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Ministry of Energy, Mines & Petroleum Resources
Mining & Minerals Division
BC Geological Survey

Assessment Report
Title Page and Summary

TYPE OF REPORT [type of survey(s)]: Soil Geochemical Sampling, Diamond Drilling **TOTAL COST:** 15,190

AUTHOR(S): J.D. Rowe and G. Davison **SIGNATURE(S):**

NOTICE OF WORK PERMIT NUMBER(S)/DATE(S): **YEAR OF WORK:** 2016

STATEMENT OF WORK - CASH PAYMENTS EVENT NUMBER(S)/DATE(S): 5627631 (2016/NOV/30)

PROPERTY NAME: Spanish Mountain

CLAIM NAME(S) (on which the work was done): Span-Spam (1040256), RHS (1040266), Sbit-Spit (1040268), Fix This POS Website!!! (1040275), NNMSNWS (1040276), Why We? (1043278)

COMMODITIES SOUGHT: Au, Ag

MINERAL INVENTORY MINFILE NUMBER(S), IF KNOWN: 093A 276 (Addie 1), 093A 306 (Kangaroo 2)

MINING DIVISION: Cariboo Mining Division **NTS/BCGS:** 93A/11

LATITUDE: 52 ° 33 '00 " **LONGITUDE:** 121 ° 21 '45 " **(at centre of work)**

OWNER(S):
1) C.J.Greig 2)

MAILING ADDRESS:
729 Okanagan Ave E., Penticton, BC V2A 3D7

OPERATOR(S) [who paid for the work]:
1) EverGold Corp. 2)

MAILING ADDRESS:
729 Okanagan Ave., Penticton, BC V2A 3K7

PROPERTY GEOLOGY KEYWORDS (lithology, age, stratigraphy, structure, alteration, mineralization, size and attitude):
On the Spanish Mountain property Nicola Group carbonaceous, pyritic mudstone and phyllite host fine gold-bearing quartz veins over extensive areas. The host rocks are characterized by resistivity lows and are locally overlain by widespread Au, As and Mo soil geochemical anomalies in thin colluvial and glacial overburden. Diamond drilling in 2011 returned wide intervals of low-grade gold such as 0.151 g/t Au over 93.2 m.

REFERENCES TO PREVIOUS ASSESSMENT WORK AND ASSESSMENT REPORT NUMBERS: 11555, 13869, 28867, 29424, 31186, 31803, 32576

Next Page

TYPE OF WORK IN THIS REPORT	EXTENT OF WORK (IN METRIC UNITS)	ON WHICH CLAIMS	PROJECT COSTS APPORTIONED (incl. support)
GEOLOGICAL (scale, area)			
Ground, mapping			
Photo interpretation			
GEOPHYSICAL (line-kilometres)			
Ground			
Magnetic			
Electromagnetic			
Induced Polarization			
Radiometric			
Seismic			
Other			
Airborne			
GEOCHEMICAL (number of samples analysed for...)			
Soil	90	1043278	9590
Silt			
Rock			
Other			
DRILLING (total metres; number of holes, size)			
Core	Evaluation of 2011 Drilling Results		5600
Non-core			
RELATED TECHNICAL			
Sampling/assaying			
Petrographic			
Mineralographic			
Metallurgic			
PROSPECTING (scale, area)			
PREPARATORY / PHYSICAL			
Line/grid (kilometres)			
Topographic/Photogrammetric (scale, area)			
Legal surveys (scale, area)			
Road, local access (kilometres)/trail			
Trench (metres)			
Underground dev. (metres)			
Other			
		TOTAL COST:	15,190

BC Geological Survey
Assessment Report
36573

2016 Soil Geochemistry Program
&
Review of 2011 Diamond Drilling Program
on the
Spanish Mountain Property

Tenure Nos. 1040256, 1040266, 1040268, 1040275, 1040276 & 1043278

Cariboo – Quesnel Belt Mining Camp,
Near Likely, B.C.

(N.T.S. 93A/11),

Cariboo Mining Division, South-Central British Columbia,

Latitude 52° 33' 00" N, Longitude 121° 21' 45" W

Prepared for

EverGold Corp.

By

Jeffrey D. Rowe, B.Sc., P.Geo
Greg Davison, M.Sc., P.Geo.

C.J. Greig & Associates Ltd.
729 Okanagan Ave E.,
Penticton, B.C. V2A 3K7

June 22, 2017

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Appendix II. Diamond Drilling Report for ADDIE 1 Property, Likely, British Columbia by Greg Davison, P.Geo., March, 2017

1.0 Summary

The Spanish Mountain property consists of six contiguous mineral claims covering 15.7 square kilometers in the Cariboo Region of south-central British Columbia. The property hosts broad zones of sediment-hosted vein (SHV) type gold mineralization just 7 km along strike from the similarly-hosted gold deposit of Spanish Mountain Gold Ltd., which has a reported (measured plus indicated) open-pit resource of 306.5 million tonnes grading 0.39 g/t Au and 0.64 g/t Ag.

The property is road accessible via a network of logging roads from Likely, BC and within the last 10 years has been subject to considerable exploration work, including grid soil geochemistry, geological mapping, rock sampling, airborne electromagnetic surveying and diamond drilling. The geochemical and lithological programs identified several areas of precious metal and pathfinder element enrichment along a 1,500 metre-long target area within favorable geology. Two areas having strong geochemical and geophysical signatures were explored by 12 diamond drill holes in 2011 with very encouraging results. Ten of the holes intersected significant intervals of gold mineralization, with two of the wider sections returning 93.2 m averaging 0.151 g/t Au and 96.0 m averaging 0.105 g/t Au. Since completion of the drill program no follow-up of the potential broad mineralized zones has been undertaken. A review of the previous work on the property, in particular the diamond drilling, is included in Appendix II of this report.

In 2016, a limited, wide-spaced soil geochemical program tested a linear low resistivity zone in the southwest part of the property that shows similarities to a low resistivity zone about 2 km to the north that coincides with extensive Au and As soil geochemical anomalies. A few weakly to moderately anomalous values for As, Mo, Zn and Fe were found to overlie the resistivity low; however, the lower values and lack of continuity of the anomalies suggest that the potential for near surface mineralization in the southwest area is poor.

Further exploration on the north and east parts of the property is highly recommended. Work should involve auger soil sampling to better define selected gold anomalies, trenching of geochemical anomalies, prospecting, detailed geological and structural mapping, and integration of the airborne geophysical data in an attempt to identify the more favourable gold-hosting stratigraphic units. Upon compilation and evaluation of all the data, drill targets should be chosen to test favourable areas at depth.

2.0 Location, Access, Physiography, Climate and Vegetation

The Spanish Mountain Property is located on the eastern part of Spanish Mountain, approximately 15 km southeast of the village of Likely, and 75 km northeast of the City of Williams Lake in south-central British Columbia (Fig. 1). The claims are located in the Cariboo Mining Division, and are centered at 52°33'00" N latitude and 121°21'45" W longitude on map sheet 093A/11. The property lies within UTM Coordinates 607600E to 613900E and 5821500N and 5825300N (NAD 83, Zone 10).



Figure 1. Spanish Mountain property location in south-central British Columbia

Access to the property is via the Likely Road that leaves Highway 97 at 150 Mile House and continues 87 km northeast to the village of Likely. From Likely, the property is accessed along the Spanish Lake Road (1300 FSR) for approximately 13 km southeast and then south along the

1800 FSR for another 5 km (Fig. 2). A large network of logging roads exists in the area; however, access may not be possible on several of the roads due to deactivation and/or lack of maintenance.

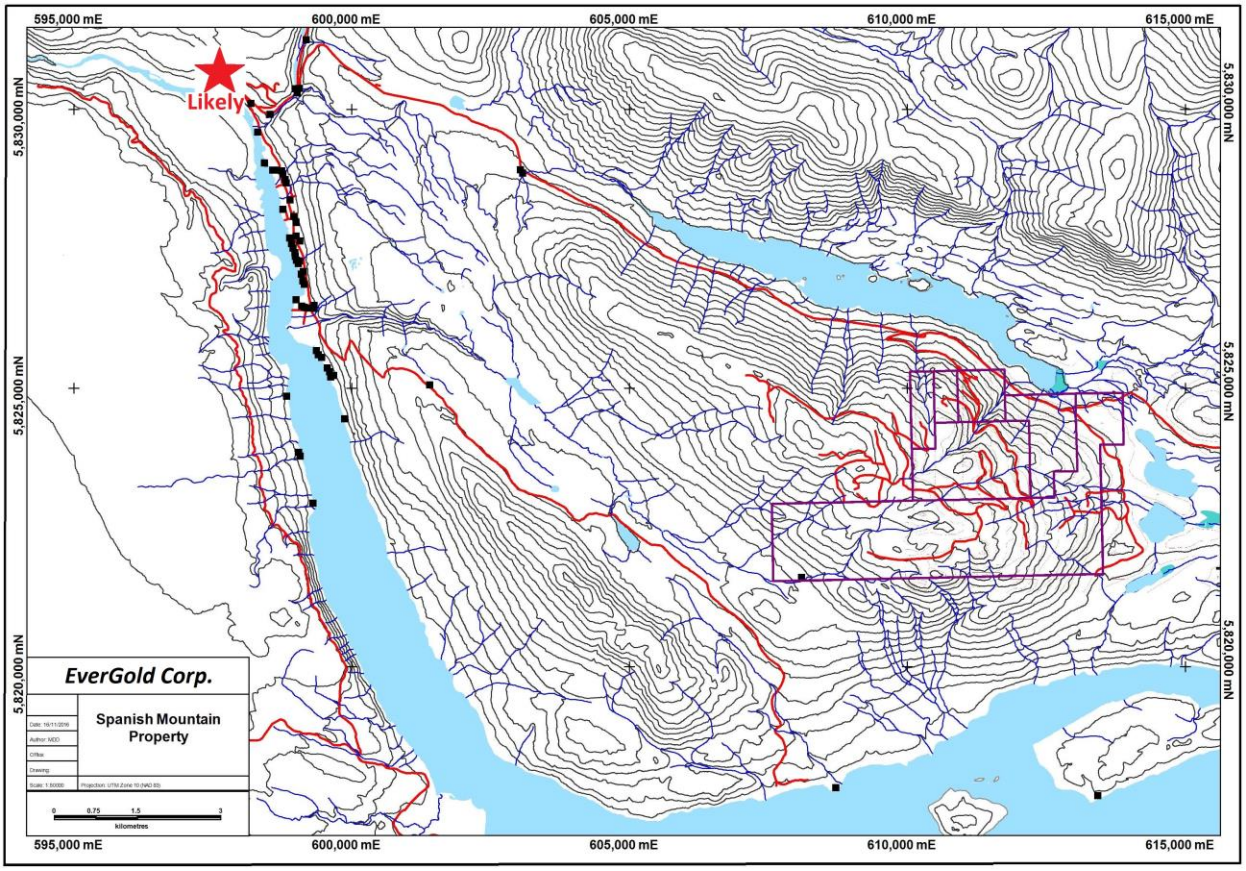


Figure 2. Spanish Mount property location – near Likely, BC

Located in the Quesnel Highlands, a transition zone between the Cariboo Plateau to the west and the Cariboo Mountains to the east, the Spanish Mountain property has moderately steep topography with rounded mountain tops and U-shaped valleys. Elevations range from approximately 1500 m at the peak of Spanish Mountain to 920 m at Spanish Lake, on the north edge of the property. Streams flow northerly into Spanish Lake and southerly into Quesnel Lake, both eventually flowing into Quesnel River, which joins the Fraser River to the northwest, at the city of Quesnel.

Spanish Mountain is situated in the northwestern portion of BC's inland rainforest. Vegetation in the lower elevations is dominated by western red cedar and western hemlock, while mid to high elevations are forested by spruce and balsam fir. Areas of thick alder, willow and devils club make up the majority of underbrush. Clear-cut logged blocks of various ages that exist in parts of the property contain relatively young forest plantations of mostly lodgepole pine.

The Likely area has a continental climate, with cold winters and warm summers. Temperatures typically range from 10° to 30°C in the summer months and -25° to 5°C in the winter months, with average annual precipitation of 70 cm.

3.0 Claims

The Spanish Mountain Property consists of six contiguous mineral claims covering 1572.8 hectares as listed in Table 1. The claims, staked in December 2015 and April 2016, are owned 100% by Charles Greig and are under option to EverGold Corp. Soil geochemical work in 2016 was conducted on tenure 1043278 and, as well, a review report was prepared by one of the authors (G. Davison) describing the results of a 2011 diamond drilling program, which had not been reported, or applied for assessment costs, at the time of the drill program. This work, involving expenditures of $15,190, was applied to the claims to extend all expiry dates to January 7, 2019. This report documents the 2016 soil geochemical program and includes the review report and data for the 2011 drilling program.

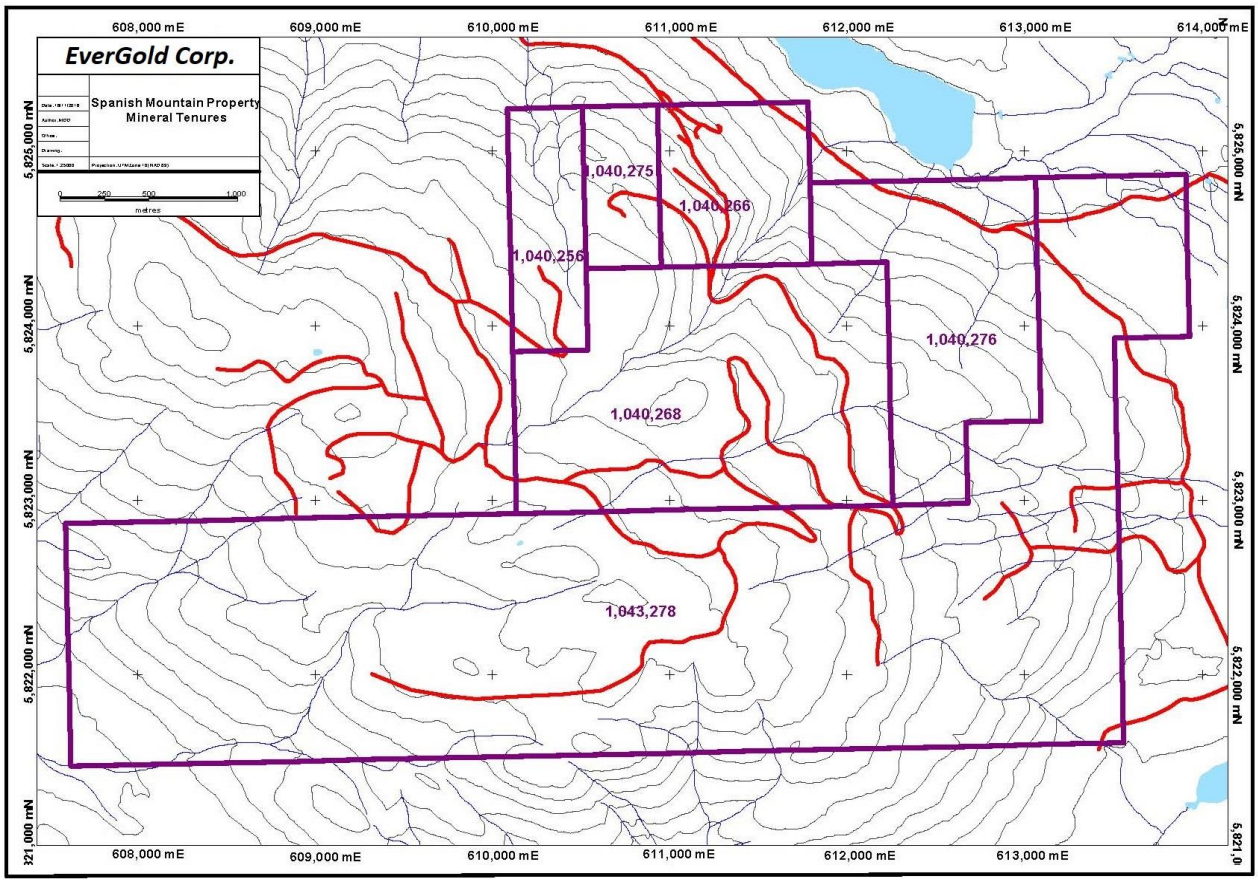


Figure 3. Spanish Mountain property mineral tenure locations

Table 2. Spanish Mountain property tenures list

Tenure No.	Claim Name	Owner	Issue Date	Good To Date	Area_Hec
1040256	SPAN-SPAM	C. Greig	1-Dec-15	7-Jan-19	58.96
1040266	RHS	C. Greig	1-Dec-15	7-Jan-19	78.62
1040268	SBIT-SPIT	C. Greig	1-Dec-15	7-Jan-19	275.22
1040275	FIX THIS POS WEBSITE!!!	C. Greig	1-Dec-15	7-Jan-19	39.31
1040276	NNMSNWS	C. Greig	1-Dec-15	7-Jan-19	157.26
1043278	WHY WE?	C. Greig	5-Apr-16	7-Jan-19	963.43
				Total:	**1572.80**

4.0 Regional Geologic Setting

The regional geologic setting of the area surrounding the Spanish Mountain property is described in the attached Diamond Drilling Report – Chapter 8, located in Appendix II.

5.0 Property Geology

The geology of the property is described in the attached Diamond Drilling Report – Chapter 9, located in Appendix II.

6.0 Previous Exploration Work

Early exploration history of the property area is described in the attached Diamond Drilling Report – Chapter 6, located in Appendix II. The Diamond Drilling Report (Appendix II) also details the work programs undertaken by Dajin Resources Corp. beginning in 2007 and continuing through to 2012, which were focused along favourable geology on strike with and directly adjacent to Spanish Mountain Gold Ltd.'s Spanish Mountain gold discovery. Dajin's work was undertaken mainly on the northwestern part of the property, and included several soil surveys, airborne geophysical surveys, and a Quaternary geology study of soils relating to an interpretation of their geochemical sample results. Additionally, during 2011, preliminary outcrop mapping and rock geochemical sampling was completed, followed by diamond drilling of selected targets.

The 2009 program identified several strong gold anomalies concentrated in the northwest portion of the study area. It was also determined that arsenic, and more so molybdenum, contain a positive correlation with gold in the area. In-fill soil sampling and additional rock sampling was recommended to further outline the anomalous areas and identify the lithology of the underlying bedrock.

In 2010, follow-up work confirmed and extended two major gold anomalies, both trending northwest/southeast. Further follow up work continued in 2011 that involved ice flow and till

geochemical investigations to determine the origins of elevated gold values in soils. It was concluded that nearly all of the anomalous gold values were found in colluvial soils or weathered bedrock on steep slopes. An increase in metal concentration occurs with soil depth, indicating deeper profile sampling in the area would yield higher and more representative gold concentrations than found in previous B-horizon soil sampling programs.

Dajin's geochemical and lithological programs identified several areas of precious metal and pathfinder element enrichment along a 1,500 metre-long target area within favorable geology; specifically the Upper Triassic Nicola Group black phyllite, and textural and metamorphic variants, which exhibit alteration and structural features common to Sediment-Hosted Vein (SHV) gold deposits, such as the adjacent Spanish Mountain gold deposit. These types of deposits are shale or siltstone hosted and have been emplaced during regional metamorphic events. They tend to occur in groups and may have very large aggregate tonnages and cumulative ounces of gold.

The geochemical anomalies are consistent with areas of low resistivity and strong electromagnetic anomalies that appear to characterize the carbonaceous and locally pyritic phyllite/mudstone of the Nicola Group. Alteration within the sedimentary rocks includes silicification, carbonatization and sericitization, with a paucity of sulphides other than pyrite, which is typical for SHV deposits. The strata were found to exhibit extensive fabric development and brittle deformation on a variety of scales interpreted from the array of micro-structural textures observed in drill core, and accompanied by macro-structures, including splaying block faults with large scale poly-deformed sediments and locally thrust faulted terranes. Multi-generational veins of quartz, ranging from early highly folded, stretched and brecciated, to later sharp oblique veins of quartz and/or carbonate, commonly display only weak association with sulphide minerals.

In 2011, Dajin drilled twelve NQ2 diamond drill holes in two anomalous zones to test the gold and pathfinder element targets, resulting in the discovery of a potentially large zone of low-grade gold mineralization. Significant intervals of gold mineralization were intersected in ten of the twelve holes and ranged in width from a minimum of two metres to a maximum of ninety-six metres, using a 0.05 g/t Au grade cut-off.

All six of the holes in the southern zone intersected significant gold values, with two of the holes showing the widest gold-bearing intervals of 93.2 m averaging 0.151 g/t Au and 96.0 m averaging 0.105 g/t Au. These intervals currently remain open laterally and to depth. The other four holes in this zone contain several mineralized intervals throughout their lengths, including sections at the bases of some of the holes which remain open to depth.

Four of the holes drilled in the northern geochemical target, about 1 km to the north, exhibited scattered intervals throughout, ranging from two metres to thirty metres in length, averaging from 0.10 to 0.14 g/t Au, with the better intervals generally close to surface.
In the southern zone the last sample at the end of hole 2011-011 assayed 0.283 g/t gold, significantly higher than most of the assay results, which run between 0.10 and 0.24 g/t gold, although the latter are over significant intervals. Gaps in the intervals of mineralization commonly correlate with interbedded sandstone/greywacke and/or tuffs, which appear to have provided a less amenable host for gold deposition. The mineralization clearly is associated with the intervals of black mudstone/phyllite. No true thickness is known as orientation of the mineralized zones has yet to be determined.

The full diamond drilling report is included in Appendix II. Per the report, further deep soil auger sampling, trenching, prospecting, detailed geological and structural mapping, and detailed integration and parallel evaluation of the airborne geophysical data is recommended, prior to planning a second phase of drilling that would investigate the spatial character of targets identified in the 2011 drilling as well as assess any newly identified targets.

7.0 2016 Soil Geochemical Program

7.1 Soil Geochemical Sampling Procedure & Analytical Techniques

The 2016 soil sampling program was carried out by two employees of C.J. Greig & Associates Ltd. on October 22, 2016. Four north-south oriented soil lines were established to sample an area 1.5 to 2.5 km southwest of the extensive gold and arsenic anomalies indicated by sampling in 2009 (Barquet, 2009) and drill tested by Dajin Resources Corp. in 2011. The sample lines crossed a linear, northwest-trending resistivity low similar to one defined in the gold-arsenic anomaly area to the northeast (Figure 4). These resistivity lows may represent argillaceous units favourable for hosting gold mineralization. A total of 90 soil samples were collected at a spacing of 50 m between stations. Line locations were pre-established by GIS and the UTM coordinates for each station in the field were recorded using Garmin handheld GPS units.

Samples were collected with mattocks from depths ranging from 10 to 30 cm and typically comprised B horizon soils. They were placed in heavy paper Kraft bags marked with identifying numbers, transported to the offices of C.J. Greig & Associates Ltd. in Penticton and laid out to air dry on racks for several days.

The dried samples were analyzed at the Penticton warehouse with a Thermo Scientific Niton Gold XL3t 500 GOLDDTM handheld X-Ray Fluorescence (XRF) Analyzer unit, operated in the ‘benchtop’ mode. The sample, in its original sample bag, was placed on the test stand and centered on the probe window; the test stand lid was then closed. The analyzer was then run in

"Soils" mode for 30 seconds, reading three separate "filters" of elements, at 10 seconds per filter. The three "filters" provided analytical values for a total of 33 elements. Data was automatically recorded, saved directly to the analyzer and simultaneously downloaded to a laptop computer.

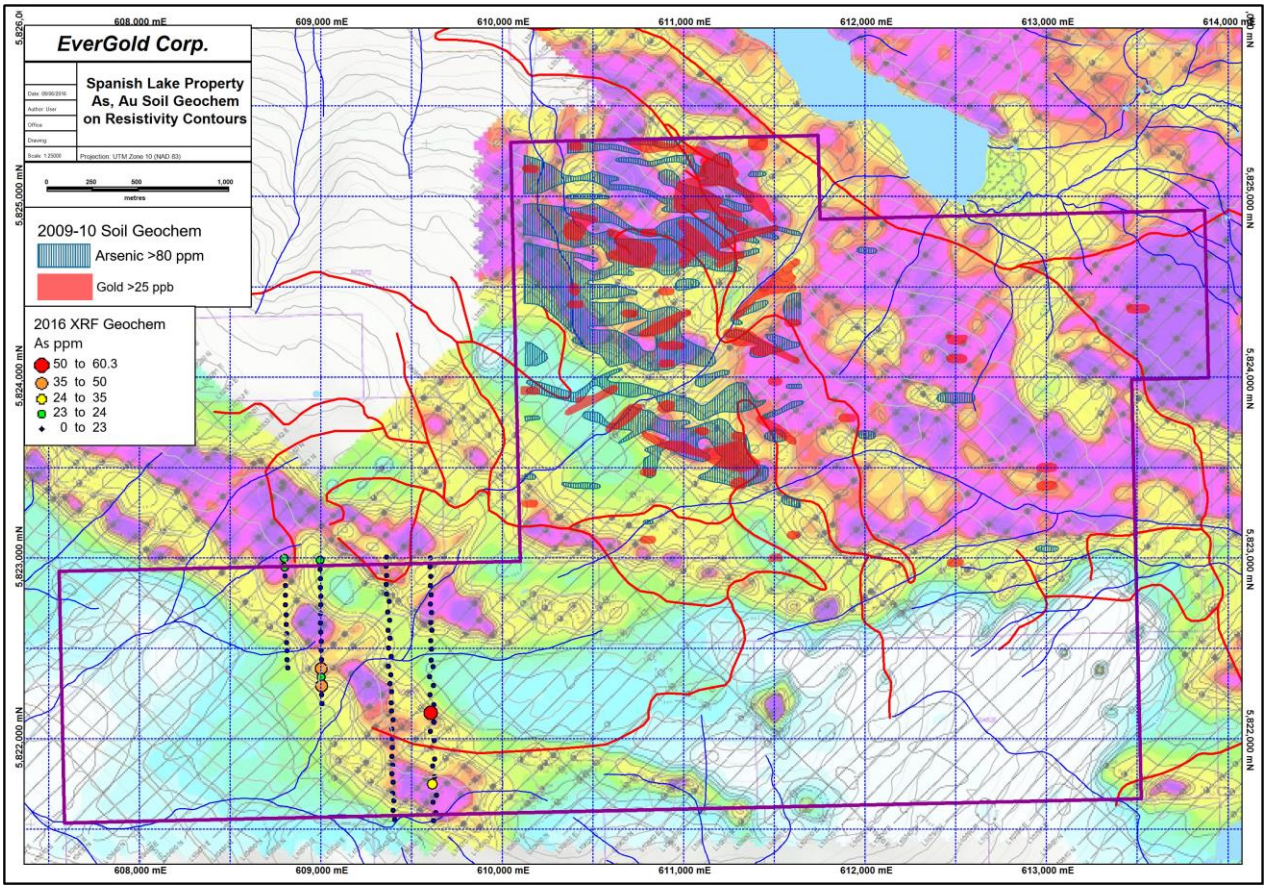


Figure 4. 2016 soil sampling tested a NW-trending resistivity low (pink) similar to the resistivity low to the NE that is coincident with an area of anomalous Au-As in soil

For approximately every 10th sample analyzed, a duplicate reading was taken on the flip side of the bag for quality control, to check for excessive variability in the readings. XRF data was compiled in an Excel spreadsheet and then merged with the GPS locations for all samples, to allow entry of the sample data into MapInfo GIS computer software. All XRF analytical values and UTM coordinates for soil samples are attached in Appendix I.

7.2 Soil Geochemical Results and Interpretations

Soil samples were collected on tenure number 1043278 and their locations are shown on Figure 5 below. The samples generally returned background values for elements analyzed, with only a few weakly to moderately anomalous values for some of the elements.

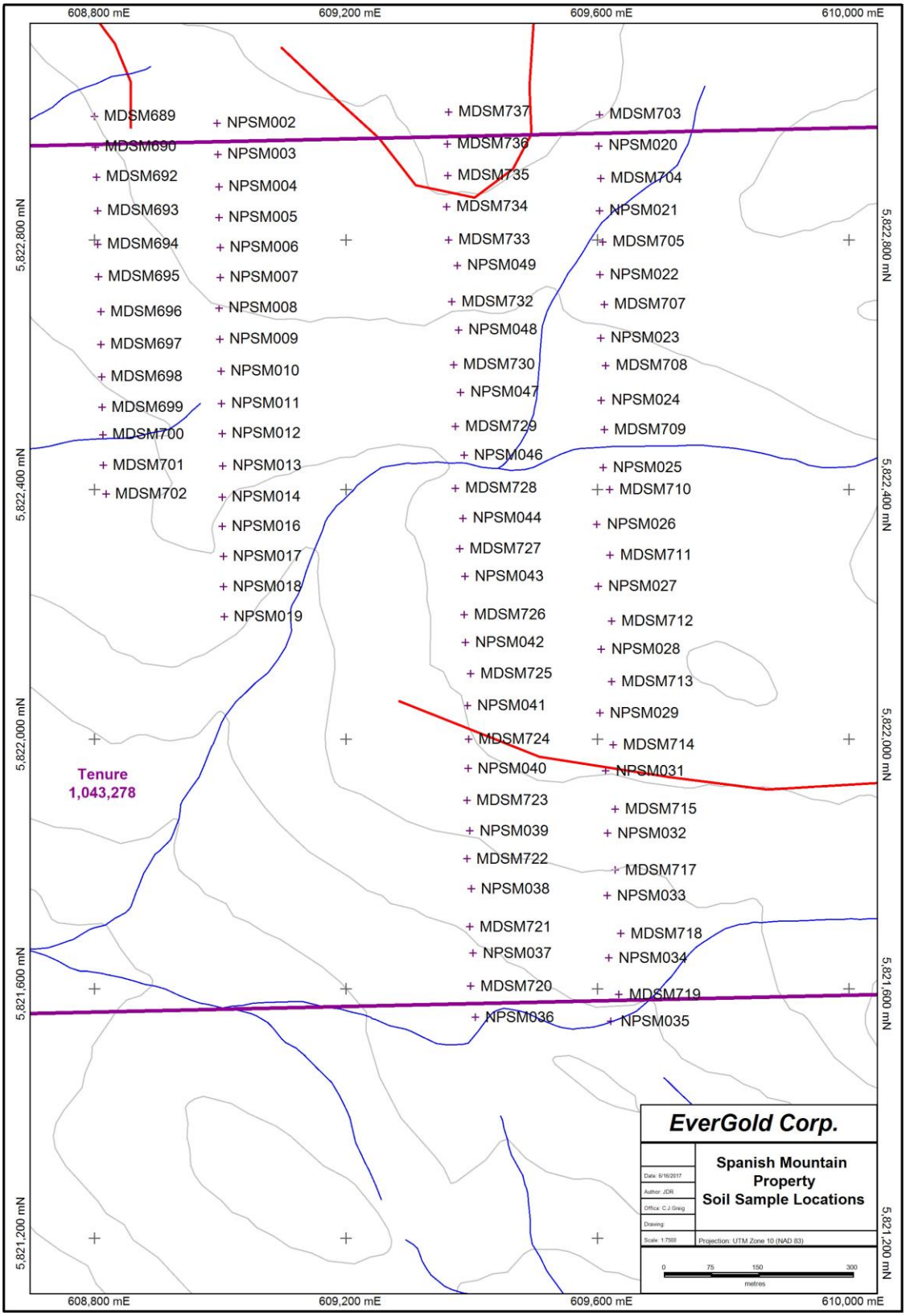


Figure 5. Soil sample locations

The elements of most interest are arsenic and molybdenum, as they both have been shown to have a positive correlation with gold in the anomalous area to the northeast (Barquet, 2009). All of the gold values from the 2016 samples gave readings of <LOD because the XRF unit has a very high level of detection for gold, therefore, the objective was to use values for the known pathfinder elements to identify areas of interest that may contain gold mineralization.

Figure 6 shows a plot of the arsenic values for the 2016 samples and Figure 7 shows arsenic anomalies overlain on resistivity contours. The resistivity data is from a 2007 AeroTEM survey undertaken by Aeroquest for Dajin and included in this report in Appendix II. The few weakly to moderately anomalous arsenic values (up to 55.67 ppm) are situated roughly along the southern leg of a northwest-trending resistivity low, which may be representative of an argillaceous sedimentary unit such as those to the northeast that are host to gold mineralization.

Figure 8 shows molybdenum values for the 2016 samples. Highest values of 21.36 and 17.2 ppm Mo coincide with some of the higher arsenic values and the trend of molybdenum anomalies also tracks along the same resistivity low as the arsenic. Anomalous zinc values up to 174 ppm (fig. 9) and Fe values up to 4.27% (fig. 10) likewise coincide moderately well with the same resistivity low.

The 200 m and 400 m spacings between 2016 soil lines allows that there may be some areas between lines where higher values could occur, but overall the element values are quite low and those that are elevated show little continuity compared to those in the northern part of the property (fig. 4). Therefore, it is concluded that the southwest part of the property where sampling was undertaken in 2016 does not exhibit good potential for near surface mineralization, and further work would be better focused on the northern and eastern parts of the property where large resistivity lows and strong geochemical anomalies have been previously defined.

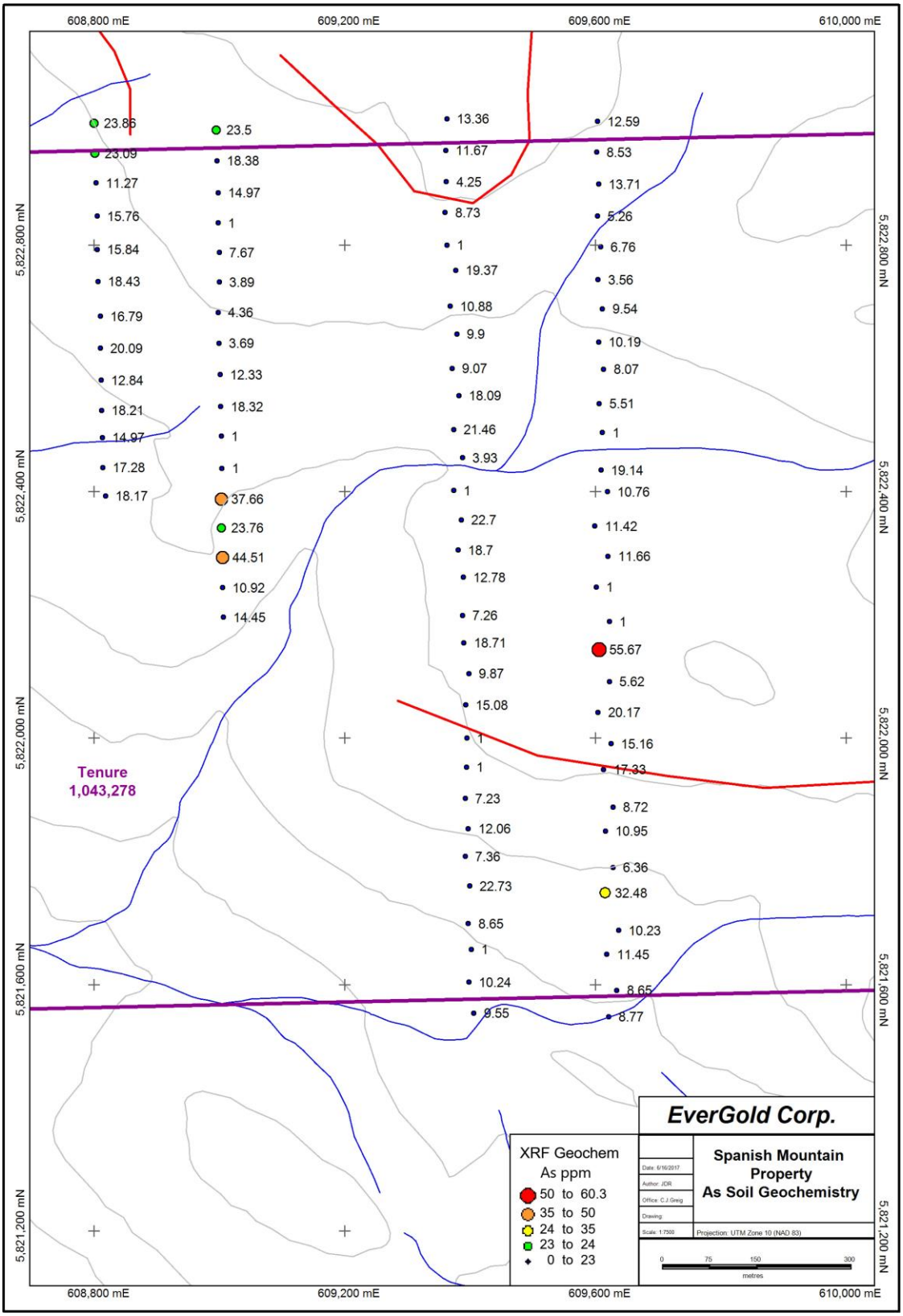


Figure 6. Arsenic values in soil

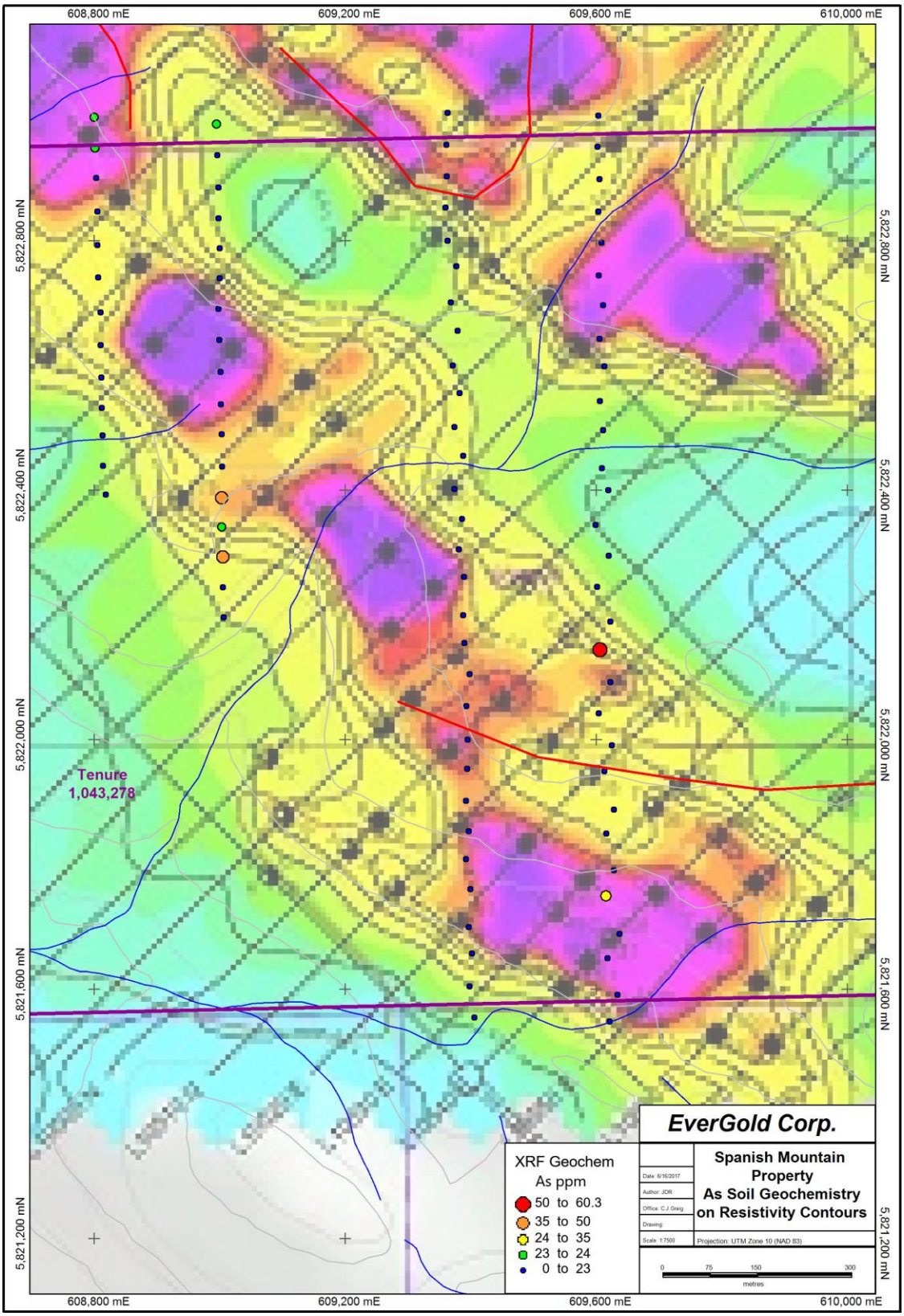


Figure 7. Arsenic anomalies on resistivity lows (pink & yellow) that may represent argillaceous rocks (for resistivity details see Appendix II)

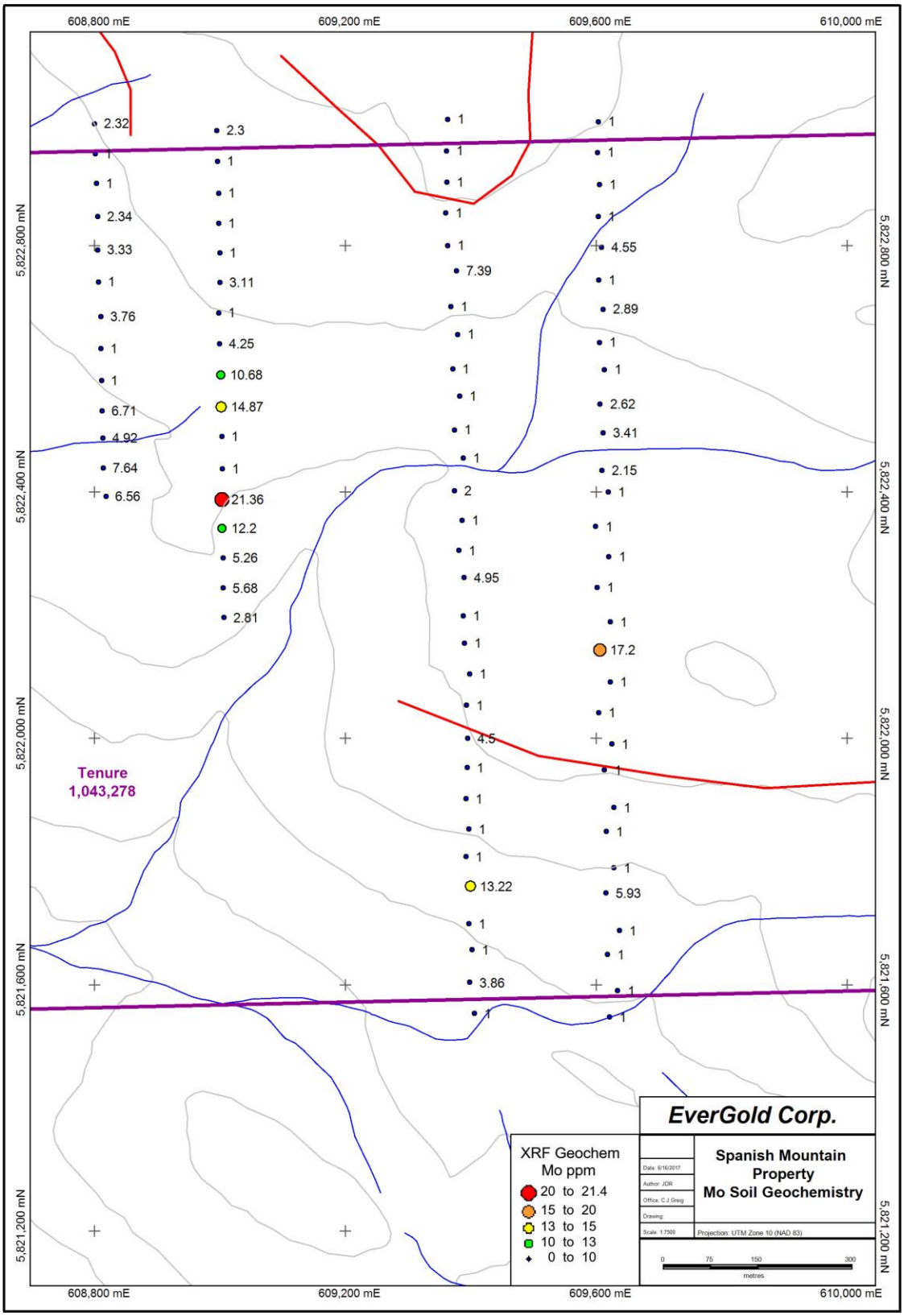


Figure 8. Molybdenum values in soil

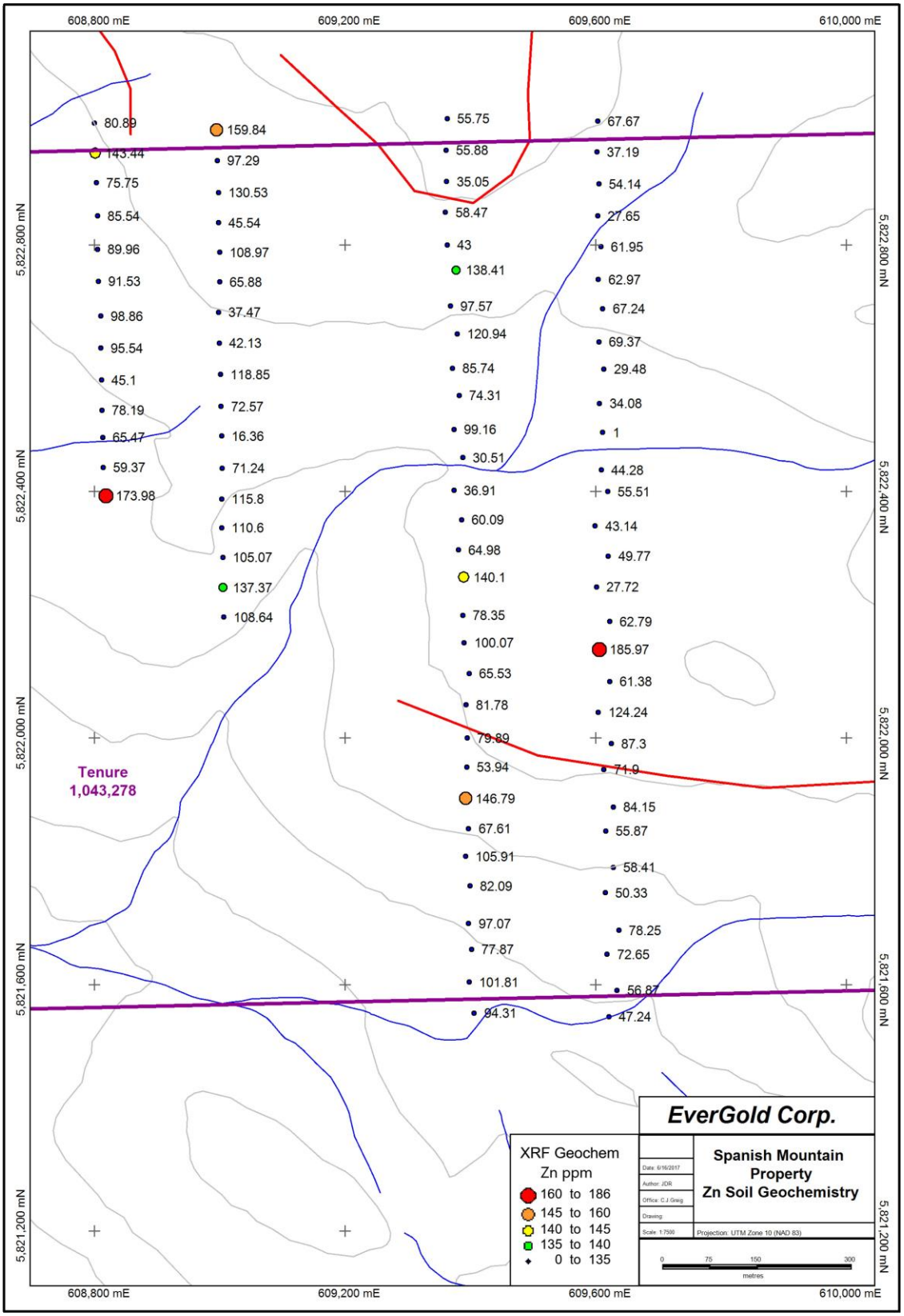


Figure 9. Zinc values in soil

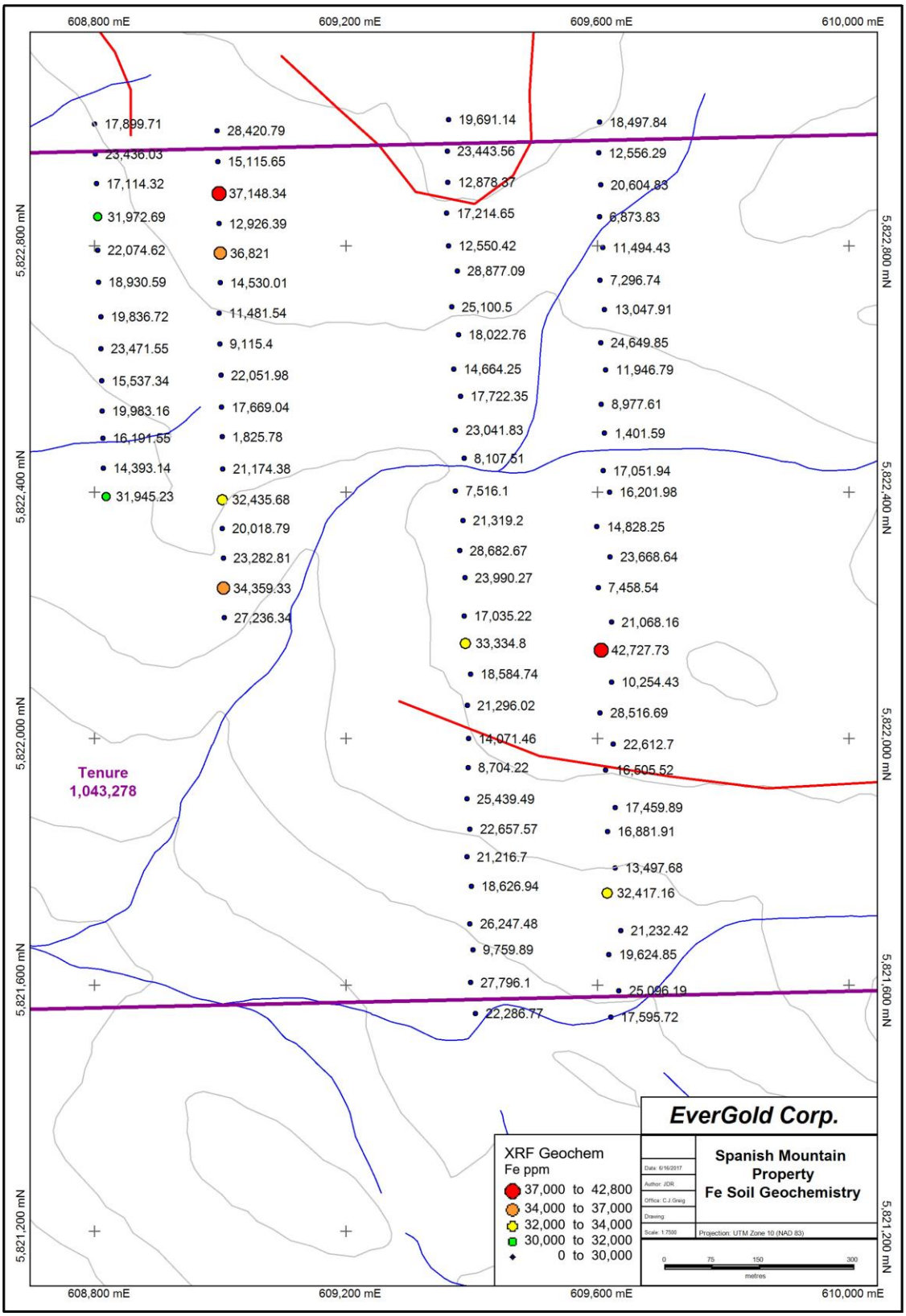


Figure 10. Iron values in soil

8.0 Conclusions and Recommendations

The 2016 soil sampling program tested an area of low resistivity on the southwest part of the property, similar to a low resistivity area about 2 km to the northeast where extensive arsenic and gold anomalies in soil overlie potentially large zones of low-grade sediment-hosted vein (SHV) type mineralization. Diamond drilling in this northeast area in 2011 returned broad intervals of gold mineralization, up to 93.2 m averaging 0.151 g/t Au. The adjacent Spanish Mountain gold deposit, located just 7 km to the northwest, consists of SHV type mineralization with a reported (measured plus indicated) open-pit resource, using a cut-off grade of 0.15 g/t Au, that totals 306.5 million tonnes grading 0.39 g/t Au and 0.64 g/t Ag (Spanish Mountain Gold Ltd. website, 2017). A higher grade zone, using a cut-off of 0.50 g/t, averages 0.85 g/t Au and 0.69 g/t Ag. The mineralized zones at the Spanish Mountain gold deposit consist of broad zones of low grade gold in finely-veined argillaceous rocks similar to those seen here in the 2011 drill holes, but these are augmented by wider quartz veins that carry higher gold values, thereby bringing up the overall gold content. Further exploration in the areas of the 2011 drilling may discover similar higher grade gold veins.

Although the 2016 soil sampling program indicated fairly poor potential for gold mineralization in the southwest part of the property, the results of previous work to the northeast, including geochemical and geophysical surveys and diamond drilling of 12 holes, has indicated very good potential to discover a sizeable area of low-grade, open-pittable SHV type gold mineralization.

Further exploration on the property is highly recommended and should involve auger soil sampling to better define selected gold anomalies in the north and east parts of the property, trenching of geochemical anomalies, prospecting, detailed geological and structural mapping, and integration of the airborne geophysical data in an attempt to identify more favourable gold-hosting stratigraphic units. Upon compilation and evaluation of all the data, drill targets should be chosen to test favourable areas at depth.

9.0 References

Barquet, J. (2009) Geochemical Soil Sampling and Regional Geology Report for ADDIE 1 Property, Likely British Columbia, Canada, Claims 502355, 503342, 504628, and 514946, for Dajin Resources Corp., BC Assessment Report 31186.

Jenkins, D. (2007a) Assessment Report for the Addie 1 Area Claims, for Dajin Resources Corp., BC Assessment Report 28867.

Jenkins, D. (2007b) Geophysical Assessment Report for the Addie 1 Claims, for Dajin Resources Corp., BC Assessment Report 29424.

Levson, V.M. (2011) Surficial Geological and Geochemical Investigations on the Addie 1 Property. for Dajin Resources Corp., BC Assessment Report 32576.

Saghezchi, M. (2010). Assessment Report for the Addie 1 Area Claims, for Dajin Resources Corp., BC Assessment Report 31803.

Spanish Mountain Gold Corp. website – Resource page at
https://www.spanishmountaingold.com/project/resource/

10.0 Cost Statement

Spanish Mountain Exploration Cost Statement, July 1, 2016 - Nov 30, 2016					
Exploration Work Type	**Details**				**Totals**
Geological Consulting		Days	Rate	Subtotal	
J.Rowe - Geologist	Planning, Research, Report Writing	5	700	3,500	
G. Davison - Geologist	Drilling Report Writing	8	700	5,600	
M. Donohoe - Geologist	Geology, Soil Sampling *note	3	500	1,500	
N. Prowse - Geologist	Geology, Soil Sampling *note	3	500	1,500	
C.J.Greig & Associates Ltd.	GIS prep of maps for report	2	500	1,000	
					13,100
Analytical		No.	Rate	Subtotal	
XRF Analyses	Soils 90 x $10	90	10	900	
					900
Equipment & Supplies	Field Equipment, Rentals			250	
	Office Equipment, Software			230	
					480
Travel & Accommodation	Truck Rental			415	
	Fuel, Food & Lodging			295	
					710
					-
		Total Expenditures			**15,190**

*note: travel days Oct. 17 and Oct 22, 2016 – 1 day prorated
field work Oct 20, 21, 2016 - 2 days

11.0 Statements of Qualifications

Author's Statement of Qualifications

I, Jeffrey D. Rowe, of 111-6109 Boundary Drive W., Surrey, British Columbia, Canada, hereby certify that:

1. I am a graduate of the University of British Columbia with a B.Sc. (Honours) (Geological Sciences, 1975) and have practiced my profession continuously from 1975 to 1999 and from 2007 to present.

2. I have been employed in the geoscience industry for over 30 years, and have explored for gold and base metals in North and South America for both senior and junior mining companies, on exploration properties as well as at a producing mine.

3. I am a member in good standing of the Association of Professional Engineers and Geoscientists of British Columbia (license #19950).

4. I am not aware of any material fact or material change with respect to the subject matter of the technical report that is not reflected in the technical report, the omission to disclose which makes the technical report misleading.

5. I have no direct or indirect interest in the property described herein, nor do I expect to receive any.

6. I am an author of the report entitled; "2016 Soil Geochemistry Program & Review of 2011 Diamond Drilling Program on the Spanish Mountain Property" dated June 22, 2017.

Dated at Surrey, British Columbia, this 22nd day of June, 2017.

Respectfully submitted,

"J D Rowe"

Jeffrey D. Rowe, B.Sc., P.Geo.

For Gregory Davison Statement of Qualifications see Appendix II, page 50.

Appendix I

Soil Sample Locations
&
XRF Analytical Results

SAMPLE	UTME	UTMN	Elev	UTM	Dur	Units	Mo	Mo Error	Zr	Zr Error	Sr	Sr Error	U	U Error	Rb	Rb Error	Th	Th Error	Pb	Pb Error	Se	Se Error	As	As Error	Hg	Hg Error
MDSM689	608800	5822998	1393	10	30	ppm	2.32	1.41	62.46	2.13	55.79	1.84	< LOD	5.05	19.62	1.18	< LOD	2.94	< LOD	4.99	< LOD	1.5	23.86	3.08	< LOD	6.7
MDSM690	608801	5822949	1380	10	30	ppm	< LOD	2.25	83.43	2.48	54.92	1.91	< LOD	5.42	19.11	1.23	3.84	2.11	< LOD	5.08	< LOD	1.5	23.09	3.15	< LOD	7.49
MDSM690dup	608801	5822949	1380	10	30	ppm	2.49	1.4	64.98	2.13	52.92	1.78	< LOD	4.69	15.51	1.07	< LOD	2.88	< LOD	5	< LOD	1.5	14.07	2.79	< LOD	6.77
MDSM692	608803	5822901	1374	10	30	ppm	< LOD	1.98	43.16	1.79	54.97	1.75	4.8	3.14	15.95	1.04	3.57	1.88	< LOD	4.42	< LOD	1.5	11.27	2.48	< LOD	6.03
MDSM693	608805	5822847	1375	10	30	ppm	2.34	1.4	58.97	2.09	60.96	1.91	< LOD	5.22	22.41	1.24	4.68	2.06	< LOD	4.73	< LOD	1.5	15.76	2.75	< LOD	6.88
MDSM694	608805	5822793	1364	10	30	ppm	3.33	1.51	106.88	2.71	57.42	1.92	< LOD	5.36	23.19	1.3	4.58	2.15	< LOD	5.49	< LOD	2.46	15.84	3	< LOD	6.91
MDSM695	608806	5822741	1359	10	30	ppm	< LOD	2.13	84.12	2.36	51.07	1.76	< LOD	5.27	24.86	1.29	4.23	2.04	< LOD	4.83	< LOD	1.5	18.43	2.86	< LOD	6.67
MDSM696	608810	5822685	1353	10	30	ppm	3.76	1.41	63.18	2.09	51.98	1.75	6.7	3.44	20.57	1.19	< LOD	2.86	< LOD	5	< LOD	1.5	16.79	2.86	< LOD	6.32
MDSM697	608810	5822633	1347	10	30	ppm	< LOD	2.19	61.65	2.23	72.95	2.16	< LOD	5.33	17.5	1.18	< LOD	3.1	< LOD	5.66	< LOD	1.5	20.09	3.25	< LOD	7.43
MDSM698	608811	5822581	1347	10	30	ppm	< LOD	2.03	60.17	2.04	62.54	1.88	< LOD	4.66	17.67	1.1	< LOD	2.79	< LOD	4.65	< LOD	1.5	12.84	2.62	< LOD	6.24
MDSM699	608812	5822532	1338	10	30	ppm	6.71	1.43	58.46	1.99	40.32	1.55	6.9	3.46	22.5	1.22	5.25	2.04	< LOD	4.95	< LOD	1.5	18.21	2.87	< LOD	6.43
MDSM700	608813	5822488	1330	10	30	ppm	4.92	1.4	62.73	2.04	43.13	1.59	< LOD	4.95	22.24	1.2	< LOD	2.81	< LOD	4.89	< LOD	1.5	14.97	2.76	< LOD	6.32
MDSM701	608814	5822439	1339	10	30	ppm	7.64	1.56	83.84	2.45	52.06	1.84	< LOD	5.51	26.25	1.38	< LOD	3.04	< LOD	5.48	< LOD	1.5	17.28	3.07	< LOD	7.21
MDSM701dup	608814	5822439	1339	10	30	ppm	11.5	1.66	94.49	2.62	42.99	1.73	13	4.34	34.88	1.59	9.65	2.6	21.26	4.68	< LOD	2.22	60.23	4.7	< LOD	8.05
MDSM702	608818	5822393	1343	10	30	ppm	6.56	1.58	81.14	2.49	62.47	2.05	6.43	3.64	16.33	1.17	< LOD	3.11	< LOD	5.05	< LOD	1.5	18.17	3	< LOD	7.48
MDSM703	609603	5823001	1432	10	30	ppm	< LOD	2.14	73.41	2.29	67.29	2.02	< LOD	5.22	21.81	1.25	< LOD	2.96	< LOD	5.24	< LOD	1.5	12.59	2.81	< LOD	6.78
MDSM704	609605	5822899	1415	10	30	ppm	< LOD	1.5	66.62	2.14	66.29	1.94	< LOD	4.99	19.51	1.15	4.65	2	< LOD	4.68	< LOD	1.5	13.71	2.65	< LOD	6.48
MDSM705	609608	5822797	1378	10	30	ppm	4.55	1.37	62.37	2.01	52.83	1.71	< LOD	4.77	19.81	1.13	< LOD	2.63	< LOD	4.07	< LOD	1.5	6.76	2.22	< LOD	6.04
MDSM707	609611	5822697	1386	10	30	ppm	2.89	1.3	40.83	1.69	44.38	1.54	< LOD	4.2	11.98	1	3.19	1.78	< LOD	4.24	< LOD	1.5	9.54	2.35	< LOD	5.59
MDSM708	609613	5822599	1371	10	30	ppm	< LOD	1.77	58.04	2.02	58.67	1.83	< LOD	4.53	13.99	1.01	3.69	1.92	< LOD	4.65	< LOD	1.5	8.07	2.46	< LOD	6.4
MDSM709	609611	5822496	1363	10	30	ppm	3.41	1.12	4.49	1	25.62	1.28	25.91	2.92	3.62	1	< LOD	1.87	< LOD	2.82	4.74	1.53	< LOD	1.5	< LOD	4.1
MDSM710	609619	5822400	1356	10	30	ppm	< LOD	2.07	60.47	2.11	67.95	2	< LOD	5.1	22.87	1.25	< LOD	2.93	< LOD	5.22	< LOD	1.5	10.76	2.74	< LOD	6.55
MDSM710dup	609619	5822400	1356	10	30	ppm	< LOD	1.85	44.34	1.75	45.66	1.57	5.22	3.14	19.5	1.1	< LOD	2.7	< LOD	4.42	< LOD	1.5	5.96	2.3	< LOD	5.89
MDSM711	609620	5822295	1361	10	30	ppm	< LOD	1.5	125.77	2.92	80.44	2.23	< LOD	5.15	16.94	1.14	4.2	2.09	< LOD	4.98	< LOD	1.5	11.66	2.72	< LOD	6.76
MDSM712	609622	5822189	1379	10	30	ppm	< LOD	2.28	111.95	2.81	62.72	2.03	< LOD	4.82	11.12	1	3.59	2.08	< LOD	5.33	< LOD	1.5	< LOD	3.76	< LOD	6.95
MDSM713	609622	5822092	1350	10	30	ppm	< LOD	1.5	62.31	2.11	86.96	2.19	< LOD	4.64	13.43	1	< LOD	2.67	< LOD	4.39	< LOD	1.5	5.62	2.28	< LOD	6.23
MDSM714	609625	5821991	1337	10	30	ppm	< LOD	1.5	54.49	2.07	79.15	2.16	< LOD	4.99	20.5	1.2	4.98	2.08	< LOD	5	< LOD	1.5	15.16	2.82	< LOD	6.58
MDSM715	609628	5821888	1308	10	30	ppm	< LOD	2.06	62.23	2.16	97.95	2.36	< LOD	4.81	14.09	1.03	< LOD	2.73	< LOD	4.78	< LOD	1.5	8.72	2.53	< LOD	6.61
MDSM717	609628	5821790	1292	10	30	ppm	< LOD	1.5	56.22	2.09	96.79	2.36	5.5	3.36	16.21	1.08	< LOD	2.8	< LOD	4.32	< LOD	1.5	6.36	2.29	< LOD	6.44
MDSM718	609637	5821688	1272	10	30	ppm	< LOD	1.5	56.57	2.11	88.14	2.28	< LOD	5.04	16.51	1.1	4.77	2.05	< LOD	4.85	< LOD	1.5	10.23	2.61	< LOD	6.6
MDSM719	609634	5821591	1258	10	30	ppm	< LOD	1.94	68.45	2.34	99.18	2.49	< LOD	5.29	16.52	1.14	< LOD	2.94	< LOD	5.21	< LOD	1.5	8.65	2.69	< LOD	7.21
MDSM720	609398	5821604	1246	10	30	ppm	3.86	1.54	66.09	2.41	97.18	2.58	< LOD	5.68	20.49	1.3	4.98	2.28	< LOD	5.7	< LOD	1.5	10.24	2.98	< LOD	7.73
MDSM720dup	609398	5821604	1246	10	30	ppm	5.03	1.5	68.24	2.33	93.27	2.42	6.04	3.72	21.59	1.27	4.39	2.14	< LOD	6.45	< LOD	2.35	11.15	2.9	< LOD	7.26
MDSM721	609397	5821699	1249	10	30	ppm	< LOD	2.2	63.83	2.35	111.84	2.7	< LOD	5.4	16.89	1.17	< LOD	3.1	< LOD	5.52	< LOD	1.5	8.65	2.84	< LOD	7.02
MDSM722	609392	5821808	1286	10	30	ppm	< LOD	1.92	79.64	2.51	97.99	2.51	< LOD	5.4	18.06	1.2	3.43	2.1	< LOD	5.34	< LOD	1.5	7.36	2.69	< LOD	7.12
MDSM723	609392	5821902	1304	10	30	ppm	< LOD	2.28	82.41	2.59	88.36	2.45	< LOD	5.9	23.7	1.37	< LOD	3.15	< LOD	5.49	< LOD	1.5	7.23	2.76	< LOD	7.77
MDSM724	609395	5822000	1330	10	30	ppm	4.5	1.46	82.07	2.38	72.19	2.07	< LOD	5.37	25.65	1.32	3.99	2.06	< LOD	5.29	< LOD	1.5	< LOD	3.74	< LOD	6.89
MDSM725	609398	5822105	1345	10	30	ppm	< LOD	2.11	72.37	2.25	59.19	1.89	< LOD	4.99	16.41	1.11	< LOD	2.72	< LOD	4.74	< LOD	1.5	9.87	2.57	< LOD	6.78
MDSM726	609388	5822199	1355	10	30	ppm	< LOD	1.5	60.17	2.11	55.89	1.86	< LOD	5.41	26.61	1.35	3.91	2.04	< LOD	4.8	< LOD	1.5	7.26	2.49	< LOD	6.77
MDSM727	609381	5822305	1349	10	30	ppm	< LOD	2.15	64.79	2.29	94.26	2.43	< LOD	5.03	14.85	1.09	< LOD	2.96	< LOD	5.11	< LOD	1.5	18.7	2.99	< LOD	7.08
MDSM728	609374	5822402	1351	10	30	ppm	2	1.17	19.43	1.27	40.21	1.36	< LOD	3.23	4.38	0.96	< LOD	1.98	< LOD	3.56	< LOD	1.5	< LOD	2.38	< LOD	4.67
MDSM729	609374	5822501	1346	10	30	ppm	< LOD	1.69	77.57	2.39	72.6	2.13	< LOD	5.19	20.24	1.23	4.21	2.11	< LOD	5.7	< LOD	1.5	21.46	3.16	< LOD	6.96
MDSM730	609371	5822600	1367	10	30	ppm	< LOD	1.5	57.37	1.98	57.1	1.79	< LOD	4.75	17.98	1.1	3.12	1.88	< LOD	4.59	< LOD	1.5	9.07	2.46	< LOD	6.18
MDSM730dup	609371	5822600	1367	10	30	ppm	< LOD	1.58	50.68	1.87	53.73	1.72	< LOD	4.51	15.71	1.03	< LOD	2.59	< LOD	4.61	< LOD	1.5	8.61	2.45	< LOD	5.93
MDSM732	609368	5822701	1373	10	30	ppm	< LOD	1.5	70.74	2.33	83.57	2.28	< LOD	5.33	20.75	1.24	< LOD	3.02	< LOD	4.88	< LOD	1.5	10.88	2.66	< LOD	7.19
MDSM733	609363	5822800	1397	10	30	ppm	< LOD	1.5	62.73	2.03	57.66	1.78	< LOD	4.34	9.56	1	< LOD	2.66	< LOD	4.56	< LOD	1.5	< LOD	3.34	< LOD	5.92

SAMPLE	Au	Au Error	Zn	Zn Error	W	W Error	Cu	Cu Error	Ni	Ni Error	Co	Co Error	Fe	Fe Error	Mn	Mn Error	Cr	Cr Error	V	V Error	Ti	Ti Error	Sb	Sb Error	Sn
MDSM689	< LOD	7.12	80.89	7.74	< LOD	48.35	54.98	10.43	< LOD	30.49	159.1	63.8	17899.71	167.46	1052.96	61.58	< LOD	134.97	< LOD	286.29	< LOD	446.36	< LOD	12.53	< LOD
MDSM690	< LOD	8.2	143.44	10.02	< LOD	54.41	71.22	11.5	< LOD	31.94	< LOD	111.96	23436.03	199.96	740.44	58.86	< LOD	147.5	< LOD	296.38	< LOD	466.32	< LOD	13.27	< LOD
MDSM690dup	< LOD	7.59	88.99	7.87	< LOD	49.37	48.92	9.98	< LOD	30.25	232.97	54.74	12567.77	138.66	382.59	45.39	< LOD	140.73	< LOD	295.03	< LOD	450.87	< LOD	12.23	< LOD
MDSM692	< LOD	6.44	75.75	7.17	< LOD	44.7	45.2	9.49	< LOD	27.77	144.58	59.48	17114.32	155.84	< LOD	83.61	< LOD	127.11	< LOD	254.02	< LOD	403.13	< LOD	11.43	< LOD
MDSM693	< LOD	7.12	85.54	7.89	< LOD	28.17	53.86	10.56	< LOD	31.24	< LOD	117.51	31972.69	222.2	515.04	51.99	< LOD	130.59	< LOD	260.87	< LOD	420.85	< LOD	12.42	< LOD
MDSM694	< LOD	8.26	89.96	8.25	< LOD	51.08	70.85	11.21	< LOD	31.71	< LOD	108.01	22074.62	190.22	370.28	48.79	< LOD	147.73	< LOD	308.31	< LOD	468.75	< LOD	13.02	< LOD
MDSM695	< LOD	7.36	91.53	7.98	< LOD	27.52	43.03	10.03	< LOD	30.81	191.46	65.25	18930.59	170.45	356.03	46.06	< LOD	139.79	< LOD	293.3	< LOD	436.81	< LOD	12.47	< LOD
MDSM696	< LOD	7.76	98.86	8.11	< LOD	48.59	52.85	9.98	< LOD	29.19	195.13	65.97	19836.72	172.7	521.41	49.69	< LOD	136.64	< LOD	276.23	< LOD	419.49	< LOD	12.25	< LOD
MDSM697	< LOD	8.08	95.54	8.58	< LOD	53.22	69.58	11.61	< LOD	33.55	< LOD	111.28	23471.55	197.82	633.08	55.79	< LOD	144.64	< LOD	295.81	< LOD	468.72	< LOD	13.16	< LOD
MDSM698	< LOD	6.55	45.1	6.27	< LOD	44.71	64.06	10.18	< LOD	28.94	155.32	57.62	15537.34	150.02	< LOD	86.06	< LOD	133.11	< LOD	277.02	< LOD	421.91	< LOD	11.89	< LOD
MDSM699	< LOD	6.9	78.19	7.41	< LOD	46.51	73.01	10.54	< LOD	29.46	168.07	65.31	19983.16	171.7	536.55	49.38	< LOD	131.97	< LOD	276.89	< LOD	421.01	< LOD	12.06	< LOD
MDSM700	< LOD	6.93	65.47	6.94	< LOD	46.27	39.76	9.59	< LOD	28.89	< LOD	89.73	16191.55	153.56	< LOD	86.53	< LOD	135.49	< LOD	281.93	< LOD	426.88	< LOD	11.82	< LOD
MDSM701	< LOD	8.07	59.37	7.32	< LOD	30.39	31.51	10.27	< LOD	32.72	139.53	59.36	14393.14	154.46	230.16	43.76	< LOD	154.69	< LOD	329.38	581.28	353.61	< LOD	13	< LOD
MDSM701dup	< LOD	8.4	144.28	10.27	63.5	22.45	114.57	13.12	< LOD	33.53	654.88	84.88	28750.04	223.03	197.89	46.56	< LOD	147.02	< LOD	299.84	< LOD	464.46	< LOD	13.61	< LOD
MDSM702	< LOD	8.44	173.98	10.87	< LOD	55.71	43.23	10.99	< LOD	33.67	< LOD	124.97	31945.23	235.36	384.14	52.13	< LOD	144.14	< LOD	300.63	683.28	318.74	< LOD	13.54	< LOD
MDSM703	< LOD	8.66	67.67	7.36	< LOD	50.76	54.39	10.39	< LOD	30.49	182.59	65.19	18497.84	170.34	309.96	45.36	< LOD	143.6	< LOD	292.3	< LOD	449.84	< LOD	12.58	< LOD
MDSM704	< LOD	7.06	54.14	6.68	< LOD	46.33	61.86	10.26	< LOD	29.44	253.58	66.87	20604.83	173.74	248.19	42.3	< LOD	132.9	< LOD	266.79	< LOD	409.67	< LOD	11.98	< LOD
MDSM705	< LOD	6.78	61.95	6.63	< LOD	44.21	34.81	8.96	< LOD	26.9	< LOD	77.74	11494.43	126.98	< LOD	82.08	< LOD	128.67	< LOD	268.47	< LOD	420.18	< LOD	11.18	< LOD
MDSM707	< LOD	6.46	67.24	6.63	< LOD	42.25	38.76	8.8	< LOD	25.55	< LOD	80.3	13047.91	132.32	239.75	38.4	< LOD	120.38	< LOD	244.14	< LOD	385.4	< LOD	11.08	< LOD
MDSM708	< LOD	7.18	29.48	5.7	< LOD	45.78	39.03	9.35	< LOD	28.27	166.92	51.73	11946.79	132.47	< LOD	86.49	< LOD	133.67	< LOD	273.34	< LOD	420.49	< LOD	11.87	< LOD
MDSM709	< LOD	5.44	< LOD	4.56	< LOD	33.03	< LOD	9.47	< LOD	19.33	< LOD	29.51	1401.59	41.61	< LOD	56.89	< LOD	97.09	< LOD	199.53	< LOD	305.87	< LOD	9.14	< LOD
MDSM710	< LOD	6.9	55.51	6.84	< LOD	46.36	96.19	11.39	< LOD	30.14	189.39	60.67	16201.98	157.48	530.23	49.72	< LOD	139.38	< LOD	283.55	< LOD	437.94	< LOD	12.35	< LOD
MDSM710dup	< LOD	6.21	42.57	5.94	< LOD	24.8	85.22	10.26	< LOD	26.93	168.7	45.53	9688.86	114.87	< LOD	79.74	< LOD	124.79	< LOD	260.33	< LOD	392.17	< LOD	11.09	< LOD
MDSM711	< LOD	7.27	49.77	6.82	< LOD	48.74	21.06	9.64	< LOD	31.01	< LOD	107.39	23668.64	195.65	253.73	45.1	< LOD	134.82	< LOD	281.44	< LOD	444.52	< LOD	12.71	< LOD
MDSM712	< LOD	7.68	62.79	7.45	< LOD	28.91	38.17	10.43	< LOD	32.08	< LOD	105.97	21068.16	188.69	260.91	46.29	< LOD	148.46	< LOD	301.03	< LOD	460.88	< LOD	13.16	< LOD
MDSM713	< LOD	6.67	61.38	6.74	< LOD	44.9	26.79	8.92	< LOD	27.75	93.47	47.18	10254.43	122.43	860.76	54.42	< LOD	133.33	< LOD	282.51	< LOD	432.39	< LOD	11.68	< LOD
MDSM714	< LOD	7.25	87.3	7.93	< LOD	47.73	90.27	11.5	< LOD	31.12	< LOD	105.6	22612.7	186.64	894.32	58.8	< LOD	136.61	< LOD	274.16	< LOD	420.6	< LOD	12.34	< LOD
MDSM715	< LOD	7.11	84.15	7.64	< LOD	47.25	52.08	10.11	< LOD	29.49	191.95	61.91	17459.89	161.14	375.71	45.1	< LOD	128.46	< LOD	269.56	< LOD	426.33	< LOD	11.9	< LOD
MDSM717	< LOD	6.52	58.41	6.83	< LOD	27	36.2	9.41	< LOD	28.47	143.74	54.81	13497.68	142.08	212.7	40.46	< LOD	139.07	< LOD	282.81	< LOD	440.63	< LOD	12.12	< LOD
MDSM718	< LOD	7.16	78.25	7.62	< LOD	27.79	80.02	11.03	< LOD	30.59	297.98	69.72	21232.42	180.37	406.83	47.58	< LOD	136.15	< LOD	276.45	< LOD	427.11	< LOD	12.46	< LOD
MDSM719	< LOD	8.18	56.87	7.23	< LOD	52.78	55.84	11.04	< LOD	32.16	< LOD	112.59	25096.19	202.38	409.97	49.97	< LOD	141.56	< LOD	293.76	< LOD	455.53	< LOD	12.88	< LOD
MDSM720	< LOD	8.22	101.81	9.05	< LOD	54.85	57.31	11.7	< LOD	34.65	< LOD	118.59	27796.1	222.78	501.59	55.48	< LOD	152.92	< LOD	318.75	< LOD	488.19	< LOD	13.91	< LOD
MDSM720dup	< LOD	7.77	94.7	8.47	< LOD	30.61	69.26	11.42	< LOD	32.31	423.37	69.13	18516.76	174.04	229.26	44.02	< LOD	142.96	< LOD	309.18	< LOD	502.14	< LOD	12.82	< LOD
MDSM721	< LOD	7.65	97.07	8.61	< LOD	51.31	63.2	11.17	< LOD	32.16	136.51	77.99	26247.48	210.48	433.22	51.65	< LOD	145.15	< LOD	304.08	< LOD	460.26	< LOD	13.13	< LOD
MDSM722	< LOD	7.56	105.91	8.83	< LOD	29.38	46.35	10.65	< LOD	31.51	170.57	71.75	21216.7	189.01	636.73	55.51	< LOD	141.99	< LOD	302.29	< LOD	475.26	< LOD	13.2	< LOD
MDSM723	< LOD	6.05	146.79	10.32	< LOD	56.18	32.86	10.74	< LOD	33.4	< LOD	117.26	25439.49	212.52	313.75	50.25	< LOD	157.7	< LOD	317.25	996.41	342.41	< LOD	13.7	< LOD
MDSM724	< LOD	7.41	79.89	7.71	31.13	19.33	30.27	9.69	< LOD	29.72	118.23	56.46	14071.46	147.38	< LOD	90.28	< LOD	142.77	< LOD	306.69	< LOD	481.71	< LOD	12.36	< LOD
MDSM725	< LOD	7.59	65.53	7.3	< LOD	48.57	35.39	9.92	< LOD	30.59	113.64	64.35	18584.74	170.08	369.44	46.61	< LOD	140.7	< LOD	297.31	< LOD	461.42	< LOD	12.58	< LOD
MDSM726	< LOD	7.36	78.35	7.71	< LOD	28.45	37.42	9.91	< LOD	30.14	189.42	63.05	17035.22	163.92	260.21	43.78	< LOD	143.22	< LOD	287.97	< LOD	450.96	< LOD	12.49	< LOD
MDSM727	< LOD	7.6	64.98	7.46	< LOD	49.64	49.5	10.65	< LOD	31.55	< LOD	117.82	28682.67	216.38	388.05	49.96	< LOD	139.15	< LOD	287.76	< LOD	461.4	< LOD	12.95	< LOD
MDSM728	< LOD	5.17	36.91	5.05	< LOD	35.79	< LOD	10.97	< LOD	21.48	< LOD	59.23	7516.1	93.03	< LOD	60.8	< LOD	103.44	< LOD	211.45	< LOD	332.54	< LOD	9.59	< LOD
MDSM729	< LOD	7.72	99.16	8.49	< LOD	29.14	63.38	10.88	< LOD	31.55	125.49	73.3	23041.83	193.1	409.8	49.45	< LOD	142.88	< LOD	295.43	< LOD	445.87	< LOD	12.98	< LOD
MDSM730	< LOD	6.92	85.74	7.53	< LOD	45.76	65.33	10.05	< LOD	28.66	223.64	56.6	14664.25	145.12	399.94	44.74	< LOD	134.62	< LOD	275.22	< LOD	418.2	< LOD	11.82	< LOD
MDSM730dup	< LOD	6.42	88.31	7.41	< LOD	44.37	40.82	9.13	< LOD	28.43	149.83	49.95	11724.55	128.31	207.69	38.35	< LOD	127.72	< LOD	265.96	< LOD	420.3	< LOD	11.47	< LOD
MDSM732	< LOD	7.57	97.57	8.47	< LOD	29.9	45.34	10.62	< LOD	31.97	< LOD	111.24	25100.5	201.7	821.67	59.29	< LOD	141.42	< LOD	294.81	< LOD	464.53	< LOD	12.84	< LOD
MDSM733	< LOD	6.66	43	6	< LOD	43.58	29.03	8.82	< LOD	27.81	< LOD	81.23	12550.42	133.16	< LOD	81.06	< LOD	132.53	< LOD	273.13	< LOD	427.28	< LOD	11.61	< LOD

SAMPLE	Sn Error	Cd	Cd Error	Ag	Ag Error	Pd	Pd Error	Bal	Bal Error	Nb	Nb Error	Bi	Bi Error	Re	Re Error	Ta	Ta Error	Hf	Hf Error
MDSM689	13.85	< LOD	10.37	< LOD	7.15	< LOD	5.67	973984.25	448.69	4.02	1.19	< LOD	2.81	< LOD	1.5	< LOD	1.5	< LOD	1.5
MDSM690	14.64	< LOD	11	< LOD	7.57	< LOD	6.01	968026.94	485.77	4.59	1.25	< LOD	3.73	< LOD	1.5	< LOD	1.5	< LOD	1.5
MDSM690dup	13.5	< LOD	10.23	< LOD	7.02	< LOD	5.58	981312.69	431.68	4.53	1.19	< LOD	2.84	< LOD	1.5	< LOD	1.5	< LOD	1.5
MDSM692	12.69	< LOD	9.69	< LOD	6.56	< LOD	5.26	976066.44	406.02	4.21	1.14	< LOD	2.69	< LOD	1.5	< LOD	1.5	< LOD	1.5
MDSM693	13.72	< LOD	10.33	< LOD	7.15	< LOD	5.66	959274	470.77	4.57	1.19	< LOD	3.66	< LOD	1.5	< LOD	1.5	< LOD	1.5
MDSM694	14.4	< LOD	10.77	< LOD	7.4	< LOD	5.89	970014.56	480.31	8.08	1.29	< LOD	4.26	< LOD	1.5	< LOD	1.5	< LOD	1.5
MDSM695	13.78	< LOD	10.32	< LOD	7.14	< LOD	5.62	973636.31	445.97	5.46	1.21	< LOD	3	< LOD	1.5	< LOD	1.5	< LOD	1.5
MDSM696	13.44	< LOD	10.16	< LOD	6.93	< LOD	5.52	972330.56	435.71	3.4	1.16	< LOD	2.77	< LOD	1.5	< LOD	1.5	< LOD	1.5
MDSM697	14.51	< LOD	10.74	< LOD	7.54	< LOD	5.8	968169	483.5	4.88	1.25	< LOD	3.1	< LOD	1.5	< LOD	1.5	< LOD	1.5
MDSM698	13.06	< LOD	9.95	< LOD	6.72	< LOD	5.35	977974.19	417.59	3.53	1.14	< LOD	2.61	< LOD	1.5	< LOD	1.5	< LOD	1.5
MDSM699	13.35	< LOD	10.06	< LOD	6.87	< LOD	5.46	972186	434.54	6.71	1.21	< LOD	3.81	< LOD	1.5	< LOD	1.5	< LOD	1.5
MDSM700	13.08	< LOD	9.92	< LOD	6.76	< LOD	5.42	977233.25	423.97	4.58	1.16	< LOD	2.69	< LOD	1.5	< LOD	1.5	< LOD	1.5
MDSM701	14.27	< LOD	10.71	< LOD	7.46	< LOD	5.87	978781	489.98	6.47	1.27	< LOD	3.06	< LOD	1.5	< LOD	1.5	< LOD	1.5
MDSM701dup	14.91	< LOD	11.1	< LOD	7.79	< LOD	6.06	962413.25	503.04	8.73	1.34	5.9	3.34	< LOD	1.5	< LOD	1.5	< LOD	1.5
MDSM702	14.98	< LOD	11.16	< LOD	7.75	< LOD	6.06	958723.38	519.14	5.6	1.29	< LOD	2.94	< LOD	1.5	< LOD	1.5	< LOD	1.5
MDSM703	13.85	< LOD	10.49	< LOD	7.17	< LOD	5.73	974167.5	452.03	5.91	1.23	< LOD	2.91	< LOD	1.5	< LOD	1.5	< LOD	1.5
MDSM704	13.22	< LOD	10.02	< LOD	6.82	< LOD	5.45	971796.94	427.37	6.05	1.19	< LOD	3.02	< LOD	1.5	< LOD	1.5	< LOD	1.5
MDSM705	12.3	< LOD	9.5	< LOD	6.42	< LOD	5.17	983164	397.63	5.71	1.16	< LOD	2.5	< LOD	1.5	< LOD	1.5	< LOD	1.5
MDSM707	12.18	< LOD	9.36	< LOD	6.23	< LOD	5.01	981106.56	377.14	2.61	1.09	< LOD	2.54	< LOD	1.5	< LOD	1.5	< LOD	1.5
MDSM708	13.05	< LOD	9.91	< LOD	6.72	< LOD	5.39	982524.75	404.43	4.6	1.17	< LOD	2.69	< LOD	1.5	< LOD	1.5	< LOD	1.5
MDSM709	10.01	< LOD	8	< LOD	5.15	< LOD	4.29	997771.5	242.27	2.37	1	< LOD	1.5	< LOD	1.5	< LOD	1.5	< LOD	1.5
MDSM710	13.54	< LOD	10.27	< LOD	6.98	< LOD	5.54	976640.69	435.32	4.68	1.19	< LOD	2.86	< LOD	1.5	< LOD	1.5	< LOD	1.5
MDSM710dup	12.21	< LOD	9.36	< LOD	6.33	< LOD	5.03	985474.25	373.87	3.96	1.12	< LOD	2.55	< LOD	1.5	< LOD	1.5	< LOD	1.5
MDSM711	14.02	< LOD	10.49	< LOD	7.26	< LOD	5.69	968598.81	463.54	5	1.24	< LOD	2.98	< LOD	1.5	< LOD	1.5	< LOD	1.5
MDSM712	14.58	< LOD	10.88	< LOD	7.54	< LOD	5.93	971480	473.22	4.31	1.25	< LOD	2.9	< LOD	1.5	< LOD	1.5	< LOD	1.5
MDSM713	12.88	< LOD	9.83	< LOD	6.64	< LOD	5.29	983839.44	409.77	3.87	1.15	< LOD	2.58	< LOD	1.5	< LOD	1.5	< LOD	1.5
MDSM714	13.55	< LOD	10.28	< LOD	7.03	< LOD	5.56	968740.25	448.22	4.73	1.2	< LOD	3.27	< LOD	1.5	< LOD	1.5	< LOD	1.5
MDSM715	13.18	< LOD	9.96	< LOD	6.82	< LOD	5.35	975387.38	425.93	5.29	1.19	< LOD	2.68	< LOD	1.5	< LOD	1.5	< LOD	1.5
MDSM717	13.26	< LOD	10.1	< LOD	6.89	< LOD	5.47	980469.19	423.96	3.27	1.15	< LOD	2.62	< LOD	1.5	< LOD	1.5	< LOD	1.5
MDSM718	13.69	< LOD	10.37	< LOD	7.11	< LOD	5.67	970734.56	444.8	3.94	1.18	< LOD	4	< LOD	1.5	< LOD	1.5	< LOD	1.5
MDSM719	14.2	< LOD	10.7	< LOD	7.45	< LOD	5.83	966642.13	479.25	6.21	1.26	< LOD	2.78	< LOD	1.5	< LOD	1.5	< LOD	1.5
MDSM720	15.25	< LOD	11.35	< LOD	7.99	< LOD	6.26	963315.5	518.96	3.83	1.27	< LOD	4.04	< LOD	1.5	< LOD	1.5	< LOD	1.5
MDSM720dup	14.24	< LOD	10.69	< LOD	7.44	< LOD	5.83	973750.75	482.58	6.94	1.28	< LOD	3.4	< LOD	1.5	< LOD	1.5	< LOD	1.5
MDSM721	14.51	< LOD	10.88	< LOD	7.61	< LOD	5.98	965215.94	491.95	4.95	1.26	< LOD	2.95	< LOD	1.5	< LOD	1.5	< LOD	1.5
MDSM722	14.64	< LOD	10.88	< LOD	7.55	< LOD	5.9	970654.63	481.52	4.42	1.25	< LOD	3.08	< LOD	1.5	< LOD	1.5	< LOD	1.5
MDSM723	15.08	< LOD	11.26	< LOD	7.84	< LOD	6.1	965420.13	521.81	5.17	1.3	< LOD	3.04	< LOD	1.5	< LOD	1.5	< LOD	1.5
MDSM724	13.68	< LOD	10.28	< LOD	7.13	< LOD	5.59	979848.56	453.52	6.69	1.23	< LOD	3.08	< LOD	1.5	< LOD	1.5	< LOD	1.5
MDSM725	13.82	< LOD	10.42	< LOD	7.15	< LOD	5.64	974141.56	457.5	4.28	1.2	< LOD	2.62	< LOD	1.5	< LOD	1.5	< LOD	1.5
MDSM726	13.82	< LOD	10.41	< LOD	7.17	< LOD	5.67	976013.31	446.41	4.09	1.2	< LOD	3.09	< LOD	1.5	< LOD	1.5	< LOD	1.5
MDSM727	14.3	< LOD	10.67	< LOD	7.41	< LOD	5.81	962687.38	490.41	4.41	1.23	< LOD	2.87	< LOD	1.5	< LOD	1.5	< LOD	1.5
MDSM728	10.51	< LOD	8.31	< LOD	5.45	< LOD	4.46	988637.94	311.66	1.93	1	< LOD	1.59	< LOD	1.5	< LOD	1.5	< LOD	1.5
MDSM729	14.28	< LOD	10.71	< LOD	7.37	< LOD	5.88	968758.88	469.1	5.83	1.24	< LOD	3.1	< LOD	1.5	< LOD	1.5	< LOD	1.5
MDSM730	12.95	< LOD	9.9	< LOD	6.67	< LOD	5.35	978646.88	413.68	4.29	1.15	< LOD	2.78	< LOD	1.5	< LOD	1.5	< LOD	1.5
MDSM730dup	12.69	< LOD	9.65	< LOD	6.51	< LOD	5.21	982757.5	398.4	3.42	1.12	< LOD	2.42	< LOD	1.5	< LOD	1.5	< LOD	1.5
MDSM732	14.19	< LOD	10.63	< LOD	7.38	< LOD	5.81	966157.38	484.32	4.42	1.22	< LOD	2.98	< LOD	1.5	< LOD	1.5	< LOD	1.5
MDSM733	12.67	< LOD	9.71	< LOD	6.52	< LOD	5.22	981844.5	406.52	3.68	1.13	< LOD	2.42	< LOD	1.5	< LOD	1.5	< LOD	1.5

SAMPLE	UTME	UTMN	Elev	UTM	Dur	Units	Mo	Mo Error	Zr	Zr Error	Sr	Sr Error	U	U Error	Rb	Rb Error	Th	Th Error	Pb	Pb Error	Se	Se Error	As	As Error	Hg	Hg Error
MDSM734	609360	5822853	1400	10	30	ppm	< LOD	1.5	76.83	2.26	66.4	1.95	< LOD	5.04	19.11	1.15	< LOD	2.9	< LOD	5.06	< LOD	1.5	8.73	2.62	< LOD	6.5
MDSM735	609362	5822903	1432	10	30	ppm	< LOD	2.14	84.3	2.46	96.02	2.4	< LOD	4.79	14.43	1.06	< LOD	2.85	< LOD	4.77	< LOD	1.5	4.25	2.37	< LOD	6.96
MDSM736	609361	5822954	1422	10	30	ppm	< LOD	2.14	79.41	2.41	90.69	2.34	< LOD	5.11	18.39	1.17	4.03	2.06	< LOD	5.01	< LOD	1.5	11.67	2.73	< LOD	7.03
MDSM737	609363	5823005	1422	10	30	ppm	< LOD	2.09	73.92	2.26	70.66	2.03	< LOD	4.9	15.93	1.08	< LOD	2.9	< LOD	5	< LOD	1.5	13.36	2.76	< LOD	6.54
MDSM737dup	609363	5823005	1422	10	30	ppm	2.22	1.41	74.93	2.27	69.92	2.02	< LOD	4.84	16.13	1.08	< LOD	2.89	< LOD	4.96	< LOD	1.5	12.37	2.72	< LOD	6.45
NPSM002	608995	5822987	1419	10	30	ppm	2.3	1.41	73.59	2.24	61.2	1.89	< LOD	4.92	16.96	1.1	4.26	2.02	< LOD	5.41	< LOD	1.5	23.5	3.1	< LOD	6.58
NPSM003	608996	5822937	1411	10	30	ppm	< LOD	1.69	70.64	2.19	57.96	1.84	6.03	3.36	18.15	1.13	6.57	2.12	< LOD	5.02	< LOD	1.5	18.38	2.91	< LOD	6.4
NPSM004	608998	5822885	1409	10	30	ppm	< LOD	2.19	54.17	2.12	57.85	1.96	< LOD	5.03	17.4	1.17	3.3	2.06	< LOD	4.97	< LOD	1.5	14.97	2.85	< LOD	7.26
NPSM005	608998	5822836	1406	10	30	ppm	< LOD	2.09	84.13	2.37	74.9	2.07	< LOD	4.39	8.45	1	< LOD	2.69	< LOD	4.46	< LOD	1.5	< LOD	3.29	< LOD	6.35
NPSM006	609000	5822788	1401	10	30	ppm	< LOD	1.52	42.22	2.13	138.5	3	< LOD	5.07	9.47	1	< LOD	2.96	< LOD	4.74	< LOD	1.5	7.67	2.51	< LOD	7.42
NPSM007	609000	5822740	1384	10	30	ppm	3.11	1.41	74.76	2.25	63.98	1.93	< LOD	4.77	16.86	1.1	3.95	1.99	< LOD	4.87	< LOD	1.5	3.89	2.4	< LOD	6.36
NPSM008	608998	5822691	1381	10	30	ppm	< LOD	2.2	94.96	2.59	73.12	2.14	< LOD	5.37	21.34	1.25	5.11	2.16	< LOD	5.96	< LOD	1.5	4.36	2.64	< LOD	6.74
NPSM009	608999	5822641	1373	10	30	ppm	4.25	1.45	80.76	2.34	60.69	1.91	< LOD	4.98	18.01	1.14	< LOD	2.88	< LOD	4.78	< LOD	1.5	3.69	2.35	< LOD	6.77
NPSM010	609001	5822590	1370	10	30	ppm	10.68	1.57	67.63	2.21	37.32	1.58	< LOD	5.09	16.75	1.14	4.94	2.13	< LOD	5.46	< LOD	1.5	12.33	2.89	< LOD	7.4
NPSM010dup	609001	5822590	1370	10	30	ppm	4.97	1.44	59.49	2.02	31.24	1.41	5.15	3.26	17.39	1.11	< LOD	2.77	< LOD	4.72	< LOD	1.5	9.6	2.56	< LOD	6.56
NPSM011	609002	5822538	1365	10	30	ppm	14.87	1.65	65.03	2.17	19.44	1.24	9.35	3.88	27.79	1.42	3.84	2.15	< LOD	5.6	< LOD	2.52	18.32	3.2	< LOD	6.97
NPSM012	609003	5822490	1367	10	30	ppm	< LOD	2.09	90.33	2.95	13.6	1.02	< LOD	4.77	19.02	1.16	4.68	1.98	< LOD	4.47	< LOD	1.5	< LOD	2.14	< LOD	6.45
NPSM013	609004	5822438	1355	10	30	ppm	< LOD	2.26	97.17	2.66	64.42	2.06	< LOD	5.72	25.61	1.38	5.99	2.26	< LOD	5.2	< LOD	1.5	< LOD	3.72	< LOD	7.72
NPSM014	609003	5822388	1347	10	30	ppm	21.36	1.72	76.81	2.33	42.46	1.66	< LOD	5.55	29.31	1.43	4.81	2.2	< LOD	5.8	< LOD	1.5	37.66	3.73	< LOD	7.45
NPSM016	609003	5822341	1347	10	30	ppm	12.2	1.61	90.33	2.47	42.92	1.66	8.46	4	33.97	1.51	< LOD	3.09	< LOD	5.46	< LOD	1.5	23.76	3.26	< LOD	7.51
NPSM017	609005	5822293	1346	10	30	ppm	5.26	1.47	69.49	2.29	90.22	2.33	5.78	3.42	14	1.05	3.28	2	< LOD	5.18	< LOD	1.5	44.51	3.69	< LOD	6.95
NPSM018	609005	5822244	1333	10	30	ppm	5.68	1.57	71.32	2.4	61.29	2.06	< LOD	5.92	26.6	1.43	< LOD	2.99	< LOD	5.45	< LOD	1.95	10.92	2.87	< LOD	7.65
NPSM019	609006	5822196	1330	10	30	ppm	2.81	1.43	73.32	2.32	84.98	2.25	< LOD	5.4	22.52	1.25	< LOD	2.8	< LOD	4.82	< LOD	1.5	14.45	2.75	< LOD	6.82
NPSM020	609602	5822951	1413	10	30	ppm	< LOD	1.5	49.21	1.86	51.53	1.7	< LOD	4.44	14.71	1.01	< LOD	2.63	< LOD	4.16	< LOD	1.5	8.53	2.31	< LOD	5.83
NPSM020dup	609602	5822951	1413	10	30	ppm	< LOD	1.85	51.92	1.91	56.43	1.78	< LOD	4.62	14.16	1.01	4.2	1.92	< LOD	4.47	< LOD	1.5	5.44	2.3	< LOD	6.23
NPSM021	609603	5822847	1395	10	30	ppm	< LOD	1.5	20.49	1.31	32.93	1.29	< LOD	3.56	6.9	1	< LOD	2.26	< LOD	3.23	< LOD	1.5	5.26	1.86	< LOD	4.86
NPSM022	609604	5822744	1392	10	30	ppm	< LOD	1.87	37.84	1.58	34.67	1.34	< LOD	3.84	8.56	1	< LOD	2.31	< LOD	3.59	< LOD	1.5	3.56	1.93	< LOD	5.35
NPSM023	609605	5822643	1379	10	30	ppm	< LOD	1.5	68.5	2.24	76.6	2.14	< LOD	5.15	20.67	1.21	< LOD	2.93	< LOD	5.05	< LOD	1.5	10.19	2.67	< LOD	6.52
NPSM024	609606	5822543	1363	10	30	ppm	2.62	1.23	21.22	1.35	39.34	1.41	6.46	2.73	9.49	1	< LOD	2.39	< LOD	3.95	< LOD	1.5	5.51	2.09	< LOD	5.12
NPSM025	609609	5822435	1363	10	30	ppm	2.15	1.38	76.83	2.29	89.77	2.24	< LOD	4.62	10.5	1	< LOD	2.75	< LOD	4.66	< LOD	1.5	19.14	2.82	< LOD	6.58
NPSM026	609599	5822344	1365	10	30	ppm	< LOD	1.5	65.22	2.16	66.25	1.98	< LOD	5.04	20.75	1.2	< LOD	2.91	< LOD	4.86	< LOD	1.5	11.42	2.65	< LOD	6.61
NPSM027	609601	5822245	1379	10	30	ppm	< LOD	1.5	70.71	2.17	74.14	2.03	< LOD	4.51	12.54	1	< LOD	2.7	< LOD	4.5	< LOD	1.5	< LOD	3.34	< LOD	6.07
NPSM028	609606	5822144	1368	10	30	ppm	17.2	1.71	73.18	2.35	50.09	1.83	6.03	3.79	23.5	1.33	6.24	2.34	11.22	4.24	< LOD	2.62	55.67	4.35	< LOD	7.57
NPSM029	609604	5822042	1356	10	30	ppm	< LOD	2.19	78.38	2.45	101.59	2.51	< LOD	5.52	22.53	1.28	7.15	2.27	< LOD	5.21	< LOD	1.5	20.17	3.05	< LOD	7.26
NPSM031	609613	5821949	1342	10	30	ppm	< LOD	2.11	59.97	2.15	68.51	2.06	< LOD	4.78	15.83	1.11	3.93	2.03	< LOD	5.1	< LOD	1.5	17.33	2.94	< LOD	6.85
NPSM031dup	609613	5821949	1342	10	30	ppm	< LOD	1.5	55.69	2	73.6	2.02	5.38	3.13	12.55	1	< LOD	2.76	< LOD	4.38	< LOD	1.5	15.61	2.62	< LOD	6.31
NPSM032	609616	5821849	1313	10	30	ppm	< LOD	2.12	77.28	2.37	90.89	2.33	< LOD	5	14.68	1.06	< LOD	2.85	< LOD	4.76	< LOD	1.5	10.95	2.61	< LOD	6.86
NPSM033	609615	5821749	1289	10	30	ppm	5.93	1.4	22.9	1.5	37.96	1.52	4.83	2.99	9.66	1	< LOD	2.77	< LOD	4.43	< LOD	1.5	32.48	3.15	< LOD	6.27
NPSM034	609618	5821649	1282	10	30	ppm	< LOD	2.15	71.3	2.37	99.76	2.49	< LOD	5.22	17.41	1.16	4.4	2.1	< LOD	5.04	< LOD	1.5	11.45	2.73	< LOD	7.18
NPSM035	609621	5821548	1261	10	30	ppm	< LOD	1.97	39.2	1.77	68.2	1.94	< LOD	4.56	14.23	1	< LOD	2.72	< LOD	4.49	< LOD	1.5	8.77	2.42	< LOD	6.06
NPSM036	609406	5821554	1249	10	30	ppm	< LOD	1.99	53.15	2.12	81.25	2.26	< LOD	5.25	16.97	1.15	4.33	2.09	< LOD	5.02	< LOD	1.5	9.55	2.66	< LOD	7.38
NPSM037	609402	5821657	1258	10	30	ppm	< LOD	1.88	33.74	1.6	59.28	1.73	4.55	2.89	13.16	1	< LOD	2.32	< LOD	3.96	< LOD	1.5	< LOD	3.01	< LOD	5.48
NPSM038	609399	5821760	1276	10	30	ppm	13.22	1.58	73.69	2.23	34.54	1.5	< LOD	5.74	33.89	1.5	3.92	2.15	12.15	4.06	< LOD	1.81	22.73	3.46	< LOD	7.13
NPSM039	609397	5821853	1306	10	30	ppm	< LOD	2.22	85.82	2.56	96.24	2.47	< LOD	5.52	18.95	1.21	3.7	2.1	< LOD	5.13	< LOD	1.5	12.06	2.78	< LOD	7.34
NPSM040	609394	5821953	1329	10	30	ppm	< LOD	1.88	54.92	1.95	75.33	2	< LOD	4.23	9.51	1	< LOD	2.56	< LOD	4.48	< LOD	1.5	< LOD	2.13	< LOD	6.11
NPSM041	609393	5822054	1345	10	30	ppm	< LOD	2.13	71.61	2.3	78.91	2.19	< LOD	5.29	22.93	1.28	5.5	2.14	< LOD	4.95	< LOD	1.5	15.08	2.81	< LOD	6.98

SAMPLE	Au	Au Error	Zn	Zn Error	W	W Error	Cu	Cu Error	Ni	Ni Error	Co	Co Error	Fe	Fe Error	Mn	Mn Error	Cr	Cr Error	V	V Error	Ti	Ti Error	Sb	Sb Error	Sn
MDSM734	< LOD	7.29	58.47	6.83	< LOD	47.62	37.54	9.57	< LOD	29.5	176.02	61.31	17214.65	159.9	368.49	44.94	< LOD	130.74	< LOD	277	< LOD	431.3	< LOD	11.96	< LOD
MDSM735	< LOD	6.83	35.05	6.14	< LOD	27.88	23.51	9.42	< LOD	30.69	140.62	54.85	12878.37	141.94	281.63	43.41	< LOD	146.16	< LOD	306.91	< LOD	476.65	< LOD	12.53	< LOD
MDSM736	< LOD	7.87	55.88	7.02	< LOD	50.43	24.16	9.71	< LOD	31.25	< LOD	108.74	23443.56	192.28	280.78	45.66	< LOD	142.82	< LOD	291.27	< LOD	452.88	< LOD	12.78	< LOD
MDSM737	< LOD	7.17	55.75	6.78	< LOD	47.67	27.31	9.59	< LOD	29.85	< LOD	97.98	19691.14	172.34	382.43	46.16	< LOD	131.85	< LOD	277.68	< LOD	437.38	< LOD	12.11	< LOD
MDSM737dup	< LOD	6.92	57	6.84	< LOD	46.86	33.33	9.66	< LOD	29.89	182.79	67.59	20820.06	177.48	280.07	43.77	< LOD	131.67	< LOD	271.65	< LOD	423.51	< LOD	12.2	< LOD
NPSM002	< LOD	7.11	159.84	9.75	< LOD	49.22	69.84	10.83	< LOD	29.63	< LOD	112.43	28420.79	206.93	644.03	53.5	< LOD	126.07	< LOD	252.9	< LOD	395.44	< LOD	12.04	< LOD
NPSM003	< LOD	7.31	97.29	8.02	< LOD	48.16	65.42	10.37	< LOD	30.46	206.23	58.38	15115.65	150.45	433.17	46.86	< LOD	142.51	< LOD	288.55	< LOD	440.14	< LOD	12.25	< LOD
NPSM004	< LOD	6.89	130.53	9.65	< LOD	30.03	79.89	12.03	< LOD	31.78	< LOD	129.14	37148.34	251.41	485.29	54.28	< LOD	128.44	< LOD	261.48	< LOD	414.69	< LOD	12.99	< LOD
NPSM005	< LOD	7.19	45.54	6.35	< LOD	46.6	28.03	9.2	< LOD	28.7	156	53.89	12926.39	138.92	< LOD	83.4	< LOD	136.96	< LOD	287.07	< LOD	460.67	< LOD	12.06	< LOD
NPSM006	< LOD	7.93	108.97	9.05	< LOD	31	55.93	11.39	< LOD	31.99	< LOD	128.03	36821	249.43	1357.2	72.3	< LOD	131.43	< LOD	269.36	< LOD	442.62	< LOD	13.13	< LOD
NPSM007	< LOD	7.18	65.88	7.07	< LOD	46.78	41.83	9.72	< LOD	29.04	181.86	57.31	14530.01	147.99	249.76	42.08	< LOD	141.78	< LOD	285.71	< LOD	445.03	< LOD	12.13	< LOD
NPSM008	< LOD	7.62	37.47	6.28	< LOD	51.1	24.89	9.59	< LOD	31.66	< LOD	83.9	11481.54	136.71	201.61	41.95	< LOD	155.28	< LOD	330.5	< LOD	515.64	< LOD	12.92	< LOD
NPSM009	< LOD	7.39	42.13	6.4	< LOD	48.54	25.81	9.41	< LOD	29.86	101.68	46.52	9115.4	119.17	< LOD	89.9	< LOD	154.32	< LOD	322.92	< LOD	510.85	< LOD	12.44	< LOD
NPSM010	< LOD	8.06	118.85	9.12	< LOD	52.48	53.74	10.75	< LOD	32.47	< LOD	108.65	22051.98	189.95	537.63	52.87	< LOD	146.8	< LOD	299.04	< LOD	448.67	< LOD	13.09	< LOD
NPSM010dup	< LOD	7.51	72.44	7.36	< LOD	49.78	36.02	9.76	< LOD	29.85	329.75	57.92	13753.76	144.83	410.89	46.21	< LOD	137.35	< LOD	278.41	< LOD	428.97	< LOD	12.02	< LOD
NPSM011	< LOD	8.2	72.57	7.73	< LOD	52.14	23.97	9.73	< LOD	31.45	314.92	67.67	17669.04	172.62	< LOD	89.1	< LOD	152.27	< LOD	314.49	< LOD	475.94	< LOD	13.34	< LOD
NPSM012	< LOD	7.61	16.36	5.15	< LOD	47	16.45	8.66	< LOD	28.57	< LOD	40.54	1825.78	55.45	< LOD	84.92	< LOD	156.53	< LOD	340.22	< LOD	523.14	< LOD	12.06	< LOD
NPSM013	< LOD	8.19	71.24	7.89	< LOD	31.29	45.32	11.05	< LOD	33.18	316.6	73.5	21174.38	189.55	321.9	48.37	< LOD	154.38	< LOD	324.83	< LOD	504.57	< LOD	13.42	< LOD
NPSM014	< LOD	7.95	115.8	9.07	< LOD	30.67	55.58	11.04	< LOD	32.3	< LOD	121.63	32435.68	229.63	724.27	58.1	< LOD	132.15	< LOD	272.47	< LOD	429.83	< LOD	13.05	< LOD
NPSM016	< LOD	7.77	110.6	8.85	32.85	20.42	35.45	10.32	< LOD	31.67	263.01	69.18	20018.79	179.4	694.6	55.38	< LOD	138.89	< LOD	297.16	< LOD	481.47	< LOD	12.67	< LOD
NPSM017	< LOD	7.78	105.07	8.53	< LOD	51.13	30.06	9.96	< LOD	31.04	143.19	72.3	23282.81	191.16	778.47	56.94	< LOD	133.67	< LOD	285.18	< LOD	452.27	< LOD	12.49	< LOD
NPSM018	< LOD	8.14	137.37	10.06	< LOD	55.05	63.64	11.92	< LOD	34.61	193.85	86.99	34359.33	247.27	353.31	52.1	< LOD	139.5	< LOD	297.41	< LOD	448.87	< LOD	13.61	< LOD
NPSM019	< LOD	7.39	108.64	8.59	< LOD	49.83	36.24	9.99	< LOD	30.52	155.16	75.88	27236.34	205.92	334.29	47	< LOD	132.97	< LOD	279.06	< LOD	454.77	< LOD	12.64	< LOD
NPSM020	< LOD	6.49	37.19	5.81	< LOD	43.62	37.61	9.17	< LOD	27.2	145.72	51.81	12556.29	133.76	259.96	40.28	< LOD	130.01	< LOD	265.85	< LOD	416.54	< LOD	11.5	< LOD
NPSM020dup	< LOD	7.12	42.81	6.11	< LOD	46.77	35.22	9.24	< LOD	27.79	134.08	52.87	13156.34	137.22	325.12	42.4	< LOD	133.5	< LOD	272.09	< LOD	430.23	< LOD	11.67	< LOD
NPSM021	< LOD	5.32	27.65	4.85	< LOD	36.82	31.32	7.8	< LOD	23.4	77.07	36.2	6873.83	91.97	< LOD	77.89	< LOD	113.88	< LOD	227.89	< LOD	348.63	< LOD	10.19	< LOD
NPSM022	< LOD	5.56	62.97	6.27	< LOD	39.74	17.48	7.79	< LOD	23.83	< LOD	63.09	7296.74	96.59	< LOD	77.37	< LOD	106.24	< LOD	225.39	< LOD	359.23	< LOD	10.3	< LOD
NPSM023	< LOD	7.45	69.37	7.35	< LOD	48.52	37.88	9.99	< LOD	31.28	< LOD	108.96	24649.85	195.89	312.57	46.12	< LOD	135.42	< LOD	282.84	< LOD	442.89	< LOD	12.62	< LOD
NPSM024	< LOD	6.14	34.08	5.28	< LOD	39.34	46.72	8.49	< LOD	23.97	< LOD	67.53	8977.61	106.08	< LOD	82.23	< LOD	115.94	< LOD	233.2	< LOD	360.99	< LOD	10.4	< LOD
NPSM025	< LOD	6.95	44.28	6.33	28.23	18.14	45.3	9.68	< LOD	28.61	517.63	64.07	17051.94	157.88	< LOD	81.05	< LOD	134.39	< LOD	276.41	< LOD	433.06	< LOD	11.97	< LOD
NPSM026	< LOD	7.54	43.14	6.36	< LOD	48.74	26.19	9.49	< LOD	30.84	219.07	58.65	14828.25	150.52	261.23	42.54	< LOD	139.71	< LOD	292.22	< LOD	458.03	< LOD	12.28	< LOD
NPSM027	< LOD	6.82	27.72	5.44	< LOD	45.08	19.82	8.58	< LOD	27.83	93.75	41.09	7458.54	104.21	< LOD	84.51	< LOD	136.57	< LOD	290.65	< LOD	442.37	< LOD	11.63	< LOD
NPSM028	< LOD	8.32	185.97	11.12	< LOD	31.45	66.7	11.77	< LOD	33.59	267.87	90.68	42727.73	269.82	387.45	52.89	< LOD	129.17	< LOD	264.96	< LOD	413.83	< LOD	13.36	< LOD
NPSM029	< LOD	7.54	124.24	9.27	< LOD	30.23	62.43	11.25	< LOD	32.57	120.46	78.09	28516.69	215.1	348.83	48.7	< LOD	137.33	< LOD	281.56	< LOD	441.97	< LOD	12.9	< LOD
NPSM031	< LOD	7.42	71.9	7.53	< LOD	28.1	57.98	10.64	< LOD	31.66	245.85	63.07	16505.52	162.11	271.6	44.13	< LOD	142.67	< LOD	292.56	< LOD	458.39	< LOD	12.67	< LOD
NPSM031dup	< LOD	6.02	65.3	6.92	< LOD	43.48	58.32	10	< LOD	27.91	131.03	59.26	16905.88	155.59	245.23	40.66	< LOD	123.62	< LOD	246.62	< LOD	401.34	< LOD	11.53	< LOD
NPSM032	< LOD	7.3	55.87	6.93	< LOD	28.26	38.12	9.88	< LOD	30.73	172.6	62.27	16881.91	162.28	275.57	44.26	< LOD	149.1	< LOD	301.9	< LOD	465.31	< LOD	12.59	< LOD
NPSM033	< LOD	7.09	50.33	6.6	< LOD	45.42	83.07	11.01	< LOD	29.74	265.61	78.8	32417.16	220.63	2381.62	83.18	< LOD	121.73	< LOD	234.81	< LOD	352.42	< LOD	11.99	< LOD
NPSM034	< LOD	7.91	72.65	7.73	< LOD	30.09	56.07	10.9	< LOD	31.82	219.32	68.54	19624.85	178.54	309.51	46.41	< LOD	145.52	< LOD	301.13	< LOD	465.71	< LOD	12.94	< LOD
NPSM035	< LOD	6.45	47.24	6.27	< LOD	43.67	75.3	10.25	< LOD	27.69	175.91	60.59	17595.72	158.18	335.95	42.96	< LOD	124.33	< LOD	258.48	< LOD	403.49	< LOD	11.73	< LOD
NPSM036	< LOD	7.17	94.31	8.48	< LOD	31.18	61.15	11.33	< LOD	32.41	< LOD	107.86	22286.77	191.04	467.29	50.82	< LOD	138.27	< LOD	275.97	< LOD	424.3	< LOD	12.55	< LOD
NPSM037	< LOD	5.7	77.87	6.81	< LOD	40.92	36.31	8.58	< LOD	24.7	131.14	44.08	9759.89	112.47	< LOD	77.62	< LOD	117.7	< LOD	239.15	< LOD	361.73	< LOD	10.53	< LOD
NPSM038	< LOD	7.66	82.09	7.88	< LOD	50.64	43.03	10.26	< LOD	30.93	209.43	65.69	18626.94	171.01	381.4	47.19	< LOD	141.39	< LOD	298.66	< LOD	453.2	< LOD	12.67	< LOD
NPSM039	< LOD	7.72	67.61	7.61	< LOD	51.4	58.93	11.21	< LOD	33.29	114.16	73.52	22657.57	193.95	512.94	52.87	< LOD	149.27	< LOD	307.78	< LOD	467.9	< LOD	13.2	< LOD
NPSM040	< LOD	6.4	53.94	6.37	< LOD	44.61	25.94	8.82	< LOD	27.15	126.57	43.46	8704.22	110.14	< LOD	81.78	< LOD	132.62	< LOD	275.34	< LOD	424.68	< LOD	11.29	< LOD
NPSM041	< LOD	7.8	81.78	7.87	< LOD	28.61	53.87	10.55	< LOD	30.91	324.4	71.19	21296.02	183.5	332.46	46.71	< LOD	143.51	< LOD	290.21	< LOD	446.81	< LOD	12.66	< LOD

SAMPLE	Sn Error	Cd	Cd Error	Ag	Ag Error	Pd	Pd Error	Bal	Bal Error	Nb	Nb Error	Bi	Bi Error	Re	Re Error	Ta	Ta Error	Hf	Hf Error
MDSM734	13.27	< LOD	10.06	< LOD	6.9	< LOD	5.53	975705.56	429.5	5.99	1.19	< LOD	2.72	< LOD	1.5	< LOD	1.5	< LOD	1.5
MDSM735	13.75	< LOD	10.37	< LOD	7.12	< LOD	5.65	981180.25	449.29	5.49	1.22	< LOD	2.67	< LOD	1.5	< LOD	1.5	< LOD	1.5
MDSM736	14.08	< LOD	10.47	< LOD	7.26	< LOD	5.72	968612.38	468.66	5.61	1.23	< LOD	2.87	< LOD	1.5	< LOD	1.5	< LOD	1.5
MDSM737	13.34	< LOD	10.08	< LOD	6.96	< LOD	5.42	972889.13	441.45	5	1.2	< LOD	2.77	< LOD	1.5	< LOD	1.5	< LOD	1.5
MDSM737dup	13.43	< LOD	10.15	< LOD	6.99	< LOD	5.53	971605.25	437.62	5.86	1.21	< LOD	2.76	< LOD	1.5	< LOD	1.5	< LOD	1.5
NPSM002	13.35	< LOD	10.1	< LOD	6.97	< LOD	5.48	962742.94	445.96	4.52	1.18	< LOD	2.89	< LOD	1.5	< LOD	1.5	< LOD	1.5
NPSM003	13.5	< LOD	10.15	< LOD	6.85	< LOD	5.53	978046.31	432.73	4.96	1.18	< LOD	4.1	< LOD	1.5	< LOD	1.5	< LOD	1.5
NPSM004	14.31	< LOD	10.85	< LOD	7.47	< LOD	5.87	954173.75	495.55	3.28	1.24	< LOD	2.9	< LOD	1.5	< LOD	1.5	< LOD	1.5
NPSM005	13.22	< LOD	10.05	< LOD	6.88	< LOD	5.46	981296.38	431.14	4.64	1.18	< LOD	2.53	< LOD	1.5	< LOD	1.5	< LOD	1.5
NPSM006	14.45	< LOD	10.89	< LOD	7.59	< LOD	5.96	953360.63	510.74	4.86	1.26	< LOD	2.79	< LOD	1.5	< LOD	1.5	< LOD	1.5
NPSM007	13.44	< LOD	10.14	< LOD	6.95	< LOD	5.53	979134.13	431.14	4.76	1.18	< LOD	2.88	< LOD	1.5	< LOD	1.5	< LOD	1.5
NPSM008	14.19	< LOD	10.61	< LOD	7.3	< LOD	5.81	983168.25	472.72	6.71	1.26	< LOD	3.14	< LOD	1.5	< LOD	1.5	< LOD	1.5
NPSM009	13.74	< LOD	10.32	< LOD	7.07	< LOD	5.6	986356.06	457.52	6.86	1.24	< LOD	2.82	< LOD	1.5	< LOD	1.5	< LOD	1.5
NPSM010	14.4	< LOD	10.78	< LOD	7.42	< LOD	5.88	969784.88	469.98	4.48	1.23	< LOD	4.16	< LOD	1.5	< LOD	1.5	< LOD	1.5
NPSM010dup	13.29	< LOD	10.08	< LOD	6.97	< LOD	5.44	979791.5	420.52	4.99	1.2	< LOD	2.56	< LOD	1.5	< LOD	1.5	< LOD	1.5
NPSM011	14.6	< LOD	10.92	< LOD	7.53	< LOD	5.94	975276.88	472.69	5.8	1.27	< LOD	3.24	< LOD	1.5	< LOD	1.5	< LOD	1.5
NPSM012	13.28	< LOD	10.06	< LOD	6.9	< LOD	5.52	997011.31	418.92	10.62	1.26	< LOD	2.88	< LOD	1.5	< LOD	1.5	< LOD	1.5
NPSM013	14.78	< LOD	10.94	< LOD	7.72	< LOD	5.96	970615.75	500.99	5.6	1.27	< LOD	4.38	< LOD	1.5	< LOD	1.5	< LOD	1.5
NPSM014	14.28	< LOD	10.69	< LOD	7.5	< LOD	5.84	958523.25	485.82	8.27	1.29	< LOD	4.36	< LOD	1.5	< LOD	1.5	< LOD	1.5
NPSM016	13.99	< LOD	10.47	< LOD	7.29	< LOD	5.68	971932.75	474.71	10.06	1.32	< LOD	3.22	< LOD	1.5	< LOD	1.5	< LOD	1.5
NPSM017	13.8	< LOD	10.42	< LOD	7.26	< LOD	5.67	968113.31	466.96	6.7	1.24	< LOD	2.83	< LOD	1.5	< LOD	1.5	< LOD	1.5
NPSM018	15.19	< LOD	11.26	< LOD	7.95	< LOD	6.21	956923.81	515.6	4.52	1.28	< LOD	3	< LOD	1.5	< LOD	1.5	< LOD	1.5
NPSM019	13.93	< LOD	10.4	< LOD	7.25	< LOD	5.7	964172.75	475.74	5.14	1.21	< LOD	2.75	< LOD	1.5	< LOD	1.5	< LOD	1.5
NPSM020	12.65	< LOD	9.65	< LOD	6.51	< LOD	5.16	981706.31	400.62	3.53	1.14	< LOD	2.53	< LOD	1.5	< LOD	1.5	< LOD	1.5
NPSM020dup	12.8	< LOD	9.76	< LOD	6.64	< LOD	5.23	980843.81	411.83	3.49	1.14	< LOD	2.74	< LOD	1.5	< LOD	1.5	< LOD	1.5
NPSM021	11.21	< LOD	8.76	< LOD	5.74	< LOD	4.69	989528.19	327.08	< LOD	1.5	< LOD	1.94	< LOD	1.5	< LOD	1.5	< LOD	1.5
NPSM022	11.32	< LOD	8.86	< LOD	5.86	< LOD	4.71	988931.19	332.96	2.9	1.06	< LOD	2.03	< LOD	1.5	< LOD	1.5	< LOD	1.5
NPSM023	13.88	< LOD	10.47	< LOD	7.19	< LOD	5.67	967259.69	463.95	4.42	1.2	< LOD	2.96	< LOD	1.5	< LOD	1.5	< LOD	1.5
NPSM024	11.42	< LOD	8.9	< LOD	5.84	< LOD	4.77	986562.5	344.02	2.07	1.04	< LOD	2.17	< LOD	1.5	< LOD	1.5	< LOD	1.5
NPSM025	13.11	< LOD	9.97	< LOD	6.79	< LOD	5.46	975804.31	428.3	4.5	1.16	< LOD	2.51	< LOD	1.5	< LOD	1.5	< LOD	1.5
NPSM026	13.53	< LOD	10.21	< LOD	6.99	< LOD	5.51	978755.94	440.47	3.63	1.18	< LOD	2.87	< LOD	1.5	< LOD	1.5	< LOD	1.5
NPSM027	12.84	< LOD	9.78	< LOD	6.64	< LOD	5.35	988645.13	403.03	5.05	1.16	< LOD	2.54	< LOD	1.5	< LOD	1.5	< LOD	1.5
NPSM028	14.74	< LOD	11.03	< LOD	7.7	< LOD	5.96	948776.06	513.46	7.33	1.31	< LOD	4.4	< LOD	1.5	< LOD	1.5	< LOD	1.5
NPSM029	14.29	< LOD	10.72	< LOD	7.51	< LOD	5.84	962946.19	480.14	5.19	1.24	< LOD	4.33	< LOD	1.5	< LOD	1.5	< LOD	1.5
NPSM031	13.95	< LOD	10.6	< LOD	7.25	< LOD	5.79	976523.44	450.23	4.7	1.21	< LOD	3.17	< LOD	1.5	< LOD	1.5	< LOD	1.5
NPSM031dup	12.65	< LOD	9.71	< LOD	6.59	< LOD	5.21	976293	402.8	3.02	1.13	< LOD	2.56	< LOD	1.5	< LOD	1.5	< LOD	1.5
NPSM032	13.84	< LOD	10.43	< LOD	7.18	< LOD	5.69	976196.31	456.26	5.61	1.22	< LOD	2.76	< LOD	1.5	< LOD	1.5	< LOD	1.5
NPSM033	13.23	< LOD	10.07	< LOD	6.79	< LOD	5.37	956601.69	443.32	2.89	1.15	< LOD	2.48	< LOD	1.5	< LOD	1.5	< LOD	1.5
NPSM034	14.28	< LOD	10.67	< LOD	7.42	< LOD	5.82	972840.75	468.04	4.38	1.22	< LOD	3.02	< LOD	1.5	< LOD	1.5	< LOD	1.5
NPSM035	12.99	< LOD	9.81	< LOD	6.63	< LOD	5.32	975248.19	409.63	1.67	1.1	< LOD	2.48	< LOD	1.5	< LOD	1.5	< LOD	1.5
NPSM036	13.87	< LOD	10.53	< LOD	7.3	< LOD	5.71	969713.38	452.73	4.05	1.23	< LOD	3.01	< LOD	1.5	< LOD	1.5	< LOD	1.5
NPSM037	11.6	< LOD	9.01	< LOD	6.06	< LOD	4.84	985428.75	350.45	3.21	1.08	< LOD	2.07	< LOD	1.5	< LOD	1.5	< LOD	1.5
NPSM038	13.94	< LOD	10.42	< LOD	7.3	< LOD	5.7	973939.19	455.64	5.64	1.23	< LOD	3.32	< LOD	1.5	< LOD	1.5	< LOD	1.5
NPSM039	14.49	< LOD	10.74	< LOD	7.58	< LOD	5.83	969207.63	483.47	5.1	1.25	< LOD	3.1	< LOD	1.5	< LOD	1.5	< LOD	1.5
NPSM040	12.47	< LOD	9.48	< LOD	6.47	< LOD	5.1	986898.81	391.88	3.13	1.11	< LOD	2.34	< LOD	1.5	< LOD	1.5	< LOD	1.5
NPSM041	14.01	< LOD	10.52	< LOD	7.29	< LOD	5.81	970785.69	460.13	4.71	1.21	< LOD	4.16	< LOD	1.5	< LOD	1.5	< LOD	1.5

SAMPLE	UTME	UTMN	Elev	UTM	Dur	Units	Mo	Mo Error	Zr	Zr Error	Sr	Sr Error	U	U Error	Rb	Rb Error	Th	Th Error	Pb	Pb Error	Se	Se Error	As	As Error	Hg	Hg Error
NPSM042	609390	5822155	1350	10	30	ppm	< LOD	2.19	69.23	2.3	66.39	2.06	< LOD	5.44	22.22	1.28	4.17	2.12	< LOD	5.17	< LOD	1.5	18.71	3.01	< LOD	7.58
NPSM043	609389	5822261	1352	10	30	ppm	4.95	1.45	65.38	2.15	54.47	1.81	< LOD	5.02	19.06	1.17	5.78	2.12	< LOD	5.04	< LOD	1.5	12.78	2.75	< LOD	6.78
NPSM044	609386	5822354	1358	10	30	ppm	< LOD	1.92	61.96	2.17	71.27	2.09	< LOD	5.05	19.72	1.2	< LOD	2.97	< LOD	4.9	< LOD	1.5	22.7	3.04	< LOD	6.97
NPSM044dup	609386	5822354	1358	10	30	ppm	< LOD	1.5	52.92	1.96	58.15	1.83	< LOD	4.42	14.41	1.02	3.04	1.88	< LOD	4.61	< LOD	1.5	15.95	2.71	< LOD	6.1
NPSM046	609388	5822455	1355	10	30	ppm	< LOD	1.5	88.78	2.38	79.76	2.1	< LOD	4.51	11.88	1	3	1.86	< LOD	4.45	< LOD	1.5	3.93	2.25	< LOD	6
NPSM047	609382	5822556	1362	10	30	ppm	< LOD	2.03	54.58	2.01	66.11	1.95	< LOD	4.86	18.23	1.13	< LOD	2.72	< LOD	4.61	< LOD	1.5	18.09	2.78	< LOD	6.44
NPSM048	609379	5822656	1367	10	30	ppm	< LOD	1.61	55.44	1.99	79.08	2.07	< LOD	4.89	18.07	1.1	3.58	1.9	< LOD	4.57	< LOD	1.5	9.9	2.48	< LOD	6.32
NPSM049	609377	5822759	1399	10	30	ppm	7.39	1.54	58.06	2.15	56.01	1.91	< LOD	5.14	15.78	1.13	4.13	2.11	< LOD	5.46	< LOD	1.5	19.37	3.12	< LOD	7.15
NPSM049dup	609377	5822759	1399	10	30	ppm	6.88	1.45	54.79	1.99	50.05	1.72	< LOD	4.76	15.19	1.06	5.29	2.07	< LOD	5.24	< LOD	1.5	16.75	2.97	< LOD	6.64

SAMPLE	Au	Au Error	Zn	Zn Error	W	W Error	Cu	Cu Error	Ni	Ni Error	Co	Co Error	Fe	Fe Error	Mn	Mn Error	Cr	Cr Error	V	V Error	Ti	Ti Error	Sb	Sb Error	Sn
NPSM042	< LOD	7.79	100.07	8.69	< LOD	31.2	49.03	11.05	< LOD	33.84	< LOD	123.2	33334.8	234.55	369.59	50.69	< LOD	140.44	< LOD	290.75	< LOD	453.33	< LOD	13.17	< LOD
NPSM043	< LOD	7.56	140.1	9.38	< LOD	50.34	65.51	10.75	< LOD	29.73	112.89	72.32	23990.27	192.4	475.64	49.53	< LOD	128.67	< LOD	274.89	< LOD	423.06	< LOD	12.41	< LOD
NPSM044	< LOD	7.71	60.09	7.16	< LOD	49.17	48.91	10.34	< LOD	30.83	208.52	70.14	21319.2	183.69	270.89	44.73	< LOD	137.24	< LOD	288.63	< LOD	453.87	< LOD	12.72	< LOD
NPSM044dup	< LOD	6.55	51.72	6.45	< LOD	44.47	51.93	9.76	< LOD	28.32	200.61	58.7	15676.9	151.64	< LOD	84.96	< LOD	127.59	< LOD	257.34	< LOD	406.56	< LOD	11.86	< LOD
NPSM046	< LOD	7.01	30.51	5.61	< LOD	44.92	16.98	8.43	< LOD	28.1	< LOD	69.76	8107.51	108.56	< LOD	83.4	< LOD	138.59	< LOD	289.5	< LOD	452.9	< LOD	11.8	< LOD
NPSM047	< LOD	7.43	74.31	7.31	< LOD	47.7	49.24	9.79	< LOD	29.49	216.86	62.63	17722.35	162.51	427.1	46.96	< LOD	140.31	< LOD	276.83	< LOD	429.96	< LOD	12.22	< LOD
NPSM048	< LOD	6.67	120.94	8.44	< LOD	45.74	69.17	10.3	< LOD	28.46	< LOD	92.03	18022.76	159.85	938.2	56.25	< LOD	123.23	< LOD	250.19	< LOD	394.75	< LOD	11.54	< LOD
NPSM049	< LOD	7.76	138.41	9.75	< LOD	53.35	75.2	11.9	< LOD	33.27	< LOD	118.41	28877.09	219.14	254.72	46.5	< LOD	133.79	< LOD	280.18	< LOD	426.11	< LOD	12.94	< LOD
NPSM049dup	< LOD	7.16	112.01	8.53	< LOD	27.74	84.16	11.09	< LOD	29.81	392.05	66.89	19168.74	169.58	< LOD	85.59	< LOD	131.79	< LOD	273.82	< LOD	442.17	< LOD	12.1	< LOD

SAMPLE	Sn Error	Cd	Cd Error	Ag	Ag Error	Pd	Pd Error	Bal	Bal Error	Nb	Nb Error	Bi	Bi Error	Re	Re Error	Ta	Ta Error	Hf	Hf Error
NPSM042	14.57	< LOD	10.83	< LOD	7.6	< LOD	5.92	957793	503.48	5.15	1.25	< LOD	3.09	< LOD	1.5	< LOD	1.5	< LOD	1.5
NPSM043	13.65	< LOD	10.35	< LOD	7.11	< LOD	5.63	967659.69	451	5.65	1.21	< LOD	3.81	< LOD	1.5	< LOD	1.5	< LOD	1.5
NPSM044	13.98	< LOD	10.5	< LOD	7.18	< LOD	5.64	971013.69	461.19	3.96	1.2	< LOD	2.94	< LOD	1.5	< LOD	1.5	< LOD	1.5
NPSM044dup	13.13	< LOD	9.95	< LOD	6.74	< LOD	5.36	977776.63	405.86	2.88	1.14	< LOD	2.7	< LOD	1.5	< LOD	1.5	< LOD	1.5
NPSM046	12.98	< LOD	9.91	< LOD	6.7	< LOD	5.39	987732.88	410.24	4.71	1.15	< LOD	2.64	< LOD	1.5	< LOD	1.5	< LOD	1.5
NPSM047	13.44	< LOD	10.2	< LOD	6.92	< LOD	5.54	974916.81	432.89	3.84	1.16	< LOD	2.67	< LOD	1.5	< LOD	1.5	< LOD	1.5
NPSM048	12.69	< LOD	9.74	< LOD	6.59	< LOD	5.17	974014	407.57	2.99	1.12	< LOD	2.72	< LOD	1.5	< LOD	1.5	< LOD	1.5
NPSM049	14.21	< LOD	10.69	< LOD	7.43	< LOD	5.67	962848.44	475.55	4.61	1.25	< LOD	2.94	< LOD	1.5	< LOD	1.5	< LOD	1.5
NPSM049dup	13.31	< LOD	10.09	< LOD	6.92	< LOD	5.48	973352.81	440.36	5.58	1.2	< LOD	3.95	< LOD	1.5	< LOD	1.5	< LOD	1.5

Appendix II

Diamond Drilling Report for ADDIE 1 Property, Likely, British Columbia

by
Greg Davison, P.Geo
March, 2017

Diamond Drilling Report for ADDIE 1 Property, Likely, British Columbia, Canada

Prepared for
EverGold Corp.
240 Monty Drive,
Woodlawn Ontario
K0A 3M0

Map Sheets NTS 093A 053-054-055-064-065
UTM Coordinates NAD 1983 Zone 10N
Approximate Center of the Property UTM 608 927 E – 5 827 122 N
Period of work: October 2011 – February 2012

Project Operator: Dajin Resources Corp. Client ID 202300
Claim Owners: Mr. Lloyd Addie, Client ID 100221

Current Property Operator: EverGold Corp.

Prepared by: Greg Davison, PGeo,
Mine Manager Dajin Resources (2011)
and Consulting Geologist to EverGold Corp.

Dated March 2017

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1. Summary

The Addie 1 property was comprised of 29 claims covering 10,904 hectares and located In the Cariboo Mining District, to the north from the west arm of Quesnel Lake. Dajin Resources ('Dajin'), at the time of the work program in 2011, held 100% interest in sixteen claims staked by the Company and option to earn 100% interest in thirteen claims held by Lloyd Addie. These claims have since lapsed and the project area was re-staked by CJ Greig and Associates in 2016. References to the Dajin work programs are focused on the 2011 program and its predecessors, and where requisite, will identify the current property location and implications for exploration.

The Property had been subject to work programs beginning in 2007 and continuing through to 2012, focused along favourable geology on strike with and directly adjacent to Spanish Mountain Gold Ltd.'s (SPA-V) Spanish Mountain gold discovery. The planned 2011 program included Quaternary mapping, and selected geological sampling and mapping, to be followed by a ground-truthing diamond drilling program of six to twelve NQ2 gauge diamond drill holes to depths of up to 500m from six to twelve drill pads. The project work was focused mainly on two to four claims in the northwestern part of the Property, and included several soil surveys, mainly B horizon sampling, airborne geophysical surveys, and a recent Quaternary geology study of soils, tills and colluvium with geochemical sampling. Additionally, during 2011 while preparing drill site locations, preliminary outcrop mapping and rock sampling for geochemistry was completed.

The principal results of the geochemical and lithological programs included the identification of several areas of precious metal and pathfinder element enrichment along a 1,500 metre strike target area along favorable geology, specifically the Nicola Group black phyllite, carbonaceous shale to graphitic mudstone/phyllite and interleaved siliceous siltstone, and their textural and metamorphic variants, and exhibiting alteration and structural features common to Sediment-Hosted Vein (SHV) gold deposits both adjacent at Spanish Mountain and other 'type' deposits.

The gold initially was interpreted to occur mainly in colluvial materials, sediments and weathered bedrock that originated either in place or short distances upslope from the sample locations. Dajin's 2011 Quaternary mapping program identified more highly anomalous gold and pathfinder element values deeper in the soil profile at six multi-site multi-element (gold and arsenic and/or antimony) anomalous areas on the rugged terrain occurring south of Spanish Lake. Dajin's limited geological mapping and rock sampling program in 2011 indicated significant correlation of Au and Ag with pathfinder elements typical to many low-sulphidation epithermal and mesothermal gold deposits including Sb, Hg, Tl, Se, Te and possibly Bi. Weaker relationships with As, Mo and Pb, and limited to no correlation with base metals Cu and Zn were noted.

The 12 NQ2 gauge diamond drill holes, with a combined depth of 2,485 metres, tested the strong gold and pathfinder element targets identified by a combination of Dajin's 2010 B horizon soil sampling and the 2011 colluvium and till sampling program. The geochemical anomalies are consistent with low resistivity areas and strong EM anomalies which appear to characterize the carbonaceous and locally pyritic phyllite/mudstone of the Nicola Group.

Dajin reported the discovery of a potentially large zone of gold mineralization, based upon the results of the drilling program. Significant gold results were encountered in several priority drill targets previously identified by soil geochemistry and airborne geophysics. Drill holes AD1-2011-007, AD1-2011-008, AD1-2011-011 and AD1-2011-012 ended in mineralization. The two southwestern most holes AD1-2011-011 and AD1-2011-012 have mineralized intervals of 92 metres and 85.2 metres respectively, both ending in mineralization.

Of particular note, the last sample in AD1-2011-011 assayed 0.283 g/t gold, significantly higher than most of the assay results running between 0.10 and 0.24 g/t gold though over long intervals of carbonaceous sedimentary units. No true thickness is known as orientation of the mineralized zones has yet to be determined.

Gaps in drilled intervals of mineralization commonly correlate with interbedded sandstone/greywacke and/or possible tuffs, which appear to provide a more competent and less amenable host for the gold deposition. In addition to the prospective region between the two drill patterns, gold mineralization continues to be open in all directions. With grade and intersection lengths increasing to the south and west of the southern drill pattern, the 2012 follow-up drill program was proposed to extend into below and peripheral to the under-explored colluvium and till-covered area.

Per this report, further deep soil auger sampling, trenching, prospecting, detailed geological and structural mapping, and detailed integration and parallel evaluation of the airborne geophysical data is warranted and recommended prior to the next phase of drilling.

Several potential targets can be suggested from the available data including areas along northeast-trending structural breaks transecting the Nicola Group geology, areas peripheral to and deeper than the drill holes which remain open in all directions and to depth, particularly in the southern target group, and other areas not covered by the geochemical surveys which exhibit geophysical properties consistent with the carbonaceous phyllite/mudstone, principal host rock for the regional gold mineralization.

Coarse and crystalline gold has been known to occur in the area, and numerous placer deposits have been documented. Exploration of the principal structural elements, initially related to topography, require ground truthing for potential coincident gold mineralization within or associated with potential splays from these features, focused initially across the favourable low resistivity units.

The precious metals are focused within quartz vein style features of one to several textural types and/or generations. Detailed mapping of the veins, textures, mineral assemblages and dimensions is requisite to the definition of the mineralization. Reports on the adjacent Spanish Mountain deposits and other analogous deposits on a global basis have identified extensive variations in the style, extent and ore tenor within different vein sets, and further analysis of the available drill core, given the known intervals of higher grade gold mineralization would be recommended.

2. Introduction

The Addie 1 property was comprised of 29 claims covering 10,904 hectares and located In the Cariboo Mining District, to the north from the west arm of Quesnel Lake. Dajin Resources ('Dajin'), at the time of the work program in 2011, held 100% interest in sixteen claims staked by the Company and option to earn 100% interest in thirteen claims held by Lloyd Addie. These claims have since lapsed and the project area was re-staked by CJ Greig and Associates in 2016. References to the Dajin work programs are focused on the 2011 program and its predecessors, and where requisite, will identify the current property location and implications for exploration.

The claims comprising the Addie 1 Claim group were staked to cover potentially favourable geological ground east and south of an area where Skygold Ventures Ltd.("Skygold") and Wildrose Resources Ltd. ("Wildrose") located gold mineralization in metamorphic rocks of the Quesnel Terrane. Skygold carried out an airborne electromagnetic survey in 2006 that in combination with drill results and geochemical sampling strongly suggested a northwesterly to southeasterly trend to the mineralization. The Addie 1 Claims cover the southeasterly extensions of the Spanish Fault and the Eureka Fault leading from the said property, where both faults and contact zones between siltstones and black argillites are associated with significant showings of gold mineralization.

The Property had been subject to Dajin work programs beginning in 2007 and continuing through to 2012, focused along favourable geology on strike with and directly adjacent to Spanish Mountain Gold Ltd.'s (SPA-V) Spanish Mountain gold discovery. The project work was focused mainly on two claims in the northwestern part of the Property, and included several soil surveys, mainly B horizon sampling, airborne geophysical surveys, and a recent Quaternary geology study of soils, tills and colluvium with geochemical sampling. Additionally, during 2011 while preparing drill site locations, preliminary outcrop mapping and rock sampling for geochemistry was completed.

This report provides summary geological and analytical data on the 2011 diamond drilling program and ancillary reporting on the associated geochemical and geological data collected over period of the Dajin exploration programs.

Detailed geological and geotechnical data for the individual drill holes, including Reflex test data, is provided within the drill logs in the attached Appendices. Photographs of the drill sites, core boxes, select core intervals, and rock samples are provided in the Appendices. Geochemical and assay data from ACME and check analyses from ALS, along with detailed spreadsheets and charts for the QA/QC program are summarized in the body of the report and provided in the Appendices.

3. Terms of Reference

The report contained herein is based on exploration results from the 2011 drilling program and prior work on the Addie 1 property while held under option by Dajin. The author of this report acted as Mine Manager, for the Addie 1 Project Mine number 1621024 and operations authorized under permit MX-4-6070 as designated by the British Columbia Ministry of Energy, Mines and Resources.

Mineral claims are indicated as per their status during the Addie 1 project activities from 2008 through 2012. The principal areas, under current geological evaluation, were acquired by a third party after their release by Dajin and the claim location, relative to the Dajin property is provided, accompanied by the current claim status. The report was prepared for EverGold Corp., optionor of the Property from the claim holder, CJ Greig and Associates, based on the current information provided by the BC MTO online claim database.

This report is written as a follow-up to the internal and assessment reports written by Ainsworth [2006], Jenkins [2007, 2008, 2009, 2010 and 2011], Barquet [2009], Saghezchi [2010] and Levson [2011]. As such, this report uses much of the descriptive narrative from the previous reports on the Property. The Author was responsible solely for the management of the winter 2011 drilling program and was not involved with the collection or analysis of any samples from the field investigations prior to November 2011. The Author provided overall management of the Addie 1 program and provided training and oversight to the geologists performing the RQD, logging and sampling, and was responsible for the QA/QC program. The Author collected selected photographs documenting some of the relevant textural and geological features but did not perform any of the routine core logging, though reviewed and approved all core logs contained in this report and the Dajin digital data package.

The Author has compiled much of the unreported and earlier data to provide context to the drilling campaign and this data are included in the extensive data package provided by external hard drive. The Author has reviewed the information available and have selected for inclusion the most pertinent and relevant information on the property.

The undersigned Author is responsible for any of the errors, omissions or other shortcomings of this report subject to the available project data and publications on the project area.

All dollar figures provided herein for work programs and claim management are in C$ currency. For purposes of this report, the term “opt” will refer to troy ounces per short ton, “gpt” or “g/t” will refer to grams per metric tonne, “ppb” will refer to parts per billion and “ppm” will refer to parts per million. The conversion used to convert troy ounces per short ton to grams per metric tonne is 1 troy ounce per short ton is equal to 34.2857 grams per metric tonne. All distances are measured using the metric system.

4. Property Location and Mineral Claims

The Addie 1 claims are included in the topographic sheets NTS 093A 053-054-055-064-065 and the approximate center is UTM 10 N, 608 927 E, 5 827 122 N. The claims are located some 80 kilometres east-northeast of the City of Williams Lake in the Province of British Columbia, Canada (see Figure 1). Table 1 lists the claims comprising the original property and option claims. The Addie 1 property was comprised of 29 claims covering 10,904 hectares and located In the Cariboo Mining District, to the north from the west arm of Quesnel Lake, but the focus of the 2011 exploration report is centred on only four of these claims (Figure 2). Dajin Resources ('Dajin'), at the time of the work program in 2011, held 100% interest in sixteen claims staked by the Company and option to earn 100% interest in thirteen claims held by Lloyd Addie. These claims have since lapsed and the project area was re-staked by CJ Greig and Associates in 2016.

Mr. Lloyd Addie staked the Cedar, Cedar 2, Spanish, Spanish 4, PY, Thrust, Thrust2, Thrust3, Carlin, C, C1, Carlin2, HGASSBAU claims, located to the north, east and south of the southeast end of Spanish Lake and north of Hobsons Arm on Quesnel Lake in Cariboo Mining District of British Columbia. Dajin Resources Corporation optioned the claims from Mr. Addie, purchased the Falcon Claim group, acquired the Addie 1 and Addie 2 claims, and staked the DAJ Claim Group.



Figure 1. Property Location Map

Table 1. Mineral Tenure 2011 (Total Area 10,904 hectares in 29 claims).

Tenure Number	Type	Claim Name	Area (ha)	Owner
502355	Mineral	Spanish	471.761	L Addie
503342	Mineral	Spanish4	393.197	L Addie
504627	Mineral	Cedar	491.559	L Addie
504628	Mineral	Cedar2	235.971	L Addie
514946	Mineral	PY	393.148	L Addie
517840	Mineral	THRUST	471.531	L Addie
517841	Mineral	THRUST2	294.722	L Addie
517842	Mineral	THRUST3	392.875	L Addie
518216	Mineral	CARLIN	491.698	L Addie
518217	Mineral	C1	235.938	L Addie
518218	Mineral	CARLIN 2	353.971	L Addie
518438	Mineral	HGASSBAU	471.993	L Addie
518439	Mineral	C	98.364	L Addie
519294	Mineral	DAJ	471.223	Dajin
519296	Mineral	DAJ 1	491.041	Dajin
519300	Mineral	DAJ 2	491.023	Dajin
519309	Mineral	DAJ 3	392.714	Dajin
519311	Mineral	DAJ 5	392.936	Dajin
519312	Mineral		392.778	Dajin
519358	Mineral	DAJ 6	432.328	Dajin
519359	Mineral	DAJ 7	39.303	Dajin
519360	Mineral		117.936	Dajin
536786	Mineral	ADDIE 2	235.83	Dajin
536787	Mineral	ADDIE 1	393.102	Dajin
538984	Mineral	FALCON 1	491.065	Dajin
538985	Mineral	FALCON 2	392.657	Dajin
541275	Mineral	FALCON 3	490.769	Dajin
541276	Mineral	FALCON 4	490.756	Dajin
541277	Mineral	FALCON 5	392.547	Dajin

The most recent status of the claims, reported by Dajin Resources in 2011, was as shown in Table 1 and Figure 2, and the current claim status in 2016 is shown in Figures 3 and 4, and Table 2.

The principal area of the Dajin exploration program and the new claims coincide as depicted in Figure 4, where the current property (red) overlies the original Dajin and Addie claims (yellow).

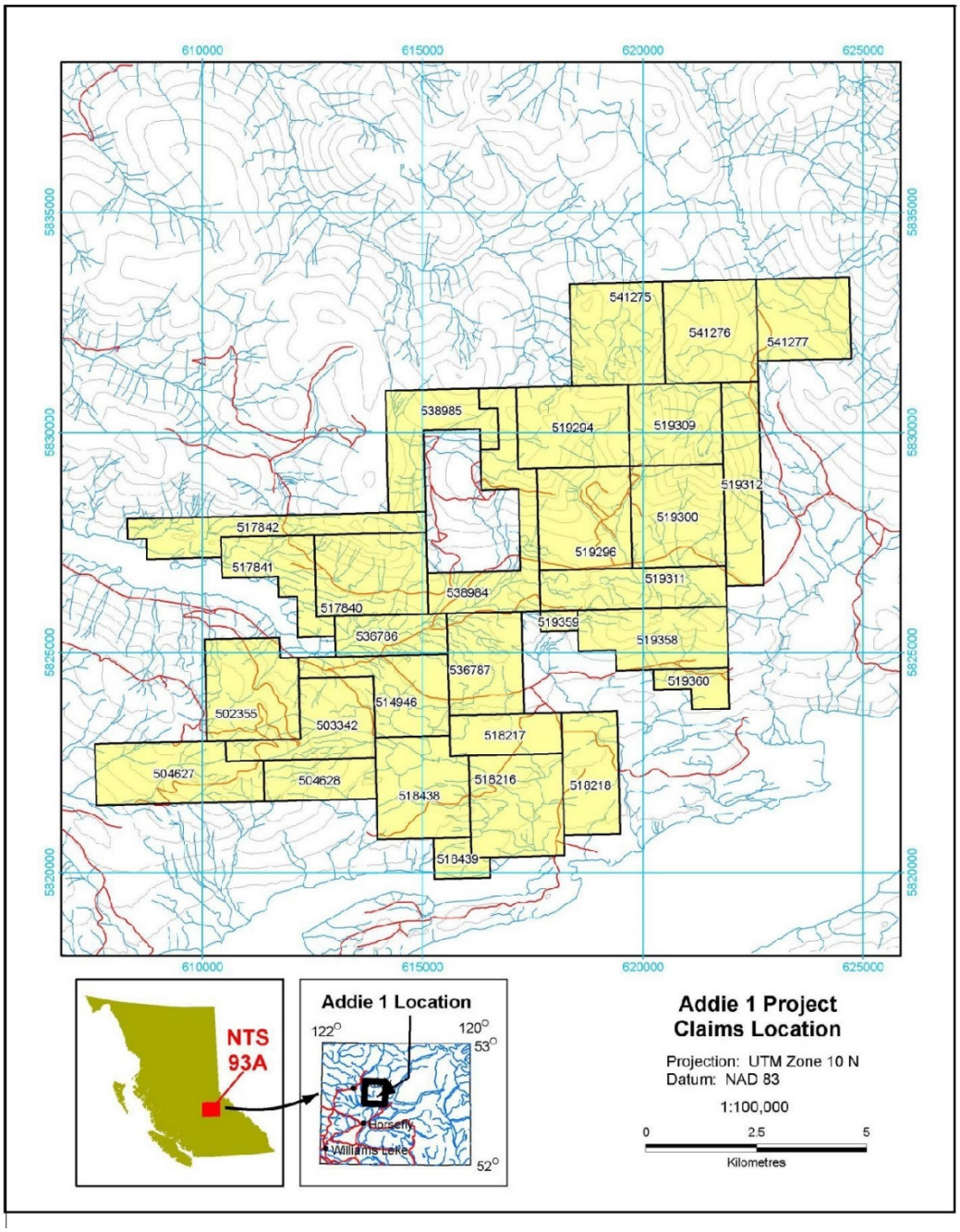


Figure 2. Claim Location Map in 2011.

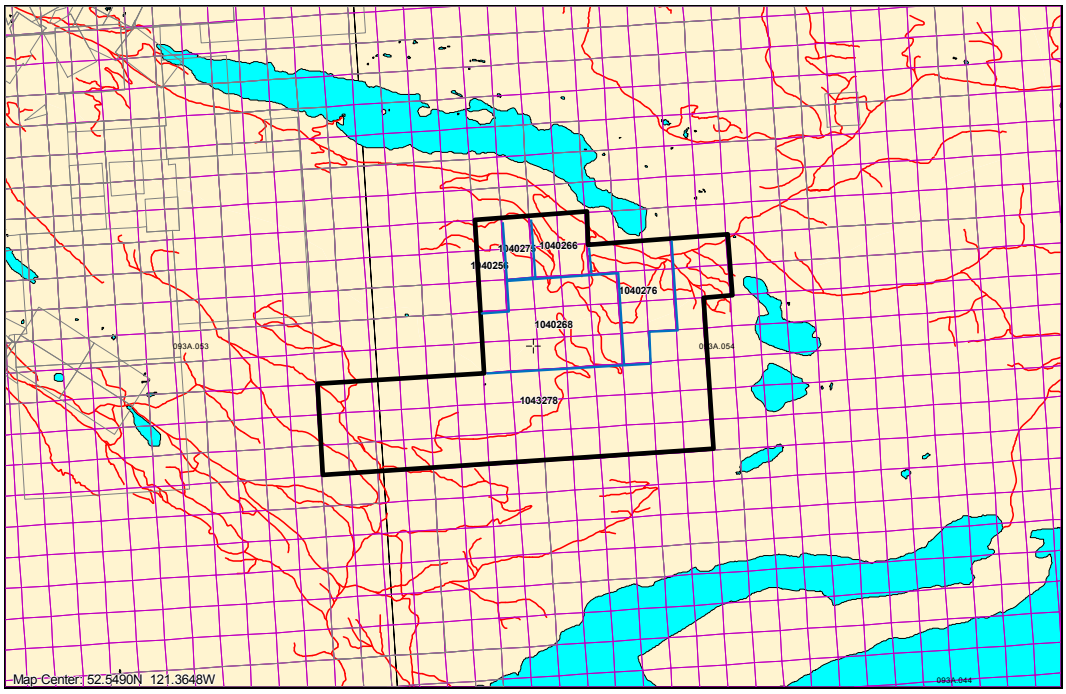


Figure 3. Mineral Tenure 2017 from MTO online mineral claims database 1:50,000.

Table 2. Mineral Tenure 2017 (Total Area 1,572.6 hectares in 80 cells on 6 claims).

Tenure Number	Type	Claim Name	Area (ha)	Owner
1040256	Mineral	SPAN-SPAM	58.965	CJGreig
1040266	Mineral	RHS	78.618	CJGreig
1040268	Mineral	SBIT-SPIT	275.215	CJGreig
1040275	Mineral	FIX THIS POS WEBSITE!!!	39.309	CJGreig
1040276	Mineral	NNMSNWS	157.257	CJGreig
1043278	Mineral	WHY WE?	963.434	CJGreig

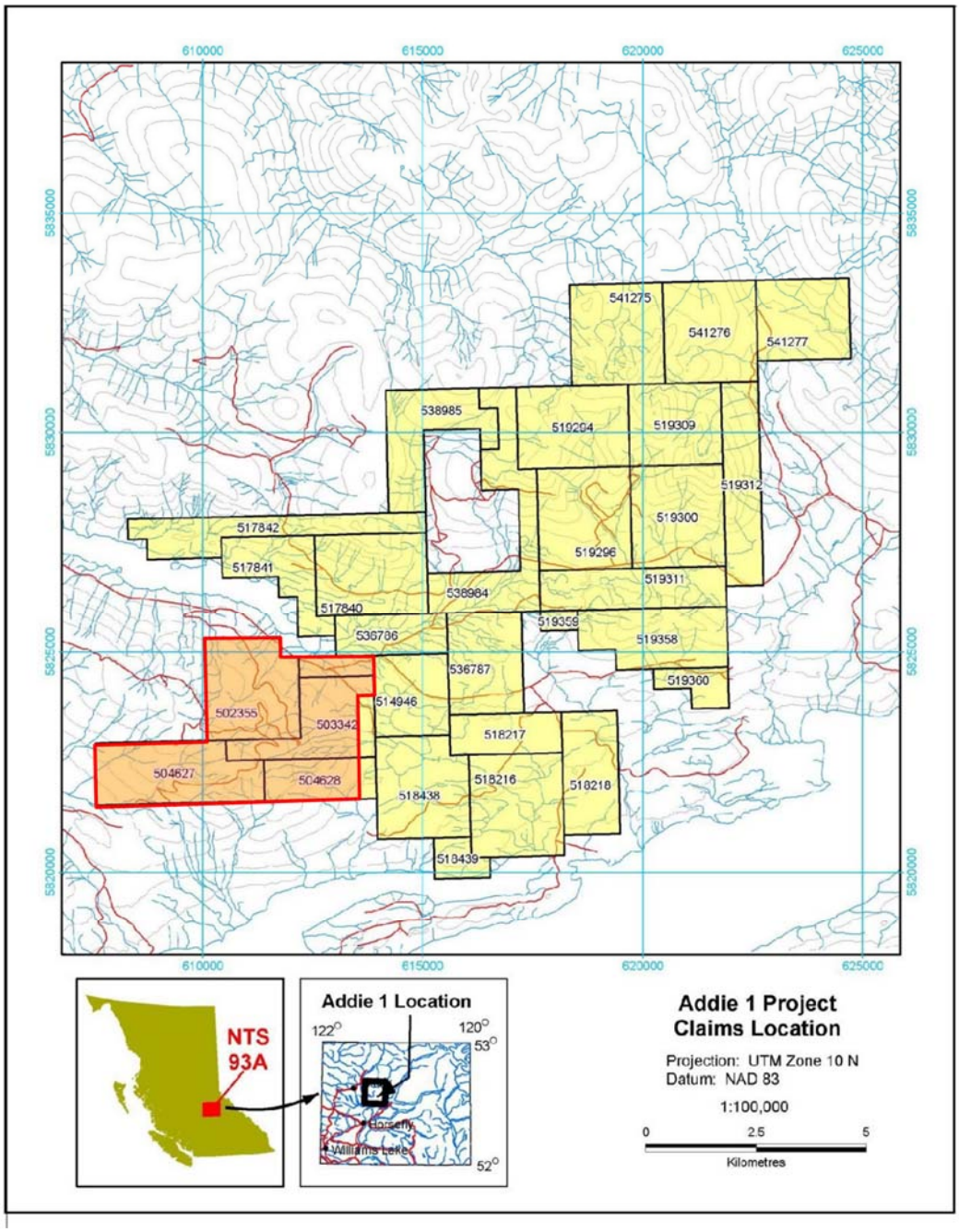


Figure 4. Claims Location Map in 2011 with overlay of 2016 claims (red).

5. Access, Climate, Physiography, Local Resources and Infrastructure

The Addie 1 claims are located approximately 15 kilometres to the east of the town of Likely, which has an estimated population of 300 inhabitants. The access to Likely from Williams Lake can be done by land driving highway 97. Paved road connects Likely to Highway 97 at 150 Mile House. Quesnel is 95 kilometres by air to the northwest. Williams Lake also can be accessed by daily commercial flight service from Vancouver. Fifteen kilometres south of the Williams Lake on highway 97, there is the junction with the Horsefly road which leads to the north east to Horsefly and Likely. At approximately 5 km from this junction, there is a fork to Likely or Horsefly where the left fork is the Likely road. The Town of Likely is located some 80 km to the northeast.

The Property is accessible by the Spanish Lake road which is the continuation of the Likely road. Because of the ongoing logging in the area, there are several access roads and some of which are overgrown with vegetation. The main access road is found nine kilometres east of Likely, named 8900 road. This road crosses the south side of the property following the northern flank of Spanish Mountain.

Climatic conditions for the area are modified continental, with cold snowy winters and generally warm summers. The area lies on the east side of the BC Interior dry belt and has about 40 centimetres of annual precipitation, most of which is delivered as winter snow.

The Spanish Lake area is located in the Quesnel Highland of the Interior Plateau. The topography is marked by rolling hills and mainly tree-covered mountains with some deep dissected valleys. Colluvium, glacial tills and glaciofluviatile sediments cover much of the area in an irregular fashion. Levson [2011] reported new data from the Dajin Quaternary program indicating the WNW trend of the glacial features in the area and some detail on the nature of the glacial deposits. The main valleys and rivers appear to conform with some of the larger structures and faulting of the area. Project photographs of the drill sites and the core collection points indicate the general terrain of the project area (Appendices 1 and 13). Additional terrain and access photographs are included in the project digital database.

The area is one of considerable industrial activity from both the logging and the new mining exploration projects being carried out. Likely has very basic amenities such as a restaurant, motel and cabins for accommodation and some general goods, food and fuel are available. The population of the village is in the order of 300 persons who are mostly employed by the logging, tourism and placer-gold mining industries. Most equipment and supplies are sourced from the town of Williams Lake on Highway 97, with specialty supplies such as core boxes and drilling consumables ordered via trucking companies from Kamloops and Kelowna.

6. Exploration History

Much of the information in the exploration history is drawn directly from Barquet [2009], Saghezchi [2010], Levson [2011] and Jenkins [2007, 2008, 2009, 2010] with clarifications, revisions for continuity, and edits and additions of more current and previously unreported information by the Author. This section of the report also includes commentary with respect to the adjacent properties where requisite to the discussion generally on a chronological basis. The recent exploration by Dajin on their Property is compiled after the Spanish Mountain overview.

The Spanish Mountain region has been an active exploration location since placer gold was discovered in the Horsefly and Quesnel Rivers in 1859. Placer gold has been mined from the creeks draining Spanish Mountain since before 1921, when rich discoveries were made in Cedar Creek, on the south west side of the present Spanish Mountain property. The Spanish Mountain area was reactivated in 1921 when gold was found in terraces missed by the old miners higher up on Cedar Creek. Placer gold in Spanish and Black Bear creeks occurs within recent gravels and the older gravels which rest directly on bedrock. These may be similar to the gravels worked in the Gold Bullion Pit, west of Likely.

In 1933, gold was discovered in the northwest flank of Spanish Mountain by Bayley and Dickson, and works was carried out until 1938. In 1938, Timmins Corp. stripped a large area of overburden and drove two short adits in their property. For reference, the principal property is now located along an easterly vector from the original showing, and is currently held by Spanish Mountain Gold. Of particular interest were two large quartz veins known as the lower showings at approximate 1200 metre elevation. These veins, 1.5 and 1.8 metres wide respectively, were reported to be sparsely mineralized with ankerite and pyrite. After some additional work the area was abandoned by 1938.

In 1946, eight claims known as the Max Group were staked near the 1938 adit and were transferred to El Toro BC Mines. By 1947, El Toro had carried out 792 metres of drilling in eight holes. In 1947 the first production from the property was recorded when four tons of handpicked ore were shipped to the Tacoma smelter. In 1948, El Toro BC Mines Ltd. completed 8 diamond drill holes and shipped 3.6 tons of ore containing 249 grams of gold, 1306 grams of silver, 46 kg of copper and 66 kg of lead. Of note, located to the north of the Addie 1 claims was the Providence mine, a silver-lead and minor gold deposit in gently dipping veins hosted in rhyolite tuffs in the Nicola Group rocks.

There is no record of work from 1947 to 1971 when Spanallen Mining Ltd. carried out a magnetometer survey around the Cedar Creek drainage of the Spanish Mountain. The survey was inconclusive.

After this date, several claims were staked, Main and Peso. In 1978 the Peso claims were under study in a small exploration program. In 1979, Aquarius Resources Ltd carried out a surface exploration program on the Peso claims and together with Carolin Mines Ltd. concluded that the Spanish Mountain property was one of economic interest and worthy of continued exploration.

In 1981, Aquarius Resource Ltd. carried out a geochemical and geophysical program on the Peso claims. In 1983, Lacana Mining Corp. carried out exploration program on the north side of the Spanish Lake road where they found strong gold anomalies coincident with the silicified argillite. Lacana recommended this area be stripped and trenched.

In 1983, Whitecap Energy Inc. optioned the CPW claim and conducted a soil sample program. The samples returned highly anomalous gold values, up to 5100 ppb, most of them from the southwest side of the claim. In 1984, JMT Services Ltd. optioned the Peso property and carried out a geochemical program. Also in 1984, Hycroft Resources and Development Ltd. optioned the Peso and Don claims and carried out trenching and a soil sample survey. They identified a northwesterly-trending zone of anomalous gold values in soils along with elevated gold values in rock samples from trenches.

In 1984, Mt. Calvery optioned the claims surrounding the CPW claim and carried out prospecting, geological mapping and rock and soil sampling. The company discovered free gold in the vuggy shale and siltstones in the Madre (Main) 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 suggested the possibility of a low grade bulk tonnage deposit. Mt. Calvery optioned the CPW claim from Whitecap and Mariner joint venture and with Teck Corporation explored the Spanish Mountain property. The exploration program consisted of 2,225 metres of trenching including 45 trenches and pits, 467 metres of diamond drilling in 10 holes and 589 metres of reverse circulation drilling in 10 holes. In 1985, Mt. Calvery explored the Madre and LE areas but the drilling reportedly contained low gold contents attributed to the nugget effect which was worsened by the small core diameters.

In 1986, Mandusa Resources Ltd. optioned a portion of the current Spanish Mountain property and conducted an extensive exploration program. They included geological mapping and induced polarization where they traced a shear zone and from percussion drilling indicated that the anomalous gold geochemistry was associated with an apparently horizontal structure related to the shearing and/or fracturing. In 1992, Eastfield Resources Ltd. reassembled the Spanish Mountain properties from several individuals. The same year, Renoble Holdings Inc. mined and stockpiled 635 tons from a small open pit on the MI vein in the Madre Zone (CPW claim). A total of 318 tons were sent to Premier Mill and 1,431 grams of gold were recovered and 105 tons were sent to Greenwood Mill and recovered 3,266 grams of gold.

In 1993, Cogema Canada Ltd. optioned the property from Eastfield and carried out an extensive program of trenching and sampling concentrated more in the CPW area. In 1999, Imperial Metals Corp. optioned the Spanish Mountain property from Wildrose to test the feasibility of low grade mineralized sedimentary rock, grading an average of 2.2 g/t of gold, as mill feed for the Mount Polley Mine copper-gold concentrator. The ore was tested in the Polley mill with adverse results on the copper recovery. This was likely due in large part to the abundance of graphitic and carbonaceous material in the Nicola Group phyllite/argillite, and the local presence of very fine-grained pyrite.

More recent exploration on Spanish Mountain began in 2003 by Skygold Ventures. Skygold found gold mineralization in unaltered argillaceous rocks and discrete quartz veins. A total of 323 diamond drill holes had been completed by 2008 with approximately 75,000 metres of drilling.

Skygold determined in its resource evaluation - Update Resource Estimation Report on the Spanish Mountain Gold Deposit by Peatfield et al. [2009] - that with a cut-off of 0.50 g/t Au was an estimated Measured resource of 44.26 million tonnes grading 0.826 g/t Au containing 1 180 000 oz and 57.92 million Indicated tonnes grading 0.752 g/t Au containing 1 400 000 oz.

The most recent resource figures report Measured and Indicated Resources of 237 Mt at a grade of 0.46 g/t Au (0.2 g/t Au cut-off) with 3.5Moz gold. The geological units containing this deposit are the same as those that occur on the Addie 1claims, the sedimentary rocks that form the younger section of the Nicola Group in the Quesnel Terrane. Currently, the principal advanced exploration properties to the west of the Dajin Property are held by Spanish Mountain Gold who have completed significant programs to explore, evaluate and expand the resource base to the pre-feasibility stage. Their studies have included the evaluation of several process metallurgical avenues to optimize the recovery of gold, simplify the process flowsheet and evaluate the capital and operating cost scenarios.

In 2007, a stream sampling program was carried out by Dajin on streams running in Addie 1 claims. Results of the stream sampling program indicated anomalous values of arsenic and gold in streams running on the Property. The 2007 soil sampling survey was a follow-up to a program of stream sampling and regional scale geological investigation carried out in 2005 and 2006.

In 2007, a Helicopter-Borne geophysical survey flown by Aeroquest International Limited for Dajin over the Property [Smith, 2007]. The total survey coverage over the Property was approximately 864 line-km. The principal geophysical sensor is the AeroTEM II (Bravo) time domain electromagnetic system which was employed in conjunction with a high-sensitivity caesium vapour magnetometer. Ancillary equipment included a real-time differential GPS navigation system, radar altimeter, video recorder, and a base station magnetometer.

The flight line location map on the Google Earth topographic base and a selection of the pertinent geophysical maps are included with Appendix 10. The complete AeroTEM report is provided in the Dajin digital data package. Said survey identified several areas of geological interest which are characterized by geophysical signatures that suggest the continuation of the prospective siltstone/argillite stratigraphy from the then Skygold claims on to Dajin's Addie 1 claims and a series of magnetic signatures interpreted to show the trace of the northwest to southeast-trending Spanish and Eureka thrust faults and northerly trending faults which displace them. In summary, the geophysical data suggested the geotechnical contrasts at the contacts between siltstone and argillite, the permissive redox conditions in the carbonaceous units and the major to minor faults that were foci of gold mineralization on the adjacent Skygold (now Spanish Mountain Gold) claims also occur on the Property.

In 2009, a follow up soil sampling program [Saghezchi 2010] was run on several of the claims in Addie 1; namely, Spanish, Spanish 4, Cedar 2 and Py. The program consisted of 8 north-south lines spaced 500 metres apart except between lines 1 and 2, with only 375 metres spacing. Approximately 660 soil samples were collected. Soil samples were collected from the "B" soil horizon, which commonly was poorly developed and difficult to identify in profile. Sampling maps are included with the Dajin data package. More than 80% of the samples reported <10ppb Au and only a few samples exceeded 20ppb with a maximum of 750 ppb. Weak to very weak association with Mo, As, Zn and Cu was noted. The results identified anomalous zones of arsenic and gold values in soil mainly in central and northern parts of claim 502355.

In 2010, a follow up soil sampling program was carried out by Dajin [Saghezchi, 2010]. Another 10 lines, spaced at 100 metres, each 2.3 km in length were sampled. A total of 920 samples were collected. The results expanded the anomalous gold and arsenic targets. Gold in soil values up to 463 ppb were reported.

The analytical data generated by the Dajin 2009 and 2010 soil sampling programs produced several gold geochemical anomalies. Sampling maps with geochemical results for Au and As are provided in Appendix 9. The two most prominent of which trend west to northwest with interpreted lengths of 1,100 and 1,600 metres within the sampled area and commonly consist of elevated (>20 ppb) gold values along 100 metres to 400 metres of individual sample lines oriented north to south. Some of the samples contain gold on the order of 500 ppb or greater to a maximum of 750 ppb. Gold analyses above 100 ppb are common in the set of anomalous samples. No natural exposure of the gold mineralization producing these anomalies is known.

The scale of the anomalies and their distribution along the trend of regional stratigraphy are suggestive of disseminated or sediment hosted gold mineralization. In addition to the more prominent anomalies, the geochemical sampling programs produced several linear anomalies that are one to two samples wide and hundreds of metres long. The narrow widths and linear character of the latter anomalies are suggestive of gold mineralization located in near vertical veins.

Levson [2011] followed up on the areas of anomalous arsenic and gold reported in the previous soil sampling surveys [Jenkins, 2007, 2008; Saghezchi, 2010]. Several anomalies were recognized within the 79 samples collected from colluvium, till and poorly developed soils. Select geochemical maps are provided in Appendix 9 accompanied by two of the previous soil sampling anomaly maps for comparative review. The results of the Levson study were considered for the location of the 2011 drilling program though most the holes drilled were based on the earlier soil geochemical program results. However, it should be noted that there are coincident anomalies identified in direct comparison of the geochemical surveys. Levson [2011] also reported new data from the Dajin Quaternary program indicating the WNW trend of the glacial features in the area and some considerable detail on the nature of the glacial deposits.

Levson [2011) also noted the importance of the most optimal sampling protocols and interpretive limitations of the previous soil geochemistry programs, in part due to topographic influences, and variability and poor quality of soil development, coupled with the success of the colluvium and till program using the deep auger sampling approach. The Levson [2011] report is included in Appendix 16 and the Dajin digital data package.

During 2011, Dajin geologists carried out a rock sampling program in conjunction with the reconnaissance of future diamond drill targets and requisite access routes. The targeted sampling areas were to include outcrops adjacent to sampling locations where Levson [2011] identified colluvium containing gold values up to 100 ppb accompanied by strong As, with anomalous Sb, Pb and Mo. The bulk of the sampling was carried out in the two claims, 502355 and 503342, on the western periphery of the Property closest to the boundary with claims held by Spanish mountain Gold. The rock sampling locations, in UTM coordinates, are contained within the provided spreadsheets, accompanied by the ACME Labs (now Bureau Veritas Minerals) analytical certificates, in Appendix 15. Preliminary location maps were prepared by Dajin, though not presented in this report, and the pertinent MapInfo files are included with the Dajin data package. To the author's knowledge, none of these data, maps or interpretation were subject to internal or public reports.

Rock geochemistry was evaluated from multi-element analysis (36 elements by ACME 1DX3 Aqua Regia Digest with ICP-MS finish) and indicated the clearly significant correlation of Au with Ag, Sb, Hg, Tl, Se and Te, weak relationships with Bi, Mo and Pb, and limited to no correlation with base metals Cu and Zn. Table 3 shown below highlights the values of the principal elements at or above the 90th percentile (by individual element). Those values shaded in pale red indicate the anomalous values for each element and clearly depict the multi-element association.

Tag #	Field#	UTM_E	UTM_N	Elev (m)	Mo	Cu	Pb	Zn	Ag	As	Au	Sb	Bi	Hg	Tl	Se	Te
80780	**S80**	612095	5822987	1330	32.5	10.6	31.8	79	1.1	57.6	**101.7**	9.2	0.3	0.44	0.7	1.9	0.2
80827	**S27**	612179	5822980	1300	8.2	9.4	18.2	10	0.4	8.0	**86.1**	0.9	0.3	0.11	0.3	0.3	0.1
80805	**S05**	611063	5825144	1340	40.4	75.8	39.4	120	1.4	134.8	**47.4**	10.1	0.3	0.53	0.7	3.8	0.2
80829	**S29**	612143	5822957	1284	44.1	21.0	56.1	49	1.2	79.4	**47.1**	12.6	0.3	0.17	0.5	10.0	0.4
80792	**S92**	611649	5822863	1276	26.3	9.3	54.0	22	0.9	30.5	**41.8**	10.0	0.2	0.13	0.3	4.2	0.3
80778	**S78**	611729	5823881	1329	37.5	27.5	25.5	186	0.6	135.5	**37.3**	7.9	0.2	0.24	0.7	2.4	0.2
80848	**S48**	610811	5822827	1118	41.0	64.4	43.1	112	0.7	23.1	**28.3**	11.4	0.3	0.06	0.2	6.2	0.7
80794	**S94**	611543	5822919	1172	31.0	39.0	27.3	78	0.6	62.0	**10.0**	9.3	0.2	0.11	0.6	3.7	0.1
80828	**S28**	612196	5822951	1429	4.0	23.8	19.1	45	0.6	49.1	**9.9**	0.6	0.2	0.03	0.1	4.0	0.3
80764	**S64**	611001	5825121	1220	22.0	28.2	21.9	70	0.2	23.4	**9.9**	2.4	0.2	0.05	0.1	15.3	0.3
80804	S04	610938	5825220	1235	34.9	26.4	26.0	101	0.1	32.3	9.1	3.3	0.4	0.07	0.1	5.2	0.5
80766	S66	611224	5824732	1130	25.6	95.6	15.8	193	1.2	36.7	7.8	2.1	0.2	0.04	0.1	10.2	0.3
			Percentiles*	98P	41.3	190.2	54.2	223.0	1.2	215.3	51.3	11.5	0.5	0.3	0.7	10.0	0.5
				95P	37.6	139.7	44.2	200.8	0.8	135.0	38.4	9.5	0.4	0.1	0.4	6.3	0.3
				90P	30.8	104.4	29.0	168.5	0.6	80.1	9.5	3.9	0.3	0.1	0.2	4.2	0.3

* Calculations based on numerized MDL determined as 0.5X analytical value limits (e.g., <0.1 shown as 0.05, <0.02 shown as 0.01, etc.)

Table 3. Rock geochemistry 2011. Selected samples sorted by Au (above 90th percentile of values represented as red highlighted in boldface text) illustrating the strong multi-element associations. Percentiles for the entire suite of 96 samples collected as shown.

7. Deposit Type

The Addie 1 prospect belongs to the Sediment Hosted Vein Deposit class of mineral deposits. These are shale or siltstone hosted deposits emplaced during regional metamorphic events. They tend to occur in groups and may have very large aggregate tonnages and cumulative ounces of gold, and display surficial dispersal patterns reflected by numerous derived placer deposits. They occur in many places but are most prolific in Asia.

Important examples are Muruntau (>80Moz), Sukhoi Log (>20Moz), Amantaytau, Daugiztau, Kumtor, Bakirchik, Olympiada, Nezhdaninskoe, Natalka, and Maysky (all > 5Moz). In Australia, the numerous deposits of the Victorian gold fields include Bendigo (>20Moz), Ballarat, Fosterville, and Stawell. In New Zealand, Macraes Flat (~5Moz) and other smaller deposits are known, for example, Meguma Group rocks in Nova Scotia, near Nome, Alaska, and locations in the pre-Cordilleran rocks of South America.

The Spanish Mountain Deposit, that is being explored 5 kilometres north west of the Addie 1 prospect, is a local example of the deposit class that reportedly contains more than six million ounces of gold. Detailed discussion of the adjacent property is provided by Giroux and Koffyberg [2011, 2012, 2014] and Peatfield et al. [2009] among others, and are referenced on the Spanish Mountain website [www.spanishmountaingold.com] and provided in the digital data package.

Klipfel [2006] reported that these deposits exhibit common characteristics, specifically hosted within Neo-Proterozoic to early Paleozoic passive-margin shale-siltstone host rocks displaying multiple episodes of deformation of which fold-thrust tectonism (imbricate stacking, nappes, interleaved slices) is the most significant, Au with pathfinder metal suite of As, Sb, and W, low to moderate grade metamorphism, and commonly in association with large placer fields.

Of note, the Nicola Group rocks of the Quesnel Terrane are much younger, upper Triassic to Jurassic age, though thrust faulted adjacent to the older Proterozoic to Paleozoic Snowshoe Group of the Barkerville Terrane.

The mineralization commonly occurs as gold in quartz-carbonate veins, and from the mining perspective form gold-only systems and therefore typically are metallurgically simple. Vein types may be numerous and exhibit multi-generational mineralization with microscopic to variably thick veins with fabric parallel lense development to 20 metres in thickness. Specific types recognized at Muruntau for example, include foliation parallel flat veins with sub-economic scheelite, stockwork veins in generally concordant zones, steep veins which transect fabric and bedding and discordant gold-poor argentiferous base metal-bearing veins. More detailed perspective on the world class Muruntau example can be reviewed within the following technical publications [Smirnov, 1981; Zairi and Kurbanov, 1992, Uspenskiy and Aleshin, 1993, Berger, et al., 1994, Sokolov, 1995, Kurbanov, 1999, Graupner et al., 2001 from Klipfel, 2005].

8. Regional Geology

The bedrock geology of the region was mapped by Bloodgood [1990]. The principal areas of interest in the southwest part of the Addie 1 property is underlain by Middle to Upper Triassic Nicola Group (carbonaceous phyllite and siltstone, Unit uTJnc of Massey et al. [2005], banded slates and tuffs; Unit TRb of Bloodgood, 1990). Figure 5 illustrates an excerpt from Massey et al. [2005] and Figure 6 [cited from Jenkins, 2007] illustrates the principal structural terranes both showing the Property location, with the Nicola Group lithologies and extending across a series of thrust faults into the Snowshoe group metasedimentary package, the latter of late Proterozoic to Paleozoic age, predating the Nicola Group. The literature references, maps and legend are provided in the digital data package.

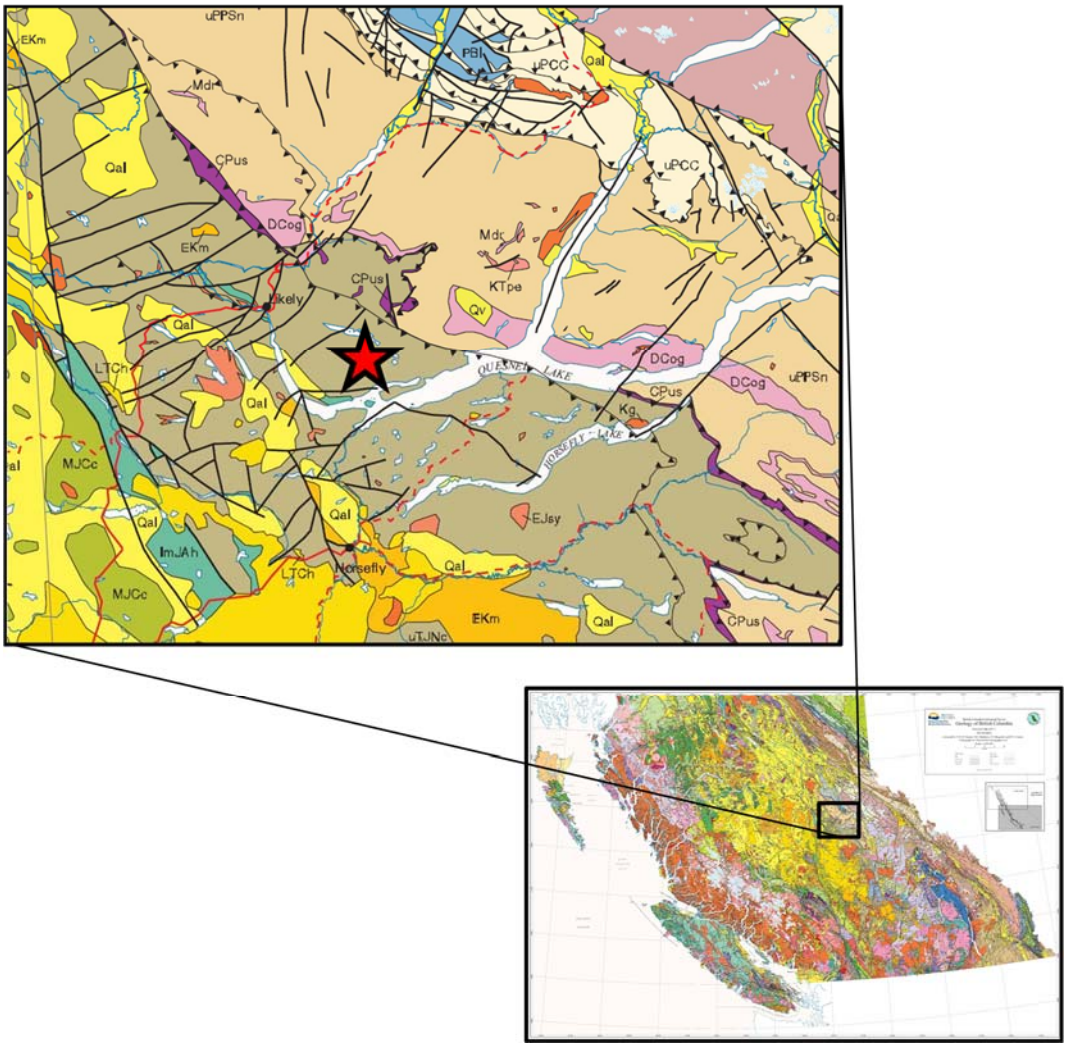


Figure 5. Regional Geology (excerpt from GM2005-3) showing Addie Project location. The principal units shown are the olive-brown colored upper Triassic-Jurassic Nicola Group of the Quesnel Terrane, the host to the Addie 1 gold mineralization, and in tan coloration to the north, the Snowshoe Group of the Barkerville terrane. Splaying NNE-ENE faults and NNW thrusts are common and evident in the geophysical survey maps (Appendix 10).

The Quesnel Terrane is comprised of two major lithostratigraphic subdivisions, a lower basin-fill succession of dominantly fine-grained metasediments and overlying subaerial to subaqueous arc assemblage of Triassic volcano-sedimentary units. The units occur in NNE-trending fault-controlled blocks transected and imbricated by major thrust events along the NNW structural grain. The dark carbonaceous to graphitic black phyllite/argillite/slate units were subdivided by Bloodgood [1990] into nine lithological units with gradational to tectonized contacts. Metamorphism mainly ranges from very weak zeolite to prehnite facies up to lower greenschist with a penetrative phyllitic to slaty foliation [Panteleyev et al., 1996]. Higher greenschist to amphibolite grades were reported from deeper levels of the sequence. The variance and interbedding of units may reflect basinal changes in sedimentation during evolution of the low-energy, stagnant Quesnel basin with periodic influx of coarser sediments and volcanoclastics.

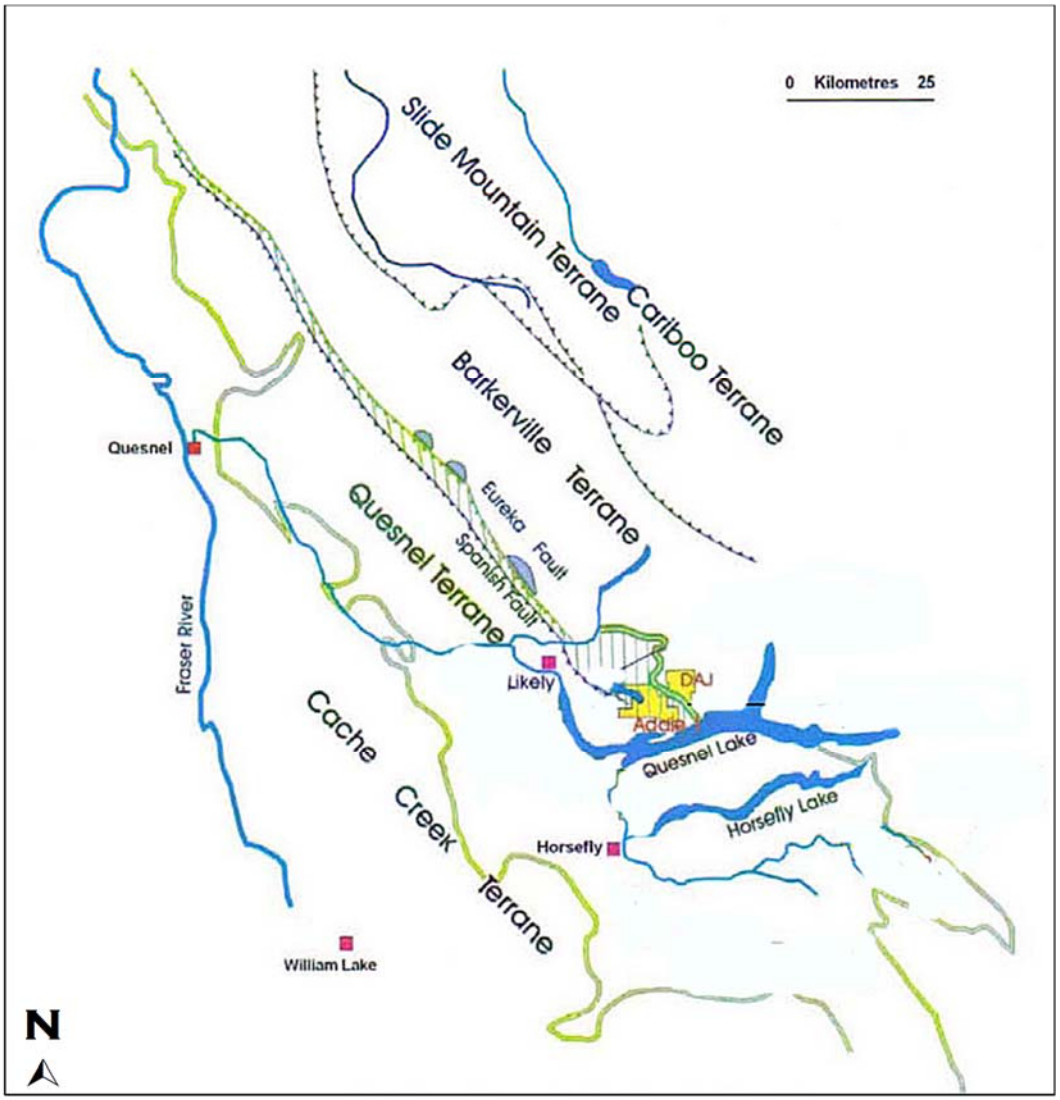


Figure 6. Schematic representation of the regional geological terranes with Addie 1 Property location based on 2011 claims [edited after Page, 2003].

9. Property Geology

The Addie 1 claim group has not been mapped at the property scale though selected road cuts and outcrop exposures have been examined and sampled in conjunction with reconnaissance for diamond drill sites during 2011.

The regional bedrock geology was mapped by Bloodgood [1990] and the majority of the literature references and assessment reports provide summaries from this information. Bailey et al. [1997] provided a more recent compilation and the data is updated within Massey et al. [2005] and shown in Figure 5. Bloodgood's [1990] maps are less reproducible for the purpose of this report but can be viewed in the digital data package. As noted above, the property is underlain mainly by Upper Triassic to Middle Jurassic metasediments and volcanics with a strong northwest to southeast structural grain. On the north side of the axis of the Spanish Lake Anticline, the stratigraphy is dominated by tuffaceous phyllite, argillite and subordinate associated sediments. On the north side of Spanish Lake, the principal rock type is mapped as graphitic pelite. This contrasts with carbonaceous phyllite and slate (mudstone and siltstone) and volcanic wacke, serpentinite and volcanic debris flows reported south of Spanish Lake and which dominate the Property [Saghezchi, 2010].

Panteleyev et al. [1996] in 'Table 8-1' provides a listing of known occurrences, Au, Au-Cu, Au-Ag, and several associated with Cu, Pb and/or Zn. Gold mineralization is known in more than a dozen structurally-controlled, mesothermal quartz vein occurrences within dark fine-grained black phyllite (Unit TRa of Bloodgood, 1990) or carbonaceous to graphitic mudstone to slate to phyllite.

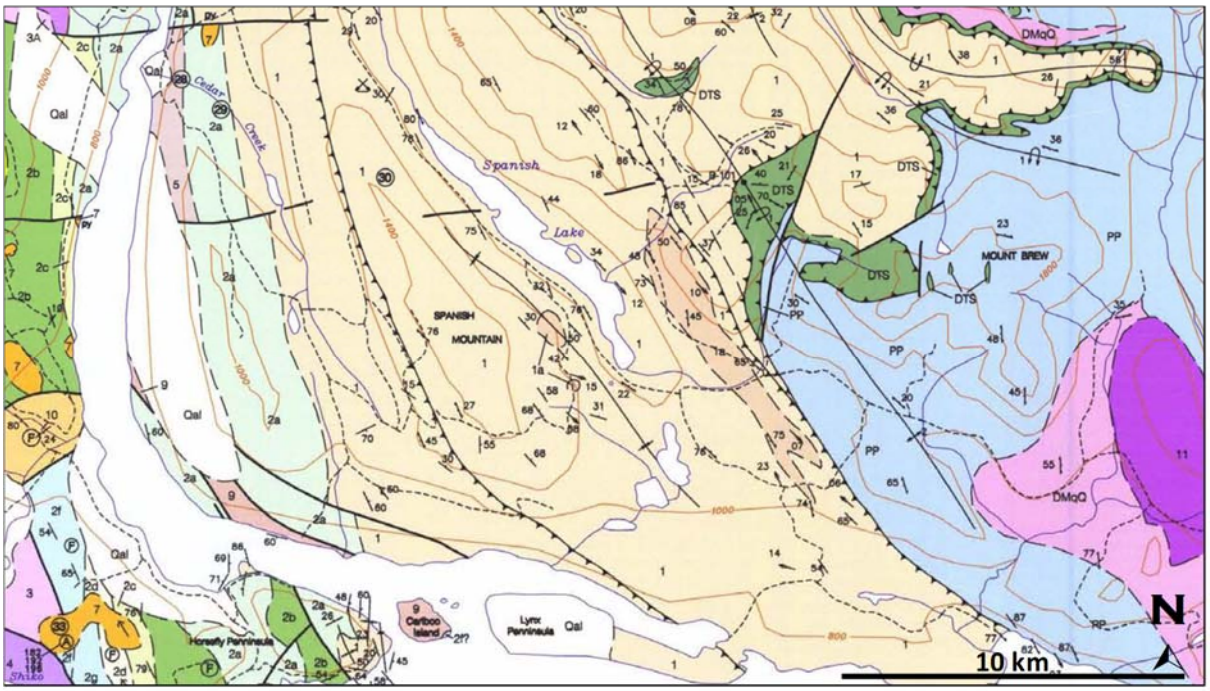


Figure 7. Structural measurements mapped on and adjacent to the Property [excerpt of 1:100,000 scale map base from Panteleyev et al., 1996].

The structural elements of the Property are shown in Figure 7 from Panteleyev et al. [1996]. Variance in bedding/cleavage from shallow to steep (30-70°N) and fabric (30°S to 70°N) confirm fold and block features along generally WNW to NNW trends following axial foci and thrust fronts. A paucity of exposure and marker units limits structural interpretation of faults as per the mixed lithologies to the south and southwest. The enclosed geophysical survey provides a basis for enhanced structural interpretation on the Property.

10. Diamond Drilling 2011

The 2011 exploration program was a follow up to Dajin's 2007 to 2010 geochemical and airborne geophysical exploration programs at the Property. The work program was designed to advance exploration for gold deposits analogous to those being explored a few kilometres to the northwest at the Spanish Mountain Project.

The 2011 program included Quaternary mapping, and selected geological sampling and mapping, to be followed by a ground truthing diamond drilling program of six to twelve NQ2 gauge diamond drill holes to depths of up to 500m from six to twelve drill pads.

In the spirit of minimizing the foot print of disturbance, the precise diamond drill sites were selected on the basis of geochemical and geophysical anomalies, ease of access along historic trails and logging roads, and the type of available equipment to construct the drill sites and for drilling activities. The targets drilled were within 25 to 50 metres of the proposed drill sites and are located near the top of the ridge south of the southeastern end of Spanish Lake.

Much of the area has been logged in the past and it was easily possible to get to within <100-300 metres of most locations by following logging access roads and overgrown trails. Selected drill sites were accessed by following previous access paths to within a short distance of each specific hole and to then construct short 200 m to 300 m long exploration trails to the precise drill site location. Total new disturbance occasioned by the 2011 program of work was estimated to be less than 2 hectares. All work for drill pads and access trails were sited to avoid practical merchantable timber. Any merchantable logs were to be skidded to a central site and decked, though in practice, no large logs were required to be removed for the program. Small logs were to be bucked to short lengths to lie flat on the ground and brush scattered.

Reclamation was completed on the drill sites in the following year once the winter snows had retreated and the roads were open for vehicle and heavy equipment transport. Disturbed areas were recontoured. Soil was preserved during initial site/access construction to be spread on drill sites at the end of the work cycle. Drill sites and access disturbance were reseeded with an approved woodland seed mix.

Photographs of the drill sites before, during and after drilling are provided in Appendix 1. The area was covered by snowfall within one week of active operations on the Property.

The proposed program was carried out using Dajin's best management practices and Emergency Response Program ("ERP") protocols as used in the earlier drilling program in the Region. Copies of the ERP, Wildfire and Fuel and Lubricant Management protocols were previously forwarded to requisite First Nations, a total of five in the Williams Lake area. Copies of the notification letters are included in the digital data package.

No work was to be carried out in riparian zones or riparian setbacks as established by regulation, apart from establishing one or more pumping stations for drill water. Access to pump sites was by the route that produced the least practical disturbance and that minimizes potential introduction of foreign materials into the water. Only two water sources were required for the program and water lines/hoses were run from each single site to each of the drill sites in the southern and northern areas.

No fuels or lubricants were stored in the riparian zone and equipment will be operated within a sump, either constructed or excavated and lined with a geo-textile designed to prevent escapement of fuels or lubricants in the event of accident. Despite the experience in previous years, the water flows in the upper end of drainages had not ceased by the end of August and sufficient water flow was available for the drilling operations with limited difficulty and no requirement for containment areas to maintain water levels.

In the event a stream crossing was required a temporary bridge or culvert was to be installed following guidelines published in the "Handbook For Mineral and Coal Exploration in British Columbia" and to be removed during reclamation. None were required for the 2011 program drilling access routes.

No known archaeological sites are recognized in the area and the sloping terrain is judged to have low potential for archaeological sites.

All core was inspected at the drill site or the Full Force Drilling supply drop point at the junction of 8900 and the Spanish Mountain roads. All drilling operations were visited daily by the designated Mine Manager. Safety inspections were conducted periodically while on-site to ensure adherence to the requisite guidelines and to arrange purchase and delivery of any necessary safety equipment, or modification to drilling operations, as recommended by the Mining Inspector. The core was transported by a Project Geologist/ Mine Manager from the drill to the core processing facility in core boxes with nailed-on lids. All boxes were checked for continuity and presence/absence of drill markers. Photographs of the core collection, transport and logging facilities are provided in Appendix 13.

Prior to geological logging by Dajin geologists, locally hired staff were trained and performed geotechnical logging on the core to determine information such as recovery metres, RQD, hardness, and fracture content; local staff also used aluminum tags to mark the hole identifier as well as the starting and ending depths of the core on each box.

Following the geotechnical logging, geological logging was done by Dajin geologists using GemLogger software to note geological features such as depth, lithology, alteration, texture, structure, veins and mineralization.

Once the geological logging was complete, two metre (2m) sample lengths of core were marked out on the core by either a geologist or the geotechnician, and uniquely numbered tear-away sample tags were stapled into the core boxes at the start of each sampling interval. Core was then photographed, and cut parallel to core axis along a line that was marked on the rock by a geologist during geological logging.

To prevent contamination of samples, the saws and saw trays were cleaned with water periodically during shift breaks, at the end of each shift and at the start of every new hole.

Every sample was double-bagged after cutting, in poly bags that were marked with the corresponding sample tag number and closed with wire ties. The wire closure on the sample bags was intertwined with a self-locking, uniquely numbered, plastic security tag to provide proof of any possible tampering. Sequential numbered groups of 8-10 samples were placed in numbered rice bags on which was written the sample tag interval contained therein.

A requisition sheet for laboratory analysis was placed in each rice bag before it was closed with a wire tie. Up to 15 rice bags were placed on individual pallets which was then shrink wrapped before being shipped from the Dajin core facility in Horsefly, BC, via truck by Canadian Freightways to ACME Labs in Vancouver. Check samples were sent directly from ACME to ALS in Vancouver.

A total of 2,484.7 metres were drilled in twelve holes within two areas, designated as northern and southern for the purposes of this report. These areas are separated by a major structural feature, indicated by topographic and geophysical information.

The drill site locations and chronology of the program are tabulated in Table 4. The drill hole location map is provided in Figure 8. The drill collars are charted over the coincident gold in B-horizon soil anomalies (see Appendices 8 and 9) which were used as the principal targeting tool for the collar locations. The drill sites also occurred in areas of low resistivity interpreted to represent the Quesnel Group sulphide-bearing and carbonaceous phyllite/argillite/mudstone as per the airborne geophysical data shown in Appendix 10.

The drill holes primarily were run as sets of one vertical and one 60°SE dip hole (DDH 2011-008, 2011-005, 2011-003 and 2011-001 at lower elevation) to take advantage of topographic constraints and to enable rough sections along a NE-trending axis for both clusters of holes, particularly for the northern group. The southern cluster included scissor sections for DDH 2011-009 and DDH 2011-010, and DDH 2011-011 and DDH 2011-012, all at 60° dips along a N-S axis.

The Reflex test data completed by Full Force Drilling for each of the drill holes is provided in Appendix 11. Given the relatively short holes, little deviation from the collar was noted.

Table 4. Summary of DDH chronology, location, orientation and total depth.

HOLE-ID	UTM E	UTM N	ELEV (m)	LENGTH (m)	START_DATE	FIN_DATE
BY CHRONOLOGY						
AD1-2011-007	611443	5823677	1302	155.45	28-Oct-11	30-Oct-11
AD1-2011-008	611506	5823756	1286	259.1	30-Oct-11	03-Nov-11
AD1-2011-009	611302	5823600	1320	252.7	03-Nov-11	07-Nov-11
AD1-2011-010	611299	5823448	1337	210	07-Nov-11	10-Nov-11
AD1-2011-006	610696	5824623	1311	201.2	21-Nov-11	25-Nov-11
AD1-2011-011	611194	5823457	1342	201.2	10-Nov-11	13-Nov-11
AD1-2011-012	611202	5823568	1357	201.2	13-Nov-11	18-Nov-11
AD1-2011-005	610799	5824708	1281	201.2	25-Nov-11	28-Nov-11
AD1-2011-003	610978	5825075	1165	199.05	02-Dec-11	05-Dec-11
AD1-2011-002	611082	5825085	1140	201.2	05-Dec-11	10-Dec-11
AD1-2011-004	610953	5824883	1215	201.2	28-Nov-11	01-Dec-11
AD1-2011-001	611203	5825154	1093	201.2	11-Dec-11	14-Dec-11

HOLE-ID	UTM E	UTM N	ELEV (m)	LENGTH (m)	START_DATE	FIN_DATE
BY HOLE #						
AD1-2011-001	611203	5825154	1093	201.2	11-Dec-11	14-Dec-11
AD1-2011-002	611082	5825085	1140	201.2	05-Dec-11	10-Dec-11
AD1-2011-003	610978	5825075	1165	199.05	02-Dec-11	05-Dec-11
AD1-2011-004	610953	5824883	1215	201.2	28-Nov-11	01-Dec-11
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AD1-2011-010	611299	5823448	1337	210	07-Nov-11	10-Nov-11
AD1-2011-011	611194	5823457	1342	201.2	10-Nov-11	13-Nov-11
AD1-2011-012	611202	5823568	1357	201.2	13-Nov-11	18-Nov-11
			TOTAL	2484.7		

The southern drill holes were completed first, and then the northern holes, mainly given the principal access from the north, onset of winter conditions and the length of roads requiring daily to weekly snow ploughing to allow vehicle access within the rugged topography.

The two water sources are indicated, one for each target area, both in natural running streams with no ponding required to maintain sufficient flow for the drilling operations. Water lines were run along trails except where bush access was required between DDH 2011-007 and DDH 2011-009, and on to DDH 2011-010, and from the 8900 road northeast downslope to DDH 2011-001 and 2011-002.

The diamond drill site and collar photographs are provided in Appendix 1. Each of the holes also is represented by one or more photographs of the active drilling operations, and an overview of the site after removal of the diamond drilling equipment.

Heavy snow is observed in many of the sites which required a delay of the site reclamation until the summer of 2012. The site reclamation was approved by the Ministry of Energy and Mines via the regional office in Kamloops, and final reclamation bonds were approved for return to Dajin in 2017.

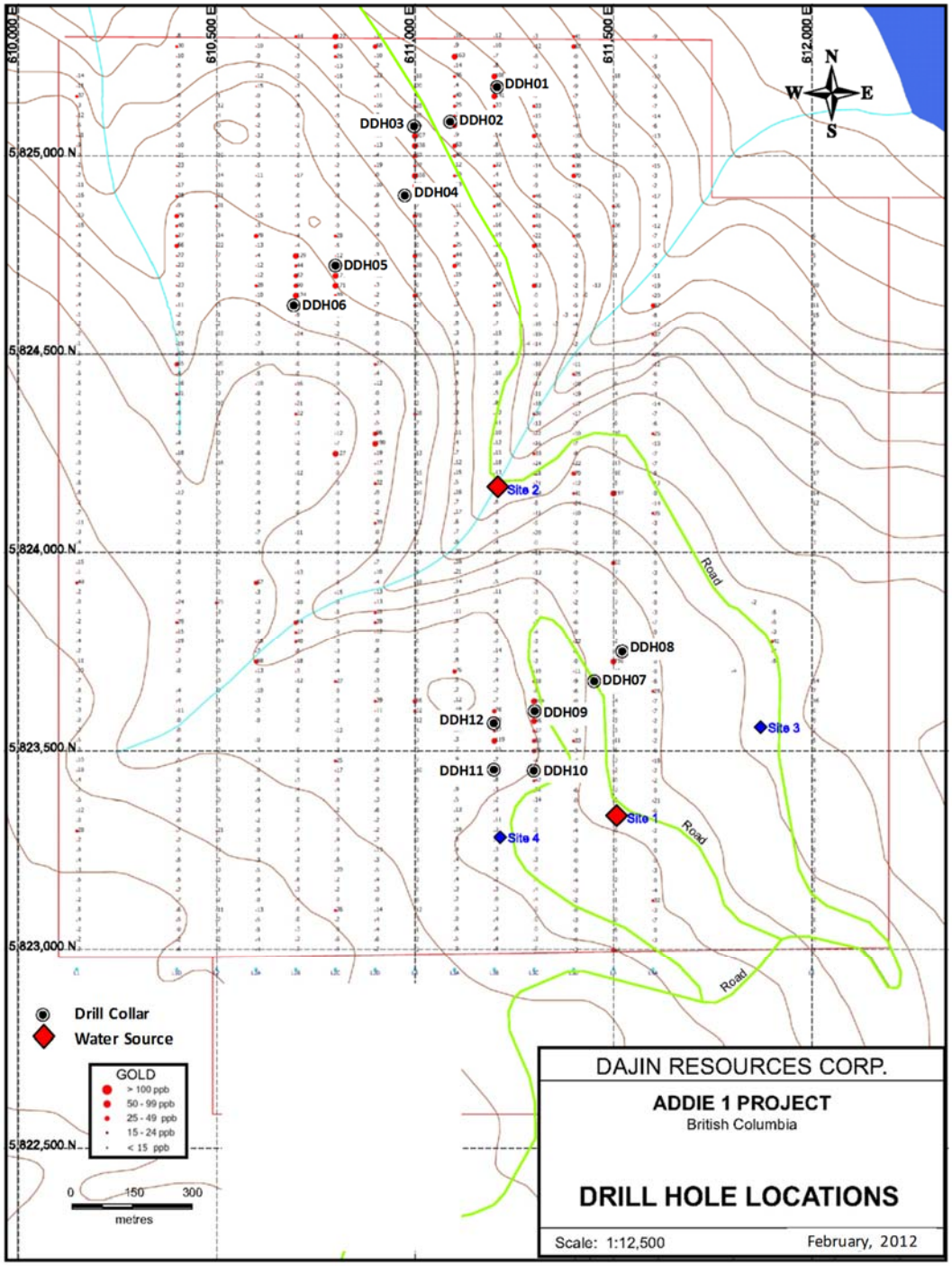


Figure 8. Diamond drill location map overlay on gold in soil geochemistry.

Details of the gold grades and intervals are provided in Appendix 2 with the full suite of drill logs, and attendant analytical, RQD, structure and alteration components. Appendix 3 contains the individual drill sections (prepared with Rockworks 16), accompanied by histograms of the gold assay with depth and lithology. The assay spreadsheets with charts, sorted by various components, are provided in Appendix 4 and analytical certificates in Appendices 6 and 7. Quality control assays and analyses are provided in Appendix 5 and are discussed separately in an upcoming section of the report. Photographs of the core, generally laid out at sets of three boxes, are provided in Appendix 8, for each of the twelve holes. Of note, several intervals of core boxes were missing from the photo library including the intervals from DDH 2011-008 (Boxes 1-26 to 114m) and from DDH 2011-010 (Boxes 1-6 to 28.35m).

Significant intervals of gold mineralization were intersected in ten of the twelve Addie 1 drill holes and ranged from a minimum of two metres to a maximum of ninety-six metres, using a 0.05 g/t Au grade cut-off. The mineralization clearly was tied to the intervals of black mudstone/phyllite as shown in the drill sections in Appendix 3. Table 5 provides a summary of the key intercepts and composite intervals.

In terms of Au grades, the most interesting intersections were reported from DDH Addie 2011-009, 2011-010, 2011-011 and 2011-012, all of which occur within the same geochemically anomalous area. Mineralization carried through to the deepest extent of these holes, and particularly within Addie 2011-011 and 2011-012, with lengthy intersections and which currently remain open laterally and to depth. Both Addie 2011-009 and 2011-010 drilled east of the previous two holes contain several shallow to deep mineralized intervals including 6-12m sections at the base of these holes. The mineralization currently remains unconstrained and to depth pending future drilling.

DDH Addie-2011-008 and 2011-007, also drilled in a nearby geochemical target, exhibited scattered intervals throughout the hole ranging from six metres to thirty-two metres in length. The best grade intersections occurred in two intervals at depth in DDH Addie 2011-008 below the extent of DDH Addie 2011-007.

DDH Addie 2011-005 and 2011-006, both located on the northern ridge at the highest elevation, exhibited the best intersections at shallow depths within the former hole and only relatively narrow mineralized intervals in the latter. DDH Addie 2011-005 contained two significant intervals and one lesser interval with minor intervening zones over the 6m to 80m depth. DDH Addie 2011-003 and 2011-004 recorded only one 2m interval within the former, the angle hole at lower elevation. DDH Addie 2011-001 and 2011-002, located to the northeast and downslope at the lowest elevations along a broadly dispersed geochemical anomaly, each indicated intervals of 21m and 22m at shallow depths, essentially at the top of the holes.

To date, without 2D and 3D modelling of the drill holes, the spatial association, orientation, and continuity of the noted intervals between intersecting holes, remains to be determined.

Table 5. Summary of DDH intervals (m) with average gold grades (g/t Au).

DDH #		From (m)	To (m)	Interval	Au g/t
AD1-2011-001		4.9	26.0	21.2	0.114
AD1-2011-001		58.0	60.0	2.0	0.107
AD1-2011-001		62.0	64.0	2.0	0.106
AD1-2011-001		148.0	150.0	2.0	0.120
AD1-2011-002		10.0	32.0	22.0	0.108
AD1-2011-003		42.0	44.0	2.0	0.141
AD1-2011-004		no significant intervals			
AD1-2011-005		6.1	36.0	29.9	0.116
AD1-2011-005		46.0	52.0	6.0	0.130
AD1-2011-005		58.0	80.0	22.0	0.107
AD1-2011-005		110.0	112.0	2.0	0.080
AD1-2011-006		96.0	104.0	8.0	0.101
AD1-2011-006		114.0	118.0	4.0	0.111
AD1-2011-006		140.0	146.0	6.0	0.066
AD1-2011-007		58.0	84.0	26.0	0.104
AD1-2011-007		96.0	104.0	8.0	0.080
AD1-2011-007		128.0	138.0	10.0	0.063
AD1-2011-007		144.0	152.0	8.0	0.109
AD1-2011-008		28.0	34.0	6.0	0.106
AD1-2011-008		40.0	58.0	18.0	0.101
AD1-2011-008		76.0	84.0	8.0	0.116
AD1-2011-008		158.0	190.0	32.0	0.133
AD1-2011-008		246.0	259.1	13.1	0.112
AD1-2011-009		6.0	102.0	96.0	0.105
AD1-2011-009	including	6.0	52.0	46.0	0.118
AD1-2011-009	including	76.0	82.0	6.0	0.173
AD1-2011-009		148.0	158.0	10.0	0.096
AD1-2011-009		240.0	252.7	12.7	0.068
AD1-2011-010		120.0	124.0	4.0	0.099
AD1-2011-010		126	134	8.0	0.209
AD1-2011-010		140	142	2.0	0.167
AD1-2011-010		150	164	14.0	0.097
AD1-2011-010		192	198	6.0	0.073
AD1-2011-011		108	201.2	93.2	0.151
AD1-2011-011	including	140	150	10.0	0.244
AD1-2011-011	including	160	166	6.0	0.202
AD1-2011-012		20	48	28.0	0.137
AD1-2011-012		116	200	84	0.116
AD1-2011-012	including	126	144	18.0	0.169

intervals >20m

higher grade zones included in longer intervals

The drill hole geology is provided in much detail in Appendix 2. In summary, the drill holes exhibited generally very similar geological units, comprised of variable thickness of intervals dominated by black, massive to highly friable, coherent to sheared, locally sulphidic, carbonaceous to graphitic mudstone to argillite, to phyllite or slate, interleaved with thick to thin bedded to finely laminated variably siliceous siltstone to sandstone and its low grade metamorphic equivalents.

Similar to that noted by Panteleyev et al. [1996], the sandy to silty units exhibited a pale greenish to grey colouration, incipient to locally intense bleaching and Fe-carbonate alteration, ranged from moderate to very hard, massive to weakly banded laminae, beds and pods, which may represent banded aquagene tuffs and periodic siliclastic to locally carbonate-bearing sedimentary deposits into the basinal terrain dominated by the black to gray carbonaceous mudstone.

Some of the more massive units were logged as wacke/sandstone/tuff and comprised very coherent intervals in sharp contact with black mudstone, chlorite/carbonate/sericite (phyllic to propylitic style) alteration with bleaching, and spotty blasts which may represent secondary carbonate, after primary or metamorphic silicates. Alteration locally was comprised of pervasive bleaching, intense silicification, brecciation and white to grey quartz veining with sharp irregular to laddered splay and en echelon textures and other subordinate micro-fracturing along disrupted bedding planes.

The finely laminated to thinly bedded black mudstone/siltstone deposits are extensive and commonly exhibit abundant to pervasive disruption by extensive small scale deformational features, including pods, boudins and crackle-breccia type to discrete lenticular aggregates and stringers aligned along the principal fabric, dislocations and J-hooks, undulations, micro-folds in tight to open limbs, brittle fracturing, oblique extensional sets and incipient crenulation cleavages. The fold deformation is best represented in the siltstone laminae hosted by black mudstone, while the mudstone commonly displayed stockwork-like, irregular fracture sets with one of more generations of quartz-dominant veinlets as the matrix fill.

Sheared and friable sections display slickensides and simple fracture planes with chlorite, sericite, carbonate and quartz. Both the siltstone and mudstone contain fabric-parallel, bedding-parallel (now folded) and transecting veins ranging from hairline fracture fillings of intermittent length to thicker veins of quartz with lesser to nil carbonate, feldspar, and/or possible gypsum, anhydrite or similar soft sulphate minerals.

Late sharp oblique quartz-dominant veins of variable thickness transect the earlier vein assemblages and display parallel margins to curving pinch-out textures.

Pyrite was the principal sulphide and occurred as very fine disseminations, patchy lenticular arrays, clots of subhedral to anhedral crystals, and isolated to clustered subhedral to euhedral crystals up to 1-3cm in section. Several units exhibit speckled textures with scattered pyrite cubes and intermixed with lenses along the fabric, and following breccias or late transecting crenulations or slip planes. Pyrite cubes in the stockwork breccias and parallel to bedding contacts were noted. No native gold mineralization was reported from any of the core.

Appendix 14 provides a suite of close-up photographs of the drill core display many of the textures and structures described above which are pertinent to the overall lithologies, major and minor mineral components, alteration, core recovery and RQD, and sulphide mineralization.

A suite of 36 elements was analysed for each of the core samples using 1DX3 AR Digest with ICP-MS finish and Au by FA-AAS conducted by ACME. Several pathfinder elements were evaluated for association with the gold values. The elements selected were consistent with those identified by the rock geochemistry conducted in 2011 and reported first in this document.

Spanish Mountain and similar analogs of sediment-hosted vein (SHV) deposits report mineralization to occur in simple systems mainly with gold and commonly little or no association with a metal pathfinder suite. However, as noted earlier, heavy metals such as As, Sb, W, Bi and Te may be present in elevated quantities though base metals are typically of limited association.

Discrimination charts for Ag, Sb, Se, Te, Tl and Hg were prepared versus Au, and additionally charts for As, Cu, Zn and Fe were completed for comparison though the latter group displayed no clear trends with the gold values. The charts are provided in Figures 9 and 10, the latter using logarithmic axis ranges to minimize scatter effects often shown using the linear axes.

As per the rock geochemistry, the drill core indicated clear correlation of Au with Ag, Sb, Hg, Tl, Se and Te, weak relationships with Bi, Mo and Pb, and limited to no correlation with As and base metals Cu and Zn. The poor tie with As conflicts with the soil, till and colluvium [Saghezchi, 2010; Levson 2011] studies which indicate good correlation. It should be noted that the soil and other surficial geochemistry data suggested that base metals, Cu, Zn and Sb, may occur peripheral to the gold anomalies, whereas Au, Ag and As, along with the typical epithermal to mesothermal gold tracers Hg, Se and Te provide good spatial correlation.



Figure 9. Rock geochemistry from Addie drill core (n=1283) – linear scale.



Figure 10. Rock geochemistry from Addie drill core (n=1283) – logarithmic scale.

11. Data Verification

As part of the internal QA/QC program, core samples were collected at nominal 2m intervals downhole, and blanks, duplicates, and standard reference materials were inserted into the sequences of Dajin core samples to provide information on analytical accuracy and precision, and to identify any potential sequencing errors in the sampling or processing either in the core facility or the analytical laboratory.

The pulp duplicate is used to monitor analytical precision, a minus 10 mesh reject duplicate to monitor sub-sampling variation, an internal blank to measure background and a Certified Reference Material (CRM) or CDN Standard to monitor accuracy.

Four CDN standards were utilized for the 2011 program and were inserted in a random sequence ensuring that the range of expected values was covered for each batch of 80-100 samples. Each analytical batch and complete job was reviewed and validated upon release to Dajin from the analytical laboratory.

An integral part of all Quality Control programs is the design and security of the database. Multiple copies of the working database can be made but only one copy of the master database should exist, and was under the control of one person. Changes to the master database must be authorized by the senior project geologist or Project Manager. No analytical data was placed into the master database until the data has successfully cleared quality control examination. Additionally, no analytical data received in electronic format was placed into the database until the Work Order was marked by the laboratory as being final. Preliminary or partial analyses were never placed into the master database. In practise, the laboratories met their disclosure compliance and did not provide any partial or incomplete analytical data to Dajin.

To comply with NI 43-101 for data corroboration, a Table of Failures that lists all QC failures is required, and the action taken to correct the failures. In addition, as proof of data corroboration and data correction as required by NI 43-101, all standard and blank charts show the results from the initial work orders. The key analytical QA/QC data are provided in the enclosed Appendices.

The key parameters for failure detection were as follows: any samples beyond 3SD from nominal, and adjacent standards with greater than 2SD from nominal. Only two QA/QC diversions, significantly over the 3SD limits, were noted in the gold assays and re-assays were completed for each (samples 99110 and 99960). In both cases, the 1DX analysis of the samples was in line with expectations for the nominal values provided by CDN. The new results were well within tolerance for the samples, both CDN standards, and no other standard samples exhibited variance outside the 2SD marker on consecutive samples. The laboratory could not confirm if the errors were clerical or analytical in nature and the re-assays were successful.

Each group of 20 samples include the following Dajin QA/QC samples:

1. one Field Duplicate (2nd split from random interval)
2. one Preparation Duplicate (coarse reject from select interval)
3. one Standard from CDN laboratories
4. one Field Blank
5. one Check or Confirmation Sample sent to a 2nd commercial laboratory (ALS)

Detailed operational protocols for the selection of each duplicate, standard and check sample, and definitions for each of the above are available upon request. The sample distribution for the program in 20 sample groupings is shown in Table 6.

Table 6. QA/QC protocol for sampling

Sample Sequence	Sample Type	Interval or Weight (g)	Comment
1	Core	2m interval	
2	Core	2m interval	
3	Core	2m interval	
4	Core	2m interval	
5	Internal Blank	2000g nominal 3/4inch crush	Kamloops basalt breccia
6	Core	2m interval	
7	Core	2m interval	
8	Core	2m interval	
9	Core	2m interval	
10	Core	2m interval	
11	Core	2m interval	
12	Core – field duplicate	2m interval	2nd half from selected interval in 20
13	Core – preparation duplicate	2m interval	2nd split of coarse reject at lab, same as field duplicate
14	Core	2m interval	
15	Core – 2nd lab check	100g reject pulp from 2m interval	2nd pulp to ALS lab
16	Core	2m interval	
17	Core	2m interval	
18	Core	2m interval	
19	Core	2m interval	
20	CDN standard	100g	Sequenced insert from four grades of standards

A total of 75 preparation duplicates, 75 field duplicates, 75 CDN standards, 75 check samples to ALS and 86 internal blanks were used as part of Dajin QA/QC samples to verify the rock sampling results. The assay and analytical results for the Dajin QA/QC samples are included in the spreadsheets prepared in Appendices 4 and 5, certificates provided by ACME in Appendix 6 and ALS in Appendix 7 of this report.

The Dajin blank sample was collected near Murdock Lake, several kilometres north of Horsefly, BC, from outcrops comprising basaltic breccias of the Paleogene Kamloops Group or possibly the Late Tertiary Chilcotin Group. Both lithological entries are mapped within and beyond the western extent of the Nicola Group sediments, with the former noted on regional mapping in the area around West Horsefly Lake and Murdock Lake. No detailed determination of the rock units was undertaken for the singular purpose of using the material as an internal assay blank; the textural type was consistent with descriptions of the breccias from the published literature [e.g., Massey et al., 2005; Panteleyev et al., 1996].

The samples were collected by the Author, sealed in sample pails and delivered directly to G&T's sample preparation facility in Kamloops for primary crushing using a jaw crusher. The samples were crushed at ALS Kamloops (G&T Laboratories) to nominal minus ¾ inch and all materials including the -3/4inch fines fraction were weighed and returned to Dajin's Horsefly facilities for splitting and preparation of 2kg sample charges (86 charges averaging 1.88kg were completed). Assay results from the initial ten samples (98001-98010) returned values below detection limits of 5ppb (<0.005ppm) and one samples reported at the MDL of 5ppb. The samples were considered suitable for use as the internal blank standard. The results from the entire database of internal blanks are charted in Figure 11 below and indicate excellent reproduction of values at or within 5ppb of the detection limits.

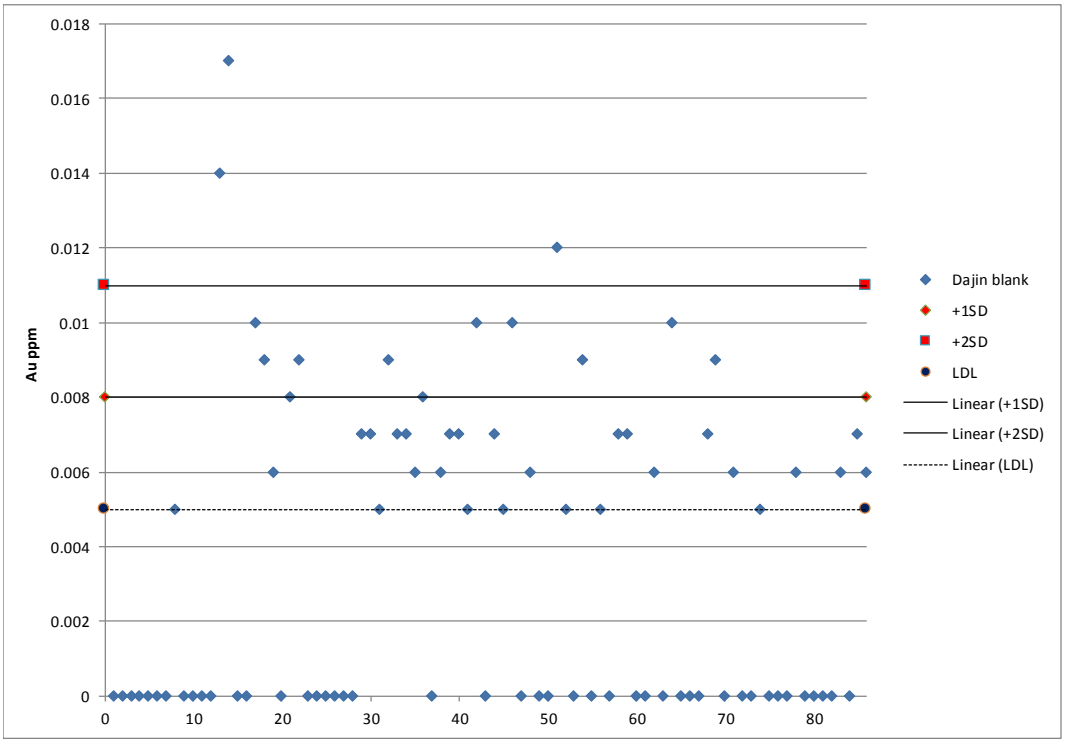


Figure 11. Dajin blank (nominal <0.01 g/t) Au analyses with upper standard deviations and detection limits. Note a number of assays reported below the detection limit of 5ppb.

Only three anomalous values were identified with values of 0.012 to 0.017 ppm (12-17ppb). Given the low values reported, relative to the sequence of CDN standards, and duplicate/replicate core samples, and the 0.05 g/t Au (50ppb) cutoff for the anomalous gold in the Nicola Group samples from the diamond drill holes, no re-assays were submitted for the internal blanks.

The following section reviews the QA/QC results for the Dajin drill core samples with respect to the Field and Preparation Duplicates, and the Check Analyses. The quality assurance and quality control charts for the Dajin QA/QC are provided below. Each and all of the requisite background assays and analyses are and included with the drill core data in Appendix 4 and provided in Appendix 5 for the overall QA/QC program.

A comparison of the field and preparation duplicates are provided in Figures 12 and 13. None of these duplicates showed significant variance from parity though several indicated differences of 2SD or more compared to the original cores. Given the low grades, no re-assays were performed.

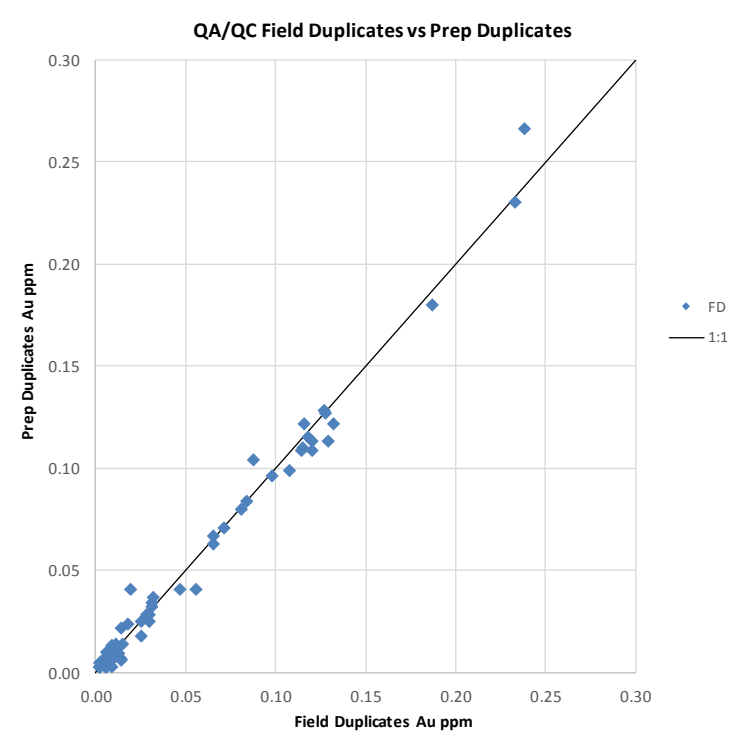


Figure 12. Comparison of Dajin preparation and field duplicates (Au ppm).

The check analyses carried out at ALS were compared to the ACME data for a total of seventy-five (75) samples. The detailed results are provided in Appendices 5 and 6. Tabulation of key elements are shown for 67 samples (Batch 1) in Figures 14 to 16 for Au, Cu and As.

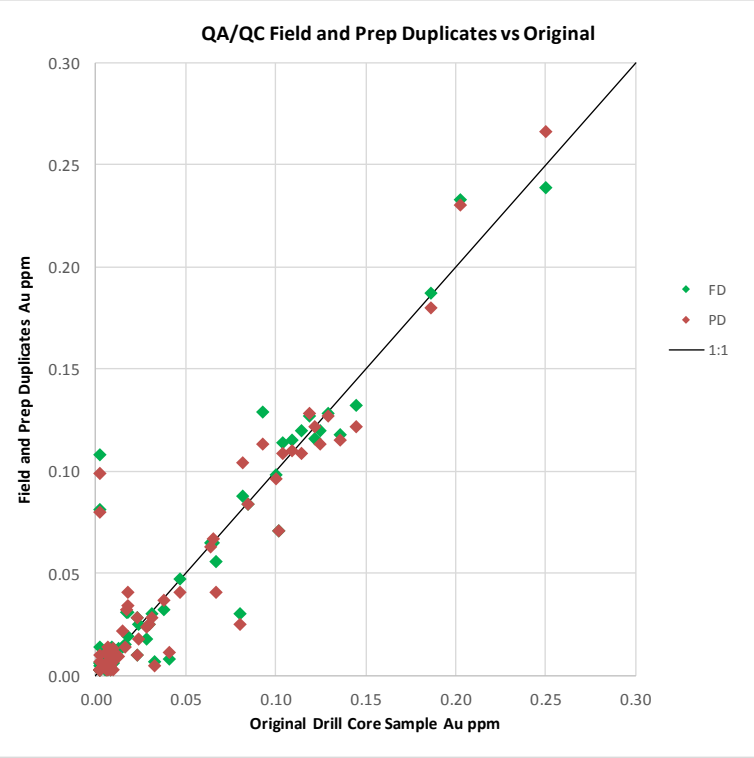


Figure 13. Comparison of Dajin original core intervals with Dajin preparation and field duplicates (Au ppm).

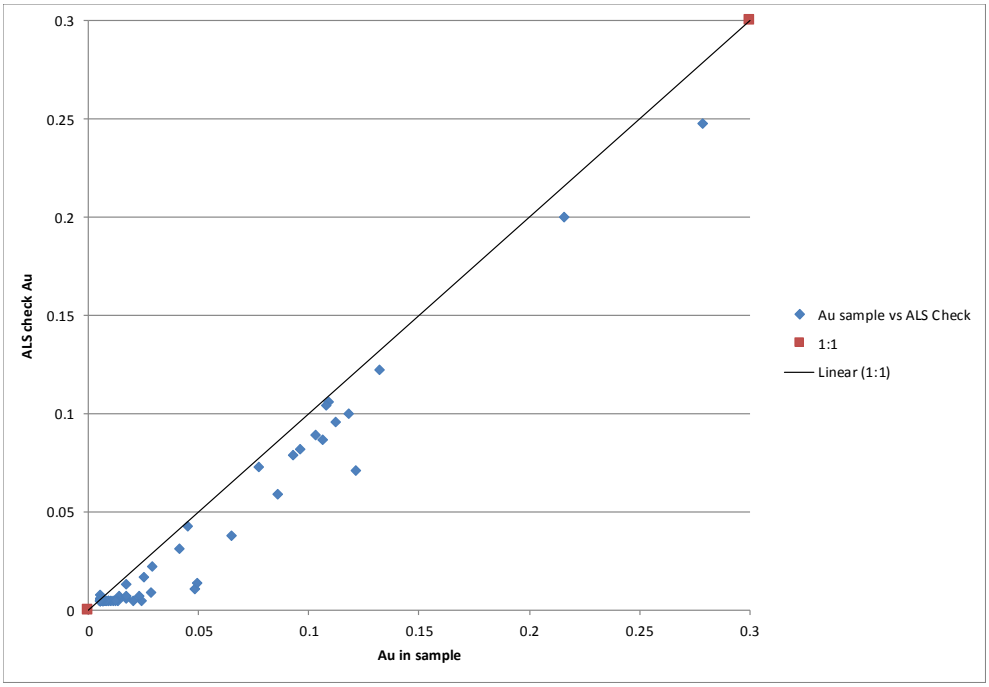


Figure 14. Comparison of original assays by ACME with check samples by ALS (Au ppm).

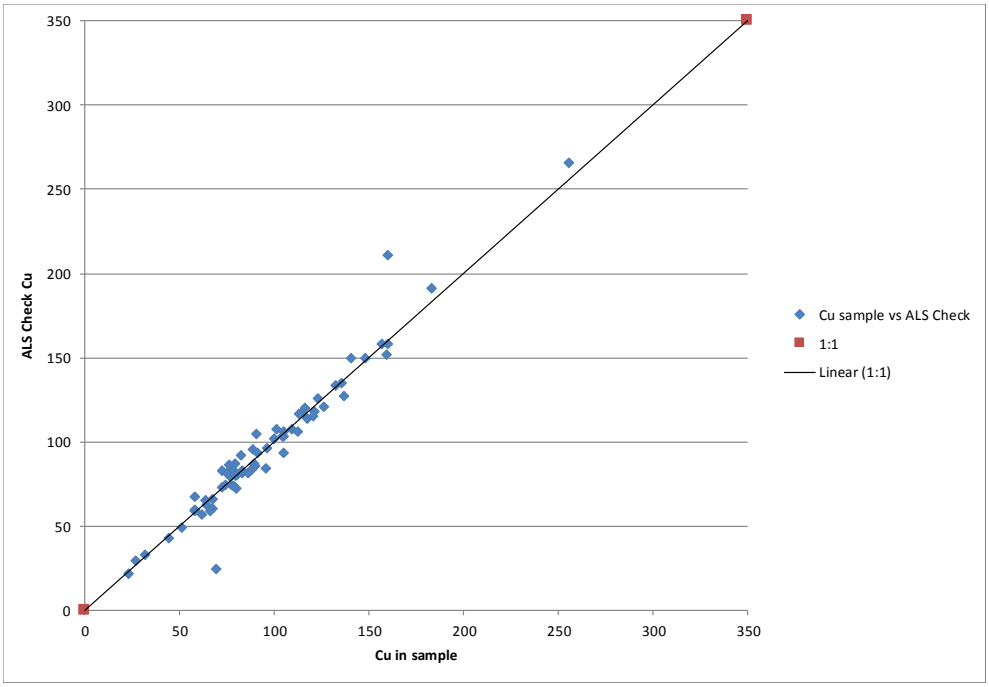


Figure 15. Comparison of original analysis by ACME with check samples by ALS (Cu ppm).

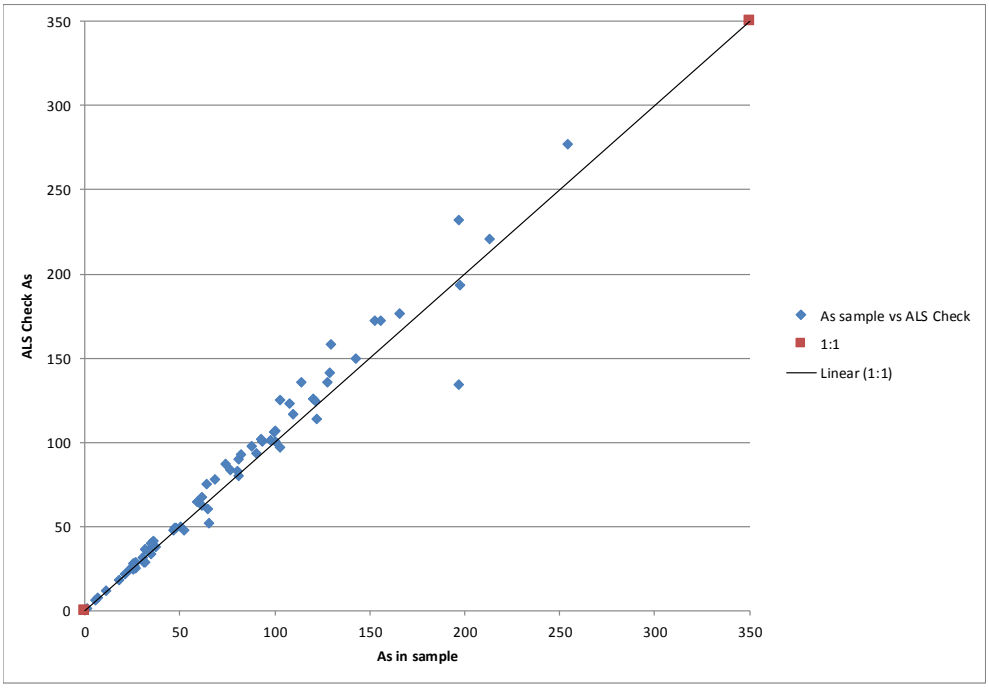


Figure 16. Comparison of original analysis by ACME with check samples by ALS (As ppm).

Cu and As provide excellent and good correlation, respectively, with few outliers, whereas silver was mixed with values at or slightly above and below parity. Gold values from ALS were invariably of lower grade (typically by 0.02-0.03 g/t Au) averaging 7%-10% less than the value present as recorded by ACME. No re-assays were performed given the low grade of the gold values (only 15 of the check samples report >0.05 g/t Au and 4 samples >0.1 g/t Au).

As part of their Quality Assurance/Quality Control (QA/QC), ACME and ALS insert blanks, duplicates, and standard reference materials in the sequences of client samples to provide a measure of background noise, accuracy and precision.

QA/QC protocol incorporates a granite or quartz sample-prep blank(s) carried through all stages of preparation and analysis as the first sample(s) in the job. In each analytical batch, the samples are comprised of client samples, a pulp duplicate to monitor analytical precision, a minus 10 mesh reject duplicate to monitor sub-sampling variation (rock and drill core), a reagent blank to measure background and an aliquot of Certified Reference Material (CRM) or In-house Reference Material to monitor accuracy. In the absence of suitable CRMs In-house Reference Materials are prepared and certified against internationally certified reference materials such as CANMET and USGS standards where possible. Each analytical batch and complete job is reviewed and validated prior to release.

The QA/QC data tabulations and charts are provided for completeness in Appendix 5 for the ACME and ALS in-house standards, blanks, preparation duplicates, pulp duplicates and replicates. The analytical certificates for ACME and ALS are provided in their entirety in Appendices 6 and 7, respectively.

Figures 17 and 18 illustrate the excellent compliance of the ACME lab standards within 2SD and median at the expected value. There were no errors, anomalies or other concerns identified under scrutiny of the results and standard deviation charts, and no re-assays were considered requisite and the data is considered acceptable for the program.

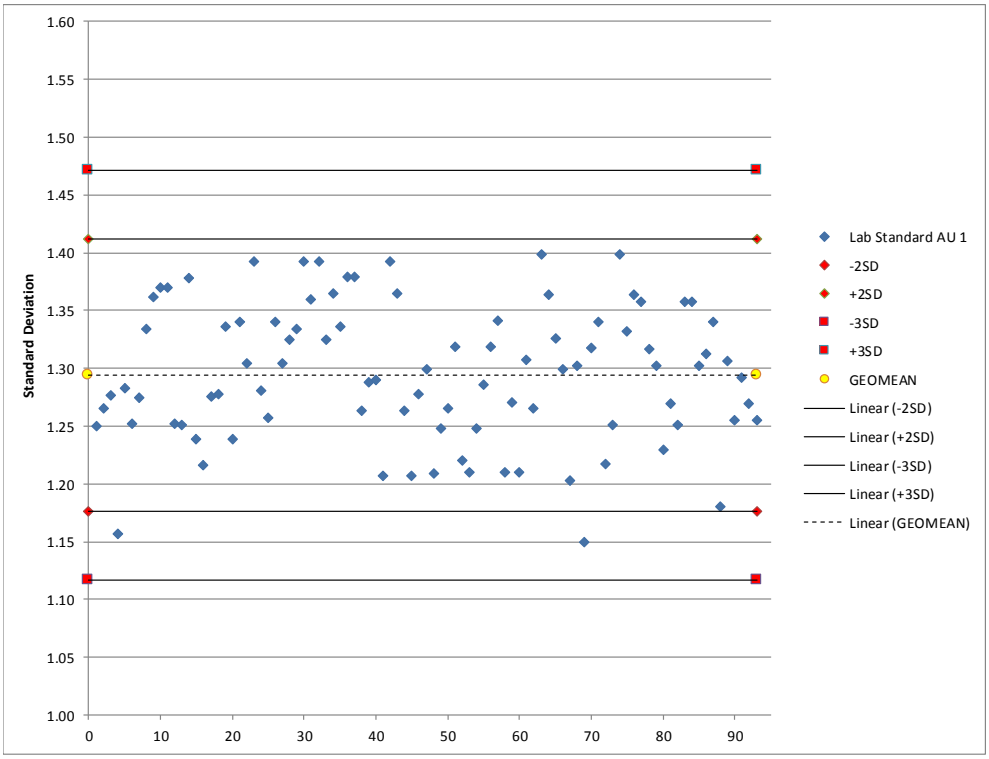


Figure 17. QA/QC chart of ACME Lab Standard AU1 (Au ppm).

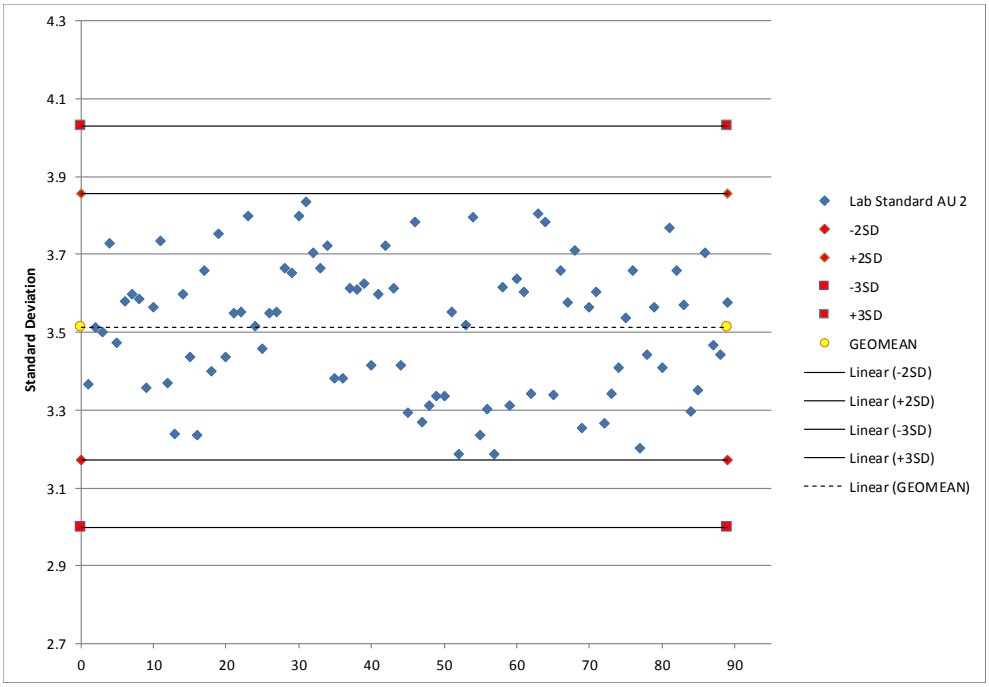


Figure 18. QA/QC chart of ACME Lab Standard AU2 (Au ppm).

The quality assurance and quality control charts for the CDN standards inserted by Dajin are provided in Figures 19 to 22 with pertinent CDN standard data sheets in Appendix 12. Each and all of the requisite background assays and analyses are and included with the drill core data in Appendix 4 and provided in Appendix 5 for the overall QA/QC program.

The suite of values generally was well within the 2SD (2 standard deviations) required to pass the Dajin criteria for acceptance. Values outside the 2SD window were limited to one sample in sequence and no assay batches required re-assay. Two individual CDN standard assays were submitted to check anomalous results (99110 and 99960) for standards P2A and 1H. Neither of the concurrent 1DX analyses of the standards indicated erroneous data and it was suspected that a data entry error may be responsible. The re-assays returned gold values acceptable within the nominal range. These re-assay data were submitted into the final project assay database prior to preparation of the QA/QC charts.

The CDN data did indicate excellent data correlation for the 1H and BL-9 standards whereas both 4C and P2A both display a mild bias toward higher values averaging and estimated 3% and 9%, respectively, above the nominal standard measurement. It should be noted that, despite the bias, the upper limits of 2SD from the nominal standard value, are breached only on a few analyses, two per standard.

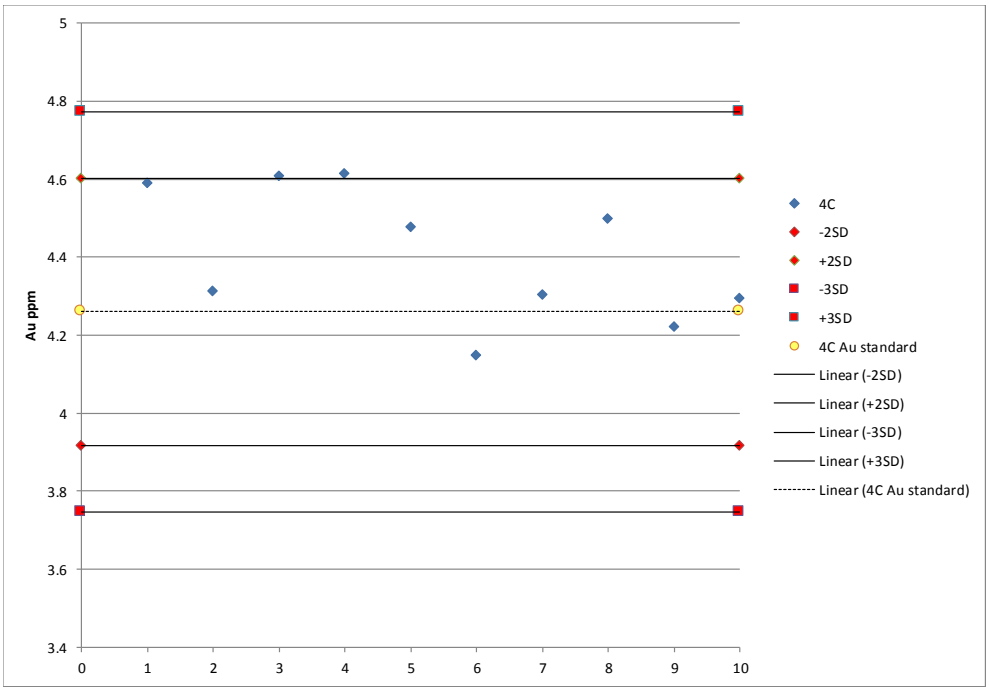


Figure 19. CDN Standard 4C (nominal 4.26 g/t) Au analyses with standard deviations.

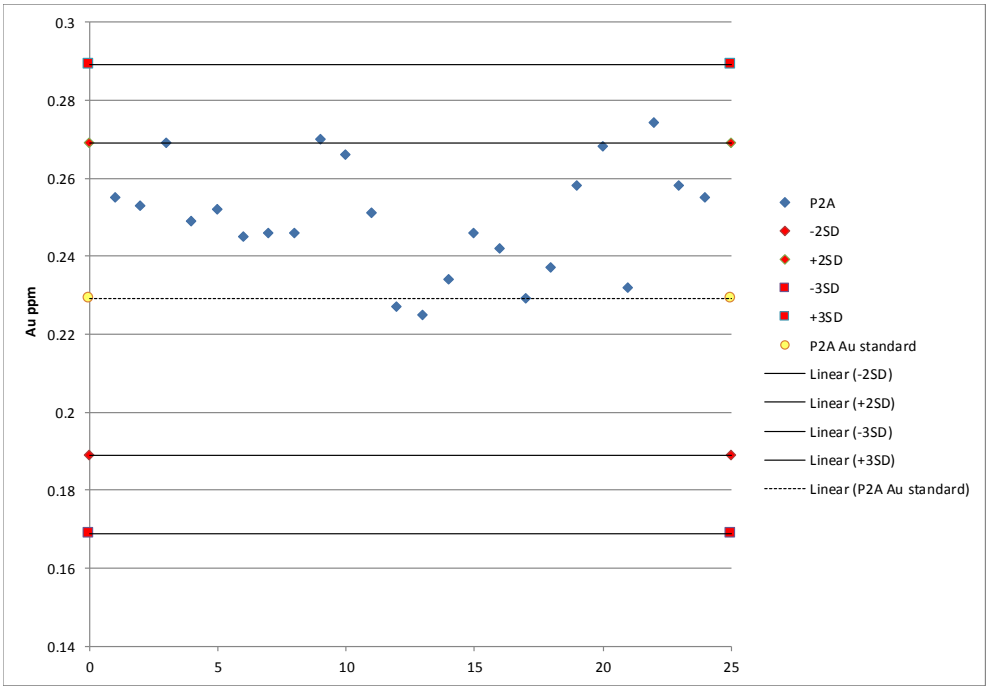


Figure 20. CDN Standard 2A (nominal 0.269 g/t) Au analyses with standard deviations.

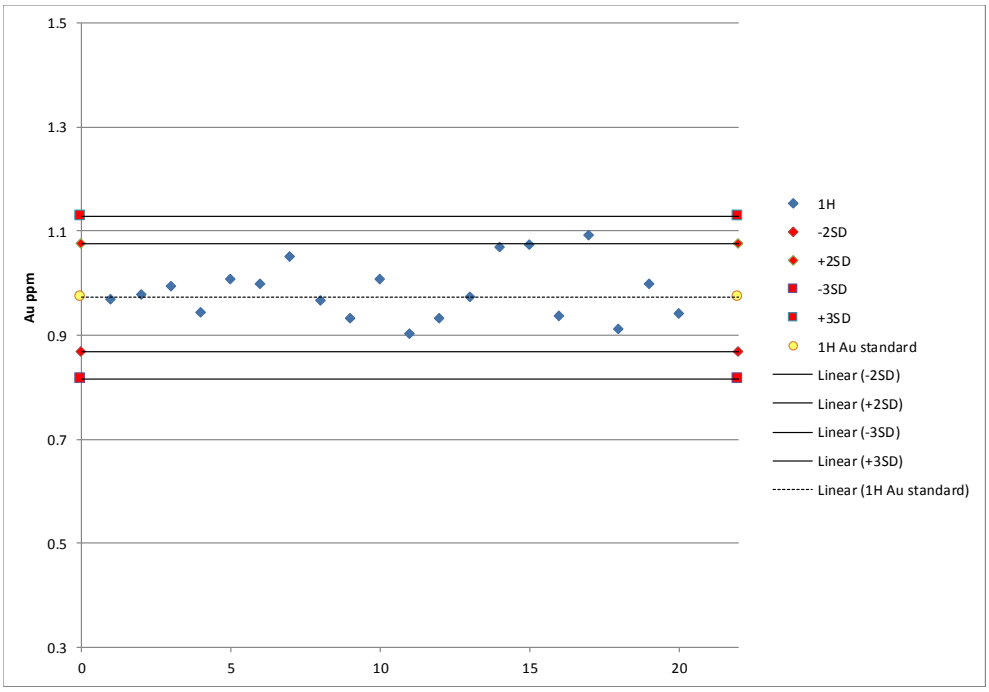


Figure 21. CDN Standard 1H (nominal 0.972 g/t) Au analyses with standard deviations.

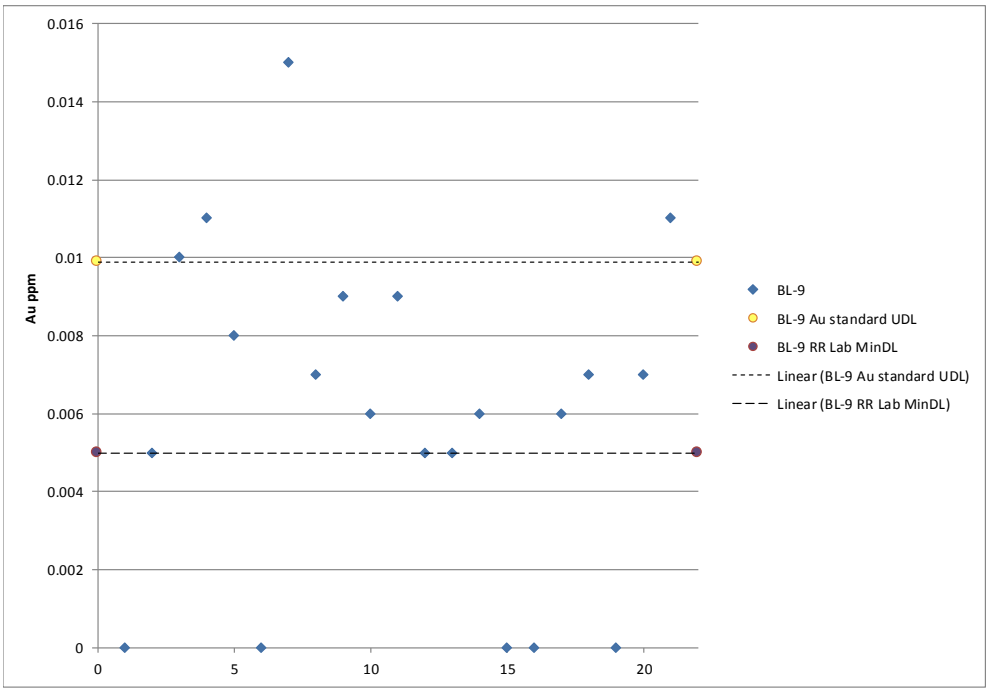


Figure 22. CDN Standard BL-9 blank (nominal <0.01 g/t) Au analyses with detection limits.

The entire sequence of CDN standards data from the project were charted in chronological order and the results are provided in Figure 23. The results exhibited the upper bias consistent with 4C and P2A data. The higher bias of the ACME data was confirmed after direct comparison with the ALS data, though the positive QA/QC test for both the in-house ACME and ALS standards does little to explain the analytical differences.

The outliers to the 2SD limits were not re-assayed given the narrow window of higher values (+2SD) and the selective bias, which limits the effective +2SD/-2SD ranges of the reported values, as per Figures 19 and 20.

No further investigation into the results of the analytical program was undertaken.

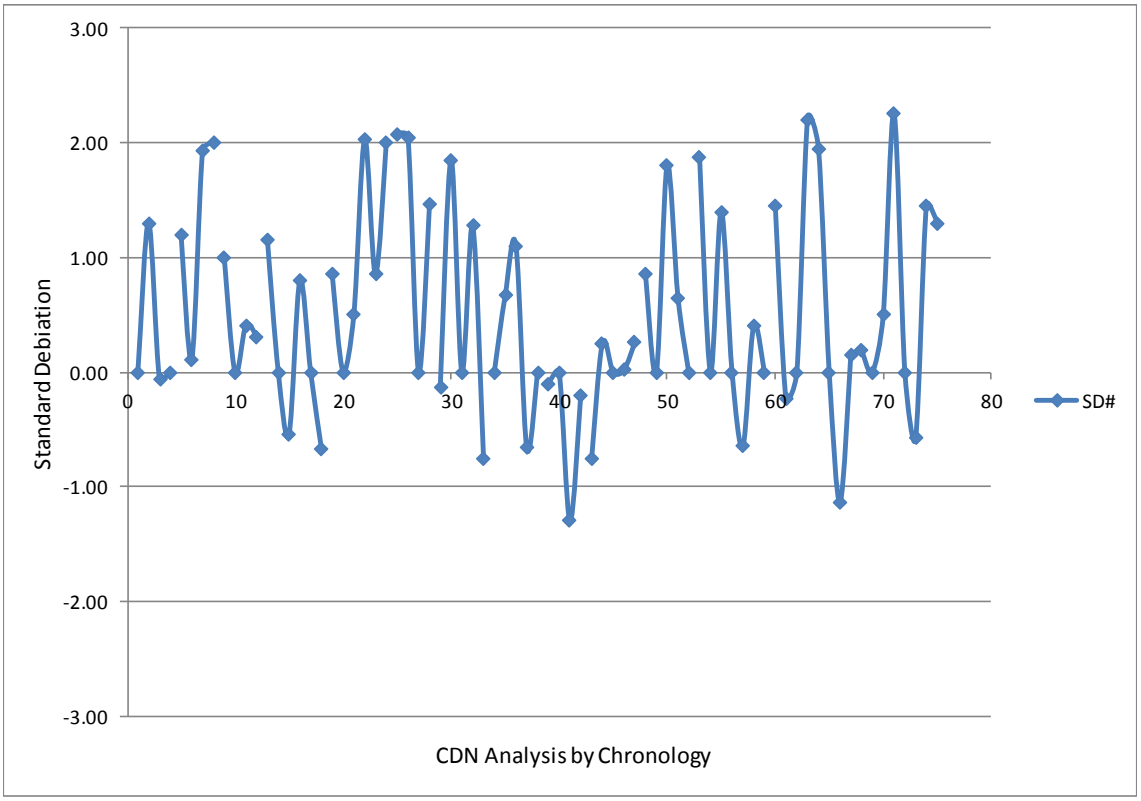


Figure 23. CDN Standards BL-9, 1H, P2A and 4C charted as a data set by individual standard deviation on a chronological basis.

12. Discussion and Recommendations for further work

The Addie 1 Property had been subject to Dajin work programs beginning in 2007 and continuing through to 2012, focused along favourable geology on strike with and directly adjacent to Spanish Mountain Gold Ltd.'s (SPA-V) Spanish Mountain gold discovery. The project work was focused on the northwestern part of the Property, and included several soil surveys, mainly B horizon sampling, airborne geophysical surveys, and a recent Quaternary geology study of soils, tills and colluvium with geochemical sampling. Additionally, during 2011 while preparing drill site locations, preliminary outcrop mapping and rock sampling for geochemistry was completed.

The principal results of the geochemical and lithological programs included the identification of several areas of precious metal and pathfinder element enrichment along a 1,500-metre strike target area along favorable geology, specifically the Nicola Group black phyllite and their textural and metamorphic variants which exhibit alteration and structural features common to Sediment-Hosted Vein (SHV) gold deposits both adjacent at Spanish Mountain and other 'type' deposits.

The geological environment is consistent with the thick bedded to laminated carbonaceous mudstone with intervening siliceous siltstone. Alteration including silicification, carbonatization and sericitization with a paucity of sulphides other pyrite are typical to SHV deposits. The entire package exhibits extensive fabric development and brittle deformation on a variety of scales interpreted from the array of micro-structural textures observed in the drill core, and accompanied by macro-structures, including splaying block faults with large scale poly-deformed sediments and locally thrust faulted terranes. Multi-generational veins of quartz, ranging from early highly folded, stretched and brecciated, to later sharp oblique veins of quartz and/or carbonate, commonly display only weak association with sulphide minerals.

The gold initially was interpreted to occur mainly in colluvial materials, sediments and weathered bedrock that originated close to source. Dajin's 2011 Quaternary mapping program identified more highly anomalous gold and pathfinder element values deeper in the soil profile. The geochemical anomalies are consistent with low resistivity areas and strong EM anomalies which appear to characterize the carbonaceous and locally pyritic phyllite/mudstone of the Nicola Group.

The 12 NQ2 gauge diamond drill holes tested the gold and pathfinder element targets with the discovery of a potentially large zone of gold mineralization. Drill holes AD1-2011-007, AD1-2011-008, AD1-2011-011 and AD1-2011-012 in the southern group each ended in mineralization with the two southwestern holes AD1-2011-011 and AD1-2011-012 showing deep intervals of 92 metres and 85.2 metres, respectively. The last sample in AD1-2011-011 assayed 0.283 g/t gold, significantly higher than most of the assay results running between 0.10 and 0.24 g/t gold though the latter over significant intervals. Gaps in drilled intervals of mineralization commonly correlate with interbedded sandstone/greywacke and/or tuffs, which appear to provide a less amenable host for the gold deposition. No true thickness is known as orientation of the mineralized zones has yet to be determined.

The Property warrants additional exploration, in a phased program with measured expenditures, focused initially on the methodical collection of specific geological and geochemical data for the bedrock and surficial deposits, coupled with GIS-based data optimization. The purpose of the program would be to confirm the distribution, intensity and importance of the coincident anomalies in areas of favourable geology, and their relationship to potential bedrock-hosted precious metal sources within the Property.

A drill program would be considered to investigate the spatial character of targets identified in 2011 drilling and to assess new targets, including those evident with current data and those developed with the program tasks summarized below.

Per this report, further deep soil auger sampling, trenching, prospecting, detailed geological and structural mapping, and detailed integration and parallel evaluation of the airborne geophysical data is recommended prior to the next phase of drilling. Many of the recommendations follow along with those proposed by Levson [2011] and other recent assessment reports by Dajin. Levson [2011] provided a more focused approach to the analysis of the surficial materials and follows the line of reasoning suggested by the Author for the data collection and systematic screening of geochemical anomalies, database management and ranking of drilling targets, collar sites and orientation to maximize return on investment. The recent rock sampling by Dajin in 2011 indicated significant correlation of anomalous Au and Ag with pathfinder elements typical to many low-sulphidation epithermal and mesothermal gold deposits including As, Sb, Hg, Tl, Se, Te and possibly Bi. Weak relationships with Mo and Pb, and limited to no correlation with base metals Cu and Zn were noted.

Levson [2011) noted, in particular, the sampling protocols and interpretive limitations of the previous soil geochemistry programs, in part due to topographic influences, and variability and poor quality of soil development, coupled with the success of the colluvium and till program using the deep auger sampling approach. Levson [2011] recommended a focus on the C-horizon material at the bedrock interface wherever possible. Similar deep auger sampling has been used to great success in the Dawson gold district in the Yukon for a number of years [Ryan, p. comm., 2011, 2012; Davison, 2011] where gold values closer to bedrock exhibit higher values, indicated limited transport and source proximity with greater certainty in areas of colluvial deposits and commonly inconsistent soil profile development.

The paucity of glacial material at Spanish Mountain, which may occur only in relatively thin veneers, lends itself well to the auger sampling methodology. A similar approach to the weathered bedrock or C-horizon sampling is suggested to evaluate the prospectivity for the steep slopes. The sampling programs should include specifics on the proportion, morphology and type of clasts collected during primary screening of the sample media. Additionally, the correlation of precious metal and pathfinder elements should be monitored to assess, for example, potential zoning related to mineralization or differences in the secondary dispersion patterns.

The precious metals are focused within quartz vein features of one to several textural types and/or generations not dissimilar to many of the referenced gold deposits, such as Muruntau, though details on the vein paragenesis and structural orientations remain to be determined. Detailed mapping of the veins, textures, mineral assemblages and dimensions is requisite to the definition of the mineralization.

Reports on the adjacent Spanish Mountain deposits and other analogous deposits on a global basis have identified extensive variations in the style, extent and ore tenor within different vein sets, and further analysis of the available drill core, given the known intervals of higher grade gold mineralization would be recommended.

Coarse and crystalline gold has been known to occur in the area, and numerous placer deposits have been documented. Exploration of the principal structural elements, initially related to topography, require ground truthing for potential coincident gold mineralization within or associated with potential splays from these features, focused initially across the favourable low resistivity units.

The identification of the higher grade zones at Spanish Mountain may be related to structural intersections and possibly remobilization in veins within amenable host rocks. The sulphide-bearing mudstones likely provide the principal primary bedding and secondary structural fluid conduits, geochemistry and Redox environment available for metal deposition by the transecting quartz veins.

Several potential targets can be suggested from the available data including areas along northeast-trending structural breaks transecting the Nicola Group geology. In addition to the prospective region between the two drill patterns, gold mineralization continues to be open in all directions. With grade and intersection lengths increasing to the south and west of the southern drill pattern, the follow-up drill program is proposed to extend below and peripheral to these under-explored colluvium and till-covered areas, and other areas not covered by the geochemical surveys which exhibit geophysical properties consistent with the carbonaceous phyllite/mudstone, principal host rock for the regional gold mineralization.

A selection of these initial target areas is listed below and shown in Figure 24, and indicates only potential locations pending the GIS data compilation and Phase 1 field program.

- 1. West - NW-trending geochemical anomaly
- 2. Northwest - South of DDH 2011-005 and -006 – up-ice trend from surficial anomaly
- 3. Central - Parallel and adjacent to major NE structural break, other parallel/splay breaks suggested on Google Earth and Mag/EM maps for example, south of targets 4a&b
- 4a and 4b. Central - NE of DDH 2011-008 close to main road geochemical anomaly in low resistivity area and east of this target in untested low resistivity area
- 5. Southwest - Peripheral to DDH 2011-011 and -012 to S and SE also along up-ice direction

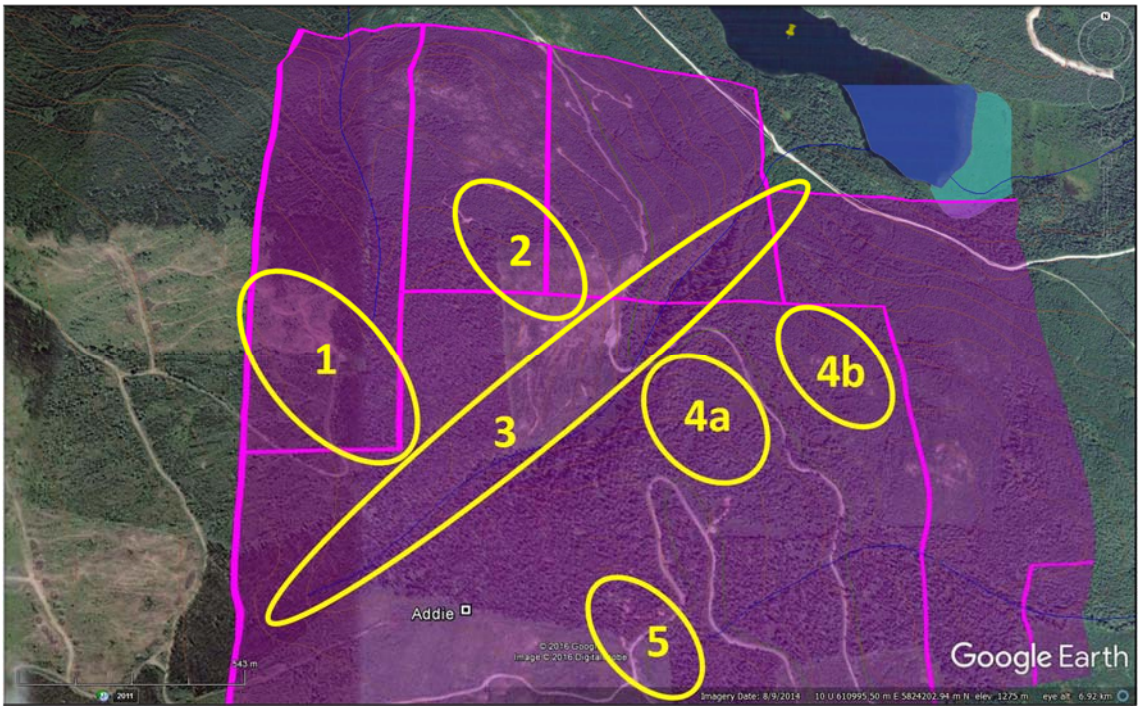


Figure 24. Target map of the Addie property focused on the current claim group.

A summary task-defined work program is suggested as follows. Given the apparent thickness and relatively low grades of the drill intersections, key to the follow-up program will be the ability to identify vectors to higher grade sections within the Nicola Group sedimentary package.

- Geological and geochemical database construction
- Data analysis using ioGas or similar data processing software for interelement correlation matrices
- Further analysis of shaded geophysical data and other secondary processing of the airborne results to assist with target prioritization
- Re-logging of core textural details in the areas of known higher grade mineralization
- Updating of the Gemlogger core database
- Ground truthing of structural elements with a detailed prospecting perspective
- Geological mapping with a focus on rock geochemistry and structural features
- Additional deep geochemical surveys to evaluate the colluvium and till given the limited soil development, and the elevated precious metal values reported in the 2011 survey through the areas proximal to the earlier program and the 2011 drilling
- Geo-referencing all geophysical data and complete overlay maps using Leapfrog or similar 2D and 3D modelling and imaging software; all drilling, geological and geochemical surveys to be integrated into the Leapfrog database for concurrent analysis
- Ground truthing of the targets generated
- Drilling of 1st priority targets, whether they be located adjacent to the current drill sections or upon newly derived targets, based on the suggested field programs and/or analysis of the current geological, geochemical, surficial and geophysical database

The estimated budget, shown in Table 7, for a Phase 1 field and office based exploration program and Phase 2 diamond drilling program is, of course, subject to a variety of caveats and constraints, from each or several of the corporate priority, technical, in-house and external consulting, market and financial perspectives. Days are based on one or more persons assigned to a task.

Table 7. Proposed Exploration Budget

Phase 1	**Units**	**Cost C$**
Data Analysis - Geochemistry, Geophysics, GIS	30-40 days	20,000
C-horizon or Basal Till/Colluvium Sampling Survey	30 days	35,000
Prospecting, Geology and Structure	15 days	25,000
Logistics	30 days	20,000
Laboratory	500 assays	25,000
Data Modeling and Reporting	30-40 days	25,000
Sub-total incl. contingency		**150,000**

Phase 2		
Diamond Drilling incl. Geology	2,500 metres	350,000
Logistics incl. Core facility	60days	50,000
Laboratory	1500 assays	75,000
Data Modeling and Reporting	30-40 days	25,000
Subtotal incl. contingency		**500,000**

Certificate of the Author

I, James Gregory Davison, residing at 921-7th Street, Montrose, British Columbia, Canada, V0G 1P0, Tel# 250-367-9921, do hereby certify that:

1. I am a Professional Geologist registered with the Association of Professional Geoscientists of Ontario (#0709) and with the Association of Professional Engineers and Geologists of British Columbia (#29630).

2. I have read the definition of "qualified person" set out in National Instrument 43-101 ("NI 43-101") and certify that by reason of my education, affiliation with a professional association (as defined by NI 43-101) and past relevant work experience. I fulfil the requirements of a "qualified person" for the purposes of in National Instrument 43-101.

3. I graduated from Dalhousie University in Halifax, Nova Scotia, Canada in 1979 with an Honours B.Sc. in Geology and from Brock University in St. Catharines, Ontario, Canada in 1984 with a M.Sc. in Geological Sciences.

4. I have practised my profession continuously since 1979.

5. I am currently a self-employed contract exploration project manager, exploration geologist, mineralogist, process mineralogist and managing director of a sole proprietorship operating under my name.

6. I am a Member of AMEBC & Yukon Chamber of Mines, a Member of the Prospectors and Developers Association of Canada, a Member of the Society of Economic Geologists, a Member of the Mineralogical Association of Canada, and a Member of the Society for Mining, Metallurgy and Exploration, and was a Fellow of the Geological Association of Canada for more than twenty years.

7. I am the sole author of this report entitled Technical Report on the Addie 1 Property, Spanish Mountain, British Columbia, and am responsible for compilation, preparation and review of the information contained within all sections of the report.

8. The report is based wholly on data supplied to me by Dajin Resources and information collected from the BC Geological Survey and BC Ministry of Energy and Mines documents and websites, and from previously published and electronic media sources.

9. I worked on or visited the Addie 1 property between October 2011 and February 2012.

10. I was involved, as exploration manager (Mine Manager per BC MEM), with the oversight, collection and field preparation of the drilling samples and data that are the focus of this report. I have acted on behalf of Dajin Resources to manage environmental reclamation

efforts with the BC Ministry of Mines and Energy, and was authorized to compile all available project information databases on their behalf for Skyline Gold.

11. I have been actively involved in international precious metal exploration, extractive metallurgy, process development and mining operations with project experience from more than twenty countries including Canada, USA, Vietnam, Panama, Chile, Central African Republic, Iran, China, and Mexico.

12. I am independent of EverGold Corp. applying all the tests in section 1.5 of National Instrument 43-101. Neither I nor any affiliated entity of mine, have earned the majority of our income during the preceding three years from EverGold Corp. or any associated or affiliated companies.

13. I have prepared the technical report in conformity with generally accepted Canadian mining industry practice.

14. I am not aware of any material fact or material change with respect to the subject matter of the technical report which has not been reflected in the technical report, the omission to disclose which makes the technical report misleading.

15. This report may be utilized for the development of the Property provided that no portion is used out of context in such a manner as to convey a meaning that differs from that set out in the whole.

16. Consent is hereby given to EverGold Corp. to use or reproduce this report or any part of it for the purposes of development of the Property, or related to the raising of funds.







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Spanish Mountain Gold web site - www.spanish mountaingold.com

Appendix 1 Drill Site Photographs



Addie1 DDH 2011-01 – drilling to southwest



Addie1 DDH 2011-02 – drilling vertical hole



Addie1 DDH 2011-03 – drilling to southwest



Addie1 DDH 2011-04 – drilling vertical hole



Addie1 DDH 2011-06 – drilling vertical hole



Addie1 DDH 2011-07 – drilling vertical hole



Addie1 DDH 2011-08 – drilling to southwest



Addie1 DDH 2011-09 – drilling to south



Addie1 DDH 2011-10 – drilling to north



Addie1 DDH 2011-11 – drilling to north

Appendix 2 Drill Logs (Gemlogger)

HOLE-ID	UTM E	UTM N	ELEV (m)	LENGTH (m)	START_DATE	END_DATE
AD1-2011-001	611203	5825154	1093	201.2	11-Dec-11	14-Dec-11
AD1-2011-002	611082	5825085	1140	201.2	5-Dec-11	10-Dec-11
AD1-2011-003	610978	5825075	1165	199.05	2-Dec-11	5-Dec-11
AD1-2011-004	610953	5824883	1215	201.2	28-Nov-11	1-Dec-11
AD1-2011-005	610799	5824708	1281	201.2	25-Nov-11	28-Nov-11
AD1-2011-006	610696	5824623	1311	201.2	21-Nov-11	25-Nov-11
AD1-2011-007	611443	5823677	1302	155.45	28-Oct-11	30-Oct-11
AD1-2011-008	611506	5823756	1286	259.1	30-Oct-11	3-Nov-11
AD1-2011-009	611302	5823600	1320	252.7	3-Nov-11	7-Nov-11
AD1-2011-010	611299	5823448	1337	210	7-Nov-11	10-Nov-11
AD1-2011-011	611194	5823457	1342	201.2	10-Nov-11	13-Nov-11
AD1-2011-012	611202	5823568	1357	201.2	13-Nov-11	18-Nov-11
			TOTAL	2484.7		

DRILL HOLE REPORT

Hole Number **AD1-2011-001** Project: **ADDIE1** Project Number: **001**

Drilling

Azimuth: 235
Dip: -60
Length: 201.2
Started: 11-Dec-11
Completed: 14-Dec-11
Logged: 23-Jan-12
Comment: Final hole of the 2011 season

Casing

Length: 0
Pulled: yes
Capped: no
Cemented: no

Core

Dimension: HQ
Storage: Warehouse -
Section:
Hole Type DD

Location

Township:
Claim No.:
NTS:
Hole: SURFACE

Coordinate - Gemcom

East: 611203
North: 5825154
Elev.: 1093

Coordinate - UTM

East: 611203
North: 5825154
Elev.: 1093
Zone: 10 **NAD:** WGS84

Other

Logged by: Natalie Yeung
Relog by:
Contractor: Full Force Drilling
Spotted by: Greg Davison
Surveyed:
Surveyed by:
Geophysics: None
Geophysic Contractor:
Left in hole:
Making water: no
Multi shot survey: yes

Deviation Tests

Distance	*Azimuth*	*Dip*	*Type*	*Good*	*Comments*
0.00	235.00	-60.00	C	☑	
20.00	232.10	-61.10	F	☑	
100.00	233.90	-61.20	F	☑	
200.00	234.30	-61.50	F	☑	

LITHOLOGY REPORT
- Summary -

Hole Number **AD1-2011-001** Project: **ADDIE1** Project Number: **001**

From (m)	*To (m)*	*Lithology*		
0.00	**4.85**	O/B		
4.85	**25.60**	ARG		
25.60	**41.75**	SLTSTN		
		Minor Interval:		
		35.40	39.10	GWKE
41.75	**57.30**	SLTSTN		
57.30	**78.30**	ARG		
78.30	**119.30**	SLTSTN		
		Minor Interval:		
		79.90	81.30	GWKE
		82.30	84.10	GWKE
		181.45	0.00	
119.30	**123.95**	ARG		
123.95	**139.00**	SLTSTN		
		Minor Interval:		
		123.95	125.30	GWKE
139.00	**181.65**	ARG		
		Minor Interval:		
		157.70	181.45	SLTSTN

LITHOLOGY REPORT
- Summary -

Hole Number **AD1-2011-001** Project: **ADDIE1** Project Number: **001**

From (m)	*To* (m)	*Lithology*
181.65	**201.20**	SLTSTN
		Minor Interval:
		182.90 183.80 ARG

LITHOLOGY REPORT
- Detailed -

Hole Number **AD1-2011-001** Project: **ADDIE1** Project Number: **001**

From (m)	To (m)	Lithology	Sample #	From	To	Length	Au (g/t)	Cu (ppm)	Pb (ppm)	Zn (ppm)	Ag (ppm)
0.00	4.85	**O/B** ***Overburden***									
4.85	25.60	**ARG** ***Argillite***	99297	4.85	6.00	1.15	0.12	-	-	-	-
			99298	6.00	8.00	2.00	0.10	-	-	-	-
			99299	8.00	10.00	2.00	0.09	-	-	-	-
			99300	10.00	12.00	2.00	0.10	-	-	-	-
			99301	12.00	14.00	2.00	0.17	-	-	-	-
			99304	14.00	16.00	2.00	0.10	-	-	-	-
			99305	16.00	18.00	2.00	0.11	-	-	-	-
			99306	18.00	20.00	2.00	0.12	-	-	-	-
			99307	20.00	22.00	2.00	0.12	-	-	-	-
			99308	22.00	24.00	2.00	0.13	-	-	-	-
			99309	24.00	26.00	2.00	0.10	-	-	-	-

Argillite
Mottle/ marbled Dark grey black and whiteish grey, well foliated ~40-70 deg TCA. The argillite is moderately-strongly graphitic mottled with intrafolial greyish white quartz with numerous siltstone fragments. Fragments range from 3mm-3cm. Core looks very fragmental and brecciated to a certain extents. Boudinage, augens are common throughout. Foliation is undulating and locally crenulated and folded. SMall micro folds look like s-folds. There are patch of larger siltstone sections upto 10 cm. Only trace crosscutting stringers. 1-2% blebby/disseminated py. Contact broken.

Alteration Maj:	***Type/Style/Intensity***	***Comment***
4.85 - 25.60	SILI MO M	
4.85 - 25.60	GRPH P S	

Mineralization Maj. :	***Type/Style/%Mineral***	***Comment***
4.85 - 25.60	PY BL 2	1-2%

Structure Maj.:	***Type/Core Angle***	***Comment***
4.85 - 12.10	AUG	
4.85 - 12.10	BOUD	
4.85 - 12.10	FOL 70	undulating foliation
12.10 - 15.40	AUG	
12.10 - 15.40	BOUD	
12.10 - 15.40	FD	s fold
12.10 - 15.40	FOL 60	
15.40 - 16.20	FOL 40	
16.20 - 20.00	FD	

LITHOLOGY REPORT
- Detailed -

Hole Number **AD1-2011-001** Project: **ADDIE1** Project Number: **001**

From (m)	To (m)	Lithology			Sample #	From	To	Length	Au (g/t)	Cu (ppm)	Pb (ppm)	Zn (ppm)	Ag (ppm)
		16.20 - 20.00	CNTR										
		16.20 - 20.00	FOL 70										
		20.00 - 24.00	FOL 50										
		24.00 - 25.60	VN 60	qtz vn 60 deg TCA									
		24.00 - 25.60	FOL 40										
		Texture Maj:	***Type***	***Comment***									
		4.85 - 25.60	FRAG										
25.60	41.75	**SLTSTN** ***Siltstone***			99311	26.00	28.00	2.00	0.01	-	-	-	-
		Silstone			99312	28.00	30.00	2.00	<0.01	-	-	-	-
		Light cream- green to medium grey. fine grained massive with weak fabric with local brecciatoion. 0.3-0.5% cg cubic py. Core is very brecciated and bleached between 25.6-29.8. Small quartz-feldspar? Vein between 27.9-28 core loss between 25.6-29.8 Weakly carbonaceous between 30.4-35.4 and slightly silicified. 39.1-41.8 Siltstone is light green and sericite altered and porphblastic between 40.2-41.75 Contact gradational.			99313	30.00	32.00	2.00	0.01	-	-	-	-
					99314	32.00	34.00	2.00	<0.01	-	-	-	-
					99316	34.00	36.00	2.00	0.01	-	-	-	-
					99317	36.00	38.00	2.00	<0.01	-	-	-	-
					99318	38.00	40.00	2.00	<0.01	-	-	-	-
					99319	40.00	42.00	2.00	<0.01	-	-	-	-
		Alteration Maj:	***Type/Style/Intensity***	***Comment***									
		25.60 - 29.80	CHL FF W										
		25.60 - 29.80	BL P S										
		29.80 - 35.40	GRPH PCH W										
		29.80 - 35.40	SILI PCH M										
		35.40 - 39.10	FeCb Dis M										
		35.40 - 39.10	GRPH F WM										
		35.40 - 39.10	CHL P MS										
		39.10 - 41.40	FeCb Dis W	fe-cb porphyroblast									
		39.10 - 41.40	Ser P W										
		Mineralization Maj. :	***Type/Style/%Mineral***	***Comment***									
		25.60 - 29.80	PY DIS 1	dis py 0.5-1%									

From (m)	To (m)	Lithology	Sample #	From	To	Length	Au (g/t)	Cu (ppm)	Pb (ppm)	Zn (ppm)	Ag (ppm)
		29.80 - 41.75 PY CG 0.5									
		Structure Maj.: ***Type/Core Angle*** ***Comment***									
		25.60 - 30.40 LC									
		25.60 - 30.40 BX									
		37.00 - 38.00 STR 60 qtz-cb stringers									
		39.10 - 41.75 STR 5 qtz stringers subparallel to core axis									
		Texture Maj: ***Type*** ***Comment***									
		40.00 - 41.00 PRBL									
		Minor Interval:									
		35.40 39.10 GWKE *Greywacke*									
		Greywacke Greenish grey fine-medium graines, massive with gritty textrure.~ 10-20% carbonate altered porphyroblasts throughout unit. weakly chloritic. 1-2% qtz-carb stringers 60 deg TCA woth green fuschitic alteration halo. Patchy graphite.									
41.75	57.30	**SLTSTN** ***Siltstone***	99320	42.00	44.00	2.00	0.01	-	-	-	-
		Carbonaceous siltstone- massive argillite Dark grey-black siltstone with argillaceous sections. Core appears more argilliaceous between 41.75-45.1. Fine grained relatively massive with weak foliation. Moderately stockwork 10% of qtz +/- fecb strigners adn fracture fill. Foliation is ~60 and is defined be the graphite strigners. Argilliceous sectitions are almost black, appear to be slightly more graphitic and have a weak foliation ~ 60 deg. Much of this unit appears to be a transitional phase. Unit is not strongly mineralized but has scattered cg euhedral py througout <0.5% Unit maybe weakly silicified but there are sections of strongly silicified core. Contact with argillite is gradational as there are argillitic bands interfingered with the siltstone.	99321	44.00	46.00	2.00	<0.01	-	-	-	-
			99324	46.00	48.00	2.00	<0.01	-	-	-	-
			99325	48.00	50.00	2.00	<0.01	-	-	-	-
			99326	50.00	52.00	2.00	<0.01	-	-	-	-
			99327	52.00	54.00	2.00	<0.01	-	-	-	-
			99328	54.00	56.00	2.00	0.01	-	-	-	-
			99329	56.00	58.00	2.00	0.05	-	-	-	-
		Alteration Maj: ***Type/Style/Intensity*** ***Comment***									
		41.75 - 45.10 Qtz FF M									
		41.75 - 45.10 GRPH P WM									
		45.10 - 52.50 Qtz FF WM									
		45.10 - 52.50 SILI P WM									

From (m)	To (m)	Lithology	Sample #	From	To	Length	Au (g/t)	Cu (ppm)	Pb (ppm)	Zn (ppm)	Ag (ppm)
		45.10 - 52.50 GRPH PCH WM									
		52.50 - 57.30 GRPH PCH MS									
		52.50 - 57.30 SILI P M									
		Mineralization Maj. : ***Type/Style/%Mineral*** ***Comment***									
		41.75 - 52.50 PY CG 0.3									
		52.50 - 57.30 PY BL 0.5 blebby py 0.5-1%									
		Structure Maj.: ***Type/Core Angle*** ***Comment***									
		42.40 - 42.70 STR 40 qrz str									
		42.40 - 42.70 FOL 40									
		42.70 - 45.10 STR 60 stwk qtz fracture fill									
		42.70 - 45.10 FOL 60									
		49.10 - 49.11 FOL 45									
		52.00 - 52.01 BND 40									
		54.00 - 54.01 FOL 40									
		54.01 - 57.30 FOL 60									
57.30	78.30	**ARG** ***Argillite***	99331	58.00	60.00	2.00	0.11	-	-	-	-
		Argillite	99332	60.00	62.00	2.00	<0.01	-	-	-	-
		Same as 4.85 - 25.6	99333	62.00	64.00	2.00	0.11	-	-	-	-
		Black graphite mottled with translucent grey quartz with siltstone fragments. Well foliated ~ 60-70, but also folded, crenulated and contorted locally. Intrafolial quartz has been deformed and streched, boudinaged etc. Numerous siltstone fragments 10-15% ranging in size from 3mm-5cm subangular-subrounded. Fragments have also been flattend and streched. 2-3% blebby py but there is also fine grained py 2-3%. Very little quartz veins.	99334	64.00	66.00	2.00	0.05	-	-	-	-
			99336	66.00	68.00	2.00	0.01	-	-	-	-
			99337	68.00	70.00	2.00	0.02	-	-	-	-
		Between 68.7- 78.3 there is about 15-20% greenish greywacke-siltstone stone lenses 15-30 cm wide with graphite laminations. Contact vary from sharp to gradations. Sometimes the beds appear mottled with the argillite. Core appears to be weakly -moderately silicified. Increase quartz veins 1-2%	99338	70.00	72.00	2.00	0.01	-	-	-	-
			99339	72.00	74.00	2.00	<0.01	-	-	-	-
		Contact sharp.	99340	74.00	76.00	2.00	<0.01	-	-	-	-

LITHOLOGY REPORT
- Detailed -

Hole Number **AD1-2011-001** Project: **ADDIE1** Project Number: **001**

From (m)	To (m)	Lithology			Sample #	From	To	Length	Au (g/t)	Cu (ppm)	Pb (ppm)	Zn (ppm)	Ag (ppm)
		Alteration Maj:	***Type/Style/Intensity***	***Comment***	99341	76.00	78.00	2.00	0.01	-	-	-	-
		57.30 - 68.70	Qtz MO M										
		57.30 - 68.70	GRPH P S										
		68.70 - 76.20	Ser PCH WM										
		68.70 - 76.20	GRPH PCH S										
		68.70 - 76.20	SILI PCH MS										
		76.20 - 78.30	GRPH P S										
		76.20 - 78.30	SILI MO M										
		Mineralization Maj. :	***Type/Style/%Mineral***	***Comment***									
		57.30 - 68.70	PY FG 2										
		57.30 - 68.70	PY DIS 3										
		68.70 - 78.30	PY BL 2	with local concentraions									
		Structure Maj.:	***Type/Core Angle***	***Comment***									
		57.30 - 59.10	BOUD										
		57.30 - 59.10	FOL 60										
		59.10 - 60.70	FD										
		59.10 - 60.70	CNTR										
		60.70 - 66.40	CNTR	locally contorted									
		60.70 - 66.40	BOUD										
		60.70 - 66.40	FD										
		60.70 - 66.40	FOL 60										
		68.70 - 68.71	FOL 60										
		71.70 - 71.71	FOL 40										
		76.30 - 76.31	FOL 60										
		Texture Maj:	***Type***	***Comment***									
		57.30 - 68.70	FRAG										

LITHOLOGY REPORT
- Detailed -

Hole Number **AD1-2011-001** Project: **ADDIE1** Project Number: **001**

From (m)	To (m)	Lithology
78.30	119.30	**SLTSTN** ***Siltstone***

Siltstone
Light grey-medium grey, fine grained, massive - locally foliated and banded. Fabric ranges 40-60 deg. Relatively unaltered looking rock. Locally porphyrblastic. Relative unmineralize tr py. Little to no veining, only minor qtz +/- cb fracture fill. Siltstone become more carbonaceous as it approaches contact with argillite. Increased py between 113.1- 119.3 with coarse grained cubic py 0.3-0.5%, increasingly foliated 117.5- 119.3.
Strongly sililcified between 84.85-87.5

Alteration Maj:	*Type/Style/Intensity*	*Comment*
78.30 - 79.90	FeCb Dis W	
78.30 - 79.90	CHL FF W	
78.30 - 79.90	SILI P W	
79.90 - 81.30	FeCb P W	
79.90 - 81.30	CHL P W	
81.30 - 82.30	FeCb SP W	
81.30 - 82.30	SILI P MS	
82.30 - 84.10	FeCb SP W	
82.30 - 84.10	CHL P W	
84.10 - 87.50	Ser PCH W	
84.10 - 87.50	CHL PCH W	
84.10 - 87.50	SILI P S	
87.50 - 112.80	GRPH FF W	
87.50 - 112.80	Qtz FF W	Relatively unaltered
112.80 - 119.30	Qtz FF W	
112.80 - 119.30	GRPH P WM	

Mineralization Maj. :	*Type/Style/%Mineral*	*Comment*
78.30 - 79.10	PY DIS 2	

Sample #	From	To	Length	Au (g/t)	Cu (ppm)	Pb (ppm)	Zn (ppm)	Ag (ppm)
99344	78.00	80.00	2.00	0.01	-	-	-	-
99345	80.00	82.00	2.00	0.01	-	-	-	-
99346	82.00	84.00	2.00	<0.01	-	-	-	-
99347	84.00	86.00	2.00	0.01	-	-	-	-
99348	86.00	88.00	2.00	0.01	-	-	-	-
99349	88.00	90.00	2.00	0.01	-	-	-	-
99351	90.00	92.00	2.00	0.01	-	-	-	-
99352	92.00	94.00	2.00	0.01	-	-	-	-
99353	94.00	96.00	2.00	0.01	-	-	-	-
99354	96.00	98.00	2.00	0.02	-	-	-	-
99356	98.00	100.00	2.00	0.01	-	-	-	-
99357	100.00	102.00	2.00	<0.01	-	-	-	-
99358	102.00	104.00	2.00	0.01	-	-	-	-
99359	104.00	106.00	2.00	0.01	-	-	-	-
99360	106.00	108.00	2.00	0.01	-	-	-	-
99361	108.00	110.00	2.00	0.01	-	-	-	-
99364	110.00	112.00	2.00	0.01	-	-	-	-
99365	112.00	114.00	2.00	0.01	-	-	-	-
99366	114.00	116.00	2.00	0.01	-	-	-	-
99367	116.00	118.00	2.00	0.01	-	-	-	-
99368	118.00	120.00	2.00	0.01	-	-	-	-

Hole Number **AD1-2011-001** Project: **ADDIE1** Project Number: **001**

From (m)	To (m)	Lithology	Sample #	From	To	Length	Au (g/t)	Cu (ppm)	Pb (ppm)	Zn (ppm)	Ag (ppm)
		79.10 - 112.80 PY TR 0.01									
		112.80 - 116.95 PY CG 0.5									
		116.95 - 119.30 PY CG 0.1									
		Structure Maj.: ***Type/Core Angle*** ***Comment***									
		78.30 - 78.31 LC 30									
		78.31 - 79.10 BX									
		79.90 - 81.30 LC 50									
		79.90 - 81.30 UC 50									
		82.30 - 84.10 LC 65									
		82.30 - 84.10 UC 65									
		84.10 - 87.50 BX									
		92.40 - 92.70 FOL 60									
		92.40 - 92.70 VN 60 qtz vn 1cm									
		100.00 - 100.01 FOL 30									
		102.25 - 102.26 LAM 30									
		105.30 - 105.31 FOL 30									
		106.80 - 106.81 VN 60 qtz vn .5cm									
		108.00 - 109.00 STR 40 s folded									
		110.00 - 110.01 BND 40 graphitic bands with qtz-cb stringers									
		112.30 - 112.31 BND 30									
		112.80 - 117.00 STR stockwork of fracture fill									
		117.00 - 119.30 FOL 60									
		Texture Maj: ***Type*** ***Comment***									
		78.30 - 79.10 BX									
		78.30 - 79.10 PRBL									
		79.90 - 81.30 MG									
		79.90 - 81.30 MASS									
		81.30 - 82.30 PRBL									
		82.30 - 84.10 MG									

From (m)	To (m)	Lithology	Sample #	From	To	Length	Au (g/t)	Cu (ppm)	Pb (ppm)	Zn (ppm)	Ag (ppm)
		82.30 - 84.10 MASS 84.10 - 87.50 PRBL 84.10 - 87.50 BX 94.00 - 98.00 PRBL weakly porphyroblastic 99.50 - 102.00 PRBL **Minor Interval:** 79.90 81.30 GWKE *Greywacke* Grey wacke Possible greywacke bed, buff grey fine-medium grain, massive, homogenous, feldspar rich. Weakly Fe-carbonate altered, possibly weakly chloritic. Slightly coarser grained than surrounding siltstone. It has a gritty appearance. No veins. Tr py. sharp contacts 60 deg. **Minor Interval:** 82.30 84.10 GWKE *Greywacke* Greywacke Same as above. **Minor Interval:** 181.45 0.00									
119.30	123.95	**ARG** ***Argillite***	99369	120.00	122.00	2.00	0.06	-	-	-	-
			99371	122.00	124.00	2.00	0.01	-	-	-	-
		Argillite similar to 57.3-78.3 Dark grey -black, well foliated, graphite mottled with quartz and siltstone fragments. Foliation avg 60 deg. 1-2% cg py with local clusters. Contacts undulating ~ 60 deg. Argillit is mixed with minor silstone bands, weakly-moderately silicified. ~1% deformed quartz stringers parallel to foliation. ***Alteration Maj:*** ***Type/Style/Intensity*** ***Comment*** 119.30 - 123.95 SILI PCH WM 119.30 - 123.95 GRPH P S ***Mineralization Maj. :*** ***Type/Style/%Mineral*** ***Comment*** 119.30 - 123.95 PY CG 1 1-2% with local clusters of euhedral py ***Structure Maj.:*** ***Type/Core Angle*** ***Comment*** 119.40 - 119.41 FOL 30									

From (m)	To (m)	Lithology	Sample #	From	To	Length	Au (g/t)	Cu (ppm)	Pb (ppm)	Zn (ppm)	Ag (ppm)
		120.30 - 120.31 FOL 55									
		123.45 - 123.46 FOL 50									
123.95	139.00	**SLTSTN** ***Siltstone***	99372	124.00	126.00	2.00	<0.01	-	-	-	-
		Siltstone	99373	126.00	128.00	2.00	<0.01	-	-	-	-
		Medium grey, fine grained, weakly foliated with patchy brecciation. Foliation |40-60 deg. Siltstone is interbedded with minor bands of argillite and abundant graphitic fracture fill. Siltstone appears moderatly silicified.No significant veining, Trace quartz stringers 40-50deg TCA. Py is dominantely blebby/disseminated but also occurs as fine grained wispy fracture fill/stringers. Contact is gradual/inferred.	99374	128.00	130.00	2.00	0.01	-	-	-	-
			99376	130.00	132.00	2.00	0.01	-	-	-	-
			99377	132.00	134.00	2.00	0.02	-	-	-	-
			99378	134.00	136.00	2.00	0.03	-	-	-	-
			99379	136.00	138.00	2.00	0.02	-	-	-	-
			99380	138.00	140.00	2.00	0.02	-	-	-	-
		Alteration Maj: ***Type/Style/Intensity*** ***Comment***									
		123.95 - 125.30 FeCb P W									
		123.95 - 125.30 CHL P W									
		125.30 - 127.60 GRPH FF WM									
		125.30 - 127.60 SILI P W									
		125.30 - 127.60 Ser PCH M									
		125.30 - 127.60 BL P S									
		127.60 - 139.00 FeCb SP W									
		127.60 - 139.00 Qtz FF W									
		127.60 - 139.00 GRPH B M									
		127.60 - 139.00 SILI P WM									
		Mineralization Maj. : ***Type/Style/%Mineral*** ***Comment***									
		123.95 - 127.60 PY CG 0.1									
		127.60 - 139.00 PY ws 0.3 fg wispy fracture fill0.3-0.5%									
		127.60 - 139.00 PY BL 2 uneven distribution									
		Structure Maj.: ***Type/Core Angle*** ***Comment***									
		123.95 - 123.96 LC 60 undulating and irregular contact									

From (m)	To (m)	Lithology	Sample #	From	To	Length	Au (g/t)	Cu (ppm)	Pb (ppm)	Zn (ppm)	Ag (ppm)
		128.45 - 128.46 FOL 30									
		131.60 - 132.80 FOL 40									
		133.00 - 134.00 CNTR									
		133.00 - 134.00 FOL 5									
		134.00 - 137.20 FOL 60 weakl fol									
		134.00 - 137.20 BX									
		137.20 - 138.40 FOL 60									
		137.20 - 138.40 BX									
		137.20 - 138.40 CNTR									

Texture Maj:	Type	Comment
123.95 - 125.30	MG	
123.95 - 125.30	MASS	
125.30 - 127.60	FG	
125.30 - 127.60	MASS	
130.00 - 131.00	BX	
135.00 - 137.20	BX	
137.20 - 138.40	FRAG	

Minor Interval:

123.95 125.30 GWKE *Greywacke*

Greywacke
Possible greywacke bed, buff grey fine-medium grain, massive, homogenous, feldspar rich. Weakly Fe-carbonate altered, possibly weakly chloritic. Slightly coarser grained than surrounding siltstone. It has a gritty, stipple texture. Trace stringers. minor cg py. contacts arbitrary.

LITHOLOGY REPORT
- Detailed -

Hole Number **AD1-2011-001** Project: **ADDIE1** Project Number: **001**

From (m)	To (m)	Lithology
139.00	181.65	**ARG** ***Argillite***

Argillite
Mottle/ marbled Dark grey black and whiteish grey, well foliated ~40-60 deg TCA. The argillite is moderately-strongly graphitic mottled with intrafolial greyish white quartz with numerous siltstone fragments. Fragments range from 3mm-3cm. Core looks very fragmental and brecciated to a certain extents. Boudinage, augens are common throughout. Foliation is undulating and locally crenulated and folded.Several areas of contorted foliations. Occasional slickenslides on fracture plane. Possible Z-folds. Core is broken and faulted between 151.8-155.7. gouge between 155.35-155.7. Section of more massive argillite between 168-169. Only trace crosscutting stringers. 2-3% blebby/disseminated py. Contact sharp

Alteration Maj:	*Type/Style/Intensity*	*Comment*
139.00 - 157.70	Qtz FF W	
139.00 - 157.70	SILI MO M	
139.00 - 157.70	GRPH P S	
157.70 - 161.45	GRPH B M	
157.70 - 161.45	SILI P MS	
161.45 - 181.65	Qtz FF W	
161.45 - 181.65	SILI MO M	
161.45 - 181.65	GRPH P S	

Mineralization Maj. :	*Type/Style/%Mineral*	*Comment*
139.00 - 157.70	PY BL 3	intrafolial sometimes fracture controlled
157.70 - 161.45	PY CG 0.5	
161.45 - 181.65	PY BL 3	blebby /dis 2-3% py sometime fracture filling

Structure Maj.:	*Type/Core Angle*	*Comment*
139.00 - 142.80	CNTR	
139.00 - 142.80	BX	
139.00 - 142.80	FOL 50	
139.00 - 142.80	BOUD	
139.00 - 142.80	FD	

Sample #	From	To	Length	Au (g/t)	Cu (ppm)	Pb (ppm)	Zn (ppm)	Ag (ppm)
99381	140.00	142.00	2.00	0.03	-	-	-	-
99384	142.00	144.00	2.00	0.03	-	-	-	-
99385	144.00	146.00	2.00	0.05	-	-	-	-
99386	146.00	148.00	2.00	0.05	-	-	-	-
99387	148.00	150.00	2.00	0.12	-	-	-	-
99388	150.00	152.00	2.00	0.06	-	-	-	-
99389	152.00	154.00	2.00	0.04	-	-	-	-
99391	154.00	156.00	2.00	0.04	-	-	-	-
99392	156.00	158.00	2.00	0.03	-	-	-	-
99393	158.00	160.00	2.00	<0.01	-	-	-	-
99394	160.00	162.00	2.00	0.03	-	-	-	-
99396	162.00	164.00	2.00	0.02	-	-	-	-
99397	164.00	166.00	2.00	0.04	-	-	-	-
99398	166.00	168.00	2.00	0.04	-	-	-	-
99399	168.00	170.00	2.00	0.03	-	-	-	-
99400	170.00	172.00	2.00	0.05	-	-	-	-
99401	172.00	174.00	2.00	0.07	-	-	-	-
99404	174.00	176.00	2.00	<0.01	-	-	-	-
99405	176.00	178.00	2.00	0.02	-	-	-	-
99406	178.00	180.00	2.00	0.03	-	-	-	-
99407	180.00	182.00	2.00	0.01	-	-	-	-

LITHOLOGY REPORT
- Detailed -

Hole Number **AD1-2011-001** Project: **ADDIE1** Project Number: **001**

From (m)	To (m)	Lithology		Sample #	From	To	Length	Au (g/t)	Cu (ppm)	Pb (ppm)	Zn (ppm)	Ag (ppm)
	142.80 - 151.70	FOL 60										
	142.80 - 151.70	FD										
	151.70 - 155.70	G 40	155.3-155.7									
	151.70 - 155.70	BC										
	151.70 - 155.70	FLT										
	155.70 - 157.70	FD										
	155.70 - 157.70	FOL 40										
	157.70 - 161.45	FOL 60										
	157.70 - 161.45	LC 55										
	157.70 - 161.45	UC 40										
	157.70 - 161.45	BX										
	161.45 - 168.00	CNTR										
	161.45 - 168.00	FD										
	161.45 - 168.00	FOL 70										
	168.00 - 169.00	FOL 60										
	169.00 - 175.00	FOL 60	undulating									
	169.00 - 175.00	FD										
	169.00 - 175.00	CNTR										
	175.00 - 175.50	FOL 10	fol change from 40 to 10									
	176.00 - 177.00	CNTR										
	177.80 - 177.81	LAM 50										
	179.50 - 179.51	LAM 70										

Texture Maj:	Type	Comment
168.00 - 169.00	FG	
168.00 - 169.00	MASS	

Minor Interval:

157.70	181.45	SLTSTN	*Siltstone*

Siltstone
same as 123.95-139. Brecciated, moderately silicifed, weak Fe-cb
along fractures. Moderate-strong stockweork ofr fracture filll. Foliation

LITHOLOGY REPORT
- Detailed -

Hole Number **AD1-2011-001** Project: **ADDIE1** Project Number: **001**

From (m)	To (m)	Lithology	Sample #	From	To	Length	Au (g/t)	Cu (ppm)	Pb (ppm)	Zn (ppm)	Ag (ppm)
		~ 60 deg. ~ 0.5-1% cg cubic py. Sharp contacts 30-40 deg.									
181.65	201.20	**SLTSTN** ***Siltstone***	99408	182.00	184.00	2.00	0.02	-	-	-	-
		Siltstone	99409	184.00	186.00	2.00	<0.01	-	-	-	-
		Light-medium greenish grey, fine grained, massive-weakly foliated with a weakly brecciated appearance. Foliation where observed is ~ 60 deg TCA. Weakly porphyroblastic with feldspar or carbonate altered crytals upto 194.25. Porphyroblasts sometimes look cubic but many of them are rounded. Either chlorite or graphite fracturre fill is giving the core its brecciated appearance. Patchy silicification and sericite. Minor qtz veining. Weak stockwork of hairline qtz fracture fill upto 190.Trace-0.1% py.	99411	186.00	188.00	2.00	<0.01	-	-	-	-
			99412	188.00	190.00	2.00	<0.01	-	-	-	-
			99413	190.00	192.00	2.00	<0.01	-	-	-	-
			99414	192.00	194.00	2.00	<0.01	-	-	-	-
			99416	194.00	196.00	2.00	0.01	-	-	-	-
			99417	196.00	198.00	2.00	<0.01	-	-	-	-
			99418	198.00	200.00	2.00	<0.01	-	-	-	-
			99419	200.00	201.20	1.20	<0.01	-	-	-	-

Alteration Maj:	***Type/Style/Intensity***	***Comment***
181.65 - 182.90	GRPH FF W	
181.65 - 182.90	SILI PCH WM	
182.90 - 183.80	GRPH P S	
183.80 - 194.25	FeCb SP W	
183.80 - 194.25	GRPH FF W	
183.80 - 194.25	Qtz FF W	
183.80 - 194.25	Ser PCH W	
183.80 - 194.25	SILI PCH W	
194.25 - 201.20	GRPH FF WM	
194.25 - 201.20	SILI PCH W	
194.25 - 201.20	Ser P W	

Mineralization Maj. :	***Type/Style/%Mineral***	***Comment***
181.65 - 201.20	PY TR 0.1	cubic

Structure Maj.:	***Type/Core Angle***	***Comment***
181.65 - 181.66	LC 65	
187.35 - 188.00	VN 10	qtz vn
188.90 - 189.10	VN 10	qtz vn @ 10 deg and qtz flooding
194.25 - 196.15	VN 60	qtz vein 2 cm wide oblique to fabric

LITHOLOGY REPORT
- Detailed -

Hole Number **AD1-2011-001** Project: **ADDIE1** Project Number: **001**

From (m)	To (m)	Lithology	Sample #	From	To	Length	Au (g/t)	Cu (ppm)	Pb (ppm)	Zn (ppm)	Ag (ppm)
		194.25 - 196.15 FOL 60									
		196.15 - 201.20 STR 60 qtz string 0.1%									
		196.15 - 201.20 BX									
		Texture Maj: ***Type*** ***Comment***									
		181.65 - 194.25 PRBL									
		196.15 - 201.20 BX									
		Minor Interval:									
		182.90 183.80 ARG *Argillite*									
		Argillite As above argillite 139-181.65. UPpper contact broken. Lower contact sharp 80 deg.minor gouge. 2-3% py									

GEOTECHNICAL DRILLHOLE REPORT SHEET

Project:	**ADDIE1**	Logged by:	**Natalie Yeung**	Hole Number:	**AD1-2011-001**	Azimuth:	**235**
Location:	**Warehouse - Pat Aldridge**	Logged date:	**23/01/2012**	Core Size:	**HQ**	Inclination:	**-60**

INTERVAL			RECOVERY		RQD			No. Joints	Typ. Joint	JOINT CONDITION					Geological Description - Rock Type, Colour, Texture, Alteration, Structure
FROM	TO	LENGTH	m	%	m	%	HARD			PERSIS	APER	ROUGH	INFILL	WTHR	
4.85	6.10	1.25	1.05	84.00	0.10	8.00									
6.10	9.15	3.05	2.80	91.80	1.35	44.26									
9.15	12.20	3.05	2.45	80.33											
12.20	15.25	3.05	2.65	86.89	1.60	52.46									
15.25	18.30	3.05	2.60	85.25	1.55	50.82									
18.30	21.35	3.05	2.30	75.41	0.60	19.67									
21.35	24.40	3.05	2.15	70.49	1.60	52.46									
24.40	27.45	3.05	1.50	49.18	0.50	16.39									
27.45	30.50	3.05	1.70	55.74	0.20	6.56									
30.50	33.55	3.05	2.15	70.49	0.95	31.15									
33.55	36.60	3.05	2.45	80.33	1.05	34.43									
36.60	39.65	3.05	2.50	81.97	0.95	31.15									
39.65	42.70	3.05	2.70	88.52	1.60	52.46									
42.70	45.75	3.05	2.95	96.72	2.25	73.77									
45.75	48.80	3.05	2.95	96.72	2.60	85.25									
48.80	51.80	3.00	2.80	93.33	2.20	73.33									
51.80	54.85	3.05	3.05	100.00	2.80	91.80									
54.85	57.90	3.05	3.00	98.36	2.60	85.25									
57.90	60.95	3.05	3.05	100.00	2.85	93.44									
60.95	64.00	3.05	2.65	86.89	1.30	42.62									
64.00	67.05	3.05	2.40	78.69	1.40	45.90									
67.05	70.10	3.05	2.95	96.72	2.60	85.25									
70.10	73.15	3.05	2.90	95.08	2.60	85.25									
73.15	76.20	3.05	3.05	100.00	2.60	85.25									
76.20	79.25	3.05	2.80	91.80	2.20	72.13									

GEOTECHNICAL DRILLHOLE REPORT SHEET

Project:	**ADDIE1**	Logged by:	**Natalie Yeung**	Hole Number:	**AD1-2011-001**	Azimuth:	**235**
Location:	**Warehouse - Pat Aldridge**	Logged date:	**23/01/2012**	Core Size:	**HQ**	Inclination:	**-60**

INTERVAL			RECOVERY		RQD			No. Joints	Typ. Joint	JOINT CONDITION					Geological Description - Rock Type, Colour, Texture, Alteration, Structure
FROM	TO	LENGTH	m	%	m	%	HARD			PERSIS	APER	ROUGH	INFILL	WTHR	
79.25	82.30	3.05	2.90	95.08	2.65	86.89									
82.30	85.35	3.05	3.05	100.00	2.60	85.25									
85.35	88.40	3.05	2.95	96.72	2.05	67.21									
88.40	91.45	3.05	2.80	91.80	1.45	47.54									
91.45	94.50	3.05	2.80	91.80	1.50	49.18									
94.50	97.55	3.05	2.85	93.44	1.95	63.93									
97.55	100.60	3.05	2.80	91.80	2.25	73.77									
100.60	103.65	3.05	3.05	100.00	2.90	95.08									
103.65	106.70	3.05	3.05	100.00	2.85	93.44									
106.70	109.75	3.05	3.05	100.00	2.70	88.52									
109.75	112.80	3.05	2.65	86.89	1.90	62.30									
112.80	115.85	3.05	2.85	93.44	1.60	52.46									
115.85	118.90	3.05	2.95	96.72	2.20	72.13									
118.90	121.95	3.05	3.00	98.36	2.75	90.16									
121.95	125.00	3.05	2.85	93.44	2.30	75.41									
125.00	128.05	3.05	2.80	91.80	1.95	63.93									
128.05	131.10	3.05	2.70	88.52	1.35	44.26									
131.10	134.15	3.05	2.75	90.16	1.25	40.98									
134.15	137.20	3.05	2.60	85.25	2.15	70.49									
137.20	140.25	3.05	3.00	98.36	2.50	81.97									
140.25	143.30	3.05													
143.30	146.35	3.05	2.30	75.41	0.45	14.75									
146.35	149.40	3.05	2.65	86.89	1.25	40.98									
149.40	152.40	3.00	2.50	83.33	1.10	36.67									
152.40	155.45	3.05	2.35	77.05	0.00	0.00									

GEOTECHNICAL DRILLHOLE REPORT SHEET

Project:	**ADDIE1**	Logged by:	**Natalie Yeung**	Hole Number:	**AD1-2011-001**	Azimuth:	**235**
Location:	**Warehouse - Pat Aldridge**	Logged date:	**23/01/2012**	Core Size:	**HQ**	Inclination:	**-60**

INTERVAL			RECOVERY		RQD			No. Joints	Typ. Joint	JOINT CONDITION					Geological Description - Rock Type, Colour, Texture, Alteration, Structure
FROM	TO	LENGTH	m	%	m	%	HARD			PERSIS	APER	ROUGH	INFILL	WTHR	
155.45	158.50	3.05	2.55	83.61	1.10	36.07									
158.50	161.55	3.05	2.45	80.33	1.05	34.43									
161.55	164.60	3.05	2.75	90.16	1.55	50.82									
164.60	167.65	3.05	3.05	100.00	2.90	95.08									
167.65	170.70	3.05	3.00	98.36	2.90	95.08									
170.70	173.75	3.05	2.60	85.25	1.00	32.79									
173.75	176.80	3.05	2.90	95.08	2.20	72.13									
176.80	179.85	3.05	3.05	100.00	2.85	93.44									
179.85	182.90	3.05	2.90	95.08	2.20	72.13									
182.90	185.95	3.05	2.65	86.89	2.15	70.49									
185.95	189.00	3.05	3.05	100.00	2.35	77.05									
189.00	192.05	3.05	3.05	100.00	2.70	88.52									
192.05	195.10	3.05	2.75	90.16	1.80	59.02									
195.10	198.15	3.05	2.90	95.08	2.65	86.89									
198.15	201.20	3.05	2.70	88.52	1.95	63.93									



FULL ANALYTICAL REPORT

- Assay -

Hole Number **AD1-2011-001** Project: **ADDIE1** Project Number: **001**

Assay Report (part 1 of 0)

From (m)	To (m)	Length (m)	Sample #	Lab	Certificate #	Date of Certificate	Au (g/t)	Cu (ppm)	Pb (ppm)	Zn (ppm)	Ag (ppm)
4.85	6.00	1.15	99297	Acme Analytical			0.12	-	-	-	-
6.00	8.00	2.00	99298	Acme Analytical			0.10	-	-	-	-
8.00	10.00	2.00	99299	Acme Analytical			0.09	-	-	-	-
10.00	12.00	2.00	99300	Acme Analytical			0.10	-	-	-	-
12.00	14.00	2.00	99301	Acme Analytical			0.17	-	-	-	-
14.00	16.00	2.00	99304	Acme Analytical			0.10	-	-	-	-
16.00	18.00	2.00	99305	Acme Analytical			0.11	-	-	-	-
18.00	20.00	2.00	99306	Acme Analytical			0.12	-	-	-	-
20.00	22.00	2.00	99307	Acme Analytical			0.12	-	-	-	-
22.00	24.00	2.00	99308	Acme Analytical			0.13	-	-	-	-
24.00	26.00	2.00	99309	Acme Analytical			0.10	-	-	-	-
26.00	28.00	2.00	99311	Acme Analytical			0.01	-	-	-	-
28.00	30.00	2.00	99312	Acme Analytical			<0.01	-	-	-	-
30.00	32.00	2.00	99313	Acme Analytical			0.01	-	-	-	-
32.00	34.00	2.00	99314	Acme Analytical			<0.01	-	-	-	-
34.00	36.00	2.00	99316	Acme Analytical			0.01	-	-	-	-
36.00	38.00	2.00	99317	Acme Analytical			<0.01	-	-	-	-
38.00	40.00	2.00	99318	Acme Analytical			<0.01	-	-	-	-
40.00	42.00	2.00	99319	Acme Analytical			<0.01	-	-	-	-
42.00	44.00	2.00	99320	GEOSOL Lakefi			0.01	-	-	-	-
44.00	46.00	2.00	99321	Acme Analytical			<0.01	-	-	-	-
46.00	48.00	2.00	99324	Acme Analytical			<0.01	-	-	-	-
48.00	50.00	2.00	99325	Acme Analytical			<0.01	-	-	-	-
50.00	52.00	2.00	99326	Acme Analytical			<0.01	-	-	-	-
52.00	54.00	2.00	99327	Acme Analytical			<0.01	-	-	-	-
54.00	56.00	2.00	99328	Acme Analytical			0.01	-	-	-	-
56.00	58.00	2.00	99329	Acme Analytical			0.05	-	-	-	-
58.00	60.00	2.00	99331	Acme Analytical			0.11	-	-	-	-
60.00	62.00	2.00	99332	Acme Analytical			<0.01	-	-	-	-
62.00	64.00	2.00	99333	Acme Analytical			0.11	-	-	-	-

FULL ANALYTICAL REPORT

- Assay -

Hole Number **AD1-2011-001** Project: **ADDIE1** Project Number: **001**

Assay Report (part 1 of 0)

From (m)	To (m)	Length (m)	Sample #	Lab	Certificate #	Date of Certificate	Au (g/t)	Cu (ppm)	Pb (ppm)	Zn (ppm)	Ag (ppm)
64.00	66.00	2.00	99334	Acme Analytical			0.05	-	-	-	-
66.00	68.00	2.00	99336	Acme Analytical			0.01	-	-	-	-
68.00	70.00	2.00	99337	Acme Analytical			0.02	-	-	-	-
70.00	72.00	2.00	99338	Acme Analytical			0.01	-	-	-	-
72.00	74.00	2.00	99339	Acme Analytical			<0.01	-	-	-	-
74.00	76.00	2.00	99340	Acme Analytical			<0.01	-	-	-	-
76.00	78.00	2.00	99341	Acme Analytical			0.01	-	-	-	-
78.00	80.00	2.00	99344	Acme Analytical			0.01	-	-	-	-
80.00	82.00	2.00	99345	Acme Analytical			0.01	-	-	-	-
82.00	84.00	2.00	99346	Acme Analytical			<0.01	-	-	-	-
84.00	86.00	2.00	99347	Acme Analytical			0.01	-	-	-	-
86.00	88.00	2.00	99348	Acme Analytical			0.01	-	-	-	-
88.00	90.00	2.00	99349	Acme Analytical			0.01	-	-	-	-
90.00	92.00	2.00	99351	Acme Analytical			0.01	-	-	-	-
92.00	94.00	2.00	99352	Acme Analytical			0.01	-	-	-	-
94.00	96.00	2.00	99353	Acme Analytical			0.01	-	-	-	-
96.00	98.00	2.00	99354	Acme Analytical			0.02	-	-	-	-
98.00	100.00	2.00	99356	Acme Analytical			0.01	-	-	-	-
100.00	102.00	2.00	99357	Acme Analytical			<0.01	-	-	-	-
102.00	104.00	2.00	99358	Acme Analytical			0.01	-	-	-	-
104.00	106.00	2.00	99359	Acme Analytical			0.01	-	-	-	-
106.00	108.00	2.00	99360	Acme Analytical			0.01	-	-	-	-
108.00	110.00	2.00	99361	Acme Analytical			0.01	-	-	-	-
110.00	112.00	2.00	99364	Acme Analytical			0.01	-	-	-	-
112.00	114.00	2.00	99365	Acme Analytical			0.01	-	-	-	-
114.00	116.00	2.00	99366	Acme Analytical			0.01	-	-	-	-
116.00	118.00	2.00	99367	Acme Analytical			0.01	-	-	-	-
118.00	120.00	2.00	99368	Acme Analytical			0.01	-	-	-	-
120.00	122.00	2.00	99369	Acme Analytical			0.06	-	-	-	-
122.00	124.00	2.00	99371	Acme Analytical			0.01	-	-	-	-

FULL ANALYTICAL REPORT

- Assay -

Hole Number **AD1-2011-001** Project: **ADDIE1** Project Number: **001**

Assay Report (part 1 of 0)

From (m)	*To (m)*	*Length (m)*	*Sample #*	*Lab*	*Certificate #*	*Date of Certificate*	*Au (g/t)*	*Cu (ppm)*	*Pb (ppm)*	*Zn (ppm)*	*Ag (ppm)*
124.00	126.00	2.00	99372	Acme Analytical			<0.01	-	-	-	-
126.00	128.00	2.00	99373	Acme Analytical			<0.01	-	-	-	-
128.00	130.00	2.00	99374	Acme Analytical			0.01	-	-	-	-
130.00	132.00	2.00	99376	Acme Analytical			0.01	-	-	-	-
132.00	134.00	2.00	99377	Acme Analytical			0.02	-	-	-	-
134.00	136.00	2.00	99378	Acme Analytical			0.03	-	-	-	-
136.00	138.00	2.00	99379	Acme Analytical			0.02	-	-	-	-
138.00	140.00	2.00	99380	Acme Analytical			0.02	-	-	-	-
140.00	142.00	2.00	99381	Acme Analytical			0.03	-	-	-	-
142.00	144.00	2.00	99384	Acme Analytical			0.03	-	-	-	-
144.00	146.00	2.00	99385	Acme Analytical			0.05	-	-	-	-
146.00	148.00	2.00	99386	Acme Analytical			0.05	-	-	-	-
148.00	150.00	2.00	99387	Acme Analytical			0.12	-	-	-	-
150.00	152.00	2.00	99388	Acme Analytical			0.06	-	-	-	-
152.00	154.00	2.00	99389	Acme Analytical			0.04	-	-	-	-
154.00	156.00	2.00	99391	Acme Analytical			0.04	-	-	-	-
156.00	158.00	2.00	99392	Acme Analytical			0.03	-	-	-	-
158.00	160.00	2.00	99393	Acme Analytical			<0.01	-	-	-	-
160.00	162.00	2.00	99394	Acme Analytical			0.03	-	-	-	-
162.00	164.00	2.00	99396	Acme Analytical			0.02	-	-	-	-
164.00	166.00	2.00	99397	Acme Analytical			0.04	-	-	-	-
166.00	168.00	2.00	99398	Acme Analytical			0.04	-	-	-	-
168.00	170.00	2.00	99399	Acme Analytical			0.03	-	-	-	-
170.00	172.00	2.00	99400	Acme Analytical			0.05	-	-	-	-
172.00	174.00	2.00	99401	Acme Analytical			0.07	-	-	-	-
174.00	176.00	2.00	99404	Acme Analytical			<0.01	-	-	-	-
176.00	178.00	2.00	99405	Acme Analytical			0.02	-	-	-	-
178.00	180.00	2.00	99406	Acme Analytical			0.03	-	-	-	-
180.00	182.00	2.00	99407	Acme Analytical			0.01	-	-	-	-
182.00	184.00	2.00	99408	Acme Analytical			0.02	-	-	-	-

FULL ANALYTICAL REPORT

- Assay -

Hole Number **AD1-2011-001** Project: **ADDIE1** Project Number: **001**

Assay Report (part 1 of 0)

From (m)	*To* (m)	*Length* (m)	*Sample #*	*Lab*	*Certificate #*	*Date of Certificate*	*Au* (g/t)	*Cu* (ppm)	*Pb* (ppm)	*Zn* (ppm)	*Ag* (ppm)
184.00	186.00	2.00	99409	Acme Analytical			<0.01	-	-	-	-
186.00	188.00	2.00	99411	Acme Analytical			<0.01	-	-	-	-
188.00	190.00	2.00	99412	Acme Analytical			<0.01	-	-	-	-
190.00	192.00	2.00	99413	Acme Analytical			<0.01	-	-	-	-
192.00	194.00	2.00	99414	Acme Analytical			<0.01	-	-	-	-
194.00	196.00	2.00	99416	Acme Analytical			0.01	-	-	-	-
196.00	198.00	2.00	99417	Acme Analytical			<0.01	-	-	-	-
198.00	200.00	2.00	99418	Acme Analytical			<0.01	-	-	-	-
200.00	201.20	1.20	99419	Acme Analytical			<0.01	-	-	-	-

FULL ANALYTICAL REPORT

- ICP -

Hole Number **AD1-2011-001** Project: **ADDIE1** Project Number: **001**

ICP Report (part 1 of 0)

From (m)	To (m)	Length (m)	Sample #	Lab	Certificate #	Date of Certificate
4.85	6.00	1.15	99297	Acme Analytical La		
6.00	8.00	2.00	99298	Acme Analytical La		
8.00	10.00	2.00	99299	Acme Analytical La		
10.00	12.00	2.00	99300	Acme Analytical La		
12.00	14.00	2.00	99301	Acme Analytical La		
14.00	16.00	2.00	99304	Acme Analytical La		
16.00	18.00	2.00	99305	Acme Analytical La		
18.00	20.00	2.00	99306	Acme Analytical La		
20.00	22.00	2.00	99307	Acme Analytical La		
22.00	24.00	2.00	99308	Acme Analytical La		
24.00	26.00	2.00	99309	Acme Analytical La		
26.00	28.00	2.00	99311	Acme Analytical La		
28.00	30.00	2.00	99312	Acme Analytical La		
30.00	32.00	2.00	99313	Acme Analytical La		
32.00	34.00	2.00	99314	Acme Analytical La		
34.00	36.00	2.00	99316	Acme Analytical La		
36.00	38.00	2.00	99317	Acme Analytical La		
38.00	40.00	2.00	99318	Acme Analytical La		
40.00	42.00	2.00	99319	Acme Analytical La		
42.00	44.00	2.00	99320	Acme Analytical La		
44.00	46.00	2.00	99321	Acme Analytical La		
46.00	48.00	2.00	99324	Acme Analytical La		
48.00	50.00	2.00	99325	Acme Analytical La		
50.00	52.00	2.00	99326	Acme Analytical La		
52.00	54.00	2.00	99327	Acme Analytical La		
54.00	56.00	2.00	99328	Acme Analytical La		
56.00	58.00	2.00	99329	Acme Analytical La		
58.00	60.00	2.00	99331	Acme Analytical La		
60.00	62.00	2.00	99332	Acme Analytical La		
62.00	64.00	2.00	99333	Acme Analytical La		

FULL ANALYTICAL REPORT

- ICP -

Hole Number **AD1-2011-001** Project: **ADDIE1** Project Number: **001**

ICP Report (part 1 of 0)

From (m)	To (m)	Length (m)	Sample #	Lab	Certificate #	Date of Certificate
64.00	66.00	2.00	99334	Acme Analytical La		
66.00	68.00	2.00	99336	Acme Analytical La		
68.00	70.00	2.00	99337	Acme Analytical La		
70.00	72.00	2.00	99338	Acme Analytical La		
72.00	74.00	2.00	99339	Acme Analytical La		
74.00	76.00	2.00	99340	Acme Analytical La		
76.00	78.00	2.00	99341	Acme Analytical La		
78.00	80.00	2.00	99344	Acme Analytical La		
80.00	82.00	2.00	99345	Acme Analytical La		
82.00	84.00	2.00	99346	Acme Analytical La		
84.00	86.00	2.00	99347	Acme Analytical La		
86.00	88.00	2.00	99348	Acme Analytical La		
88.00	90.00	2.00	99349	Acme Analytical La		
90.00	92.00	2.00	99351	Acme Analytical La		
92.00	94.00	2.00	99352	Acme Analytical La		
94.00	96.00	2.00	99353	Acme Analytical La		
96.00	98.00	2.00	99354	Acme Analytical La		
98.00	100.00	2.00	99356	Acme Analytical La		
100.00	102.00	2.00	99357	Acme Analytical La		
102.00	104.00	2.00	99358	Acme Analytical La		
104.00	106.00	2.00	99359	Acme Analytical La		
106.00	108.00	2.00	99360	Acme Analytical La		
108.00	110.00	2.00	99361	Acme Analytical La		
110.00	112.00	2.00	99364	Acme Analytical La		
112.00	114.00	2.00	99365	Acme Analytical La		
114.00	116.00	2.00	99366	Acme Analytical La		
116.00	118.00	2.00	99367	Acme Analytical La		
118.00	120.00	2.00	99368	Acme Analytical La		
120.00	122.00	2.00	99369	Acme Analytical La		
122.00	124.00	2.00	99371	Acme Analytical La		

FULL ANALYTICAL REPORT

- ICP -

Hole Number **AD1-2011-001** Project: **ADDIE1** Project Number: **001**

ICP Report (part 1 of 0)

From (m)	To (m)	Length (m)	Sample #	Lab	Certificate #	Date of Certificate
124.00	126.00	2.00	99372	Acme Analytical La		
126.00	128.00	2.00	99373	Acme Analytical La		
128.00	130.00	2.00	99374	Acme Analytical La		
130.00	132.00	2.00	99376	Acme Analytical La		
132.00	134.00	2.00	99377	Acme Analytical La		
134.00	136.00	2.00	99378	Acme Analytical La		
136.00	138.00	2.00	99379	Acme Analytical La		
138.00	140.00	2.00	99380	Acme Analytical La		
140.00	142.00	2.00	99381	Acme Analytical La		
142.00	144.00	2.00	99384	Acme Analytical La		
144.00	146.00	2.00	99385	Acme Analytical La		
146.00	148.00	2.00	99386	Acme Analytical La		
148.00	150.00	2.00	99387	Acme Analytical La		
150.00	152.00	2.00	99388	Acme Analytical La		
152.00	154.00	2.00	99389	Acme Analytical La		
154.00	156.00	2.00	99391	Acme Analytical La		
156.00	158.00	2.00	99392	Acme Analytical La		
158.00	160.00	2.00	99393	Acme Analytical La		
160.00	162.00	2.00	99394	Acme Analytical La		
162.00	164.00	2.00	99396	Acme Analytical La		
164.00	166.00	2.00	99397	Acme Analytical La		
166.00	168.00	2.00	99398	Acme Analytical La		
168.00	170.00	2.00	99399	Acme Analytical La		
170.00	172.00	2.00	99400	Acme Analytical La		
172.00	174.00	2.00	99401	Acme Analytical La		
174.00	176.00	2.00	99404	Acme Analytical La		
176.00	178.00	2.00	99405	Acme Analytical La		
178.00	180.00	2.00	99406	Acme Analytical La		
180.00	182.00	2.00	99407	Acme Analytical La		
182.00	184.00	2.00	99408	Acme Analytical La		

FULL ANALYTICAL REPORT

- ICP -

Hole Number **AD1-2011-001** Project: **ADDIE1** Project Number: **001**

ICP Report (part 1 of 0)

From (m)	*To* (m)	*Length* (m)	*Sample #*	*Lab*	*Certificate #*	*Date of Certificate*
184.00	186.00	2.00	99409	Acme Analytical La		
186.00	188.00	2.00	99411	Acme Analytical La		
188.00	190.00	2.00	99412	Acme Analytical La		
190.00	192.00	2.00	99413	Acme Analytical La		
192.00	194.00	2.00	99414	Acme Analytical La		
194.00	196.00	2.00	99416	Acme Analytical La		
196.00	198.00	2.00	99417	Acme Analytical La		
198.00	200.00	2.00	99418	Acme Analytical La		
200.00	201.20	1.20	99419	Acme Analytical La		

FULL ANALYTICAL REPORT

- Whole Rock -

Hole Number **AD1-2011-001** Project: **ADDIE1** Project Number: **001**

Whole Rock (part 1 of 1)

From (m)	To (m)	Length (m)	Sample #	Lab	Certificate #	Date of Certificate	Au (ppb)	Mo (ppm)	Cu (ppm)	Pb (ppm)	Zn (ppm)	Ag (ppm)	Ni (ppm)	Co (ppm)	As (ppm)	Th (ppm)	Sr (ppm)	Cd (ppm)	Sb (ppm)	Bi (ppm)	V (ppm)	Cr (ppm)	Ti (ppm)	B (ppm)	W (ppm)
4.85	6.00	1.15	99297	Acme Analytical La			<1	44	94	30	132	1	76	21	66	3	43	3	5	0	10	6	-	1	0
6.00	8.00	2.00	99298	Acme Analytical La			<1	34	100	24	141	1	68	18	63	2	58	3	4	0	10	8	-	2	0
8.00	10.00	2.00	99299	Acme Analytical La			<1	30	75	19	164	1	66	16	55	2	86	3	4	0	10	8	-	1	0
10.00	12.00	2.00	99300	Acme Analytical La			<1	29	76	23	193	1	73	17	62	3	85	3	5	0	11	10	-	2	0
12.00	14.00	2.00	99301	Acme Analytical La			<1	34	87	26	201	2	80	16	67	3	79	3	6	0	10	8	-	2	0
14.00	16.00	2.00	99304	Acme Analytical La			1	34	98	21	233	1	78	16	64	2	85	3	5	0	11	9	-	1	0
16.00	18.00	2.00	99305	Acme Analytical La			<1	32	88	28	219	2	78	16	64	3	87	3	5	0	11	11	-	2	0
18.00	20.00	2.00	99306	Acme Analytical La			<1	31	51	35	221	2	80	16	55	3	117	3	6	0	11	9	-	1	0
20.00	22.00	2.00	99307	Acme Analytical La			<1	35	97	38	205	2	81	17	68	3	88	3	6	0	12	11	-	1	0
22.00	24.00	2.00	99308	Acme Analytical La			2	37	93	42	204	2	78	21	71	3	70	3	7	0	13	10	-	2	0
24.00	26.00	2.00	99309	Acme Analytical La			10	26	45	20	173	1	93	20	79	1	359	2	8	0	25	31	-	1	0
26.00	28.00	2.00	99311	Acme Analytical La			3	1	61	22	91	1	57	14	73	1	211	1	7	<0	12	21	-	<1	<0
28.00	30.00	2.00	99312	Acme Analytical La			1	1	41	9	75	0	41	11	47	1	90	0	3	<0	5	15	-	1	<0
30.00	32.00	2.00	99313	Acme Analytical La			1	0	79	5	156	0	73	19	52	1	54	0	1	<0	6	9	-	1	<0
32.00	34.00	2.00	99314	Acme Analytical La			2	6	81	14	119	0	57	23	57	1	66	1	1	0	4	7	-	<1	<0
34.00	36.00	2.00	99316	Acme Analytical La			<1	8	66	17	117	0	195	36	134	1	186	1	2	0	49	319	-	2	<0
36.00	38.00	2.00	99317	Acme Analytical La			<1	1	85	13	88	0	382	58	223	1	295	0	6	<0	106	741	-	2	<0
38.00	40.00	2.00	99318	Acme Analytical La			<1	1	109	14	96	0	169	33	81	1	73	0	0	0	72	291	-	2	<0
40.00	42.00	2.00	99319	Acme Analytical La			<1	<0	54	13	65	0	43	19	31	1	59	<0	0	0	13	12	-	3	<0
42.00	44.00	2.00	99320	Acme Analytical La			<1	0	95	27	98	1	68	20	14	1	61	<0	1	1	16	20	-	2	<0
44.00	46.00	2.00	99321	Acme Analytical La			<1	2	100	26	77	1	53	20	9	1	51	<0	0	1	24	20	-	2	<0
46.00	48.00	2.00	99324	Acme Analytical La			<1	1	91	22	79	0	47	18	8	1	59	<0	<0	0	16	20	-	2	<0
48.00	50.00	2.00	99325	Acme Analytical La			<1	2	157	24	67	1	45	19	7	1	66	<0	<0	0	13	19	-	2	<0
50.00	52.00	2.00	99326	Acme Analytical La			<1	0	261	12	103	1	52	16	14	1	60	<0	0	0	15	23	-	2	0

FULL ANALYTICAL REPORT

- Whole Rock -

Hole Number **AD1-2011-001** Project: **ADDIE1** Project Number: **001**

Whole Rock (part 1 of 1)

From (m)	To (m)	Length (m)	Sample #	Lab	Certificate #	Date of Certificate	Au (ppb)	Mo (ppm)	Cu (ppm)	Pb (ppm)	Zn (ppm)	Ag (ppm)	Ni (ppm)	Co (ppm)	As (ppm)	Th (ppm)	Sr (ppm)	Cd (ppm)	Sb (ppm)	Bi (ppm)	V (ppm)	Cr (ppm)	Ti (ppm)	B (ppm)	W (ppm)
52.00	54.00	2.00	99327	Acme Analytical La			<1	17	70	21	68	0	36	15	7	1	95	0	0	0	2	7	-	2	0
54.00	56.00	2.00	99328	Acme Analytical La			<1	5	68	8	73	0	33	13	20	1	106	0	1	0	<2	5	-	1	<0
56.00	58.00	2.00	99329	Acme Analytical La			<1	29	98	22	145	1	58	16	37	3	128	2	4	0	7	7	-	1	0
58.00	60.00	2.00	99331	Acme Analytical La			<1	36	87	52	213	1	70	18	50	4	106	3	12	0	10	7	-	1	0
60.00	62.00	2.00	99332	Acme Analytical La			1	35	74	48	214	1	75	17	50	3	102	3	14	0	10	10	-	1	0
62.00	64.00	2.00	99333	Acme Analytical La			1	33	88	47	242	1	79	17	50	3	118	3	13	0	11	11	-	1	0
64.00	66.00	2.00	99334	Acme Analytical La			<1	21	72	28	147	1	78	20	49	2	235	2	8	0	16	15	-	1	0
66.00	68.00	2.00	99336	Acme Analytical La			<1	27	37	11	136	0	67	19	80	2	140	2	2	0	8	12	-	<1	0
68.00	70.00	2.00	99337	Acme Analytical La			<1	15	67	5	161	0	159	34	50	2	236	1	0	0	61	300	-	<1	<0
70.00	72.00	2.00	99338	Acme Analytical La			<1	10	99	9	106	0	94	23	34	2	141	1	0	0	23	71	-	<1	<0
72.00	74.00	2.00	99339	Acme Analytical La			<1	12	76	21	125	0	192	38	79	1	136	0	<0	0	118	439	-	<1	<0
74.00	76.00	2.00	99340	Acme Analytical La			<1	17	89	21	129	0	215	42	98	1	142	1	<0	0	112	457	-	<1	0
76.00	78.00	2.00	99341	Acme Analytical La			<1	17	112	26	122	0	217	40	110	2	131	1	0	0	96	393	-	<1	0
78.00	80.00	2.00	99344	Acme Analytical La			<1	7	92	12	58	0	121	29	78	1	77	0	0	<0	58	277	-	<1	<0
80.00	82.00	2.00	99345	Acme Analytical La			<1	1	72	5	38	0	206	43	114	1	144	0	<0	<0	120	522	-	<1	<0
82.00	84.00	2.00	99346	Acme Analytical La			<1	1	128	5	58	0	281	53	218	0	246	0	0	<0	128	708	-	<1	<0
84.00	86.00	2.00	99347	Acme Analytical La			<1	6	64	24	82	0	158	35	107	2	96	0	0	0	104	360	-	<1	<0
86.00	88.00	2.00	99348	Acme Analytical La			<1	1	136	23	51	0	55	16	40	2	55	0	0	0	25	50	-	<1	<0
88.00	90.00	2.00	99349	Acme Analytical La			<1	0	34	24	80	0	55	22	38	2	31	0	0	0	19	21	-	<1	<0
90.00	92.00	2.00	99351	Acme Analytical La			1	<0	62	20	92	0	58	23	33	3	30	<0	0	0	13	18	-	1	<0
92.00	94.00	2.00	99352	Acme Analytical La			1	0	186	21	82	0	94	23	81	3	69	<0	0	0	40	146	-	<1	<0
94.00	96.00	2.00	99353	Acme Analytical La			<1	0	28	26	75	0	52	19	32	2	35	<0	0	0	18	18	-	2	<0
96.00	98.00	2.00	99354	Acme Analytical La			<1	1	139	24	97	0	37	18	32	2	41	<0	0	0	21	19	-	1	<0
98.00	100.00	2.00	99356	Acme Analytical La			<1	0	183	10	85	0	29	13	22	2	52	<0	<0	0	14	14	-	1	<0
100.00	102.00	2.00	99357	Acme Analytical La			1	0	43	28	102	0	62	24	47	3	39	<0	<0	0	36	28	-	1	<0

FULL ANALYTICAL REPORT
- Whole Rock -

Hole Number **AD1-2011-001** Project: **ADDIE1** Project Number: **001**

Whole Rock (part 1 of 1)

From (m)	To (m)	Length (m)	Sample #	Lab	Certificate #	Date of Certificate	Au (ppb)	Mo (ppm)	Cu (ppm)	Pb (ppm)	Zn (ppm)	Ag (ppm)	Ni (ppm)	Co (ppm)	As (ppm)	Th (ppm)	Sr (ppm)	Cd (ppm)	Sb (ppm)	Bi (ppm)	V (ppm)	Cr (ppm)	Ti (ppm)	B (ppm)	W (ppm)
102.00	104.00	2.00	99358	Acme Analytical La			<1	0	53	29	103	0	71	25	42	3	39	<0	<0	0	24	26	-	1	<0
104.00	106.00	2.00	99359	Acme Analytical La			<1	0	46	22	88	0	58	21	37	2	43	<0	<0	0	18	22	-	1	<0
106.00	108.00	2.00	99360	Acme Analytical La			<1	0	93	27	97	0	61	25	49	2	50	<0	<0	0	25	24	-	1	<0
108.00	110.00	2.00	99361	Acme Analytical La			<1	0	46	25	103	0	66	24	45	3	34	<0	0	0	20	25	-	1	<0
110.00	112.00	2.00	99364	Acme Analytical La			<1	0	117	20	85	0	59	22	36	2	54	<0	0	0	20	20	-	<1	0
112.00	114.00	2.00	99365	Acme Analytical La			<1	1	66	24	111	0	63	23	27	2	40	<0	<0	0	32	30	-	<1	<0
114.00	116.00	2.00	99366	Acme Analytical La			<1	1	96	13	85	0	50	18	11	1	52	<0	0	0	24	29	-	<1	<0
116.00	118.00	2.00	99367	Acme Analytical La			<1	12	88	7	65	0	34	12	10	1	66	<0	<0	0	12	22	-	<1	<0
118.00	120.00	2.00	99368	Acme Analytical La			<1	50	43	26	112	0	33	9	29	2	79	1	0	0	6	6	-	<1	0
120.00	122.00	2.00	99369	Acme Analytical La			<1	37	105	54	220	0	73	18	43	3	76	3	1	0	25	11	-	1	0
122.00	124.00	2.00	99371	Acme Analytical La			1	23	97	21	93	0	51	14	72	2	75	2	0	0	15	9	-	1	0
124.00	126.00	2.00	99372	Acme Analytical La			<1	4	23	6	121	<0	281	51	110	2	267	<0	<0	<0	119	532	-	<1	<0
126.00	128.00	2.00	99373	Acme Analytical La			1	0	49	15	80	0	52	19	12	2	65	0	0	0	16	18	-	1	<0
128.00	130.00	2.00	99374	Acme Analytical La			<1	15	89	22	127	0	57	16	5	2	81	1	1	0	12	14	-	<1	<0
130.00	132.00	2.00	99376	Acme Analytical La			1	9	35	35	90	0	50	17	59	1	192	1	0	0	5	10	-	<1	<0
132.00	134.00	2.00	99377	Acme Analytical La			<1	35	71	47	162	0	65	20	66	3	119	1	1	1	8	8	-	1	0
134.00	136.00	2.00	99378	Acme Analytical La			<1	12	83	23	106	0	55	18	24	2	86	1	1	0	7	11	-	1	<0
136.00	138.00	2.00	99379	Acme Analytical La			1	66	92	31	153	0	69	22	47	2	84	1	1	0	8	11	-	1	0
138.00	140.00	2.00	99380	Acme Analytical La			<1	19	60	24	168	0	70	21	51	2	265	2	1	0	15	37	-	<1	<0
140.00	142.00	2.00	99381	Acme Analytical La			<1	28	83	17	276	1	55	18	40	3	148	3	2	0	21	11	-	1	0
142.00	144.00	2.00	99384	Acme Analytical La			<1	28	134	13	237	1	53	19	34	3	120	3	2	0	17	10	-	<1	0
144.00	146.00	2.00	99385	Acme Analytical La			<1	20	89	13	193	0	54	18	32	3	139	2	2	0	15	16	-	<1	0
146.00	148.00	2.00	99386	Acme Analytical La			<1	16	76	14	159	0	44	16	30	2	126	2	1	0	12	11	-	<1	<0
148.00	150.00	2.00	99387	Acme Analytical La			<1	22	106	15	231	1	52	18	27	3	108	3	2	0	21	12	-	<1	0
150.00	152.00	2.00	99388	Acme Analytical La			<1	22	104	13	219	1	58	18	22	3	127	2	1	0	20	13	-	<1	<0

FULL ANALYTICAL REPORT
- Whole Rock -

Hole Number **AD1-2011-001** Project: **ADDIE1** Project Number: **001**

Whole Rock (part 1 of 1)

From (m)	To (m)	Length (m)	Sample #	Lab	Certificate #	Date of Certificate	Au (ppb)	Mo (ppm)	Cu (ppm)	Pb (ppm)	Zn (ppm)	Ag (ppm)	Ni (ppm)	Co (ppm)	As (ppm)	Th (ppm)	Sr (ppm)	Cd (ppm)	Sb (ppm)	Bi (ppm)	V (ppm)	Cr (ppm)	Ti (ppm)	B (ppm)	W (ppm)
152.00	154.00	2.00	99389	Acme Analytical La			<1	18	90	7	155	0	41	15	12	2	125	2	0	<0	17	11	-	<1	<0
154.00	156.00	2.00	99391	Acme Analytical La			<1	24	90	14	250	1	63	19	43	3	128	3	1	0	22	13	-	<1	0
156.00	158.00	2.00	99392	Acme Analytical La			<1	22	88	16	199	1	77	19	52	3	212	2	1	0	16	21	-	<1	0
158.00	160.00	2.00	99393	Acme Analytical La			<1	1	66	9	69	0	47	18	5	1	105	0	<0	<0	7	12	-	<1	<0
160.00	162.00	2.00	99394	Acme Analytical La			<1	23	89	16	134	0	62	23	25	2	112	1	1	0	11	13	-	<1	0
162.00	164.00	2.00	99396	Acme Analytical La			<1	23	129	13	243	1	62	19	39	3	130	3	1	0	22	13	-	<1	0
164.00	166.00	2.00	99397	Acme Analytical La			<1	27	78	32	267	1	61	18	52	4	123	3	3	0	16	11	-	<1	0
166.00	168.00	2.00	99398	Acme Analytical La			<1	34	58	27	275	1	58	17	54	3	118	3	2	0	19	10	-	<1	0
168.00	170.00	2.00	99399	Acme Analytical La			1	20	82	20	188	1	56	15	29	3	113	2	2	0	16	11	-	<1	0
170.00	172.00	2.00	99400	Acme Analytical La			<1	27	84	28	199	1	78	17	46	3	126	2	3	0	15	19	-	<1	0
172.00	174.00	2.00	99401	Acme Analytical La			<1	17	78	14	193	0	41	16	46	2	125	2	1	0	16	9	-	<1	0
174.00	176.00	2.00	99404	Acme Analytical La			2	34	78	11	321	0	57	18	32	3	109	3	1	0	24	13	-	<1	0
176.00	178.00	2.00	99405	Acme Analytical La			<1	24	79	13	206	0	43	14	25	2	230	2	0	0	18	10	-	<1	<0
178.00	180.00	2.00	99406	Acme Analytical La			1	9	78	9	119	0	28	16	32	2	109	1	0	<0	10	6	-	2	<0
180.00	182.00	2.00	99407	Acme Analytical La			2	16	96	11	112	0	53	20	65	2	152	1	0	<0	18	26	-	1	<0
182.00	184.00	2.00	99408	Acme Analytical La			1	14	73	19	138	0	126	28	113	2	158	1	0	0	56	157	-	1	0
184.00	186.00	2.00	99409	Acme Analytical La			1	0	152	16	61	1	91	22	56	2	84	<0	<0	0	33	136	-	<1	<0
186.00	188.00	2.00	99411	Acme Analytical La			1	0	82	24	75	0	53	20	28	2	43	<0	<0	0	15	21	-	<1	<0
188.00	190.00	2.00	99412	Acme Analytical La			<1	0	121	24	80	0	71	24	53	2	50	<0	<0	0	26	66	-	<1	<0
190.00	192.00	2.00	99413	Acme Analytical La			<1	<0	59	27	90	0	51	21	41	2	40	0	<0	0	14	15	-	<1	<0
192.00	194.00	2.00	99414	Acme Analytical La			1	<0	36	27	89	<0	58	21	37	2	38	<0	<0	0	16	17	-	<1	<0
194.00	196.00	2.00	99416	Acme Analytical La			1	0	76	25	101	<0	51	24	33	2	67	<0	<0	0	44	21	-	<1	<0
196.00	198.00	2.00	99417	Acme Analytical La			<1	2	52	22	81	<0	92	26	88	1	106	<0	<0	0	34	116	-	<1	<0
198.00	200.00	2.00	99418	Acme Analytical La			<1	0	129	24	70	<0	65	19	51	1	68	<0	<0	0	26	52	-	<1	<0
200.00	201.20	1.20	99419	Acme Analytical La			<1	5	86	20	69	0	58	20	46	1	75	<0	<0	0	23	28	-	<1	<0

FULL ANALYTICAL REPORT
- Whole Rock -

Hole Number **AD1-2011-001** Project: **ADDIE1** Project Number: **001**

Whole Rock (part 2 of 1)

From (m)	To (m)	Length (m)	Sample #	Lab	Certificate #	Date of Certificate	Hg (ppm)	Sc (ppm)	Tl (ppm)	S (%)	Ga (ppm)	Se (ppm)	Te (ppm)
4.85	6.00	1.15	99297	Acme Analytical La			0	2	1	4.91	<1	6	0
6.00	8.00	2.00	99298	Acme Analytical La			0	1	1	4.35	<1	6	<0
8.00	10.00	2.00	99299	Acme Analytical La			0	2	1	3.81	<1	7	<0
10.00	12.00	2.00	99300	Acme Analytical La			0	2	1	4.02	<1	7	0
12.00	14.00	2.00	99301	Acme Analytical La			0	2	1	4.50	<1	8	0
14.00	16.00	2.00	99304	Acme Analytical La			0	2	1	4.06	<1	8	<0
16.00	18.00	2.00	99305	Acme Analytical La			0	2	1	4.19	<1	6	<0
18.00	20.00	2.00	99306	Acme Analytical La			0	3	0	4.01	<1	7	0
20.00	22.00	2.00	99307	Acme Analytical La			0	2	1	4.29	<1	6	0
22.00	24.00	2.00	99308	Acme Analytical La			0	2	1	4.19	<1	5	<0
24.00	26.00	2.00	99309	Acme Analytical La			0	5	0	3.61	<1	4	0
26.00	28.00	2.00	99311	Acme Analytical La			<0	3	<0	0.82	1	<1	<0
28.00	30.00	2.00	99312	Acme Analytical La			<0	3	<0	0.39	<1	<1	<0
30.00	32.00	2.00	99313	Acme Analytical La			0	3	<0	0.99	1	<1	<0
32.00	34.00	2.00	99314	Acme Analytical La			0	2	0	1.56	<1	1	<0
34.00	36.00	2.00	99316	Acme Analytical La			0	10	0	1.35	3	1	<0
36.00	38.00	2.00	99317	Acme Analytical La			<0	19	<0	0.95	6	1	<0
38.00	40.00	2.00	99318	Acme Analytical La			<0	12	<0	0.71	6	1	<0
40.00	42.00	2.00	99319	Acme Analytical La			<0	3	0	0.24	3	<1	<0
42.00	44.00	2.00	99320	Acme Analytical La			<0	3	<0	0.36	4	<1	<0
44.00	46.00	2.00	99321	Acme Analytical La			<0	3	<0	0.37	4	<1	<0
46.00	48.00	2.00	99324	Acme Analytical La			<0	3	<0	0.38	3	<1	<0
48.00	50.00	2.00	99325	Acme Analytical La			<0	3	<0	0.36	3	<1	<0
50.00	52.00	2.00	99326	Acme Analytical La			<0	3	<0	0.90	4	<1	<0
52.00	54.00	2.00	99327	Acme Analytical La			<0	2	0	0.88	<1	<1	<0

FULL ANALYTICAL REPORT
- Whole Rock -

Hole Number **AD1-2011-001** Project: **ADDIE1** Project Number: **001**

Whole Rock (part 2 of 1)

From (m)	To (m)	Length (m)	Sample #	Lab	Certificate #	Date of Certificate	Hg (ppm)	Sc (ppm)	Tl (ppm)	S (%)	Ga (ppm)	Se (ppm)	Te (ppm)
54.00	56.00	2.00	99328	Acme Analytical La			<0	1	0	1.34	<1	1	<0
56.00	58.00	2.00	99329	Acme Analytical La			0	1	0	3.33	<1	3	0
58.00	60.00	2.00	99331	Acme Analytical La			0	2	1	4.11	<1	5	0
60.00	62.00	2.00	99332	Acme Analytical La			0	2	1	3.87	<1	6	0
62.00	64.00	2.00	99333	Acme Analytical La			0	2	0	3.99	<1	7	0
64.00	66.00	2.00	99334	Acme Analytical La			0	3	0	3.39	<1	4	<0
66.00	68.00	2.00	99336	Acme Analytical La			0	2	0	2.95	<1	4	<0
68.00	70.00	2.00	99337	Acme Analytical La			<0	6	<0	0.53	5	1	<0
70.00	72.00	2.00	99338	Acme Analytical La			<0	3	<0	1.34	2	2	<0
72.00	74.00	2.00	99339	Acme Analytical La			<0	10	<0	0.55	8	1	<0
74.00	76.00	2.00	99340	Acme Analytical La			<0	8	<0	1.08	7	2	<0
76.00	78.00	2.00	99341	Acme Analytical La			<0	7	<0	1.14	7	2	<0
78.00	80.00	2.00	99344	Acme Analytical La			<0	7	<0	0.58	6	1	<0
80.00	82.00	2.00	99345	Acme Analytical La			<0	16	<0	0.21	9	<1	<0
82.00	84.00	2.00	99346	Acme Analytical La			<0	20	<0	0.07	8	<1	<0
84.00	86.00	2.00	99347	Acme Analytical La			<0	11	<0	<0.05	8	<1	<0
86.00	88.00	2.00	99348	Acme Analytical La			<0	3	<0	0.09	4	<1	<0
88.00	90.00	2.00	99349	Acme Analytical La			<0	3	0	0.10	4	<1	<0
90.00	92.00	2.00	99351	Acme Analytical La			<0	3	<0	0.22	5	<1	<0
92.00	94.00	2.00	99352	Acme Analytical La			<0	4	<0	0.07	5	<1	<0
94.00	96.00	2.00	99353	Acme Analytical La			<0	3	<0	0.13	4	<1	<0
96.00	98.00	2.00	99354	Acme Analytical La			<0	3	<0	<0.05	5	<1	<0
98.00	100.00	2.00	99356	Acme Analytical La			<0	3	<0	<0.05	4	<1	<0
100.00	102.00	2.00	99357	Acme Analytical La			<0	5	<0	0.09	6	<1	<0
102.00	104.00	2.00	99358	Acme Analytical La			<0	4	<0	0.14	6	<1	<0

FULL ANALYTICAL REPORT
- Whole Rock -

Hole Number **AD1-2011-001** Project: **ADDIE1** Project Number: **001**

Whole Rock (part 2 of 1)

From (m)	To (m)	Length (m)	Sample #	Lab	Certificate #	Date of Certificate	Hg (ppm)	Sc (ppm)	Tl (ppm)	S (%)	Ga (ppm)	Se (ppm)	Te (ppm)
104.00	106.00	2.00	99359	Acme Analytical La			<0	4	<0	0.13	5	<1	<0
106.00	108.00	2.00	99360	Acme Analytical La			<0	3	<0	0.07	5	<1	0
108.00	110.00	2.00	99361	Acme Analytical La			<0	4	<0	0.06	6	<1	<0
110.00	112.00	2.00	99364	Acme Analytical La			<0	3	<0	0.23	4	<1	<0
112.00	114.00	2.00	99365	Acme Analytical La			<0	3	0	0.25	6	<1	<0
114.00	116.00	2.00	99366	Acme Analytical La			<0	3	<0	0.58	5	<1	<0
116.00	118.00	2.00	99367	Acme Analytical La			<0	3	<0	0.46	3	<1	<0
118.00	120.00	2.00	99368	Acme Analytical La			<0	1	0	1.78	1	2	<0
120.00	122.00	2.00	99369	Acme Analytical La			0	2	<0	3.12	2	4	0
122.00	124.00	2.00	99371	Acme Analytical La			<0	2	<0	1.98	1	3	<0
124.00	126.00	2.00	99372	Acme Analytical La			<0	18	<0	0.59	9	1	<0
126.00	128.00	2.00	99373	Acme Analytical La			<0	3	0	0.50	4	<1	<0
128.00	130.00	2.00	99374	Acme Analytical La			<0	2	0	1.57	1	2	<0
130.00	132.00	2.00	99376	Acme Analytical La			<0	2	0	2.08	<1	1	0
132.00	134.00	2.00	99377	Acme Analytical La			0	2	0	3.68	<1	3	0
134.00	136.00	2.00	99378	Acme Analytical La			0	2	0	2.27	<1	1	0
136.00	138.00	2.00	99379	Acme Analytical La			0	2	0	3.21	<1	3	0
138.00	140.00	2.00	99380	Acme Analytical La			0	3	0	2.61	1	3	0
140.00	142.00	2.00	99381	Acme Analytical La			0	3	0	3.27	<1	6	0
142.00	144.00	2.00	99384	Acme Analytical La			0	2	0	3.55	1	7	0
144.00	146.00	2.00	99385	Acme Analytical La			0	2	0	2.83	1	6	0
146.00	148.00	2.00	99386	Acme Analytical La			0	2	0	2.42	1	4	<0
148.00	150.00	2.00	99387	Acme Analytical La			0	2	0	2.84	2	6	<0
150.00	152.00	2.00	99388	Acme Analytical La			0	2	0	2.62	2	5	<0
152.00	154.00	2.00	99389	Acme Analytical La			0	2	0	1.69	1	4	<0

FULL ANALYTICAL REPORT
- Whole Rock -

Hole Number **AD1-2011-001** Project: **ADDIE1** Project Number: **001**

Whole Rock (part 2 of 1)

From (m)	To (m)	Length (m)	Sample #	Lab	Certificate #	Date of Certificate	Hg (ppm)	Sc (ppm)	Tl (ppm)	S (%)	Ga (ppm)	Se (ppm)	Te (ppm)
154.00	156.00	2.00	99391	Acme Analytical La			0	2	0	2.79	2	5	<0
156.00	158.00	2.00	99392	Acme Analytical La			0	3	0	2.56	<1	4	<0
158.00	160.00	2.00	99393	Acme Analytical La			0	2	0	0.49	2	1	<0
160.00	162.00	2.00	99394	Acme Analytical La			0	2	0	2.12	1	2	<0
162.00	164.00	2.00	99396	Acme Analytical La			0	2	0	2.62	2	5	<0
164.00	166.00	2.00	99397	Acme Analytical La			0	2	0	3.87	1	6	0
166.00	168.00	2.00	99398	Acme Analytical La			0	2	0	3.42	1	5	0
168.00	170.00	2.00	99399	Acme Analytical La			0	2	0	2.68	1	4	0
170.00	172.00	2.00	99400	Acme Analytical La			0	2	0	3.39	1	4	0
172.00	174.00	2.00	99401	Acme Analytical La			0	2	0	2.60	1	4	<0
174.00	176.00	2.00	99404	Acme Analytical La			0	1	0	2.34	1	4	<0
176.00	178.00	2.00	99405	Acme Analytical La			0	2	0	1.96	1	4	<0
178.00	180.00	2.00	99406	Acme Analytical La			0	2	0	2.17	<1	3	<0
180.00	182.00	2.00	99407	Acme Analytical La			0	2	0	2.11	2	4	<0
182.00	184.00	2.00	99408	Acme Analytical La			<0	4	<0	1.51	5	4	<0
184.00	186.00	2.00	99409	Acme Analytical La			<0	4	<0	0.26	4	<1	<0
186.00	188.00	2.00	99411	Acme Analytical La			<0	2	<0	0.21	4	<1	<0
188.00	190.00	2.00	99412	Acme Analytical La			0	3	<0	0.10	5	<1	<0
190.00	192.00	2.00	99413	Acme Analytical La			<0	2	<0	0.09	4	<1	<0
192.00	194.00	2.00	99414	Acme Analytical La			<0	2	0	0.16	4	<1	<0
194.00	196.00	2.00	99416	Acme Analytical La			0	3	<0	0.21	5	<1	<0
196.00	198.00	2.00	99417	Acme Analytical La			<0	3	<0	0.14	5	<1	<0
198.00	200.00	2.00	99418	Acme Analytical La			<0	3	<0	0.18	5	<1	<0
200.00	201.20	1.20	99419	Acme Analytical La			<0	2	<0	0.18	4	<1	0

DRILL HOLE REPORT

Hole Number **AD1-2011-002** Project: **ADDIE1** Project Number: **001**

Drilling
Azimuth: 0
Dip: -90
Length: 201.2
Started: 05-Dec-11
Completed: 10-Dec-11
Logged: 20-Jan-12
Comment:

Casing
Length: 0
Pulled: yes
Capped: no
Cemented: no

Core
Dimension: HQ
Storage: Warehouse -
Section:
Hole Type DD

Location
Township:
Claim No.:
NTS:
Hole: SURFACE

Other
Logged by: Christopher Galbraith
Relog by:
Contractor:
Spotted by: Greg Davison
Surveyed:
Surveyed by:
Geophysics: None
Geophysic Contractor:
Left in hole:
Making water: no
Multi shot survey: yes

Coordinate - Gemcom
East: 611082
North: 5825085
Elev.: 1140

Coordinate - UTM
East: 611082
North: 5825085
Elev.: 1140
Zone: 10 **NAD:** WGS84

Deviation Tests

Distance	*Azimuth*	*Dip*	*Type*	*Good*	*Comments*
0.00	0.00	-90.00	C	☑	
6.00	0.00	-88.20	F	☑	
103.00	0.00	-89.00	F	☑	
200.00	0.00	-88.30	F	☑	

LITHOLOGY REPORT
- Summary -

Hole Number **AD1-2011-002** Project: **ADDIE1** Project Number: **001**

From (m)	*To* (m)	*Lithology*		
0.00	**7.35**	CAS		
7.35	**8.00**	SLTSTN		
8.00	**33.65**	ARG		
		Minor Interval:		
		27.45	30.50	LC
33.65	**89.95**	SLTSTN		
		Minor Interval:		
		43.10	43.95	ARG
89.95	**91.45**	ARG		
91.45	**93.80**	SLTSTN		
93.80	**96.05**	ARG		
		Minor Interval:		
		95.20	95.50	GWKE
96.05	**104.38**	GWKE		
		Minor Interval:		
		101.15	101.45	QTZ
104.38	**115.85**	SLTSTN		
115.85	**119.40**	ARG		

LITHOLOGY REPORT
- Summary -

Hole Number **AD1-2011-002** Project: **ADDIE1** Project Number: **001**

From (m)	*To (m)*	*Lithology*		
119.40	**135.00**	GWKE		
135.00	**173.25**	ARG		
		Minor Interval:		
		135.55	135.85	GWKE
173.25	**184.00**	GWKE		
		Minor Interval:		
		174.90	175.35	ARG
		181.70	182.25	SLTSTN
		182.65	183.00	SLTSTN
		183.35	183.70	SLTSTN
184.00	**201.20**	SLTSTN		
		Minor Interval:		
		193.15	193.55	GWKE

LITHOLOGY REPORT
- Detailed -

Hole Number **AD1-2011-002** Project: **ADDIE1** Project Number: **001**

From (m)	To (m)	Lithology	Sample #	From	To	Length	Au (g/t)	Cu (ppm)	Pb (ppm)	Zn (ppm)	Ag (ppm)
0.00	7.35	**CAS** ***Casing***									
7.35	8.00	**SLTSTN** ***Siltstone*** Pale grey to white f.g. gritty siltstone, siliceous & blocky. Trace disseminated pyrite, hematite staining on frac faces.									
8.00	33.65	**ARG** ***Argillite*** Black & white banded graphitic argillite with 15-20% qtz veins. Veins crenulated, isoclinally folded, kinked, clotted, and locally augen-like. Disseminated f.g. pyrite, also blebby & veins. Sporadic grey silty bands (~1cm thick) congruent with foliation; fine tension gashes in silt bands // tca, filled with fine white qtz. Much of interval broken & rubbly, poor RQD throughout (until after 30.50m), variably poor to fair recovery. Hematite +/- limonite staining on frac faces throughout.	99882	8.00	10.00	2.00	0.02	-	-	-	-
			99883	10.00	12.00	2.00	0.11	-	-	-	-
			99884	12.00	14.00	2.00	0.09	-	-	-	-
			99886	14.00	16.00	2.00	0.10	-	-	-	-
			99887	16.00	18.00	2.00	0.13	-	-	-	-
			99888	18.00	20.00	2.00	0.13	-	-	-	-
			99889	20.00	22.00	2.00	0.13	-	-	-	-
			99890	22.00	24.00	2.00	0.12	-	-	-	-
			99891	24.00	26.00	2.00	0.12	-	-	-	-
			99894	26.00	27.45	1.45	0.09	-	-	-	-
			99895	30.50	32.00	1.50	0.09	-	-	-	-
			99896	32.00	34.00	2.00	0.03	-	-	-	-

Alteration Maj: ***Type/Style/Intensity*** ***Comment***

8.00 - 33.65 Qtz VN M

8.00 - 33.65 GRPH P S

Mineralization Maj. : ***Type/Style/%Mineral*** ***Comment***

8.00 - 33.65 PY BL 4

8.00 - 33.65 PY VN 2

8.00 - 33.65 PY DIS 3

Structure Maj.: ***Type/Core Angle*** ***Comment***

9.25 - 9.25 FOL 60

From (m)	To (m)	Lithology	Sample #	From	To	Length	Au (g/t)	Cu (ppm)	Pb (ppm)	Zn (ppm)	Ag (ppm)
		13.00 - 13.00 FOL 0									
		16.60 - 16.60 FOL 45									
		21.00 - 21.00 FOL 90									
		24.20 - 24.20 FOL 0									
		Minor Interval:									
		27.45 30.50 LC *Lost Core*									
		Nothing recovered between these runs.									
33.65	89.95	**SLTSTN** ***Siltstone***	99897	34.00	36.00	2.00	0.01	-	-	-	-
		White to pale grey f.g., gritty siltstone, finely laminated. Local argillic wisps, rare. Variably sericitic (f.g. feldspathic?) to siliceous. Argillic sections not very competent, generally gouged. F.g.-m.g. disseminated pyrite throughout. Weakly chloritic throughout (v.f.g.) imprating greenish hue. Isoclinally folded qtz veins @ 59.0m, trending 45 deg tca.	99898	36.00	38.00	2.00	0.02	-	-	-	-
			99899	38.00	40.00	2.00	0.01	-	-	-	-
			99901	40.00	42.00	2.00	0.01	-	-	-	-
			99902	42.00	44.00	2.00	0.02	-	-	-	-
			99903	44.00	46.00	2.00	<0.01	-	-	-	-
			99904	46.00	48.00	2.00	0.01	-	-	-	-
			99906	48.00	50.00	2.00	<0.01	-	-	-	-
			99907	50.00	52.00	2.00	<0.01	-	-	-	-
			99908	52.00	54.00	2.00	<0.01	-	-	-	-
			99909	54.00	56.00	2.00	<0.01	-	-	-	-
			99910	56.00	58.00	2.00	<0.01	-	-	-	-
			99911	58.00	60.00	2.00	<0.01	-	-	-	-
			99914	60.00	62.00	2.00	0.01	-	-	-	-
			99915	62.00	64.00	2.00	<0.01	-	-	-	-
			99916	64.00	66.00	2.00	<0.01	-	-	-	-
			99917	66.00	68.00	2.00	<0.01	-	-	-	-
			99918	68.00	70.00	2.00	0.01	-	-	-	-
		Alteration Maj: ***Type/Style/Intensity*** ***Comment***									
		33.65 - 89.95 CL F M									
		33.65 - 89.95 SILI P W									
		33.65 - 89.95 Ser P W									
		Mineralization Maj. : ***Type/Style/%Mineral*** ***Comment***									
		33.65 - 89.95 PY DIS 4									
		Structure Maj.: ***Type/Core Angle*** ***Comment***									
		36.80 - 36.80 LAM 45									
		41.00 - 41.00 LAM 40									
		47.70 - 47.70 LAM 45									
		59.00 - 59.00 VN 45 isoclinally folded qtz veins									
		59.00 - 59.00 FOL 45									
		67.60 - 67.60 LAM 45									
		74.40 - 74.40 FOL 45 foliation? / bedding?									

LITHOLOGY REPORT
- Detailed -

Hole Number **AD1-2011-002** Project: **ADDIE1** Project Number: **001**

From (m)	To (m)	Lithology	Sample #	From	To	Length	Au (g/t)	Cu (ppm)	Pb (ppm)	Zn (ppm)	Ag (ppm)
		81.50 - 81.50 LAM 45	99919	70.00	72.00	2.00	<0.01	-	-	-	-
		86.70 - 86.70 F 10 qtz-filled tension gashes	99921	72.00	74.00	2.00	<0.01	-	-	-	-
		86.70 - 86.70 F 0 qtz-filled tension gashes	99922	74.00	76.00	2.00	<0.01	-	-	-	-
		86.70 - 86.70 LAM 45	99923	76.00	78.00	2.00	<0.01	-	-	-	-
		Texture Maj: ***Type*** ***Comment***	99924	78.00	80.00	2.00	<0.01	-	-	-	-
		48.40 - 58.05 FG rubble, clay; competent pieces all <10cm in size & highly brecciated	99926	80.00	82.00	2.00	0.01	-	-	-	-
		62.28 - 67.81 FG rubble, clay, some competent sections (i.e., up to 20%)	99927	82.00	84.00	2.00	0.01	-	-	-	-
		Minor Interval:	99928	84.00	86.00	2.00	<0.01	-	-	-	-
		43.10 43.95 ARG *Argillite*	99929	86.00	88.00	2.00	0.01	-	-	-	-
			99930	88.00	90.00	2.00	0.01	-	-	-	-
89.95	91.45	**ARG** ***Argillite***	99931	90.00	92.00	2.00	0.01	-	-	-	-
		Black banded argillite as above. Broken @ both cts.									
		Alteration Maj: ***Type/Style/Intensity*** ***Comment***									
		89.95 - 91.45 Qtz VN M									
		89.95 - 91.45 GRPH P S									
		Mineralization Maj. : ***Type/Style/%Mineral*** ***Comment***									
		89.95 - 91.45 PY DIS 3									
		Structure Maj.: ***Type/Core Angle*** ***Comment***									
		90.10 - 90.10 FOL 45									
91.45	93.80	**SLTSTN** ***Siltstone***	99934	92.00	94.00	2.00	0.01	-	-	-	-
		Bluish grey-white, very dense, highly brecciated and silicifed f.g. rock of unknown origin - maybe siltstone, too altered/silicified to really tell. Consists of qtz +/- cream-white fsp and sporadic chloritic wisps with disseminated pyrite cubes. Fine clear-grey qtz veins throughout, intensely brecciating unit. Locally, grain boundaries of large xls (several cm's in size, typically elongated) are visible; long axes aligned & define fol'n. Also possibly silicified massive argillite or tuff.									
		Alteration Maj: ***Type/Style/Intensity*** ***Comment***									

From (m)	To (m)	Lithology	Sample #	From	To	Length	Au (g/t)	Cu (ppm)	Pb (ppm)	Zn (ppm)	Ag (ppm)
		91.45 - 93.80 CHL W WM									
		91.45 - 93.80 SILI P I									
		Mineralization Maj. : ***Type/Style/%Mineral*** ***Comment***									
		91.45 - 93.80 PY DIS 3									
		Structure Maj.: ***Type/Core Angle*** ***Comment***									
		91.65 - 91.65 FOL 35 fol'n defined by fractures & alignment of qtz+fsp xls (phenoclasts?)									
		Texture Maj: ***Type*** ***Comment***									
		91.45 - 93.80 BX finely brecciated & qtz filled throughout									
93.80	96.05	**ARG** ***Argillite***	99935	94.00	96.00	2.00	0.02	-	-	-	-
		Black banded argillite as above. Highly graphitic with abundant (~30%) qtz veins, clots, and augens. Abundant clotty/blebby pyrite. Broken, rubbly from 94.55-96m.									
		Alteration Maj: ***Type/Style/Intensity*** ***Comment***									
		93.80 - 96.05 Qtz VN M									
		93.80 - 96.05 GRPH P S									
		Mineralization Maj. : ***Type/Style/%Mineral*** ***Comment***									
		93.80 - 96.05 PY BL 10									
		Structure Maj.: ***Type/Core Angle*** ***Comment***									
		93.85 - 93.85 FOL 80									
		95.00 - 95.00 FOL 40									
		96.05 - 96.05 UC 35									
		Minor Interval:									
		95.20 95.50 GWKE *Greywacke*									
		Pale green-grey feldspathic sandy greywacke / feldspathic tuff. Well folaited @ 35-40 deg tca (bedded?)									

LITHOLOGY REPORT
- Detailed -

Hole Number **AD1-2011-002** Project: **ADDIE1** Project Number: **001**

From (m)	To (m)	Lithology	Sample #	From	To	Length	Au (g/t)	Cu (ppm)	Pb (ppm)	Zn (ppm)	Ag (ppm)
		Structure Min.: ***Type/Core Angle*** ***Comment***									
		95.35 - 95.35 FOL 40									
96.05	104.38	**GWKE** ***Greywacke***	99936	96.00	98.00	2.00	0.01	-	-	-	-
		Pale grey, c.g. & locally mottled feldspathic greywacke. Well foliated/bedded @ 40-45 deg tca throughout. Sporadic pale grey-green chloritic wisps continuous with fol'n +/- creamy white sericite stringers. Clay on fracs in broken sections (rare, interval is quite competent throughout). UC fairly well defined @ 35-40 deg tca. LC w/ siltstone transitional; units are consistent with fining grain size downhole. No apparent sulfides.	99937	98.00	100.00	2.00	0.01	-	-	-	-
			99938	100.00	102.00	2.00	0.01	-	-	-	-
			99939	102.00	104.00	2.00	<0.01	-	-	-	-
		Structure Maj.: ***Type/Core Angle*** ***Comment***									
		100.50 - 100.50 FOL 45									
		104.00 - 104.00 FOL 45 generally defined by dark grey chloritic (clay?) wisps									
		Texture Maj: ***Type*** ***Comment***									
		98.30 - 99.25 BX finely brecciated throughout; greywacke cut by abundant thin clear grey qtz veins, some // tca, most no particular orientation. Also cut by qtz-tourmaline veins & mottled w/ fine white fsp concentrated in/along fol'n									
		Minor Interval:									
		101.15 101.45 QTZ *Quartz Vein*									
		White massive bull qtz vein. Broken @ contacts and throughout. Minor black tourmaline aggregates.									

LITHOLOGY REPORT
- Detailed -

Hole Number **AD1-2011-002** Project: **ADDIE1** Project Number: **001**

From (m)	To (m)	Lithology	Sample #	From	To	Length	Au (g/t)	Cu (ppm)	Pb (ppm)	Zn (ppm)	Ag (ppm)
104.38	115.85	**SLTSTN** ***Siltstone***	99941	104.00	106.00	2.00	<0.01	-	-	-	-
		Pale grey, f.g. gritty siltstone as previously described. Pervasive weak chlorite alt'n (alt'n of clay?), minor wispy chl stringers. Locally, rock appears clastic with elongated & tapered clasts of similar origin (i.e., siltstone clasts in siltstone matrix). Finely brecciated & filled with f.g. white qtz throughout. Breccia fractures in all orientations but many appear 45 deg tca.	99942	106.00	108.00	2.00	<0.01	-	-	-	-
			99943	108.00	110.00	2.00	<0.01	-	-	-	-
			99944	110.00	112.00	2.00	0.01	-	-	-	-
			99946	112.00	114.00	2.00	0.02	-	-	-	-
			99947	114.00	116.00	2.00	0.01	-	-	-	-
		Alteration Maj: ***Type/Style/Intensity*** ***Comment***									
		104.38 - 115.85 Ser W WM									
		104.38 - 115.85 CHL W WM									
		104.38 - 115.85 Ser P W									
		104.38 - 115.85 CHL P W									
		Structure Maj.: ***Type/Core Angle*** ***Comment***									
		106.90 - 106.90 LAM 40 (fol'n?) slightly wispy ranging 40-45 deg tca									
		Texture Maj: ***Type*** ***Comment***									
		111.40 - 111.80 FG clay altered rubble									
115.85	119.40	**ARG** ***Argillite***	99948	116.00	118.00	2.00	0.03	-	-	-	-
		Black, banded argillite as above. Widespread graphite, abundant blebby pyrite, qtz veins/clot/augens comparatively rare (5-10%). Coarsening grain size after 118m, transitional with greywacke.	99949	118.00	120.00	2.00	0.02	-	-	-	-
		Alteration Maj: ***Type/Style/Intensity*** ***Comment***									
		115.85 - 119.40 Qtz VN WM multiple generations: at least one that is consistent with dominant fabric									
		115.85 - 119.40 GRPH P S									
		Mineralization Maj. : ***Type/Style/%Mineral*** ***Comment***									
		115.85 - 119.40 PY BL 10									
		Structure Maj.: ***Type/Core Angle*** ***Comment***									
		117.20 - 117.20 VN 30 qtz veins, cross cutting opposite to fol'n									

From (m)	To (m)	Lithology	Sample #	From	To	Length	Au (g/t)	Cu (ppm)	Pb (ppm)	Zn (ppm)	Ag (ppm)
		117.60 - 117.60 FOL 45									
119.40	135.00	**GWKE** ***Greywacke***	99950	120.00	122.00	2.00	0.01	-	-	-	-
			99951	122.00	124.00	2.00	<0.01	-	-	-	-
			99954	124.00	126.00	2.00	0.02	-	-	-	-
			99955	126.00	128.00	2.00	0.01	-	-	-	-
			99956	128.00	130.00	2.00	0.01	-	-	-	-
			99957	130.00	132.00	2.00	0.01	-	-	-	-
			99958	132.00	134.00	2.00	0.01	-	-	-	-
			99959	134.00	136.00	2.00	0.03	-	-	-	-

Variably mottled to banded feldspathic-chloritic greywacke. Grey, consisting of c.g. qtz-fsp-chl (+/-clay) matrix, locally conglomeratic to brecciated (more likely bx). Pyrite disseminated and porphyroblastic throughout. UC transitional; LC broken, gouged. Patchy sericite alt'n in pods 20-30cm thick (boundaries gradational & difficult to pin down).

Alteration Maj:	*Type/Style/Intensity*	*Comment*
119.40 - 135.00	Ser PCH WM	
119.40 - 135.00	CL F W	
119.40 - 135.00	CHL P M	

Mineralization Maj. :	*Type/Style/%Mineral*	*Comment*
119.40 - 135.00	PY CG 2	cubes up to 1-1.5cm in size overprinting any fol'n
119.40 - 135.00	PY DIS 4	grains generally +/- 1mm, disseminated along fol'n planes

Structure Maj.:	*Type/Core Angle*	*Comment*
121.60 - 121.60	FOL 45	bedding?
125.55 - 125.55	FOL 50	bedding?
126.85 - 127.10	F 65	
126.85 - 127.10	F 0	
126.85 - 127.10	F 35	3 sets of qtz-filled fractures / tension gashes over zone of fairly intense brecciation
128.75 - 128.75	FOL 45	bedding?
129.80 - 129.90	FOL 60	bedding?

Texture Maj:	*Type*	*Comment*
131.05 - 135.00	FLT	mix of competent & highly gouged core; competent pcs intensely brecciated & mod-str sericitization

LITHOLOGY REPORT
- Detailed -

Hole Number **AD1-2011-002** Project: **ADDIE1** Project Number: **001**

From (m)	To (m)	Lithology
135.00	173.25	**ARG** ***Argillite***

Black & white well banded graphitic argillite with abundant qtz veins (deformed & recrystallized). Veins isoclinally folded but still defining fol'n ranging between // tca to 45 deg tca (generally 30-45 deg tca). Qtz locally clastic and/or augen-like; commonly exhibiting tension gashes & microfractures normal to alignment (i.e., fol'n usually). Variably 5-10% pyrite: disseminated in rubbly zones, blebby & disseminated in competent sections, locally as veins (replacement of qtz?). Local silty bands consistent w/ foliation appearing after 160.5m (app.)
@ 155.80m: qtz clast rotated & resting ~50 deg tca, opposite to fol'n @ 30 deg tca; clast is faulted w/ shear plane congruent with foliation (@ 30 deg tca)

Alteration Maj:	*Type/Style/Intensity*	*Comment*
135.00 - 141.70	GRPH P I	
141.70 - 145.30	Qtz VN MS	
141.70 - 145.30	GRPH P S	
145.30 - 151.10	GRPH P I	
151.10 - 173.25	Qtz VN MS	
151.10 - 173.25	GRPH P S	

Mineralization Maj. :	*Type/Style/%Mineral*	*Comment*
135.00 - 173.25	PY DIS 5	
135.00 - 173.25	PY BL 10	

Structure Maj.:	*Type/Core Angle*	*Comment*
142.15 - 142.15	FOL 45	
142.75 - 142.90	FOL 0	
151.75 - 151.75	FOL 0	
152.40 - 153.25	FOL 0	
153.35 - 153.85	FOL 30	
155.70 - 155.70	FOL 0	
155.90 - 155.90	FOL 30	

Sample #	From	To	Length	Au (g/t)	Cu (ppm)	Pb (ppm)	Zn (ppm)	Ag (ppm)
99961	136.00	138.00	2.00	0.03	-	-	-	-
99962	138.00	140.00	2.00	0.02	-	-	-	-
99963	140.00	142.00	2.00	0.02	-	-	-	-
99964	142.00	144.00	2.00	0.03	-	-	-	-
99966	144.00	146.00	2.00	0.01	-	-	-	-
99967	146.00	148.00	2.00	0.03	-	-	-	-
99968	148.00	150.00	2.00	0.02	-	-	-	-
99969	150.00	152.00	2.00	0.02	-	-	-	-
99970	152.00	154.00	2.00	0.01	-	-	-	-
99971	154.00	156.00	2.00	0.01	-	-	-	-
99974	156.00	158.00	2.00	<0.01	-	-	-	-
99975	158.00	160.00	2.00	<0.01	-	-	-	-
99976	160.00	162.00	2.00	0.01	-	-	-	-
99977	162.00	164.00	2.00	<0.01	-	-	-	-
99978	164.00	166.00	2.00	0.01	-	-	-	-
99979	166.00	168.00	2.00	<0.01	-	-	-	-
99981	168.00	170.00	2.00	0.01	-	-	-	-
99982	170.00	172.00	2.00	0.03	-	-	-	-
99983	172.00	174.00	2.00	0.01	-	-	-	-

From (m)	To (m)	Lithology	Sample #	From	To	Length	Au (g/t)	Cu (ppm)	Pb (ppm)	Zn (ppm)	Ag (ppm)
		156.30 - 156.30 FOL 40									
		157.80 - 157.80 F 0 qtz-filled tension gashes // tca, generally 1mm thick or less									
		162.85 - 162.85 FOL 35									
		170.80 - 170.80 FOL 45									
		173.25 - 173.25 LC 40									
		Texture Maj: ***Type*** ***Comment***									
		135.00 - 141.70 FLT intensely gouged, graphitic rubble.									
		145.30 - 151.10 FLT intensely gouged, graphitic rubble.									
		Minor Interval:									
		135.55 135.85 GWKE *Greywacke* competent fragment of greywacke in intensely gouged argillite									
173.25	184.00	**GWKE** ***Greywacke*** Greenish grey to yellowish grey feldspathic greywacke as above, weak to moderate chloritization throughout. Well foliated (bedded?) mostly @ 40 deg tca. Minor silty lenses, overall unit fines down section, grading into siltstone below. No pyrite.	99984	174.00	176.00	2.00	<0.01	-	-	-	-
			99986	176.00	178.00	2.00	0.01	-	-	-	-
			99987	178.00	180.00	2.00	<0.01	-	-	-	-
			99988	180.00	182.00	2.00	<0.01	-	-	-	-
			99989	182.00	184.00	2.00	<0.01	-	-	-	-
		Alteration Maj: ***Type/Style/Intensity*** ***Comment***									
		173.25 - 184.00 Ser PCH WM									
		173.25 - 184.00 CHL P WM									
		Structure Maj.: ***Type/Core Angle*** ***Comment***									
		176.30 - 176.30 VN 0 qtz-filled fracture / qtz vein // tca to 5 deg									
		178.55 - 178.55 FOL 40 bedding?									
		181.15 - 181.15 FOL 40									
		Minor Interval:									
		174.90 175.35 ARG *Argillite* As previously described. UC broken, LC 40 deg tca.									

From (m)	To (m)	Lithology	Sample #	From	To	Length	Au (g/t)	Cu (ppm)	Pb (ppm)	Zn (ppm)	Ag (ppm)

Structure Min.: ***Type/Core Angle*** ***Comment***

175.05 - 175.05 FOL 45

175.35 - 175.35 LC 40

Minor Interval:

181.70 182.25 SLTSTN *Siltstone*

Minor Interval:

182.65 183.00 SLTSTN *Siltstone*

Structure Min.: ***Type/Core Angle*** ***Comment***

183.00 - 183.00 LC 20

Minor Interval:

183.35 183.70 SLTSTN *Siltstone*

184.00 201.20 **SLTSTN** ***Siltstone***

F.g. variably sericitic to well silicified silitstone (or some other f.g. quartzo-feldspathic sediment). Well laminated (or foliated) to massive. Silicified sections also moderately to highly brecciated, finely filled with thin clear-grey qtz veins. Locally porphyroblastic over intervals up to 1m, consisting of cream-white xls (possibly pseudomorphs) overprinting apparent fabric; presence of porphyroblasts not affected by sericitic alteration or silicification (i.e., seen in both); sericite infilled, feldspar? Could also be phenocrysts

Alteration Maj: ***Type/Style/Intensity*** ***Comment***

184.00 - 187.86 CHL W WM

184.00 - 187.86 SILI P S Strongly silicified, brecciated

187.86 - 193.91 SILI PD S minor silicified lenses/pods within overall sericitic interval

187.86 - 193.91 CHL P WM

187.86 - 193.91 Ser P MS

193.91 - 196.60 CHL W WM

193.91 - 196.60 SILI P S

196.60 - 197.72 CHL P WM

Sample #	From	To	Length	Au (g/t)	Cu (ppm)	Pb (ppm)	Zn (ppm)	Ag (ppm)
99990	184.00	186.00	2.00	<0.01	-	-	-	-
99991	186.00	188.00	2.00	<0.01	-	-	-	-
99994	188.00	190.00	2.00	<0.01	-	-	-	-
99995	190.00	192.00	2.00	<0.01	-	-	-	-
99996	192.00	194.00	2.00	<0.01	-	-	-	-
99997	194.00	196.00	2.00	<0.01	-	-	-	-
99998	196.00	198.00	2.00	<0.01	-	-	-	-
99999	198.00	200.00	2.00	<0.01	-	-	-	-
100001	200.00	201.20	1.20	<0.01	-	-	-	-

LITHOLOGY REPORT
- Detailed -

Hole Number **AD1-2011-002** Project: **ADDIE1** Project Number: **001**

From (m)	To (m)	Lithology	Sample #	From	To	Length	Au (g/t)	Cu (ppm)	Pb (ppm)	Zn (ppm)	Ag (ppm)
		196.60 - 197.72 Ser P MS									
		197.72 - 200.10 CHL W WM									
		197.72 - 200.10 SILI P S									
		200.10 - 201.20 CHL P WM									
		200.10 - 201.20 Ser P MS									

Mineralization Maj. :	Type/Style/%Mineral	Comment
184.00 - 186.65	PY DIS 1	trace pyrite in this zone near UC, no pyrite observed after

Structure Maj.:	Type/Core Angle	Comment
187.45 - 187.45	FOL 40	bedding?
191.95 - 191.95	FOL 45	bedding?
195.65 - 195.65	FOL 45	bedding?
201.00 - 201.00	FOL 45	bedding?

Minor Interval:

193.15	193.55	GWKE	*Greywacke*

GEOTECHNICAL DRILLHOLE REPORT SHEET

Project:	**ADDIE1**	Logged by:	**Christopher Galbraith**	Hole Number:	**AD1-2011-002**	Azimuth:	**0**
Location:	**Warehouse - Pat Aldridge**	Logged date:	**20/01/2012**	Core Size:	**HQ**	Inclination:	**-90**

INTERVAL			RECOVERY		RQD			No.	Typ.	JOINT CONDITION					Geological Description - Rock Type,
FROM	TO	LENGTH	m	%	m	%	HARD	Joints	Joint	PERSIS	APER	ROUGH	INFILL	WTHR	Colour, Texture, Alteration, Structure
7.35	9.15	1.80	1.65	91.67	0.30	16.67									
9.15	12.20	3.05	1.40	45.90	0.30	9.84									
12.20	15.25	3.05	2.00	65.57	0.55	18.03									
15.25	18.30	3.05	1.55	50.82	0.00	0.00									
18.30	21.35	3.05	1.15	37.70	0.15	4.92									
21.35	24.40	3.05	1.45	47.54	0.20	6.56									
24.40	27.45	3.05	1.15	37.70	0.00	0.00									
27.45	30.50	3.05	0.05	1.64	0.00	0.00									
30.50	33.55	3.05	2.40	78.69	1.65	54.10									
33.55	36.60	3.05	2.95	96.72	1.75	57.38									
36.60	39.65	3.05	3.05	100.00	2.40	78.69									
39.65	42.70	3.05	2.75	90.16	1.40	45.90									
42.70	45.75	3.05	2.20	72.13	0.55	18.03									
45.75	48.80	3.05	2.55	83.61	1.20	39.34									
48.80	51.80	3.00	2.15	71.67	0.00	0.00									
51.80	54.85	3.05	2.00	65.57	0.25	8.20									
54.85	57.90	3.05	2.20	72.13	0.20	6.56									
57.90	60.95	3.05	2.75	90.16	1.15	37.70									
60.95	64.00	3.05	1.90	62.30	0.50	16.39									
64.00	67.05	3.05	2.75	90.16	0.10	3.28									
67.05	70.10	3.05	2.75	90.16	1.60	52.46									
70.10	73.15	3.05	2.20	72.13	0.95	31.15									
73.15	76.20	3.05	2.80	91.80	1.15	37.70									
76.20	79.25	3.05	2.90	95.08	2.30	75.41									
79.25	82.30	3.05	2.65	86.89	1.95	63.93									

GEOTECHNICAL DRILLHOLE REPORT SHEET

Project:	**ADDIE1**	Logged by:	**Christopher Galbraith**	Hole Number:	**AD1-2011-002**	Azimuth:	**0**
Location:	**Warehouse - Pat Aldridge**	Logged date:	**20/01/2012**	Core Size:	**HQ**	Inclination:	**-90**

INTERVAL			RECOVERY		RQD			No.	Typ.	JOINT CONDITION					Geological Description - Rock Type,
FROM	TO	LENGTH	m	%	m	%	HARD	Joints	Joint	PERSIS	APER	ROUGH	INFILL	WTHR	Colour, Texture, Alteration, Structure
82.30	85.35	3.05	2.75	90.16	2.00	65.57									
85.35	88.40	3.05	2.65	86.89	1.15	37.70									
88.40	91.45	3.05	2.25	73.77	0.85	27.87									
91.45	94.50	3.05	2.85	93.44	1.70	55.74									
94.50	97.55	3.05	2.60	85.25	1.25	40.98									
97.55	100.60	3.05	2.75	90.16	2.05	67.21									
100.60	103.65	3.05	2.55	83.61	0.75	24.59									
103.65	106.70	3.05	3.05	100.00	2.55	83.61									
106.70	109.75	3.05	2.95	96.72	2.30	75.41									
109.75	112.80	3.05	2.75	90.16	1.70	55.74									
112.80	115.85	3.05	2.80	91.80	1.90	62.30									
115.85	118.90	3.05	2.85	93.44	1.25	40.98									
118.90	121.95	3.05	2.75	90.16	2.05	67.21									
121.95	125.00	3.05	2.70	88.52	1.45	47.54									
125.00	128.05	3.05	3.00	98.36	2.55	83.61									
128.05	131.10	3.05	2.80	91.80	1.60	52.46									
131.10	134.15	3.05	2.40	78.69	0.00	0.00									
134.15	137.20	3.05	2.05	67.21	0.00	0.00									
137.20	140.25	3.05	1.25	40.98	0.00	0.00									
140.25	143.30	3.05	2.30	75.41	0.85	27.87									
143.30	146.35	3.05	2.55	83.61	1.40	45.90									
146.35	149.40	3.05	1.55	50.82	0.10	3.28									
149.40	152.40	3.00	2.25	75.00	0.50	16.67									
152.40	155.45	3.05	2.80	91.80	1.70	55.74									
155.45	158.50	3.05	2.85	93.44	2.20	72.13									

GEOTECHNICAL DRILLHOLE REPORT SHEET

Project:	**ADDIE1**	Logged by:	**Christopher Galbraith**	Hole Number:	**AD1-2011-002**	Azimuth:	**0**
Location:	**Warehouse - Pat Aldridge**	Logged date:	**20/01/2012**	Core Size:	**HQ**	Inclination:	**-90**

INTERVAL			RECOVERY		RQD			No. Joints	Typ. Joint	JOINT CONDITION					Geological Description - Rock Type, Colour, Texture, Alteration, Structure
FROM	TO	LENGTH	m	%	m	%	HARD			PERSIS	APER	ROUGH	INFILL	WTHR	
158.50	161.55	3.05	2.85	93.44	1.90	62.30									
161.55	164.60	3.05	2.95	96.72	2.40	78.69									
164.60	167.65	3.05	2.95	96.72	2.30	75.41									
167.65	170.70	3.05	2.75	90.16	2.15	70.49									
170.70	173.75	3.05	2.95	96.72	2.90	95.08									
173.75	176.80	3.05	2.90	95.08	2.35	77.05									
176.80	179.85	3.05	2.95	96.72	2.35	77.05									
179.85	182.90	3.05	3.00	98.36	2.30	75.41									
182.90	185.95	3.05	2.70	88.52	1.65	54.10									
185.95	189.00	3.05	2.95	96.72	2.30	75.41									
189.00	192.05	3.05	3.00	98.36	2.40	78.69									
192.05	195.10	3.05	2.70	88.52	2.10	68.85									
195.10	198.15	3.05	3.00	98.36	2.35	77.05									
198.15	201.20	3.05	2.85	93.44	1.80	59.02									



FULL ANALYTICAL REPORT

- Assay -

Hole Number **AD1-2011-002** Project: **ADDIE1** Project Number: **001**

Assay Report (part 1 of 0)

From (m)	To (m)	Length (m)	Sample #	Lab	Certificate #	Date of Certificate	Au (g/t)	Cu (ppm)	Pb (ppm)	Zn (ppm)	Ag (ppm)
8.00	10.00	2.00	99882	Acme Analytical			0.02	-	-	-	-
10.00	12.00	2.00	99883	Acme Analytical			0.11	-	-	-	-
12.00	14.00	2.00	99884	Acme Analytical			0.09	-	-	-	-
14.00	16.00	2.00	99886	Acme Analytical			0.10	-	-	-	-
16.00	18.00	2.00	99887	Acme Analytical			0.13	-	-	-	-
18.00	20.00	2.00	99888	Acme Analytical			0.13	-	-	-	-
20.00	22.00	2.00	99889	Acme Analytical			0.13	-	-	-	-
22.00	24.00	2.00	99890	Acme Analytical			0.12	-	-	-	-
24.00	26.00	2.00	99891	Acme Analytical			0.12	-	-	-	-
26.00	27.45	1.45	99894	Acme Analytical			0.09	-	-	-	-
30.50	32.00	1.50	99895	Acme Analytical			0.09	-	-	-	-
32.00	34.00	2.00	99896	Acme Analytical			0.03	-	-	-	-
34.00	36.00	2.00	99897	Acme Analytical			0.01	-	-	-	-
36.00	38.00	2.00	99898	Acme Analytical			0.02	-	-	-	-
38.00	40.00	2.00	99899	Acme Analytical			0.01	-	-	-	-
40.00	42.00	2.00	99901	Acme Analytical			0.01	-	-	-	-
42.00	44.00	2.00	99902	Acme Analytical			0.02	-	-	-	-
44.00	46.00	2.00	99903	Acme Analytical			<0.01	-	-	-	-
46.00	48.00	2.00	99904	Acme Analytical			0.01	-	-	-	-
48.00	50.00	2.00	99906	Acme Analytical			<0.01	-	-	-	-
50.00	52.00	2.00	99907	Acme Analytical			<0.01	-	-	-	-
52.00	54.00	2.00	99908	Acme Analytical			<0.01	-	-	-	-
54.00	56.00	2.00	99909	Acme Analytical			<0.01	-	-	-	-
56.00	58.00	2.00	99910	Acme Analytical			<0.01	-	-	-	-
58.00	60.00	2.00	99911	Acme Analytical			<0.01	-	-	-	-
60.00	62.00	2.00	99914	Acme Analytical			0.01	-	-	-	-
62.00	64.00	2.00	99915	Acme Analytical			<0.01	-	-	-	-
64.00	66.00	2.00	99916	Acme Analytical			<0.01	-	-	-	-
66.00	68.00	2.00	99917	Acme Analytical			<0.01	-	-	-	-
68.00	70.00	2.00	99918	Acme Analytical			0.01	-	-	-	-

FULL ANALYTICAL REPORT

- Assay -

Hole Number **AD1-2011-002** Project: **ADDIE1** Project Number: **001**

Assay Report (part 1 of 0)

From (m)	To (m)	Length (m)	Sample #	Lab	Certificate #	Date of Certificate	Au (g/t)	Cu (ppm)	Pb (ppm)	Zn (ppm)	Ag (ppm)
70.00	72.00	2.00	99919	Acme Analytical			<0.01	-	-	-	-
72.00	74.00	2.00	99921	Acme Analytical			<0.01	-	-	-	-
74.00	76.00	2.00	99922	Acme Analytical			<0.01	-	-	-	-
76.00	78.00	2.00	99923	Acme Analytical			<0.01	-	-	-	-
78.00	80.00	2.00	99924	Acme Analytical			<0.01	-	-	-	-
80.00	82.00	2.00	99926	Acme Analytical			0.01	-	-	-	-
82.00	84.00	2.00	99927	Acme Analytical			0.01	-	-	-	-
84.00	86.00	2.00	99928	Acme Analytical			<0.01	-	-	-	-
86.00	88.00	2.00	99929	Acme Analytical			0.01	-	-	-	-
88.00	90.00	2.00	99930	Acme Analytical			0.01	-	-	-	-
90.00	92.00	2.00	99931	Acme Analytical			0.01	-	-	-	-
92.00	94.00	2.00	99934	Acme Analytical			0.01	-	-	-	-
94.00	96.00	2.00	99935	Acme Analytical			0.02	-	-	-	-
96.00	98.00	2.00	99936	Acme Analytical			0.01	-	-	-	-
98.00	100.00	2.00	99937	Acme Analytical			0.01	-	-	-	-
100.00	102.00	2.00	99938	Acme Analytical			0.01	-	-	-	-
102.00	104.00	2.00	99939	Acme Analytical			<0.01	-	-	-	-
104.00	106.00	2.00	99941	Acme Analytical			<0.01	-	-	-	-
106.00	108.00	2.00	99942	Acme Analytical			<0.01	-	-	-	-
108.00	110.00	2.00	99943	Acme Analytical			<0.01	-	-	-	-
110.00	112.00	2.00	99944	Acme Analytical			0.01	-	-	-	-
112.00	114.00	2.00	99946	Acme Analytical			0.02	-	-	-	-
114.00	116.00	2.00	99947	Acme Analytical			0.01	-	-	-	-
116.00	118.00	2.00	99948	Acme Analytical			0.03	-	-	-	-
118.00	120.00	2.00	99949	Acme Analytical			0.02	-	-	-	-
120.00	122.00	2.00	99950	Acme Analytical			0.01	-	-	-	-
122.00	124.00	2.00	99951	Acme Analytical			<0.01	-	-	-	-
124.00	126.00	2.00	99954	Acme Analytical			0.02	-	-	-	-
126.00	128.00	2.00	99955	Acme Analytical			0.01	-	-	-	-
128.00	130.00	2.00	99956	Acme Analytical			0.01	-	-	-	-

FULL ANALYTICAL REPORT

- Assay -

Hole Number **AD1-2011-002** Project: **ADDIE1** Project Number: **001**

Assay Report (part 1 of 0)

From (m)	To (m)	Length (m)	Sample #	Lab	Certificate #	Date of Certificate	Au (g/t)	Cu (ppm)	Pb (ppm)	Zn (ppm)	Ag (ppm)
130.00	132.00	2.00	99957	Acme Analytical			0.01	-	-	-	-
132.00	134.00	2.00	99958	Acme Analytical			0.01	-	-	-	-
134.00	136.00	2.00	99959	Acme Analytical			0.03	-	-	-	-
136.00	138.00	2.00	99961	Acme Analytical			0.03	-	-	-	-
138.00	140.00	2.00	99962	Acme Analytical			0.02	-	-	-	-
140.00	142.00	2.00	99963	Acme Analytical			0.02	-	-	-	-
142.00	144.00	2.00	99964	Acme Analytical			0.03	-	-	-	-
144.00	146.00	2.00	99966	Acme Analytical			0.01	-	-	-	-
146.00	148.00	2.00	99967	Acme Analytical			0.03	-	-	-	-
148.00	150.00	2.00	99968	Acme Analytical			0.02	-	-	-	-
150.00	152.00	2.00	99969	Acme Analytical			0.02	-	-	-	-
152.00	154.00	2.00	99970	Acme Analytical			0.01	-	-	-	-
154.00	156.00	2.00	99971	Acme Analytical			0.01	-	-	-	-
156.00	158.00	2.00	99974	Acme Analytical			<0.01	-	-	-	-
158.00	160.00	2.00	99975	Acme Analytical			<0.01	-	-	-	-
160.00	162.00	2.00	99976	Acme Analytical			0.01	-	-	-	-
162.00	164.00	2.00	99977	Acme Analytical			<0.01	-	-	-	-
164.00	166.00	2.00	99978	Acme Analytical			0.01	-	-	-	-
166.00	168.00	2.00	99979	Acme Analytical			<0.01	-	-	-	-
168.00	170.00	2.00	99981	Acme Analytical			0.01	-	-	-	-
170.00	172.00	2.00	99982	Acme Analytical			0.03	-	-	-	-
172.00	174.00	2.00	99983	Acme Analytical			0.01	-	-	-	-
174.00	176.00	2.00	99984	Acme Analytical			<0.01	-	-	-	-
176.00	178.00	2.00	99986	Acme Analytical			0.01	-	-	-	-
178.00	180.00	2.00	99987	Acme Analytical			<0.01	-	-	-	-
180.00	182.00	2.00	99988	Acme Analytical			<0.01	-	-	-	-
182.00	184.00	2.00	99989	Acme Analytical			<0.01	-	-	-	-
184.00	186.00	2.00	99990	Acme Analytical			<0.01	-	-	-	-
186.00	188.00	2.00	99991	Acme Analytical			<0.01	-	-	-	-
188.00	190.00	2.00	99994	Acme Analytical			<0.01	-	-	-	-

FULL ANALYTICAL REPORT

- Assay -

Hole Number **AD1-2011-002** Project: **ADDIE1** Project Number: **001**

Assay Report (part 1 of 0)

From (m)	*To* (m)	*Length* (m)	*Sample #*	*Lab*	*Certificate #*	*Date of Certificate*	*Au* (g/t)	*Cu* (ppm)	*Pb* (ppm)	*Zn* (ppm)	*Ag* (ppm)
190.00	192.00	2.00	99995	Acme Analytical			<0.01	-	-	-	-
192.00	194.00	2.00	99996	Acme Analytical			<0.01	-	-	-	-
194.00	196.00	2.00	99997	Acme Analytical			<0.01	-	-	-	-
196.00	198.00	2.00	99998	Acme Analytical			<0.01	-	-	-	-
198.00	200.00	2.00	99999	Acme Analytical			<0.01	-	-	-	-
200.00	201.20	1.20	100001	Acme Analytical			<0.01	-	-	-	-

FULL ANALYTICAL REPORT

- ICP -

Hole Number **AD1-2011-002** Project: **ADDIE1** Project Number: **001**

ICP Report (part 1 of 0)

From (m)	To (m)	Length (m)	Sample #	Lab	Certificate #	Date of Certificate
8.00	10.00	2.00	99882	Acme Analytical La		
10.00	12.00	2.00	99883	Acme Analytical La		
12.00	14.00	2.00	99884	Acme Analytical La		
14.00	16.00	2.00	99886	Acme Analytical La		
16.00	18.00	2.00	99887	Acme Analytical La		
18.00	20.00	2.00	99888	Acme Analytical La		
20.00	22.00	2.00	99889	Acme Analytical La		
22.00	24.00	2.00	99890	Acme Analytical La		
24.00	26.00	2.00	99891	Acme Analytical La		
26.00	27.45	1.45	99894	Acme Analytical La		
30.50	32.00	1.50	99895	Acme Analytical La		
32.00	34.00	2.00	99896	Acme Analytical La		
34.00	36.00	2.00	99897	Acme Analytical La		
36.00	38.00	2.00	99898	Acme Analytical La		
38.00	40.00	2.00	99899	Acme Analytical La		
40.00	42.00	2.00	99901	Acme Analytical La		
42.00	44.00	2.00	99902	Acme Analytical La		
44.00	46.00	2.00	99903	Acme Analytical La		
46.00	48.00	2.00	99904	Acme Analytical La		
48.00	50.00	2.00	99906	Acme Analytical La		
50.00	52.00	2.00	99907	Acme Analytical La		
52.00	54.00	2.00	99908	Acme Analytical La		
54.00	56.00	2.00	99909	Acme Analytical La		
56.00	58.00	2.00	99910	Acme Analytical La		
58.00	60.00	2.00	99911	Acme Analytical La		
60.00	62.00	2.00	99914	Acme Analytical La		
62.00	64.00	2.00	99915	Acme Analytical La		
64.00	66.00	2.00	99916	Acme Analytical La		
66.00	68.00	2.00	99917	Acme Analytical La		
68.00	70.00	2.00	99918	Acme Analytical La		

FULL ANALYTICAL REPORT

- ICP -

Hole Number **AD1-2011-002** Project: **ADDIE1** Project Number: **001**

ICP Report (part 1 of 0)

From (m)	To (m)	Length (m)	Sample #	Lab	Certificate #	Date of Certificate
70.00	72.00	2.00	99919	Acme Analytical La		
72.00	74.00	2.00	99921	Acme Analytical La		
74.00	76.00	2.00	99922	Acme Analytical La		
76.00	78.00	2.00	99923	Acme Analytical La		
78.00	80.00	2.00	99924	Acme Analytical La		
80.00	82.00	2.00	99926	Acme Analytical La		
82.00	84.00	2.00	99927	Acme Analytical La		
84.00	86.00	2.00	99928	Acme Analytical La		
86.00	88.00	2.00	99929	Acme Analytical La		
88.00	90.00	2.00	99930	Acme Analytical La		
90.00	92.00	2.00	99931	Acme Analytical La		
92.00	94.00	2.00	99934	Acme Analytical La		
94.00	96.00	2.00	99935	Acme Analytical La		
96.00	98.00	2.00	99936	Acme Analytical La		
98.00	100.00	2.00	99937	Acme Analytical La		
100.00	102.00	2.00	99938	Acme Analytical La		
102.00	104.00	2.00	99939	Acme Analytical La		
104.00	106.00	2.00	99941	Acme Analytical La		
106.00	108.00	2.00	99942	Acme Analytical La		
108.00	110.00	2.00	99943	Acme Analytical La		
110.00	112.00	2.00	99944	Acme Analytical La		
112.00	114.00	2.00	99946	Acme Analytical La		
114.00	116.00	2.00	99947	Acme Analytical La		
116.00	118.00	2.00	99948	Acme Analytical La		
118.00	120.00	2.00	99949	Acme Analytical La		
120.00	122.00	2.00	99950	Acme Analytical La		
122.00	124.00	2.00	99951	Acme Analytical La		
124.00	126.00	2.00	99954	Acme Analytical La		
126.00	128.00	2.00	99955	Acme Analytical La		
128.00	130.00	2.00	99956	Acme Analytical La		

FULL ANALYTICAL REPORT

- ICP -

Hole Number **AD1-2011-002** Project: **ADDIE1** Project Number: **001**

ICP Report (part 1 of 0)

From (m)	*To (m)*	*Length (m)*	*Sample #*	*Lab*	*Certificate #*	*Date of Certificate*
130.00	132.00	2.00	99957	Acme Analytical La		
132.00	134.00	2.00	99958	Acme Analytical La		
134.00	136.00	2.00	99959	Acme Analytical La		
136.00	138.00	2.00	99961	Acme Analytical La		
138.00	140.00	2.00	99962	Acme Analytical La		
140.00	142.00	2.00	99963	Acme Analytical La		
142.00	144.00	2.00	99964	Acme Analytical La		
144.00	146.00	2.00	99966	Acme Analytical La		
146.00	148.00	2.00	99967	Acme Analytical La		
148.00	150.00	2.00	99968	Acme Analytical La		
150.00	152.00	2.00	99969	Acme Analytical La		
152.00	154.00	2.00	99970	Acme Analytical La		
154.00	156.00	2.00	99971	Acme Analytical La		
156.00	158.00	2.00	99974	Acme Analytical La		
158.00	160.00	2.00	99975	Acme Analytical La		
160.00	162.00	2.00	99976	Acme Analytical La		
162.00	164.00	2.00	99977	Acme Analytical La		
164.00	166.00	2.00	99978	Acme Analytical La		
166.00	168.00	2.00	99979	Acme Analytical La		
168.00	170.00	2.00	99981	Acme Analytical La		
170.00	172.00	2.00	99982	Acme Analytical La		
172.00	174.00	2.00	99983	Acme Analytical La		
174.00	176.00	2.00	99984	Acme Analytical La		
176.00	178.00	2.00	99986	Acme Analytical La		
178.00	180.00	2.00	99987	Acme Analytical La		
180.00	182.00	2.00	99988	Acme Analytical La		
182.00	184.00	2.00	99989	Acme Analytical La		
184.00	186.00	2.00	99990	Acme Analytical La		
186.00	188.00	2.00	99991	Acme Analytical La		
188.00	190.00	2.00	99994	Acme Analytical La		

FULL ANALYTICAL REPORT

- ICP -

Hole Number **AD1-2011-002** Project: **ADDIE1** Project Number: **001**

ICP Report (part 1 of 0)

From (m)	*To* (m)	*Length* (m)	*Sample #*	*Lab*	*Certificate #*	*Date of Certificate*
190.00	192.00	2.00	99995	Acme Analytical La		
192.00	194.00	2.00	99996	Acme Analytical La		
194.00	196.00	2.00	99997	Acme Analytical La		
196.00	198.00	2.00	99998	Acme Analytical La		
198.00	200.00	2.00	99999	Acme Analytical La		
200.00	201.20	1.20	100001	Acme Analytical La		

FULL ANALYTICAL REPORT

- Whole Rock -

Hole Number **AD1-2011-002** Project: **ADDIE1** Project Number: **001**

Whole Rock (part 1 of 1)

From (m)	To (m)	Length (m)	Sample #	Lab	Certificate #	Date of Certificate	Au (ppb)	Mo (ppm)	Cu (ppm)	Pb (ppm)	Zn (ppm)	Ag (ppm)	Ni (ppm)	Co (ppm)	As (ppm)	Th (ppm)	Sr (ppm)	Cd (ppm)	Sb (ppm)	Bi (ppm)	V (ppm)	Cr (ppm)	Ti (ppm)	B (ppm)	W (ppm)
8.00	10.00	2.00	99882	Acme Analytical La			1	35	127	4	172	1	111	20	67	2	83	1	1	0	41	90	-	<1	0
10.00	12.00	2.00	99883	Acme Analytical La			1	35	87	32	287	2	76	17	76	3	14	1	7	0	10	7	-	<1	1
12.00	14.00	2.00	99884	Acme Analytical La			<1	27	128	21	234	1	98	22	76	2	108	3	5	0	15	38	-	<1	0
14.00	16.00	2.00	99886	Acme Analytical La			1	33	97	27	246	2	119	22	90	3	118	4	6	0	20	51	-	<1	0
16.00	18.00	2.00	99887	Acme Analytical La			<1	40	73	41	218	3	81	20	80	3	94	5	7	0	10	8	-	2	0
18.00	20.00	2.00	99888	Acme Analytical La			1	35	104	42	220	2	85	19	85	3	103	4	7	0	8	8	-	<1	0
20.00	22.00	2.00	99889	Acme Analytical La			1	33	132	40	180	2	97	19	89	3	93	3	7	0	9	14	-	1	0
22.00	24.00	2.00	99890	Acme Analytical La			1	31	105	38	206	2	111	21	102	2	152	4	7	0	9	11	-	1	0
24.00	26.00	2.00	99891	Acme Analytical La			<1	32	130	29	218	2	95	20	82	2	190	4	6	0	12	14	-	1	0
26.00	27.45	1.45	99894	Acme Analytical La			<1	23	83	23	189	1	96	21	65	2	237	3	4	0	11	13	-	1	0
30.50	32.00	1.50	99895	Acme Analytical La			<1	26	90	25	223	1	74	18	77	2	149	3	13	0	12	9	-	<1	0
32.00	34.00	2.00	99896	Acme Analytical La			<1	23	82	10	170	0	91	21	117	2	224	2	6	0	11	26	-	<1	0
34.00	36.00	2.00	99897	Acme Analytical La			1	32	97	13	82	0	60	19	35	1	97	0	1	0	4	8	-	<1	0
36.00	38.00	2.00	99898	Acme Analytical La			2	58	106	18	82	0	57	22	39	1	87	1	1	0	5	7	-	1	0
38.00	40.00	2.00	99899	Acme Analytical La			3	59	85	22	72	0	65	21	38	1	109	0	1	0	8	7	-	<1	0
40.00	42.00	2.00	99901	Acme Analytical La			3	11	83	25	66	0	76	18	41	1	126	0	1	0	7	4	-	2	<0
42.00	44.00	2.00	99902	Acme Analytical La			<1	20	109	20	128	0	84	21	38	1	157	1	1	0	12	16	-	2	<0
44.00	46.00	2.00	99903	Acme Analytical La			<1	3	116	30	88	0	133	31	82	1	206	0	0	0	71	246	-	1	<0
46.00	48.00	2.00	99904	Acme Analytical La			<1	1	116	12	67	0	175	37	104	1	180	<0	<0	0	102	403	-	<1	<0
48.00	50.00	2.00	99906	Acme Analytical La			<1	0	165	19	70	0	85	23	48	2	93	<0	<0	0	43	114	-	2	<0
50.00	52.00	2.00	99907	Acme Analytical La			<1	0	53	13	95	1	136	31	98	1	164	<0	0	0	50	246	-	1	<0
52.00	54.00	2.00	99908	Acme Analytical La			<1	0	85	16	101	0	57	24	25	2	50	<0	0	0	37	21	-	2	<0
54.00	56.00	2.00	99909	Acme Analytical La			<1	0	106	8	50	0	42	20	16	1	111	<0	0	<0	14	10	-	1	0
56.00	58.00	2.00	99910	Acme Analytical La			<1	1	103	14	73	0	66	25	17	1	74	<0	0	0	22	18	-	2	<0

FULL ANALYTICAL REPORT
- Whole Rock -

Hole Number **AD1-2011-002** Project: **ADDIE1** Project Number: **001**

Whole Rock (part 1 of 1)

From (m)	To (m)	Length (m)	Sample #	Lab	Certificate #	Date of Certificate	Au (ppb)	Mo (ppm)	Cu (ppm)	Pb (ppm)	Zn (ppm)	Ag (ppm)	Ni (ppm)	Co (ppm)	As (ppm)	Th (ppm)	Sr (ppm)	Cd (ppm)	Sb (ppm)	Bi (ppm)	V (ppm)	Cr (ppm)	Ti (ppm)	B (ppm)	W (ppm)
58.00	60.00	2.00	99911	Acme Analytical La			<1	0	47	14	81	0	39	17	25	1	80	<0	<0	0	20	12	-	2	<0
60.00	62.00	2.00	99914	Acme Analytical La			1	0	92	20	100	0	69	26	34	2	74	<0	<0	0	21	23	-	2	<0
62.00	64.00	2.00	99915	Acme Analytical La			1	<0	105	21	94	0	59	22	35	1	71	<0	0	0	21	17	-	2	<0
64.00	66.00	2.00	99916	Acme Analytical La			<1	<0	79	30	97	0	54	22	40	2	63	<0	<0	0	21	19	-	1	<0
66.00	68.00	2.00	99917	Acme Analytical La			<1	0	83	20	96	0	53	20	24	1	66	<0	0	0	24	22	-	1	<0
68.00	70.00	2.00	99918	Acme Analytical La			<1	1	191	17	63	<0	44	15	34	1	70	<0	0	0	15	21	-	<1	<0
70.00	72.00	2.00	99919	Acme Analytical La			2	1	75	23	92	0	112	31	74	1	99	<0	0	0	44	187	-	<1	<0
72.00	74.00	2.00	99921	Acme Analytical La			<1	0	142	18	89	0	55	20	29	2	43	<0	0	0	27	28	-	<1	<0
74.00	76.00	2.00	99922	Acme Analytical La			<1	<0	247	21	83	0	47	19	35	1	38	<0	<0	0	21	17	-	1	<0
76.00	78.00	2.00	99923	Acme Analytical La			1	0	119	32	74	0	54	20	32	2	91	<0	<0	0	22	22	-	1	<0
78.00	80.00	2.00	99924	Acme Analytical La			1	<0	168	21	62	0	49	15	31	1	28	<0	0	0	27	39	-	1	<0
80.00	82.00	2.00	99926	Acme Analytical La			<1	<0	70	36	75	0	51	20	32	2	30	<0	<0	0	20	16	-	2	<0
82.00	84.00	2.00	99927	Acme Analytical La			<1	2	105	20	85	0	30	14	21	2	48	<0	<0	0	18	15	-	1	<0
84.00	86.00	2.00	99928	Acme Analytical La			1	0	48	19	92	0	66	23	20	1	37	<0	0	0	23	23	-	<1	<0
86.00	88.00	2.00	99929	Acme Analytical La			<1	1	86	12	77	<0	45	15	5	1	48	<0	0	0	18	20	-	1	<0
88.00	90.00	2.00	99930	Acme Analytical La			1	24	74	17	69	0	22	13	17	1	96	1	1	0	5	3	-	1	0
90.00	92.00	2.00	99931	Acme Analytical La			<1	14	53	38	149	0	126	24	37	2	115	1	0	0	56	200	-	<1	0
92.00	94.00	2.00	99934	Acme Analytical La			2	4	110	18	81	0	47	14	23	1	66	1	0	<0	22	20	-	<1	<0
94.00	96.00	2.00	99935	Acme Analytical La			1	38	58	44	151	0	127	26	130	2	45	2	0	0	98	194	-	<1	0
96.00	98.00	2.00	99936	Acme Analytical La			<1	3	121	6	100	0	322	51	82	1	178	0	0	<0	129	701	-	<1	<0
98.00	100.00	2.00	99937	Acme Analytical La			1	1	57	7	54	<0	120	25	44	1	110	<0	1	<0	61	234	-	<1	<0
100.00	102.00	2.00	99938	Acme Analytical La			1	3	44	7	52	<0	202	35	83	1	192	0	<0	<0	95	446	-	<1	<0
102.00	104.00	2.00	99939	Acme Analytical La			2	1	97	19	70	0	50	15	24	2	21	0	<0	0	43	34	-	<1	<0
104.00	106.00	2.00	99941	Acme Analytical La			<1	0	48	24	100	0	55	22	32	2	37	<0	<0	0	27	15	-	<1	<0
106.00	108.00	2.00	99942	Acme Analytical La			2	0	45	20	90	0	43	19	30	2	49	<0	0	0	10	11	-	1	<0

FULL ANALYTICAL REPORT

- Whole Rock -

Hole Number **AD1-2011-002** Project: **ADDIE1** Project Number: **001**

Whole Rock (part 1 of 1)

From (m)	To (m)	Length (m)	Sample #	Lab	Certificate #	Date of Certificate	Au (ppb)	Mo (ppm)	Cu (ppm)	Pb (ppm)	Zn (ppm)	Ag (ppm)	Ni (ppm)	Co (ppm)	As (ppm)	Th (ppm)	Sr (ppm)	Cd (ppm)	Sb (ppm)	Bi (ppm)	V (ppm)	Cr (ppm)	Ti (ppm)	B (ppm)	W (ppm)
108.00	110.00	2.00	99943	Acme Analytical La			1	<0	41	23	104	0	70	25	37	2	53	<0	0	0	11	19	-	<1	<0
110.00	112.00	2.00	99944	Acme Analytical La			3	2	50	23	102	0	62	21	16	1	74	<0	0	0	12	15	-	1	0
112.00	114.00	2.00	99946	Acme Analytical La			1	9	64	17	60	0	38	15	4	1	100	0	1	0	4	5	-	1	<0
114.00	116.00	2.00	99947	Acme Analytical La			1	18	76	25	98	0	48	17	37	2	96	1	1	0	6	3	-	<1	<0
116.00	118.00	2.00	99948	Acme Analytical La			<1	33	139	36	194	0	70	18	41	3	81	3	1	0	12	5	-	1	0
118.00	120.00	2.00	99949	Acme Analytical La			2	19	99	26	130	0	109	25	17	2	144	1	0	0	35	119	-	<1	<0
120.00	122.00	2.00	99950	Acme Analytical La			1	1	101	12	77	0	56	21	7	1	71	0	<0	<0	25	14	-	<1	<0
122.00	124.00	2.00	99951	Acme Analytical La			<1	0	64	5	83	<0	60	21	22	1	75	0	0	<0	22	16	-	<1	<0
124.00	126.00	2.00	99954	Acme Analytical La			<1	14	84	26	79	0	52	19	10	1	68	0	0	0	6	5	-	1	<0
126.00	128.00	2.00	99955	Acme Analytical La			<1	13	62	27	76	0	47	16	26	1	149	0	0	0	4	3	-	1	<0
128.00	130.00	2.00	99956	Acme Analytical La			<1	15	78	26	90	0	47	17	4	1	96	0	0	0	6	4	-	<1	<0
130.00	132.00	2.00	99957	Acme Analytical La			<1	6	120	12	57	0	39	14	7	1	67	0	<0	0	14	14	-	<1	<0
132.00	134.00	2.00	99958	Acme Analytical La			<1	1	171	9	62	1	70	18	35	1	69	0	<0	0	23	85	-	<1	<0
134.00	136.00	2.00	99959	Acme Analytical La			<1	5	89	17	92	1	116	26	76	1	178	0	0	0	37	140	-	<1	<0
136.00	138.00	2.00	99961	Acme Analytical La			1	10	104	27	145	0	99	23	52	2	178	1	0	0	43	129	-	<1	<0
138.00	140.00	2.00	99962	Acme Analytical La			1	32	44	30	396	0	76	20	149	3	101	5	1	0	17	5	-	<1	0
140.00	142.00	2.00	99963	Acme Analytical La			1	16	122	11	201	1	56	15	112	2	126	2	1	0	14	6	-	<1	<0
142.00	144.00	2.00	99964	Acme Analytical La			<1	38	101	26	289	1	63	21	150	3	142	4	1	0	15	5	-	1	0
144.00	146.00	2.00	99966	Acme Analytical La			2	24	94	26	246	1	44	19	85	2	123	3	1	0	14	4	-	<1	0
146.00	148.00	2.00	99967	Acme Analytical La			1	24	129	15	266	1	66	19	20	2	127	3	1	0	22	9	-	<1	0
148.00	150.00	2.00	99968	Acme Analytical La			<1	44	117	8	191	1	60	14	20	3	112	2	1	0	24	9	-	<1	1
150.00	152.00	2.00	99969	Acme Analytical La			1	17	110	11	172	4	44	15	17	2	133	2	0	0	17	6	-	<1	21
152.00	154.00	2.00	99970	Acme Analytical La			<1	13	54	9	130	0	29	13	41	2	176	1	0	0	11	3	-	1	<0
154.00	156.00	2.00	99971	Acme Analytical La			<1	21	85	7	178	0	38	16	23	2	127	2	0	0	13	4	-	<1	0
156.00	158.00	2.00	99974	Acme Analytical La			<1	9	87	5	112	0	31	16	<1	1	102	1	0	<0	11	4	-	<1	0

FULL ANALYTICAL REPORT
- Whole Rock -

Hole Number **AD1-2011-002** Project: **ADDIE1** Project Number: **001**

Whole Rock (part 1 of 1)

From (m)	To (m)	Length (m)	Sample #	Lab	Certificate #	Date of Certificate	Au (ppb)	Mo (ppm)	Cu (ppm)	Pb (ppm)	Zn (ppm)	Ag (ppm)	Ni (ppm)	Co (ppm)	As (ppm)	Th (ppm)	Sr (ppm)	Cd (ppm)	Sb (ppm)	Bi (ppm)	V (ppm)	Cr (ppm)	Ti (ppm)	B (ppm)	W (ppm)
158.00	160.00	2.00	99975	Acme Analytical La			<1	11	58	16	147	0	30	13	11	1	86	1	0	<0	11	3	-	<1	<0
160.00	162.00	2.00	99976	Acme Analytical La			<1	12	71	4	149	0	31	13	<1	1	136	1	0	<0	14	5	-	1	<0
162.00	164.00	2.00	99977	Acme Analytical La			<1	16	89	5	219	0	44	15	<1	2	109	2	0	<0	22	8	-	<1	<0
164.00	166.00	2.00	99978	Acme Analytical La			<1	17	69	6	139	0	35	12	1	1	94	1	<0	<0	14	5	-	<1	<0
166.00	168.00	2.00	99979	Acme Analytical La			<1	14	90	4	175	0	40	13	4	2	87	2	0	<0	19	7	-	<1	<0
168.00	170.00	2.00	99981	Acme Analytical La			<1	19	86	13	162	1	72	18	59	2	176	2	1	<0	14	12	-	<1	<0
170.00	172.00	2.00	99982	Acme Analytical La			1	20	110	22	211	1	61	17	63	2	134	3	1	0	17	7	-	<1	0
172.00	174.00	2.00	99983	Acme Analytical La			<1	14	121	4	170	0	76	27	9	1	159	2	0	<0	22	19	-	<1	0
174.00	176.00	2.00	99984	Acme Analytical La			<1	4	59	4	90	0	120	32	61	0	108	0	<0	<0	74	219	-	<1	<0
176.00	178.00	2.00	99986	Acme Analytical La			<1	1	137	2	67	0	163	34	97	1	68	0	<0	<0	115	384	-	<1	<0
178.00	180.00	2.00	99987	Acme Analytical La			<1	1	97	5	73	0	259	45	172	1	163	0	<0	<0	121	690	-	<1	<0
180.00	182.00	2.00	99988	Acme Analytical La			<1	1	112	3	65	0	232	40	168	1	53	0	<0	<0	121	594	-	<1	<0
182.00	184.00	2.00	99989	Acme Analytical La			<1	1	90	3	57	0	231	42	211	1	168	0	<0	<0	121	611	-	<1	<0
184.00	186.00	2.00	99990	Acme Analytical La			<1	1	155	20	49	1	107	23	77	1	44	0	<0	0	69	193	-	<1	<0
186.00	188.00	2.00	99991	Acme Analytical La			<1	0	56	22	82	0	54	21	29	1	41	0	<0	0	19	17	-	<1	<0
188.00	190.00	2.00	99994	Acme Analytical La			<1	0	40	23	108	0	101	28	89	1	66	<0	<0	0	25	85	-	<1	0
190.00	192.00	2.00	99995	Acme Analytical La			<1	0	91	18	84	0	51	21	35	1	37	<0	<0	0	39	18	-	<1	<0
192.00	194.00	2.00	99996	Acme Analytical La			1	0	50	15	67	<0	161	35	136	1	184	<0	<0	0	75	328	-	<1	<0
194.00	196.00	2.00	99997	Acme Analytical La			<1	1	178	21	52	0	56	17	43	2	27	<0	<0	0	27	41	-	<1	<0
196.00	198.00	2.00	99998	Acme Analytical La			<1	1	131	19	76	0	41	17	34	1	52	<0	<0	0	23	32	-	<1	<0
198.00	200.00	2.00	99999	Acme Analytical La			<1	1	157	17	65	0	59	16	33	2	31	<0	<0	1	22	38	-	<1	<0
200.00	201.20	1.20	100001	Acme Analytical La			<1	0	115	13	85	0	44	17	21	1	50	<0	<0	0	19	13	-	<1	<0

FULL ANALYTICAL REPORT
- Whole Rock -

Hole Number **AD1-2011-002** Project: **ADDIE1** Project Number: **001**

Whole Rock (part 2 of 1)

From (m)	To (m)	Length (m)	Sample #	Lab	Certificate #	Date of Certificate	Hg (ppm)	Sc (ppm)	Tl (ppm)	S (%)	Ga (ppm)	Se (ppm)	Te (ppm)
8.00	10.00	2.00	99882	Acme Analytical La			0	4	0	0.74	4	4	<0
10.00	12.00	2.00	99883	Acme Analytical La			0	2	0	0.96	<1	9	1
12.00	14.00	2.00	99884	Acme Analytical La			0	3	0	2.76	<1	6	<0
14.00	16.00	2.00	99886	Acme Analytical La			0	2	1	3.85	1	8	<0
16.00	18.00	2.00	99887	Acme Analytical La			0	2	1	4.54	<1	8	0
18.00	20.00	2.00	99888	Acme Analytical La			0	1	1	4.46	<1	7	0
20.00	22.00	2.00	99889	Acme Analytical La			0	1	1	4.14	<1	6	0
22.00	24.00	2.00	99890	Acme Analytical La			0	2	1	3.97	<1	7	0
24.00	26.00	2.00	99891	Acme Analytical La			0	2	0	3.80	<1	7	0
26.00	27.45	1.45	99894	Acme Analytical La			0	3	0	2.84	<1	6	<0
30.50	32.00	1.50	99895	Acme Analytical La			0	2	0	3.57	<1	6	0
32.00	34.00	2.00	99896	Acme Analytical La			0	3	0	2.75	<1	4	0
34.00	36.00	2.00	99897	Acme Analytical La			<0	3	0	1.18	<1	1	<0
36.00	38.00	2.00	99898	Acme Analytical La			<0	2	1	2.01	<1	1	0
38.00	40.00	2.00	99899	Acme Analytical La			<0	2	1	1.49	<1	<1	<0
40.00	42.00	2.00	99901	Acme Analytical La			<0	2	0	1.39	<1	1	<0
42.00	44.00	2.00	99902	Acme Analytical La			0	3	0	1.74	<1	2	<0
44.00	46.00	2.00	99903	Acme Analytical La			<0	9	<0	0.88	6	1	<0
46.00	48.00	2.00	99904	Acme Analytical La			<0	12	<0	<0.05	7	<1	<0
48.00	50.00	2.00	99906	Acme Analytical La			<0	5	<0	<0.05	6	<1	<0
50.00	52.00	2.00	99907	Acme Analytical La			<0	6	<0	0.21	6	<1	<0
52.00	54.00	2.00	99908	Acme Analytical La			<0	3	<0	0.70	6	<1	<0
54.00	56.00	2.00	99909	Acme Analytical La			<0	3	0	0.75	3	1	<0
56.00	58.00	2.00	99910	Acme Analytical La			<0	2	<0	0.56	4	<1	<0
58.00	60.00	2.00	99911	Acme Analytical La			<0	3	<0	0.16	4	<1	<0

FULL ANALYTICAL REPORT
- Whole Rock -

Hole Number **AD1-2011-002** Project: **ADDIE1** Project Number: **001**

Whole Rock (part 2 of 1)

From (m)	To (m)	Length (m)	Sample #	Lab	Certificate #	Date of Certificate	Hg (ppm)	Sc (ppm)	Tl (ppm)	S (%)	Ga (ppm)	Se (ppm)	Te (ppm)
60.00	62.00	2.00	99914	Acme Analytical La			<0	4	0	0.35	5	<1	<0
62.00	64.00	2.00	99915	Acme Analytical La			<0	3	<0	0.30	4	<1	<0
64.00	66.00	2.00	99916	Acme Analytical La			<0	3	0	0.07	5	<1	<0
66.00	68.00	2.00	99917	Acme Analytical La			0	3	<0	0.35	5	<1	<0
68.00	70.00	2.00	99918	Acme Analytical La			<0	3	<0	0.93	4	<1	<0
70.00	72.00	2.00	99919	Acme Analytical La			<0	5	<0	0.39	6	<1	<0
72.00	74.00	2.00	99921	Acme Analytical La			<0	3	0	0.20	5	<1	<0
74.00	76.00	2.00	99922	Acme Analytical La			0	2	0	0.13	4	<1	<0
76.00	78.00	2.00	99923	Acme Analytical La			0	3	<0	0.14	4	<1	<0
78.00	80.00	2.00	99924	Acme Analytical La			<0	2	<0	0.12	4	<1	0
80.00	82.00	2.00	99926	Acme Analytical La			<0	3	<0	0.09	4	<1	0
82.00	84.00	2.00	99927	Acme Analytical La			<0	2	<0	<0.05	4	<1	<0
84.00	86.00	2.00	99928	Acme Analytical La			<0	3	<0	0.33	5	<1	<0
86.00	88.00	2.00	99929	Acme Analytical La			<0	2	<0	0.60	4	1	<0
88.00	90.00	2.00	99930	Acme Analytical La			<0	1	<0	1.07	1	1	<0
90.00	92.00	2.00	99931	Acme Analytical La			<0	3	<0	1.00	4	2	<0
92.00	94.00	2.00	99934	Acme Analytical La			<0	2	<0	1.19	2	2	<0
94.00	96.00	2.00	99935	Acme Analytical La			<0	6	<0	2.29	5	4	<0
96.00	98.00	2.00	99936	Acme Analytical La			<0	17	<0	0.77	8	1	<0
98.00	100.00	2.00	99937	Acme Analytical La			<0	10	<0	0.22	5	<1	<0
100.00	102.00	2.00	99938	Acme Analytical La			<0	14	<0	0.21	6	<1	<0
102.00	104.00	2.00	99939	Acme Analytical La			<0	5	<0	0.07	6	1	<0
104.00	106.00	2.00	99941	Acme Analytical La			<0	3	<0	0.10	5	<1	0
106.00	108.00	2.00	99942	Acme Analytical La			<0	3	<0	0.05	4	<1	<0
108.00	110.00	2.00	99943	Acme Analytical La			<0	3	0	0.17	4	<1	<0

FULL ANALYTICAL REPORT
- Whole Rock -

Hole Number **AD1-2011-002** Project: **ADDIE1** Project Number: **001**

Whole Rock (part 2 of 1)

From (m)	To (m)	Length (m)	Sample #	Lab	Certificate #	Date of Certificate	Hg (ppm)	Sc (ppm)	Tl (ppm)	S (%)	Ga (ppm)	Se (ppm)	Te (ppm)
110.00	112.00	2.00	99944	Acme Analytical La			<0	3	0	0.54	4	<1	<0
112.00	114.00	2.00	99946	Acme Analytical La			<0	2	0	0.82	<1	1	<0
114.00	116.00	2.00	99947	Acme Analytical La			<0	1	0	2.00	<1	2	<0
116.00	118.00	2.00	99948	Acme Analytical La			<0	2	0	2.82	1	3	<0
118.00	120.00	2.00	99949	Acme Analytical La			<0	4	<0	0.96	3	2	<0
120.00	122.00	2.00	99950	Acme Analytical La			<0	3	<0	0.91	4	2	<0
122.00	124.00	2.00	99951	Acme Analytical La			<0	3	<0	1.10	3	1	<0
124.00	126.00	2.00	99954	Acme Analytical La			<0	2	0	1.32	1	1	<0
126.00	128.00	2.00	99955	Acme Analytical La			<0	1	0	1.27	<1	1	<0
128.00	130.00	2.00	99956	Acme Analytical La			<0	2	0	0.96	<1	1	<0
130.00	132.00	2.00	99957	Acme Analytical La			<0	2	<0	0.52	3	1	<0
132.00	134.00	2.00	99958	Acme Analytical La			<0	3	<0	0.80	4	<1	<0
134.00	136.00	2.00	99959	Acme Analytical La			<0	5	<0	0.91	4	2	<0
136.00	138.00	2.00	99961	Acme Analytical La			<0	4	<0	1.04	3	3	<0
138.00	140.00	2.00	99962	Acme Analytical La			0	2	0	4.01	<1	7	<0
140.00	142.00	2.00	99963	Acme Analytical La			0	2	0	3.05	<1	5	<0
142.00	144.00	2.00	99964	Acme Analytical La			0	2	0	4.20	<1	6	0
144.00	146.00	2.00	99966	Acme Analytical La			0	2	0	3.37	<1	5	<0
146.00	148.00	2.00	99967	Acme Analytical La			0	2	0	2.73	1	5	0
148.00	150.00	2.00	99968	Acme Analytical La			0	2	0	2.14	2	4	<0
150.00	152.00	2.00	99969	Acme Analytical La			0	2	0	1.98	1	3	<0
152.00	154.00	2.00	99970	Acme Analytical La			0	2	0	1.80	<1	3	<0
154.00	156.00	2.00	99971	Acme Analytical La			0	2	0	2.24	<1	4	<0
156.00	158.00	2.00	99974	Acme Analytical La			0	2	0	1.87	<1	4	<0
158.00	160.00	2.00	99975	Acme Analytical La			0	2	<0	1.60	<1	3	<0

FULL ANALYTICAL REPORT
- Whole Rock -

Hole Number **AD1-2011-002** Project: **ADDIE1** Project Number: **001**

Whole Rock (part 2 of 1)

From (m)	To (m)	Length (m)	Sample #	Lab	Certificate #	Date of Certificate	Hg (ppm)	Sc (ppm)	Tl (ppm)	S (%)	Ga (ppm)	Se (ppm)	Te (ppm)
160.00	162.00	2.00	99976	Acme Analytical La			0	2	0	1.32	<1	3	<0
162.00	164.00	2.00	99977	Acme Analytical La			0	2	0	1.38	2	3	<0
164.00	166.00	2.00	99978	Acme Analytical La			0	2	0	1.50	<1	3	<0
166.00	168.00	2.00	99979	Acme Analytical La			0	2	<0	1.26	1	3	<0
168.00	170.00	2.00	99981	Acme Analytical La			0	2	0	2.40	<1	4	<0
170.00	172.00	2.00	99982	Acme Analytical La			0	2	0	2.81	<1	5	<0
172.00	174.00	2.00	99983	Acme Analytical La			0	3	0	2.22	1	5	<0
174.00	176.00	2.00	99984	Acme Analytical La			<0	8	<0	0.61	5	1	<0
176.00	178.00	2.00	99986	Acme Analytical La			<0	13	<0	0.14	7	1	<0
178.00	180.00	2.00	99987	Acme Analytical La			<0	16	<0	<0.05	8	<1	<0
180.00	182.00	2.00	99988	Acme Analytical La			<0	15	<0	0.30	8	1	<0
182.00	184.00	2.00	99989	Acme Analytical La			<0	16	<0	0.10	7	<1	<0
184.00	186.00	2.00	99990	Acme Analytical La			<0	9	<0	0.19	6	<1	<0
186.00	188.00	2.00	99991	Acme Analytical La			<0	3	<0	0.25	4	<1	0
188.00	190.00	2.00	99994	Acme Analytical La			<0	3	<0	0.12	5	<1	<0
190.00	192.00	2.00	99995	Acme Analytical La			<0	3	0	0.16	5	<1	<0
192.00	194.00	2.00	99996	Acme Analytical La			<0	10	<0	<0.05	7	<1	<0
194.00	196.00	2.00	99997	Acme Analytical La			<0	3	<0	0.06	4	<1	<0
196.00	198.00	2.00	99998	Acme Analytical La			<0	3	<0	<0.05	4	<1	<0
198.00	200.00	2.00	99999	Acme Analytical La			<0	2	<0	0.19	4	<1	1
200.00	201.20	1.20	100001	Acme Analytical La			<0	2	<0	0.29	3	<1	<0

DRILL HOLE REPORT

Hole Number **AD1-2011-003** Project: **ADDIE1** Project Number: **001**

Drilling

Azimuth: 185
Dip: -60
Length: 199.05
Started: 02-Dec-11
Completed: 05-Dec-11
Logged: 18-Jan-12
Comment:

Casing

Length: 0
Pulled: yes
Capped: no
Cemented: no

Core

Dimension: HQ
Storage: Warehouse -
Section:
Hole Type DD

Location

Township:
Claim No.:
NTS:
Hole: SURFACE

Other

Logged by: Christopher Galbraith
Relog by:
Contractor:
Spotted by: Greg Davison
Surveyed:
Surveyed by:
Geophysics: None
Geophysic Contractor:
Left in hole:
Making water: no
Multi shot survey: yes

Coordinate - Gemcom

East: 610978
North: 5825075
Elev.: 1165

Coordinate - UTM

East: 610978
North: 5825075
Elev.: 1165
Zone: 10 **NAD:** WGS84

Deviation Tests

Distance	*Azimuth*	*Dip*	*Type*	*Good*	*Comments*
0.00	185.00	-60.00	C	☑	
10.00	183.40	-60.90	F	☑	
103.00	185.40	-61.20	F	☑	
196.00	189.20	-61.90	F	☑	

LITHOLOGY REPORT
- Summary -

Hole Number **AD1-2011-003** Project: **ADDIE1** Project Number: **001**

From (m)	*To* (m)	*Lithology*		
0.00	**5.10**	CAS		
5.10	**6.10**	SLTSTN		
6.10	**11.90**	ARG		
11.90	**31.90**	SLTSTN		
		Minor Interval:		
		24.70	27.05	ARG
		29.25	29.80	ARG
31.90	**49.50**	ARG		
		Minor Interval:		
		34.00	36.10	SLTSTN
		37.90	39.00	SLTSTN
49.50	**54.65**	GWKE		
54.65	**57.00**	ARG		
57.00	**59.20**	GWKE		
59.20	**60.60**	ARG		
60.60	**97.10**	SLTSTN		
		Minor Interval:		
		87.80	88.75	ARG

LITHOLOGY REPORT
- Summary -

Hole Number **AD1-2011-003** Project: **ADDIE1** Project Number: **001**

From (m)	*To (m)*	*Lithology*		
97.10	**105.00**	ARG		
105.00	**109.80**	GWKE		
109.80	**120.05**	ARG		
		Minor Interval:		
		109.80	110.75	SLTSTN
		115.80	116.55	SLTSTN
120.05	**125.40**	SLTSTN		
125.40	**130.45**	ARG		
130.45	**131.85**	GWKE		
131.85	**139.00**	ARG		
139.00	**143.50**	GWKE		
		Minor Interval:		
		142.15	143.00	ARG
143.50	**150.30**	ARG		
150.30	**157.55**	GWKE		
		Minor Interval:		
		155.95	156.80	ARG
		152.80	153.20	QTZ

LITHOLOGY REPORT
- Summary -

Hole Number **AD1-2011-003** Project: **ADDIE1** Project Number: **001**

From (m)	*To (m)*	*Lithology*		
157.55	**167.15**	SLTSTN		
		Minor Interval:		
		159.15	159.47	ARG
167.15	**168.90**	GWKE		
168.90	**199.05**	SLTSTN		
		Minor Interval:		
		179.80	181.85	GWKE

LITHOLOGY REPORT
- Detailed -

Hole Number **AD1-2011-003** Project: **ADDIE1** Project Number: **001**

From (m)	To (m)	Lithology	Sample #	From	To	Length	Au (g/t)	Cu (ppm)	Pb (ppm)	Zn (ppm)	Ag (ppm)
0.00	5.10	**CAS** ***Casing*** No recovery.									
5.10	6.10	**SLTSTN** ***Siltstone*** Primarily broken core throughout. Pale grey, siliceous & gritty. Generally clastic look (brecciated?) with white-grey quartzose clasts/fragments, rounded & fractured several cm's in size, and medium grey silty-clay wisps/infill. No apparent bedding - most likely simply due to broken nature of core.									
6.10	11.90	**ARG** ***Argillite*** Black & brown rubbly argillite. Extensive clay & graphite throughout. Interval is corroded, pitted, rusty and locally gouged. Fairly well foliated @ 50 deg tca (40 deg tca @ 10.50m). Primarily rubble from UC-9.30m. Broken @ both cts.	97961	6.00	8.00	2.00	0.01	-	-	-	-
			97962	8.00	10.00	2.00	0.02	-	-	-	-
			97963	10.00	12.00	2.00	0.02	-	-	-	-

Alteration Maj:	*Type/Style/Intensity*	*Comment*
6.10 - 11.90	Qtz VN M	
6.10 - 11.90	CL PCH M	
6.10 - 11.90	HE P M	
6.10 - 11.90	GRPH P MS	

Mineralization Maj. :	*Type/Style/%Mineral*	*Comment*
6.10 - 11.90	PY DIS 5	Disseminated f.g. pyrite, extensively oxidized to hematite

Structure Maj.:	*Type/Core Angle*	*Comment*
8.70 - 8.70	FOL 50	

From (m)	To (m)	Lithology	Sample #	From	To	Length	Au (g/t)	Cu (ppm)	Pb (ppm)	Zn (ppm)	Ag (ppm)
		10.50 - 10.50 FOL 40									
11.90	31.90	**SLTSTN** ***Siltstone***	97964	12.00	14.00	2.00	0.01	-	-	-	-
		White to cream grey weakly laminated to massive f.g. gritty siltstone. Extensively sericite altered.	97966	14.00	16.00	2.00	0.01	-	-	-	-
		Abundant broken, blocky, & gouged core after 28.50m.	97967	16.00	18.00	2.00	0.02	-	-	-	-
		Mixed w/ lesser argillic material (i.e., more carbonaceous silt) @ 24.25-27m.	97968	18.00	20.00	2.00	0.01	-	-	-	-
		Alteration Maj: ***Type/Style/Intensity*** ***Comment***	97969	20.00	22.00	2.00	0.02	-	-	-	-
		11.90 - 31.90 HE PCH S Local hematite alt'n of pyrite-rich zones	97970	22.00	24.00	2.00	0.01	-	-	-	-
		11.90 - 31.90 Ser P MS	97971	24.00	26.00	2.00	0.01	-	-	-	-
		Mineralization Maj. : ***Type/Style/%Mineral*** ***Comment***	97974	26.00	28.00	2.00	0.01	-	-	-	-
		11.90 - 31.90 PY MG 2 Small cubes generally disseminated throughout, many weakly hematite altered	97975	28.00	30.00	2.00	0.03	-	-	-	-
		Structure Maj.: ***Type/Core Angle*** ***Comment***	97976	30.00	32.00	2.00	0.01	-	-	-	-
		13.75 - 13.75 F 45 (opposite to fol'n)									
		13.75 - 13.75 FOL 40									
		23.10 - 23.10 FOL 40									
		24.00 - 24.00 FOL 45									
		25.50 - 25.50 VN 10 Qtz-filled en echelon fractures/tension gashes									
		25.50 - 25.50 F 10									
		Minor Interval:									
		24.70 27.05 ARG *Argillite*									
		Mixed, broken throughout; however, much of interval is graphitic and much finer grained. Also more pyrite (>5%). Isoclinally folded & en echelon white qtz veins trending 5-15 deg tca.									

LITHOLOGY REPORT
- Detailed -

Hole Number **AD1-2011-003** Project: **ADDIE1** Project Number: **001**

Minor Interval:

29.25 29.80 ARG *Argillite*

Black, graphitic & clay-rich argillite with ~10% white qtz veins. Foliation 50 deg tca.

Structure Min.:	Type/Core Angle	Comment
29.60 - 29.60	FOL 50	

From (m)	To (m)	Lithology
31.90	49.50	**ARG** ***Argillite***

Black argillite, highly graphitic, ~15% recrystallized & highly folded qtz veins. Pyrite veins also common. Abundant broken, gouged core throughout interval (35-50% broken); strong clay alt'n on fracs/faces of recovered chunks. ~20-25% qtz clasts rounded & brecciated, aligned in fol'n (locally conglomeratic argillite? Or deformational?)
@ 42.85m: square xls <1cm in size appear to overprint fol'n, filled w/ mostly v.f.g. Grey & white qtz & fsp - replacement of py?

Alteration Maj:	Type/Style/Intensity	Comment
31.90 - 49.50	Qtz VN M	
31.90 - 49.50	GRPH P S	

Mineralization Maj. :	Type/Style/%Mineral	Comment
31.90 - 49.50	PY BL 3	
31.90 - 49.50	PY VN 5	isoclinally folded, continuous w/ fol'n, also cross cutting

Structure Maj.:	Type/Core Angle	Comment
39.50 - 39.50	FOL 40	
43.00 - 43.00	FOL 55	

Sample #	From	To	Length	Au (g/t)	Cu (ppm)	Pb (ppm)	Zn (ppm)	Ag (ppm)
97977	32.00	34.00	2.00	0.02	-	-	-	-
97978	34.00	36.00	2.00	0.01	-	-	-	-
97979	36.00	38.00	2.00	0.01	-	-	-	-
97981	38.00	40.00	2.00	0.05	-	-	-	-
97982	40.00	42.00	2.00	0.03	-	-	-	-
97983	42.00	44.00	2.00	0.14	-	-	-	-
97984	44.00	46.00	2.00	0.01	-	-	-	-
97986	46.00	48.00	2.00	0.01	-	-	-	-
97987	48.00	50.00	2.00	0.01	-	-	-	-

Minor Interval:

34.00 36.10 SLTSTN *Siltstone*

Black carbonaceous siltstone, mixed with abundant argillic material & strongly to moderately siliceous. Poor recovery & rubbly throughout (fault zone?)

From (m)	To (m)	Lithology	Sample #	From	To	Length	Au (g/t)	Cu (ppm)	Pb (ppm)	Zn (ppm)	Ag (ppm)
		Minor Interval: 37.90 39.00 SLTSTN *Siltstone*									
49.50	54.65	**GWKE** ***greywacke*** Conglomeratic to highly brecciated (or combination of both) greywacke. Argillaceous matrix from UC-50.60m, mixed argillaceous-sandy matrix from 50.60-52.00m, generally sandy fsp-qtz matrix from 52-end. Clasts (mostly qtz and/or siltstone) range from 1-10cm in size, rounded to elongated; long axes aligned in foliation (or tapered ends of more round clasts), fractured normal to long axis alignment. Fol'n ranges 30 deg to 50 deg tca. Pyrite present as f.g. disseminated in argillaceous sections, larger cubes (up to 1cm)	97988	50.00	52.00	2.00	0.01	-	-	-	-
			97989	52.00	54.00	2.00	0.01	-	-	-	-
		Alteration Maj: ***Type/Style/Intensity*** ***Comment***									
		49.50 - 50.60 GRPH P MS pervasive in matrix only; i.e., not on clasts									
		50.60 - 52.00 GRPH PCH M generally as wisps intercolated w/ quartzose clasts and/or qtz-fsp (+/- ser)									
		Mineralization Maj. : ***Type/Style/%Mineral*** ***Comment***									
		49.50 - 50.60 PY DIS 2									
		50.60 - 54.65 PY CG 3 euhedral cubes overprinting fol'n, up to 1cm in size.									
		Structure Maj.: ***Type/Core Angle*** ***Comment***									
		50.30 - 50.30 FOL 30									
		52.00 - 52.00 FOL 55									
		54.25 - 54.25 FOL 45									
54.65	57.00	**ARG** ***Argillite*** Black & white extensively qtz veined argillite. Strong graphitization throughout groundmass. Veins (qtz) broken, folded, clotty & locally augen-like. Pyrite clotty in groundmass. Generally ~20% qtz veins, also ~10% siltstone clasts up to 10cm in size - aligned in foliation. Fold hinges @ 56.2m, // tca.	97990	54.00	56.00	2.00	0.02	-	-	-	-
			97991	56.00	58.00	2.00	0.02	-	-	-	-
		Structure Maj.: ***Type/Core Angle*** ***Comment***									
		55.60 - 55.65 G 45 Black clay-graphite gouge									

From (m)	To (m)	Lithology	Sample #	From	To	Length	Au (g/t)	Cu (ppm)	Pb (ppm)	Zn (ppm)	Ag (ppm)
		56.80 - 56.80 FOL 40									
57.00	59.20	**GWKE** ***greywacke*** Cream-grey, pale sandy-conglomeratic greywacke as above. Moderately sericitic. Pyrite cubes locally @ 58.30m. ***Alteration Maj:*** ***Type/Style/Intensity*** ***Comment*** 57.00 - 59.20 CL F WM light dusting of grey clay on frac faces 57.00 - 59.20 Ser P S sericitic in matrix & clasts ***Mineralization Maj. :*** ***Type/Style/%Mineral*** ***Comment*** 58.25 - 58.35 PY CG 5 ***Structure Maj.:*** ***Type/Core Angle*** ***Comment*** 59.20 - 59.20 UC 40 sharp, consistent w/ foliation	97994	58.00	60.00	2.00	0.01	-	-	-	-
59.20	60.60	**ARG** ***Argillite*** Black & grey graphitic argillite mixed w/ 20-25% pale grey siltstone rafts. Nearly barren of pyrite. Broken, gouged rubble @ 59.8-end. ***Alteration Maj:*** ***Type/Style/Intensity*** ***Comment*** 59.20 - 60.60 GRPH P MS ***Structure Maj.:*** ***Type/Core Angle*** ***Comment*** 59.50 - 59.50 FOL 40									

LITHOLOGY REPORT
- Detailed -

Hole Number **AD1-2011-003** Project: **ADDIE1** Project Number: **001**

From (m)	To (m)	Lithology
60.60	97.10	**SLTSTN** ***Siltstone***

Cream-grey f.g. gritty silststone. Fairly well laminated throughout. Moderate chloritic clay wisps, rarely graphite - particularlybetween 62-77m. Trace f.g. disseminated pyrite. Locally finely brecciated w/ f.g. aphanitic black infill - chlorite? Local tension gashes (similar infill to brecciation).

Alteration Maj:	***Type/Style/Intensity***	***Comment***
60.60 - 97.10	CHL F MS	
60.60 - 97.10	GRPH W WM	
60.60 - 97.10	CHL W MS	
60.60 - 97.10	Ser P M	

Mineralization Maj. :	***Type/Style/%Mineral***	***Comment***
60.60 - 97.10	PY DIS 1	

Structure Maj.:	***Type/Core Angle***	***Comment***
78.00 - 78.00	FOL 45	
82.80 - 82.80	FOL 45	
86.30 - 86.60	F 10	
91.60 - 91.60	FOL 45	

Minor Interval:

87.80 88.75 ARG *Argillite*

Grey & white banded argillite, weakly graphitic, ~20-30% thin qtz veins, isoclinally folded. Minor clotty/veined pyrite. Unconformity UC. UC 80 deg tca, laminations in SLTST above & below is 45 deg tca; banding/lamination within argillite @ hi angles tca. Is this a slip zone?

Alteration Min:	***Type/Style/Intensity***	***Comment***
87.80 - 88.75	CHL P WM	Mixing of graphite & chlorite - possible chlorite replacement
87.80 - 88.75	GRPH P WM	

Mineralization Min:	***Type/Style/%Mineral***	***Comment***
87.80 - 88.75	PY BL 3	

Sample #	From	To	Length	Au (g/t)	Cu (ppm)	Pb (ppm)	Zn (ppm)	Ag (ppm)
97995	60.00	62.00	2.00	0.01	-	-	-	-
97996	62.00	64.00	2.00	<0.01	-	-	-	-
97997	64.00	66.00	2.00	0.01	-	-	-	-
97998	66.00	68.00	2.00	<0.01	-	-	-	-
97999	68.00	70.00	2.00	0.03	-	-	-	-
99801	70.00	72.00	2.00	0.01	-	-	-	-
99802	72.00	74.00	2.00	0.01	-	-	-	-
99803	74.00	76.00	2.00	<0.01	-	-	-	-
99804	76.00	78.00	2.00	0.01	-	-	-	-
99806	78.00	80.00	2.00	<0.01	-	-	-	-
99807	80.00	82.00	2.00	0.01	-	-	-	-
99808	82.00	84.00	2.00	<0.01	-	-	-	-
99809	84.00	86.00	2.00	0.01	-	-	-	-
99810	86.00	88.00	2.00	0.01	-	-	-	-
99811	88.00	90.00	2.00	<0.01	-	-	-	-
99814	90.00	92.00	2.00	<0.01	-	-	-	-
99815	92.00	94.00	2.00	0.01	-	-	-	-
99816	94.00	96.00	2.00	0.01	-	-	-	-
99817	96.00	98.00	2.00	0.01	-	-	-	-

From (m)	To (m)	Lithology	Sample #	From	To	Length	Au (g/t)	Cu (ppm)	Pb (ppm)	Zn (ppm)	Ag (ppm)
		Structure Min.: ***Type/Core Angle*** ***Comment***									
		88.75 - 88.75 LC 45									
97.10	105.00	**ARG** ***Argillite***	99818	98.00	100.00	2.00	0.01	-	-	-	-
		Black, graphitic, qtz veined argillite as previously described. Both contacts broken.	99819	100.00	102.00	2.00	0.01	-	-	-	-
		Alteration Maj: ***Type/Style/Intensity*** ***Comment***	99821	102.00	104.00	2.00	0.04	-	-	-	-
		97.10 - 105.00 Qtz VN M	99822	104.00	106.00	2.00	0.01	-	-	-	-
		97.10 - 105.00 GRPH P S									
		Mineralization Maj. : ***Type/Style/%Mineral*** ***Comment***									
		97.10 - 105.00 PY BL 8 abundant blebby, sweaty pyrite aggregates									
		Structure Maj.: ***Type/Core Angle*** ***Comment***									
		102.00 - 102.00 FOL 45									
		Texture Maj: ***Type*** ***Comment***									
		97.50 - 98.00 FG gouged, rubbly interval, abundant clay									
		102.60 - 102.80 FG graphitic rubble									
105.00	109.80	**GWKE** ***greywacke***	99823	106.00	108.00	2.00	<0.01	-	-	-	-
		Pale to medium grey c.g. sandy feldspathic greywacke. Broken @ both contacts, rubbly throughout after 105.75m. Pyrite rare, clay rich in rubble.	99824	108.00	110.00	2.00	0.01	-	-	-	-
		Alteration Maj: ***Type/Style/Intensity*** ***Comment***									
		105.75 - 109.80 CL P S									
		Structure Maj.: ***Type/Core Angle*** ***Comment***									
		109.80 - 109.80 UC 45 sharp UC									
		Texture Maj: ***Type*** ***Comment***									
		105.75 - 109.80 FG broken & gouged throughout; only soft clay & sand									

LITHOLOGY REPORT
- Detailed -

Hole Number **AD1-2011-003** Project: **ADDIE1** Project Number: **001**

From (m)	To (m)	Lithology	Sample #	From	To	Length	Au (g/t)	Cu (ppm)	Pb (ppm)	Zn (ppm)	Ag (ppm)
		recovered til 109m									
109.80	120.05	**ARG** ***Argillite***	99826	110.00	112.00	2.00	<0.01	-	-	-	-
		Dark grey, moderately graphitic-moderately chloritic argillite. F.g., well banded/foliated @ 45 deg tca. App. 40% mixed w/ greywacke-siltstone til 118.6m - highly transitional unit. Abundant greenish-grey veins/bands (~35-40%) after 118.6m, isoclinally folded and generally trending sub-// tca; greywacke bands, siltstone bands, recrystallized qtz-chl veins?	99827	112.00	114.00	2.00	0.01	-	-	-	-
			99828	114.00	116.00	2.00	0.01	-	-	-	-
			99829	116.00	118.00	2.00	<0.01	-	-	-	-
			99830	118.00	120.00	2.00	0.01	-	-	-	-
		Alteration Maj: ***Type/Style/Intensity*** ***Comment***									
		109.80 - 120.05 CHL P M									
		109.80 - 120.05 GRPH P M									
		Mineralization Maj. : ***Type/Style/%Mineral*** ***Comment***									
		109.80 - 120.05 PY VN 1.5									
		109.80 - 120.05 PY BL 4									
		Structure Maj.: ***Type/Core Angle*** ***Comment***									
		114.50 - 114.50 FOL 45									
		119.20 - 119.20 FOL 45									
		120.05 - 120.05 LC 40 sharp LC									
		Minor Interval:									
		109.80 110.75 SLTSTN *Siltstone*									
		Minor Interval:									
		115.80 116.55 SLTSTN *Siltstone*									
120.05	125.40	**SLTSTN** ***Siltstone***	99831	120.00	122.00	2.00	0.01	-	-	-	-
		Well laminated f.g., gritty, weakly chloritic greenish-grey silstone. Minor (~10%) darker wisps/laminations - mostly chlorite, graphite rare. Fol'n generally 45 deg tca throughout. LC transitional, not distinct. Pyrite does not appear to be present, although in much of interval there are cubes / porphyroblasts / porphyroclasts / phenocrysts 2-3mm in size overprinting apparent fol'n; pseudomorphs after pyrite (qtz-fsp-ser?).	99834	122.00	124.00	2.00	<0.01	-	-	-	-
			99835	124.00	126.00	2.00	<0.01	-	-	-	-

From (m)	To (m)	Lithology	Sample #	From	To	Length	Au (g/t)	Cu (ppm)	Pb (ppm)	Zn (ppm)	Ag (ppm)
		Alteration Maj: ***Type/Style/Intensity*** ***Comment***									
		120.05 - 125.40 CHL P WM									
		Structure Maj.: ***Type/Core Angle*** ***Comment***									
		123.00 - 123.00 FOL 45 bedding?									
		125.25 - 125.25 FOL 45 bedding?									
125.40	130.45	**ARG** ***Argillite***	99836	126.00	128.00	2.00	<0.01	-	-	-	-
		Dark grey banded/laminated argillite to argillaceous siltstone. Transitional unit. Locally siliceous (probably not silicified though), no pyrite. Fol'n fairly consistent @ 40-45 deg tca throughout. LC marked by fault gouge.	99837	128.00	130.00	2.00	0.01	-	-	-	-
		Alteration Maj: ***Type/Style/Intensity*** ***Comment***									
		125.40 - 130.45 CHL P WM									
		125.40 - 130.45 GRPH P WM									
		Structure Maj.: ***Type/Core Angle*** ***Comment***									
		125.90 - 125.90 FOL 45									
		127.70 - 127.70 FOL 40									
130.45	131.85	**GWKE** ***Greywacke***	99838	130.00	132.00	2.00	0.01	-	-	-	-
		Grey m.g.-c.g. sandy to silty greywacke. Well foliated, moderately chloritic, minor graphite wisps (i.e., dirty greywacke), locally siliceous. Pyrite rare, mostly as scattered cubes 2-3mm in size. Fault gouge in top ~25cm of interval.									
		Alteration Maj: ***Type/Style/Intensity*** ***Comment***									

From (m)	To (m)	Lithology	Sample #	From	To	Length	Au (g/t)	Cu (ppm)	Pb (ppm)	Zn (ppm)	Ag (ppm)
		130.45 - 131.85 GRPH W WM									
		130.45 - 131.85 CHL P WM									
		Structure Maj.: ***Type/Core Angle*** ***Comment***									
		131.05 - 131.05 FOL 50									
		Texture Maj: ***Type*** ***Comment***									
		130.45 - 130.70 FG sand, clay									
131.85	139.00	**ARG** ***Argillite***	99839	132.00	134.00	2.00	0.01	-	-	-	-
		UC transitional, not particularly clear. Fault rubble from UC-134.20m. Graphitic to chloritic argillite after 134.20m, well foliated @ 40-45 deg tca. Mixed w/ silty sections after 137m; argillic mat'l still most dominant. Blocky & clastic after 138.20m, clasts elongated & tapered, aligned with dominant fol'n @ 45 deg tca. 3-4% pyrite cubes scattered throughout, up to 1cm in size.	99841	134.00	136.00	2.00	0.01	-	-	-	-
			99842	136.00	138.00	2.00	<0.01	-	-	-	-
			99843	138.00	140.00	2.00	<0.01	-	-	-	-
		Alteration Maj: ***Type/Style/Intensity*** ***Comment***									
		134.20 - 137.00 Qtz PCH WM local sweaty qtz									
		134.20 - 137.00 GRPH P WM									
		134.20 - 137.00 GRPH P M									
		137.00 - 138.20 SILI P WM weakly silicifed									
		137.00 - 138.20 GRPH P WM									
		137.00 - 138.20 CHL P M									
		138.20 - 139.00 CHL P M chlorite in matrix and in clasts									
		138.20 - 139.00 GRPH W M graphitic/argillic matrix in clastic/conglomeratic zone									
		Mineralization Maj. : ***Type/Style/%Mineral*** ***Comment***									
		131.85 - 139.00 PY CG 4									
		Structure Maj.: ***Type/Core Angle*** ***Comment***									
		135.00 - 135.00 FOL 45									

From (m)	To (m)	Lithology	Sample #	From	To	Length	Au (g/t)	Cu (ppm)	Pb (ppm)	Zn (ppm)	Ag (ppm)
		136.40 - 136.40 FOL 40									
		138.90 - 138.90 FOL 45									
		Texture Maj: ***Type*** ***Comment***									
		131.85 - 134.20 FG clay, fault rubble, pieces all <5cm in size.									
139.00	143.50	**GWKE** ***Greywacke***	99844	140.00	142.00	2.00	<0.01	-	-	-	-
		Grey, blue-grey to green-grey brecciated to conglomeratic greywacke. C.g. & variably feldspathic to siliceous; primarily qtz clasts, generally sub-angular and slightly tapered/pinched at ends. Well foliated 40-45 deg tca. Fractures imposed on matrix and clasts in all orientations; however, commonly normal to fol'n (~50 deg tca opposing) and // tca.	99846	142.00	144.00	2.00	<0.01	-	-	-	-
		Mineralization Maj. : ***Type/Style/%Mineral*** ***Comment***									
		139.00 - 143.50 PY DIS 2 f.g. dissemianted to c.g. scattered throughout									
		Structure Maj.: ***Type/Core Angle*** ***Comment***									
		143.50 - 143.50 UC 45									
		Minor Interval:									
		142.15 143.00 ARG *Argillite*									
		Grey-black to brown banded argillite. Fol'n 40-45 deg tca. 20-25% qtz veins - some old, recrystallized, and folded - some new and cross cut fol'n.									
143.50	150.30	**ARG** ***Argillite***	99847	144.00	146.00	2.00	0.01	-	-	-	-
		Black, strongly graphitic & qtz veined argillite as typically observed. Well foliated @ 45 deg tca. Matrix crenulated, qtz veins isoclinally folded & highly undulating. 5-7% pyrite in clots & veins. 15-20% qtz veins. UC fairly sharp, LC gradational.	99848	146.00	148.00	2.00	<0.01	-	-	-	-
			99849	148.00	150.00	2.00	0.01	-	-	-	-
		Alteration Maj: ***Type/Style/Intensity*** ***Comment***									
		143.50 - 150.30 Qtz VN MS									
		143.50 - 150.30 GRPH P S									
		Mineralization Maj. : ***Type/Style/%Mineral*** ***Comment***									

From (m)	To (m)	Lithology	Sample #	From	To	Length	Au (g/t)	Cu (ppm)	Pb (ppm)	Zn (ppm)	Ag (ppm)
		143.50 - 150.30 PY VN 2									
		143.50 - 150.30 PY BL 5									
		Structure Maj.: ***Type/Core Angle*** ***Comment***									
		146.50 - 146.50 FOL 45									
		149.60 - 149.60 FOL 45									
150.30	157.55	**GWKE** ***Greywacke***	99850	150.00	152.00	2.00	<0.01	-	-	-	-
		Somewhat mottled c.g. pale green and cream greywacke. Unit consists of green chloritic & feldspathic matrix w/ large cream-buff clasts (or lithic fragments) of qtz-fsp aligned in fol'n (bedding?) & highly brecciated/fractured (hence, probably not bands). Fabric of rock fairly consistent @ 40 deg tca. Fractures in clasts/fragments range normal to fabric to // tca. ~20% of interval broken & fractured w/ clay on frac faces.	99851	152.00	154.00	2.00	<0.01	-	-	-	-
			99854	154.00	156.00	2.00	<0.01	-	-	-	-
			99855	156.00	158.00	2.00	<0.01	-	-	-	-
		Brecciated & silicified @ UC-150.95.									
		Alteration Maj: ***Type/Style/Intensity*** ***Comment***									
		150.30 - 150.95 SILI P S									
		150.95 - 157.55 CHL P M									
		Mineralization Maj. : ***Type/Style/%Mineral*** ***Comment***									
		150.30 - 157.55 PY CG 3 Scattered cubes post-fabric up to 1cm in size.									
		Structure Maj.: ***Type/Core Angle*** ***Comment***									
		150.70 - 150.70 F 40									
		151.50 - 151.50 FOL 40 bedding?									
		155.20 - 155.20 FOL 45 bedding?									
		Minor Interval:									
		155.95 156.80 ARG *Argillite*									
		Black, graphitic argillite. ~50% fault gouge / rubble in middle									
		Alteration Min: ***Type/Style/Intensity*** ***Comment***									
		155.95 - 156.80 CL P S notably in fault gouge									

From (m)	To (m)	Lithology	Sample #	From	To	Length	Au (g/t)	Cu (ppm)	Pb (ppm)	Zn (ppm)	Ag (ppm)
		155.95 - 156.80 GRPH P S ***Mineralization Min:*** ***Type/Style/%Mineral*** ***Comment*** 155.95 - 156.80 PY BL 5 ***Structure Min.:*** ***Type/Core Angle*** ***Comment*** 156.60 - 156.60 FOL 35 156.80 - 156.80 LC 40 ***Texture Min:*** ***Type*** ***Comment*** 156.10 - 156.50 FG **Minor Interval:** 152.80 153.20 QTZ *Quartz Vein* White bull qtz. Broken @ contacts, lots of rubble throughout. Within fault zone?									
157.55	167.15	**SLTSTN** ***Siltstone*** Grey chloritic, well laminated silstone as previously described. Local sections with graphitic wisps. Minor sericite throughout. Locally porphyroblastic / phenocrystic w/ small ~2mm cubes & indistinct crystals; possibly replaced pyrite pseudomorphs (clay +/- ser now?), fsp? ***Alteration Maj:*** ***Type/Style/Intensity*** ***Comment*** 157.55 - 167.15 Ser P W 157.55 - 167.15 CL F W 157.55 - 167.15 GRPH W M 157.55 - 167.15 CHL P WM ***Mineralization Maj. :*** ***Type/Style/%Mineral*** ***Comment*** 157.55 - 167.15 PY DIS 1 trace disseminated & locally in thin stringers (i.e., <1mm thick) ***Structure Maj.:*** ***Type/Core Angle*** ***Comment*** 162.80 - 162.80 F 0 162.80 - 162.80 FOL 45	99856	158.00	160.00	2.00	<0.01	-	-	-	-
			99857	160.00	162.00	2.00	<0.01	-	-	-	-
			99858	162.00	164.00	2.00	<0.01	-	-	-	-
			99859	164.00	166.00	2.00	0.01	-	-	-	-
			99861	166.00	168.00	2.00	<0.01	-	-	-	-

From (m)	To (m)	Lithology	Sample #	From	To	Length	Au (g/t)	Cu (ppm)	Pb (ppm)	Zn (ppm)	Ag (ppm)
		165.00 - 165.00 FOL 40									
		Minor Interval:									
		159.15 159.47 ARG *Argillite*									
		Black, well foliated argillaceous sandl. Coarser grain size & less deformation than typical of argillite, moderately graphitic +/- chloritic. Tr to no pyrite									
		Structure Min.: ***Type/Core Angle*** ***Comment***									
		159.30 - 159.30 FOL 50 bedding?									
167.15	168.90	**GWKE** ***Greywacke***									
		Broken @ both contacts & ~70% of interval is rubbly fault material; however, competent pieces available (fairly competent in first 75cm of section) are considerably coarser grained than siltstone and quite mottled w/ 0.5cm round to squared buff-beige porphyroblasts/phenoclasts, possibly feldspars, some zoned with darker brown cores. Extensive clay on frac faces. Mostly massive throughout.									
		Alteration Maj: ***Type/Style/Intensity*** ***Comment***									
		167.15 - 168.90 CL F WM									
168.90	199.05	**SLTSTN** ***Siltstone***	99862	168.00	170.00	2.00	<0.01	-	-	-	-
		As above. Local dirtier sections, weakly carbonaceous.	99863	170.00	172.00	2.00	<0.01	-	-	-	-
			99864	172.00	174.00	2.00	0.01	-	-	-	-
			99866	174.00	176.00	2.00	<0.01	-	-	-	-
		Structure Maj.: ***Type/Core Angle*** ***Comment***	99867	176.00	178.00	2.00	<0.01	-	-	-	-
		171.00 - 171.00 FOL 45 bedding?	99868	178.00	180.00	2.00	0.01	-	-	-	-
		179.45 - 179.45 F 0	99869	180.00	182.00	2.00	0.01	-	-	-	-
		183.10 - 183.10 FOL 45 bedding?	99870	182.00	184.00	2.00	<0.01	-	-	-	-
		190.65 - 190.65 FOL 45 bedding?									

LITHOLOGY REPORT
- Detailed -

Hole Number **AD1-2011-003** Project: **ADDIE1** Project Number: **001**

From (m)	To (m)	Lithology	Sample #	From	To	Length	Au (g/t)	Cu (ppm)	Pb (ppm)	Zn (ppm)	Ag (ppm)
		194.55 - 194.55 FOL 45 bedding?	99871	184.00	186.00	2.00	<0.01	-	-	-	-
		Texture Maj: ***Type*** ***Comment***	99874	186.00	188.00	2.00	0.01	-	-	-	-
		168.90 - 170.25 FG broken core, abundant clay	99875	188.00	190.00	2.00	0.01	-	-	-	-
		196.40 - 199.05 FG broken core, clay, ~40% core loss	99876	190.00	192.00	2.00	0.01	-	-	-	-
		Minor Interval:	99877	192.00	194.00	2.00	0.01	-	-	-	-
		179.80 181.85 GWKE *Greywacke*	99878	194.00	196.00	2.00	0.01	-	-	-	-
		Interval consistent w/ adjacent siltstone; however, slightly coarser grain size - generally transitional siltston-greywacke. Cts not very distinct - best judgment.	99879	196.00	198.00	2.00	0.01	-	-	-	-
			99881	198.00	199.05	1.05	0.01	-	-	-	-

GEOTECHNICAL DRILLHOLE REPORT SHEET

Project:	**ADDIE1**	Logged by:	**Christopher Galbraith**	Hole Number:	**AD1-2011-003**	Azimuth:	**185**
Location:	**Warehouse - Pat Aldridge**	Logged date:	**18/01/2012**	Core Size:	**HQ**	Inclination:	**-60**

INTERVAL			RECOVERY		RQD			No.	Typ.	JOINT CONDITION					Geological Description - Rock Type,
FROM	TO	LENGTH	m	%	m	%	HARD	Joints	Joint	PERSIS	APER	ROUGH	INFILL	WTHR	Colour, Texture, Alteration, Structure
5.10	6.10	1.00	0.70	70.00	0.00	0.00									
6.10	9.15	3.05	1.70	55.74	0.10	3.28									
9.15	12.20	3.05	1.65	54.10	0.20	6.56									
12.20	15.25	3.05	1.70	55.74	0.50	16.39									
15.25	18.30	3.05	0.50	16.39	0.00	0.00									
18.30	21.35	3.05	2.15	70.49	0.75	24.59									
21.35	24.40	3.05	2.85	93.44	1.95	63.93									
24.40	27.45	3.05	2.00	65.57	0.50	16.39									
27.45	30.55	3.10	2.05	66.13	0.50	16.13									
30.55	33.60	3.05	1.10	36.07	0.25	8.20									
33.60	36.65	3.05	1.15	37.70	0.10	3.28									
36.65	39.70	3.05	1.75	57.38	0.35	11.48									
39.70	42.75	3.05	2.15	70.49	0.90	29.51									
42.75	45.80	3.05	1.60	52.46	0.65	21.31									
45.80	48.85	3.05	1.20	39.34	0.35	11.48									
48.85	51.80	2.95	2.70	91.53	1.35	45.76									
51.80	54.85	3.05	2.20	72.13	0.55	18.03									
54.85	57.90	3.05	2.15	70.49	0.65	21.31									
57.90	60.95	3.05	2.35	77.05	0.85	27.87									
60.95	64.00	3.05	2.45	80.33	1.10	36.07									
64.00	67.10	3.10	2.10	67.74	0.45	14.52									
67.10	70.15	3.05	2.70	88.52	1.55	50.82									
70.15	73.15	3.00	2.80	93.33	2.10	70.00									
73.15	76.20	3.05	2.60	85.25	1.80	59.02									
76.20	79.25	3.05	2.85	93.44	2.10	68.85									

GEOTECHNICAL DRILLHOLE REPORT SHEET

Project:	**ADDIE1**	Logged by:	**Christopher Galbraith**	Hole Number:	**AD1-2011-003**	Azimuth:	**185**
Location:	**Warehouse - Pat Aldridge**	Logged date:	**18/01/2012**	Core Size:	**HQ**	Inclination:	**-60**

INTERVAL			RECOVERY		RQD			No. Joints	Typ. Joint	JOINT CONDITION					Geological Description - Rock Type, Colour, Texture, Alteration, Structure
FROM	TO	LENGTH	m	%	m	%	HARD			PERSIS	APER	ROUGH	INFILL	WTHR	
79.25	82.30	3.05	3.00	98.36	1.80	59.02									
82.30	85.35	3.05	3.05	100.00	2.45	80.33									
85.35	88.40	3.05	2.80	91.80	2.50	81.97									
88.40	91.45	3.05	2.65	86.89	1.35	44.26									
91.45	94.50	3.05	2.80	91.80	2.00	65.57									
94.50	97.55	3.05	2.85	93.44	1.60	52.46									
97.55	100.60	3.05	1.95	63.93	0.70	22.95									
100.60	103.65	3.05	2.50	81.97	1.20	39.34									
103.65	106.70	3.05	1.65	54.10	0.35	11.48									
106.70	109.75	3.05	1.30	42.62	0.00	0.00									
109.75	112.80	3.05	2.35	77.05	1.60	52.46									
112.80	115.85	3.05	3.00	98.36	2.60	85.25									
115.85	118.90	3.05	2.75	90.16	1.35	44.26									
118.90	121.95	3.05	2.85	93.44	1.30	42.62									
121.95	125.00	3.05	2.90	95.08	2.10	68.85									
125.00	128.05	3.05	2.90	95.08	2.15	70.49									
128.05	131.10	3.05	2.55	83.61	1.15	37.70									
131.10	134.15	3.05	2.25	73.77	0.40	13.11									
134.15	137.20	3.05	2.75	90.16	0.20	6.56									
137.20	140.25	3.05	2.95	96.72	2.40	78.69									
140.25	143.30	3.05	3.05	100.00	2.30	75.41									
143.30	146.35	3.05	2.45	80.33	1.30	42.62									
146.35	149.40	3.05	2.60	85.25	1.65	54.10									
149.40	152.40	3.00	2.80	93.33	1.80	60.00									
152.40	155.45	3.05	2.15	70.49	0.50	16.39									

GEOTECHNICAL DRILLHOLE REPORT SHEET

Project:	**ADDIE1**	Logged by:	**Christopher Galbraith**	Hole Number:	**AD1-2011-003**	Azimuth:	**185**
Location:	**Warehouse - Pat Aldridge**	Logged date:	**18/01/2012**	Core Size:	**HQ**	Inclination:	**-60**

INTERVAL			RECOVERY		RQD			No. Joints	Typ. Joint	JOINT CONDITION					Geological Description - Rock Type, Colour, Texture, Alteration, Structure
FROM	TO	LENGTH	m	%	m	%	HARD			PERSIS	APER	ROUGH	INFILL	WTHR	
155.45	158.50	3.05	2.35	77.05	0.60	19.67									
158.50	161.55	3.05	2.70	88.52	1.05	34.43									
161.55	164.60	3.05	3.05	100.00	2.75	90.16									
164.60	167.65	3.05	2.90	95.08	2.20	72.13									
167.65	170.70	3.05	2.15	70.49	0.70	22.95									
170.70	173.75	3.05	2.75	90.16	2.00	65.57									
173.75	176.80	3.05	2.45	80.33	0.80	26.23									
176.80	179.85	3.05	2.75	90.16	1.75	57.38									
179.85	182.90	3.05	3.00	98.36	2.75	90.16									
182.90	185.95	3.05	3.00	98.36	2.10	68.85									
185.95	189.00	3.05	3.00	98.36	2.10	68.85									
189.00	192.05	3.05	2.90	95.08	2.25	73.77									
192.05	195.10	3.05	2.90	95.08	2.20	72.13									
195.10	198.15	3.05	1.75	57.38	0.90	29.51									
198.15	199.05	0.90	0.55	61.11	0.00	0.00									



FULL ANALYTICAL REPORT

- Assay -

Hole Number **AD1-2011-003** Project: **ADDIE1** Project Number: **001**

Assay Report (part 1 of 0)

From (m)	To (m)	Length (m)	Sample #	Lab	Certificate #	Date of Certificate	Au (g/t)	Cu (ppm)	Pb (ppm)	Zn (ppm)	Ag (ppm)
6.00	8.00	2.00	97961	Acme Analytical			0.01	-	-	-	-
8.00	10.00	2.00	97962	Acme Analytical			0.02	-	-	-	-
10.00	12.00	2.00	97963	Acme Analytical			0.02	-	-	-	-
12.00	14.00	2.00	97964	Acme Analytical			0.01	-	-	-	-
14.00	16.00	2.00	97966	Acme Analytical			0.01	-	-	-	-
16.00	18.00	2.00	97967	Acme Analytical			0.02	-	-	-	-
18.00	20.00	2.00	97968	Acme Analytical			0.01	-	-	-	-
20.00	22.00	2.00	97969	Acme Analytical			0.02	-	-	-	-
22.00	24.00	2.00	97970	Acme Analytical			0.01	-	-	-	-
24.00	26.00	2.00	97971	Acme Analytical			0.01	-	-	-	-
26.00	28.00	2.00	97974	Acme Analytical			0.01	-	-	-	-
28.00	30.00	2.00	97975	Acme Analytical			0.03	-	-	-	-
30.00	32.00	2.00	97976	Acme Analytical			0.01	-	-	-	-
32.00	34.00	2.00	97977	Acme Analytical			0.02	-	-	-	-
34.00	36.00	2.00	97978	Acme Analytical			0.01	-	-	-	-
36.00	38.00	2.00	97979	Acme Analytical			0.01	-	-	-	-
38.00	40.00	2.00	97981	Acme Analytical			0.05	-	-	-	-
40.00	42.00	2.00	97982	Acme Analytical			0.03	-	-	-	-
42.00	44.00	2.00	97983	Acme Analytical			0.14	-	-	-	-
44.00	46.00	2.00	97984	Acme Analytical			0.01	-	-	-	-
46.00	48.00	2.00	97986	Acme Analytical			0.01	-	-	-	-
48.00	50.00	2.00	97987	Acme Analytical			0.01	-	-	-	-
50.00	52.00	2.00	97988	Acme Analytical			0.01	-	-	-	-
52.00	54.00	2.00	97989	Acme Analytical			0.01	-	-	-	-
54.00	56.00	2.00	97990	Acme Analytical			0.02	-	-	-	-
56.00	58.00	2.00	97991	Acme Analytical			0.02	-	-	-	-
58.00	60.00	2.00	97994	Acme Analytical			0.01	-	-	-	-
60.00	62.00	2.00	97995	Acme Analytical			0.01	-	-	-	-
62.00	64.00	2.00	97996	Acme Analytical			<0.01	-	-	-	-
64.00	66.00	2.00	97997	Acme Analytical			0.01	-	-	-	-

FULL ANALYTICAL REPORT

- Assay -

Hole Number **AD1-2011-003** Project: **ADDIE1** Project Number: **001**

Assay Report (part 1 of 0)

From (m)	To (m)	Length (m)	Sample #	Lab	Certificate #	Date of Certificate	Au (g/t)	Cu (ppm)	Pb (ppm)	Zn (ppm)	Ag (ppm)
66.00	68.00	2.00	97998	Acme Analytical			<0.01	-	-	-	-
68.00	70.00	2.00	97999	Acme Analytical			0.03	-	-	-	-
70.00	72.00	2.00	99801	Acme Analytical			0.01	-	-	-	-
72.00	74.00	2.00	99802	Acme Analytical			0.01	-	-	-	-
74.00	76.00	2.00	99803	Acme Analytical			<0.01	-	-	-	-
76.00	78.00	2.00	99804	Acme Analytical			0.01	-	-	-	-
78.00	80.00	2.00	99806	Acme Analytical			<0.01	-	-	-	-
80.00	82.00	2.00	99807	Acme Analytical			0.01	-	-	-	-
82.00	84.00	2.00	99808	Acme Analytical			<0.01	-	-	-	-
84.00	86.00	2.00	99809	Acme Analytical			0.01	-	-	-	-
86.00	88.00	2.00	99810	Acme Analytical			0.01	-	-	-	-
88.00	90.00	2.00	99811	Acme Analytical			<0.01	-	-	-	-
90.00	92.00	2.00	99814	Acme Analytical			<0.01	-	-	-	-
92.00	94.00	2.00	99815	Acme Analytical			0.01	-	-	-	-
94.00	96.00	2.00	99816	Acme Analytical			0.01	-	-	-	-
96.00	98.00	2.00	99817	Acme Analytical			0.01	-	-	-	-
98.00	100.00	2.00	99818	Acme Analytical			0.01	-	-	-	-
100.00	102.00	2.00	99819	Acme Analytical			0.01	-	-	-	-
102.00	104.00	2.00	99821	Acme Analytical			0.04	-	-	-	-
104.00	106.00	2.00	99822	Acme Analytical			0.01	-	-	-	-
106.00	108.00	2.00	99823	Acme Analytical			<0.01	-	-	-	-
108.00	110.00	2.00	99824	Acme Analytical			0.01	-	-	-	-
110.00	112.00	2.00	99826	Acme Analytical			<0.01	-	-	-	-
112.00	114.00	2.00	99827	Acme Analytical			0.01	-	-	-	-
114.00	116.00	2.00	99828	Acme Analytical			0.01	-	-	-	-
116.00	118.00	2.00	99829	Acme Analytical			<0.01	-	-	-	-
118.00	120.00	2.00	99830	Acme Analytical			0.01	-	-	-	-
120.00	122.00	2.00	99831	Acme Analytical			0.01	-	-	-	-
122.00	124.00	2.00	99834	Acme Analytical			<0.01	-	-	-	-
124.00	126.00	2.00	99835	Acme Analytical			<0.01	-	-	-	-

FULL ANALYTICAL REPORT

- Assay -

Hole Number **AD1-2011-003** Project: **ADDIE1** Project Number: **001**

Assay Report (part 1 of 0)

From (m)	To (m)	Length (m)	Sample #	Lab	Certificate #	Date of Certificate	Au (g/t)	Cu (ppm)	Pb (ppm)	Zn (ppm)	Ag (ppm)
126.00	128.00	2.00	99836	Acme Analytical			<0.01	-	-	-	-
128.00	130.00	2.00	99837	Acme Analytical			0.01	-	-	-	-
130.00	132.00	2.00	99838	Acme Analytical			0.01	-	-	-	-
132.00	134.00	2.00	99839	Acme Analytical			0.01	-	-	-	-
134.00	136.00	2.00	99841	Acme Analytical			0.01	-	-	-	-
136.00	138.00	2.00	99842	Acme Analytical			<0.01	-	-	-	-
138.00	140.00	2.00	99843	Acme Analytical			<0.01	-	-	-	-
140.00	142.00	2.00	99844	Acme Analytical			<0.01	-	-	-	-
142.00	144.00	2.00	99846	Acme Analytical			<0.01	-	-	-	-
144.00	146.00	2.00	99847	Acme Analytical			0.01	-	-	-	-
146.00	148.00	2.00	99848	Acme Analytical			<0.01	-	-	-	-
148.00	150.00	2.00	99849	Acme Analytical			0.01	-	-	-	-
150.00	152.00	2.00	99850	Acme Analytical			<0.01	-	-	-	-
152.00	154.00	2.00	99851	Acme Analytical			<0.01	-	-	-	-
154.00	156.00	2.00	99854	Acme Analytical			<0.01	-	-	-	-
156.00	158.00	2.00	99855	Acme Analytical			<0.01	-	-	-	-
158.00	160.00	2.00	99856	Acme Analytical			<0.01	-	-	-	-
160.00	162.00	2.00	99857	Acme Analytical			<0.01	-	-	-	-
162.00	164.00	2.00	99858	Acme Analytical			<0.01	-	-	-	-
164.00	166.00	2.00	99859	Acme Analytical			0.01	-	-	-	-
166.00	168.00	2.00	99861	Acme Analytical			<0.01	-	-	-	-
168.00	170.00	2.00	99862	Acme Analytical			<0.01	-	-	-	-
170.00	172.00	2.00	99863	Acme Analytical			<0.01	-	-	-	-
172.00	174.00	2.00	99864	Acme Analytical			0.01	-	-	-	-
174.00	176.00	2.00	99866	Acme Analytical			<0.01	-	-	-	-
176.00	178.00	2.00	99867	Acme Analytical			<0.01	-	-	-	-
178.00	180.00	2.00	99868	Acme Analytical			0.01	-	-	-	-
180.00	182.00	2.00	99869	Acme Analytical			0.01	-	-	-	-
182.00	184.00	2.00	99870	Acme Analytical			<0.01	-	-	-	-
184.00	186.00	2.00	99871	Acme Analytical			<0.01	-	-	-	-

FULL ANALYTICAL REPORT

- Assay -

Hole Number **AD1-2011-003** Project: **ADDIE1** Project Number: **001**

Assay Report (part 1 of 0)

From (m)	*To* (m)	*Length* (m)	*Sample #*	*Lab*	*Certificate #*	*Date of Certificate*	*Au* (g/t)	*Cu* (ppm)	*Pb* (ppm)	*Zn* (ppm)	*Ag* (ppm)
186.00	188.00	2.00	99874	Acme Analytical			0.01	-	-	-	-
188.00	190.00	2.00	99875	Acme Analytical			0.01	-	-	-	-
190.00	192.00	2.00	99876	Acme Analytical			0.01	-	-	-	-
192.00	194.00	2.00	99877	Acme Analytical			0.01	-	-	-	-
194.00	196.00	2.00	99878	Acme Analytical			0.01	-	-	-	-
196.00	198.00	2.00	99879	Acme Analytical			0.01	-	-	-	-
198.00	199.05	1.05	99881	Acme Analytical			0.01	-	-	-	-

FULL ANALYTICAL REPORT

- ICP -

Hole Number **AD1-2011-003** Project: **ADDIE1** Project Number: **001**

ICP Report (part 1 of 0)

From (m)	*To* (m)	*Length* (m)	*Sample #*	*Lab*	*Certificate #*	*Date of Certificate*
6.00	8.00	2.00	97961	Acme Analytical La		
8.00	10.00	2.00	97962	Acme Analytical La		
10.00	12.00	2.00	97963	Acme Analytical La		
12.00	14.00	2.00	97964	Acme Analytical La		
14.00	16.00	2.00	97966	Acme Analytical La		
16.00	18.00	2.00	97967	Acme Analytical La		
18.00	20.00	2.00	97968	Acme Analytical La		
20.00	22.00	2.00	97969	Acme Analytical La		
22.00	24.00	2.00	97970	Acme Analytical La		
24.00	26.00	2.00	97971	Acme Analytical La		
26.00	28.00	2.00	97974	Acme Analytical La		
28.00	30.00	2.00	97975	Acme Analytical La		
30.00	32.00	2.00	97976	Acme Analytical La		
32.00	34.00	2.00	97977	Acme Analytical La		
34.00	36.00	2.00	97978	Acme Analytical La		
36.00	38.00	2.00	97979	Acme Analytical La		
38.00	40.00	2.00	97981	Acme Analytical La		
40.00	42.00	2.00	97982	Acme Analytical La		
42.00	44.00	2.00	97983	Acme Analytical La		
44.00	46.00	2.00	97984	Acme Analytical La		
46.00	48.00	2.00	97986	Acme Analytical La		
48.00	50.00	2.00	97987	Acme Analytical La		
50.00	52.00	2.00	97988	Acme Analytical La		
52.00	54.00	2.00	97989	Acme Analytical La		
54.00	56.00	2.00	97990	Acme Analytical La		
56.00	58.00	2.00	97991	Acme Analytical La		
58.00	60.00	2.00	97994	Acme Analytical La		
60.00	62.00	2.00	97995	Acme Analytical La		
62.00	64.00	2.00	97996	Acme Analytical La		
64.00	66.00	2.00	97997	Acme Analytical La		

FULL ANALYTICAL REPORT

- ICP -

Hole Number **AD1-2011-003** Project: **ADDIE1** Project Number: **001**

ICP Report (part 1 of 0)

From (m)	To (m)	Length (m)	Sample #	Lab	Certificate #	Date of Certificate
66.00	68.00	2.00	97998	Acme Analytical La		
68.00	70.00	2.00	97999	Acme Analytical La		
70.00	72.00	2.00	99801	Acme Analytical La		
72.00	74.00	2.00	99802	Acme Analytical La		
74.00	76.00	2.00	99803	Acme Analytical La		
76.00	78.00	2.00	99804	Acme Analytical La		
78.00	80.00	2.00	99806	Acme Analytical La		
80.00	82.00	2.00	99807	Acme Analytical La		
82.00	84.00	2.00	99808	Acme Analytical La		
84.00	86.00	2.00	99809	Acme Analytical La		
86.00	88.00	2.00	99810	Acme Analytical La		
88.00	90.00	2.00	99811	Acme Analytical La		
90.00	92.00	2.00	99814	Acme Analytical La		
92.00	94.00	2.00	99815	Acme Analytical La		
94.00	96.00	2.00	99816	Acme Analytical La		
96.00	98.00	2.00	99817	Acme Analytical La		
98.00	100.00	2.00	99818	Acme Analytical La		
100.00	102.00	2.00	99819	Acme Analytical La		
102.00	104.00	2.00	99821	Acme Analytical La		
104.00	106.00	2.00	99822	Acme Analytical La		
106.00	108.00	2.00	99823	Acme Analytical La		
108.00	110.00	2.00	99824	Acme Analytical La		
110.00	112.00	2.00	99826	Acme Analytical La		
112.00	114.00	2.00	99827	Acme Analytical La		
114.00	116.00	2.00	99828	Acme Analytical La		
116.00	118.00	2.00	99829	Acme Analytical La		
118.00	120.00	2.00	99830	Acme Analytical La		
120.00	122.00	2.00	99831	Acme Analytical La		
122.00	124.00	2.00	99834	Acme Analytical La		
124.00	126.00	2.00	99835	Acme Analytical La		

FULL ANALYTICAL REPORT

- ICP -

Hole Number **AD1-2011-003** Project: **ADDIE1** Project Number: **001**

ICP Report (part 1 of 0)

From (m)	To (m)	Length (m)	Sample #	Lab	Certificate #	Date of Certificate
126.00	128.00	2.00	99836	Acme Analytical La		
128.00	130.00	2.00	99837	Acme Analytical La		
130.00	132.00	2.00	99838	Acme Analytical La		
132.00	134.00	2.00	99839	Acme Analytical La		
134.00	136.00	2.00	99841	Acme Analytical La		
136.00	138.00	2.00	99842	Acme Analytical La		
138.00	140.00	2.00	99843	Acme Analytical La		
140.00	142.00	2.00	99844	Acme Analytical La		
142.00	144.00	2.00	99846	Acme Analytical La		
144.00	146.00	2.00	99847	Acme Analytical La		
146.00	148.00	2.00	99848	Acme Analytical La		
148.00	150.00	2.00	99849	Acme Analytical La		
150.00	152.00	2.00	99850	Acme Analytical La		
152.00	154.00	2.00	99851	Acme Analytical La		
154.00	156.00	2.00	99854	Acme Analytical La		
156.00	158.00	2.00	99855	Acme Analytical La		
158.00	160.00	2.00	99856	Acme Analytical La		
160.00	162.00	2.00	99857	Acme Analytical La		
162.00	164.00	2.00	99858	Acme Analytical La		
164.00	166.00	2.00	99859	Acme Analytical La		
166.00	168.00	2.00	99861	Acme Analytical La		
168.00	170.00	2.00	99862	Acme Analytical La		
170.00	172.00	2.00	99863	Acme Analytical La		
172.00	174.00	2.00	99864	Acme Analytical La		
174.00	176.00	2.00	99866	Acme Analytical La		
176.00	178.00	2.00	99867	Acme Analytical La		
178.00	180.00	2.00	99868	Acme Analytical La		
180.00	182.00	2.00	99869	Acme Analytical La		
182.00	184.00	2.00	99870	Acme Analytical La		
184.00	186.00	2.00	99871	Acme Analytical La		

FULL ANALYTICAL REPORT

- ICP -

Hole Number **AD1-2011-003** Project: **ADDIE1** Project Number: **001**

ICP Report (part 1 of 0)

From (m)	*To* (m)	*Length* (m)	*Sample #*	*Lab*	*Certificate #*	*Date of Certificate*
186.00	188.00	2.00	99874	Acme Analytical La		
188.00	190.00	2.00	99875	Acme Analytical La		
190.00	192.00	2.00	99876	Acme Analytical La		
192.00	194.00	2.00	99877	Acme Analytical La		
194.00	196.00	2.00	99878	Acme Analytical La		
196.00	198.00	2.00	99879	Acme Analytical La		
198.00	199.05	1.05	99881	Acme Analytical La		

FULL ANALYTICAL REPORT
- Whole Rock -

Hole Number **AD1-2011-003** Project: **ADDIE1** Project Number: **001**

Whole Rock (part 1 of 1)

From (m)	To (m)	Length (m)	Sample #	Lab	Certificate #	Date of Certificate	Au (ppb)	Mo (ppm)	Cu (ppm)	Pb (ppm)	Zn (ppm)	Ag (ppm)	Ni (ppm)	Co (ppm)	As (ppm)	Th (ppm)	Sr (ppm)	Cd (ppm)	Sb (ppm)	Bi (ppm)	V (ppm)	Cr (ppm)	Ti (ppm)	B (ppm)	W (ppm)
6.00	8.00	2.00	97961	Acme Analytical La			<1	16	104	26	169	0	47	14	55	4	7	0	1	0	9	9	-	<1	1
8.00	10.00	2.00	97962	Acme Analytical La			<1	35	103	50	283	0	67	16	213	4	16	0	1	0	28	33	-	<1	0
10.00	12.00	2.00	97963	Acme Analytical La			<1	23	67	41	172	0	50	8	195	3	16	0	1	0	46	43	-	1	0
12.00	14.00	2.00	97964	Acme Analytical La			<1	2	84	13	80	0	47	14	15	2	32	1	<0	0	17	13	-	<1	<0
14.00	16.00	2.00	97966	Acme Analytical La			<1	1	59	7	97	0	63	22	16	2	25	1	<0	0	18	18	-	<1	<0
16.00	18.00	2.00	97967	Acme Analytical La			<1	9	82	25	123	1	68	20	43	1	19	3	1	0	10	6	-	<1	<0
18.00	20.00	2.00	97968	Acme Analytical La			6	5	92	11	104	0	69	49	8	1	58	5	0	0	3	5	-	<1	<0
20.00	22.00	2.00	97969	Acme Analytical La			23	0	112	22	80	1	41	19	12	1	73	0	<0	0	9	13	-	2	<0
22.00	24.00	2.00	97970	Acme Analytical La			4	0	41	15	93	0	48	22	27	2	98	<0	<0	0	16	16	-	2	<0
24.00	26.00	2.00	97971	Acme Analytical La			1	1	58	11	103	0	56	20	15	1	25	<0	<0	0	18	27	-	2	<0
26.00	28.00	2.00	97974	Acme Analytical La			1	7	67	13	65	0	32	11	9	1	60	0	<0	0	5	10	-	1	<0
28.00	30.00	2.00	97975	Acme Analytical La			3	19	86	33	132	1	63	19	65	2	75	1	2	0	6	6	-	1	0
30.00	32.00	2.00	97976	Acme Analytical La			2	2	75	3	66	0	33	13	39	1	98	0	1	<0	5	9	-	<1	0
32.00	34.00	2.00	97977	Acme Analytical La			<1	23	62	11	104	1	57	21	67	1	75	1	1	0	11	7	-	1	2
34.00	36.00	2.00	97978	Acme Analytical La			<1	1	40	8	71	0	20	8	14	1	91	0	0	<0	<2	6	-	<1	<0
36.00	38.00	2.00	97979	Acme Analytical La			2	3	55	11	62	0	25	10	17	0	113	0	0	<0	<2	4	-	1	<0
38.00	40.00	2.00	97981	Acme Analytical La			1	20	92	14	181	0	53	14	44	2	104	2	1	0	10	11	-	<1	0
40.00	42.00	2.00	97982	Acme Analytical La			1	9	64	14	118	0	38	12	27	1	133	1	1	0	5	5	-	1	0
42.00	44.00	2.00	97983	Acme Analytical La			2	23	97	64	260	1	68	18	57	2	95	3	4	0	13	8	-	2	0
44.00	46.00	2.00	97984	Acme Analytical La			2	2	64	10	92	0	38	14	35	1	120	1	0	<0	3	7	-	2	<0
46.00	48.00	2.00	97986	Acme Analytical La			<1	1	66	9	110	0	40	13	27	1	82	1	0	<0	5	13	-	<1	<0
48.00	50.00	2.00	97987	Acme Analytical La			<1	5	72	6	80	0	36	13	45	1	103	1	1	<0	5	6	-	<1	<0
50.00	52.00	2.00	97988	Acme Analytical La			<1	5	107	10	81	0	68	16	43	1	136	0	0	0	12	17	-	1	0
52.00	54.00	2.00	97989	Acme Analytical La			1	2	118	4	134	0	104	41	52	0	186	0	0	<0	54	129	-	1	0

FULL ANALYTICAL REPORT
- Whole Rock -

Hole Number **AD1-2011-003** Project: **ADDIE1** Project Number: **001**

Whole Rock (part 1 of 1)

From (m)	To (m)	Length (m)	Sample #	Lab	Certificate #	Date of Certificate	Au (ppb)	Mo (ppm)	Cu (ppm)	Pb (ppm)	Zn (ppm)	Ag (ppm)	Ni (ppm)	Co (ppm)	As (ppm)	Th (ppm)	Sr (ppm)	Cd (ppm)	Sb (ppm)	Bi (ppm)	V (ppm)	Cr (ppm)	Ti (ppm)	B (ppm)	W (ppm)
54.00	56.00	2.00	97990	Acme Analytical La			<1	11	152	27	165	1	87	28	50	2	162	1	0	0	40	70	-	<1	0
56.00	58.00	2.00	97991	Acme Analytical La			1	20	81	31	143	1	68	19	78	2	111	2	0	0	19	26	-	<1	0
58.00	60.00	2.00	97994	Acme Analytical La			<1	5	132	24	116	1	151	34	127	1	236	0	0	0	92	235	-	<1	0
60.00	62.00	2.00	97995	Acme Analytical La			<1	2	255	32	91	1	91	20	90	2	130	0	0	0	50	144	-	<1	0
62.00	64.00	2.00	97996	Acme Analytical La			<1	1	61	11	58	0	38	13	18	1	57	0	<0	0	10	12	-	<1	<0
64.00	66.00	2.00	97997	Acme Analytical La			1	5	83	25	79	0	46	17	22	1	184	1	0	0	6	10	-	1	<0
66.00	68.00	2.00	97998	Acme Analytical La			1	0	69	26	113	1	52	22	38	2	87	<0	1	0	14	18	-	1	<0
68.00	70.00	2.00	97999	Acme Analytical La			5	0	60	22	106	1	68	25	41	2	77	0	0	0	17	22	-	<1	<0
70.00	72.00	2.00	99801	Acme Analytical La			8	1	99	22	96	1	59	21	23	1	76	<0	0	0	27	25	-	2	<0
72.00	74.00	2.00	99802	Acme Analytical La			3	0	95	20	80	0	63	23	16	1	96	0	<0	0	30	21	-	1	1
74.00	76.00	2.00	99803	Acme Analytical La			1	2	58	25	57	0	31	14	19	1	69	<0	<0	0	10	19	-	<1	<0
76.00	78.00	2.00	99804	Acme Analytical La			4	1	358	15	104	1	52	20	12	1	67	0	0	0	27	31	-	2	<0
78.00	80.00	2.00	99806	Acme Analytical La			<1	3	114	33	87	1	43	16	20	1	67	0	0	0	14	25	-	<1	<0
80.00	82.00	2.00	99807	Acme Analytical La			1	19	99	27	79	0	51	19	17	1	116	<0	0	0	20	21	-	1	0
82.00	84.00	2.00	99808	Acme Analytical La			1	0	78	28	99	0	61	24	35	2	56	<0	0	0	23	22	-	1	<0
84.00	86.00	2.00	99809	Acme Analytical La			<1	0	100	29	93	0	52	21	46	2	62	<0	<0	0	32	19	-	<1	<0
86.00	88.00	2.00	99810	Acme Analytical La			1	0	79	25	96	0	64	25	36	1	59	<0	0	0	22	21	-	1	0
88.00	90.00	2.00	99811	Acme Analytical La			<1	1	104	21	97	0	42	17	22	1	59	<0	<0	0	17	20	-	<1	0
90.00	92.00	2.00	99814	Acme Analytical La			<1	0	94	21	90	0	75	25	52	2	75	<0	0	0	29	63	-	<1	0
92.00	94.00	2.00	99815	Acme Analytical La			<1	0	75	29	91	0	69	24	48	2	50	<0	<0	0	25	51	-	<1	<0
94.00	96.00	2.00	99816	Acme Analytical La			1	0	38	22	97	0	67	25	32	2	36	<0	<0	0	18	24	-	<1	<0
96.00	98.00	2.00	99817	Acme Analytical La			1	0	57	17	84	0	52	19	11	1	41	<0	0	0	18	21	-	<1	<0
98.00	100.00	2.00	99818	Acme Analytical La			<1	12	46	23	100	0	34	11	40	1	66	1	0	0	5	6	-	1	<0
100.00	102.00	2.00	99819	Acme Analytical La			<1	10	74	18	92	0	63	15	40	2	94	1	0	0	25	57	-	<1	0
102.00	104.00	2.00	99821	Acme Analytical La			<1	31	171	21	179	0	87	20	90	2	77	3	0	0	29	50	-	<1	0

FULL ANALYTICAL REPORT
- Whole Rock -

Hole Number **AD1-2011-003** Project: **ADDIE1** Project Number: **001**

Whole Rock (part 1 of 1)

From (m)	To (m)	Length (m)	Sample #	Lab	Certificate #	Date of Certificate	Au (ppb)	Mo (ppm)	Cu (ppm)	Pb (ppm)	Zn (ppm)	Ag (ppm)	Ni (ppm)	Co (ppm)	As (ppm)	Th (ppm)	Sr (ppm)	Cd (ppm)	Sb (ppm)	Bi (ppm)	V (ppm)	Cr (ppm)	Ti (ppm)	B (ppm)	W (ppm)
104.00	106.00	2.00	99822	Acme Analytical La			<1	17	84	13	108	0	231	39	56	1	240	1	0	<0	109	446	-	<1	0
106.00	108.00	2.00	99823	Acme Analytical La			1	1	67	2	55	0	355	59	141	0	263	<0	1	<0	113	821	-	<1	1
108.00	110.00	2.00	99824	Acme Analytical La			1	1	86	11	56	<0	146	27	123	1	153	<0	3	0	64	251	-	<1	0
110.00	112.00	2.00	99826	Acme Analytical La			1	0	34	28	95	0	67	24	45	2	70	<0	<0	0	13	20	-	<1	<0
112.00	114.00	2.00	99827	Acme Analytical La			1	1	166	20	98	0	60	20	29	1	73	<0	0	0	22	20	-	<1	<0
114.00	116.00	2.00	99828	Acme Analytical La			1	2	142	26	58	0	44	21	37	1	104	0	<0	0	4	10	-	<1	<0
116.00	118.00	2.00	99829	Acme Analytical La			1	1	219	33	80	0	56	23	33	1	102	0	0	0	16	15	-	<1	<0
118.00	120.00	2.00	99830	Acme Analytical La			<1	1	715	23	124	1	64	22	27	1	55	0	<0	0	31	25	-	<1	<0
120.00	122.00	2.00	99831	Acme Analytical La			<1	0	55	29	105	0	60	25	49	2	80	<0	<0	0	13	21	-	<1	<0
122.00	124.00	2.00	99834	Acme Analytical La			3	0	68	23	99	0	67	27	57	2	75	<0	<0	0	23	17	-	2	<0
124.00	126.00	2.00	99835	Acme Analytical La			<1	1	58	23	101	0	69	23	36	1	65	<0	<0	0	18	21	-	2	<0
126.00	128.00	2.00	99836	Acme Analytical La			<1	1	78	23	92	0	62	22	28	1	84	<0	<0	0	21	17	-	2	<0
128.00	130.00	2.00	99837	Acme Analytical La			2	1	151	22	128	1	68	21	28	1	55	<0	0	0	37	25	-	2	<0
130.00	132.00	2.00	99838	Acme Analytical La			<1	1	106	23	99	0	66	25	38	2	75	<0	<0	0	24	18	-	2	<0
132.00	134.00	2.00	99839	Acme Analytical La			1	0	37	21	86	0	56	22	23	1	59	<0	0	0	19	19	-	1	<0
134.00	136.00	2.00	99841	Acme Analytical La			<1	5	51	26	73	0	50	22	23	1	94	<0	0	0	16	15	-	<1	<0
136.00	138.00	2.00	99842	Acme Analytical La			<1	5	95	13	76	0	53	21	17	1	94	0	<0	0	10	13	-	1	<0
138.00	140.00	2.00	99843	Acme Analytical La			<1	18	109	22	91	0	52	18	43	1	162	1	0	0	10	13	-	<1	0
140.00	142.00	2.00	99844	Acme Analytical La			<1	2	71	16	77	0	98	24	64	1	144	0	0	0	18	129	-	<1	<0
142.00	144.00	2.00	99846	Acme Analytical La			<1	7	101	6	102	0	118	29	102	1	273	0	1	<0	32	66	-	<1	<0
144.00	146.00	2.00	99847	Acme Analytical La			<1	23	115	21	195	1	90	20	113	2	142	2	1	0	35	55	-	<1	0
146.00	148.00	2.00	99848	Acme Analytical La			<1	19	129	23	192	1	146	29	86	2	176	1	0	0	79	193	-	1	<0
148.00	150.00	2.00	99849	Acme Analytical La			<1	35	130	17	326	0	105	22	72	3	158	4	0	0	47	94	-	1	0
150.00	152.00	2.00	99850	Acme Analytical La			<1	1	71	2	82	0	85	30	41	1	155	0	0	<0	37	79	-	1	<0
152.00	154.00	2.00	99851	Acme Analytical La			<1	0	70	44	83	0	88	33	48	<0	214	0	<0	0	38	70	-	<1	0

FULL ANALYTICAL REPORT
- Whole Rock -

Hole Number **AD1-2011-003** Project: **ADDIE1** Project Number: **001**

Whole Rock (part 1 of 1)

From (m)	To (m)	Length (m)	Sample #	Lab	Certificate #	Date of Certificate	Au (ppb)	Mo (ppm)	Cu (ppm)	Pb (ppm)	Zn (ppm)	Ag (ppm)	Ni (ppm)	Co (ppm)	As (ppm)	Th (ppm)	Sr (ppm)	Cd (ppm)	Sb (ppm)	Bi (ppm)	V (ppm)	Cr (ppm)	Ti (ppm)	B (ppm)	W (ppm)
154.00	156.00	2.00	99854	Acme Analytical La			<1	2	75	2	86	0	91	32	39	0	187	0	<0	<0	38	72	-	<1	<0
156.00	158.00	2.00	99855	Acme Analytical La			<1	2	121	24	120	0	83	24	21	1	131	0	0	0	97	74	-	<1	0
158.00	160.00	2.00	99856	Acme Analytical La			<1	1	148	22	89	1	122	28	86	1	133	0	0	0	73	179	-	<1	<0
160.00	162.00	2.00	99857	Acme Analytical La			<1	0	60	23	90	0	51	21	35	2	65	0	<0	0	25	19	-	1	<0
162.00	164.00	2.00	99858	Acme Analytical La			<1	0	75	27	115	0	78	27	43	2	49	<0	<0	0	17	22	-	<1	<0
164.00	166.00	2.00	99859	Acme Analytical La			1	0	49	25	74	0	58	20	36	1	81	0	0	0	31	15	-	1	<0
166.00	168.00	2.00	99861	Acme Analytical La			<1	0	37	12	86	0	200	41	205	1	198	<0	0	0	109	460	-	<1	<0
168.00	170.00	2.00	99862	Acme Analytical La			<1	2	94	16	62	1	145	31	172	1	247	<0	0	0	69	333	-	<1	<0
170.00	172.00	2.00	99863	Acme Analytical La			<1	1	69	20	75	0	46	20	34	1	69	0	<0	0	15	14	-	1	<0
172.00	174.00	2.00	99864	Acme Analytical La			<1	1	26	19	57	0	24	11	21	1	82	<0	<0	0	8	10	-	1	0
174.00	176.00	2.00	99866	Acme Analytical La			<1	0	98	26	99	0	60	23	35	2	50	<0	0	0	29	19	-	1	<0
176.00	178.00	2.00	99867	Acme Analytical La			<1	1	84	27	75	1	64	22	61	2	62	0	<0	0	27	47	-	1	0
178.00	180.00	2.00	99868	Acme Analytical La			<1	3	41	88	81	1	120	28	110	2	140	<0	<0	1	61	256	-	<1	<0
180.00	182.00	2.00	99869	Acme Analytical La			1	1	95	6	78	0	303	49	321	1	607	0	0	<0	132	694	-	<1	<0
182.00	184.00	2.00	99870	Acme Analytical La			<1	0	63	26	93	0	73	25	61	2	60	<0	0	0	48	91	-	1	0
184.00	186.00	2.00	99871	Acme Analytical La			1	0	39	27	99	0	55	22	38	2	100	<0	<0	0	43	22	-	1	<0
186.00	188.00	2.00	99874	Acme Analytical La			<1	0	63	30	90	0	87	26	80	2	199	<0	0	0	57	105	-	1	0
188.00	190.00	2.00	99875	Acme Analytical La			<1	2	83	21	73	0	46	19	35	2	78	<0	<0	0	21	22	-	<1	<0
190.00	192.00	2.00	99876	Acme Analytical La			<1	2	79	26	90	0	42	18	37	2	94	<0	<0	0	18	20	-	1	0
192.00	194.00	2.00	99877	Acme Analytical La			<1	0	103	19	66	0	34	14	24	1	98	<0	<0	0	11	14	-	<1	0
194.00	196.00	2.00	99878	Acme Analytical La			<1	0	132	29	114	0	61	27	50	3	44	<0	0	0	22	21	-	1	0
196.00	198.00	2.00	99879	Acme Analytical La			<1	0	98	24	88	0	39	16	43	2	97	<0	1	0	9	10	-	1	<0
198.00	199.05	1.05	99881	Acme Analytical La			<1	0	100	18	118	1	65	25	54	2	69	<0	1	0	19	20	-	<1	1

FULL ANALYTICAL REPORT
- Whole Rock -

Hole Number **AD1-2011-003** Project: **ADDIE1** Project Number: **001**

Whole Rock (part 2 of 1)

From (m)	To (m)	Length (m)	Sample #	Lab	Certificate #	Date of Certificate	Hg (ppm)	Sc (ppm)	Tl (ppm)	S (%)	Ga (ppm)	Se (ppm)	Te (ppm)
6.00	8.00	2.00	97961	Acme Analytical La			0	2	<0	<0.05	2	5	<0
8.00	10.00	2.00	97962	Acme Analytical La			0	2	<0	0.06	2	12	1
10.00	12.00	2.00	97963	Acme Analytical La			0	2	<0	0.08	2	10	0
12.00	14.00	2.00	97964	Acme Analytical La			<0	3	<0	0.24	3	1	<0
14.00	16.00	2.00	97966	Acme Analytical La			<0	4	<0	0.43	4	2	<0
16.00	18.00	2.00	97967	Acme Analytical La			0	3	0	1.07	<1	1	<0
18.00	20.00	2.00	97968	Acme Analytical La			<0	1	0	0.50	2	1	<0
20.00	22.00	2.00	97969	Acme Analytical La			<0	2	0	0.38	3	<1	<0
22.00	24.00	2.00	97970	Acme Analytical La			<0	3	0	0.10	4	<1	<0
24.00	26.00	2.00	97971	Acme Analytical La			<0	3	<0	0.16	5	1	<0
26.00	28.00	2.00	97974	Acme Analytical La			<0	2	0	0.42	2	1	<0
28.00	30.00	2.00	97975	Acme Analytical La			0	2	0	1.37	<1	4	<0
30.00	32.00	2.00	97976	Acme Analytical La			<0	3	<0	0.61	1	2	<0
32.00	34.00	2.00	97977	Acme Analytical La			<0	2	0	1.52	2	2	<0
34.00	36.00	2.00	97978	Acme Analytical La			<0	2	<0	0.46	1	<1	<0
36.00	38.00	2.00	97979	Acme Analytical La			<0	2	0	1.16	<1	2	<0
38.00	40.00	2.00	97981	Acme Analytical La			0	2	<0	3.28	<1	5	0
40.00	42.00	2.00	97982	Acme Analytical La			<0	2	0	1.83	<1	3	<0
42.00	44.00	2.00	97983	Acme Analytical La			0	2	0	4.03	<1	6	1
44.00	46.00	2.00	97984	Acme Analytical La			<0	3	0	0.56	<1	1	<0
46.00	48.00	2.00	97986	Acme Analytical La			<0	3	<0	0.17	1	1	<0
48.00	50.00	2.00	97987	Acme Analytical La			<0	2	<0	0.74	<1	1	<0
50.00	52.00	2.00	97988	Acme Analytical La			<0	3	0	0.67	1	1	<0
52.00	54.00	2.00	97989	Acme Analytical La			<0	7	0	1.13	5	1	<0
54.00	56.00	2.00	97990	Acme Analytical La			0	4	0	1.69	4	2	<0

FULL ANALYTICAL REPORT
- Whole Rock -

Hole Number **AD1-2011-003** Project: **ADDIE1** Project Number: **001**

Whole Rock (part 2 of 1)

From (m)	To (m)	Length (m)	Sample #	Lab	Certificate #	Date of Certificate	Hg (ppm)	Sc (ppm)	Tl (ppm)	S (%)	Ga (ppm)	Se (ppm)	Te (ppm)
56.00	58.00	2.00	97991	Acme Analytical La			0	2	<0	2.15	2	3	0
58.00	60.00	2.00	97994	Acme Analytical La			<0	8	<0	0.54	6	1	<0
60.00	62.00	2.00	97995	Acme Analytical La			<0	4	<0	0.67	4	1	<0
62.00	64.00	2.00	97996	Acme Analytical La			<0	2	<0	0.41	3	<1	<0
64.00	66.00	2.00	97997	Acme Analytical La			<0	3	<0	0.83	2	1	<0
66.00	68.00	2.00	97998	Acme Analytical La			<0	4	<0	0.25	5	<1	<0
68.00	70.00	2.00	97999	Acme Analytical La			<0	4	<0	0.21	4	<1	<0
70.00	72.00	2.00	99801	Acme Analytical La			<0	4	<0	0.45	5	<1	<0
72.00	74.00	2.00	99802	Acme Analytical La			<0	4	<0	0.93	4	<1	<0
74.00	76.00	2.00	99803	Acme Analytical La			<0	2	<0	0.16	3	<1	<0
76.00	78.00	2.00	99804	Acme Analytical La			0	4	<0	0.83	6	<1	<0
78.00	80.00	2.00	99806	Acme Analytical La			<0	3	<0	0.34	4	<1	<0
80.00	82.00	2.00	99807	Acme Analytical La			<0	3	<0	0.63	4	<1	0
82.00	84.00	2.00	99808	Acme Analytical La			<0	4	<0	0.21	5	<1	<0
84.00	86.00	2.00	99809	Acme Analytical La			<0	3	<0	<0.05	4	<1	<0
86.00	88.00	2.00	99810	Acme Analytical La			<0	3	<0	0.28	4	<1	0
88.00	90.00	2.00	99811	Acme Analytical La			0	3	<0	0.28	4	<1	<0
90.00	92.00	2.00	99814	Acme Analytical La			<0	4	<0	0.26	5	<1	<0
92.00	94.00	2.00	99815	Acme Analytical La			<0	4	<0	0.13	5	<1	0
94.00	96.00	2.00	99816	Acme Analytical La			<0	4	<0	0.22	6	<1	<0
96.00	98.00	2.00	99817	Acme Analytical La			<0	3	<0	0.42	4	<1	<0
98.00	100.00	2.00	99818	Acme Analytical La			<0	1	<0	1.65	1	2	<0
100.00	102.00	2.00	99819	Acme Analytical La			0	2	<0	0.83	2	1	<0
102.00	104.00	2.00	99821	Acme Analytical La			0	2	<0	2.87	2	6	<0
104.00	106.00	2.00	99822	Acme Analytical La			<0	12	<0	0.87	6	2	<0

FULL ANALYTICAL REPORT
- Whole Rock -

Hole Number **AD1-2011-003** Project: **ADDIE1** Project Number: **001**

Whole Rock (part 2 of 1)

From (m)	To (m)	Length (m)	Sample #	Lab	Certificate #	Date of Certificate	Hg (ppm)	Sc (ppm)	Tl (ppm)	S (%)	Ga (ppm)	Se (ppm)	Te (ppm)
106.00	108.00	2.00	99823	Acme Analytical La			<0	21	<0	0.22	6	<1	<0
108.00	110.00	2.00	99824	Acme Analytical La			<0	9	<0	0.87	5	<1	<0
110.00	112.00	2.00	99826	Acme Analytical La			<0	3	0	0.12	5	<1	0
112.00	114.00	2.00	99827	Acme Analytical La			<0	3	<0	0.29	5	<1	<0
114.00	116.00	2.00	99828	Acme Analytical La			<0	2	<0	0.08	2	<1	0
116.00	118.00	2.00	99829	Acme Analytical La			<0	3	<0	0.29	3	<1	0
118.00	120.00	2.00	99830	Acme Analytical La			<0	3	<0	0.39	6	<1	<0
120.00	122.00	2.00	99831	Acme Analytical La			<0	4	<0	0.06	5	<1	<0
122.00	124.00	2.00	99834	Acme Analytical La			<0	3	<0	0.09	4	<1	<0
124.00	126.00	2.00	99835	Acme Analytical La			<0	3	<0	0.23	5	<1	<0
126.00	128.00	2.00	99836	Acme Analytical La			<0	3	<0	0.34	4	<1	<0
128.00	130.00	2.00	99837	Acme Analytical La			<0	3	<0	0.28	5	<1	<0
130.00	132.00	2.00	99838	Acme Analytical La			<0	3	<0	0.14	4	<1	<0
132.00	134.00	2.00	99839	Acme Analytical La			<0	3	<0	0.24	4	<1	<0
134.00	136.00	2.00	99841	Acme Analytical La			<0	3	<0	0.42	3	<1	<0
136.00	138.00	2.00	99842	Acme Analytical La			<0	3	<0	0.62	2	1	<0
138.00	140.00	2.00	99843	Acme Analytical La			<0	3	<0	0.85	2	1	<0
140.00	142.00	2.00	99844	Acme Analytical La			<0	4	<0	0.21	2	1	<0
142.00	144.00	2.00	99846	Acme Analytical La			<0	7	<0	1.07	1	2	<0
144.00	146.00	2.00	99847	Acme Analytical La			0	4	0	2.98	2	6	<0
146.00	148.00	2.00	99848	Acme Analytical La			<0	5	<0	1.08	5	2	<0
148.00	150.00	2.00	99849	Acme Analytical La			0	4	<0	1.38	3	4	<0
150.00	152.00	2.00	99850	Acme Analytical La			<0	6	<0	0.60	3	1	<0
152.00	154.00	2.00	99851	Acme Analytical La			0	8	<0	0.26	3	1	<0
154.00	156.00	2.00	99854	Acme Analytical La			<0	8	<0	0.35	4	1	<0

FULL ANALYTICAL REPORT
- Whole Rock -

Hole Number **AD1-2011-003** Project: **ADDIE1** Project Number: **001**

Whole Rock (part 2 of 1)

From (m)	To (m)	Length (m)	Sample #	Lab	Certificate #	Date of Certificate	Hg (ppm)	Sc (ppm)	Tl (ppm)	S (%)	Ga (ppm)	Se (ppm)	Te (ppm)
156.00	158.00	2.00	99855	Acme Analytical La			<0	6	<0	0.47	6	1	<0
158.00	160.00	2.00	99856	Acme Analytical La			<0	6	<0	0.29	6	1	<0
160.00	162.00	2.00	99857	Acme Analytical La			<0	4	<0	0.09	5	<1	<0
162.00	164.00	2.00	99858	Acme Analytical La			<0	4	<0	0.22	6	<1	<0
164.00	166.00	2.00	99859	Acme Analytical La			<0	4	<0	0.21	4	<1	<0
166.00	168.00	2.00	99861	Acme Analytical La			<0	15	<0	0.17	8	1	<0
168.00	170.00	2.00	99862	Acme Analytical La			<0	11	<0	<0.05	5	<1	<0
170.00	172.00	2.00	99863	Acme Analytical La			<0	3	<0	0.17	3	1	<0
172.00	174.00	2.00	99864	Acme Analytical La			<0	2	<0	0.10	2	<1	<0
174.00	176.00	2.00	99866	Acme Analytical La			<0	4	<0	0.30	5	1	<0
176.00	178.00	2.00	99867	Acme Analytical La			<0	4	<0	0.08	4	<1	<0
178.00	180.00	2.00	99868	Acme Analytical La			<0	9	<0	<0.05	6	<1	<0
180.00	182.00	2.00	99869	Acme Analytical La			0	18	<0	<0.05	8	<1	<0
182.00	184.00	2.00	99870	Acme Analytical La			0	5	<0	0.13	7	<1	<0
184.00	186.00	2.00	99871	Acme Analytical La			0	4	<0	0.23	5	1	<0
186.00	188.00	2.00	99874	Acme Analytical La			<0	5	<0	0.17	6	<1	<0
188.00	190.00	2.00	99875	Acme Analytical La			0	3	<0	0.13	4	1	<0
190.00	192.00	2.00	99876	Acme Analytical La			<0	3	<0	0.09	4	<1	<0
192.00	194.00	2.00	99877	Acme Analytical La			<0	2	<0	0.10	3	<1	<0
194.00	196.00	2.00	99878	Acme Analytical La			0	4	<0	0.12	5	<1	<0
196.00	198.00	2.00	99879	Acme Analytical La			<0	3	<0	0.07	2	<1	<0
198.00	199.05	1.05	99881	Acme Analytical La			0	4	<0	0.37	4	<1	<0

DRILL HOLE REPORT

Hole Number **AD1-2011-004** Project: **ADDIE1** Project Number: **001**

Drilling

Azimuth: 0
Dip: -90
Length: 201.2
Started: 28-Nov-11
Completed: 01-Dec-11
Logged: 20-Jan-12
Comment:

Casing

Length: 0
Pulled: yes
Capped: no
Cemented: no

Core

Dimension: NQ
Storage: Warehouse -
Section:
Hole Type DD

Location

Township:
Claim No.:
NTS:
Hole: SURFACE

Other

Logged by: Natalie Yeung
Relog by:
Contractor:
Spotted by: Greg Davison
Surveyed:
Surveyed by:
Geophysics: None
Geophysic Contractor:
Left in hole:
Making water: no
Multi shot survey: yes

Coordinate - Gemcom

East: 610953
North: 5824883
Elev.: 1215

Coordinate - UTM

East: 610953
North: 5824883
Elev.: 1215
Zone: 10 **NAD:** WGS84

Deviation Tests

Distance	*Azimuth*	*Dip*	*Type*	*Good*	*Comments*
0.00	0.00	-90.00	C	☑	
12.00	0.00	-89.50	F	☑	
100.00	0.00	-88.60	F	☑	
200.00	0.00	-89.10	F	☑	

LITHOLOGY REPORT
- Summary -

Hole Number **AD1-2011-004** Project: **ADDIE1** Project Number: **001**

From (m)	*To* (m)	*Lithology*		
0.00	**4.40**	O/B		
4.40	**34.40**	SLTSTN		
		Minor Interval:		
		18.60	28.20	ARG
34.40	**60.05**	ARGSLT		
60.05	**97.75**	ARG		
		Minor Interval:		
		71.10	73.35	SLTSTN
		81.90	82.70	SLTSTN
		91.80	94.30	SLTSTN
		133.60	0.00	
97.75	**133.60**	SLTSTN		
		Minor Interval:		
		99.00	100.00	ARG
		100.75	102.35	ARG
		125.75	126.35	ARG
		132.25	133.60	ARG
133.60	**141.40**	GWKE		
141.40	**201.20**	SLTSTN		
		Minor Interval:		
		171.70	175.70	ARG
		184.25	188.15	ARG
		194.80	197.20	ARG

LITHOLOGY REPORT
- Summary -

Hole Number **AD1-2011-004** Project: **ADDIE1** Project Number: **001**

From (m)	*To* (m)	*Lithology*
201.20	**0.00**	EOH

LITHOLOGY REPORT
- Detailed -

Hole Number **AD1-2011-004** Project: **ADDIE1** Project Number: **001**

From (m)	To (m)	Lithology	Sample #	From	To	Length	Au (g/t)	Cu (ppm)	Pb (ppm)	Zn (ppm)	Ag (ppm)
0.00	4.40	**O/B** ***Overburden***									
4.40	34.40	**SLTSTN** ***Siltstone*** Siltstone with interbedded Argillite Medium -dark grey, massive-weakly foliated, fine grain siltstone with argillitice sections. Fabric appears~ 60 deg TCA. Siltstone is weakl-moderately carbonaceous and appears to transition into argillite. Core appears agrillaceous between 18.6-28.2.Core is very blocky from 4.4-27. Moderately oxideized between 4.4-22. there are numerous crisscrossing hairline fractures that are filled with quarts but are now oxidized. Between 28.2-34.4 the rock has a weakly banded or laminated appearance defined by graphite bands. It also appears weakly silicified. Little -no veining and trace py. ***Alteration Maj:*** ***Type/Style/Intensity*** ***Comment*** 4.40 - 18.60 Oxid F M 18.60 - 28.20 SILI PCH M 18.60 - 28.20 GRPH P MS 28.20 - 34.40 GRPH FF WM 28.20 - 34.40 SILI PCH W ***Mineralization Maj. :*** ***Type/Style/%Mineral*** ***Comment*** 4.40 - 24.30 PY TR 0.1	99173	4.40	6.00	1.60	<0.01	-	-	-	-
			99174	6.00	8.00	2.00	<0.01	-	-	-	-
			99176	8.00	10.00	2.00	0.01	-	-	-	-
			99177	10.00	12.00	2.00	<0.01	-	-	-	-
			99178	12.00	14.00	2.00	0.01	-	-	-	-
			99179	14.00	16.00	2.00	<0.01	-	-	-	-
			99180	16.00	18.00	2.00	0.01	-	-	-	-
			99181	18.00	20.00	2.00	0.01	-	-	-	-
			99184	20.00	22.00	2.00	0.01	-	-	-	-
			99185	22.00	24.00	2.00	0.01	-	-	-	-
			99186	24.00	26.00	2.00	0.03	-	-	-	-
			99187	26.00	28.00	2.00	0.01	-	-	-	-
			99188	28.00	30.00	2.00	0.01	-	-	-	-
			99189	30.00	32.00	2.00	0.01	-	-	-	-
			99191	32.00	34.00	2.00	0.01	-	-	-	-

LITHOLOGY REPORT
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From (m)	To (m)	Lithology
34.40	60.05	**ARGSLT** ***Intercalated Argililte and siltsone***

Interecalated Argillite and carbonaceous siltstone
This unit appears to be a blend of both siltstone and argillite ~ 50/50 with transitional sections. Difficult to determine contacts as argillite grades into siltstone and vice versa. Dark grey-black, fine grained, graphitic to moderately silicious. Argillite beds range from being massive to well foliated and more silty sections appear more massive with a weak fabric defineed by graphitic bands. Core is quite blocky throughout. Argillaceous sections appear to carry more py. Little -no quartz veining and weak py with local concentrations. Contact sharp @ 30 deg.
34.4-36.6 graphitic argillite fol 70 deg 3 % py
36.6-38.5 brecciated siltstone?
38.5-39.6 rubble
39.6-41.5 foliated graphitic argillte- massive silicified argillite. foliated and contorted between 39.6-41
43-44.8 massive looking argillite with stwk qtz stringers
47.5-51.2 core looks like carbonaceous siltstone- silicified with graphitic fracture fill
51.2- 53.5 silicifeied argillite? foliated 60 deg
53.5- 55 green-beigy grey silicified siltstone foliated 60 deg TCA
55-57.2 silicified argillite foliated ~50-60 deg 3% py
57.9-60.05 light greenish fine grained silicifeid siltstone with graphite fracture fill.

Alteration Maj:	Type/Style/Intensity	Comment
34.40 - 47.40	SILI PCH MS	
34.40 - 47.40	GRPH P S	
47.40 - 51.80	GRPH PCH M	
47.40 - 51.80	SILI P M	
51.80 - 53.30	SILI P M	
51.80 - 53.30	GRPH P S	
53.30 - 55.40	GRPH PCH WM	
53.30 - 55.40	SILI P S	
53.30 - 55.40	BL P M	
55.40 - 57.90	SILI P M	
55.40 - 57.90	GRPH P S	
57.90 - 60.05	GRPH FF WM	
57.90 - 60.05	SILI P M	

Sample #	From	To	Length	Au (g/t)	Cu (ppm)	Pb (ppm)	Zn (ppm)	Ag (ppm)
99192	34.00	36.00	2.00	0.02	-	-	-	-
99193	36.00	38.00	2.00	0.02	-	-	-	-
99194	38.00	40.00	2.00	0.02	-	-	-	-
99196	40.00	42.00	2.00	0.01	-	-	-	-
99197	42.00	44.00	2.00	0.01	-	-	-	-
99198	44.00	46.00	2.00	<0.01	-	-	-	-
99199	46.00	48.00	2.00	0.01	-	-	-	-
99200	48.00	50.00	2.00	0.01	-	-	-	-
99201	50.00	52.00	2.00	<0.01	-	-	-	-
99204	52.00	54.00	2.00	0.01	-	-	-	-
99205	54.00	56.00	2.00	<0.01	-	-	-	-
99206	56.00	58.00	2.00	0.02	-	-	-	-
99207	58.00	60.00	2.00	<0.01	-	-	-	-

From (m)	To (m)	Lithology	Sample #	From	To	Length	Au (g/t)	Cu (ppm)	Pb (ppm)	Zn (ppm)	Ag (ppm)
		57.90 - 60.05 Ser P M greenish hue									
		Mineralization Maj. : ***Type/Style/%Mineral*** ***Comment***									
		34.40 - 39.60 PY BL 0.3 also fracture controlled									
		39.60 - 41.00 PY BL 3 intrafolial py									
		41.00 - 55.40 PY CG 0.3									
		55.40 - 57.90 PY DIS 3									
		57.90 - 60.05 PY CG 0.5									
		Structure Maj.: ***Type/Core Angle*** ***Comment***									
		36.00 - 36.01 FOL 70									
		36.60 - 37.70 BX									
		38.20 - 39.65 BC rubble									
		39.65 - 40.20 CNTR									
		39.65 - 40.20 FOL 60									
		42.70 - 44.70 STR stockwork qtz fracture fill									
		45.20 - 45.21 FOL 60									
		48.00 - 48.01 FOL 60									
		52.30 - 53.20 FOL 60									
		53.20 - 53.21 VN 30									
		53.30 - 54.85 FOL 60									
		56.00 - 56.01 FOL 60									
		57.90 - 60.05 LC 30									
		57.90 - 60.05 BX									
		Texture Maj: ***Type*** ***Comment***									
		57.90 - 60.05 PRBL									

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- Detailed -

Hole Number **AD1-2011-004** Project: **ADDIE1** Project Number: **001**

From (m)	To (m)	Lithology
60.05	97.75	**ARG** ***Argillite***

ARGILLITE with interbedded siltstone
Dark grey to black graphitic and highly silcious argillite. It has an deformed pseudo clastic, gneissic texture contsisting of silicious/siltstone material and graphite. Silicious material varies througout unit. There are numerous siltstone lenticular structures throughout, micro folds and local areas of controrted foliateation. Core looks brecciated consisting of many small fragments inbetween layers of graphite but with a well defined foliation ranging 60-80. there appears to be a secondary fabric..possibley a crenulation cleavage. The argillite is interbedded with a number of small altered siltstone beds 1-2.5 m wide which are greenish in color and opten pophyroblastic. Siltstone bed appear to be bleached and silicified. Contact between bed are sharp and distinct.
67.5-71.1 massive silicified argillite with no siltstone clastes with bands of graphite and 3% blebby py band along foliation plane 70 deg.

Alteration Maj:	Type/Style/Intensity	Comment
60.05 - 67.20	SILI P M	
60.05 - 67.20	GRPH P MS	
67.20 - 67.40	BL P S	
67.40 - 71.10	SILI MO M	
67.40 - 71.10	GRPH MO MS	
71.10 - 73.35	SILI P S	
71.10 - 73.35	CHL P WM	
71.10 - 73.35	Ser FF W	
71.10 - 73.35	GRPH PCH WM	
73.35 - 81.70	SILI P MS	interfoliatiol silicification of fragments
73.35 - 81.70	GRPH B M	
81.70 - 82.70	SILI PCH M	
81.70 - 82.70	Ser P MS	
81.70 - 82.70	FeCb Dis WM	fe-carb porphyroblast
81.70 - 82.70	GRPH FF W	
81.70 - 82.70	BL P S	

Sample #	From	To	Length	Au (g/t)	Cu (ppm)	Pb (ppm)	Zn (ppm)	Ag (ppm)
99208	60.00	62.00	2.00	0.01	-	-	-	-
99209	62.00	64.00	2.00	0.02	-	-	-	-
99211	64.00	66.00	2.00	0.01	-	-	-	-
99212	66.00	68.00	2.00	0.01	-	-	-	-
99213	68.00	70.00	2.00	0.02	-	-	-	-
99214	70.00	72.00	2.00	<0.01	-	-	-	-
99216	72.00	74.00	2.00	<0.01	-	-	-	-
99217	74.00	76.00	2.00	0.02	-	-	-	-
99218	76.00	78.00	2.00	0.05	-	-	-	-
99219	78.00	80.00	2.00	0.03	-	-	-	-
99220	80.00	82.00	2.00	<0.01	-	-	-	-
99221	82.00	84.00	2.00	0.02	-	-	-	-
99224	84.00	86.00	2.00	0.03	-	-	-	-
99225	86.00	88.00	2.00	0.04	-	-	-	-
99226	88.00	90.00	2.00	0.02	-	-	-	-
99227	90.00	92.00	2.00	0.02	-	-	-	-
99228	92.00	94.00	2.00	<0.01	-	-	-	-
99229	94.00	96.00	2.00	0.03	-	-	-	-
99231	96.00	98.00	2.00	0.03	-	-	-	-

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From (m)	To (m)		Lithology		Sample #	From	To	Length	Au (g/t)	Cu (ppm)	Pb (ppm)	Zn (ppm)	Ag (ppm)
		82.70 - 91.80	GRPH MO MS	folded and contoted bands									
		82.70 - 91.80	SILI MO MS										
		91.80 - 93.30	Carb FF W										
		91.80 - 93.30	BL P S										
		91.80 - 93.30	SILI PCH WM										
		91.80 - 93.30	Ser P MS										
		91.80 - 93.30	FeCb Dis WM										
		91.80 - 93.30	GRPH FF W										
		93.30 - 97.75	GRPH MO MS										
		93.30 - 97.75	SILI MO M										
		Mineralization Maj. :	***Type/Style/%Mineral***	***Comment***									
		60.05 - 67.20	PY DIS 3	3-5% diss py									
		67.20 - 71.10	PY STR 3	3-5%									
		71.10 - 73.35	PY CG 0.3										
		73.35 - 79.00	PY DIS 3	3-5% diss py									
		79.00 - 81.90	PY BL 0.1										
		81.90 - 82.70	SPH STR 0.1	tr sph in qtz stringer 82.4									
		81.90 - 82.70	PY CG 0.3										
		82.70 - 91.80	PY DIS 2	diss/blebby py upto 2%									
		91.80 - 94.30	PY CG 2	1-2% py									
		94.30 - 97.75	PY DIS 3	3-5%									
		Structure Maj.:	***Type/Core Angle***	***Comment***									
		60.50 - 60.51	CNTR										
		60.50 - 60.51	BX										
		64.00 - 64.01	FOL 50										
		65.00 - 67.00	BX										
		65.00 - 67.00	BC										

From (m)	To (m)		Lithology	Sample #	From	To	Length	Au (g/t)	Cu (ppm)	Pb (ppm)	Zn (ppm)	Ag (ppm)
		67.50 - 71.10	BND 70									
		67.50 - 71.10	LAM									
		71.10 - 73.35	UC 70									
		71.10 - 73.35	BX									
		71.10 - 73.35	LC 80									
		73.35 - 77.00	FOL 70									
		73.35 - 77.00	GN									
		73.35 - 77.00	BX									
		73.35 - 77.00	BOUD									
		73.35 - 77.00	AUG									
		77.00 - 77.20	CNTR									
		77.00 - 77.20	G 80									
		81.90 - 82.70	LC 60									
		81.90 - 82.70	STR 30									
		81.90 - 82.70	UC 60									
		81.90 - 82.70	BX									
		83.00 - 83.01	FOL 50									
		85.20 - 85.21	FOL 65									
		88.50 - 88.51	FOL 75									
		88.75 - 91.00	BLKY									
		88.75 - 91.00	CNTR									
		91.00 - 94.50	UC 50									
		91.00 - 94.50	LC 50									
		91.00 - 94.50	BX									
		94.50 - 97.75	BOUD									
		94.50 - 97.75	GN									
		94.50 - 97.75	FOL 75	locally controrted and folded								
		94.50 - 97.75	AUG									
		Texture Maj:	***Type***	***Comment***								
		81.90 - 82.70	BX									

From (m)	To (m)	Lithology	Sample #	From	To	Length	Au (g/t)	Cu (ppm)	Pb (ppm)	Zn (ppm)	Ag (ppm)
		81.90 - 82.70 PRBL 82.70 - 88.70 BX 91.80 - 94.30 PRBL **Minor Interval:** 71.10 73.35 SLTSTN *Siltstone* Silicified siltstone greenish-grey to dark grey, fine graind, relatively massive unit. Weakly chloritic, silicified with carbonaceous patches. Minor qtz stringers and 0.3% cg cubic py. Contacts sharp. **Minor Interval:** 81.90 82.70 SLTSTN *Siltstone* Altered Siltstone/Greywacke Pale greenish yellow siltstone or wacke. Strongly bleached altered by sericite then weakly silicified. Numerous Fe-carbonate porphyroblasts. Unit has a brecciated appearancs due to stockwork of graphitic or chloritie fracture fill. 2 quartz stringers / fracture fill 30 deg TCA with possible sphalerite. ~ 1% blebby py. Contact sharp 60 deg. **Minor Interval:** 91.80 94.30 SLTSTN *Siltstone* Altered siltstone/greywacke Same as above. Minor calcite fracture fill. 1% cg blebby py. Contacts sharp but irregular ~50 deg TCA **Minor Interval:** 133.60 0.00									
97.75	133.60	**SLTSTN** ***Siltstone*** Silicious, sercitize and carbonacous SILTSTONE Color varies from yellow green - greenish grey to light gray. Unit is very fine grained, massive with a weak fabric 50-60 deg. Alteration varies from being moderately sericitic to being silicified and partially carbonaceous. There are minor bed of argillite 30-80 cm wide. The siltstone is locally porphyroblastic. Througout most of unit there is a network of graphite stringers and fracture fill ~ 5-7%. Very little quartz veining <0.5%. Weakly mineralized 0.1% cg py. 97.75-99 yellow, sericite and silicified, porphyroblastic with Fe-carb. 102.35-105.1- siltstone is carbonatceous and silicified with minor porphyroblasts 105.1-109- greenish, possibley chloritic and sericitic transtioning to a more light grey silicified weakly	99232	98.00	100.00	2.00	<0.01	-	-	-	-
			99233	100.00	102.00	2.00	<0.01	-	-	-	-
			99234	102.00	104.00	2.00	<0.01	-	-	-	-
			99236	104.00	106.00	2.00	<0.01	-	-	-	-
			99237	106.00	108.00	2.00	<0.01	-	-	-	-
			99238	108.00	110.00	2.00	0.01	-	-	-	-
			99239	110.00	112.00	2.00	<0.01	-	-	-	-

From (m)	To (m)	Lithology	Sample #	From	To	Length	Au (g/t)	Cu (ppm)	Pb (ppm)	Zn (ppm)	Ag (ppm)
		carbonaceous siltstone between 109-118.4 118.4-125.35 greenish - chloritic or sericitic and silicified with fine dissemination of buff colored Fe-carbonated, partially bleached to a light greyish white 126.35-132.25 greenish yellow, weakly sericitic and with patchy Fe-carbonate, Fe-carb porphyroblast, brecciated look, increased quartz +/- cbstringers 3-5% various orientations.	99240	112.00	114.00	2.00	0.01	-	-	-	-
			99241	114.00	116.00	2.00	0.01	-	-	-	-
			99244	116.00	118.00	2.00	0.01	-	-	-	-
			99245	118.00	120.00	2.00	0.01	-	-	-	-
			99246	120.00	122.00	2.00	0.01	-	-	-	-
			99247	122.00	124.00	2.00	0.01	-	-	-	-
			99248	124.00	126.00	2.00	0.01	-	-	-	-
			99249	126.00	128.00	2.00	0.01	-	-	-	-
			99251	128.00	130.00	2.00	<0.01	-	-	-	-
			99252	130.00	132.00	2.00	<0.01	-	-	-	-
			99253	132.00	134.00	2.00	0.01	-	-	-	-

Alteration Maj:	Type/Style/Intensity	Comment
97.75 - 99.00	GRPH FF W	
97.75 - 99.00	BL P M	
97.75 - 99.00	FeCb Dis M	porphyroblasts
97.75 - 99.00	Ser P M	
99.00 - 100.00	SILI MO M	
99.00 - 100.00	GRPH P S	
100.00 - 100.75	Ser P M	
100.00 - 100.75	BL P M	
100.00 - 100.75	GRPH B M	
100.75 - 102.30	GRPH MO M	
100.75 - 102.30	SILI P MS	
102.30 - 105.10	GRPH PCH M	
102.30 - 105.10	SILI P S	
105.10 - 109.00	Ser P WM	
105.10 - 109.00	SILI PCH W	
105.10 - 109.00	FeCb SP W	
105.10 - 109.00	CHL P WM	
109.00 - 118.40	FeCb Dis W	
109.00 - 118.40	GRPH FF M	
109.00 - 118.40	SILI P WM	

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From (m)	To (m)	Lithology	Sample #	From	To	Length	Au (g/t)	Cu (ppm)	Pb (ppm)	Zn (ppm)	Ag (ppm)
		118.40 - 122.20 CHL P W									
		118.40 - 122.20 FeCb Dis W									
		122.20 - 125.25 SILI P S									
		122.20 - 125.25 FeCb Dis W									
		125.25 - 126.35 GRPH P									
		126.35 - 132.25 Ser P WM									
		126.35 - 132.25 FeCb PCH M									
		132.25 - 133.60 SILI PCH M									
		132.25 - 133.60 GRPH PCH M									

Mineralization Maj. :	Type/Style/%Mineral	Comment
97.75 - 99.00	PY DIS 2	
99.00 - 100.00	PN DIS 3	
100.00 - 100.75	PY CG 1	1-2% cg and blebby py
100.75 - 102.30	PY DIS 3	
102.30 - 125.25	PY CG 0.1	
125.25 - 126.30	PY TR 0.01	
126.30 - 132.25	PY CG 0.01	
132.25 - 133.60	PY DIS 1	

Structure Maj.:	Type/Core Angle	Comment
97.75 - 99.00	STR 20	qtz-cal
97.75 - 99.00	BX	
99.00 - 100.00	LC 60	
99.00 - 100.00	UC 50	
100.00 - 100.75	BX 0	
100.75 - 102.30	FOL 70	
102.30 - 113.80	FOL 60	
102.30 - 113.80	STR 60	fracture fill and graphit stockwork

From (m)	To (m)	Lithology	Sample #	From	To	Length	Au (g/t)	Cu (ppm)	Pb (ppm)	Zn (ppm)	Ag (ppm)

118.30 - 125.35 BLKY
125.35 - 126.35 VN 70 2 qtz vns 70 deg
125.35 - 126.35 FOL 70
126.35 - 132.25 STR 40 3-5% qtz-cb stringers 30-60 deg
132.25 - 133.60 FOL 60

Texture Maj: ***Type*** ***Comment***
97.75 - 99.00 PRBL
97.75 - 99.00 BX
102.30 - 125.25 MASS
102.30 - 125.25 FG
126.35 - 132.25 BX
126.35 - 132.25 PRBL

Minor Interval:
99.00 100.00 ARG *Argillite*
Argillite - same as above argillite 60.05-97.75 3% py

Minor Interval:
100.75 102.35 ARG *Argillite*
Argililte same as above

Minor Interval:
125.75 126.35 ARG *Argillite*
Argililte same as above
more graphite less siltstone

Minor Interval:
132.25 133.60 ARG *Argillite*
Argillite
50-60% argillite lenses similar to above

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From (m)	To (m)	Lithology	Sample #	From	To	Length	Au (g/t)	Cu (ppm)	Pb (ppm)	Zn (ppm)	Ag (ppm)
133.60	141.40	**GWKE** ***Greywacke***	99254	134.00	136.00	2.00	0.01	-	-	-	-
			99256	136.00	138.00	2.00	<0.01	-	-	-	-
			99257	138.00	140.00	2.00	0.01	-	-	-	-
			99258	140.00	142.00	2.00	0.01	-	-	-	-

Greywacke
buff green, fine grained massive with weak fabric. It is slightly gritty looking. Core has a banded appearance 50-60 between 134- 137.7 Weakly chlorite altered and Fe- carbonated altered.Large quartz vein at upper contact 133.60-134.Lower contact of vein 40 deg. Approx 1-2% qtz-cb veinlets 60-70 deg TCA between 134-137.7. Po and cp observed in one. Trace py Largr qtz vein between 139-139.7 40 deg. Between137.7- 141.4 core fabric is ~ 30-40 deg. Minor graphitic bands. Lower contact inferred.

Alteration Maj:	***Type/Style/Intensity***	***Comment***
133.60 - 137.70	FeCb PCH MS	
133.60 - 137.70	CHL P WM	
137.70 - 141.40	FeCb P WM	
137.70 - 141.40	CHL P M	

Mineralization Maj. :	***Type/Style/%Mineral***	***Comment***
133.60 - 137.70	CP TR 0.01	in qtz stringer
133.60 - 137.70	PO TR 0.01	in qtz stringer
133.60 - 137.70	PY TR 0.01	
137.70 - 141.40	PY TR 0.01	

Structure Maj.:	***Type/Core Angle***	***Comment***
133.60 - 134.00	VN 40	qtz vn 40 deg
134.00 - 137.70	BND 50	banded 50-60 deg
137.70 - 141.40	VN 40	qtz vn 139-139.7
137.70 - 141.40	FOL 40	

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Hole Number **AD1-2011-004** Project: **ADDIE1** Project Number: **001**

From (m)	To (m)	Lithology
141.40	201.20	**SLTSTN** ***Siltstone***

Siltstonee
Medium grey, fined grained, massive, relatively unaltered siltstone.Matrix has a homogenous texture. Unit has the appearance of being weakly banded with thin qtz/graphite band upto 1-2 cm wide. There is a weak-moderate stockwork of quartz-cb fracture fill and stringers throughout the core. Majority of qtz stringer are ~40-50 deg TCA. Tr- .1 blebby py. Between 154-155.5 core look slighlt coarser grained, massive - weakly foliated with no qtz- cb fracture fill. It maybe a greywacke bed. Blocky between 162-166. Between 166-171.9 core is more carbonaceous and appears moderatly silicified as it approaches contact with small argillite bed. There are several interbedded argillite below 171.7. Siltstone is brecciated near end of hole 197.2-201.2

Alteration Maj:	Type/Style/Intensity	Comment
141.40 - 162.10	FeCb FF W	
141.40 - 162.10	GRPH B W	
162.10 - 166.00	BL PCH M	
162.10 - 166.00	Ser PCH WM	
162.10 - 166.00	SILI P WM	
166.00 - 171.70	SILI P M	
171.70 - 175.60	GRPH P S	
175.60 - 184.25	Ser P W	
175.60 - 184.25	GRPH FF W	
184.25 - 188.15	SILI P M	
184.25 - 188.15	GRPH P M	
188.15 - 192.00	SILI P W	
188.15 - 192.00	GRPH FF W	
188.15 - 192.00	CHL P W	
192.00 - 194.80	FeCb FF W	
192.00 - 194.80	GRPH PCH M	
192.00 - 194.80	SILI P WM	

Sample #	From	To	Length	Au (g/t)	Cu (ppm)	Pb (ppm)	Zn (ppm)	Ag (ppm)
99259	142.00	144.00	2.00	0.01	-	-	-	-
99260	144.00	146.00	2.00	0.01	-	-	-	-
99261	146.00	148.00	2.00	0.01	-	-	-	-
99264	148.00	150.00	2.00	<0.01	-	-	-	-
99265	150.00	152.00	2.00	<0.01	-	-	-	-
99266	152.00	154.00	2.00	<0.01	-	-	-	-
99267	154.00	156.00	2.00	<0.01	-	-	-	-
99268	156.00	158.00	2.00	<0.01	-	-	-	-
99269	158.00	160.00	2.00	<0.01	-	-	-	-
99271	160.00	162.00	2.00	<0.01	-	-	-	-
99272	162.00	164.00	2.00	<0.01	-	-	-	-
99273	164.00	166.00	2.00	<0.01	-	-	-	-
99274	166.00	168.00	2.00	<0.01	-	-	-	-
99276	168.00	170.00	2.00	0.01	-	-	-	-
99277	170.00	172.00	2.00	0.01	-	-	-	-
99278	172.00	174.00	2.00	0.02	-	-	-	-
99279	174.00	176.00	2.00	0.02	-	-	-	-
99280	176.00	178.00	2.00	0.01	-	-	-	-
99281	178.00	180.00	2.00	<0.01	-	-	-	-
99284	180.00	182.00	2.00	0.01	-	-	-	-
99285	182.00	184.00	2.00	0.01	-	-	-	-
99286	184.00	186.00	2.00	0.01	-	-	-	-
99287	186.00	188.00	2.00	0.01	-	-	-	-
99288	188.00	190.00	2.00	0.01	-	-	-	-
99289	190.00	192.00	2.00	0.01	-	-	-	-
99291	192.00	194.00	2.00	0.01	-	-	-	-
99292	194.00	196.00	2.00	0.01	-	-	-	-

Hole Number **AD1-2011-004** Project: **ADDIE1** Project Number: **001**

From (m)	To (m)	Lithology	Sample #	From	To	Length	Au (g/t)	Cu (ppm)	Pb (ppm)	Zn (ppm)	Ag (ppm)
	194.80 - 197.20	FeCb PCH W	99293	196.00	198.00	2.00	0.01	-	-	-	-
	194.80 - 197.20	GRPH MO M	99294	198.00	200.00	2.00	0.01	-	-	-	-
	194.80 - 197.20	SILI P S	99296	200.00	201.20	1.20	0.01	-	-	-	-
	197.20 - 201.20	GRPH FF W									
	197.20 - 201.20	CHL FF W									
	197.20 - 201.20	SILI P WM									

Mineralization Maj. :	Type/Style/%Mineral	Comment
141.40 - 166.00	PY TR 0.01	
166.00 - 171.70	PY CG 0.3	
171.70 - 175.70	PY DIS 3	3-5% diss py
175.70 - 184.25	PY BL 0.1	
184.25 - 194.80	PY CG 0.3	
194.80 - 197.20	PY CG 0.3	
194.80 - 197.20	PY DIS 5	
197.20 - 201.20	PY CG 0.3	

Structure Maj.:	Type/Core Angle	Comment
141.40 - 146.35	STR 60	qtz str ~ 0.5%
141.40 - 146.35	FOL 35	
141.40 - 146.35	BX	
146.35 - 154.00	STR 50	qtz-cb stwk majority 40-60 deg TCA
146.35 - 154.00	BND 60	
154.00 - 155.50	FOL 60	massive-weakly fol
155.50 - 162.00	STR 45	qtz-cb stringer/fracture fill 1-2% 40-50 deg
155.50 - 162.00	BND 40	bands of graphite 30-45 deg
162.00 - 166.00	BLKY	
166.00 - 169.00	BX	
169.00 - 171.70	BND 20	bands of graphite
169.00 - 171.70	STR 25	qtz stringers and fracture will stwk, 20-30 deg TCA

LITHOLOGY REPORT
- Detailed -

Hole Number **AD1-2011-004** Project: **ADDIE1** Project Number: **001**

From (m)	To (m)	Lithology		Sample #	From	To	Length	Au (g/t)	Cu (ppm)	Pb (ppm)	Zn (ppm)	Ag (ppm)
	169.00 - 171.70	LC 70										
	171.70 - 175.70	G	173.1-173.15									
	171.70 - 175.70	CNTR										
	171.70 - 175.70	FOL 60										
	171.70 - 175.70	VN	174.75-174.8									
	171.70 - 175.70	SLK	174.5									
	171.70 - 175.70	FD										
	180.50 - 180.51	SLK										
	182.80 - 182.81	VN 60	qtz									
	184.20 - 185.95	STR	stwk of qtz-cb fracture fill varying angle 40-60									
	185.95 - 188.20	FD										
	185.95 - 188.20	BX										
	185.95 - 188.20	LC 75										
	185.95 - 188.20	STR										
	188.20 - 194.80	F 60										
	188.20 - 194.80	BND 60	minor graphite bands									
	194.80 - 195.80	UC 60										
	194.80 - 195.80	FD										
	194.80 - 195.80	FOL 70										
	195.80 - 196.20	VN 30	2-3 qtz-cb vein 2-10 cm wde 30-40 degTCa									
	196.20 - 197.20	FOL 40										
	196.20 - 197.20	BX										
	196.20 - 197.20	FD										
	196.20 - 197.20	BOUD										
	196.20 - 197.20	AUG										
	197.20 - 201.20	G	201									
	197.20 - 201.20	BX										
	197.20 - 201.20	VN 50	brecciaated qtz vn 40-60									
	197.20 - 201.20	FOL 60	200.3									
	Texture Maj:	***Type***	***Comment***									

LITHOLOGY REPORT
- Detailed -

Hole Number **AD1-2011-004** Project: **ADDIE1** Project Number: **001**

From (m)	To (m)	Lithology	Sample #	From	To	Length	Au (g/t)	Cu (ppm)	Pb (ppm)	Zn (ppm)	Ag (ppm)
		194.80 - 197.20 BX									
		194.80 - 197.20 FRAG									
		197.20 - 201.20 BX									
		Minor Interval:									
		171.70 175.70 ARG *Argillite*									
		Argillite Dark grey-black, graphitic, foliated argillite with intrafolial quartz and siltstone fragments. Well foliated with local contortions and foldign. foliation ~ 60 deg. Core has a marbled look. py is blebby-disseminated 3-5% and sometimes appear to be replacing fragments.minor gouge 173.1. contact sharp 70 deg									
		Minor Interval:									
		184.25 188.15 ARG *Argillite*									
		Argillite Darg-grey black, Massive-weakly foliated, fine grained argillite. Appears perasively graphitic and silicified. Stockwork fracture fill. 0.5-1% cg cubic py. 1% quartz-cb stringers folded and contorted. contact sharp.									
		Minor Interval:									
		194.80 197.20 ARG *Argillite*									
		Arggillite similar to 171.7-175.7. Fragmental, brecciated appearance. foliation ~ 60 deg.Strongly silicified between 195.8-197.2 witih 5-7% very fine grained py disseminated. possible fine grained silvery mineral in replace of graphite. Possible weak sericite. Contact 40 deg									
201.20	0.00	**EOH** ***End of Hole***									

GEOTECHNICAL DRILLHOLE REPORT SHEET

Project:	**ADDIE1**	Logged by:	**Natalie Yeung**	Hole Number:	**AD1-2011-004**	Azimuth:	**0**
Location:	**Warehouse - Pat Aldridge**	Logged date:	**20/01/2012**	Core Size:	**NQ**	Inclination:	**-90**

INTERVAL			RECOVERY		RQD			No.	Typ.	JOINT CONDITION					Geological Description - Rock Type,
FROM	TO	LENGTH	m	%	m	%	HARD	Joints	Joint	PERSIS	APER	ROUGH	INFILL	WTHR	Colour, Texture, Alteration, Structure
4.40	6.10	1.70	1.20	70.59	0.30	17.65									
6.10	9.15	3.05	1.65	54.10	0.20	6.56									
9.15	12.20	3.05	0.95	31.15	0.45	14.75									
12.20	15.25	3.05	2.25	73.77	1.35	44.26									
15.25	18.30	3.05	2.85	93.44	0.70	22.95									
18.30	21.35	3.05	2.80	91.80	0.50	16.39									
21.35	24.40	3.05	2.00	65.57	0.20	6.56									
24.40	27.45	3.05	2.45	80.33	0.00	0.00									
27.45	30.50	3.05	2.65	86.89	1.75	57.38									
30.50	33.55	3.05	2.80	91.80	1.95	63.93									
33.55	36.60	3.05	2.20	72.13	0.75	24.59									
36.60	39.65	3.05	1.60	52.46	0.25	8.20									
39.65	42.70	3.05	2.10	68.85	0.70	22.95									
42.70	45.75	3.05	2.65	86.89	0.85	27.87									
45.75	48.80	3.05	2.55	83.61	0.75	24.59									
48.80	51.80	3.00	2.65	88.33	0.85	28.33									
51.80	54.85	3.05	2.85	93.44	1.30	42.62									
54.85	57.90	3.05	2.30	75.41	0.30	9.84									
57.90	60.95	3.05	2.80	91.80	1.25	40.98									
60.95	64.00	3.05	2.70	88.52	1.10	36.07									
64.00	67.05	3.05	2.35	77.05	1.05	34.43									
67.05	70.10	3.05	3.00	98.36	2.50	81.97									
70.10	73.15	3.05	2.80	91.80	2.05	67.21									
73.15	76.20	3.05	2.95	96.72	2.20	72.13									
76.20	79.25	3.05	2.65	86.89	1.10	36.07									

GEOTECHNICAL DRILLHOLE REPORT SHEET

Project:	**ADDIE1**	Logged by:	**Natalie Yeung**	Hole Number:	**AD1-2011-004**	Azimuth:	**0**
Location:	**Warehouse - Pat Aldridge**	Logged date:	**20/01/2012**	Core Size:	**NQ**	Inclination:	**-90**

INTERVAL			RECOVERY		RQD			No.	Typ.	JOINT CONDITION					Geological Description - Rock Type,
FROM	TO	LENGTH	m	%	m	%	HARD	Joints	Joint	PERSIS	APER	ROUGH	INFILL	WTHR	Colour, Texture, Alteration, Structure
79.25	82.30	3.05	2.60	85.25	1.70	55.74									
82.30	85.35	3.05	2.85	93.44	1.90	62.30									
85.35	88.40	3.05	2.25	73.77	0.95	31.15									
88.40	91.45	3.05	2.45	80.33	0.30	9.84									
91.45	94.50	3.05	2.50	81.97	1.20	39.34									
94.50	97.55	3.05	2.70	88.52	1.55	50.82									
97.55	100.60	3.05	3.00	98.36	2.75	90.16									
100.60	103.65	3.05	2.90	95.08	2.65	86.89									
103.65	106.70	3.05	3.00	98.36	2.80	91.80									
106.70	109.75	3.05	3.00	98.36	2.80	91.80									
109.75	112.80	3.05	2.90	95.08	2.65	86.89									
112.80	115.85	3.05	1.90	62.30	1.00	32.79									
115.85	118.90	3.05	2.05	67.21	1.20	39.34									
118.90	121.95	3.05	2.35	77.05	0.35	11.48									
121.95	125.00	3.05	2.55	83.61	0.80	26.23									
125.00	128.05	3.05	1.70	55.74	0.60	19.67									
128.05	131.10	3.05	2.50	81.97	0.85	27.87									
131.10	134.15	3.05	2.55	83.61	1.60	52.46									
134.15	137.20	3.05	2.50	81.97	1.25	40.98									
137.20	140.25	3.05	2.85	93.44	2.40	78.69									
140.25	143.30	3.05	2.80	91.80	2.15	70.49									
143.30	146.35	3.05	2.80	91.80	2.20	72.13									
146.35	149.40	3.05	2.95	96.72	2.40	78.69									
149.40	152.40	3.00	3.00	100.00	2.70	90.00									
152.40	155.45	3.05	2.75	90.16	2.15	70.49									

GEOTECHNICAL DRILLHOLE REPORT SHEET

Project:	**ADDIE1**	Logged by:	**Natalie Yeung**	Hole Number:	**AD1-2011-004**	Azimuth:	**0**
Location:	**Warehouse - Pat Aldridge**	Logged date:	**20/01/2012**	Core Size:	**NQ**	Inclination:	**-90**

INTERVAL			RECOVERY		RQD			No. Joints	Typ. Joint	JOINT CONDITION					Geological Description - Rock Type, Colour, Texture, Alteration, Structure
FROM	TO	LENGTH	m	%	m	%	HARD			PERSIS	APER	ROUGH	INFILL	WTHR	
155.45	158.50	3.05	2.35	77.05	1.15	37.70									
158.50	161.55	3.05	2.65	86.89	1.45	47.54									
161.55	164.60	3.05	2.15	70.49	0.55	18.03									
164.60	167.65	3.05	2.50	81.97	0.80	26.23									
167.65	170.70	3.05	3.05	100.00	2.95	96.72									
170.70	173.75	3.05	2.95	96.72	2.40	78.69									
173.75	176.80	3.05	2.40	78.69	1.50	49.18									
176.80	179.85	3.05	2.85	93.44	1.05	34.43									
179.85	182.90	3.05	2.15	70.49	0.60	19.67									
182.90	185.95	3.05	2.40	78.69	0.35	11.48									
185.95	189.00	3.05	2.55	83.61	1.40	45.90									
189.00	192.05	3.05	2.75	90.16	0.70	22.95									
192.05	195.10	3.05	2.60	85.25	1.10	36.07									
195.10	198.15	3.05	2.50	81.97	1.10	36.07									
198.15	201.20	3.05	2.10	68.85	0.90	29.51									



FULL ANALYTICAL REPORT

- Assay -

Hole Number **AD1-2011-004** Project: **ADDIE1** Project Number: **001**

Assay Report (part 1 of 0)

From (m)	To (m)	Length (m)	Sample #	Lab	Certificate #	Date of Certificate	Au (g/t)	Cu (ppm)	Pb (ppm)	Zn (ppm)	Ag (ppm)
4.40	6.00	1.60	99173	Acme Analytical			<0.01	-	-	-	-
6.00	8.00	2.00	99174	Acme Analytical			<0.01	-	-	-	-
8.00	10.00	2.00	99176	Acme Analytical			0.01	-	-	-	-
10.00	12.00	2.00	99177	Acme Analytical			<0.01	-	-	-	-
12.00	14.00	2.00	99178	Acme Analytical			0.01	-	-	-	-
14.00	16.00	2.00	99179	GEOSOL Lakefi			<0.01	-	-	-	-
16.00	18.00	2.00	99180	Acme Analytical			0.01	-	-	-	-
18.00	20.00	2.00	99181	Acme Analytical			0.01	-	-	-	-
20.00	22.00	2.00	99184	Acme Analytical			0.01	-	-	-	-
22.00	24.00	2.00	99185	GEOSOL Lakefi			0.01	-	-	-	-
24.00	26.00	2.00	99186	GEOSOL Lakefi			0.03	-	-	-	-
26.00	28.00	2.00	99187	GEOSOL Lakefi			0.01	-	-	-	-
28.00	30.00	2.00	99188	GEOSOL Lakefi			0.01	-	-	-	-
30.00	32.00	2.00	99189	Acme Analytical			0.01	-	-	-	-
32.00	34.00	2.00	99191	Acme Analytical			0.01	-	-	-	-
34.00	36.00	2.00	99192	Acme Analytical			0.02	-	-	-	-
36.00	38.00	2.00	99193	Acme Analytical			0.02	-	-	-	-
38.00	40.00	2.00	99194	Acme Analytical			0.02	-	-	-	-
40.00	42.00	2.00	99196	Acme Analytical			0.01	-	-	-	-
42.00	44.00	2.00	99197	Acme Analytical			0.01	-	-	-	-
44.00	46.00	2.00	99198	Acme Analytical			<0.01	-	-	-	-
46.00	48.00	2.00	99199	Acme Analytical			0.01	-	-	-	-
48.00	50.00	2.00	99200	Acme Analytical			0.01	-	-	-	-
50.00	52.00	2.00	99201	Acme Analytical			<0.01	-	-	-	-
52.00	54.00	2.00	99204	Acme Analytical			0.01	-	-	-	-
54.00	56.00	2.00	99205	Acme Analytical			<0.01	-	-	-	-
56.00	58.00	2.00	99206	Acme Analytical			0.02	-	-	-	-
58.00	60.00	2.00	99207	Acme Analytical			<0.01	-	-	-	-
60.00	62.00	2.00	99208	Acme Analytical			0.01	-	-	-	-
62.00	64.00	2.00	99209	Acme Analytical			0.02	-	-	-	-

FULL ANALYTICAL REPORT

- Assay -

Hole Number **AD1-2011-004** Project: **ADDIE1** Project Number: **001**

Assay Report (part 1 of 0)

From (m)	To (m)	Length (m)	Sample #	Lab	Certificate #	Date of Certificate	Au (g/t)	Cu (ppm)	Pb (ppm)	Zn (ppm)	Ag (ppm)
64.00	66.00	2.00	99211	Acme Analytical			0.01	-	-	-	-
66.00	68.00	2.00	99212	Acme Analytical			0.01	-	-	-	-
68.00	70.00	2.00	99213	Acme Analytical			0.02	-	-	-	-
70.00	72.00	2.00	99214	Acme Analytical			<0.01	-	-	-	-
72.00	74.00	2.00	99216	Acme Analytical			<0.01	-	-	-	-
74.00	76.00	2.00	99217	Acme Analytical			0.02	-	-	-	-
76.00	78.00	2.00	99218	Acme Analytical			0.05	-	-	-	-
78.00	80.00	2.00	99219	Acme Analytical			0.03	-	-	-	-
80.00	82.00	2.00	99220	Acme Analytical			<0.01	-	-	-	-
82.00	84.00	2.00	99221	Acme Analytical			0.02	-	-	-	-
84.00	86.00	2.00	99224	Acme Analytical			0.03	-	-	-	-
86.00	88.00	2.00	99225	Acme Analytical			0.04	-	-	-	-
88.00	90.00	2.00	99226	Acme Analytical			0.02	-	-	-	-
90.00	92.00	2.00	99227	Acme Analytical			0.02	-	-	-	-
92.00	94.00	2.00	99228	Acme Analytical			<0.01	-	-	-	-
94.00	96.00	2.00	99229	Acme Analytical			0.03	-	-	-	-
96.00	98.00	2.00	99231	Acme Analytical			0.03	-	-	-	-
98.00	100.00	2.00	99232	Acme Analytical			<0.01	-	-	-	-
100.00	102.00	2.00	99233	Acme Analytical			<0.01	-	-	-	-
102.00	104.00	2.00	99234	Acme Analytical			<0.01	-	-	-	-
104.00	106.00	2.00	99236	Acme Analytical			<0.01	-	-	-	-
106.00	108.00	2.00	99237	Acme Analytical			<0.01	-	-	-	-
108.00	110.00	2.00	99238	Acme Analytical			0.01	-	-	-	-
110.00	112.00	2.00	99239	Acme Analytical			<0.01	-	-	-	-
112.00	114.00	2.00	99240	Acme Analytical			0.01	-	-	-	-
114.00	116.00	2.00	99241	Acme Analytical			0.01	-	-	-	-
116.00	118.00	2.00	99244	Acme Analytical			0.01	-	-	-	-
118.00	120.00	2.00	99245	Acme Analytical			0.01	-	-	-	-
120.00	122.00	2.00	99246	Acme Analytical			0.01	-	-	-	-
122.00	124.00	2.00	99247	Acme Analytical			0.01	-	-	-	-

FULL ANALYTICAL REPORT

- Assay -

Hole Number **AD1-2011-004** Project: **ADDIE1** Project Number: **001**

Assay Report (part 1 of 0)

From (m)	To (m)	Length (m)	Sample #	Lab	Certificate #	Date of Certificate	Au (g/t)	Cu (ppm)	Pb (ppm)	Zn (ppm)	Ag (ppm)
124.00	126.00	2.00	99248	Acme Analytical			0.01	-	-	-	-
126.00	128.00	2.00	99249	Acme Analytical			0.01	-	-	-	-
128.00	130.00	2.00	99251	Acme Analytical			<0.01	-	-	-	-
130.00	132.00	2.00	99252	Acme Analytical			<0.01	-	-	-	-
132.00	134.00	2.00	99253	Acme Analytical			0.01	-	-	-	-
134.00	136.00	2.00	99254	Acme Analytical			0.01	-	-	-	-
136.00	138.00	2.00	99256	Acme Analytical			<0.01	-	-	-	-
138.00	140.00	2.00	99257	Acme Analytical			0.01	-	-	-	-
140.00	142.00	2.00	99258	Acme Analytical			0.01	-	-	-	-
142.00	144.00	2.00	99259	Acme Analytical			0.01	-	-	-	-
144.00	146.00	2.00	99260	Acme Analytical			0.01	-	-	-	-
146.00	148.00	2.00	99261	Acme Analytical			0.01	-	-	-	-
148.00	150.00	2.00	99264	Acme Analytical			<0.01	-	-	-	-
150.00	152.00	2.00	99265	Acme Analytical			<0.01	-	-	-	-
152.00	154.00	2.00	99266	Acme Analytical			<0.01	-	-	-	-
154.00	156.00	2.00	99267	Acme Analytical			<0.01	-	-	-	-
156.00	158.00	2.00	99268	Acme Analytical			<0.01	-	-	-	-
158.00	160.00	2.00	99269	Acme Analytical			<0.01	-	-	-	-
160.00	162.00	2.00	99271	Acme Analytical			<0.01	-	-	-	-
162.00	164.00	2.00	99272	Acme Analytical			<0.01	-	-	-	-
164.00	166.00	2.00	99273	Acme Analytical			<0.01	-	-	-	-
166.00	168.00	2.00	99274	Acme Analytical			<0.01	-	-	-	-
168.00	170.00	2.00	99276	Acme Analytical			0.01	-	-	-	-
170.00	172.00	2.00	99277	Acme Analytical			0.01	-	-	-	-
172.00	174.00	2.00	99278	Acme Analytical			0.02	-	-	-	-
174.00	176.00	2.00	99279	Acme Analytical			0.02	-	-	-	-
176.00	178.00	2.00	99280	Acme Analytical			0.01	-	-	-	-
178.00	180.00	2.00	99281	Acme Analytical			<0.01	-	-	-	-
180.00	182.00	2.00	99284	Acme Analytical			0.01	-	-	-	-
182.00	184.00	2.00	99285	Acme Analytical			0.01	-	-	-	-

FULL ANALYTICAL REPORT

- Assay -

Hole Number **AD1-2011-004** Project: **ADDIE1** Project Number: **001**

Assay Report (part 1 of 0)

From (m)	*To* (m)	*Length* (m)	*Sample #*	*Lab*	*Certificate #*	*Date of Certificate*	*Au* (g/t)	*Cu* (ppm)	*Pb* (ppm)	*Zn* (ppm)	*Ag* (ppm)
184.00	186.00	2.00	99286	Acme Analytical			0.01	-	-	-	-
186.00	188.00	2.00	99287	GEOSOL Lakefi			0.01	-	-	-	-
188.00	190.00	2.00	99288	GEOSOL Lakefi			0.01	-	-	-	-
190.00	192.00	2.00	99289	GEOSOL Lakefi			0.01	-	-	-	-
192.00	194.00	2.00	99291	GEOSOL Lakefi			0.01	-	-	-	-
194.00	196.00	2.00	99292	GEOSOL Lakefi			0.01	-	-	-	-
196.00	198.00	2.00	99293	GEOSOL Lakefi			0.01	-	-	-	-
198.00	200.00	2.00	99294	GEOSOL Lakefi			0.01	-	-	-	-
200.00	201.20	1.20	99296	GEOSOL Lakefi			0.01	-	-	-	-

FULL ANALYTICAL REPORT

- ICP -

Hole Number **AD1-2011-004** Project: **ADDIE1** Project Number: **001**

ICP Report (part 1 of 0)

From (m)	*To* (m)	*Length* (m)	*Sample #*	*Lab*	*Certificate #*	*Date of Certificate*
4.40	6.00	1.60	99173	Acme Analytical La		
6.00	8.00	2.00	99174	Acme Analytical La		
8.00	10.00	2.00	99176	Acme Analytical La		
10.00	12.00	2.00	99177	Acme Analytical La		
12.00	14.00	2.00	99178	Acme Analytical La		
14.00	16.00	2.00	99179	Acme Analytical La		
16.00	18.00	2.00	99180	Acme Analytical La		
18.00	20.00	2.00	99181	Acme Analytical La		
20.00	22.00	2.00	99184	Acme Analytical La		
22.00	24.00	2.00	99185	Acme Analytical La		
24.00	26.00	2.00	99186	Acme Analytical La		
26.00	28.00	2.00	99187	Acme Analytical La		
28.00	30.00	2.00	99188	Acme Analytical La		
30.00	32.00	2.00	99189	Acme Analytical La		
32.00	34.00	2.00	99191	Acme Analytical La		
34.00	36.00	2.00	99192	Acme Analytical La		
36.00	38.00	2.00	99193	Acme Analytical La		
38.00	40.00	2.00	99194	Acme Analytical La		
40.00	42.00	2.00	99196	Acme Analytical La		
42.00	44.00	2.00	99197	Acme Analytical La		
44.00	46.00	2.00	99198	Acme Analytical La		
46.00	48.00	2.00	99199	Acme Analytical La		
48.00	50.00	2.00	99200	Acme Analytical La		
50.00	52.00	2.00	99201	Acme Analytical La		
52.00	54.00	2.00	99204	Acme Analytical La		
54.00	56.00	2.00	99205	Acme Analytical La		
56.00	58.00	2.00	99206	Acme Analytical La		
58.00	60.00	2.00	99207	Acme Analytical La		
60.00	62.00	2.00	99208	Acme Analytical La		
62.00	64.00	2.00	99209	Acme Analytical La		

FULL ANALYTICAL REPORT

- ICP -

Hole Number **AD1-2011-004** Project: **ADDIE1** Project Number: **001**

ICP Report (part 1 of 0)

From (m)	To (m)	Length (m)	Sample #	Lab	Certificate #	Date of Certificate
64.00	66.00	2.00	99211	Acme Analytical La		
66.00	68.00	2.00	99212	Acme Analytical La		
68.00	70.00	2.00	99213	Acme Analytical La		
70.00	72.00	2.00	99214	Acme Analytical La		
72.00	74.00	2.00	99216	Acme Analytical La		
74.00	76.00	2.00	99217	Acme Analytical La		
76.00	78.00	2.00	99218	Acme Analytical La		
78.00	80.00	2.00	99219	Acme Analytical La		
80.00	82.00	2.00	99220	Acme Analytical La		
82.00	84.00	2.00	99221	Acme Analytical La		
84.00	86.00	2.00	99224	Acme Analytical La		
86.00	88.00	2.00	99225	Acme Analytical La		
88.00	90.00	2.00	99226	Acme Analytical La		
90.00	92.00	2.00	99227	Acme Analytical La		
92.00	94.00	2.00	99228	Acme Analytical La		
94.00	96.00	2.00	99229	Acme Analytical La		
96.00	98.00	2.00	99231	Acme Analytical La		
98.00	100.00	2.00	99232	Acme Analytical La		
100.00	102.00	2.00	99233	Acme Analytical La		
102.00	104.00	2.00	99234	Acme Analytical La		
104.00	106.00	2.00	99236	Acme Analytical La		
106.00	108.00	2.00	99237	Acme Analytical La		
108.00	110.00	2.00	99238	Acme Analytical La		
110.00	112.00	2.00	99239	Acme Analytical La		
112.00	114.00	2.00	99240	Acme Analytical La		
114.00	116.00	2.00	99241	Acme Analytical La		
116.00	118.00	2.00	99244	Acme Analytical La		
118.00	120.00	2.00	99245	Acme Analytical La		
120.00	122.00	2.00	99246	Acme Analytical La		
122.00	124.00	2.00	99247	Acme Analytical La		

FULL ANALYTICAL REPORT

- ICP -

Hole Number **AD1-2011-004** Project: **ADDIE1** Project Number: **001**

ICP Report (part 1 of 0)

From (m)	To (m)	Length (m)	Sample #	Lab	Certificate #	Date of Certificate
124.00	126.00	2.00	99248	Acme Analytical La		
126.00	128.00	2.00	99249	Acme Analytical La		
128.00	130.00	2.00	99251	Acme Analytical La		
130.00	132.00	2.00	99252	Acme Analytical La		
132.00	134.00	2.00	99253	Acme Analytical La		
134.00	136.00	2.00	99254	Acme Analytical La		
136.00	138.00	2.00	99256	Acme Analytical La		
138.00	140.00	2.00	99257	Acme Analytical La		
140.00	142.00	2.00	99258	Acme Analytical La		
142.00	144.00	2.00	99259	Acme Analytical La		
144.00	146.00	2.00	99260	Acme Analytical La		
146.00	148.00	2.00	99261	Acme Analytical La		
148.00	150.00	2.00	99264	Acme Analytical La		
150.00	152.00	2.00	99265	Acme Analytical La		
152.00	154.00	2.00	99266	Acme Analytical La		
154.00	156.00	2.00	99267	Acme Analytical La		
156.00	158.00	2.00	99268	Acme Analytical La		
158.00	160.00	2.00	99269	Acme Analytical La		
160.00	162.00	2.00	99271	Acme Analytical La		
162.00	164.00	2.00	99272	Acme Analytical La		
164.00	166.00	2.00	99273	Acme Analytical La		
166.00	168.00	2.00	99274	Acme Analytical La		
168.00	170.00	2.00	99276	Acme Analytical La		
170.00	172.00	2.00	99277	Acme Analytical La		
172.00	174.00	2.00	99278	Acme Analytical La		
174.00	176.00	2.00	99279	Acme Analytical La		
176.00	178.00	2.00	99280	Acme Analytical La		
178.00	180.00	2.00	99281	Acme Analytical La		
180.00	182.00	2.00	99284	Acme Analytical La		
182.00	184.00	2.00	99285	Acme Analytical La		

FULL ANALYTICAL REPORT

- ICP -

Hole Number **AD1-2011-004** Project: **ADDIE1** Project Number: **001**

ICP Report (part 1 of 0)

From (m)	*To* (m)	*Length* (m)	*Sample #*	*Lab*	*Certificate #*	*Date of Certificate*
184.00	186.00	2.00	99286	Acme Analytical La		
186.00	188.00	2.00	99287	Acme Analytical La		
188.00	190.00	2.00	99288	Acme Analytical La		
190.00	192.00	2.00	99289	Acme Analytical La		
192.00	194.00	2.00	99291	Acme Analytical La		
194.00	196.00	2.00	99292	Acme Analytical La		
196.00	198.00	2.00	99293	Acme Analytical La		
198.00	200.00	2.00	99294	Acme Analytical La		
200.00	201.20	1.20	99296	Acme Analytical La		

FULL ANALYTICAL REPORT
- Whole Rock -

Hole Number **AD1-2011-004** Project: **ADDIE1** Project Number: **001**

Whole Rock (part 1 of 1)

From (m)	To (m)	Length (m)	Sample #	Lab	Certificate #	Date of Certificate	Au (ppb)	Mo (ppm)	Cu (ppm)	Pb (ppm)	Zn (ppm)	Ag (ppm)	Ni (ppm)	Co (ppm)	As (ppm)	Th (ppm)	Sr (ppm)	Cd (ppm)	Sb (ppm)	Bi (ppm)	V (ppm)	Cr (ppm)	Ti (ppm)	B (ppm)	W (ppm)
4.40	6.00	1.60	99173	Acme Analytical La			1	2	64	20	98	0	56	19	33	2	17	0	<0	0	18	19	-	<1	<0
6.00	8.00	2.00	99174	Acme Analytical La			1	1	56	21	108	0	64	22	34	3	17	<0	<0	0	22	25	-	<1	<0
8.00	10.00	2.00	99176	Acme Analytical La			1	1	60	21	100	<0	60	16	30	4	14	<0	<0	0	31	24	-	<1	<0
10.00	12.00	2.00	99177	Acme Analytical La			1	1	38	22	91	0	53	18	36	3	17	<0	<0	0	26	19	-	<1	<0
12.00	14.00	2.00	99178	Acme Analytical La			1	1	82	28	101	0	59	22	46	3	32	<0	<0	0	26	22	-	<1	<0
14.00	16.00	2.00	99179	Acme Analytical La			<1	1	53	28	116	0	71	25	44	4	20	0	<0	0	19	23	-	<1	<0
16.00	18.00	2.00	99180	Acme Analytical La			2	0	53	19	90	0	54	19	29	2	29	<0	<0	0	19	19	-	<1	<0
18.00	20.00	2.00	99181	Acme Analytical La			2	3	108	16	141	0	62	22	22	2	23	0	0	0	24	28	-	<1	<0
20.00	22.00	2.00	99184	Acme Analytical La			1	1	174	23	116	0	54	18	51	1	36	0	0	0	27	25	-	<1	<0
22.00	24.00	2.00	99185	Acme Analytical La			<1	1	64	16	91	0	32	10	18	1	53	0	0	<0	8	13	-	<1	<0
24.00	26.00	2.00	99186	Acme Analytical La			<1	30	68	17	148	0	58	13	91	2	65	2	1	0	24	10	-	<1	0
26.00	28.00	2.00	99187	Acme Analytical La			<1	9	104	26	125	0	52	16	67	1	76	1	0	0	18	20	-	<1	<0
28.00	30.00	2.00	99188	Acme Analytical La			<1	9	56	10	72	<0	17	6	27	1	63	0	<0	<0	3	3	-	<1	<0
30.00	32.00	2.00	99189	Acme Analytical La			<1	2	26	8	53	<0	14	6	24	1	43	<0	<0	0	<2	5	-	<1	<0
32.00	34.00	2.00	99191	Acme Analytical La			2	4	27	2	61	<0	12	5	27	1	121	0	0	<0	<2	1	-	<1	0
34.00	36.00	2.00	99192	Acme Analytical La			1	14	71	10	100	0	59	13	104	2	158	1	2	0	6	9	-	<1	0
36.00	38.00	2.00	99193	Acme Analytical La			3	18	74	17	99	0	62	18	94	2	117	2	2	0	9	5	-	2	0
38.00	40.00	2.00	99194	Acme Analytical La			1	15	74	27	123	0	61	17	84	2	98	2	2	0	10	9	-	2	1
40.00	42.00	2.00	99196	Acme Analytical La			<1	10	48	15	118	0	64	21	88	1	100	1	1	0	17	11	-	1	1
42.00	44.00	2.00	99197	Acme Analytical La			<1	0	74	16	107	0	63	23	42	2	56	<0	1	0	40	28	-	1	0
44.00	46.00	2.00	99198	Acme Analytical La			<1	3	58	16	80	0	35	13	28	1	61	<0	0	0	13	14	-	2	<0
46.00	48.00	2.00	99199	Acme Analytical La			<1	3	82	14	83	0	45	17	43	1	57	0	0	0	24	18	-	1	0
48.00	50.00	2.00	99200	Acme Analytical La			1	3	100	17	74	0	32	13	38	1	54	0	0	0	12	16	-	1	0
50.00	52.00	2.00	99201	Acme Analytical La			<1	1	131	10	73	0	40	14	40	1	44	0	0	<0	24	22	-	1	0

FULL ANALYTICAL REPORT

- Whole Rock -

Hole Number **AD1-2011-004** Project: **ADDIE1** Project Number: **001**

Whole Rock (part 1 of 1)

From (m)	To (m)	Length (m)	Sample #	Lab	Certificate #	Date of Certificate	Au (ppb)	Mo (ppm)	Cu (ppm)	Pb (ppm)	Zn (ppm)	Ag (ppm)	Ni (ppm)	Co (ppm)	As (ppm)	Th (ppm)	Sr (ppm)	Cd (ppm)	Sb (ppm)	Bi (ppm)	V (ppm)	Cr (ppm)	Ti (ppm)	B (ppm)	W (ppm)
52.00	54.00	2.00	99204	Acme Analytical La			<1	13	92	18	134	0	154	31	80	1	152	0	0	0	82	215	-	<1	0
54.00	56.00	2.00	99205	Acme Analytical La			<1	5	183	25	115	0	73	19	47	2	128	1	1	0	24	12	-	<1	0
56.00	58.00	2.00	99206	Acme Analytical La			<1	20	77	35	179	1	98	21	140	2	106	2	1	0	31	79	-	<1	0
58.00	60.00	2.00	99207	Acme Analytical La			<1	0	105	3	95	0	62	22	33	1	70	1	<0	<0	21	16	-	<1	0
60.00	62.00	2.00	99208	Acme Analytical La			<1	15	34	23	137	0	140	25	90	1	132	1	1	0	42	207	-	<1	0
62.00	64.00	2.00	99209	Acme Analytical La			<1	17	103	30	172	0	60	15	97	2	80	2	1	0	12	5	-	<1	0
64.00	66.00	2.00	99211	Acme Analytical La			2	14	42	18	151	0	138	27	83	1	115	1	1	0	50	210	-	<1	0
66.00	68.00	2.00	99212	Acme Analytical La			1	12	108	7	158	1	84	21	55	1	185	2	0	<0	33	34	-	1	0
68.00	70.00	2.00	99213	Acme Analytical La			1	20	137	25	385	1	67	22	83	3	69	6	1	0	30	8	-	2	0
70.00	72.00	2.00	99214	Acme Analytical La			<1	16	125	38	194	1	78	21	92	1	81	3	0	0	29	54	-	1	0
72.00	74.00	2.00	99216	Acme Analytical La			1	6	128	5	98	0	68	19	34	1	70	0	<0	<0	34	67	-	2	0
74.00	76.00	2.00	99217	Acme Analytical La			1	24	95	14	192	1	115	23	88	2	115	2	2	0	27	87	-	<1	0
76.00	78.00	2.00	99218	Acme Analytical La			<1	22	81	24	198	1	68	14	58	2	88	3	3	0	12	8	-	<1	0
78.00	80.00	2.00	99219	Acme Analytical La			1	18	40	14	183	0	143	26	82	2	173	2	1	0	49	189	-	<1	0
80.00	82.00	2.00	99220	Acme Analytical La			1	11	44	8	131	0	158	32	48	1	166	0	0	<0	58	265	-	<1	0
82.00	84.00	2.00	99221	Acme Analytical La			<1	16	91	12	143	0	97	24	54	1	158	2	1	<0	22	52	-	<1	0
84.00	86.00	2.00	99224	Acme Analytical La			<1	21	41	19	197	1	125	21	50	2	101	2	2	0	35	124	-	<1	<0
86.00	88.00	2.00	99225	Acme Analytical La			1	17	76	17	201	1	127	22	74	2	119	2	2	<0	31	122	-	1	0
88.00	90.00	2.00	99226	Acme Analytical La			<1	17	55	14	176	0	123	23	94	2	112	1	1	0	38	148	-	1	<0
90.00	92.00	2.00	99227	Acme Analytical La			<1	18	147	15	156	1	90	23	99	2	101	2	1	<0	30	69	-	<1	0
92.00	94.00	2.00	99228	Acme Analytical La			3	0	71	2	77	<0	76	33	17	<0	301	0	0	0	19	42	-	<1	<0
94.00	96.00	2.00	99229	Acme Analytical La			2	20	104	19	209	1	80	22	94	2	166	3	2	0	18	25	-	1	0
96.00	98.00	2.00	99231	Acme Analytical La			<1	21	96	1841	185	5	83	22	86	2	140	3	3	1	24	28	-	<1	0
98.00	100.00	2.00	99232	Acme Analytical La			<1	11	103	10	123	0	86	29	86	1	168	1	1	<0	21	47	-	<1	<0
100.00	102.00	2.00	99233	Acme Analytical La			1	11	106	27	155	0	94	30	107	1	138	2	0	<0	31	134	-	<1	<0

FULL ANALYTICAL REPORT
- Whole Rock -

Hole Number **AD1-2011-004** Project: **ADDIE1** Project Number: **001**

Whole Rock (part 1 of 1)

From (m)	To (m)	Length (m)	Sample #	Lab	Certificate #	Date of Certificate	Au (ppb)	Mo (ppm)	Cu (ppm)	Pb (ppm)	Zn (ppm)	Ag (ppm)	Ni (ppm)	Co (ppm)	As (ppm)	Th (ppm)	Sr (ppm)	Cd (ppm)	Sb (ppm)	Bi (ppm)	V (ppm)	Cr (ppm)	Ti (ppm)	B (ppm)	W (ppm)
102.00	104.00	2.00	99234	Acme Analytical La			1	5	56	13	85	0	91	21	53	1	117	0	0	<0	37	131	-	<1	<0
104.00	106.00	2.00	99236	Acme Analytical La			<1	1	120	10	63	0	49	18	21	2	28	<0	<0	0	23	18	-	<1	<0
106.00	108.00	2.00	99237	Acme Analytical La			1	<0	107	13	87	0	55	18	15	1	27	<0	<0	0	19	25	-	<1	<0
108.00	110.00	2.00	99238	Acme Analytical La			1	1	51	17	99	0	125	30	124	1	87	<0	0	0	54	260	-	<1	<0
110.00	112.00	2.00	99239	Acme Analytical La			1	3	78	20	58	0	37	14	24	2	36	<0	<0	0	14	13	-	<1	<0
112.00	114.00	2.00	99240	Acme Analytical La			<1	0	50	17	92	0	48	20	26	2	56	<0	<0	0	25	18	-	<1	<0
114.00	116.00	2.00	99241	Acme Analytical La			1	4	165	43	98	0	48	21	25	1	80	0	0	0	10	12	-	<1	0
116.00	118.00	2.00	99244	Acme Analytical La			<1	0	80	19	106	0	69	26	30	2	65	0	0	0	13	21	-	<1	<0
118.00	120.00	2.00	99245	Acme Analytical La			<1	0	51	24	105	0	69	25	32	2	65	<0	0	0	13	19	-	<1	0
120.00	122.00	2.00	99246	Acme Analytical La			1	0	119	12	94	0	70	23	25	2	58	<0	0	0	18	19	-	<1	<0
122.00	124.00	2.00	99247	Acme Analytical La			1	3	159	29	70	0	45	21	34	1	80	<0	0	0	8	6	-	<1	<0
124.00	126.00	2.00	99248	Acme Analytical La			<1	6	71	20	52	0	45	14	46	1	133	0	1	0	9	13	-	<1	<0
126.00	128.00	2.00	99249	Acme Analytical La			<1	3	91	4	120	0	144	44	61	0	278	0	0	<0	50	152	-	<1	<0
128.00	130.00	2.00	99251	Acme Analytical La			<1	0	74	2	88	0	94	40	52	<0	181	0	0	<0	79	160	-	<1	<0
130.00	132.00	2.00	99252	Acme Analytical La			1	0	62	1	76	0	94	39	59	<0	237	0	<0	<0	60	122	-	<1	<0
132.00	134.00	2.00	99253	Acme Analytical La			1	12	93	11	88	0	64	23	35	1	138	0	0	0	57	64	-	<1	0
134.00	136.00	2.00	99254	Acme Analytical La			<1	0	64	1	93	0	89	43	86	<0	164	0	<0	<0	74	172	-	<1	<0
136.00	138.00	2.00	99256	Acme Analytical La			1	1	76	1	78	0	133	45	135	0	171	0	0	<0	71	256	-	<1	<0
138.00	140.00	2.00	99257	Acme Analytical La			1	1	164	8	77	0	263	48	304	1	171	0	0	<0	124	626	-	<1	<0
140.00	142.00	2.00	99258	Acme Analytical La			<1	3	133	10	93	0	137	36	135	1	138	0	0	0	84	317	-	<1	<0
142.00	144.00	2.00	99259	Acme Analytical La			<1	1	72	19	83	<0	37	17	31	2	72	<0	<0	0	11	13	-	1	<0
144.00	146.00	2.00	99260	Acme Analytical La			<1	0	59	29	114	<0	78	29	64	2	61	<0	<0	0	22	31	-	<1	<0
146.00	148.00	2.00	99261	Acme Analytical La			<1	0	99	25	109	<0	70	27	64	2	50	<0	<0	0	20	22	-	1	<0
148.00	150.00	2.00	99264	Acme Analytical La			<1	1	81	23	99	<0	67	24	50	1	42	<0	0	0	15	22	-	<1	<0
150.00	152.00	2.00	99265	Acme Analytical La			<1	<0	68	25	107	<0	69	25	62	2	53	<0	0	0	18	24	-	<1	<0

FULL ANALYTICAL REPORT
- Whole Rock -

Hole Number **AD1-2011-004** Project: **ADDIE1** Project Number: **001**

Whole Rock (part 1 of 1)

From (m)	To (m)	Length (m)	Sample #	Lab	Certificate #	Date of Certificate	Au (ppb)	Mo (ppm)	Cu (ppm)	Pb (ppm)	Zn (ppm)	Ag (ppm)	Ni (ppm)	Co (ppm)	As (ppm)	Th (ppm)	Sr (ppm)	Cd (ppm)	Sb (ppm)	Bi (ppm)	V (ppm)	Cr (ppm)	Ti (ppm)	B (ppm)	W (ppm)
152.00	154.00	2.00	99266	Acme Analytical La			<1	<0	43	29	100	0	113	30	93	2	36	<0	0	0	47	185	-	1	<0
154.00	156.00	2.00	99267	Acme Analytical La			<1	0	57	10	79	<0	233	41	304	1	279	<0	0	<0	101	595	-	<1	<0
156.00	158.00	2.00	99268	Acme Analytical La			<1	<0	80	28	97	0	64	23	42	2	46	<0	0	0	24	24	-	1	<0
158.00	160.00	2.00	99269	Acme Analytical La			1	1	386	14	98	0	43	15	16	1	47	0	0	0	20	28	-	<1	<0
160.00	162.00	2.00	99271	Acme Analytical La			2	2	123	27	49	0	31	12	19	1	71	<0	<0	0	12	23	-	<1	<0
162.00	164.00	2.00	99272	Acme Analytical La			<1	1	177	16	59	1	109	26	100	1	74	<0	0	0	65	200	-	<1	<0
164.00	166.00	2.00	99273	Acme Analytical La			1	<0	78	22	79	1	49	19	35	2	53	<0	0	0	28	26	-	1	<0
166.00	168.00	2.00	99274	Acme Analytical La			1	2	87	27	83	0	53	21	17	1	61	<0	0	0	20	24	-	<1	<0
168.00	170.00	2.00	99276	Acme Analytical La			1	3	101	12	82	0	41	16	24	1	71	0	0	0	13	28	-	<1	<0
170.00	172.00	2.00	99277	Acme Analytical La			<1	22	142	28	165	0	57	18	31	2	89	2	1	0	17	12	-	1	0
172.00	174.00	2.00	99278	Acme Analytical La			<1	24	137	25	220	0	106	21	88	3	179	2	3	0	27	63	-	1	0
174.00	176.00	2.00	99279	Acme Analytical La			<1	24	97	59	253	0	79	20	46	3	122	3	1	0	14	14	-	1	0
176.00	178.00	2.00	99280	Acme Analytical La			<1	0	34	15	92	0	55	23	24	2	54	0	0	0	24	18	-	2	<0
178.00	180.00	2.00	99281	Acme Analytical La			<1	0	42	20	91	0	62	25	21	2	44	<0	1	0	14	17	-	<1	0
180.00	182.00	2.00	99284	Acme Analytical La			<1	0	1107	29	119	3	58	24	32	3	82	1	1	0	32	28	-	1	<0
182.00	184.00	2.00	99285	Acme Analytical La			<1	2	104	15	103	0	58	22	26	2	64	0	3	0	19	20	-	2	<0
184.00	186.00	2.00	99286	Acme Analytical La			<1	2	90	14	73	0	36	14	31	1	93	<0	5	0	7	14	-	<1	<0
186.00	188.00	2.00	99287	Acme Analytical La			<1	2	72	18	62	0	24	11	29	1	117	0	3	0	5	13	-	2	<0
188.00	190.00	2.00	99288	Acme Analytical La			<1	2	73	16	91	0	41	18	29	2	80	<0	2	0	22	16	-	2	<0
190.00	192.00	2.00	99289	Acme Analytical La			<1	0	62	8	91	0	60	22	16	2	86	0	1	0	21	24	-	<1	<0
192.00	194.00	2.00	99291	Acme Analytical La			<1	2	67	10	66	0	38	14	28	1	124	0	1	0	13	26	-	1	<0
194.00	196.00	2.00	99292	Acme Analytical La			<1	12	54	20	112	0	66	15	72	2	247	1	2	0	25	47	-	<1	<0
196.00	198.00	2.00	99293	Acme Analytical La			<1	12	54	23	99	0	115	28	107	1	520	1	1	0	41	94	-	<1	<0
198.00	200.00	2.00	99294	Acme Analytical La			<1	2	53	23	100	0	212	43	144	1	495	0	4	0	64	336	-	<1	<0
200.00	201.20	1.20	99296	Acme Analytical La			<1	6	34	18	126	0	175	33	99	1	409	0	1	<0	106	400	-	<1	<0

FULL ANALYTICAL REPORT
- Whole Rock -

Hole Number **AD1-2011-004** Project: **ADDIE1** Project Number: **001**

Whole Rock (part 2 of 1)

From (m)	To (m)	Length (m)	Sample #	Lab	Certificate #	Date of Certificate	Hg (ppm)	Sc (ppm)	Tl (ppm)	S (%)	Ga (ppm)	Se (ppm)	Te (ppm)
4.40	6.00	1.60	99173	Acme Analytical La			<0	3	<0	0.06	4	<1	<0
6.00	8.00	2.00	99174	Acme Analytical La			<0	3	<0	<0.05	5	<1	<0
8.00	10.00	2.00	99176	Acme Analytical La			<0	3	<0	<0.05	5	<1	<0
10.00	12.00	2.00	99177	Acme Analytical La			<0	3	<0	<0.05	5	<1	<0
12.00	14.00	2.00	99178	Acme Analytical La			<0	3	<0	<0.05	5	<1	<0
14.00	16.00	2.00	99179	Acme Analytical La			<0	3	<0	<0.05	5	<1	<0
16.00	18.00	2.00	99180	Acme Analytical La			<0	3	<0	<0.05	4	<1	<0
18.00	20.00	2.00	99181	Acme Analytical La			<0	3	0	0.08	5	<1	<0
20.00	22.00	2.00	99184	Acme Analytical La			<0	3	<0	0.93	5	1	<0
22.00	24.00	2.00	99185	Acme Analytical La			<0	2	0	0.25	3	<1	<0
24.00	26.00	2.00	99186	Acme Analytical La			<0	2	<0	2.83	2	4	<0
26.00	28.00	2.00	99187	Acme Analytical La			<0	4	<0	1.72	3	2	<0
28.00	30.00	2.00	99188	Acme Analytical La			<0	2	0	0.54	1	<1	<0
30.00	32.00	2.00	99189	Acme Analytical La			<0	2	0	0.39	1	<1	<0
32.00	34.00	2.00	99191	Acme Analytical La			<0	2	0	0.71	<1	<1	<0
34.00	36.00	2.00	99192	Acme Analytical La			0	2	0	2.34	<1	2	<0
36.00	38.00	2.00	99193	Acme Analytical La			0	3	0	2.93	<1	3	<0
38.00	40.00	2.00	99194	Acme Analytical La			0	3	0	2.75	<1	4	0
40.00	42.00	2.00	99196	Acme Analytical La			<0	3	0	1.79	1	5	<0
42.00	44.00	2.00	99197	Acme Analytical La			<0	4	<0	0.69	6	1	<0
44.00	46.00	2.00	99198	Acme Analytical La			<0	3	0	0.59	3	<1	<0
46.00	48.00	2.00	99199	Acme Analytical La			<0	3	0	0.92	3	<1	<0
48.00	50.00	2.00	99200	Acme Analytical La			<0	2	<0	0.71	3	<1	<0
50.00	52.00	2.00	99201	Acme Analytical La			<0	3	<0	0.88	4	1	<0
52.00	54.00	2.00	99204	Acme Analytical La			<0	6	<0	1.27	5	2	<0

FULL ANALYTICAL REPORT
- Whole Rock -

Hole Number **AD1-2011-004** Project: **ADDIE1** Project Number: **001**

Whole Rock (part 2 of 1)

From (m)	To (m)	Length (m)	Sample #	Lab	Certificate #	Date of Certificate	Hg (ppm)	Sc (ppm)	Tl (ppm)	S (%)	Ga (ppm)	Se (ppm)	Te (ppm)
54.00	56.00	2.00	99205	Acme Analytical La			<0	4	<0	1.69	3	2	<0
56.00	58.00	2.00	99206	Acme Analytical La			0	3	0	2.59	3	4	<0
58.00	60.00	2.00	99207	Acme Analytical La			<0	4	0	1.13	4	2	<0
60.00	62.00	2.00	99208	Acme Analytical La			0	3	0	1.31	4	2	<0
62.00	64.00	2.00	99209	Acme Analytical La			0	1	0	2.96	<1	4	0
64.00	66.00	2.00	99211	Acme Analytical La			0	4	<0	1.19	4	1	0
66.00	68.00	2.00	99212	Acme Analytical La			0	4	<0	1.37	2	4	<0
68.00	70.00	2.00	99213	Acme Analytical La			0	2	0	3.14	1	10	<0
70.00	72.00	2.00	99214	Acme Analytical La			0	3	<0	2.24	3	6	<0
72.00	74.00	2.00	99216	Acme Analytical La			<0	3	<0	0.68	4	2	<0
74.00	76.00	2.00	99217	Acme Analytical La			0	3	0	3.11	2	5	0
76.00	78.00	2.00	99218	Acme Analytical La			0	2	0	3.32	<1	6	0
78.00	80.00	2.00	99219	Acme Analytical La			0	4	0	1.87	3	3	0
80.00	82.00	2.00	99220	Acme Analytical La			<0	5	<0	0.26	5	<1	<0
82.00	84.00	2.00	99221	Acme Analytical La			0	3	0	2.59	2	5	0
84.00	86.00	2.00	99224	Acme Analytical La			0	3	0	1.88	3	4	0
86.00	88.00	2.00	99225	Acme Analytical La			0	3	0	2.47	2	5	0
88.00	90.00	2.00	99226	Acme Analytical La			0	3	0	2.22	3	3	<0
90.00	92.00	2.00	99227	Acme Analytical La			0	3	<0	2.22	2	4	<0
92.00	94.00	2.00	99228	Acme Analytical La			0	7	0	1.25	2	2	<0
94.00	96.00	2.00	99229	Acme Analytical La			0	3	0	3.14	1	6	<0
96.00	98.00	2.00	99231	Acme Analytical La			0	3	0	2.81	2	5	<0
98.00	100.00	2.00	99232	Acme Analytical La			0	4	0	2.38	2	5	<0
100.00	102.00	2.00	99233	Acme Analytical La			0	4	0	2.05	3	5	<0
102.00	104.00	2.00	99234	Acme Analytical La			<0	5	<0	0.14	5	<1	<0

FULL ANALYTICAL REPORT
- Whole Rock -

Hole Number **AD1-2011-004** Project: **ADDIE1** Project Number: **001**

Whole Rock (part 2 of 1)

From (m)	To (m)	Length (m)	Sample #	Lab	Certificate #	Date of Certificate	Hg (ppm)	Sc (ppm)	Tl (ppm)	S (%)	Ga (ppm)	Se (ppm)	Te (ppm)
104.00	106.00	2.00	99236	Acme Analytical La			<0	3	0	0.56	5	<1	<0
106.00	108.00	2.00	99237	Acme Analytical La			<0	5	<0	0.79	7	1	<0
108.00	110.00	2.00	99238	Acme Analytical La			<0	9	<0	0.07	9	<1	<0
110.00	112.00	2.00	99239	Acme Analytical La			<0	2	<0	<0.05	4	<1	<0
112.00	114.00	2.00	99240	Acme Analytical La			<0	3	0	0.13	5	<1	<0
114.00	116.00	2.00	99241	Acme Analytical La			<0	2	0	0.40	3	<1	0
116.00	118.00	2.00	99244	Acme Analytical La			<0	3	0	0.37	4	<1	<0
118.00	120.00	2.00	99245	Acme Analytical La			<0	3	<0	0.26	5	<1	<0
120.00	122.00	2.00	99246	Acme Analytical La			<0	3	<0	0.40	5	<1	<0
122.00	124.00	2.00	99247	Acme Analytical La			<0	2	0	0.13	2	<1	<0
124.00	126.00	2.00	99248	Acme Analytical La			<0	3	<0	0.19	1	<1	<0
126.00	128.00	2.00	99249	Acme Analytical La			<0	8	<0	0.41	6	1	<0
128.00	130.00	2.00	99251	Acme Analytical La			<0	11	0	0.29	7	<1	<0
130.00	132.00	2.00	99252	Acme Analytical La			0	13	<0	0.50	5	<1	<0
132.00	134.00	2.00	99253	Acme Analytical La			<0	6	<0	0.67	5	1	<0
134.00	136.00	2.00	99254	Acme Analytical La			<0	11	<0	0.07	7	<1	<0
136.00	138.00	2.00	99256	Acme Analytical La			<0	9	<0	0.33	7	<1	<0
138.00	140.00	2.00	99257	Acme Analytical La			<0	16	<0	<0.05	9	<1	<0
140.00	142.00	2.00	99258	Acme Analytical La			<0	10	<0	<0.05	7	<1	<0
142.00	144.00	2.00	99259	Acme Analytical La			<0	3	<0	<0.05	4	<1	<0
144.00	146.00	2.00	99260	Acme Analytical La			<0	3	<0	0.10	5	<1	0
146.00	148.00	2.00	99261	Acme Analytical La			<0	3	<0	<0.05	6	<1	<0
148.00	150.00	2.00	99264	Acme Analytical La			<0	3	<0	0.15	5	<1	<0
150.00	152.00	2.00	99265	Acme Analytical La			0	3	<0	0.07	6	<1	<0
152.00	154.00	2.00	99266	Acme Analytical La			<0	8	<0	0.08	8	<1	<0

FULL ANALYTICAL REPORT
- Whole Rock -

Hole Number **AD1-2011-004** Project: **ADDIE1** Project Number: **001**

Whole Rock (part 2 of 1)

From (m)	To (m)	Length (m)	Sample #	Lab	Certificate #	Date of Certificate	Hg (ppm)	Sc (ppm)	Tl (ppm)	S (%)	Ga (ppm)	Se (ppm)	Te (ppm)
154.00	156.00	2.00	99267	Acme Analytical La			<0	17	<0	<0.05	7	<1	<0
156.00	158.00	2.00	99268	Acme Analytical La			<0	4	<0	0.26	5	<1	0
158.00	160.00	2.00	99269	Acme Analytical La			0	3	<0	0.54	4	<1	<0
160.00	162.00	2.00	99271	Acme Analytical La			<0	2	<0	0.20	3	<1	<0
162.00	164.00	2.00	99272	Acme Analytical La			0	7	<0	0.06	6	<1	<0
164.00	166.00	2.00	99273	Acme Analytical La			<0	4	<0	0.13	5	<1	<0
166.00	168.00	2.00	99274	Acme Analytical La			0	3	<0	0.55	4	<1	<0
168.00	170.00	2.00	99276	Acme Analytical La			0	3	<0	0.83	4	1	<0
170.00	172.00	2.00	99277	Acme Analytical La			0	2	0	2.04	2	3	<0
172.00	174.00	2.00	99278	Acme Analytical La			0	3	0	2.47	2	4	0
174.00	176.00	2.00	99279	Acme Analytical La			0	2	0	2.67	1	5	0
176.00	178.00	2.00	99280	Acme Analytical La			<0	3	<0	0.63	4	1	<0
178.00	180.00	2.00	99281	Acme Analytical La			<0	3	<0	0.45	5	<1	<0
180.00	182.00	2.00	99284	Acme Analytical La			<0	3	<0	0.38	5	<1	<0
182.00	184.00	2.00	99285	Acme Analytical La			0	4	<0	0.60	3	1	<0
184.00	186.00	2.00	99286	Acme Analytical La			<0	3	<0	0.35	1	<1	<0
186.00	188.00	2.00	99287	Acme Analytical La			<0	2	0	0.74	1	1	<0
188.00	190.00	2.00	99288	Acme Analytical La			<0	3	0	0.35	3	<1	<0
190.00	192.00	2.00	99289	Acme Analytical La			<0	3	<0	0.68	4	1	<0
192.00	194.00	2.00	99291	Acme Analytical La			<0	3	<0	0.84	3	1	<0
194.00	196.00	2.00	99292	Acme Analytical La			0	3	0	1.53	2	2	<0
196.00	198.00	2.00	99293	Acme Analytical La			0	7	<0	1.90	4	3	<0
198.00	200.00	2.00	99294	Acme Analytical La			<0	12	<0	0.35	6	1	<0
200.00	201.20	1.20	99296	Acme Analytical La			<0	13	<0	0.27	7	<1	<0

DRILL HOLE REPORT

Hole Number **AD1-2011-005** Project: **ADDIE1** Project Number: **001**

Drilling
Azimuth: 230
Dip: -60
Length: 201.2
Started: 25-Nov-11
Completed: 28-Nov-11
Logged: 15-Jan-12
Comment:

Casing
Length: 0
Pulled: yes
Capped: no
Cemented: no

Core
Dimension: HQ
Storage: Warehouse -
Section:
Hole Type DD

Location
Township:
Claim No.:
NTS:
Hole: SURFACE

Other
Logged by: Christopher Galbraith
Relog by:
Contractor:
Spotted by: Greg Davison
Surveyed:
Surveyed by:
Geophysics: None
Geophysic Contractor:
Left in hole:
Making water: no
Multi shot survey: yes

Coordinate - Gemcom
East: 610799
North: 5824708
Elev.: 1281

Coordinate - UTM
East: 610799
North: 5824708
Elev.: 1281
Zone: 10 **NAD:** WGS84

Deviation Tests

Distance	*Azimuth*	*Dip*	*Type*	*Good*	*Comments*
0.00	230.00	-60.00	C	☑	
6.00	230.50	-60.70	F	☑	
103.00	229.80	-61.30	F	☑	
200.00	230.40	-63.90	F	☑	

LITHOLOGY REPORT
- Summary -

Hole Number **AD1-2011-005** Project: **ADDIE1** Project Number: **001**

From (m)	*To* (m)	*Lithology*		
0.00	**6.10**	CAS		
6.10	**28.50**	ARG		
		Minor Interval:		
		11.45	11.70	GWKE
28.50	**30.20**	SLTSTN		
		Minor Interval:		
		28.97	29.15	ARG
30.20	**38.00**	ARG		
		Minor Interval:		
		31.30	31.80	SLTSTN
38.00	**39.30**	GWKE		
39.30	**42.30**	ARG		
42.30	**46.50**	GWKE		
46.50	**51.80**	ARG		
51.80	**60.30**	SLTSTN		
60.30	**80.45**	ARG		
80.45	**103.90**	SLTSTN		

LITHOLOGY REPORT
- Summary -

Hole Number **AD1-2011-005** Project: **ADDIE1** Project Number: **001**

From (m)	*To (m)*	*Lithology*
103.90	**115.10**	ARG
115.10	**154.70**	SLTSTN
154.70	**157.65**	ARG
157.65	**159.75**	SLTSTN
159.75	**167.80**	ARG
167.80	**172.75**	SLTSTN
172.75	**173.85**	ARG
173.85	**176.05**	SLTSTN
176.05	**184.70**	ARG
184.70	**186.70**	SLTSTN
186.70	**191.60**	ARG
191.60	**201.20**	SLTSTN

Minor Interval:

194.10	194.65	QTZ

LITHOLOGY REPORT
- Detailed -

Hole Number **AD1-2011-005** Project: **ADDIE1** Project Number: **001**

From (m)	To (m)	Lithology	Sample #	From	To	Length	Au (g/t)	Cu (ppm)	Pb (ppm)	Zn (ppm)	Ag (ppm)
0.00	6.10	**CAS** ***Casing*** No recovery. Box 1 begins @ 6.10m.									
6.10	28.50	**ARG** ***Argillite*** Black & white banded argillite. Highly graphitic throughout with 20-30% white qtz veins, qtz augens +/- silty clasts. Hem staining on frac faces until ~10m. Fol'n undulates between 40 deg tca and near // tca throughout much of interval; ~40 deg tca @ 6.85m., // tca @ 8.20m, // tca @ 9.75m. 2-3% finely disseminated pyrite; rarely in aggregates until after 27m - possibly replacement of clasts? Minor local sericitization over intervals <1m (i.e., predominantly still graphitic throughout) ***Alteration Maj:*** ***Type/Style/Intensity*** ***Comment*** 6.10 - 28.50 Ser PCH W 6.10 - 28.50 Qtz VN M 6.10 - 28.50 GRPH P S ***Mineralization Maj. :*** ***Type/Style/%Mineral*** ***Comment*** 6.10 - 28.50 PY DIS 3 ***Structure Maj.:*** ***Type/Core Angle*** ***Comment*** 6.85 - 6.85 FOL 40 8.20 - 8.20 FOL 0 9.75 - 9.75 FOL 0 12.00 - 12.00 FOL 40 25.00 - 25.00 FOL 40 **Minor Interval:** 11.45 11.70 GWKE *Greywacke* Greywacke bed (or slab) @ 11.45-11.70m; UC near 90 deg tca, LC ~45	97838	6.10	8.00	1.90	0.06	-	-	-	-
			97839	8.00	10.00	2.00	0.12	-	-	-	-
			97841	10.00	12.00	2.00	0.12	-	-	-	-
			97842	12.00	14.00	2.00	0.15	-	-	-	-
			97843	14.00	16.00	2.00	0.13	-	-	-	-
			97844	16.00	18.00	2.00	0.14	-	-	-	-
			97846	18.00	20.00	2.00	0.17	-	-	-	-
			97847	20.00	22.00	2.00	0.17	-	-	-	-
			97848	22.00	24.00	2.00	0.17	-	-	-	-
			97849	24.00	26.00	2.00	0.14	-	-	-	-
			97850	26.00	28.00	2.00	0.08	-	-	-	-

From (m)	To (m)	Lithology	Sample #	From	To	Length	Au (g/t)	Cu (ppm)	Pb (ppm)	Zn (ppm)	Ag (ppm)
		deg tca, both cts mixed w/ argillite for ~5cm. Tension gashes in argillite mixed zone of LC, sub-// tca.									
28.50	30.20	**SLTSTN** ***Siltstone***	97851	28.00	30.00	2.00	0.03	-	-	-	-
		Medium grey f.g. siltstone, gritty in appearance but very smooth to touch - caused by strong silicification. Minor to moderate fine brecciation throughout. Fine fracture sets (filled with grey qtz) generally 10 deg tca to sub-// tca, typically ~1mm thick. Quartzose/siltstone clasts (?) present several cm's in size, also brecciated & silicified just like silty matrix. ~5% qtz veining throughout, white qtz (i.e., different than grey qtz fracture infill and silicifiction); creamy white tabular to cubic mineral also present (~10%) and rare garnet (~1mm in size); garnets may instead be sphalerite. Fine pale brown speckling throughout (xls <0.5mm). ~5% py as small (2-3mm) cubes, veins, and clots.									
		Mineralization Maj. : ***Type/Style/%Mineral*** ***Comment***									
		28.50 - 30.20 PY DIS 5									
		Minor Interval:									
		28.97 29.15 ARG *Argillite*									
		Argillite @ 28.97-29.15m, same silicification, etc.									
30.20	38.00	**ARG** ***Argillite***	97854	30.00	32.00	2.00	0.08	-	-	-	-
		Black, highly graphitic argillite, qtz veins rare. ~5% clotty pyrite.	97855	32.00	34.00	2.00	0.13	-	-	-	-
		Alteration Maj: ***Type/Style/Intensity*** ***Comment***	97856	34.00	36.00	2.00	0.05	-	-	-	-
		30.20 - 38.00 GRPH P S	97857	36.00	38.00	2.00	0.04	-	-	-	-
		Mineralization Maj. : ***Type/Style/%Mineral*** ***Comment***									
		30.20 - 38.00 PY BL 5									
		Texture Maj: ***Type*** ***Comment***									
		32.60 - 38.00 FLT Rubbly, faulted (?) @ 32.60-end. Semi-competent chunks throughout but overall quite gouged.									
		Minor Interval:									

From (m)	To (m)	Lithology	Sample #	From	To	Length	Au (g/t)	Cu (ppm)	Pb (ppm)	Zn (ppm)	Ag (ppm)
	31.30	31.80 SLTSTN *Siltstone* Highly silicified buff-grey siltstone @ 31.30-31.80m. Highly brecciated with grey qtz infill & lesser white qtz-carb vein (cream-yellow, Fe-carbonate probably). Very minor mixing with black-grey argillic wisps.									
38.00	39.30	**GWKE** ***Greywacke*** Medium grey, coarse grained clastic greywacke. Pale brown clasts throughout flattened & generally 0.5-1cm thick. Weakly to moderately silicified, ~5-8% phenocrysts/phenoclasts, pseudomorphic (chlorite replacement, mostly): some round/ovoid, others squared/tabular - possible feldspar, possible andalusite (weak zonation visible in some, but this is not very clear). Scattered (1-2%) py cubes up to 1cm in size. Bedding/fol'n fairly well defined @ ~50 deg tca. Possible lapilli or crystal tuff (or both).	97858	38.00	40.00	2.00	0.02	-	-	-	-
		Alteration Maj: ***Type/Style/Intensity*** ***Comment*** 38.00 - 39.30 SILI P WM									
		Mineralization Maj. : ***Type/Style/%Mineral*** ***Comment*** 38.00 - 39.30 PY CG 2									
		Structure Maj.: ***Type/Core Angle*** ***Comment*** 39.00 - 39.00 FOL 50 bedding?									
39.30	42.30	**ARG** ***Argillite*** Black & white well banded argillite w/ 20-30% qtz veins & clots. Fol'n ranges // tca to ~20 deg tca. Parallel stacked white milky qtz veins generally aligned 40-45 deg tca, opposite to fol'n. Minor sericitization. ~5% pyrite dissemianted and clotted, although up to 20% py (clots mostly) @ 41.70-42.10m.	97859	40.00	42.00	2.00	0.02	-	-	-	-
		Alteration Maj: ***Type/Style/Intensity*** ***Comment*** 39.30 - 42.30 Ser PCH W 39.30 - 42.30 Qtz VN M 39.30 - 42.30 GRPH P MS									
		Mineralization Maj. : ***Type/Style/%Mineral*** ***Comment*** 39.30 - 41.70 PY BL 3									

From (m)	To (m)	Lithology	Sample #	From	To	Length	Au (g/t)	Cu (ppm)	Pb (ppm)	Zn (ppm)	Ag (ppm)
		39.30 - 41.70 PY DIS 2									
		41.70 - 42.10 PY BL 20									
42.30	46.50	**GWKE** ***Greywacke***	97861	42.00	44.00	2.00	0.02	-	-	-	-
		Pale grey, weakly chloritized +/- sericitized c.g. greywacke generally as above. Clasts (lapilli?) generally 3-4cm long x 0.5-1cm thick, aligned w/ primary fol'n @ 55-60 deg tca. Wispy chlorite throughout, also consistent w/ fol'n - generally ~15%. Scattered py cubes up to 1cm in size overprinting fol'n (i.e., no particular alignment). Grey siltstone clast @ 43.45-43.60m. Moderately silicified throughout. Mixed w/ ~30% argillite from ~45.60 to end, silicification same. Moderate brecciation from 46.20 to end, more clastic in appearance (actually siltstone here?), fracs in clasts normal to fol'n, fol'n generally ~60 deg tca.	97862	44.00	46.00	2.00	0.01	-	-	-	-
		Alteration Maj: ***Type/Style/Intensity*** ***Comment***									
		42.30 - 46.50 SILI P WM									
		42.30 - 46.50 Ser P W									
		42.30 - 46.50 CHL P WM									
		Structure Maj.: ***Type/Core Angle*** ***Comment***									
		44.00 - 44.00 FOL 55									
		Texture Maj: ***Type*** ***Comment***									
		46.20 - 46.50 BX									
46.50	51.80	**ARG** ***Argillite***	97863	46.00	48.00	2.00	0.09	-	-	-	-
		Grey to brownish banded argillite w/ 20-30% white qtz vein, augens, & clots. Weak to moderate sericitization +/- chlorite (biotite too?). Fol'n quite well defined @ 60-75 deg tca. Locally clastic in appearance (or tuff-like); i.e., @ 51.05-51.35m. Graphite present but not as dominant as typical.	97864	48.00	50.00	2.00	0.14	-	-	-	-
			97866	50.00	52.00	2.00	0.16	-	-	-	-
		Alteration Maj: ***Type/Style/Intensity*** ***Comment***									

From (m)	To (m)	Lithology	Sample #	From	To	Length	Au (g/t)	Cu (ppm)	Pb (ppm)	Zn (ppm)	Ag (ppm)
		46.50 - 51.80 CHL PCH WM									
		46.50 - 51.80 BIO PCH WM									
		46.50 - 51.80 Ser PCH WM									
		46.50 - 51.80 Qtz VN M									
		46.50 - 51.80 GRPH P W									
51.80	60.30	**SLTSTN** ***Siltstone***	97867	52.00	54.00	2.00	<0.01	-	-	-	-
			97868	54.00	56.00	2.00	0.01	-	-	-	-
			97869	56.00	58.00	2.00	0.01	-	-	-	-
			97870	58.00	60.00	2.00	0.09	-	-	-	-

Whitish blue grey to green grey (very pale), bleached & silicified siltstone. Moderately brecciated throughout filled with clear grey (considerably darker) qtz veins. Faulted & rubbly sections throughout v. clay-rich: 54.00-55.00m, 55.50-55.65m, minor lesser gouges <5cm in size. Tension gashes in siltstone (filled w/ grey qtz) sub-// tca. 2-3% py cubes generally <1cm in size - some scattered, others more concentrated (i.e., 7-8 crystals near each other over a few cm's.

Alteration Maj:	***Type/Style/Intensity***	***Comment***
51.80 - 60.30	CHL PCH WM	
51.80 - 60.30	Ser PCH W	
51.80 - 60.30	SILI P M	

Mineralization Maj. :	***Type/Style/%Mineral***	***Comment***
51.80 - 60.30	PY CG 2	

Texture Maj:	***Type***	***Comment***
54.00 - 55.00	FLT	
55.50 - 55.65	FLT	

LITHOLOGY REPORT
- Detailed -

Hole Number **AD1-2011-005** Project: **ADDIE1** Project Number: **001**

From (m)	To (m)	Lithology
60.30	80.45	**ARG** ***Argillite***

Variably black to brown-grey banded argillite, locally graphitic / locally ser-chl-bio altered. Generally 20-25% qtz veins, clots, and augens throughout; augens range from 2mm to 2cm in size. Fol'n // tca @ 67.10m, 35-40 deg tca @ 69.00m, 70 deg tca @ 74.30m. Highly gouged & rubbly throughout much of interval: @ UC-65.35 (with ~50cm of white bull qtz vein @ app. 64.00-64.50m), @ 66.00-66.90m, @ 67.90-68.25m, @ 69.20-70.10m, @ 73.00-73.65m, @ 74.50-75.20 (w/ 50-60cm core loss); all in all, much of this interval could also be considered a fault zone (probably). Silicified after 79.40m. 2-3% pyrite more or less throughout, primarily finely disseminated. Slickensides @ ~78.80, app 60-65 deg to long axis of core.

Alteration Maj:	Type/Style/Intensity	Comment
60.30 - 79.40	GRPH P W	
60.30 - 79.40	Ser P W	
60.30 - 79.40	CHL P WM	
60.30 - 79.40	BIO P WM	
79.40 - 80.45	SILI P M	

Mineralization Maj. :	Type/Style/%Mineral	Comment
60.30 - 80.45	PY DIS 2.5	

Structure Maj.:	Type/Core Angle	Comment
67.10 - 67.10	FOL 0	
69.00 - 69.00	FOL 35	
74.30 - 74.30	FOL 75	
78.80 - 78.80	SLK 65	

Texture Maj:	Type	Comment
60.30 - 65.35	FLT	
66.00 - 66.90	FLT	
67.90 - 68.25	FLT	
69.20 - 70.10	FLT	
73.00 - 73.65	FLT	
74.50 - 75.20	FLT	

Sample #	From	To	Length	Au (g/t)	Cu (ppm)	Pb (ppm)	Zn (ppm)	Ag (ppm)
97871	60.00	62.00	2.00	0.09	-	-	-	-
97874	62.00	64.00	2.00	0.09	-	-	-	-
97875	64.00	66.00	2.00	0.08	-	-	-	-
97876	66.00	68.00	2.00	0.15	-	-	-	-
97877	68.00	70.00	2.00	0.14	-	-	-	-
97878	70.00	72.00	2.00	0.13	-	-	-	-
97879	72.00	74.00	2.00	0.12	-	-	-	-
97881	74.00	76.00	2.00	0.11	-	-	-	-
97882	76.00	78.00	2.00	0.13	-	-	-	-
97883	78.00	80.00	2.00	0.06	-	-	-	-

LITHOLOGY REPORT
- Detailed -

Hole Number **AD1-2011-005** Project: **ADDIE1** Project Number: **001**

From (m)	To (m)	Lithology
80.45	103.90	**SLTSTN** ***Siltstone*** Variably bleached to dark grey (argillite stained?) f.g. & well laminated siltstone. Generally gritty, weakly silicified to not particularly siliceous. Fault rubble w/ abundant clay @ UC-82.20m, 87.30-92.40m, 95.70-97.35m, and 101.20-101.90m.. Trace to 1% py cubes, large (i.e., up to 1cm) and disseminated (generally <1mm). ~5% thin sericite stringers more or less throughout. Bleached section (UC to 85.40m) has somewhat greenish hue - sericite altered? V. minor carbonate in veins/fracs. Laminations @ 86.50m, 45-50 deg tca; difficult to discern many others due to broken nature of this interval. Tension gashes @ 102.15m, 15-20 deg tca. Blocky & brecciated in bottom 30cm. Graphitic argillite @ 101.60-101.90m. ***Structure Maj.:*** ***Type/Core Angle*** ***Comment*** 86.50 - 86.50 LAM 45 foliation? 102.15 - 102.15 F 15 qtz-filled tension gashes ***Texture Maj:*** ***Type*** ***Comment*** 80.45 - 82.20 FLT 87.30 - 92.40 FLT 95.70 - 97.35 FLT 101.20 - 101.90 FLT 103.60 - 103.90 FLT 103.60 - 103.90 BX
103.90	115.10	**ARG** ***Argillite*** Black, highly graphitic argillite, ~60% gouged throughout (predominantly so @ 105.70-106.60m, 107.90-109.20m, 109.70-end) - fault zone? Up to 10% clotty pyrite aggregates in competent sections (i.e., gouged sections scattered pyrite to pyr-barren). Minor sections mixed w/ brecciated siltstone (e.g., @ 104.85-106.50m (very well mixed) & 109.20-109.75m). Qtz vein 3cm thick @ LC; broken though so orientation not discernable. ***Alteration Maj:*** ***Type/Style/Intensity*** ***Comment*** 103.90 - 115.10 GRPH P S

Sample #	From	To	Length	Au (g/t)	Cu (ppm)	Pb (ppm)	Zn (ppm)	Ag (ppm)
97884	80.00	82.00	2.00	0.02	-	-	-	-
97886	82.00	84.00	2.00	0.01	-	-	-	-
97887	84.00	86.00	2.00	0.01	-	-	-	-
97888	86.00	88.00	2.00	0.01	-	-	-	-
97889	88.00	90.00	2.00	0.01	-	-	-	-
97890	90.00	92.00	2.00	0.02	-	-	-	-
97891	92.00	94.00	2.00	0.01	-	-	-	-
97894	94.00	96.00	2.00	0.01	-	-	-	-
97895	96.00	98.00	2.00	0.01	-	-	-	-
97896	98.00	100.00	2.00	0.01	-	-	-	-
97897	100.00	102.00	2.00	0.02	-	-	-	-
97898	102.00	104.00	2.00	0.02	-	-	-	-
97899	104.00	106.00	2.00	0.02	-	-	-	-
97901	106.00	108.00	2.00	0.03	-	-	-	-
97902	108.00	110.00	2.00	0.06	-	-	-	-
97903	110.00	112.00	2.00	0.08	-	-	-	-
97904	112.00	114.00	2.00	0.07	-	-	-	-
97906	114.00	116.00	2.00	0.03	-	-	-	-

LITHOLOGY REPORT
- Detailed -

Hole Number **AD1-2011-005** Project: **ADDIE1** Project Number: **001**

From (m)	To (m)	Lithology	Sample #	From	To	Length	Au (g/t)	Cu (ppm)	Pb (ppm)	Zn (ppm)	Ag (ppm)
		Mineralization Maj. : ***Type/Style/%Mineral*** ***Comment***									
		103.90 - 115.10 PY BL 10 (not found in gouged sections)									
		Texture Maj: ***Type*** ***Comment***									
		105.70 - 106.60 FLT									
		107.90 - 109.20 FLT									
		109.70 - 115.10 FLT									
115.10	154.70	**SLTSTN** ***Siltstone***	97907	116.00	118.00	2.00	0.01	-	-	-	-
		White to pale green f.g. siltstone. Extensive sericite altered, locally patchy silicified.	97908	118.00	120.00	2.00	0.01	-	-	-	-
		Top-125.55m: locally brecciated, extensive sericite, patchy silicified, sub-massive to v. weakly defined fabric @ 45-50 deg tca. Creamy yellow porphyroblastic garnet pseudomorphs throughout: varying crystal shapes: some round, some tabular, rare hexagonal, all completely replaced by sericite (up to 10%), ranging in size 2-8mm. Many of these pseudomorphs appear zoned as well, generally with lighter rims & darker cores; some also appear twinned (after Ksp?). Situated with sericite stringers too. Difficult to tell if these crystals (i.e., replaced crystals) are relict porphyroblasts in metapelite or phenocrysts/phenoclasts in dyke or volcaniclastic. @ 117.15-118.00m, buff silicified section, extensively brecciated w/ thin clear-grey qtz veins (+/- black tourmaline, many trending 40 deg tca but not all) & lesser somewhat thicker (up to 0.5cm thick) milky white qtz veins trending sub-// tca; grey qtz-filled tensions gashes also trending sub-// tca. Cpy in white qtz vein (45 deg tca) @ 117.60m. 3-5% pyrite cubes ranging from 1.5mm to 1cm in size. Carbonaceous section @ 120.93-121.10m (i.e., darker, somewhat graphitic), texturally similar to adjacent rocks though.	97909	120.00	122.00	2.00	0.01	-	-	-	-
			97910	122.00	124.00	2.00	0.01	-	-	-	-
			97911	124.00	126.00	2.00	0.01	-	-	-	-
			97914	126.00	128.00	2.00	<0.01	-	-	-	-
			97915	128.00	130.00	2.00	0.01	-	-	-	-
			97916	130.00	132.00	2.00	<0.01	-	-	-	-
			97917	132.00	134.00	2.00	<0.01	-	-	-	-
			97918	134.00	136.00	2.00	<0.01	-	-	-	-
			97919	136.00	138.00	2.00	0.01	-	-	-	-
			97921	138.00	140.00	2.00	<0.01	-	-	-	-
			97922	140.00	142.00	2.00	<0.01	-	-	-	-
			97923	142.00	144.00	2.00	0.01	-	-	-	-
			97924	144.00	146.00	2.00	<0.01	-	-	-	-
			97926	146.00	148.00	2.00	<0.01	-	-	-	-
			97927	148.00	150.00	2.00	<0.01	-	-	-	-
			97928	150.00	152.00	2.00	0.01	-	-	-	-
		125.55-131.37m: extensively faulted, fractured, gouged. Abundant clay, including what was recovered and coating frac faces on competent pieces. Competent pieces generally <10cm long and consist of <50% of interval.									
		131.37-136.95: Extensively sericitized section as above, although generally lacking in porphyroblast/phenocryst pseudomorphs seen above. Lesser small silicified lenses: moderately to strongly silicified @ 131.37-131.87m, abundant fine clear-grey qtz veins. Strongly silicified @ 132.30-132.40m, dense, cream-buff & abundant clear grey and milky-white qtz veins aligned @ 35 deg tca, ~10 deg tca, and tension gash-like veins @ ~60 deg tca.									
		136.95-139.05m: Strongly silicified section, cream-buff in colour, extensive fine clear grey qtz veins and scattered milky white qtz veins. Fine clear grey tension gashes throughout generally sub-// tca. Fine fracture sets @ 137.10m, 45 deg tca cross-cutting opposite to primary [ill-defined] fabric. Veins and general fabric roughly 40-45 deg tca. Strongly defined UC @ 35 deg tca, LC not quite as well defined @ ~55 deg tca. Generally <5% euhedral py crystals ~1mm in size, concentrated in aggregates concordant with primary fabric and loosely scattered about independent of any fabric present.									

From (m)	To (m)	Lithology	Sample #	From	To	Length	Au (g/t)	Cu (ppm)	Pb (ppm)	Zn (ppm)	Ag (ppm)
		136.95-140.75m: sericitic section as above. ~20-25% clear grey qtz veins too (still silicified section?), overall rock is natbly softer and better foliated than in "silicified" sections. Fol'n quite well defined @ 45 deg tca. Mottled with blobby white clasts and coarser & darker matrix @ 140.45-end; transition to greywacke? Flattened & lapilli-like, generally consisting of cream-white fsp +/- ser, sometimes rimming clear-white qtz. Poorly defined LC, gradational. 140.75-145.25m: Silicified as above. Massive & dense w/ ~40-50% white qtz in top ~2.5m. Fabric more less defined @ 45 deg tca after massive section. 145.25-147.50m: Sericitic as above. ~20% clear grey qtz veins but overall sericite is pervasive. Fol'n generally ~50 deg tca. 147.50-150.25m: Silicified. Some sericite, but generally <20%. ~10% py cubes @ ~148.40-149.10m. White qtz vein @ 148.75m, 35 deg tca; another @ 148.90m, 60 deg tca, some rafting @ LC of vein. Py grains overprinting clear grey qtz vein (45 deg tca) @ 148.80m… or in vein but also crossing into wall rock - appears like overprinting. 150.25-151.95m: Sericitic, minor kaolin on frac faces. Up to 20-25% clear grey qyz veins as above. Fol'n generally 40-45 deg tca. 151.95-end: UC gradational, not very distinct. Grades from altered siltstone to sub-massive carbonaceous siltstone. Abundant broken core, clay on fracs. Fabric weakly defined @ 45-50 deg tca. Healed breccia zone @ 152.55-153, clasts highly angular, several cm's in size and aligned sub-// tca. Trace pyrite. LC of interval marked by fault gouge; broken, blocky core, abundant clay & gouge in bottom ~2+ metres.	97929	152.00	154.00	2.00	0.01	-	-	-	-

Alteration Maj:	Type/Style/Intensity	Comment
115.10 - 136.95	SILI PCH M	
115.10 - 136.95	Ser P MS	
115.10 - 136.95	CL F MS	fault zone @ 125.55-131.37
136.95 - 139.05	SILI P S	
136.95 - 139.05	Qtz VN MS	
139.05 - 140.75	Ser P MS	
139.05 - 140.75	SILI PCH M	
140.75 - 145.25	Qtz VN MS	
140.75 - 145.25	SILI P S	
145.25 - 147.50	Qtz VN M	
145.25 - 147.50	Ser P MS	
147.50 - 150.25	Qtz VN MS	

Hole Number **AD1-2011-005** Project: **ADDIE1** Project Number: **001**

From (m)	To (m)	Lithology	Sample #	From	To	Length	Au (g/t)	Cu (ppm)	Pb (ppm)	Zn (ppm)	Ag (ppm)
		147.50 - 150.25 SILI P S									
		150.25 - 154.70 CL F WM									
		150.25 - 154.70 Qtz VN M									
		150.25 - 154.70 KAO F WM									
		150.25 - 154.70 Ser P MS									
		150.25 - 154.70 GRPH PCH WM									

Structure Maj.:	Type/Core Angle	Comment
117.60 - 117.60	VN 45	white qtz vein with minor cpy mineralization
120.00 - 120.00	FOL 45	
132.30 - 132.40	VN 60	
132.30 - 132.40	VN 10	
132.30 - 132.40	VN 35	qtz vein network
136.95 - 136.95	UC 35	
138.40 - 138.40	FOL 45	
139.05 - 139.05	LC 55	
140.00 - 140.00	FOL 45	
144.00 - 144.00	FOL 45	
146.00 - 146.00	FOL 50	
148.75 - 148.75	VN 35	
148.90 - 148.90	VN 60	
151.00 - 151.00	FOL 45	
153.00 - 153.00	FOL 45	

Texture Maj:	Type	Comment
125.55 - 131.37	FLT	fault rubble & clay
152.55 - 153.00	BX	healed breccia zone

LITHOLOGY REPORT
- Detailed -

Hole Number **AD1-2011-005** Project: **ADDIE1** Project Number: **001**

From (m)	To (m)	Lithology	Sample #	From	To	Length	Au (g/t)	Cu (ppm)	Pb (ppm)	Zn (ppm)	Ag (ppm)
154.70	157.65	**ARG** ***Argillite***	97930	154.00	156.00	2.00	0.02	-	-	-	-
			97931	156.00	158.00	2.00	0.01	-	-	-	-

UC marked by fault gouge. Transitional argillite to carbonaceous siltstone. Moderately graphitic throughout, fol'n fairly well defined @ 50 deg tca; fol'n defined by graphitic wisps, alignment of tapered (deformed?) qtz clasts, and silty laminations. Weakly to moderately siliceous/silicified in silty sections (best defined after 156m). 3-4% clotty pyrite in highly graphitic section; tr f.g. disseminated py in siliceous section. Vuggy in bottom 20cm of interval, mixed with moderate silicification.

Alteration Maj:	***Type/Style/Intensity***	***Comment***
154.70 - 157.65	SILI PCH WM	
154.70 - 157.65	GRPH P M	

Mineralization Maj. :	***Type/Style/%Mineral***	***Comment***
154.70 - 157.65	PY BL 3	

Structure Maj.:	***Type/Core Angle***	***Comment***
156.00 - 156.00	FOL 50	

157.65	159.75	**SLTSTN** ***Siltstone***	97934	158.00	160.00	2.00	<0.01	-	-	-	-

Cream-grey f.g. sericitic siltstone as previously described. Up to 10% thin clear grey qtz veins, all sorts of orientations, although tension gashes sub-// tca do exhibit some consistency. Tr-1% finely disseminated pyrite. Wispy grey hairline fracs @ 40 deg tca (filled with clay, or hbl/tourm, ... something - too fine to really tell).

Alteration Maj:	***Type/Style/Intensity***	***Comment***
157.65 - 159.75	Qtz VN WM	
157.65 - 159.75	Ser P M	

Mineralization Maj. :	***Type/Style/%Mineral***	***Comment***
157.65 - 159.75	PY TR 1	

Structure Maj.:	***Type/Core Angle***	***Comment***
159.00 - 159.00	F 40	

LITHOLOGY REPORT
- Detailed -

Hole Number **AD1-2011-005** Project: **ADDIE1** Project Number: **001**

From (m)	To (m)	Lithology	Sample #	From	To	Length	Au (g/t)	Cu (ppm)	Pb (ppm)	Zn (ppm)	Ag (ppm)
159.75	167.80	**ARG** ***Argillite***	97935	160.00	162.00	2.00	0.01	-	-	-	-
			97936	162.00	164.00	2.00	<0.01	-	-	-	-
			97937	164.00	166.00	2.00	0.01	-	-	-	-
			97938	166.00	168.00	2.00	0.01	-	-	-	-

As previously described, weakly to moderately siliceous; transitional unit between argillite & carbonaceous siltstone. @ 160.80-161.90: Abundant milky white qtz veins isoclinally folded mostly 2mm thick, more or less aligned @ 35-40 deg tca (continuous with primary foliation - indication that fabric observed is later-stage foliation, not primary bedding?). ~5% clotty pyrite after 165.50m. Fol'n 45 deg tca @ 166.30m, defined by aligned clasts/qtz clots.

Alteration Maj:	***Type/Style/Intensity***	***Comment***
159.75 - 167.80	Qtz VN M	
159.75 - 167.80	SILI P WM	
159.75 - 167.80	GRPH P M	

Mineralization Maj. :	***Type/Style/%Mineral***	***Comment***
165.50 - 167.80	PY BL 5	

Structure Maj.:	***Type/Core Angle***	***Comment***
160.80 - 161.90	VN 35	
166.30 - 166.30	FOL 45	

167.80	172.75	**SLTSTN** ***Siltstone***	97939	168.00	170.00	2.00	<0.01	-	-	-	-
			97941	170.00	172.00	2.00	<0.01	-	-	-	-

Sericitic, locally silicified (<10%) siltstone (is siltstone really appropriate? - difficult to tell since altered). Tr-1% finely disseminated pyrite. Clay, broken @ 172-end. Fabric more or less indistinguishable; generally massive.

Alteration Maj:	***Type/Style/Intensity***	***Comment***
167.80 - 172.75	CL F M	
167.80 - 172.75	SILI PCH WM	
167.80 - 172.75	Ser P M	

Mineralization Maj. :	***Type/Style/%Mineral***	***Comment***
167.80 - 172.75	PY TR 1	

LITHOLOGY REPORT
- Detailed -

Hole Number **AD1-2011-005** Project: **ADDIE1** Project Number: **001**

From (m)	To (m)	Lithology	Sample #	From	To	Length	Au (g/t)	Cu (ppm)	Pb (ppm)	Zn (ppm)	Ag (ppm)
172.75	173.85	**ARG** ***Argillite*** Grey-black, moderately graphitic argillite/carbonaceous siltstone as previously described. Broken @ both contacts. Tr-1% pyrite. Foliation relatively well defined @ 50-55 deg tca. Minor thin clay gouge @ 173.35m.	97942	172.00	174.00	2.00	0.01	-	-	-	-
		Alteration Maj: ***Type/Style/Intensity*** ***Comment*** 172.75 - 173.85 GRPH P M									
		Mineralization Maj. : ***Type/Style/%Mineral*** ***Comment*** 172.75 - 173.85 PY TR 1									
		Structure Maj.: ***Type/Core Angle*** ***Comment*** 173.00 - 173.00 FOL 50									
173.85	176.05	**SLTSTN** ***Siltstone*** Sericitic & locally silicified (thin qtz veins roughly trending 20 deg tca), generally massive siltstone/metapelite as above. Finely laminated after 175.50m, 50 deg tca.	97943	174.00	176.00	2.00	<0.01	-	-	-	-
		Alteration Maj: ***Type/Style/Intensity*** ***Comment*** 173.85 - 176.05 Qtz VN WM 173.85 - 176.05 SILI PCH WM 173.85 - 176.05 Ser P M									
		Structure Maj.: ***Type/Core Angle*** ***Comment*** 174.00 - 174.00 VN 20 175.50 - 175.50 LAM 50									

LITHOLOGY REPORT
- Detailed -

Hole Number **AD1-2011-005** Project: **ADDIE1** Project Number: **001**

From (m)	To (m)	Lithology	Sample #	From	To	Length	Au (g/t)	Cu (ppm)	Pb (ppm)	Zn (ppm)	Ag (ppm)
176.05	184.70	**ARG** ***Argillite***	97944	176.00	178.00	2.00	0.01	-	-	-	-
			97946	178.00	180.00	2.00	0.02	-	-	-	-
			97947	180.00	182.00	2.00	0.01	-	-	-	-
			97948	182.00	184.00	2.00	0.02	-	-	-	-

UC marked by fault gouge (til ~177.60m). Grey-black moderately graphitic argillite to argillaceous/carbonaceous siltstone as previously described. Foliation fairly well defined @ ~55 deg tca, marked by laminations, pinched & tapered qtz clasts/clots, graphite/clay wisps, rarely pyrite veins; weakly to moderately siliceous. 4-5% pyrite throughout, generally clotty and in thin veins, locally as <0.5cm cubes, locally finely disseminated. Qtz-filled hairline fracs throughout, no particular orientation.
White qtz vein <2mm thick, 30 deg tca, cross cuts deformed/folded fol'n.

Alteration Maj:	Type/Style/Intensity	Comment
176.05 - 184.70	GRPH P M	

Mineralization Maj. :	Type/Style/%Mineral	Comment
176.05 - 184.70	PY BL 4	

Structure Maj.:	Type/Core Angle	Comment
180.00 - 180.00	LAM 55	

Texture Maj:	Type	Comment
176.05 - 177.60	FLT	

184.70	186.70	**SLTSTN** ***Siltstone***	97949	184.00	186.00	2.00	0.01	-	-	-	-

White to cream-grey blocky siltstone, moderately siliceous/silicified. Fairly well laminated @ 45 deg tca. Beds/slabs fractured with tension gash-like features, normal to bedding ~50 deg tca opposite. Trace-1% small pyrite cubes (1-2mm) and finely dissemianted.

Alteration Maj:	Type/Style/Intensity	Comment
184.70 - 186.70	SILI P M	

Mineralization Maj. :	Type/Style/%Mineral	Comment
184.70 - 186.70	PY TR 1	

Structure Maj.:	Type/Core Angle	Comment
185.00 - 185.00	F 50	tension gashes, normal to fol'n

From (m)	To (m)	Lithology	Sample #	From	To	Length	Au (g/t)	Cu (ppm)	Pb (ppm)	Zn (ppm)	Ag (ppm)
		185.00 - 185.00 LAM 45									
186.70	191.60	**ARG** ***Argillite***	97950	186.00	188.00	2.00	0.01	-	-	-	-
		Grey-black argillite/argillaceous siltstone as above. Foliation 50-55 deg tca throughout. 5-8% pyrite, clotty, veined and very finely dsseminated. Up to 10% grey qtz clasts & augens (augen-like) aligned w/ dominant fabric. Moderately siliceous throughout.	97951	188.00	190.00	2.00	0.02	-	-	-	-
		Siltstone (silicified & brecciated) @ 189.10-189.45m. Contacts continuous with adjacent (and internal) foliation @ 50 deg tca.	97954	190.00	192.00	2.00	0.01	-	-	-	-
		Alteration Maj: ***Type/Style/Intensity*** ***Comment***									
		186.70 - 191.60 GRPH P M									
		Mineralization Maj. : ***Type/Style/%Mineral*** ***Comment***									
		186.70 - 191.60 PY BL 8									
		Structure Maj.: ***Type/Core Angle*** ***Comment***									
		187.00 - 187.00 FOL 50									
		189.30 - 189.30 FOL 50									
191.60	201.20	**SLTSTN** ***Siltstone***	97955	192.00	194.00	2.00	0.01	-	-	-	-
		Cream-grey f.g. sericitic siltstone/metapelite as previously described. ~40% clotty white qtz (vein material?) @ 192.70-197.15m. White qtz vein @ 194.10-194.65m; UC broken, LC sharp @ 20 deg tca. Fol'n fairly consistent @ 40 deg tca to 60 deg tca.	97956	194.00	196.00	2.00	0.01	-	-	-	-
			97957	196.00	198.00	2.00	0.01	-	-	-	-
			97958	198.00	200.00	2.00	0.01	-	-	-	-
			97959	200.00	201.20	1.20	0.01	-	-	-	-
		Alteration Maj: ***Type/Style/Intensity*** ***Comment***									
		191.60 - 201.20 Qtz VN M									
		191.60 - 201.20 Ser P M									
		Structure Maj.: ***Type/Core Angle*** ***Comment***									
		192.00 - 192.00 FOL 40									

From (m)	To (m)	Lithology	Sample #	From	To	Length	Au (g/t)	Cu (ppm)	Pb (ppm)	Zn (ppm)	Ag (ppm)
		200.00 - 200.00 FOL 60									
		Minor Interval:									
		194.10 194.65 QTZ *Quartz Vein*									
		Structure Min.: ***Type/Core Angle*** ***Comment***									
		194.65 - 194.65 LC 20									

GEOTECHNICAL DRILLHOLE REPORT SHEET

Project:	**ADDIE1**	Logged by:	**Christopher Galbraith**	Hole Number:	**AD1-2011-005**	Azimuth:	**230**
Location:	**Warehouse - Pat Aldridge**	Logged date:	**15/01/2012**	Core Size:	**HQ**	Inclination:	**-60**

INTERVAL			RECOVERY		RQD			No.	Typ.	JOINT CONDITION					Geological Description - Rock Type,
FROM	TO	LENGTH	m	%	m	%	HARD	Joints	Joint	PERSIS	APER	ROUGH	INFILL	WTHR	Colour, Texture, Alteration, Structure
6.10	9.15	3.05	2.60	85.25	1.00	32.79									
9.15	12.20	3.05	2.45	80.33	0.60	19.67									
12.20	15.25	3.05	1.95	63.93	0.30	9.84									
15.25	18.30	3.05	1.95	63.93	0.70	22.95									
18.30	21.35	3.05	2.45	80.33	1.15	37.70									
21.35	24.40	3.05	1.95	63.93	0.50	16.39									
24.40	27.45	3.05	2.55	83.61	1.80	59.02									
27.45	30.50	3.05	2.60	85.25	1.30	42.62									
30.50	33.55	3.05	2.45	80.33	1.15	37.70									
33.55	36.60	3.05	2.50	81.97	0.30	9.84									
36.60	39.65	3.05	2.05	67.21	0.40	13.11									
39.65	42.70	3.05	2.85	93.44	2.55	83.61									
42.70	45.75	3.05	2.60	85.25	1.00	32.79									
45.75	48.80	3.05	2.80	91.80	2.50	81.97									
48.80	51.80	3.00	3.00	100.00	2.30	76.67									
51.80	54.85	3.05	2.00	65.57	0.00	0.00									
54.85	57.90	3.05	2.20	72.13	0.70	22.95									
57.90	60.95	3.05	2.40	78.69	0.75	24.59									
60.95	64.00	3.05	1.55	50.82	0.00	0.00									
64.00	67.05	3.05	1.50	49.18	0.00	0.00									
67.05	70.10	3.05	1.95	63.93	0.35	11.48									
70.10	73.15	3.05	2.30	75.41	0.00	0.00									
73.15	76.20	3.05	1.90	62.30	0.45	14.75									
76.20	79.25	3.05	2.55	83.61	0.85	27.87									
79.25	82.30	3.05	1.85	60.66	0.15	4.92									

GEOTECHNICAL DRILLHOLE REPORT SHEET

Project:	**ADDIE1**	Logged by:	**Christopher Galbraith**	Hole Number:	**AD1-2011-005**	Azimuth:	**230**
Location:	**Warehouse - Pat Aldridge**	Logged date:	**15/01/2012**	Core Size:	**HQ**	Inclination:	**-60**

INTERVAL			RECOVERY		RQD			No. Joints	Typ. Joint	JOINT CONDITION					Geological Description - Rock Type, Colour, Texture, Alteration, Structure
FROM	TO	LENGTH	m	%	m	%	HARD			PERSIS	APER	ROUGH	INFILL	WTHR	
82.30	85.35	3.05	2.10	68.85	0.55	18.03									
85.35	88.40	3.05	2.05	67.21	0.20	6.56									
88.40	91.45	3.05	1.80	59.02	0.00	0.00									
91.45	94.50	3.05	2.05	67.21	0.75	24.59									
94.50	97.55	3.05	1.95	63.93	0.25	8.20									
97.55	100.60	3.05	2.20	72.13	0.50	16.39									
100.60	103.65	3.05	2.25	73.77	0.60	19.67									
103.65	106.70	3.05	2.30	75.41	0.40	13.11									
106.70	109.75	3.05	1.30	42.62	0.10	3.28									
109.75	112.80	3.05	1.05	34.43	0.00	0.00									
112.80	115.85	3.05	1.65	54.10	0.00	0.00									
115.85	118.90	3.05	2.90	95.08	2.15	70.49									
118.90	121.95	3.05	3.05	100.00	2.95	96.72									
121.95	125.00	3.05	2.70	88.52	2.20	72.13									
125.00	128.05	3.05	2.10	68.85	0.20	6.56									
128.05	131.10	3.05	1.75	57.38	0.00	0.00									
131.10	134.15	3.05	2.70	88.52	1.10	36.07									
134.15	137.20	3.05	3.05	100.00	2.65	86.89									
137.20	140.25	3.05	2.95	96.72	2.60	85.25									
140.25	143.30	3.05	3.05	100.00	2.60	85.25									
143.30	146.35	3.05	2.95	96.72	2.75	90.16									
146.35	149.40	3.05	3.05	100.00	2.25	73.77									
149.40	152.40	3.00	2.65	88.33	1.40	46.67									
152.40	155.45	3.05	2.25	73.77	0.55	18.03									
155.45	158.50	3.05	2.90	95.08	0.60	19.67									

GEOTECHNICAL DRILLHOLE REPORT SHEET

Project:	**ADDIE1**	Logged by:	**Christopher Galbraith**	Hole Number:	**AD1-2011-005**	Azimuth:	**230**
Location:	**Warehouse - Pat Aldridge**	Logged date:	**15/01/2012**	Core Size:	**HQ**	Inclination:	**-60**

INTERVAL			RECOVERY		RQD			No. Joints	Typ. Joint	JOINT CONDITION					Geological Description - Rock Type, Colour, Texture, Alteration, Structure
FROM	TO	LENGTH	m	%	m	%	HARD			PERSIS	APER	ROUGH	INFILL	WTHR	
158.50	161.55	3.05	2.60	85.25	1.25	40.98									
161.55	164.60	3.05	2.80	91.80	0.80	26.23									
164.60	167.65	3.05	2.65	86.89	0.70	22.95									
167.65	170.70	3.05	2.60	85.25	1.10	36.07									
170.70	173.75	3.05	2.30	75.41	0.60	19.67									
173.75	176.80	3.05	2.25	73.77	1.20	39.34									
176.80	179.85	3.05	2.70	88.52	1.45	47.54									
179.85	182.90	3.05	3.00	98.36	2.70	88.52									
182.90	185.95	3.05	2.95	96.72	2.60	85.25									
185.95	189.00	3.05	3.00	98.36	2.55	83.61									
189.00	192.05	3.05	2.45	80.33	1.20	39.34									
192.05	195.10	3.05	2.35	77.05	1.40	45.90									
195.10	198.15	3.05	2.30	75.41	0.85	27.87									
198.15	201.20	3.05	2.70	88.52	0.70	22.95									



FULL ANALYTICAL REPORT

- Assay -

Hole Number **AD1-2011-005** Project: **ADDIE1** Project Number: **001**

Assay Report (part 1 of 0)

From (m)	To (m)	Length (m)	Sample #	Lab	Certificate #	Date of Certificate	Au (g/t)	Cu (ppm)	Pb (ppm)	Zn (ppm)	Ag (ppm)
6.10	8.00	1.90	97838	Acme Analytical			0.06	-	-	-	-
8.00	10.00	2.00	97839	Acme Analytical			0.12	-	-	-	-
10.00	12.00	2.00	97841	Acme Analytical			0.12	-	-	-	-
12.00	14.00	2.00	97842	Acme Analytical			0.15	-	-	-	-
14.00	16.00	2.00	97843	Acme Analytical			0.13	-	-	-	-
16.00	18.00	2.00	97844	Acme Analytical			0.14	-	-	-	-
18.00	20.00	2.00	97846	Acme Analytical			0.17	-	-	-	-
20.00	22.00	2.00	97847	Acme Analytical			0.17	-	-	-	-
22.00	24.00	2.00	97848	Acme Analytical			0.17	-	-	-	-
24.00	26.00	2.00	97849	Acme Analytical			0.14	-	-	-	-
26.00	28.00	2.00	97850	Acme Analytical			0.08	-	-	-	-
28.00	30.00	2.00	97851	Acme Analytical			0.03	-	-	-	-
30.00	32.00	2.00	97854	Acme Analytical			0.08	-	-	-	-
32.00	34.00	2.00	97855	Acme Analytical			0.13	-	-	-	-
34.00	36.00	2.00	97856	Acme Analytical			0.05	-	-	-	-
36.00	38.00	2.00	97857	Acme Analytical			0.04	-	-	-	-
38.00	40.00	2.00	97858	Acme Analytical			0.02	-	-	-	-
40.00	42.00	2.00	97859	Acme Analytical			0.02	-	-	-	-
42.00	44.00	2.00	97861	Acme Analytical			0.02	-	-	-	-
44.00	46.00	2.00	97862	Acme Analytical			0.01	-	-	-	-
46.00	48.00	2.00	97863	Acme Analytical			0.09	-	-	-	-
48.00	50.00	2.00	97864	Acme Analytical			0.14	-	-	-	-
50.00	52.00	2.00	97866	Acme Analytical			0.16	-	-	-	-
52.00	54.00	2.00	97867	Acme Analytical			<0.01	-	-	-	-
54.00	56.00	2.00	97868	Acme Analytical			0.01	-	-	-	-
56.00	58.00	2.00	97869	Acme Analytical			0.01	-	-	-	-
58.00	60.00	2.00	97870	Acme Analytical			0.09	-	-	-	-
60.00	62.00	2.00	97871	Acme Analytical			0.09	-	-	-	-
62.00	64.00	2.00	97874	Acme Analytical			0.09	-	-	-	-
64.00	66.00	2.00	97875	Acme Analytical			0.08	-	-	-	-

FULL ANALYTICAL REPORT

- Assay -

Hole Number **AD1-2011-005** Project: **ADDIE1** Project Number: **001**

Assay Report (part 1 of 0)

From (m)	To (m)	Length (m)	Sample #	Lab	Certificate #	Date of Certificate	Au (g/t)	Cu (ppm)	Pb (ppm)	Zn (ppm)	Ag (ppm)
66.00	68.00	2.00	97876	Acme Analytical			0.15	-	-	-	-
68.00	70.00	2.00	97877	Acme Analytical			0.14	-	-	-	-
70.00	72.00	2.00	97878	Acme Analytical			0.13	-	-	-	-
72.00	74.00	2.00	97879	Acme Analytical			0.12	-	-	-	-
74.00	76.00	2.00	97881	Acme Analytical			0.11	-	-	-	-
76.00	78.00	2.00	97882	Acme Analytical			0.13	-	-	-	-
78.00	80.00	2.00	97883	Acme Analytical			0.06	-	-	-	-
80.00	82.00	2.00	97884	Acme Analytical			0.02	-	-	-	-
82.00	84.00	2.00	97886	Acme Analytical			0.01	-	-	-	-
84.00	86.00	2.00	97887	Acme Analytical			0.01	-	-	-	-
86.00	88.00	2.00	97888	Acme Analytical			0.01	-	-	-	-
88.00	90.00	2.00	97889	Acme Analytical			0.01	-	-	-	-
90.00	92.00	2.00	97890	Acme Analytical			0.02	-	-	-	-
92.00	94.00	2.00	97891	Acme Analytical			0.01	-	-	-	-
94.00	96.00	2.00	97894	Acme Analytical			0.01	-	-	-	-
96.00	98.00	2.00	97895	Acme Analytical			0.01	-	-	-	-
98.00	100.00	2.00	97896	Acme Analytical			0.01	-	-	-	-
100.00	102.00	2.00	97897	Acme Analytical			0.02	-	-	-	-
102.00	104.00	2.00	97898	Acme Analytical			0.02	-	-	-	-
104.00	106.00	2.00	97899	Acme Analytical			0.02	-	-	-	-
106.00	108.00	2.00	97901	Acme Analytical			0.03	-	-	-	-
108.00	110.00	2.00	97902	Acme Analytical			0.06	-	-	-	-
110.00	112.00	2.00	97903	Acme Analytical			0.08	-	-	-	-
112.00	114.00	2.00	97904	Acme Analytical			0.07	-	-	-	-
114.00	116.00	2.00	97906	Acme Analytical			0.03	-	-	-	-
116.00	118.00	2.00	97907	Acme Analytical			0.01	-	-	-	-
118.00	120.00	2.00	97908	Acme Analytical			0.01	-	-	-	-
120.00	122.00	2.00	97909	Acme Analytical			0.01	-	-	-	-
122.00	124.00	2.00	97910	Acme Analytical			0.01	-	-	-	-
124.00	126.00	2.00	97911	Acme Analytical			0.01	-	-	-	-

FULL ANALYTICAL REPORT

- Assay -

Hole Number **AD1-2011-005** Project: **ADDIE1** Project Number: **001**

Assay Report (part 1 of 0)

From (m)	To (m)	Length (m)	Sample #	Lab	Certificate #	Date of Certificate	Au (g/t)	Cu (ppm)	Pb (ppm)	Zn (ppm)	Ag (ppm)
126.00	128.00	2.00	97914	Acme Analytical			<0.01	-	-	-	-
128.00	130.00	2.00	97915	Acme Analytical			0.01	-	-	-	-
130.00	132.00	2.00	97916	Acme Analytical			<0.01	-	-	-	-
132.00	134.00	2.00	97917	Acme Analytical			<0.01	-	-	-	-
134.00	136.00	2.00	97918	Acme Analytical			<0.01	-	-	-	-
136.00	138.00	2.00	97919	Acme Analytical			0.01	-	-	-	-
138.00	140.00	2.00	97921	Acme Analytical			<0.01	-	-	-	-
140.00	142.00	2.00	97922	Acme Analytical			<0.01	-	-	-	-
142.00	144.00	2.00	97923	Acme Analytical			0.01	-	-	-	-
144.00	146.00	2.00	97924	Acme Analytical			<0.01	-	-	-	-
146.00	148.00	2.00	97926	Acme Analytical			<0.01	-	-	-	-
148.00	150.00	2.00	97927	Acme Analytical			<0.01	-	-	-	-
150.00	152.00	2.00	97928	Acme Analytical			0.01	-	-	-	-
152.00	154.00	2.00	97929	Acme Analytical			0.01	-	-	-	-
154.00	156.00	2.00	97930	Acme Analytical			0.02	-	-	-	-
156.00	158.00	2.00	97931	Acme Analytical			0.01	-	-	-	-
158.00	160.00	2.00	97934	Acme Analytical			<0.01	-	-	-	-
160.00	162.00	2.00	97935	Acme Analytical			0.01	-	-	-	-
162.00	164.00	2.00	97936	Acme Analytical			<0.01	-	-	-	-
164.00	166.00	2.00	97937	Acme Analytical			0.01	-	-	-	-
166.00	168.00	2.00	97938	Acme Analytical			0.01	-	-	-	-
168.00	170.00	2.00	97939	Acme Analytical			<0.01	-	-	-	-
170.00	172.00	2.00	97941	Acme Analytical			<0.01	-	-	-	-
172.00	174.00	2.00	97942	Acme Analytical			0.01	-	-	-	-
174.00	176.00	2.00	97943	Acme Analytical			<0.01	-	-	-	-
176.00	178.00	2.00	97944	Acme Analytical			0.01	-	-	-	-
178.00	180.00	2.00	97946	Acme Analytical			0.02	-	-	-	-
180.00	182.00	2.00	97947	Acme Analytical			0.01	-	-	-	-
182.00	184.00	2.00	97948	Acme Analytical			0.02	-	-	-	-
184.00	186.00	2.00	97949	Acme Analytical			0.01	-	-	-	-

FULL ANALYTICAL REPORT

- Assay -

Hole Number **AD1-2011-005** Project: **ADDIE1** Project Number: **001**

Assay Report (part 1 of 0)

From (m)	*To* (m)	*Length* (m)	*Sample #*	*Lab*	*Certificate #*	*Date of Certificate*	*Au* (g/t)	*Cu* (ppm)	*Pb* (ppm)	*Zn* (ppm)	*Ag* (ppm)
186.00	188.00	2.00	97950	Acme Analytical			0.01	-	-	-	-
188.00	190.00	2.00	97951	Acme Analytical			0.02	-	-	-	-
190.00	192.00	2.00	97954	Acme Analytical			0.01	-	-	-	-
192.00	194.00	2.00	97955	Acme Analytical			0.01	-	-	-	-
194.00	196.00	2.00	97956	Acme Analytical			0.01	-	-	-	-
196.00	198.00	2.00	97957	Acme Analytical			0.01	-	-	-	-
198.00	200.00	2.00	97958	Acme Analytical			0.01	-	-	-	-
200.00	201.20	1.20	97959	Acme Analytical			0.01	-	-	-	-

FULL ANALYTICAL REPORT

- ICP -

Hole Number **AD1-2011-005** Project: **ADDIE1** Project Number: **001**

ICP Report (part 1 of 0)

From (m)	To (m)	Length (m)	Sample #	Lab	Certificate #	Date of Certificate
6.10	8.00	1.90	97838	Acme Analytical La		
8.00	10.00	2.00	97839	Acme Analytical La		
10.00	12.00	2.00	97841	Acme Analytical La		
12.00	14.00	2.00	97842	Acme Analytical La		
14.00	16.00	2.00	97843	Acme Analytical La		
16.00	18.00	2.00	97844	Acme Analytical La		
18.00	20.00	2.00	97846	Acme Analytical La		
20.00	22.00	2.00	97847	Acme Analytical La		
22.00	24.00	2.00	97848	Acme Analytical La		
24.00	26.00	2.00	97849	Acme Analytical La		
26.00	28.00	2.00	97850	Acme Analytical La		
28.00	30.00	2.00	97851	Acme Analytical La		
30.00	32.00	2.00	97854	Acme Analytical La		
32.00	34.00	2.00	97855	Acme Analytical La		
34.00	36.00	2.00	97856	Acme Analytical La		
36.00	38.00	2.00	97857	Acme Analytical La		
38.00	40.00	2.00	97858	Acme Analytical La		
40.00	42.00	2.00	97859	Acme Analytical La		
42.00	44.00	2.00	97861	Acme Analytical La		
44.00	46.00	2.00	97862	Acme Analytical La		
46.00	48.00	2.00	97863	Acme Analytical La		
48.00	50.00	2.00	97864	Acme Analytical La		
50.00	52.00	2.00	97866	Acme Analytical La		
52.00	54.00	2.00	97867	Acme Analytical La		
54.00	56.00	2.00	97868	Acme Analytical La		
56.00	58.00	2.00	97869	Acme Analytical La		
58.00	60.00	2.00	97870	Acme Analytical La		
60.00	62.00	2.00	97871	Acme Analytical La		
62.00	64.00	2.00	97874	Acme Analytical La		
64.00	66.00	2.00	97875	Acme Analytical La		

FULL ANALYTICAL REPORT

- ICP -

Hole Number **AD1-2011-005** Project: **ADDIE1** Project Number: **001**

ICP Report (part 1 of 0)

From (m)	To (m)	Length (m)	Sample #	Lab	Certificate #	Date of Certificate
66.00	68.00	2.00	97876	Acme Analytical La		
68.00	70.00	2.00	97877	Acme Analytical La		
70.00	72.00	2.00	97878	Acme Analytical La		
72.00	74.00	2.00	97879	Acme Analytical La		
74.00	76.00	2.00	97881	Acme Analytical La		
76.00	78.00	2.00	97882	Acme Analytical La		
78.00	80.00	2.00	97883	Acme Analytical La		
80.00	82.00	2.00	97884	Acme Analytical La		
82.00	84.00	2.00	97886	Acme Analytical La		
84.00	86.00	2.00	97887	Acme Analytical La		
86.00	88.00	2.00	97888	Acme Analytical La		
88.00	90.00	2.00	97889	Acme Analytical La		
90.00	92.00	2.00	97890	Acme Analytical La		
92.00	94.00	2.00	97891	Acme Analytical La		
94.00	96.00	2.00	97894	Acme Analytical La		
96.00	98.00	2.00	97895	Acme Analytical La		
98.00	100.00	2.00	97896	Acme Analytical La		
100.00	102.00	2.00	97897	Acme Analytical La		
102.00	104.00	2.00	97898	Acme Analytical La		
104.00	106.00	2.00	97899	Acme Analytical La		
106.00	108.00	2.00	97901	Acme Analytical La		
108.00	110.00	2.00	97902	Acme Analytical La		
110.00	112.00	2.00	97903	Acme Analytical La		
112.00	114.00	2.00	97904	Acme Analytical La		
114.00	116.00	2.00	97906	Acme Analytical La		
116.00	118.00	2.00	97907	Acme Analytical La		
118.00	120.00	2.00	97908	Acme Analytical La		
120.00	122.00	2.00	97909	Acme Analytical La		
122.00	124.00	2.00	97910	Acme Analytical La		
124.00	126.00	2.00	97911	Acme Analytical La		

FULL ANALYTICAL REPORT

- ICP -

Hole Number **AD1-2011-005** Project: **ADDIE1** Project Number: **001**

ICP Report (part 1 of 0)

From (m)	To (m)	Length (m)	Sample #	Lab	Certificate #	Date of Certificate
126.00	128.00	2.00	97914	Acme Analytical La		
128.00	130.00	2.00	97915	Acme Analytical La		
130.00	132.00	2.00	97916	Acme Analytical La		
132.00	134.00	2.00	97917	Acme Analytical La		
134.00	136.00	2.00	97918	Acme Analytical La		
136.00	138.00	2.00	97919	Acme Analytical La		
138.00	140.00	2.00	97921	Acme Analytical La		
140.00	142.00	2.00	97922	Acme Analytical La		
142.00	144.00	2.00	97923	Acme Analytical La		
144.00	146.00	2.00	97924	Acme Analytical La		
146.00	148.00	2.00	97926	Acme Analytical La		
148.00	150.00	2.00	97927	Acme Analytical La		
150.00	152.00	2.00	97928	Acme Analytical La		
152.00	154.00	2.00	97929	Acme Analytical La		
154.00	156.00	2.00	97930	Acme Analytical La		
156.00	158.00	2.00	97931	Acme Analytical La		
158.00	160.00	2.00	97934	Acme Analytical La		
160.00	162.00	2.00	97935	Acme Analytical La		
162.00	164.00	2.00	97936	Acme Analytical La		
164.00	166.00	2.00	97937	Acme Analytical La		
166.00	168.00	2.00	97938	Acme Analytical La		
168.00	170.00	2.00	97939	Acme Analytical La		
170.00	172.00	2.00	97941	Acme Analytical La		
172.00	174.00	2.00	97942	Acme Analytical La		
174.00	176.00	2.00	97943	Acme Analytical La		
176.00	178.00	2.00	97944	Acme Analytical La		
178.00	180.00	2.00	97946	Acme Analytical La		
180.00	182.00	2.00	97947	Acme Analytical La		
182.00	184.00	2.00	97948	Acme Analytical La		
184.00	186.00	2.00	97949	Acme Analytical La		

FULL ANALYTICAL REPORT

- ICP -

Hole Number **AD1-2011-005** Project: **ADDIE1** Project Number: **001**

ICP Report (part 1 of 0)

From (m)	*To* (m)	*Length* (m)	*Sample #*	*Lab*	*Certificate #*	*Date of Certificate*
186.00	188.00	2.00	97950	Acme Analytical La		
188.00	190.00	2.00	97951	Acme Analytical La		
190.00	192.00	2.00	97954	Acme Analytical La		
192.00	194.00	2.00	97955	Acme Analytical La		
194.00	196.00	2.00	97956	Acme Analytical La		
196.00	198.00	2.00	97957	Acme Analytical La		
198.00	200.00	2.00	97958	Acme Analytical La		
200.00	201.20	1.20	97959	Acme Analytical La		

FULL ANALYTICAL REPORT

- Whole Rock -

Hole Number **AD1-2011-005** Project: **ADDIE1** Project Number: **001**

Whole Rock (part 1 of 1)

From (m)	To (m)	Length (m)	Sample #	Lab	Certificate #	Date of Certificate	Au (ppb)	Mo (ppm)	Cu (ppm)	Pb (ppm)	Zn (ppm)	Ag (ppm)	Ni (ppm)	Co (ppm)	As (ppm)	Th (ppm)	Sr (ppm)	Cd (ppm)	Sb (ppm)	Bi (ppm)	V (ppm)	Cr (ppm)	Ti (ppm)	B (ppm)	W (ppm)
6.10	8.00	1.90	97838	Acme Analytical La			1	23	96	11	214	1	132	18	167	2	119	4	3	0	19	71	-	<1	0
8.00	10.00	2.00	97839	Acme Analytical La			<1	30	89	21	221	1	98	18	125	2	103	4	5	0	12	20	-	1	1
10.00	12.00	2.00	97841	Acme Analytical La			<1	33	85	25	228	1	115	23	141	2	120	3	6	0	19	70	-	<1	0
12.00	14.00	2.00	97842	Acme Analytical La			3	31	85	28	199	1	83	16	105	2	83	3	7	0	10	9	-	<1	0
14.00	16.00	2.00	97843	Acme Analytical La			2	30	77	24	192	1	92	16	100	2	102	3	6	0	12	17	-	<1	0
16.00	18.00	2.00	97844	Acme Analytical La			1	26	94	24	222	1	92	17	105	3	133	3	6	0	10	9	-	1	0
18.00	20.00	2.00	97846	Acme Analytical La			2	32	54	31	243	1	87	16	79	3	143	3	8	0	13	10	-	<1	0
20.00	22.00	2.00	97847	Acme Analytical La			<1	30	85	32	218	1	103	18	123	3	108	3	7	0	12	18	-	<1	0
22.00	24.00	2.00	97848	Acme Analytical La			1	28	89	35	194	1	82	15	120	3	93	3	6	0	10	8	-	<1	0
24.00	26.00	2.00	97849	Acme Analytical La			<1	28	78	33	209	1	80	16	125	3	116	3	8	0	11	9	-	<1	0
26.00	28.00	2.00	97850	Acme Analytical La			<1	24	62	17	192	1	80	17	139	2	148	3	6	0	11	10	-	<1	0
28.00	30.00	2.00	97851	Acme Analytical La			4	6	134	3	123	0	60	20	126	1	104	1	16	0	9	10	-	<1	0
30.00	32.00	2.00	97854	Acme Analytical La			1	22	97	12	186	0	63	18	137	2	104	2	14	0	10	9	-	<1	0
32.00	34.00	2.00	97855	Acme Analytical La			1	26	148	19	147	1	70	17	153	2	88	2	23	0	10	7	-	<1	0
34.00	36.00	2.00	97856	Acme Analytical La			1	34	40	19	162	0	82	17	115	2	158	3	5	0	12	13	-	<1	0
36.00	38.00	2.00	97857	Acme Analytical La			<1	31	56	22	224	0	128	27	248	2	137	3	5	0	24	57	-	<1	0
38.00	40.00	2.00	97858	Acme Analytical La			<1	10	84	9	139	0	255	46	267	1	170	0	2	<0	118	498	-	<1	0
40.00	42.00	2.00	97859	Acme Analytical La			<1	23	73	16	154	0	153	31	216	2	63	1	1	0	69	239	-	<1	0
42.00	44.00	2.00	97861	Acme Analytical La			<1	13	87	11	117	0	238	44	238	1	168	1	1	<0	114	509	-	<1	0
44.00	46.00	2.00	97862	Acme Analytical La			<1	7	79	2	87	0	270	46	204	1	168	0	0	<0	139	636	-	<1	0
46.00	48.00	2.00	97863	Acme Analytical La			<1	38	120	28	128	1	81	17	144	2	63	3	5	0	14	40	-	<1	0
48.00	50.00	2.00	97864	Acme Analytical La			1	37	81	36	143	1	138	28	151	2	130	2	6	0	36	187	-	2	0
50.00	52.00	2.00	97866	Acme Analytical La			1	48	95	37	182	1	100	21	128	2	116	4	6	0	35	102	-	<1	0
52.00	54.00	2.00	97867	Acme Analytical La			<1	5	60	3	81	<0	208	37	136	2	118	0	0	<0	118	491	-	<1	<0

FULL ANALYTICAL REPORT
- Whole Rock -

Hole Number **AD1-2011-005** Project: **ADDIE1** Project Number: **001**

Whole Rock (part 1 of 1)

From (m)	To (m)	Length (m)	Sample #	Lab	Certificate #	Date of Certificate	Au (ppb)	Mo (ppm)	Cu (ppm)	Pb (ppm)	Zn (ppm)	Ag (ppm)	Ni (ppm)	Co (ppm)	As (ppm)	Th (ppm)	Sr (ppm)	Cd (ppm)	Sb (ppm)	Bi (ppm)	V (ppm)	Cr (ppm)	Ti (ppm)	B (ppm)	W (ppm)
54.00	56.00	2.00	97868	Acme Analytical La			<1	1	73	8	70	0	103	27	85	1	97	0	0	0	48	169	-	<1	0
56.00	58.00	2.00	97869	Acme Analytical La			7	18	98	6	123	0	53	15	67	2	194	1	1	0	11	16	-	<1	0
58.00	60.00	2.00	97870	Acme Analytical La			65	31	112	23	244	1	73	17	61	2	179	3	6	0	21	8	-	<1	0
60.00	62.00	2.00	97871	Acme Analytical La			11	31	65	23	239	1	70	16	50	3	138	3	6	0	20	8	-	<1	0
62.00	64.00	2.00	97874	Acme Analytical La			63	35	67	25	269	1	76	16	56	4	141	3	7	0	30	11	-	<1	0
64.00	66.00	2.00	97875	Acme Analytical La			7	26	67	26	243	1	67	15	48	3	162	3	7	0	19	12	-	<1	0
66.00	68.00	2.00	97876	Acme Analytical La			2	30	99	41	268	1	78	18	74	3	107	3	14	0	14	10	-	<1	0
68.00	70.00	2.00	97877	Acme Analytical La			<1	33	98	39	229	1	74	17	71	3	108	3	14	0	12	8	-	<1	0
70.00	72.00	2.00	97878	Acme Analytical La			1	31	122	39	260	1	80	19	80	3	121	3	13	0	12	10	-	<1	0
72.00	74.00	2.00	97879	Acme Analytical La			<1	31	124	38	240	1	72	16	83	3	129	3	12	0	13	8	-	<1	0
74.00	76.00	2.00	97881	Acme Analytical La			<1	31	85	38	279	1	74	17	77	3	122	3	12	0	12	10	-	<1	0
76.00	78.00	2.00	97882	Acme Analytical La			3	35	91	48	256	1	80	19	80	3	121	3	14	0	12	9	-	<1	0
78.00	80.00	2.00	97883	Acme Analytical La			3	24	63	24	219	1	100	20	83	2	391	2	6	0	15	14	-	<1	0
80.00	82.00	2.00	97884	Acme Analytical La			3	11	91	21	145	1	120	32	114	2	327	1	2	0	30	112	-	<1	0
82.00	84.00	2.00	97886	Acme Analytical La			<1	0	77	20	103	0	61	25	33	2	73	<0	0	0	18	18	-	1	<0
84.00	86.00	2.00	97887	Acme Analytical La			<1	0	46	20	97	0	60	22	29	2	59	<0	0	0	12	17	-	<1	<0
86.00	88.00	2.00	97888	Acme Analytical La			1	1	109	47	94	1	54	20	20	1	90	0	1	0	15	14	-	1	<0
88.00	90.00	2.00	97889	Acme Analytical La			<1	13	73	23	72	0	36	16	11	1	73	0	0	0	12	13	-	<1	<0
90.00	92.00	2.00	97890	Acme Analytical La			<1	8	47	15	63	0	31	12	23	1	94	0	1	0	2	5	-	<1	<0
92.00	94.00	2.00	97891	Acme Analytical La			<1	4	52	21	59	0	39	13	28	1	87	<0	1	0	<2	9	-	<1	<0
94.00	96.00	2.00	97894	Acme Analytical La			<1	45	41	11	58	<0	22	8	2	2	108	<0	0	0	<2	4	-	1	<0
96.00	98.00	2.00	97895	Acme Analytical La			<1	2	32	8	59	0	14	7	6	1	87	<0	0	<0	<2	5	-	2	<0
98.00	100.00	2.00	97896	Acme Analytical La			1	3	55	17	63	0	28	11	15	1	90	0	1	0	<2	7	-	<1	<0
100.00	102.00	2.00	97897	Acme Analytical La			2	16	90	24	118	0	58	17	42	1	136	1	2	0	6	8	-	<1	0
102.00	104.00	2.00	97898	Acme Analytical La			<1	47	59	25	100	0	53	18	68	2	121	1	1	0	8	15	-	<1	1

FULL ANALYTICAL REPORT

- Whole Rock -

Hole Number **AD1-2011-005** Project: **ADDIE1** Project Number: **001**

Whole Rock (part 1 of 1)

From (m)	To (m)	Length (m)	Sample #	Lab	Certificate #	Date of Certificate	Au (ppb)	Mo (ppm)	Cu (ppm)	Pb (ppm)	Zn (ppm)	Ag (ppm)	Ni (ppm)	Co (ppm)	As (ppm)	Th (ppm)	Sr (ppm)	Cd (ppm)	Sb (ppm)	Bi (ppm)	V (ppm)	Cr (ppm)	Ti (ppm)	B (ppm)	W (ppm)
104.00	106.00	2.00	97899	Acme Analytical La			<1	13	95	15	133	0	68	19	81	2	72	2	1	0	14	23	-	<1	0
106.00	108.00	2.00	97901	Acme Analytical La			4	27	125	20	159	0	89	19	135	2	59	3	0	0	32	51	-	2	0
108.00	110.00	2.00	97902	Acme Analytical La			4	23	133	19	159	1	76	18	68	2	83	2	4	0	36	45	-	2	0
110.00	112.00	2.00	97903	Acme Analytical La			3	30	114	23	346	1	105	17	124	2	167	5	8	0	12	6	-	2	0
112.00	114.00	2.00	97904	Acme Analytical La			2	28	105	21	291	1	105	18	138	2	227	4	7	0	13	18	-	2	0
114.00	116.00	2.00	97906	Acme Analytical La			2	12	90	9	140	0	204	36	204	1	455	2	2	0	64	347	-	2	0
116.00	118.00	2.00	97907	Acme Analytical La			2	1	69	20	71	0	199	39	205	1	478	0	0	0	73	407	-	3	<0
118.00	120.00	2.00	97908	Acme Analytical La			1	0	31	16	100	0	53	22	30	1	63	0	0	0	8	7	-	2	<0
120.00	122.00	2.00	97909	Acme Analytical La			1	1	61	11	63	0	43	18	30	1	98	0	<0	0	4	7	-	2	<0
122.00	124.00	2.00	97910	Acme Analytical La			2	1	64	13	95	0	57	21	28	2	68	0	0	0	10	8	-	2	<0
124.00	126.00	2.00	97911	Acme Analytical La			1	5	106	20	63	0	103	24	83	1	129	0	0	0	34	173	-	<1	0
126.00	128.00	2.00	97914	Acme Analytical La			2	2	125	10	74	0	328	54	296	1	298	0	0	<0	122	756	-	<1	<0
128.00	130.00	2.00	97915	Acme Analytical La			<1	2	78	7	70	0	314	55	254	1	200	0	0	<0	120	728	-	<1	<0
130.00	132.00	2.00	97916	Acme Analytical La			<1	2	77	23	75	0	76	22	40	1	123	0	1	0	24	73	-	<1	<0
132.00	134.00	2.00	97917	Acme Analytical La			1	0	51	20	94	0	68	23	31	2	110	<0	0	0	20	19	-	2	<0
134.00	136.00	2.00	97918	Acme Analytical La			2	0	86	23	91	0	62	22	31	2	93	<0	<0	0	20	16	-	<1	<0
136.00	138.00	2.00	97919	Acme Analytical La			3	3	367	27	78	0	55	20	13	1	103	<0	<0	0	21	12	-	2	<0
138.00	140.00	2.00	97921	Acme Analytical La			2	3	65	26	82	0	55	21	17	1	92	0	<0	0	13	9	-	<1	<0
140.00	142.00	2.00	97922	Acme Analytical La			1	1	145	33	74	0	96	21	52	1	95	<0	<0	0	30	131	-	<1	0
142.00	144.00	2.00	97923	Acme Analytical La			<1	0	21	28	70	0	49	19	12	2	103	<0	0	0	12	10	-	<1	<0
144.00	146.00	2.00	97924	Acme Analytical La			2	0	12	22	102	<0	53	22	26	2	62	<0	0	0	31	18	-	<1	<0
146.00	148.00	2.00	97926	Acme Analytical La			<1	0	11	22	96	<0	54	23	38	3	94	<0	<0	0	24	16	-	<1	<0
148.00	150.00	2.00	97927	Acme Analytical La			1	0	41	31	99	<0	66	24	21	2	105	<0	0	0	15	14	-	<1	<0
150.00	152.00	2.00	97928	Acme Analytical La			<1	0	75	18	93	0	63	22	33	2	49	<0	<0	0	19	16	-	1	<0
152.00	154.00	2.00	97929	Acme Analytical La			2	0	87	9	110	<0	62	22	19	2	33	<0	0	0	31	27	-	<1	<0

FULL ANALYTICAL REPORT

- Whole Rock -

Hole Number **AD1-2011-005** Project: **ADDIE1** Project Number: **001**

Whole Rock (part 1 of 1)

From (m)	To (m)	Length (m)	Sample #	Lab	Certificate #	Date of Certificate	Au (ppb)	Mo (ppm)	Cu (ppm)	Pb (ppm)	Zn (ppm)	Ag (ppm)	Ni (ppm)	Co (ppm)	As (ppm)	Th (ppm)	Sr (ppm)	Cd (ppm)	Sb (ppm)	Bi (ppm)	V (ppm)	Cr (ppm)	Ti (ppm)	B (ppm)	W (ppm)
154.00	156.00	2.00	97930	Acme Analytical La			<1	19	106	40	139	0	58	18	17	2	64	1	1	0	8	3	-	<1	0
156.00	158.00	2.00	97931	Acme Analytical La			2	12	72	26	92	<0	50	19	17	1	73	0	1	0	9	4	-	<1	0
158.00	160.00	2.00	97934	Acme Analytical La			2	0	27	30	110	0	71	26	24	2	80	<0	0	1	20	19	-	<1	<0
160.00	162.00	2.00	97935	Acme Analytical La			2	0	45	22	109	<0	73	24	37	2	56	<0	0	0	21	21	-	2	<0
162.00	164.00	2.00	97936	Acme Analytical La			1	0	228	27	106	0	56	21	35	2	43	<0	<0	0	26	20	-	<1	<0
164.00	166.00	2.00	97937	Acme Analytical La			<1	2	59	19	72	<0	40	15	20	1	59	<0	0	0	10	9	-	<1	<0
166.00	168.00	2.00	97938	Acme Analytical La			<1	4	43	23	70	<0	28	13	16	1	60	<0	0	0	5	5	-	<1	<0
168.00	170.00	2.00	97939	Acme Analytical La			1	0	38	24	94	<0	60	23	25	2	60	<0	0	1	25	15	-	1	<0
170.00	172.00	2.00	97941	Acme Analytical La			1	0	62	22	98	<0	49	22	33	1	90	<0	<0	0	29	14	-	<1	<0
172.00	174.00	2.00	97942	Acme Analytical La			1	1	157	17	124	0	71	25	35	2	45	<0	0	0	24	25	-	<1	<0
174.00	176.00	2.00	97943	Acme Analytical La			2	3	120	35	88	0	56	21	20	1	107	<0	0	0	18	14	-	<1	<0
176.00	178.00	2.00	97944	Acme Analytical La			1	5	143	27	87	0	48	19	18	1	96	0	0	0	10	10	-	<1	<0
178.00	180.00	2.00	97946	Acme Analytical La			<1	1	79	8	104	0	57	22	25	1	68	<0	0	0	20	15	-	<1	<0
180.00	182.00	2.00	97947	Acme Analytical La			<1	0	41	6	114	<0	56	23	26	1	51	<0	0	0	29	18	-	1	<0
182.00	184.00	2.00	97948	Acme Analytical La			<1	6	96	5	115	0	59	19	11	2	75	0	0	0	12	11	-	<1	<0
184.00	186.00	2.00	97949	Acme Analytical La			<1	0	43	9	56	0	44	15	10	1	80	0	<0	0	4	6	-	<1	<0
186.00	188.00	2.00	97950	Acme Analytical La			<1	18	96	6	177	0	63	17	37	2	78	2	1	0	11	6	-	<1	0
188.00	190.00	2.00	97951	Acme Analytical La			<1	18	76	18	176	0	62	16	42	2	115	2	1	0	11	9	-	<1	0
190.00	192.00	2.00	97954	Acme Analytical La			<1	14	155	13	156	0	79	16	29	2	108	2	1	0	29	43	-	2	0
192.00	194.00	2.00	97955	Acme Analytical La			<1	1	105	69	109	1	144	29	82	1	116	<0	0	1	172	230	-	<1	<0
194.00	196.00	2.00	97956	Acme Analytical La			<1	4	89	42	101	0	155	29	109	2	132	0	0	0	147	301	-	<1	<0
196.00	198.00	2.00	97957	Acme Analytical La			<1	1	148	25	145	0	155	28	63	1	179	0	<0	0	177	183	-	<1	0
198.00	200.00	2.00	97958	Acme Analytical La			1	2	52	52	73	0	101	25	69	1	123	0	0	0	72	184	-	<1	<0
200.00	201.20	1.20	97959	Acme Analytical La			<1	1	67	29	69	0	83	23	61	1	128	0	<0	0	21	53	-	<1	<0

FULL ANALYTICAL REPORT
- Whole Rock -

Hole Number **AD1-2011-005** Project: **ADDIE1** Project Number: **001**

Whole Rock (part 2 of 1)

From (m)	To (m)	Length (m)	Sample #	Lab	Certificate #	Date of Certificate	Hg (ppm)	Sc (ppm)	Tl (ppm)	S (%)	Ga (ppm)	Se (ppm)	Te (ppm)
6.10	8.00	1.90	97838	Acme Analytical La			0	3	0	2.56	1	7	<0
8.00	10.00	2.00	97839	Acme Analytical La			0	2	0	3.40	<1	7	0
10.00	12.00	2.00	97841	Acme Analytical La			0	3	1	3.48	1	8	<0
12.00	14.00	2.00	97842	Acme Analytical La			0	2	0	3.77	<1	6	<0
14.00	16.00	2.00	97843	Acme Analytical La			0	2	0	3.35	<1	6	<0
16.00	18.00	2.00	97844	Acme Analytical La			0	2	1	3.97	<1	7	<0
18.00	20.00	2.00	97846	Acme Analytical La			0	3	0	4.24	<1	8	<0
20.00	22.00	2.00	97847	Acme Analytical La			0	2	0	3.76	<1	6	<0
22.00	24.00	2.00	97848	Acme Analytical La			0	2	0	3.46	<1	6	<0
24.00	26.00	2.00	97849	Acme Analytical La			0	2	0	3.32	<1	6	0
26.00	28.00	2.00	97850	Acme Analytical La			0	2	0	3.58	<1	5	0
28.00	30.00	2.00	97851	Acme Analytical La			0	4	0	2.00	<1	4	<0
30.00	32.00	2.00	97854	Acme Analytical La			0	3	0	3.65	<1	5	0
32.00	34.00	2.00	97855	Acme Analytical La			0	2	0	3.71	<1	4	0
34.00	36.00	2.00	97856	Acme Analytical La			0	3	0	4.07	<1	5	0
36.00	38.00	2.00	97857	Acme Analytical La			0	4	0	4.08	<1	4	<0
38.00	40.00	2.00	97858	Acme Analytical La			0	15	<0	0.94	5	2	<0
40.00	42.00	2.00	97859	Acme Analytical La			0	8	<0	2.38	3	3	<0
42.00	44.00	2.00	97861	Acme Analytical La			0	13	<0	1.69	6	2	<0
44.00	46.00	2.00	97862	Acme Analytical La			<0	15	<0	0.98	8	1	<0
46.00	48.00	2.00	97863	Acme Analytical La			0	2	0	4.42	1	5	0
48.00	50.00	2.00	97864	Acme Analytical La			0	4	0	3.90	3	4	<0
50.00	52.00	2.00	97866	Acme Analytical La			0	5	0	5.10	2	6	0
52.00	54.00	2.00	97867	Acme Analytical La			<0	12	<0	0.36	8	<1	<0
54.00	56.00	2.00	97868	Acme Analytical La			<0	6	<0	0.66	4	1	<0

FULL ANALYTICAL REPORT
- Whole Rock -

Hole Number **AD1-2011-005** Project: **ADDIE1** Project Number: **001**

Whole Rock (part 2 of 1)

From (m)	To (m)	Length (m)	Sample #	Lab	Certificate #	Date of Certificate	Hg (ppm)	Sc (ppm)	Tl (ppm)	S (%)	Ga (ppm)	Se (ppm)	Te (ppm)
56.00	58.00	2.00	97869	Acme Analytical La			0	4	0	1.90	2	3	<0
58.00	60.00	2.00	97870	Acme Analytical La			0	5	0	4.49	<1	6	0
60.00	62.00	2.00	97871	Acme Analytical La			0	4	0	4.11	<1	6	0
62.00	64.00	2.00	97874	Acme Analytical La			0	4	0	4.66	<1	6	1
64.00	66.00	2.00	97875	Acme Analytical La			0	4	0	3.64	1	5	0
66.00	68.00	2.00	97876	Acme Analytical La			0	2	1	3.84	<1	6	0
68.00	70.00	2.00	97877	Acme Analytical La			0	2	1	3.93	<1	6	0
70.00	72.00	2.00	97878	Acme Analytical La			0	2	1	4.24	<1	7	<0
72.00	74.00	2.00	97879	Acme Analytical La			0	2	1	4.23	<1	6	0
74.00	76.00	2.00	97881	Acme Analytical La			0	2	1	4.00	<1	6	<0
76.00	78.00	2.00	97882	Acme Analytical La			0	2	1	4.22	<1	6	0
78.00	80.00	2.00	97883	Acme Analytical La			0	4	0	3.05	<1	6	0
80.00	82.00	2.00	97884	Acme Analytical La			0	7	0	1.76	2	3	<0
82.00	84.00	2.00	97886	Acme Analytical La			0	3	0	0.27	4	<1	<0
84.00	86.00	2.00	97887	Acme Analytical La			0	3	<0	0.18	4	<1	<0
86.00	88.00	2.00	97888	Acme Analytical La			<0	3	0	0.56	3	<1	<0
88.00	90.00	2.00	97889	Acme Analytical La			0	2	<0	0.47	2	<1	<0
90.00	92.00	2.00	97890	Acme Analytical La			0	2	0	1.23	<1	<1	<0
92.00	94.00	2.00	97891	Acme Analytical La			0	2	0	1.18	<1	<1	<0
94.00	96.00	2.00	97894	Acme Analytical La			<0	1	0	0.39	<1	<1	<0
96.00	98.00	2.00	97895	Acme Analytical La			<0	1	0	0.34	1	<1	<0
98.00	100.00	2.00	97896	Acme Analytical La			0	2	0	1.01	<1	<1	<0
100.00	102.00	2.00	97897	Acme Analytical La			0	3	0	3.02	<1	3	<0
102.00	104.00	2.00	97898	Acme Analytical La			0	2	0	2.76	<1	3	0
104.00	106.00	2.00	97899	Acme Analytical La			0	3	0	1.70	2	1	<0

FULL ANALYTICAL REPORT
- Whole Rock -

Hole Number **AD1-2011-005** Project: **ADDIE1** Project Number: **001**

Whole Rock (part 2 of 1)

From (m)	To (m)	Length (m)	Sample #	Lab	Certificate #	Date of Certificate	Hg (ppm)	Sc (ppm)	Tl (ppm)	S (%)	Ga (ppm)	Se (ppm)	Te (ppm)
106.00	108.00	2.00	97901	Acme Analytical La			0	2	0	1.83	3	4	<0
108.00	110.00	2.00	97902	Acme Analytical La			0	3	0	1.79	3	4	<0
110.00	112.00	2.00	97903	Acme Analytical La			0	2	0	3.18	<1	12	0
112.00	114.00	2.00	97904	Acme Analytical La			0	3	0	3.00	<1	9	0
114.00	116.00	2.00	97906	Acme Analytical La			0	11	<0	2.22	3	5	<0
116.00	118.00	2.00	97907	Acme Analytical La			<0	11	<0	1.08	4	2	<0
118.00	120.00	2.00	97908	Acme Analytical La			0	3	<0	0.53	2	<1	<0
120.00	122.00	2.00	97909	Acme Analytical La			0	2	<0	0.49	<1	1	<0
122.00	124.00	2.00	97910	Acme Analytical La			<0	3	<0	0.72	2	<1	<0
124.00	126.00	2.00	97911	Acme Analytical La			0	6	<0	0.39	3	1	<0
126.00	128.00	2.00	97914	Acme Analytical La			<0	18	<0	0.29	6	1	<0
128.00	130.00	2.00	97915	Acme Analytical La			<0	19	<0	0.23	7	1	<0
130.00	132.00	2.00	97916	Acme Analytical La			0	4	<0	0.28	3	<1	<0
132.00	134.00	2.00	97917	Acme Analytical La			0	3	<0	0.26	3	<1	<0
134.00	136.00	2.00	97918	Acme Analytical La			0	3	<0	0.20	4	1	0
136.00	138.00	2.00	97919	Acme Analytical La			<0	3	<0	0.52	3	<1	<0
138.00	140.00	2.00	97921	Acme Analytical La			<0	2	<0	0.46	3	<1	<0
140.00	142.00	2.00	97922	Acme Analytical La			<0	4	<0	0.11	4	1	<0
142.00	144.00	2.00	97923	Acme Analytical La			<0	2	<0	0.32	3	<1	<0
144.00	146.00	2.00	97924	Acme Analytical La			<0	3	<0	0.15	5	<1	<0
146.00	148.00	2.00	97926	Acme Analytical La			0	3	<0	0.07	4	<1	<0
148.00	150.00	2.00	97927	Acme Analytical La			<0	3	<0	0.53	4	1	<0
150.00	152.00	2.00	97928	Acme Analytical La			<0	3	<0	0.10	4	1	<0
152.00	154.00	2.00	97929	Acme Analytical La			<0	3	<0	0.43	6	<1	<0
154.00	156.00	2.00	97930	Acme Analytical La			<0	1	0	2.47	<1	2	<0

FULL ANALYTICAL REPORT
- Whole Rock -

Hole Number **AD1-2011-005** Project: **ADDIE1** Project Number: **001**

Whole Rock (part 2 of 1)

From (m)	To (m)	Length (m)	Sample #	Lab	Certificate #	Date of Certificate	Hg (ppm)	Sc (ppm)	Tl (ppm)	S (%)	Ga (ppm)	Se (ppm)	Te (ppm)
156.00	158.00	2.00	97931	Acme Analytical La			<0	2	0	1.38	2	<1	0
158.00	160.00	2.00	97934	Acme Analytical La			<0	3	<0	0.57	5	<1	<0
160.00	162.00	2.00	97935	Acme Analytical La			0	3	<0	0.15	5	1	<0
162.00	164.00	2.00	97936	Acme Analytical La			<0	3	<0	0.09	5	<1	<0
164.00	166.00	2.00	97937	Acme Analytical La			0	2	<0	0.63	3	<1	0
166.00	168.00	2.00	97938	Acme Analytical La			<0	1	<0	0.54	2	<1	<0
168.00	170.00	2.00	97939	Acme Analytical La			<0	3	0	0.41	5	<1	<0
170.00	172.00	2.00	97941	Acme Analytical La			<0	3	<0	0.14	4	<1	<0
172.00	174.00	2.00	97942	Acme Analytical La			0	3	<0	0.25	6	<1	<0
174.00	176.00	2.00	97943	Acme Analytical La			<0	3	<0	0.66	3	<1	<0
176.00	178.00	2.00	97944	Acme Analytical La			<0	2	<0	0.70	2	<1	<0
178.00	180.00	2.00	97946	Acme Analytical La			0	3	<0	0.44	4	1	<0
180.00	182.00	2.00	97947	Acme Analytical La			<0	3	<0	0.39	5	<1	<0
182.00	184.00	2.00	97948	Acme Analytical La			0	2	<0	0.83	2	1	<0
184.00	186.00	2.00	97949	Acme Analytical La			<0	1	<0	0.68	2	1	<0
186.00	188.00	2.00	97950	Acme Analytical La			0	1	<0	2.11	1	4	<0
188.00	190.00	2.00	97951	Acme Analytical La			0	2	<0	2.51	<1	4	<0
190.00	192.00	2.00	97954	Acme Analytical La			0	2	<0	2.17	2	3	<0
192.00	194.00	2.00	97955	Acme Analytical La			<0	9	<0	0.47	7	1	<0
194.00	196.00	2.00	97956	Acme Analytical La			<0	10	<0	0.19	7	1	<0
196.00	198.00	2.00	97957	Acme Analytical La			<0	12	<0	0.51	9	<1	<0
198.00	200.00	2.00	97958	Acme Analytical La			<0	8	<0	0.10	5	<1	<0
200.00	201.20	1.20	97959	Acme Analytical La			<0	4	<0	0.05	4	<1	<0

DRILL HOLE REPORT

Hole Number **AD1-2011-006** Project: **ADDIE1** Project Number: **001**

Drilling

Azimuth: 0
Dip: -90
Length: 201.2
Started: 21-Nov-11
Completed: 25-Nov-11
Logged: 15-Jan-12
Comment:

Casing

Length: 0
Pulled: yes
Capped: no
Cemented: no

Core

Dimension: HQ
Storage: Warehouse -
Section:
Hole Type DD

Location

Township:
Claim No.:
NTS:
Hole: SURFACE

Coordinate - Gemcom

East: 610696
North: 5824623
Elev.: 1311

Coordinate - UTM

East: 610696
North: 5824623
Elev.: 1311
Zone: 10 **NAD:** WGS84

Other

Logged by: Natalie Yeung
Relog by:
Contractor:
Spotted by: Greg Davison
Surveyed:
Surveyed by:
Geophysics: None
Geophysic Contractor:
Left in hole:
Making water: no
Multi shot survey: yes

Deviation Tests

Distance	*Azimuth*	*Dip*	*Type*	*Good*	*Comments*
0.00	0.00	-90.00	C	☑	
6.00	0.00	-89.70	F	☑	
103.00	0.00	-88.50	F	☑	
200.00	0.00	-86.00	F	☑	

LITHOLOGY REPORT
- Summary -

Hole Number **AD1-2011-006** Project: **ADDIE1** Project Number: **001**

From (m)	*To* (m)	*Lithology*		
0.00	**4.55**	O/B		
4.55	**47.90**	SLTSTN		
		Minor Interval:		
		21.35	27.45	ARG
47.90	**60.90**	ARG		
60.90	**67.05**	SLTSTN		
67.05	**78.20**	ARG		
78.20	**83.40**	GWKE		
83.40	**131.60**	SLTSTN		
		Minor Interval:		
		93.50	104.50	ARG
		113.95	117.70	ARG
131.60	**141.40**	SLTSTN		
141.40	**159.60**	ARG		
159.60	**191.20**	SLTSTN		
191.20	**201.20**	SLTSTN		
		Minor Interval:		
		193.20	196.40	GWKE

LITHOLOGY REPORT
- Summary -

Hole Number **AD1-2011-006** Project: **ADDIE1** Project Number: **001**

From (m)	*To* (m)	*Lithology*
201.20	**0.00**	EOH

LITHOLOGY REPORT
- Detailed -

Hole Number **AD1-2011-006** Project: **ADDIE1** Project Number: **001**

From (m)	To (m)	Lithology		Sample #	From	To	Length	Au (g/t)	Cu (ppm)	Pb (ppm)	Zn (ppm)	Ag (ppm)
0.00	4.55	**O/B**	***Overburden***									
4.55	47.90	**SLTSTN**	***Siltstone***	99049	4.55	6.00	1.45	0.01	-	-	-	-
				99051	6.00	8.00	2.00	0.01	-	-	-	-
				99052	8.00	10.00	2.00	<0.01	-	-	-	-
				99053	10.00	12.00	2.00	<0.01	-	-	-	-
				99054	12.00	14.00	2.00	<0.01	-	-	-	-
				99056	14.00	16.00	2.00	0.01	-	-	-	-
				99057	16.00	18.00	2.00	0.04	-	-	-	-
				99058	18.00	20.00	2.00	0.03	-	-	-	-
				99059	20.00	22.00	2.00	0.02	-	-	-	-
				99060	22.00	24.00	2.00	0.02	-	-	-	-
				99061	24.00	26.00	2.00	<0.01	-	-	-	-
				99064	26.00	28.00	2.00	<0.01	-	-	-	-
				99065	28.00	30.00	2.00	0.02	-	-	-	-
				99066	30.00	32.00	2.00	0.02	-	-	-	-
				99067	32.00	34.00	2.00	0.01	-	-	-	-
				99068	34.00	36.00	2.00	<0.01	-	-	-	-
				99069	36.00	38.00	2.00	<0.01	-	-	-	-
				99071	38.00	40.00	2.00	<0.01	-	-	-	-
				99072	40.00	42.00	2.00	<0.01	-	-	-	-
				99073	42.00	44.00	2.00	<0.01	-	-	-	-
				99074	44.00	46.00	2.00	0.01	-	-	-	-

Siltstone/mudstone with interbedded argillite
The siltstone has a Light greyish green, aphanitic, overall massive, homogenous texture. Locally porphyroblastic (buff colored).Some of them are very cubic. The siltsone has an appearance of a weak fabrice in areas ~60 deg. Weak Fe-carbonate fracture fill. Siltstone maybe very weakly chloritzed with its greenish hue. Overall does not appear well mineralized. Little veining overall.
Siltone is interbedded with minor units of argillite which appear to liook more like graphitic siltstone.It has a similare aphanitic , massive-weakly foliated texture, but is just dark grey. Argillaceous beds have slightly more py 0.1-0.5%
The core is fairly broken up and there are several area with unique textures. Lower contact apppears faulted.
15.25-16- very gougy
18.3-21.35 graphitic and silicious looking siltstone broken core
21.35-26 fault, gougy, sliknslides (see minor for litho desccription)
26.6-27.45 silicified with quartz and coarse py.
27.45-28.6 brecciated
28.6-29.15- silicified and graphitic argillite with 3 % diss py.
29.45-30.4 silcified or silica flooding with 10-15% fg py.
31-32 qtz stringers and silicification, weakly foliated
33.55-34.3 qtz veining and silicification
45-47.9 strongly bleached with 2% diss py.

Alteration Maj:	*Type/Style/Intensity*	*Comment*
4.55 - 6.70	GRPH P WM	
4.55 - 6.70	SILI PCH WM	
6.70 - 8.00	CL P W	greenish hue, soft, aphanitic, possibly clay
8.00 - 9.15	GRPH P M	
9.15 - 12.40	CL P W	soft

LITHOLOGY REPORT
- Detailed -

Hole Number **AD1-2011-006** Project: **ADDIE1** Project Number: **001**

From (m)	To (m)		Lithology	Sample #	From	To	Length	Au (g/t)	Cu (ppm)	Pb (ppm)	Zn (ppm)	Ag (ppm)
		12.40 - 14.00	SILI P WM	99076	46.00	48.00	2.00	0.01	-	-	-	-
		12.40 - 14.00	GRPH P W									
		14.00 - 15.25	CL P W									
		15.25 - 18.30	SILI P M									
		15.25 - 18.30	BL P WM									
		18.30 - 27.45	SILI PCH M									
		18.30 - 27.45	GRPH P MS									
		18.30 - 27.45	CHL PCH WM									
		27.45 - 28.60	CHL PCH W greenush hue									
		27.45 - 28.60	SILI PCH M									
		28.60 - 29.15	SILI P M									
		28.60 - 29.15	GRPH P M									
		29.15 - 32.50	SILI P S									
		29.15 - 32.50	GRPH PCH WM									
		32.50 - 47.90	CL F W white powder on fractures									
		32.50 - 47.90	Ser P M									
		32.50 - 47.90	GRPH FF W graphitic fracture fill 32.5-37.5									
		32.50 - 47.90	BL P WM stronger bleachin 45-47.9									
		Mineralization Maj. :	***Type/Style/%Mineral***	***Comment***								
		4.55 - 16.00	PY TR 0.1	little to no py								
		16.00 - 18.30	PY DIS 10	finely disseminated along foliation								
		18.30 - 27.00	PY CG 0.1	minor py								
		27.00 - 28.60	PY CG 0.3									
		28.60 - 29.45	PY DIS 3									
		29.45 - 30.40	PY FG 10	very fine py diss, along foliation								
		30.40 - 32.00	PY CG 0.3									

From (m)	To (m)	Lithology	Sample #	From	To	Length	Au (g/t)	Cu (ppm)	Pb (ppm)	Zn (ppm)	Ag (ppm)
		32.00 - 45.00 PY TR 0.1									
		45.00 - 47.90 PY DIS 2									
		Structure Maj.: ***Type/Core Angle*** ***Comment***									
		15.25 - 16.00 G									
		17.00 - 18.30 FOL 60									
		18.30 - 21.35 BC									
		21.35 - 25.95 G minor gouge									
		21.35 - 25.95 BC very broken core									
		21.35 - 25.95 SLK									
		21.35 - 25.95 FLT									
		27.00 - 28.60 BX									
		29.15 - 30.40 VN 40 qtz cb vein 2 cm									
		29.15 - 30.40 FOL 60									
		30.50 - 30.70 VN 0 subparllel qtz vn									
		31.00 - 32.00 FOL 35									
		31.00 - 32.00 VN contorted and broken veins									
		33.70 - 34.30 VN 50 20 cm qtz-cb vein									
		33.70 - 34.30 VN 50 thin cross cutting veinlets									
		34.30 - 47.90 BC broken core between 40-45									
		34.30 - 47.90 FOL 50 very very weak fabric defined by graphite and or chlorite fracture fill									
		Texture Maj: ***Type*** ***Comment***									
		34.30 - 47.90 APH									
		Minor Interval:									
		21.35 27.45 ARG *Argillite*									
		Faulted Argillite Dark grey, Very graphitic and gougy and broken up core. Numerous sliknslides can be seen on some fracture surfaces. On larger chunks of core between 23-26.6 the core has a fine graine matrix with lots of little round clasts? Texture looks like a lapilli tuff. There are also large									

From (m)	To (m)	Lithology	Sample #	From	To	Length	Au (g/t)	Cu (ppm)	Pb (ppm)	Zn (ppm)	Ag (ppm)
		chunks of greenish rock which maybe some kind of dyke…some of the rounded fragment also have this greenish color (chloritic or fuchsite alteration?) the rounded fragments range from 1-5mm size.									
47.90	60.90	**ARG** ***Argillite*** Massive Argillite-siltstone transitional Dark grey, very fine grained, relatively massive -with weak fabric ~60 deg TCA(possible banding or lamination), locally foliated lenses of graphitic. Numerous hairline fracture in a stockwork pattern. Unit appears fairly silicified as it is quite hard. Although dark grey it is not strongly graphitic, only locally where strongly -foliated. Fractures appear to be filled byquarts and altered by Fe-carb. Does not appear strongly mineralized 0.1% py cubes. <1% qtz veining oblique to fabric. Veins are 30-60 deg TCA. Lower contact sharp 60 deg.	99077	48.00	50.00	2.00	0.01	-	-	-	-
			99078	50.00	52.00	2.00	0.01	-	-	-	-
			99079	52.00	54.00	2.00	0.01	-	-	-	-
			99080	54.00	56.00	2.00	<0.01	-	-	-	-
			99081	56.00	58.00	2.00	<0.01	-	-	-	-
			99084	58.00	60.00	2.00	<0.01	-	-	-	-
		Alteration Maj: ***Type/Style/Intensity*** ***Comment*** 47.90 - 60.90 Carb FF W buff-orange fracture fill 47.90 - 60.90 GRPH P WM 47.90 - 60.90 SILI P M									
		Mineralization Maj. : ***Type/Style/%Mineral*** ***Comment*** 47.90 - 60.90 PY CG 0.1 minor py									
		Texture Maj: ***Type*** ***Comment*** 47.90 - 60.90 APH									
60.90	67.05	**SLTSTN** ***Siltstone*** Siltstone Creamy color, very fine grained Siltstone with dark grey argillitic lenses. The siltstone is relatively soft and maybe slighly clay altered but sections of it are also very silicified. Between 65.5-67.05 core has a slightly brecciated look. Silicified and brecciated sections have increased py. Argillitic lenses 15-30 wide and have small streched, elongated fragments along foliation ~ 60 deg. Quartz veining between 66-67.05 , two veins one along core axis and second 30-40 deg TCA. Minor veinlest 60 deg TCA.	99085	60.00	62.00	2.00	<0.01	-	-	-	-
			99086	62.00	64.00	2.00	0.01	-	-	-	-
			99087	64.00	66.00	2.00	0.01	-	-	-	-
			99088	66.00	68.00	2.00	0.04	-	-	-	-
		Alteration Maj: ***Type/Style/Intensity*** ***Comment***									

From (m)	To (m)	Lithology			Sample #	From	To	Length	Au (g/t)	Cu (ppm)	Pb (ppm)	Zn (ppm)	Ag (ppm)
		60.90 - 62.60	CL P WM	chlorite or clay alteration, very soft weak greenish hue									
		62.60 - 67.05	CL P WM	clay or sericite alteration bleachin core									
		62.60 - 67.05	GRPH PCH M										
		62.60 - 67.05	SILI PCH M										
		62.60 - 67.05	BL PCH MS										
		Mineralization Maj. :	***Type/Style/%Mineral***	***Comment***									
		60.90 - 63.60	PY TR 0.1	tr py cubes									
		63.60 - 67.05	PY DIS 2	2-3 % fine -med dis py									
		Structure Maj.:	***Type/Core Angle***	***Comment***									
		60.90 - 65.50	VN 60	2-3 qtz veinlets // to foliation									
		60.90 - 65.50	FOL 60	weakly foliated									
		65.50 - 67.05	VN 0	sub parallel to core axis									
		65.50 - 67.05	VN 20										
		65.50 - 67.05	BX	weakly brecciated									
67.05	78.20	**ARG** ***Argillite***			99089	68.00	70.00	2.00	0.07	-	-	-	-
		Foliated Silicified Argillite			99091	70.00	72.00	2.00	0.05	-	-	-	-
		Medium translucent grey, well foliated, strongly silicified argillite. Very clastic/fragmental looking. Clast have been streched, and boudinaged and strongly silicified. Foliation ~ 60 deg. Finely disseminated py along foliation 5-7%			99092	72.00	74.00	2.00	0.06	-	-	-	-
					99093	74.00	76.00	2.00	0.05	-	-	-	-
		Between 71-78.05 foliation is not as well defined and core looks brecciated. Increased quartz veinin makes the rock look brecciated. Veiing is very irregular looking and is dominantly sub// TCA. Veins look torn apart as well. ~ 10-15% veining. Minor gouge 74.4-75. Contact is faulted.			99094	76.00	78.00	2.00	0.04	-	-	-	-
		Alteration Maj:	***Type/Style/Intensity***	***Comment***									
		67.05 - 78.05	SILI P S										
		Mineralization Maj. :	***Type/Style/%Mineral***	***Comment***									
		67.05 - 78.05	PY DIS 7	5-7% finely disseminated py									

From (m)	To (m)	Lithology	Sample #	From	To	Length	Au (g/t)	Cu (ppm)	Pb (ppm)	Zn (ppm)	Ag (ppm)

Structure Maj.:	Type/Core Angle	Comment
67.05 - 71.00	BOUD	
67.05 - 71.00	FOL 60	
71.00 - 71.70	VN 5	5 cm wide vein // to core axis
71.70 - 72.60	VN 30	
71.70 - 72.60	BX	
72.60 - 74.40	VN 30	
72.60 - 74.40	FOL 70	
74.40 - 75.00	G	
76.50 - 77.50	VN 20	
76.50 - 77.50	BX	
78.05 - 78.20	G	
78.05 - 78.20	FLT 50	
78.05 - 78.20	LC 50	

Texture Maj:	Type	Comment
71.00 - 78.00	BX	

78.20 – 83.40 **GWKE** ***greywacke***

Sample #	From	To	Length	Au (g/t)	Cu (ppm)	Pb (ppm)	Zn (ppm)	Ag (ppm)
99096	78.00	80.00	2.00	0.01	-	-	-	-
99097	80.00	82.00	2.00	<0.01	-	-	-	-
99098	82.00	84.00	2.00	<0.01	-	-	-	-

Greywacke
Medium grey, medium grain, massive, crystalline looking rock. Rock looks like a crystal tuff with almost 50% medium to coarse grain feldspars set in a fine grain dark matrix. Grains are subangular -sub rounded, range from 1-5 mm. Almost looks porphyritic. Matrix/cement appear chlorite altered and crystals maybe weakly Fe-carbonated altered. Overall minor py. 0.1%
Wacke is foliated between 81-82 ~ 30 deg possibly sheared, and has increased py 1-2% cg cubic crystals. 1-2% quartz stringers 30 deg TCA. Large vein at contact between wacke and siltstone. LC ~ 40-50 deg.

Alteration Maj:	Type/Style/Intensity	Comment
78.20 - 83.40	Ser Dis WM	altering feldspars?
78.20 - 83.40	CHL P WM	spotty fuschite?

Mineralization Maj. :	Type/Style/%Mineral	Comment

From (m)	To (m)	Lithology	Sample #	From	To	Length	Au (g/t)	Cu (ppm)	Pb (ppm)	Zn (ppm)	Ag (ppm)
		80.00 - 81.50 PY CG 2 1-2% cg cubic py									
		81.50 - 83.40 PY CG 0.1									
		Structure Maj.: ***Type/Core Angle*** ***Comment***									
		80.00 - 81.50 VN 30 3% quartz veinlets									
		80.00 - 81.50 FOL 30									
		82.00 - 83.40 VN 40									
		82.00 - 83.40 VN 60									
		Texture Maj: ***Type*** ***Comment***									
		78.20 - 83.40 MASS									
83.40	131.60	**SLTSTN** ***Siltstone***	99099	84.00	86.00	2.00	<0.01	-	-	-	-
		Siltstone with interbedded argillite	99100	86.00	88.00	2.00	<0.01	-	-	-	-
		Similar to above siltstone 4.55-47.9. Color varies from cream to light grey. Brecciated sections. From 106.7-113.95 - light grey silicified sections with porphyroblast. Minor py 0.1-0.3. <1% veining. Gerenally massive with weak fabric~60-70 deg CA. Minor wispy sericite stringers/ fracture fill. Bleached sections possible weakly silicified. Core maybe be pervasive sericitized and overprinted by a weak silicification. Argillite beds 2-10 m thick. ~ 20% argillite beds.	99101	88.00	90.00	2.00	<0.01	-	-	-	-
			99104	90.00	92.00	2.00	<0.01	-	-	-	-
			99105	92.00	94.00	2.00	<0.01	-	-	-	-
			99106	94.00	96.00	2.00	0.04	-	-	-	-
			99107	96.00	98.00	2.00	0.07	-	-	-	-
			99108	98.00	100.00	2.00	0.10	-	-	-	-
			99109	100.00	102.00	2.00	0.10	-	-	-	-
			99111	102.00	104.00	2.00	0.13	-	-	-	-
			99112	104.00	106.00	2.00	0.03	-	-	-	-
			99113	106.00	108.00	2.00	0.01	-	-	-	-
			99114	108.00	110.00	2.00	0.01	-	-	-	-
			99116	110.00	112.00	2.00	0.01	-	-	-	-
			99117	112.00	114.00	2.00	0.03	-	-	-	-
			99118	114.00	116.00	2.00	0.16	-	-	-	-
		Alteration Maj: ***Type/Style/Intensity*** ***Comment***									
		83.40 - 93.50 Ser P W									
		83.40 - 93.50 SILI P M									
		93.50 - 104.50 SILI MO M									
		93.50 - 104.50 GRPH P S									
		104.50 - 106.70 CL FF W									
		104.50 - 106.70 Ser P W									
		106.70 - 113.95 Carb Dis W fe-cb porphyroblast									
		106.70 - 113.95 SILI P WM									
		113.95 - 117.70 GRPH P I									

LITHOLOGY REPORT
- Detailed -

Hole Number **AD1-2011-006** Project: **ADDIE1** Project Number: **001**

From (m)	To (m)		Lithology	
		117.70 - 118.90	SILI P S	
		118.90 - 131.60	GRPH PCH WM	dark grey patches of siltstone with graphite fracture fill
		118.90 - 131.60	Ser P WM	
		118.90 - 131.60	SILI P WM	silicified sericite?
		118.90 - 131.60	BL P MS	very bleached
		Mineralization Maj. :	***Type/Style/%Mineral***	***Comment***
		83.40 - 93.50	PY TR 0.1	
		93.50 - 104.50	PY DIS 2	finely dis py
		104.50 - 112.00	PY TR 0.1	very little py
		112.00 - 113.95	PY FG 0.5	very very fined grain py in wispyfracture fill
		113.95 - 115.00	PY DIS 3	
		115.00 - 117.70	PY TR 0.1	py in gouge
		117.70 - 119.00	PY FF 0.3	
		119.00 - 131.60	PY CG 0.1	
		Structure Maj.:	***Type/Core Angle***	***Comment***
		83.40 - 84.00	VN 40	
		84.00 - 88.75	BC	30-40% broken core
		84.00 - 88.75	BX	weak-mod brecciastion of siltstone
		88.75 - 93.50	LAM 60	pseudo banding
		93.50 - 96.00	BC	
		93.50 - 96.00	G	minor gouge
		96.00 - 99.00	FOL 70	
		99.00 - 104.50	G 60	
		99.00 - 104.50	FD	
		99.00 - 104.50	FLT 60	10 cm gouge 104.5 possible fault surroundign core brecciated
		99.00 - 104.50	AUG	
		99.00 - 104.50	BOUD	

Sample #	From	To	Length	Au (g/t)	Cu (ppm)	Pb (ppm)	Zn (ppm)	Ag (ppm)
99119	116.00	118.00	2.00	0.07	-	-	-	-
99120	118.00	120.00	2.00	0.01	-	-	-	-
99121	120.00	122.00	2.00	<0.01	-	-	-	-
99124	122.00	124.00	2.00	<0.01	-	-	-	-
99125	124.00	126.00	2.00	<0.01	-	-	-	-
99126	126.00	128.00	2.00	<0.01	-	-	-	-
99127	128.00	130.00	2.00	<0.01	-	-	-	-
99128	130.00	132.00	2.00	0.01	-	-	-	-

LITHOLOGY REPORT
- Detailed -

Hole Number **AD1-2011-006** Project: **ADDIE1** Project Number: **001**

From (m)	To (m)	Lithology	Sample #	From	To	Length	Au (g/t)	Cu (ppm)	Pb (ppm)	Zn (ppm)	Ag (ppm)
		99.00 - 104.50 FOL 60									
		104.50 - 109.70 LAM 70									
		104.50 - 109.70 BX locally brecciated									
		109.70 - 113.95 FOL 70 weak foliation 60-80 deg									
		113.95 - 117.70 FLT									
		113.95 - 117.70 UC 70									
		113.95 - 117.70 G 80% gouge									
		113.95 - 117.70 FOL 70 fol 70-80 deg									
		119.00 - 126.00 VN 60 sericite fracture fill, very very weak fabric.									
		126.00 - 131.60 BX local vein breccia 126.5									
		126.00 - 131.60 BC moderately broken core									

Texture Maj: ***Type*** ***Comment***

119.00 - 131.60 APH

119.00 - 131.60 MASS

Minor Interval:

93.50 104.50 ARG *Argillite*

Argillite
Black and white foliated argillite.Foliation 60-70 deg TCA. Moderately deformed with folded boudinage interfoliated qreyish quartz lenses and stringers. Minor pseudoclast of siltstone fragments. Strongly graphitic. 1-2% finely disseminated py. Unit has fragmental look. Local gouge. Local slikenslides. Gradational contacts.

Minor Interval:

113.95 117.70 ARG *Argillite*

Argillite
Blacl 80% graphitic gouge. Competent part look fragmental, brecciated with 3-5% fine dis py. Foliation not well defined but ~ 70 deg.

LITHOLOGY REPORT
- Detailed -

Hole Number **AD1-2011-006** Project: **ADDIE1** Project Number: **001**

From (m)	To (m)	Lithology	Sample #	From	To	Length	Au (g/t)	Cu (ppm)	Pb (ppm)	Zn (ppm)	Ag (ppm)
131.60	141.40	**SLTSTN** ***Siltstone***	99129	132.00	134.00	2.00	0.01	-	-	-	-
			99131	134.00	136.00	2.00	0.01	-	-	-	-
			99132	136.00	138.00	2.00	0.01	-	-	-	-
			99133	138.00	140.00	2.00	0.01	-	-	-	-
			99134	140.00	142.00	2.00	0.06	-	-	-	-

Silicified and carbonacous siltstone
Dark grey -black mixed graphitic and silicified siltstone. Massive -foliated with a local brecciation texture. Numerous graphitic seams/fracture fill define foliation~ 60 deg TCA. The silicified carbonaceous siltstone maybe a transitional phase between the argillite and siltstone.
Siltstone is strongly silicified and weakly-moderately graphitic. Siltstone shows signs of brittle deformation with hairline tenstion fractures oblique TCA througout unit filled with quartz. They do not appear to cross cut the fabric and many of them are cut off by graphite seams. Minor quartz stringers. ~ 0.5 % blebby py. Core is broken and gougy between 131.6-135.8.

Alteration Maj:	Type/Style/Intensity	Comment
131.60 - 141.40	GRPH FF M	
131.60 - 141.40	SILI P MS	

Mineralization Maj. :	Type/Style/%Mineral	Comment
131.60 - 141.40	PY BL 0.3	

Structure Maj.:	Type/Core Angle	Comment
131.60 - 135.80	G	
131.60 - 135.80	BC	
135.80 - 141.40	VN 50	0.1-0.3% quartz stringers // to fol
135.80 - 141.40	F 40	hairliene tension cracks filled with quartz oblique to fabric
135.80 - 141.40	BX	look of brecciation
135.80 - 141.40	FOL 50	

Texture Maj:	Type	Comment
131.60 - 141.40	FG	
131.60 - 141.40	BX	

LITHOLOGY REPORT
- Detailed -

Hole Number **AD1-2011-006** Project: **ADDIE1** Project Number: **001**

From (m)	To (m)	Lithology
141.40	159.60	**ARG** ***Argillite***

Graphitic Argillite
Argillite is well foliated ~60-70 deg TCA with numerous pinch and swell structures and has a fragmental look. Possibly a reworked conglomerate. Fragments appear to be siltstone and silicious material and vary in size from 3mm-3cm. Fragments or clasts vary from subround -angular. The argillite is also interlaced with small silicifed siltstone bands upto 40 cm wide. There are also sections of more massive looking argillite. Local folding present with s- folds. The foliation is locally contorted.
Py is finely disseminated to blebby throughout 2-3%. Py sometime looks like it is replacing the fragments.
Little -no late quartz veins. Weak-mod interfolial quartz stringers. The same kind of hairline fractures as above can be seen in the siltstone fragments and are limited to the fragments.
Core is quite broken up with minor patches of gouge. Contact is inferred.

Alteration Maj:	*Type/Style/Intensity*	*Comment*
141.40 - 159.60	SILI PCH M	patchy and mottled silicification …intrafolial silicious material
141.40 - 159.60	Qtz FF	fine hairline fracture fill
141.40 - 159.60	GRPH P S	

Mineralization Maj. :	*Type/Style/%Mineral*	*Comment*
141.40 - 159.60	PY DIS 2	upto 2% py diss and blebby and fracture fill.

Structure Maj.:	*Type/Core Angle*	*Comment*
141.40 - 143.00	BOUD	
141.40 - 143.00	FOL 70	
143.30 - 143.31	FOL 40	
145.80 - 145.81	FD	s fold
146.50 - 146.51	FOL 60	
148.00 - 159.60	BX	local brecciation
148.00 - 159.60	G	minor gouge
148.00 - 159.60	FOL 60	avg fol appear to be 60 but some area appear contorted or more massive
148.00 - 159.60	BLKY	very blocky core

Texture Maj:	*Type*	*Comment*
141.40 - 159.60	HETR	

Sample #	From	To	Length	Au (g/t)	Cu (ppm)	Pb (ppm)	Zn (ppm)	Ag (ppm)
99136	142.00	144.00	2.00	0.09	-	-	-	-
99137	144.00	146.00	2.00	0.05	-	-	-	-
99138	146.00	148.00	2.00	0.03	-	-	-	-
99139	148.00	150.00	2.00	0.01	-	-	-	-
99140	150.00	152.00	2.00	0.01	-	-	-	-
99141	152.00	154.00	2.00	0.01	-	-	-	-
99144	154.00	156.00	2.00	0.02	-	-	-	-
99145	156.00	158.00	2.00	0.01	-	-	-	-
99146	158.00	160.00	2.00	0.01	-	-	-	-

LITHOLOGY REPORT
- Detailed -

Hole Number **AD1-2011-006** Project: **ADDIE1** Project Number: **001**

From (m)	To (m)	Lithology	Sample #	From	To	Length	Au (g/t)	Cu (ppm)	Pb (ppm)	Zn (ppm)	Ag (ppm)
		141.40 - 159.60 FRAG									
159.60	191.20	**SLTSTN** ***Siltstone***	99147	160.00	162.00	2.00	<0.01	-	-	-	-
		Silicified and carbonacoues siltstone	99148	162.00	164.00	2.00	0.01	-	-	-	-
		Similar to 131.6-141.4. Psuedo banded. Foliation/banding ~ 75 defined be graphite laminations. Core is blocky.Little to no veins. Trace py.	99149	164.00	166.00	2.00	<0.01	-	-	-	-
		161.55-169.0 - brecciated, tension cracks, minor qtz stringers ~1% 50-60 deg TCA Core appears to fracture or break along graphite seams.	99151	166.00	168.00	2.00	<0.01	-	-	-	-
			99152	168.00	170.00	2.00	<0.01	-	-	-	-
			99153	170.00	172.00	2.00	<0.01	-	-	-	-
			99154	172.00	174.00	2.00	0.01	-	-	-	-
			99156	174.00	176.00	2.00	<0.01	-	-	-	-
			99157	176.00	178.00	2.00	<0.01	-	-	-	-
			99158	178.00	180.00	2.00	0.02	-	-	-	-
			99159	180.00	182.00	2.00	0.01	-	-	-	-
			99160	182.00	184.00	2.00	0.01	-	-	-	-
			99161	184.00	186.00	2.00	0.01	-	-	-	-
			99164	186.00	188.00	2.00	0.02	-	-	-	-
			99165	188.00	190.00	2.00	0.01	-	-	-	-
			99166	190.00	192.00	2.00	0.01	-	-	-	-

Alteration Maj: ***Type/Style/Intensity*** ***Comment***

159.60 - 169.00	GRPH F M	thin graphite bands or seams // to foliation
159.60 - 169.00	CHL PCH WM	
159.60 - 169.00	SILI P S	
169.00 - 191.20	CL F W	white clay on fractures
169.00 - 191.20	GRPH F M	thin graphite seams
169.00 - 191.20	SILI P MS	

Mineralization Maj. : ***Type/Style/%Mineral*** ***Comment***

159.60 - 191.20	PY TR 0.1	trace py

Structure Maj.: ***Type/Core Angle*** ***Comment***

160.30 - 161.55	G	
160.30 - 161.55	BC	
163.00 - 168.50	BC	minor broken core
163.00 - 168.50	VN 50	1% qtz stringer ~ 50 deg TCA
163.00 - 168.50	VN 30	qtz vein @ 166.5
163.00 - 168.50	BX	
168.50 - 177.15	BC	5-10% rubble
168.50 - 177.15	G	lots of gouge 5% gouge
168.50 - 177.15	FOL 70	weak foliation/banded texture

From (m)	To (m)	Lithology	Sample #	From	To	Length	Au (g/t)	Cu (ppm)	Pb (ppm)	Zn (ppm)	Ag (ppm)
		168.50 - 177.15 BLKY									
		177.15 - 191.20 VN 40 Trace qtz stringers									
		177.15 - 191.20 LC 50									
		177.15 - 191.20 F core tend to fractue // to foliation along graphite									
		177.15 - 191.20 FOL 70									
		Texture Maj: ***Type*** ***Comment***									
		159.60 - 169.00 BX									
191.20	201.20	**SLTSTN** ***Siltstone***	99167	192.00	194.00	2.00	<0.01	-	-	-	-
		Siltstone	99168	194.00	196.00	2.00	<0.01	-	-	-	-
		Medium green- dark greenish grey.Fine grained weakly foliated ~70 deg with a slighly banded texture. Patchy pervasive chloritization and carbonaceous material. Weak sericite laminations between192.05-192.75. Unit appears to be moderately silicified. Minor hairline fracture along core axis. Minor 0.1% quartz stringers 50-60 deg TCA. Overall very little py 0.1%	99169	196.00	198.00	2.00	0.01	-	-	-	-
			99171	198.00	200.00	2.00	0.01	-	-	-	-
		Small unit of altered greywacke between 193.2-196.3.	99172	200.00	201.20	1.20	0.01	-	-	-	-
		Alteration Maj: ***Type/Style/Intensity*** ***Comment***									
		191.20 - 192.75 BL PCH									
		191.20 - 192.75 Ser F WM wisp sericitie bands									
		191.20 - 192.75 SILI P M									
		191.20 - 192.75 CHL P WM									
		192.75 - 193.20 GRPH B M									
		192.75 - 193.20 SILI P M									
		193.20 - 196.30 SILI P W									
		193.20 - 196.30 CHL FF W									
		193.20 - 196.30 Carb PCH M									
		193.20 - 196.30 BL P M									
		196.30 - 201.20 GRPH F M									

From (m)	To (m)	Lithology	Sample #	From	To	Length	Au (g/t)	Cu (ppm)	Pb (ppm)	Zn (ppm)	Ag (ppm)
		196.30 - 201.20 SILI PCH WM									
		196.30 - 201.20 CHL PCH M									
		Mineralization Maj. : ***Type/Style/%Mineral*** ***Comment***									
		191.20 - 201.20 PY TR 0.1 minor py									
		Structure Maj.: ***Type/Core Angle*** ***Comment***									
		191.20 - 193.20 VN 55 0.5% qtz stringers									
		191.20 - 193.20 LAM sericite and graphitic laminations									
		191.20 - 193.20 FOL 70 wealky banded									
		193.20 - 196.30 VN 60 quartz stockwork of stringers									
		196.30 - 201.20 VN 50 2qtz stringers 50-60 deg Tca.									
		196.30 - 201.20 LAM 70 relatively massive with weak fabric defined by graphitic laminations									
		Texture Maj: ***Type*** ***Comment***									
		193.20 - 196.30 MG									
		193.20 - 196.30 BX vein stwk creates brecciated look									
		193.20 - 196.30 MASS									
		Minor Interval:									
		193.20 196.40 GWKE *greywacke*									
		Altered greywacke Olive color, fine-medium grain, massive, moderatly-strongly altered wacke. Unit is silicified and moderately bleached. 3-5% qtz stockwork veining. Granular appearance is overprinted by possibly Fe-carbonate and silicification. Minor py 0.1%. Upper contact broken, lower contact undulating and irregular.									
201.20	0.00	**EOH** ***End of Hole***									

LITHOLOGY REPORT
- Detailed -

Hole Number **AD1-2011-006** Project: **ADDIE1** Project Number: **001**

From (m)	To (m)	Lithology	Sample #	From	To	Length	Au (g/t)	Cu (ppm)	Pb (ppm)	Zn (ppm)	Ag (ppm)

GEOTECHNICAL DRILLHOLE REPORT SHEET

Project:	**ADDIE1**	Logged by:	**Natalie Yeung**	Hole Number:	**AD1-2011-006**	Azimuth:	**0**
Location:	**Warehouse - Pat Aldridge**	Logged date:	**15/01/2012**	Core Size:	**HQ**	Inclination:	**-90**

INTERVAL			RECOVERY		RQD			No.	Typ.	JOINT CONDITION					Geological Description - Rock Type,
FROM	TO	LENGTH	m	%	m	%	HARD	Joints	Joint	PERSIS	APER	ROUGH	INFILL	WTHR	Colour, Texture, Alteration, Structure
4.55	6.10	1.55	0.60	38.71	0.00	0.00									
6.10	9.15	3.05	1.80	59.02	0.90	29.51									
9.15	12.20	3.05	2.10	68.85	0.95	31.15									
12.20	15.25	3.05	2.10	68.85	0.30	9.84									
15.25	18.30	3.05	1.85	60.66	0.25	8.20									
18.30	21.35	3.05	2.10	68.85	0.35	11.48									
21.35	24.40	3.05	1.30	42.62	0.00	0.00									
24.40	27.45	3.05	2.15	70.49	0.75	24.59									
27.45	30.50	3.05	2.80	91.80	1.70	55.74									
30.50	33.55	3.05	2.75	90.16	1.75	57.38									
33.55	36.60	3.05	2.65	86.89	1.55	50.82									
36.60	39.65	3.05	2.80	91.80	1.60	52.46									
39.65	42.70	3.05	2.30	75.41	0.20	6.56									
45.75	48.80	3.05	1.70	55.74	0.85	27.87									
48.80	51.80	3.00	1.75	58.33	0.10	3.33									
51.80	54.85	3.05	2.15	70.49	0.70	22.95									
54.85	57.90	3.05	2.30	75.41	1.10	36.07									
57.90	60.95	3.05	2.55	83.61	1.50	49.18									
60.95	64.00	3.05	2.80	91.80	2.05	67.21									
64.00	67.05	3.05	2.65	86.89	1.75	57.38									
67.05	70.10	3.05	2.95	96.72	2.75	90.16									
70.10	73.15	3.05	2.95	96.72	1.45	47.54									
73.15	76.20	3.05	2.75	90.16	0.55	18.03									
76.20	79.25	3.05	1.90	62.30	0.30	9.84									
79.25	82.30	3.05	2.60	85.25	1.35	44.26									

GEOTECHNICAL DRILLHOLE REPORT SHEET

Project:	**ADDIE1**	Logged by:	**Natalie Yeung**	Hole Number:	**AD1-2011-006**	Azimuth:	**0**
Location:	**Warehouse - Pat Aldridge**	Logged date:	**15/01/2012**	Core Size:	**HQ**	Inclination:	**-90**

INTERVAL			RECOVERY		RQD			No.	Typ.	JOINT CONDITION					Geological Description - Rock Type,
FROM	TO	LENGTH	m	%	m	%	HARD	Joints	Joint	PERSIS	APER	ROUGH	INFILL	WTHR	Colour, Texture, Alteration, Structure
82.30	85.35	3.05	2.25	73.77	0.70	22.95									
85.35	88.40	3.05	1.85	60.66	0.90	29.51									
88.40	91.45	3.05	1.60	52.46	0.65	21.31									
91.45	94.50	3.05	1.25	40.98	0.20	6.56									
94.50	97.55	3.05	1.75	57.38	0.20	6.56									
97.55	100.60	3.05	2.15	70.49	0.65	21.31									
100.60	103.65	3.05	2.65	86.89	1.10	36.07									
103.65	106.70	3.05	2.40	78.69	0.70	22.95									
106.70	109.75	3.05	2.15	70.49	1.20	39.34									
109.75	112.80	3.05	2.85	93.44	1.90	62.30									
112.80	115.85	3.05	2.30	75.41	1.25	40.98									
115.85	118.90	3.05	1.45	47.54	0.10	3.28									
118.90	121.95	3.05	2.65	86.89	1.50	49.18									
121.95	125.00	3.05	2.65	86.89	1.65	54.10									
125.00	128.05	3.05	2.25	73.77	1.20	39.34									
128.05	131.10	3.05	1.20	39.34	0.00	0.00									
131.10	134.15	3.05	1.30	42.62	0.10	3.28									
134.15	137.20	3.05	1.75	57.38	0.70	22.95									
137.20	140.25	3.05	2.60	85.25	1.05	34.43									
140.25	143.30	3.05	2.75	90.16	2.00	65.57									
143.30	146.35	3.05	2.80	91.80	2.10	68.85									
146.35	149.40	3.05	2.40	78.69	1.15	37.70									
149.40	152.40	3.00	1.70	56.67	0.20	6.67									
152.40	155.45	3.05	2.20	72.13	0.60	19.67									
155.45	158.50	3.05	1.95	63.93	0.15	4.92									

GEOTECHNICAL DRILLHOLE REPORT SHEET

Project:	**ADDIE1**	Logged by:	**Natalie Yeung**	Hole Number:	**AD1-2011-006**	Azimuth:	**0**
Location:	**Warehouse - Pat Aldridge**	Logged date:	**15/01/2012**	Core Size:	**HQ**	Inclination:	**-90**

INTERVAL			RECOVERY		RQD			No. Joints	Typ. Joint	JOINT CONDITION					Geological Description - Rock Type, Colour, Texture, Alteration, Structure
FROM	TO	LENGTH	m	%	m	%	HARD			PERSIS	APER	ROUGH	INFILL	WTHR	
158.50	161.55	3.05	1.40	45.90	0.35	11.48									
161.55	164.60	3.05	2.55	83.61	1.20	39.34									
164.60	167.65	3.05	2.60	85.25	1.75	57.38									
167.65	170.70	3.05	2.15	70.49	0.10	3.28									
170.70	173.75	3.05	2.15	70.49	0.50	16.39									
173.75	176.80	3.05	2.25	73.77	0.55	18.03									
176.80	179.85	3.05	2.85	93.44	0.80	26.23									
179.85	182.90	3.05	2.70	88.52	1.20	39.34									
182.90	185.95	3.05	2.80	91.80	1.95	63.93									
185.95	189.00	3.05	2.75	90.16	1.75	57.38									
189.00	192.05	3.05	3.00	98.36	2.55	83.61									
192.05	195.10	3.05	2.65	86.89	1.70	55.74									
195.10	198.15	3.05	2.60	85.25	1.80	59.02									
198.15	201.20	3.05	2.85	93.44	1.40	45.90									



FULL ANALYTICAL REPORT

- Assay -

Hole Number **AD1-2011-006** Project: **ADDIE1** Project Number: **001**

Assay Report (part 1 of 0)

From (m)	To (m)	Length (m)	Sample #	Lab	Certificate #	Date of Certificate	Au (g/t)	Cu (ppm)	Pb (ppm)	Zn (ppm)	Ag (ppm)
4.55	6.00	1.45	99049	Acme Analytical			0.01	-	-	-	-
6.00	8.00	2.00	99051	Acme Analytical			0.01	-	-	-	-
8.00	10.00	2.00	99052	Acme Analytical			<0.01	-	-	-	-
10.00	12.00	2.00	99053	Acme Analytical			<0.01	-	-	-	-
12.00	14.00	2.00	99054	Acme Analytical			<0.01	-	-	-	-
14.00	16.00	2.00	99056	Acme Analytical			0.01	-	-	-	-
16.00	18.00	2.00	99057	Acme Analytical			0.04	-	-	-	-
18.00	20.00	2.00	99058	Acme Analytical			0.03	-	-	-	-
20.00	22.00	2.00	99059	Acme Analytical			0.02	-	-	-	-
22.00	24.00	2.00	99060	Acme Analytical			0.02	-	-	-	-
24.00	26.00	2.00	99061	Acme Analytical			<0.01	-	-	-	-
26.00	28.00	2.00	99064	Acme Analytical			<0.01	-	-	-	-
28.00	30.00	2.00	99065	Acme Analytical			0.02	-	-	-	-
30.00	32.00	2.00	99066	Acme Analytical			0.02	-	-	-	-
32.00	34.00	2.00	99067	Acme Analytical			0.01	-	-	-	-
34.00	36.00	2.00	99068	Acme Analytical			<0.01	-	-	-	-
36.00	38.00	2.00	99069	Acme Analytical			<0.01	-	-	-	-
38.00	40.00	2.00	99071	Acme Analytical			<0.01	-	-	-	-
40.00	42.00	2.00	99072	Acme Analytical			<0.01	-	-	-	-
42.00	44.00	2.00	99073	Acme Analytical			<0.01	-	-	-	-
44.00	46.00	2.00	99074	Acme Analytical			0.01	-	-	-	-
46.00	48.00	2.00	99076	Acme Analytical			0.01	-	-	-	-
48.00	50.00	2.00	99077	Acme Analytical			0.01	-	-	-	-
50.00	52.00	2.00	99078	Acme Analytical			0.01	-	-	-	-
52.00	54.00	2.00	99079	Acme Analytical			0.01	-	-	-	-
54.00	56.00	2.00	99080	Acme Analytical			<0.01	-	-	-	-
56.00	58.00	2.00	99081	Acme Analytical			<0.01	-	-	-	-
58.00	60.00	2.00	99084	Acme Analytical			<0.01	-	-	-	-
60.00	62.00	2.00	99085	Acme Analytical			<0.01	-	-	-	-
62.00	64.00	2.00	99086	Acme Analytical			0.01	-	-	-	-

FULL ANALYTICAL REPORT

- Assay -

Hole Number **AD1-2011-006** Project: **ADDIE1** Project Number: **001**

Assay Report (part 1 of 0)

From (m)	To (m)	Length (m)	Sample #	Lab	Certificate #	Date of Certificate	Au (g/t)	Cu (ppm)	Pb (ppm)	Zn (ppm)	Ag (ppm)
64.00	66.00	2.00	99087	Acme Analytical			0.01	-	-	-	-
66.00	68.00	2.00	99088	Acme Analytical			0.04	-	-	-	-
68.00	70.00	2.00	99089	Acme Analytical			0.07	-	-	-	-
70.00	72.00	2.00	99091	Acme Analytical			0.05	-	-	-	-
72.00	74.00	2.00	99092	Acme Analytical			0.06	-	-	-	-
74.00	76.00	2.00	99093	Acme Analytical			0.05	-	-	-	-
76.00	78.00	2.00	99094	Acme Analytical			0.04	-	-	-	-
78.00	80.00	2.00	99096	Acme Analytical			0.01	-	-	-	-
80.00	82.00	2.00	99097	Acme Analytical			<0.01	-	-	-	-
82.00	84.00	2.00	99098	Acme Analytical			<0.01	-	-	-	-
84.00	86.00	2.00	99099	Acme Analytical			<0.01	-	-	-	-
86.00	88.00	2.00	99100	Acme Analytical			<0.01	-	-	-	-
88.00	90.00	2.00	99101	Acme Analytical			<0.01	-	-	-	-
90.00	92.00	2.00	99104	Acme Analytical			<0.01	-	-	-	-
92.00	94.00	2.00	99105	Acme Analytical			<0.01	-	-	-	-
94.00	96.00	2.00	99106	Acme Analytical			0.04	-	-	-	-
96.00	98.00	2.00	99107	Acme Analytical			0.07	-	-	-	-
98.00	100.00	2.00	99108	Acme Analytical			0.10	-	-	-	-
100.00	102.00	2.00	99109	Acme Analytical			0.10	-	-	-	-
102.00	104.00	2.00	99111	Acme Analytical			0.13	-	-	-	-
104.00	106.00	2.00	99112	Acme Analytical			0.03	-	-	-	-
106.00	108.00	2.00	99113	Acme Analytical			0.01	-	-	-	-
108.00	110.00	2.00	99114	Acme Analytical			0.01	-	-	-	-
110.00	112.00	2.00	99116	Acme Analytical			0.01	-	-	-	-
112.00	114.00	2.00	99117	Acme Analytical			0.03	-	-	-	-
114.00	116.00	2.00	99118	Acme Analytical			0.16	-	-	-	-
116.00	118.00	2.00	99119	Acme Analytical			0.07	-	-	-	-
118.00	120.00	2.00	99120	Acme Analytical			0.01	-	-	-	-
120.00	122.00	2.00	99121	Acme Analytical			<0.01	-	-	-	-
122.00	124.00	2.00	99124	Acme Analytical			<0.01	-	-	-	-

FULL ANALYTICAL REPORT

- Assay -

Hole Number **AD1-2011-006** Project: **ADDIE1** Project Number: **001**

Assay Report (part 1 of 0)

From (m)	To (m)	Length (m)	Sample #	Lab	Certificate #	Date of Certificate	Au (g/t)	Cu (ppm)	Pb (ppm)	Zn (ppm)	Ag (ppm)
124.00	126.00	2.00	99125	Acme Analytical			<0.01	-	-	-	-
126.00	128.00	2.00	99126	Acme Analytical			<0.01	-	-	-	-
128.00	130.00	2.00	99127	Acme Analytical			<0.01	-	-	-	-
130.00	132.00	2.00	99128	Acme Analytical			0.01	-	-	-	-
132.00	134.00	2.00	99129	Acme Analytical			0.01	-	-	-	-
134.00	136.00	2.00	99131	Acme Analytical			0.01	-	-	-	-
136.00	138.00	2.00	99132	Acme Analytical			0.01	-	-	-	-
138.00	140.00	2.00	99133	Acme Analytical			0.01	-	-	-	-
140.00	142.00	2.00	99134	Acme Analytical			0.06	-	-	-	-
142.00	144.00	2.00	99136	Acme Analytical			0.09	-	-	-	-
144.00	146.00	2.00	99137	Acme Analytical			0.05	-	-	-	-
146.00	148.00	2.00	99138	Acme Analytical			0.03	-	-	-	-
148.00	150.00	2.00	99139	Acme Analytical			0.01	-	-	-	-
150.00	152.00	2.00	99140	Acme Analytical			0.01	-	-	-	-
152.00	154.00	2.00	99141	Acme Analytical			0.01	-	-	-	-
154.00	156.00	2.00	99144	Acme Analytical			0.02	-	-	-	-
156.00	158.00	2.00	99145	Acme Analytical			0.01	-	-	-	-
158.00	160.00	2.00	99146	Acme Analytical			0.01	-	-	-	-
160.00	162.00	2.00	99147	Acme Analytical			<0.01	-	-	-	-
162.00	164.00	2.00	99148	Acme Analytical			0.01	-	-	-	-
164.00	166.00	2.00	99149	Acme Analytical			<0.01	-	-	-	-
166.00	168.00	2.00	99151	Acme Analytical			<0.01	-	-	-	-
168.00	170.00	2.00	99152	Acme Analytical			<0.01	-	-	-	-
170.00	172.00	2.00	99153	Acme Analytical			<0.01	-	-	-	-
172.00	174.00	2.00	99154	Acme Analytical			0.01	-	-	-	-
174.00	176.00	2.00	99156	Acme Analytical			<0.01	-	-	-	-
176.00	178.00	2.00	99157	Acme Analytical			<0.01	-	-	-	-
178.00	180.00	2.00	99158	Acme Analytical			0.02	-	-	-	-
180.00	182.00	2.00	99159	Acme Analytical			0.01	-	-	-	-
182.00	184.00	2.00	99160	Acme Analytical			0.01	-	-	-	-

FULL ANALYTICAL REPORT

- Assay -

Hole Number **AD1-2011-006** Project: **ADDIE1** Project Number: **001**

Assay Report (part 1 of 0)

From (m)	*To* (m)	*Length* (m)	*Sample #*	*Lab*	*Certificate #*	*Date of Certificate*	*Au* (g/t)	*Cu* (ppm)	*Pb* (ppm)	*Zn* (ppm)	*Ag* (ppm)
184.00	186.00	2.00	99161	Acme Analytical			0.01	-	-	-	-
186.00	188.00	2.00	99164	Acme Analytical			0.02	-	-	-	-
188.00	190.00	2.00	99165	Acme Analytical			0.01	-	-	-	-
190.00	192.00	2.00	99166	Acme Analytical			0.01	-	-	-	-
192.00	194.00	2.00	99167	Acme Analytical			<0.01	-	-	-	-
194.00	196.00	2.00	99168	Acme Analytical			<0.01	-	-	-	-
196.00	198.00	2.00	99169	Acme Analytical			0.01	-	-	-	-
198.00	200.00	2.00	99171	Acme Analytical			0.01	-	-	-	-
200.00	201.20	1.20	99172	Acme Analytical			0.01	-	-	-	-

FULL ANALYTICAL REPORT

- ICP -

Hole Number **AD1-2011-006** Project: **ADDIE1** Project Number: **001**

ICP Report (part 1 of 0)

From (m)	*To* (m)	*Length* (m)	*Sample #*	*Lab*	*Certificate #*	*Date of Certificate*
4.55	6.00	1.45	99049	Acme Analytical La		
6.00	8.00	2.00	99051	Acme Analytical La		
8.00	10.00	2.00	99052	Acme Analytical La		
10.00	12.00	2.00	99053	Acme Analytical La		
12.00	14.00	2.00	99054	Acme Analytical La		
14.00	16.00	2.00	99056	Acme Analytical La		
16.00	18.00	2.00	99057	Acme Analytical La		
18.00	20.00	2.00	99058	Acme Analytical La		
20.00	22.00	2.00	99059	Acme Analytical La		
22.00	24.00	2.00	99060	Acme Analytical La		
24.00	26.00	2.00	99061	Acme Analytical La		
26.00	28.00	2.00	99064	Acme Analytical La		
28.00	30.00	2.00	99065	Acme Analytical La		
30.00	32.00	2.00	99066	Acme Analytical La		
32.00	34.00	2.00	99067	Acme Analytical La		
34.00	36.00	2.00	99068	Acme Analytical La		
36.00	38.00	2.00	99069	Acme Analytical La		
38.00	40.00	2.00	99071	Acme Analytical La		
40.00	42.00	2.00	99072	Acme Analytical La		
42.00	44.00	2.00	99073	Acme Analytical La		
44.00	46.00	2.00	99074	Acme Analytical La		
46.00	48.00	2.00	99076	Acme Analytical La		
48.00	50.00	2.00	99077	Acme Analytical La		
50.00	52.00	2.00	99078	Acme Analytical La		
52.00	54.00	2.00	99079	Acme Analytical La		
54.00	56.00	2.00	99080	Acme Analytical La		
56.00	58.00	2.00	99081	Acme Analytical La		
58.00	60.00	2.00	99084	Acme Analytical La		
60.00	62.00	2.00	99085	Acme Analytical La		
62.00	64.00	2.00	99086	Acme Analytical La		

FULL ANALYTICAL REPORT

- ICP -

Hole Number **AD1-2011-006** Project: **ADDIE1** Project Number: **001**

ICP Report (part 1 of 0)

From (m)	To (m)	Length (m)	Sample #	Lab	Certificate #	Date of Certificate
64.00	66.00	2.00	99087	Acme Analytical La		
66.00	68.00	2.00	99088	Acme Analytical La		
68.00	70.00	2.00	99089	Acme Analytical La		
70.00	72.00	2.00	99091	Acme Analytical La		
72.00	74.00	2.00	99092	Acme Analytical La		
74.00	76.00	2.00	99093	Acme Analytical La		
76.00	78.00	2.00	99094	Acme Analytical La		
78.00	80.00	2.00	99096	Acme Analytical La		
80.00	82.00	2.00	99097	Acme Analytical La		
82.00	84.00	2.00	99098	Acme Analytical La		
84.00	86.00	2.00	99099	Acme Analytical La		
86.00	88.00	2.00	99100	Acme Analytical La		
88.00	90.00	2.00	99101	Acme Analytical La		
90.00	92.00	2.00	99104	Acme Analytical La		
92.00	94.00	2.00	99105	Acme Analytical La		
94.00	96.00	2.00	99106	Acme Analytical La		
96.00	98.00	2.00	99107	Acme Analytical La		
98.00	100.00	2.00	99108	Acme Analytical La		
100.00	102.00	2.00	99109	Acme Analytical La		
102.00	104.00	2.00	99111	Acme Analytical La		
104.00	106.00	2.00	99112	Acme Analytical La		
106.00	108.00	2.00	99113	Acme Analytical La		
108.00	110.00	2.00	99114	Acme Analytical La		
110.00	112.00	2.00	99116	Acme Analytical La		
112.00	114.00	2.00	99117	Acme Analytical La		
114.00	116.00	2.00	99118	Acme Analytical La		
116.00	118.00	2.00	99119	Acme Analytical La		
118.00	120.00	2.00	99120	Acme Analytical La		
120.00	122.00	2.00	99121	Acme Analytical La		
122.00	124.00	2.00	99124	Acme Analytical La		

FULL ANALYTICAL REPORT

- ICP -

Hole Number **AD1-2011-006** Project: **ADDIE1** Project Number: **001**

ICP Report (part 1 of 0)

From (m)	To (m)	Length (m)	Sample #	Lab	Certificate #	Date of Certificate
124.00	126.00	2.00	99125	Acme Analytical La		
126.00	128.00	2.00	99126	Acme Analytical La		
128.00	130.00	2.00	99127	Acme Analytical La		
130.00	132.00	2.00	99128	Acme Analytical La		
132.00	134.00	2.00	99129	Acme Analytical La		
134.00	136.00	2.00	99131	Acme Analytical La		
136.00	138.00	2.00	99132	Acme Analytical La		
138.00	140.00	2.00	99133	Acme Analytical La		
140.00	142.00	2.00	99134	Acme Analytical La		
142.00	144.00	2.00	99136	Acme Analytical La		
144.00	146.00	2.00	99137	Acme Analytical La		
146.00	148.00	2.00	99138	Acme Analytical La		
148.00	150.00	2.00	99139	Acme Analytical La		
150.00	152.00	2.00	99140	Acme Analytical La		
152.00	154.00	2.00	99141	Acme Analytical La		
154.00	156.00	2.00	99144	Acme Analytical La		
156.00	158.00	2.00	99145	Acme Analytical La		
158.00	160.00	2.00	99146	Acme Analytical La		
160.00	162.00	2.00	99147	Acme Analytical La		
162.00	164.00	2.00	99148	Acme Analytical La		
164.00	166.00	2.00	99149	Acme Analytical La		
166.00	168.00	2.00	99151	Acme Analytical La		
168.00	170.00	2.00	99152	Acme Analytical La		
170.00	172.00	2.00	99153	Acme Analytical La		
172.00	174.00	2.00	99154	Acme Analytical La		
174.00	176.00	2.00	99156	Acme Analytical La		
176.00	178.00	2.00	99157	Acme Analytical La		
178.00	180.00	2.00	99158	Acme Analytical La		
180.00	182.00	2.00	99159	Acme Analytical La		
182.00	184.00	2.00	99160	Acme Analytical La		

FULL ANALYTICAL REPORT

- ICP -

Hole Number **AD1-2011-006** Project: **ADDIE1** Project Number: **001**

ICP Report (part 1 of 0)

From (m)	*To* (m)	*Length* (m)	*Sample #*	*Lab*	*Certificate #*	*Date of Certificate*
184.00	186.00	2.00	99161	Acme Analytical La		
186.00	188.00	2.00	99164	Acme Analytical La		
188.00	190.00	2.00	99165	Acme Analytical La		
190.00	192.00	2.00	99166	Acme Analytical La		
192.00	194.00	2.00	99167	Acme Analytical La		
194.00	196.00	2.00	99168	Acme Analytical La		
196.00	198.00	2.00	99169	Acme Analytical La		
198.00	200.00	2.00	99171	Acme Analytical La		
200.00	201.20	1.20	99172	Acme Analytical La		

FULL ANALYTICAL REPORT

- Whole Rock -

Hole Number **AD1-2011-006** Project: **ADDIE1** Project Number: **001**

Whole Rock (part 1 of 1)

From (m)	To (m)	Length (m)	Sample #	Lab	Certificate #	Date of Certificate	Au (ppb)	Mo (ppm)	Cu (ppm)	Pb (ppm)	Zn (ppm)	Ag (ppm)	Ni (ppm)	Co (ppm)	As (ppm)	Th (ppm)	Sr (ppm)	Cd (ppm)	Sb (ppm)	Bi (ppm)	V (ppm)	Cr (ppm)	Ti (ppm)	B (ppm)	W (ppm)
4.55	6.00	1.45	99049	Acme Analytical La			2	2	67	23	59	0	43	14	56	1	60	<0	0	0	4	3	-	1	0
6.00	8.00	2.00	99051	Acme Analytical La			1	1	77	18	83	0	54	20	13	1	59	<0	0	0	8	13	-	<1	0
8.00	10.00	2.00	99052	Acme Analytical La			<1	1	61	18	75	0	39	18	16	1	54	<0	0	0	13	9	-	<1	<0
10.00	12.00	2.00	99053	Acme Analytical La			1	0	39	13	68	<0	24	14	20	1	87	<0	0	0	10	7	-	<1	<0
12.00	14.00	2.00	99054	Acme Analytical La			2	0	50	18	79	0	52	19	20	1	64	<0	0	0	18	14	-	<1	0
14.00	16.00	2.00	99056	Acme Analytical La			3	2	158	19	92	1	53	21	27	1	118	0	1	0	18	14	-	<1	4
16.00	18.00	2.00	99057	Acme Analytical La			7	18	64	24	140	0	83	21	30	1	233	2	3	0	13	10	-	<1	1
18.00	20.00	2.00	99058	Acme Analytical La			1	18	69	11	108	0	138	30	75	1	168	1	2	<0	74	210	-	<1	0
20.00	22.00	2.00	99059	Acme Analytical La			<1	8	96	9	61	0	143	29	89	1	50	0	0	<0	82	310	-	<1	0
22.00	24.00	2.00	99060	Acme Analytical La			1	7	93	16	82	0	301	50	198	1	293	0	0	<0	131	708	-	<1	0
24.00	26.00	2.00	99061	Acme Analytical La			<1	4	63	12	72	<0	210	42	205	0	501	0	1	<0	86	433	-	1	<0
26.00	28.00	2.00	99064	Acme Analytical La			2	3	74	9	82	0	147	34	126	1	158	0	0	<0	55	232	-	<1	<0
28.00	30.00	2.00	99065	Acme Analytical La			<1	16	79	23	140	0	64	18	108	1	229	2	1	0	27	16	-	<1	0
30.00	32.00	2.00	99066	Acme Analytical La			5	13	45	5	70	0	218	35	252	1	675	0	1	0	75	363	-	<1	0
32.00	34.00	2.00	99067	Acme Analytical La			<1	5	67	7	73	0	234	39	166	1	414	0	0	<0	124	600	-	1	0
34.00	36.00	2.00	99068	Acme Analytical La			<1	0	31	20	73	0	45	19	35	2	45	<0	<0	0	11	11	-	<1	0
36.00	38.00	2.00	99069	Acme Analytical La			<1	0	44	24	92	0	48	20	32	2	65	<0	<0	0	24	18	-	2	0
38.00	40.00	2.00	99071	Acme Analytical La			1	1	61	21	85	<0	80	24	46	1	69	<0	0	0	32	79	-	<1	<0
40.00	42.00	2.00	99072	Acme Analytical La			2	0	52	15	59	<0	81	21	38	2	103	<0	0	0	28	117	-	<1	0
42.00	44.00	2.00	99073	Acme Analytical La			2	0	38	23	75	0	41	18	28	2	51	<0	0	0	11	10	-	<1	0
44.00	46.00	2.00	99074	Acme Analytical La			1	1	92	19	94	<0	51	19	14	1	112	<0	0	0	22	18	-	<1	<0
46.00	48.00	2.00	99076	Acme Analytical La			4	1	55	17	101	0	53	21	25	1	209	0	0	0	20	7	-	<1	0
48.00	50.00	2.00	99077	Acme Analytical La			1	3	44	12	86	0	44	16	39	1	107	0	1	0	12	6	-	1	0
50.00	52.00	2.00	99078	Acme Analytical La			1	0	58	12	82	0	41	16	21	1	63	0	0	<0	9	5	-	<1	<0

FULL ANALYTICAL REPORT

- Whole Rock -

Hole Number **AD1-2011-006** Project: **ADDIE1** Project Number: **001**

Whole Rock (part 1 of 1)

From (m)	To (m)	Length (m)	Sample #	Lab	Certificate #	Date of Certificate	Au (ppb)	Mo (ppm)	Cu (ppm)	Pb (ppm)	Zn (ppm)	Ag (ppm)	Ni (ppm)	Co (ppm)	As (ppm)	Th (ppm)	Sr (ppm)	Cd (ppm)	Sb (ppm)	Bi (ppm)	V (ppm)	Cr (ppm)	Ti (ppm)	B (ppm)	W (ppm)
52.00	54.00	2.00	99079	Acme Analytical La			<1	7	102	27	140	0	56	17	55	1	87	1	1	0	12	6	-	1	0
54.00	56.00	2.00	99080	Acme Analytical La			<1	0	48	22	90	0	52	21	35	1	103	<0	0	0	9	9	-	1	<0
56.00	58.00	2.00	99081	Acme Analytical La			<1	0	39	21	88	0	58	22	26	1	64	<0	0	0	19	14	-	1	<0
58.00	60.00	2.00	99084	Acme Analytical La			<1	0	37	19	107	0	59	22	19	1	39	<0	0	0	33	25	-	2	<0
60.00	62.00	2.00	99085	Acme Analytical La			<1	14	141	21	78	0	28	13	24	1	128	0	0	0	11	9	-	<1	0
62.00	64.00	2.00	99086	Acme Analytical La			<1	20	70	12	89	0	97	22	66	1	211	0	1	0	38	126	-	<1	0
64.00	66.00	2.00	99087	Acme Analytical La			<1	14	63	8	107	0	137	28	87	1	243	0	1	0	40	122	-	<1	0
66.00	68.00	2.00	99088	Acme Analytical La			6	19	56	17	157	1	62	14	42	1	231	2	4	0	17	8	-	<1	0
68.00	70.00	2.00	99089	Acme Analytical La			35	33	88	28	260	1	85	18	51	2	268	3	11	0	20	6	-	2	0
70.00	72.00	2.00	99091	Acme Analytical La			30	42	61	21	325	1	99	15	54	2	358	5	12	0	29	12	-	2	0
72.00	74.00	2.00	99092	Acme Analytical La			40	82	68	28	646	1	163	16	76	2	427	11	20	0	41	13	-	1	1
74.00	76.00	2.00	99093	Acme Analytical La			31	32	87	30	282	1	88	18	64	2	270	4	10	0	23	8	-	1	0
76.00	78.00	2.00	99094	Acme Analytical La			29	33	41	38	250	1	84	17	42	2	276	3	8	0	18	11	-	<1	0
78.00	80.00	2.00	99096	Acme Analytical La			1	4	78	5	92	0	313	56	253	1	673	0	1	<0	114	591	-	2	0
80.00	82.00	2.00	99097	Acme Analytical La			1	3	77	9	73	0	392	61	309	0	671	0	1	<0	140	827	-	<1	<0
82.00	84.00	2.00	99098	Acme Analytical La			2	1	61	19	81	0	165	30	150	0	555	<0	0	0	74	242	-	1	0
84.00	86.00	2.00	99099	Acme Analytical La			2	2	108	16	62	0	234	40	205	1	449	0	1	<0	64	334	-	<1	0
86.00	88.00	2.00	99100	Acme Analytical La			1	0	127	14	60	0	43	16	24	1	114	0	0	0	18	15	-	1	<0
88.00	90.00	2.00	99101	Acme Analytical La			<1	1	54	30	109	0	118	33	101	2	118	<0	0	0	26	126	-	2	<0
90.00	92.00	2.00	99104	Acme Analytical La			2	0	50	22	106	<0	67	25	38	2	46	<0	0	0	18	18	-	2	<0
92.00	94.00	2.00	99105	Acme Analytical La			1	1	160	19	99	0	64	21	31	2	43	<0	0	0	19	16	-	2	<0
94.00	96.00	2.00	99106	Acme Analytical La			<1	27	68	28	179	1	60	17	48	2	79	2	7	0	11	6	-	2	1
96.00	98.00	2.00	99107	Acme Analytical La			<1	29	92	46	262	1	71	17	72	3	93	4	16	0	12	4	-	2	0
98.00	100.00	2.00	99108	Acme Analytical La			<1	29	93	35	241	0	74	16	65	3	106	3	12	0	13	5	-	2	0
100.00	102.00	2.00	99109	Acme Analytical La			1	28	82	37	241	1	71	16	62	3	101	3	11	0	12	6	-	<1	0

FULL ANALYTICAL REPORT
- Whole Rock -

Hole Number **AD1-2011-006** Project: **ADDIE1** Project Number: **001**

Whole Rock (part 1 of 1)

From (m)	To (m)	Length (m)	Sample #	Lab	Certificate #	Date of Certificate	Au (ppb)	Mo (ppm)	Cu (ppm)	Pb (ppm)	Zn (ppm)	Ag (ppm)	Ni (ppm)	Co (ppm)	As (ppm)	Th (ppm)	Sr (ppm)	Cd (ppm)	Sb (ppm)	Bi (ppm)	V (ppm)	Cr (ppm)	Ti (ppm)	B (ppm)	W (ppm)
102.00	104.00	2.00	99111	Acme Analytical La			<1	33	90	44	268	1	78	18	79	3	92	4	13	0	14	5	-	2	0
104.00	106.00	2.00	99112	Acme Analytical La			4	9	86	18	126	0	64	21	93	2	101	1	3	0	12	10	-	1	1
106.00	108.00	2.00	99113	Acme Analytical La			3	0	35	26	98	0	68	23	54	2	48	<0	0	0	15	8	-	2	0
108.00	110.00	2.00	99114	Acme Analytical La			1	0	66	15	113	<0	69	22	23	2	38	<0	0	0	25	13	-	2	<0
110.00	112.00	2.00	99116	Acme Analytical La			<1	8	93	15	82	<0	33	13	27	1	78	0	0	0	5	7	-	2	<0
112.00	114.00	2.00	99117	Acme Analytical La			3	4	89	20	102	<0	64	21	34	2	67	1	3	0	7	4	-	1	<0
114.00	116.00	2.00	99118	Acme Analytical La			<1	30	118	66	283	1	77	17	75	4	90	3	15	0	14	7	-	<1	1
116.00	118.00	2.00	99119	Acme Analytical La			1	30	79	39	140	1	53	17	46	2	99	2	7	0	8	4	-	2	2
118.00	120.00	2.00	99120	Acme Analytical La			2	1	290	17	64	1	44	14	16	1	71	0	0	0	8	12	-	<1	4
120.00	122.00	2.00	99121	Acme Analytical La			<1	0	68	30	60	<0	47	16	10	2	79	<0	0	0	8	8	-	<1	0
122.00	124.00	2.00	99124	Acme Analytical La			<1	0	105	23	80	<0	50	19	23	2	50	<0	<0	0	20	13	-	2	<0
124.00	126.00	2.00	99125	Acme Analytical La			1	0	23	18	95	<0	49	21	27	2	53	<0	<0	0	26	17	-	2	<0
126.00	128.00	2.00	99126	Acme Analytical La			<1	0	30	17	91	<0	47	21	32	2	57	<0	<0	0	18	15	-	4	0
128.00	130.00	2.00	99127	Acme Analytical La			<1	0	61	24	101	<0	63	23	36	3	31	<0	<0	0	26	24	-	1	<0
130.00	132.00	2.00	99128	Acme Analytical La			<1	0	57	21	101	<0	67	22	30	3	44	<0	<0	0	26	24	-	<1	<0
132.00	134.00	2.00	99129	Acme Analytical La			1	1	94	15	65	<0	40	15	18	1	63	<0	<0	0	18	13	-	<1	<0
134.00	136.00	2.00	99131	Acme Analytical La			<1	8	63	24	58	<0	22	11	15	1	76	<0	<0	0	5	5	-	1	0
136.00	138.00	2.00	99132	Acme Analytical La			<1	4	48	8	74	<0	31	11	24	1	106	0	0	<0	5	5	-	1	<0
138.00	140.00	2.00	99133	Acme Analytical La			<1	7	68	7	80	<0	42	14	49	1	97	0	1	0	5	6	-	2	0
140.00	142.00	2.00	99134	Acme Analytical La			<1	19	86	27	160	0	67	22	57	2	127	2	6	0	15	8	-	<1	0
142.00	144.00	2.00	99136	Acme Analytical La			<1	30	90	45	229	1	70	16	50	3	130	3	11	<0	18	8	-	1	0
144.00	146.00	2.00	99137	Acme Analytical La			1	22	88	26	200	0	68	17	54	3	121	2	6	0	21	9	-	1	0
146.00	148.00	2.00	99138	Acme Analytical La			1	14	81	15	105	0	47	16	48	2	106	1	3	0	7	6	-	<1	0
148.00	150.00	2.00	99139	Acme Analytical La			<1	40	75	25	114	0	63	22	41	3	80	1	2	0	11	7	-	<1	0
150.00	152.00	2.00	99140	Acme Analytical La			1	15	114	16	161	0	72	21	63	3	79	1	1	<0	24	19	-	<1	0

FULL ANALYTICAL REPORT

- Whole Rock -

Hole Number **AD1-2011-006** Project: **ADDIE1** Project Number: **001**

Whole Rock (part 1 of 1)

From (m)	To (m)	Length (m)	Sample #	Lab	Certificate #	Date of Certificate	Au (ppb)	Mo (ppm)	Cu (ppm)	Pb (ppm)	Zn (ppm)	Ag (ppm)	Ni (ppm)	Co (ppm)	As (ppm)	Th (ppm)	Sr (ppm)	Cd (ppm)	Sb (ppm)	Bi (ppm)	V (ppm)	Cr (ppm)	Ti (ppm)	B (ppm)	W (ppm)
152.00	154.00	2.00	99141	Acme Analytical La			<1	4	82	6	100	<0	70	24	37	1	67	0	0	<0	34	21	-	1	<0
154.00	156.00	2.00	99144	Acme Analytical La			<1	24	84	40	176	0	65	18	77	2	96	2	1	0	26	13	-	1	0
156.00	158.00	2.00	99145	Acme Analytical La			<1	26	79	10	90	0	52	20	50	1	87	1	1	0	13	11	-	<1	0
158.00	160.00	2.00	99146	Acme Analytical La			<1	11	106	14	117	0	170	37	115	1	77	1	1	0	78	302	-	<1	0
160.00	162.00	2.00	99147	Acme Analytical La			<1	3	119	24	44	0	49	15	38	1	30	0	0	0	17	14	-	<1	0
162.00	164.00	2.00	99148	Acme Analytical La			<1	2	126	42	63	0	53	17	30	2	35	<0	<0	0	29	24	-	<1	<0
164.00	166.00	2.00	99149	Acme Analytical La			1	1	152	15	82	0	57	20	34	1	65	0	<0	0	63	83	-	<1	<0
166.00	168.00	2.00	99151	Acme Analytical La			<1	0	130	24	76	0	61	20	23	1	84	<0	<0	0	52	61	-	<1	<0
168.00	170.00	2.00	99152	Acme Analytical La			<1	0	69	50	58	0	35	10	12	2	23	<0	<0	0	28	16	-	<1	<0
170.00	172.00	2.00	99153	Acme Analytical La			<1	0	69	39	56	0	34	10	16	1	27	<0	0	0	31	11	-	<1	<0
172.00	174.00	2.00	99154	Acme Analytical La			<1	0	124	33	65	0	44	14	21	1	28	0	0	0	26	17	-	<1	<0
174.00	176.00	2.00	99156	Acme Analytical La			1	12	78	23	82	<0	52	20	36	1	25	<0	0	0	14	17	-	<1	<0
176.00	178.00	2.00	99157	Acme Analytical La			<1	0	102	18	81	<0	46	14	20	1	25	<0	0	0	31	14	-	<1	<0
178.00	180.00	2.00	99158	Acme Analytical La			3	<0	80	19	61	0	47	17	43	3	39	<0	0	0	17	16	-	2	<0
180.00	182.00	2.00	99159	Acme Analytical La			1	0	91	20	69	0	46	16	32	2	38	<0	<0	0	13	12	-	2	0
182.00	184.00	2.00	99160	Acme Analytical La			1	<0	51	23	77	0	47	17	32	2	45	<0	0	0	15	13	-	<1	<0
184.00	186.00	2.00	99161	Acme Analytical La			1	<0	83	23	64	0	44	14	25	2	35	<0	0	0	16	14	-	2	<0
186.00	188.00	2.00	99164	Acme Analytical La			1	<0	128	19	55	0	43	14	33	2	35	<0	<0	0	18	11	-	<1	<0
188.00	190.00	2.00	99165	Acme Analytical La			<1	1	105	18	63	0	44	15	31	2	36	<0	<0	0	15	17	-	1	0
190.00	192.00	2.00	99166	Acme Analytical La			1	<0	69	44	81	0	51	20	32	2	49	<0	<0	1	14	13	-	<1	<0
192.00	194.00	2.00	99167	Acme Analytical La			<1	0	57	21	80	0	75	23	60	1	125	<0	<0	0	43	71	-	<1	<0
194.00	196.00	2.00	99168	Acme Analytical La			<1	0	85	7	48	0	187	35	133	<0	313	0	0	<0	99	288	-	<1	<0
196.00	198.00	2.00	99169	Acme Analytical La			<1	<0	114	47	136	0	148	24	68	2	104	<0	<0	0	150	44	-	<1	<0
198.00	200.00	2.00	99171	Acme Analytical La			3	0	195	36	69	0	47	15	36	2	32	0	0	0	30	13	-	<1	0
200.00	201.20	1.20	99172	Acme Analytical La			2	<0	75	20	65	0	46	17	35	2	31	<0	<0	0	15	15	-	1	0

FULL ANALYTICAL REPORT
- Whole Rock -

Hole Number **AD1-2011-006** Project: **ADDIE1** Project Number: **001**

Whole Rock (part 2 of 1)

From (m)	To (m)	Length (m)	Sample #	Lab	Certificate #	Date of Certificate	Hg (ppm)	Sc (ppm)	Tl (ppm)	S (%)	Ga (ppm)	Se (ppm)	Te (ppm)
4.55	6.00	1.45	99049	Acme Analytical La			0	1	<0	1.28	<1	<1	0
6.00	8.00	2.00	99051	Acme Analytical La			<0	3	<0	0.33	3	<1	<0
8.00	10.00	2.00	99052	Acme Analytical La			<0	3	0	0.20	3	<1	<0
10.00	12.00	2.00	99053	Acme Analytical La			<0	3	<0	0.07	3	<1	<0
12.00	14.00	2.00	99054	Acme Analytical La			<0	3	<0	0.36	3	<1	<0
14.00	16.00	2.00	99056	Acme Analytical La			0	4	<0	0.69	3	<1	<0
16.00	18.00	2.00	99057	Acme Analytical La			0	4	0	3.78	<1	3	0
18.00	20.00	2.00	99058	Acme Analytical La			0	9	<0	1.30	4	1	<0
20.00	22.00	2.00	99059	Acme Analytical La			<0	9	<0	0.70	6	1	<0
22.00	24.00	2.00	99060	Acme Analytical La			<0	17	<0	1.11	6	1	<0
24.00	26.00	2.00	99061	Acme Analytical La			<0	15	<0	0.72	3	1	<0
26.00	28.00	2.00	99064	Acme Analytical La			<0	9	<0	0.64	5	1	<0
28.00	30.00	2.00	99065	Acme Analytical La			0	4	<0	2.06	2	2	0
30.00	32.00	2.00	99066	Acme Analytical La			<0	9	<0	1.64	5	2	0
32.00	34.00	2.00	99067	Acme Analytical La			<0	14	<0	0.64	6	1	<0
34.00	36.00	2.00	99068	Acme Analytical La			<0	2	<0	0.27	3	<1	<0
36.00	38.00	2.00	99069	Acme Analytical La			<0	3	<0	0.10	4	<1	<0
38.00	40.00	2.00	99071	Acme Analytical La			0	5	0	0.18	5	<1	<0
40.00	42.00	2.00	99072	Acme Analytical La			<0	4	<0	0.17	4	<1	<0
42.00	44.00	2.00	99073	Acme Analytical La			<0	2	<0	0.06	3	<1	<0
44.00	46.00	2.00	99074	Acme Analytical La			0	4	<0	0.73	4	1	<0
46.00	48.00	2.00	99076	Acme Analytical La			0	4	<0	2.24	1	2	0
48.00	50.00	2.00	99077	Acme Analytical La			0	3	<0	0.85	<1	1	<0
50.00	52.00	2.00	99078	Acme Analytical La			<0	3	0	0.19	<1	<1	<0
52.00	54.00	2.00	99079	Acme Analytical La			0	3	<0	1.59	<1	2	<0

FULL ANALYTICAL REPORT
- Whole Rock -

Hole Number **AD1-2011-006** Project: **ADDIE1** Project Number: **001**

Whole Rock (part 2 of 1)

From (m)	To (m)	Length (m)	Sample #	Lab	Certificate #	Date of Certificate	Hg (ppm)	Sc (ppm)	Tl (ppm)	S (%)	Ga (ppm)	Se (ppm)	Te (ppm)
54.00	56.00	2.00	99080	Acme Analytical La			0	3	<0	0.23	2	<1	<0
56.00	58.00	2.00	99081	Acme Analytical La			<0	3	<0	0.24	3	<1	<0
58.00	60.00	2.00	99084	Acme Analytical La			<0	3	<0	0.25	5	<1	<0
60.00	62.00	2.00	99085	Acme Analytical La			<0	2	0	0.59	2	<1	<0
62.00	64.00	2.00	99086	Acme Analytical La			0	4	0	1.86	3	2	<0
64.00	66.00	2.00	99087	Acme Analytical La			0	5	<0	2.16	3	2	<0
66.00	68.00	2.00	99088	Acme Analytical La			0	4	0	2.90	<1	4	<0
68.00	70.00	2.00	99089	Acme Analytical La			0	4	0	4.55	<1	7	<0
70.00	72.00	2.00	99091	Acme Analytical La			0	5	0	3.61	<1	8	<0
72.00	74.00	2.00	99092	Acme Analytical La			0	7	0	4.13	<1	17	0
74.00	76.00	2.00	99093	Acme Analytical La			0	5	0	4.16	<1	8	<0
76.00	78.00	2.00	99094	Acme Analytical La			0	5	0	3.86	<1	7	0
78.00	80.00	2.00	99096	Acme Analytical La			<0	18	<0	1.19	6	2	<0
80.00	82.00	2.00	99097	Acme Analytical La			<0	19	<0	0.98	7	1	<0
82.00	84.00	2.00	99098	Acme Analytical La			<0	9	<0	0.74	4	1	<0
84.00	86.00	2.00	99099	Acme Analytical La			<0	9	<0	1.45	4	2	<0
86.00	88.00	2.00	99100	Acme Analytical La			<0	3	<0	0.25	3	<1	<0
88.00	90.00	2.00	99101	Acme Analytical La			0	5	<0	0.29	5	<1	<0
90.00	92.00	2.00	99104	Acme Analytical La			<0	4	<0	0.07	5	<1	<0
92.00	94.00	2.00	99105	Acme Analytical La			<0	3	<0	0.14	4	<1	<0
94.00	96.00	2.00	99106	Acme Analytical La			0	2	0	2.77	1	4	<0
96.00	98.00	2.00	99107	Acme Analytical La			0	2	1	4.00	<1	6	<0
98.00	100.00	2.00	99108	Acme Analytical La			0	3	1	3.67	<1	5	<0
100.00	102.00	2.00	99109	Acme Analytical La			0	3	1	3.71	<1	6	<0
102.00	104.00	2.00	99111	Acme Analytical La			0	2	1	4.41	<1	6	0

FULL ANALYTICAL REPORT
- Whole Rock -

Hole Number **AD1-2011-006** Project: **ADDIE1** Project Number: **001**

Whole Rock (part 2 of 1)

From (m)	To (m)	Length (m)	Sample #	Lab	Certificate #	Date of Certificate	Hg (ppm)	Sc (ppm)	Tl (ppm)	S (%)	Ga (ppm)	Se (ppm)	Te (ppm)
104.00	106.00	2.00	99112	Acme Analytical La			0	5	0	1.57	1	2	<0
106.00	108.00	2.00	99113	Acme Analytical La			0	4	0	0.10	1	<1	0
108.00	110.00	2.00	99114	Acme Analytical La			0	5	0	0.48	1	<1	<0
110.00	112.00	2.00	99116	Acme Analytical La			0	2	0	0.50	1	<1	<0
112.00	114.00	2.00	99117	Acme Analytical La			0	2	0	2.26	<1	<1	<0
114.00	116.00	2.00	99118	Acme Analytical La			0	2	1	4.49	<1	6	0
116.00	118.00	2.00	99119	Acme Analytical La			0	2	0	2.66	<1	3	<0
118.00	120.00	2.00	99120	Acme Analytical La			<0	2	0	0.50	2	<1	<0
120.00	122.00	2.00	99121	Acme Analytical La			<0	2	<0	0.47	3	<1	<0
122.00	124.00	2.00	99124	Acme Analytical La			<0	3	<0	0.22	4	<1	<0
124.00	126.00	2.00	99125	Acme Analytical La			<0	3	<0	0.24	5	<1	<0
126.00	128.00	2.00	99126	Acme Analytical La			0	3	<0	<0.05	4	<1	<0
128.00	130.00	2.00	99127	Acme Analytical La			0	4	<0	0.06	6	<1	<0
130.00	132.00	2.00	99128	Acme Analytical La			<0	4	<0	0.19	6	<1	<0
132.00	134.00	2.00	99129	Acme Analytical La			<0	2	0	0.29	3	<1	<0
134.00	136.00	2.00	99131	Acme Analytical La			0	1	<0	0.21	1	<1	<0
136.00	138.00	2.00	99132	Acme Analytical La			0	1	0	0.67	1	<1	<0
138.00	140.00	2.00	99133	Acme Analytical La			0	2	0	1.35	2	<1	<0
140.00	142.00	2.00	99134	Acme Analytical La			0	2	1	3.20	<1	3	<0
142.00	144.00	2.00	99136	Acme Analytical La			0	2	1	4.19	<1	5	0
144.00	146.00	2.00	99137	Acme Analytical La			0	3	0	3.71	1	5	0
146.00	148.00	2.00	99138	Acme Analytical La			0	2	1	2.10	<1	2	<0
148.00	150.00	2.00	99139	Acme Analytical La			0	2	0	2.31	2	1	0
150.00	152.00	2.00	99140	Acme Analytical La			0	3	<0	2.13	3	2	<0
152.00	154.00	2.00	99141	Acme Analytical La			<0	3	0	1.06	5	2	<0

FULL ANALYTICAL REPORT
- Whole Rock -

Hole Number **AD1-2011-006** Project: **ADDIE1** Project Number: **001**

Whole Rock (part 2 of 1)

From (m)	To (m)	Length (m)	Sample #	Lab	Certificate #	Date of Certificate	Hg (ppm)	Sc (ppm)	Tl (ppm)	S (%)	Ga (ppm)	Se (ppm)	Te (ppm)
154.00	156.00	2.00	99144	Acme Analytical La			0	2	0	2.73	3	3	0
156.00	158.00	2.00	99145	Acme Analytical La			0	2	1	1.25	3	1	0
158.00	160.00	2.00	99146	Acme Analytical La			<0	9	0	1.14	6	1	<0
160.00	162.00	2.00	99147	Acme Analytical La			<0	2	<0	0.73	3	1	<0
162.00	164.00	2.00	99148	Acme Analytical La			<0	2	<0	0.33	4	<1	<0
164.00	166.00	2.00	99149	Acme Analytical La			<0	4	<0	0.10	5	<1	<0
166.00	168.00	2.00	99151	Acme Analytical La			<0	4	<0	0.19	6	<1	<0
168.00	170.00	2.00	99152	Acme Analytical La			<0	2	<0	0.09	5	<1	<0
170.00	172.00	2.00	99153	Acme Analytical La			<0	2	<0	0.11	4	<1	<0
172.00	174.00	2.00	99154	Acme Analytical La			<0	3	<0	0.41	4	<1	<0
174.00	176.00	2.00	99156	Acme Analytical La			<0	3	<0	0.20	4	<1	<0
176.00	178.00	2.00	99157	Acme Analytical La			0	2	<0	0.20	5	<1	<0
178.00	180.00	2.00	99158	Acme Analytical La			<0	2	<0	<0.05	4	<1	<0
180.00	182.00	2.00	99159	Acme Analytical La			<0	2	<0	0.09	4	<1	<0
182.00	184.00	2.00	99160	Acme Analytical La			0	2	<0	0.13	4	<1	<0
184.00	186.00	2.00	99161	Acme Analytical La			<0	2	<0	0.17	4	<1	<0
186.00	188.00	2.00	99164	Acme Analytical La			<0	2	<0	0.06	3	<1	<0
188.00	190.00	2.00	99165	Acme Analytical La			<0	2	<0	0.11	4	<1	<0
190.00	192.00	2.00	99166	Acme Analytical La			<0	2	<0	0.26	4	<1	0
192.00	194.00	2.00	99167	Acme Analytical La			<0	7	<0	0.08	6	<1	<0
194.00	196.00	2.00	99168	Acme Analytical La			<0	14	<0	<0.05	7	<1	<0
196.00	198.00	2.00	99169	Acme Analytical La			<0	7	<0	0.49	8	<1	<0
198.00	200.00	2.00	99171	Acme Analytical La			<0	2	<0	0.08	4	<1	0
200.00	201.20	1.20	99172	Acme Analytical La			<0	2	<0	<0.05	4	<1	<0

DRILL HOLE REPORT

Hole Number **AD1-2011-007** Project: **ADDIE1** Project Number: **001**

Drilling

Azimuth: 0
Dip: -90
Length: 155.45
Started: 28-Oct-11
Completed: 30-Oct-11
Logged: 22-Nov-11
Comment:

Casing

Length: 0
Pulled: yes
Capped: no
Cemented: no

Core

Dimension: HQ
Storage: Warehouse -
Section:
Hole Type DD

Location

Township:
Claim No.:
NTS:
Hole: SURFACE

Other

Logged by: Graham Spray
Relog by:
Contractor:
Spotted by: Greg Davison
Surveyed:
Surveyed by:
Geophysics: None
Geophysic Contractor:
Left in hole:
Making water: no
Multi shot survey: yes

Coordinate - Gemcom

East: 611443
North: 5823677
Elev.: 1302

Coordinate - UTM

East: 611443
North: 5823677
Elev.: 1302
Zone: 10 **NAD:** WGS84

Deviation Tests

Distance	*Azimuth*	*Dip*	*Type*	*Good*	*Comments*
0.00	0.00	-90.00	C	☑	
100.00	0.00	-89.60	F	☑	
150.00	0.00	-87.70	F	☑	

LITHOLOGY REPORT
- Summary -

Hole Number **AD1-2011-007** Project: **ADDIE1** Project Number: **001**

From (m)	*To (m)*	*Lithology*
0.00	**3.05**	CAS
3.05	**4.75**	O/B
4.75	**155.45**	ARGSLT

Minor Interval:

6.50	10.50	ARG
10.50	16.15	SLTSTN
16.15	21.80	ARG
21.80	32.15	SLTSTN
32.15	38.30	ARG
38.30	42.35	SLTSTN
42.35	46.60	ARG
46.60	53.10	SLTSTN
4.75	6.50	SLTSTN
53.10	88.50	ARG
88.50	92.85	SLTSTN
92.85	101.90	ARG
101.90	123.10	ARGSLT
123.10	135.00	SLTSTN
135.00	139.50	ARG
139.50	142.00	SLTSTN
142.00	155.45	ARG

155.45	**0.00**	EOH

LITHOLOGY REPORT
- Detailed -

Hole Number **AD1-2011-007** Project: **ADDIE1** Project Number: **001**

From (m)	To (m)	Lithology	Sample #	From	To	Length	Au (g/t)	Cu (ppm)	Pb (ppm)	Zn (ppm)	Ag (ppm)
0.00	3.05	**CAS** ***Casing***									

No Sample.

From (m)	To (m)	Lithology	Sample #	From	To	Length	Au (g/t)	Cu (ppm)	Pb (ppm)	Zn (ppm)	Ag (ppm)
3.05	4.75	**O/B** ***Overburden***									

Oxidized mainly local rock clasts, minor recovery, approximately 30-40cm

Alteration Maj:	*Type/Style/Intensity*	*Comment*
3.05 - 6.05	BL PCH WM	

Mineralization Maj. :	*Type/Style/%Mineral*	*Comment*
3.05 - 6.05	PY FF 0.2	
3.05 - 6.05	PY BX 1	
3.05 - 6.05	PY DIS 0.2	

Structure Maj.:	*Type/Core Angle*	*Comment*
3.05 - 6.05	BC	short intervals at 3.2-3.35m, and 5.2-5.5m
3.05 - 6.05	FOL 50	range from 45 to 70dg c/a

Texture Maj:	*Type*	*Comment*
3.05 - 6.05	BX	

LITHOLOGY REPORT
- Detailed -

Hole Number **AD1-2011-007** Project: **ADDIE1** Project Number: **001**

From (m)	To (m)	Lithology	Sample #	From	To	Length	Au (g/t)	Cu (ppm)	Pb (ppm)	Zn (ppm)	Ag (ppm)
4.75	155.45	**ARGSLT** ***Interlayered siltstone and argillite***	98011	4.75	6.00	1.25	0.01	-	-	-	-
			98012	6.00	8.00	2.00	0.03	-	-	-	-
			98013	8.00	10.00	2.00	0.02	-	-	-	-
			98014	10.00	12.00	2.00	0.01	-	-	-	-
			98016	12.00	14.00	2.00	<0.01	-	-	-	-
			98017	14.00	16.00	2.00	0.01	-	-	-	-
			98019	16.00	18.00	2.00	0.01	-	-	-	-
			98020	18.00	20.00	2.00	<0.01	-	-	-	-
			98021	20.00	22.00	2.00	<0.01	-	-	-	-
			98018	22.00	24.00	2.00	<0.01	-	-	-	-
			98024	24.00	26.00	2.00	<0.01	-	-	-	-
			98025	26.00	28.00	2.00	<0.01	-	-	-	-
			98026	28.00	30.00	2.00	<0.01	-	-	-	-
			98027	30.00	32.00	2.00	<0.01	-	-	-	-
			98028	32.00	34.00	2.00	0.05	-	-	-	-
			98029	34.00	36.00	2.00	0.02	-	-	-	-
			98031	36.00	38.00	2.00	<0.01	-	-	-	-
			98032	38.00	40.00	2.00	<0.01	-	-	-	-
			98033	40.00	42.00	2.00	<0.01	-	-	-	-
			98034	42.00	44.00	2.00	0.03	-	-	-	-
			98036	44.00	46.00	2.00	<0.01	-	-	-	-
			98037	46.00	48.00	2.00	<0.01	-	-	-	-
			98039	48.00	50.00	2.00	<0.01	-	-	-	-
			98040	50.00	52.00	2.00	<0.01	-	-	-	-
			98041	52.00	54.00	2.00	0.01	-	-	-	-
			98038	54.00	56.00	2.00	0.01	-	-	-	-
			98044	56.00	58.00	2.00	0.06	-	-	-	-

Deformed and weakly recrystallized commonly graphitic black argillite and light grey psammite (quartzofeldspathic siltstone). The two lithologies are interlayered in "beds" on a scale of 2-5m apparent thickness, are mutually inclusive (argillite is found within psammite and vice versa), and contacts between them are gradational.

Psammite zones are fine grained, pale grey to buff, often brecciated with irregular angular to lensoidal fragments and a black very fine grained matrix of likely graphite, micas, and silica. The overall fabric is massive to indistinct, locally undulating to irregular. Sulphides occur as stringers and disseminated throughout, pyrite very fine-grained to medium-grained, <1-4mm, subhedral to locally euhedral cubes, locally clots. Minor quartz veins and stringers locally on fabric and also oblique at approximately 45 c/a, generally <1cm in thickness with pinch swell and breccia fill textures.

Argillite zones are charcoal grey to black, strongly graphitic, and include moderate to abundant lenticular clasts and pseudoclasts of siltsone and siliceous material including a variable proportion of vein stringers, sulphides chiefly pyrite, mainly lensoidal textures on fabric, and fine disseminated throughout argillite and locally associated with later veinlets in ladder and irregular textures, the former orthogonal to the major fabric, and locally confined to the more brittle silty and siliceous clasts, step veinlets in argillite, sulphide medium to coarse-grained in this interval, fracture and matrix control, locally appear to overgrow the clasts, fabric ranges from 5-75 deg c/a, but is predominantly ~45 deg c/a.

Deformation is strongly ductile in zones with significant argillite, with mm-scale up to 5 cm lenses and boudins of the psammite elongated parallel to the dominant fabric and wrapped by graphitic argillite, step-structures, undulations, pinch and swell structures, folding (various forms, described below), and fault-drag folds; the psammitic zones tend to exhibit brittle deformation (brecciation) with 70% angular interlocking clasts of psammite with a fine matrix of argillite and silica. In general the argillite appears to have taken more shear strain, while the psammite is the more competent component of the lithology. Kinematic indicators include S- and Z-folds, and rotated lenses of psammite, and indicate a degree of simple shear (direction and orientation unknown due to the core being unorientated).

Folding is varied and often intrafolial (axial surfaces oblique to foliation can only be traced perpendicular to fold axes for a few cm or mm), occurring as open sub-cm-scale chevron and occasional concentric folds, open to tight cm-scale similar and rare parallel folds, and rare mm-scale ptygmatic folding of thin elongate psammitic lenses (mm-scale orthogonal thickness and cm-scale length). Folding is not pervasive; while folds can be found throughout argillite sections, they do not dominate fabric development.

Brittle offsets are common, truncating folds and boudins, usually infilled by quartz and graphite and occasionally pyrite.

The unit is significantly silicified, likely flooded by silica which overprinted and permeated the rock, and possibly annealed (recrystallized) by metamorphic heat. The grain size is typically too small to see triple-junctions or polygons that would result from metamorphic recrystallization. Qz veining is ubiquitous and

LITHOLOGY REPORT
- Detailed -

Hole Number **AD1-2011-007** Project: **ADDIE1** Project Number: **001**

From (m)	To (m)	Lithology
		moderate to intense, with veins and veinlets from sub-mm-scale to several decimetres in width, and in all orientations. Veins are generally massive and coarse-crystalline, occasionally carry talc, and very rarely carry pyrite. No visible gold was identified in this DDH. **Minor Interval:** 6.50 10.50 ARG *Argillite* Interval dominated by argillite, as in main description. ***Alteration Min:*** ***Type/Style/Intensity*** ***Comment*** 6.50 - 10.50 SILI Dis MS 6.50 - 10.50 GRPH P MS ***Mineralization Min:*** ***Type/Style/%Mineral*** ***Comment*** 6.50 - 10.50 PY DIS 1 6.50 - 10.50 PY CG 1 ***Structure Min.:*** ***Type/Core Angle*** ***Comment*** 6.50 - 10.50 VN 45 Ranges from 10-80 deg c/a 6.50 - 10.50 CNTR Convolutions and crenulations due to deformation 6.50 - 10.50 FD Intrafolial mm-cm scale crenulation-type folds 6.50 - 10.50 BOUD 50 lenticular psammitic boudins 6.50 - 10.50 FOL 50 deg c/a ***Texture Min:*** ***Type*** ***Comment*** 6.50 - 10.50 HETR 6.50 - 10.50 FG

Sample #	From	To	Length	Au (g/t)	Cu (ppm)	Pb (ppm)	Zn (ppm)	Ag (ppm)
98045	58.00	60.00	2.00	0.06	-	-	-	-
98046	60.00	62.00	2.00	0.11	-	-	-	-
98047	62.00	64.00	2.00	0.11	-	-	-	-
98048	64.00	66.00	2.00	0.11	-	-	-	-
98049	66.00	68.00	2.00	0.10	-	-	-	-
98051	68.00	70.00	2.00	0.07	-	-	-	-
98052	70.00	72.00	2.00	0.08	-	-	-	-
98053	72.00	74.00	2.00	0.13	-	-	-	-
98054	74.00	76.00	2.00	0.14	-	-	-	-
98056	76.00	78.00	2.00	0.13	-	-	-	-
98057	78.00	80.00	2.00	0.13	-	-	-	-
98059	80.00	82.00	2.00	0.12	-	-	-	-
98060	82.00	84.00	2.00	0.11	-	-	-	-
98061	84.00	86.00	2.00	0.02	-	-	-	-
98058	86.00	88.00	2.00	0.03	-	-	-	-
98064	88.00	90.00	2.00	0.01	-	-	-	-
98065	90.00	92.00	2.00	0.01	-	-	-	-
98066	92.00	94.00	2.00	0.01	-	-	-	-
98067	94.00	96.00	2.00	0.04	-	-	-	-
98068	96.00	98.00	2.00	0.09	-	-	-	-
98069	98.00	100.00	2.00	0.08	-	-	-	-
98071	100.00	102.00	2.00	0.09	-	-	-	-
98072	102.00	104.00	2.00	0.06	-	-	-	-
98073	104.00	106.00	2.00	0.04	-	-	-	-
98074	106.00	108.00	2.00	0.01	-	-	-	-
98076	108.00	110.00	2.00	0.02	-	-	-	-
98077	110.00	112.00	2.00	0.01	-	-	-	-

LITHOLOGY REPORT
- Detailed -

Hole Number **AD1-2011-007** Project: **ADDIE1** Project Number: **001**

From (m)	To (m)	Lithology
		Minor Interval:
10.50	16.15	SLTSTN *Siltstone*
		Interval dominated by siltstone, as in main description.
		Alteration Min: ***Type/Style/Intensity*** ***Comment***
		10.50 - 16.15 GRPH Dis W
		10.50 - 16.15 Ser PCH WM
		10.50 - 16.15 SILI P S
		Mineralization Min: ***Type/Style/%Mineral*** ***Comment***
		10.50 - 16.15 PY CG 2 Overprinting, post-deformation.
		10.50 - 16.15 PY DIS 1
		Structure Min.: ***Type/Core Angle*** ***Comment***
		10.50 - 16.15 FOL 45 Range from 30-50 deg c/a
		10.50 - 16.15 VN 45 Range from 0-90 deg c/a, mm-cm scale thickness
		Texture Min: ***Type*** ***Comment***
		10.50 - 16.15 BX
		10.50 - 16.15 HETR
		10.50 - 16.15 MASS
155.45	0.00	**EOH** ***End of Hole***

Sample #	From	To	Length	Au (g/t)	Cu (ppm)	Pb (ppm)	Zn (ppm)	Ag (ppm)
98079	112.00	114.00	2.00	0.01	-	-	-	-
98080	114.00	116.00	2.00	0.02	-	-	-	-
98081	116.00	118.00	2.00	0.03	-	-	-	-
98078	118.00	120.00	2.00	0.03	-	-	-	-
98084	120.00	122.00	2.00	0.06	-	-	-	-
98085	122.00	124.00	2.00	0.03	-	-	-	-
98086	124.00	126.00	2.00	0.09	-	-	-	-
98087	126.00	128.00	2.00	0.02	-	-	-	-
98088	128.00	130.00	2.00	0.06	-	-	-	-
98089	130.00	132.00	2.00	0.07	-	-	-	-
98091	132.00	134.00	2.00	0.06	-	-	-	-
98092	134.00	136.00	2.00	0.08	-	-	-	-
98093	136.00	138.00	2.00	0.06	-	-	-	-
98094	138.00	140.00	2.00	0.03	-	-	-	-
98096	140.00	142.00	2.00	0.01	-	-	-	-
98097	142.00	144.00	2.00	0.03	-	-	-	-
98099	144.00	146.00	2.00	0.16	-	-	-	-
98100	146.00	148.00	2.00	0.12	-	-	-	-
98101	148.00	150.00	2.00	0.08	-	-	-	-
98098	150.00	152.00	2.00	0.08	-	-	-	-
98104	152.00	154.00	2.00	0.03	-	-	-	-
98105	154.00	155.45	1.45	0.01	-	-	-	-

LITHOLOGY REPORT
- Detailed -

Hole Number **AD1-2011-007** Project: **ADDIE1** Project Number: **001**

From (m)	To (m)	Lithology	Sample #	From	To	Length	Au (g/t)	Cu (ppm)	Pb (ppm)	Zn (ppm)	Ag (ppm)

GEOTECHNICAL DRILLHOLE REPORT SHEET

Project:	**ADDIE1**	Logged by:	**Graham Spray**	Hole Number:	**AD1-2011-007**	Azimuth:	**0**
Location:	**Warehouse - Pat Aldridge**	Logged date:	**22/11/2011**	Core Size:	**HQ**	Inclination:	**-90**

INTERVAL			RECOVERY		RQD			No. Joints	Typ. Joint	JOINT CONDITION					Geological Description - Rock Type, Colour, Texture, Alteration, Structure
FROM	TO	LENGTH	m	%	m	%	HARD			PERSIS	APER	ROUGH	INFILL	WTHR	



FULL ANALYTICAL REPORT

- Assay -

Hole Number **AD1-2011-007** Project: **ADDIE1** Project Number: **001**

Assay Report (part 1 of 0)

From (m)	To (m)	Length (m)	Sample #	Lab	Certificate #	Date of Certificate	Au (g/t)	Cu (ppm)	Pb (ppm)	Zn (ppm)	Ag (ppm)
4.75	6.00	1.25	98011	Acme Analytical			0.01	-	-	-	-
6.00	8.00	2.00	98012	Acme Analytical			0.03	-	-	-	-
8.00	10.00	2.00	98013	Acme Analytical			0.02	-	-	-	-
10.00	12.00	2.00	98014	Acme Analytical			0.01	-	-	-	-
12.00	14.00	2.00	98016	Acme Analytical			<0.01	-	-	-	-
14.00	16.00	2.00	98017	Acme Analytical			0.01	-	-	-	-
16.00	18.00	2.00	98019	Acme Analytical			0.01	-	-	-	-
18.00	20.00	2.00	98020	Acme Analytical			<0.01	-	-	-	-
20.00	22.00	2.00	98021	Acme Analytical			<0.01	-	-	-	-
22.00	24.00	2.00	98018	Acme Analytical			<0.01	-	-	-	-
24.00	26.00	2.00	98024	Acme Analytical			<0.01	-	-	-	-
26.00	28.00	2.00	98025	Acme Analytical			<0.01	-	-	-	-
28.00	30.00	2.00	98026	Acme Analytical			<0.01	-	-	-	-
30.00	32.00	2.00	98027	Acme Analytical			<0.01	-	-	-	-
32.00	34.00	2.00	98028	Acme Analytical			0.05	-	-	-	-
34.00	36.00	2.00	98029	Acme Analytical			0.02	-	-	-	-
36.00	38.00	2.00	98031	Acme Analytical			<0.01	-	-	-	-
38.00	40.00	2.00	98032	Acme Analytical			<0.01	-	-	-	-
40.00	42.00	2.00	98033	Acme Analytical			<0.01	-	-	-	-
42.00	44.00	2.00	98034	Acme Analytical			0.03	-	-	-	-
44.00	46.00	2.00	98036	Acme Analytical			<0.01	-	-	-	-
46.00	48.00	2.00	98037	Acme Analytical			<0.01	-	-	-	-
48.00	50.00	2.00	98039	Acme Analytical			<0.01	-	-	-	-
50.00	52.00	2.00	98040	GEOSOL Lakefi			<0.01	-	-	-	-
52.00	54.00	2.00	98041	Acme Analytical			0.01	-	-	-	-
54.00	56.00	2.00	98038	Acme Analytical			0.01	-	-	-	-
56.00	58.00	2.00	98044	Acme Analytical			0.06	-	-	-	-
58.00	60.00	2.00	98045	Acme Analytical			0.06	-	-	-	-
60.00	62.00	2.00	98046	Acme Analytical			0.11	-	-	-	-
62.00	64.00	2.00	98047	Acme Analytical			0.11	-	-	-	-

FULL ANALYTICAL REPORT

- Assay -

Hole Number **AD1-2011-007** Project: **ADDIE1** Project Number: **001**

Assay Report (part 1 of 0)

From (m)	To (m)	Length (m)	Sample #	Lab	Certificate #	Date of Certificate	Au (g/t)	Cu (ppm)	Pb (ppm)	Zn (ppm)	Ag (ppm)
64.00	66.00	2.00	98048	GEOSOL Lakefi			0.11	-	-	-	-
66.00	68.00	2.00	98049	GEOSOL Lakefi			0.10	-	-	-	-
68.00	70.00	2.00	98051	GEOSOL Lakefi			0.07	-	-	-	-
70.00	72.00	2.00	98052	GEOSOL Lakefi			0.08	-	-	-	-
72.00	74.00	2.00	98053	GEOSOL Lakefi			0.13	-	-	-	-
74.00	76.00	2.00	98054	GEOSOL Lakefi			0.14	-	-	-	-
76.00	78.00	2.00	98056	GEOSOL Lakefi			0.13	-	-	-	-
78.00	80.00	2.00	98057	GEOSOL Lakefi			0.13	-	-	-	-
80.00	82.00	2.00	98059	GEOSOL Lakefi			0.12	-	-	-	-
82.00	84.00	2.00	98060	GEOSOL Lakefi			0.11	-	-	-	-
84.00	86.00	2.00	98061	Acme Analytical			0.02	-	-	-	-
86.00	88.00	2.00	98058	GEOSOL Lakefi			0.03	-	-	-	-
88.00	90.00	2.00	98064	Acme Analytical			0.01	-	-	-	-
90.00	92.00	2.00	98065	Acme Analytical			0.01	-	-	-	-
92.00	94.00	2.00	98066	Acme Analytical			0.01	-	-	-	-
94.00	96.00	2.00	98067	Acme Analytical			0.04	-	-	-	-
96.00	98.00	2.00	98068	Acme Analytical			0.09	-	-	-	-
98.00	100.00	2.00	98069	Acme Analytical			0.08	-	-	-	-
100.00	102.00	2.00	98071	GEOSOL Lakefi			0.09	-	-	-	-
102.00	104.00	2.00	98072	Acme Analytical			0.06	-	-	-	-
104.00	106.00	2.00	98073	Acme Analytical			0.04	-	-	-	-
106.00	108.00	2.00	98074	Acme Analytical			0.01	-	-	-	-
108.00	110.00	2.00	98076	Acme Analytical			0.02	-	-	-	-
110.00	112.00	2.00	98077	Acme Analytical			0.01	-	-	-	-
112.00	114.00	2.00	98079	Acme Analytical			0.01	-	-	-	-
114.00	116.00	2.00	98080	GEOSOL Lakefi			0.02	-	-	-	-
116.00	118.00	2.00	98081	GEOSOL Lakefi			0.03	-	-	-	-
118.00	120.00	2.00	98078	Acme Analytical			0.03	-	-	-	-
120.00	122.00	2.00	98084	GEOSOL Lakefi			0.06	-	-	-	-
122.00	124.00	2.00	98085	Acme Analytical			0.03	-	-	-	-

FULL ANALYTICAL REPORT

- Assay -

Hole Number **AD1-2011-007** Project: **ADDIE1** Project Number: **001**

Assay Report (part 1 of 0)

From (m)	To (m)	Length (m)	Sample #	Lab	Certificate #	Date of Certificate	Au (g/t)	Cu (ppm)	Pb (ppm)	Zn (ppm)	Ag (ppm)
124.00	126.00	2.00	98086	Acme Analytical			0.09	-	-	-	-
126.00	128.00	2.00	98087	Acme Analytical			0.02	-	-	-	-
128.00	130.00	2.00	98088	Acme Analytical			0.06	-	-	-	-
130.00	132.00	2.00	98089	Acme Analytical			0.07	-	-	-	-
132.00	134.00	2.00	98091	Acme Analytical			0.06	-	-	-	-
134.00	136.00	2.00	98092	Acme Analytical			0.08	-	-	-	-
136.00	138.00	2.00	98093	Acme Analytical			0.06	-	-	-	-
138.00	140.00	2.00	98094	Acme Analytical			0.03	-	-	-	-
140.00	142.00	2.00	98096	GEOSOL Lakefi			0.01	-	-	-	-
142.00	144.00	2.00	98097	GEOSOL Lakefi			0.03	-	-	-	-
144.00	146.00	2.00	98099	GEOSOL Lakefi			0.16	-	-	-	-
146.00	148.00	2.00	98100	GEOSOL Lakefi			0.12	-	-	-	-
148.00	150.00	2.00	98101	GEOSOL Lakefi			0.08	-	-	-	-
150.00	152.00	2.00	98098	GEOSOL Lakefi			0.08	-	-	-	-
152.00	154.00	2.00	98104	GEOSOL Lakefi			0.03	-	-	-	-
154.00	155.45	1.45	98105	GEOSOL Lakefi			0.01	-	-	-	-

FULL ANALYTICAL REPORT

- ICP -

Hole Number **AD1-2011-007** Project: **ADDIE1** Project Number: **001**

ICP Report (part 1 of 0)

From (m)	*To* (m)	*Length* (m)	*Sample #*	*Lab*	*Certificate #*	*Date of Certificate*
4.75	6.00	1.25	98011	Acme Analytical La		
6.00	8.00	2.00	98012	Acme Analytical La		
8.00	10.00	2.00	98013	Acme Analytical La		
10.00	12.00	2.00	98014	Acme Analytical La		
12.00	14.00	2.00	98016	Acme Analytical La		
14.00	16.00	2.00	98017	Acme Analytical La		
16.00	18.00	2.00	98019	Acme Analytical La		
18.00	20.00	2.00	98020	Acme Analytical La		
20.00	22.00	2.00	98021	Acme Analytical La		
22.00	24.00	2.00	98018	Acme Analytical La		
24.00	26.00	2.00	98024	Acme Analytical La		
26.00	28.00	2.00	98025	Acme Analytical La		
28.00	30.00	2.00	98026	Acme Analytical La		
30.00	32.00	2.00	98027	Acme Analytical La		
32.00	34.00	2.00	98028	Acme Analytical La		
34.00	36.00	2.00	98029	Acme Analytical La		
36.00	38.00	2.00	98031	Acme Analytical La		
38.00	40.00	2.00	98032	Acme Analytical La		
40.00	42.00	2.00	98033	Acme Analytical La		
42.00	44.00	2.00	98034	Acme Analytical La		
44.00	46.00	2.00	98036	Acme Analytical La		
46.00	48.00	2.00	98037	Acme Analytical La		
48.00	50.00	2.00	98039	Acme Analytical La		
50.00	52.00	2.00	98040	Acme Analytical La		
52.00	54.00	2.00	98041	Acme Analytical La		
54.00	56.00	2.00	98038	Acme Analytical La		
56.00	58.00	2.00	98044	Acme Analytical La		
58.00	60.00	2.00	98045	Acme Analytical La		
60.00	62.00	2.00	98046	Acme Analytical La		
62.00	64.00	2.00	98047	Acme Analytical La		

FULL ANALYTICAL REPORT

- ICP -

Hole Number **AD1-2011-007** Project: **ADDIE1** Project Number: **001**

ICP Report (part 1 of 0)

From (m)	To (m)	Length (m)	Sample #	Lab	Certificate #	Date of Certificate
64.00	66.00	2.00	98048	Acme Analytical La		
66.00	68.00	2.00	98049	Acme Analytical La		
68.00	70.00	2.00	98051	Acme Analytical La		
70.00	72.00	2.00	98052	Acme Analytical La		
72.00	74.00	2.00	98053	Acme Analytical La		
74.00	76.00	2.00	98054	Acme Analytical La		
76.00	78.00	2.00	98056	Acme Analytical La		
78.00	80.00	2.00	98057	Acme Analytical La		
80.00	82.00	2.00	98059	Acme Analytical La		
82.00	84.00	2.00	98060	Acme Analytical La		
84.00	86.00	2.00	98061	Acme Analytical La		
86.00	88.00	2.00	98058	Acme Analytical La		
88.00	90.00	2.00	98064	Acme Analytical La		
90.00	92.00	2.00	98065	Acme Analytical La		
92.00	94.00	2.00	98066	Acme Analytical La		
94.00	96.00	2.00	98067	Acme Analytical La		
96.00	98.00	2.00	98068	Acme Analytical La		
98.00	100.00	2.00	98069	Acme Analytical La		
100.00	102.00	2.00	98071	Acme Analytical La		
102.00	104.00	2.00	98072	Acme Analytical La		
104.00	106.00	2.00	98073	Acme Analytical La		
106.00	108.00	2.00	98074	Acme Analytical La		
108.00	110.00	2.00	98076	Acme Analytical La		
110.00	112.00	2.00	98077	Acme Analytical La		
112.00	114.00	2.00	98079	Acme Analytical La		
114.00	116.00	2.00	98080	Acme Analytical La		
116.00	118.00	2.00	98081	Acme Analytical La		
118.00	120.00	2.00	98078	Acme Analytical La		
120.00	122.00	2.00	98084	Acme Analytical La		
122.00	124.00	2.00	98085	Acme Analytical La		

FULL ANALYTICAL REPORT

- ICP -

Hole Number **AD1-2011-007** Project: **ADDIE1** Project Number: **001**

ICP Report (part 1 of 0)

From (m)	*To* (m)	*Length* (m)	*Sample #*	*Lab*	*Certificate #*	*Date of Certificate*
124.00	126.00	2.00	98086	Acme Analytical La		
126.00	128.00	2.00	98087	Acme Analytical La		
128.00	130.00	2.00	98088	Acme Analytical La		
130.00	132.00	2.00	98089	Acme Analytical La		
132.00	134.00	2.00	98091	Acme Analytical La		
134.00	136.00	2.00	98092	Acme Analytical La		
136.00	138.00	2.00	98093	Acme Analytical La		
138.00	140.00	2.00	98094	Acme Analytical La		
140.00	142.00	2.00	98096	Acme Analytical La		
142.00	144.00	2.00	98097	Acme Analytical La		
144.00	146.00	2.00	98099	Acme Analytical La		
146.00	148.00	2.00	98100	Acme Analytical La		
148.00	150.00	2.00	98101	Acme Analytical La		
150.00	152.00	2.00	98098	Acme Analytical La		
152.00	154.00	2.00	98104	Acme Analytical La		
154.00	155.45	1.45	98105	Acme Analytical La		

FULL ANALYTICAL REPORT

- Whole Rock -

Hole Number **AD1-2011-007** Project: **ADDIE1** Project Number: **001**

Whole Rock (part 1 of 1)

From (m)	To (m)	Length (m)	Sample #	Lab	Certificate #	Date of Certificate	Au (ppb)	Mo (ppm)	Cu (ppm)	Pb (ppm)	Zn (ppm)	Ag (ppm)	Ni (ppm)	Co (ppm)	As (ppm)	Th (ppm)	Sr (ppm)	Cd (ppm)	Sb (ppm)	Bi (ppm)	V (ppm)	Cr (ppm)	Ti (ppm)	B (ppm)	W (ppm)
4.75	6.00	1.25	98011	Acme Analytical La			<1	12	96	6	102	0	140	29	64	1	99	0	1	<0	65	223	-	1	0
6.00	8.00	2.00	98012	Acme Analytical La			<1	11	40	11	134	0	150	27	62	2	112	1	1	0	85	226	-	<1	0
8.00	10.00	2.00	98013	Acme Analytical La			1	12	36	9	155	0	226	35	56	2	139	1	1	0	122	377	-	1	0
10.00	12.00	2.00	98014	Acme Analytical La			<1	8	75	4	99	0	86	30	56	1	166	2	2	<0	21	28	-	<1	0
12.00	14.00	2.00	98016	Acme Analytical La			<1	0	46	2	60	<0	84	32	49	<0	152	0	1	<0	29	48	-	<1	<0
14.00	16.00	2.00	98017	Acme Analytical La			<1	0	56	3	72	<0	87	31	43	<0	156	0	1	<0	23	34	-	<1	<0
16.00	18.00	2.00	98019	Acme Analytical La			<1	6	75	15	108	0	127	25	82	1	201	1	2	0	26	38	-	<1	0
18.00	20.00	2.00	98020	Acme Analytical La			<1	11	31	24	167	0	187	34	120	2	144	1	2	0	55	114	-	1	0
20.00	22.00	2.00	98021	Acme Analytical La			<1	11	40	34	140	0	168	31	172	2	176	1	1	0	68	181	-	1	0
22.00	24.00	2.00	98018	Acme Analytical La			<1	1	102	13	92	0	344	58	74	0	176	0	0	<0	149	712	-	<1	<0
24.00	26.00	2.00	98024	Acme Analytical La			<1	10	74	8	67	<0	244	41	56	1	99	0	1	<0	138	420	-	<1	<0
26.00	28.00	2.00	98025	Acme Analytical La			<1	1	74	7	63	<0	272	43	72	1	157	0	2	<0	107	352	-	1	<0
28.00	30.00	2.00	98026	Acme Analytical La			<1	1	91	5	116	0	283	48	71	1	68	<0	1	<0	142	451	-	1	<0
30.00	32.00	2.00	98027	Acme Analytical La			<1	2	87	7	100	0	211	39	108	1	100	<0	3	<0	76	172	-	2	<0
32.00	34.00	2.00	98028	Acme Analytical La			<1	23	85	28	166	1	179	28	1251	2	164	2	7	0	36	56	-	2	0
34.00	36.00	2.00	98029	Acme Analytical La			<1	19	61	21	199	0	145	21	198	3	155	3	3	0	21	18	-	2	<0
36.00	38.00	2.00	98031	Acme Analytical La			<1	22	102	11	210	0	141	23	122	2	84	2	2	0	53	82	-	1	<0
38.00	40.00	2.00	98032	Acme Analytical La			<1	7	84	6	126	0	342	51	107	1	231	0	1	<0	119	459	-	1	0
40.00	42.00	2.00	98033	Acme Analytical La			1	1	72	8	81	0	418	63	196	0	233	0	4	<0	95	417	-	1	0
42.00	44.00	2.00	98034	Acme Analytical La			1	11	68	18	152	0	226	38	114	1	158	1	5	0	55	134	-	3	0
44.00	46.00	2.00	98036	Acme Analytical La			1	10	46	16	136	0	93	15	125	2	141	3	4	0	25	29	-	1	<0
46.00	48.00	2.00	98037	Acme Analytical La			<1	10	105	9	139	0	180	32	113	1	95	0	2	<0	63	129	-	1	<0
48.00	50.00	2.00	98039	Acme Analytical La			<1	4	54	8	95	0	240	38	97	1	205	0	4	<0	73	193	-	2	<0
50.00	52.00	2.00	98040	Acme Analytical La			<1	1	58	6	87	<0	229	42	75	1	236	0	1	<0	99	348	-	2	<0

FULL ANALYTICAL REPORT
- Whole Rock -

Hole Number **AD1-2011-007** Project: **ADDIE1** Project Number: **001**

Whole Rock (part 1 of 1)

From (m)	To (m)	Length (m)	Sample #	Lab	Certificate #	Date of Certificate	Au (ppb)	Mo (ppm)	Cu (ppm)	Pb (ppm)	Zn (ppm)	Ag (ppm)	Ni (ppm)	Co (ppm)	As (ppm)	Th (ppm)	Sr (ppm)	Cd (ppm)	Sb (ppm)	Bi (ppm)	V (ppm)	Cr (ppm)	Ti (ppm)	B (ppm)	W (ppm)
52.00	54.00	2.00	98041	Acme Analytical La			<1	3	58	12	142	2	261	42	197	1	229	0	3	<0	55	181	-	1	0
54.00	56.00	2.00	98038	Acme Analytical La			<1	9	29	13	113	1	73	15	80	1	129	1	2	0	9	17	-	<1	0
56.00	58.00	2.00	98044	Acme Analytical La			<1	22	41	23	227	1	128	22	133	2	168	3	5	0	16	21	-	1	0
58.00	60.00	2.00	98045	Acme Analytical La			<1	22	92	26	234	1	74	17	100	2	99	3	7	0	18	9	-	2	0
60.00	62.00	2.00	98046	Acme Analytical La			<1	25	87	45	246	1	78	17	97	3	111	3	19	0	12	7	-	2	0
62.00	64.00	2.00	98047	Acme Analytical La			<1	24	85	44	236	1	72	16	93	3	115	3	18	0	12	8	-	2	0
64.00	66.00	2.00	98048	Acme Analytical La			<1	23	117	39	247	2	85	18	113	3	128	3	20	0	9	8	-	1	0
66.00	68.00	2.00	98049	Acme Analytical La			<1	21	77	39	215	1	87	18	100	3	130	3	14	0	12	11	-	2	0
68.00	70.00	2.00	98051	Acme Analytical La			12	27	37	19	275	1	92	20	52	2	151	3	7	0	13	8	-	<1	1
70.00	72.00	2.00	98052	Acme Analytical La			<1	26	76	31	255	1	100	19	137	3	140	3	19	1	15	10	-	2	0
72.00	74.00	2.00	98053	Acme Analytical La			1	24	74	51	259	1	98	20	141	3	139	3	18	0	14	13	-	2	0
74.00	76.00	2.00	98054	Acme Analytical La			<1	20	114	43	203	1	95	18	133	3	116	3	31	0	14	10	-	<1	1
76.00	78.00	2.00	98056	Acme Analytical La			<1	20	74	38	192	1	69	14	96	3	105	3	16	0	12	7	-	1	1
78.00	80.00	2.00	98057	Acme Analytical La			<1	22	92	34	201	1	68	16	123	3	98	3	15	0	10	7	-	<1	0
80.00	82.00	2.00	98059	Acme Analytical La			<1	20	93	33	218	1	62	15	113	2	94	3	14	0	10	7	-	<1	0
82.00	84.00	2.00	98060	Acme Analytical La			<1	18	87	30	186	1	62	14	115	2	91	2	14	0	11	8	-	<1	0
84.00	86.00	2.00	98061	Acme Analytical La			<1	18	45	6	219	0	114	24	179	2	241	3	4	<0	25	42	-	1	0
86.00	88.00	2.00	98058	Acme Analytical La			<1	26	79	5	334	0	49	20	232	2	115	5	2	<0	16	5	-	2	0
88.00	90.00	2.00	98064	Acme Analytical La			<1	12	97	5	169	0	24	20	206	1	136	3	1	<0	12	6	-	1	0
90.00	92.00	2.00	98065	Acme Analytical La			<1	8	71	2	77	0	25	12	54	1	117	0	1	<0	16	9	-	<1	<0
92.00	94.00	2.00	98066	Acme Analytical La			<1	15	88	4	117	0	34	14	122	2	96	1	1	<0	13	9	-	<1	0
94.00	96.00	2.00	98067	Acme Analytical La			<1	40	127	11	207	0	79	17	281	4	81	3	5	0	11	9	-	<1	0
96.00	98.00	2.00	98068	Acme Analytical La			<1	22	100	25	204	1	83	19	165	3	137	3	5	0	14	18	-	<1	0
98.00	100.00	2.00	98069	Acme Analytical La			3	22	81	26	275	1	95	21	180	3	130	4	7	0	23	34	-	3	0
100.00	102.00	2.00	98071	Acme Analytical La			<1	25	131	32	238	1	105	24	184	3	119	3	5	0	21	47	-	2	0

FULL ANALYTICAL REPORT
- Whole Rock -

Hole Number **AD1-2011-007** Project: **ADDIE1** Project Number: **001**

Whole Rock (part 1 of 1)

From (m)	To (m)	Length (m)	Sample #	Lab	Certificate #	Date of Certificate	Au (ppb)	Mo (ppm)	Cu (ppm)	Pb (ppm)	Zn (ppm)	Ag (ppm)	Ni (ppm)	Co (ppm)	As (ppm)	Th (ppm)	Sr (ppm)	Cd (ppm)	Sb (ppm)	Bi (ppm)	V (ppm)	Cr (ppm)	Ti (ppm)	B (ppm)	W (ppm)
102.00	104.00	2.00	98072	Acme Analytical La			<1	12	52	27	245	0	58	18	132	3	104	4	3	0	13	9	-	2	0
104.00	106.00	2.00	98073	Acme Analytical La			<1	15	48	16	165	0	69	20	133	2	148	2	3	0	16	18	-	2	<0
106.00	108.00	2.00	98074	Acme Analytical La			<1	11	112	6	135	0	101	24	94	1	125	1	1	<0	54	155	-	1	0
108.00	110.00	2.00	98076	Acme Analytical La			<1	23	62	19	216	0	68	17	274	3	71	5	2	0	9	9	-	2	0
110.00	112.00	2.00	98077	Acme Analytical La			<1	18	59	11	132	0	100	23	168	2	165	1	2	0	33	95	-	2	0
112.00	114.00	2.00	98079	Acme Analytical La			<1	13	89	5	124	0	94	22	85	2	124	0	1	<0	41	122	-	2	<0
114.00	116.00	2.00	98080	Acme Analytical La			<1	14	56	17	118	0	92	22	137	2	133	1	2	0	18	46	-	2	0
116.00	118.00	2.00	98081	Acme Analytical La			1	34	77	37	166	0	71	19	227	3	96	3	2	0	6	8	-	2	0
118.00	120.00	2.00	98078	Acme Analytical La			<1	15	148	11	99	0	80	17	148	2	153	1	6	0	12	19	-	2	0
120.00	122.00	2.00	98084	Acme Analytical La			<1	18	116	23	142	0	75	23	131	2	131	2	9	0	13	11	-	2	0
122.00	124.00	2.00	98085	Acme Analytical La			2	12	94	19	77	0	50	21	72	2	82	1	3	0	3	6	-	2	0
124.00	126.00	2.00	98086	Acme Analytical La			<1	12	93	20	120	0	76	21	122	2	86	2	2	0	8	11	-	1	<0
126.00	128.00	2.00	98087	Acme Analytical La			<1	13	116	12	126	0	87	17	152	2	143	2	3	0	16	18	-	<1	<0
128.00	130.00	2.00	98088	Acme Analytical La			<1	15	61	17	134	0	78	18	121	1	141	2	4	0	33	25	-	1	0
130.00	132.00	2.00	98089	Acme Analytical La			<1	15	95	23	136	0	96	23	158	3	148	1	5	0	10	14	-	3	<0
132.00	134.00	2.00	98091	Acme Analytical La			1	12	48	14	96	0	104	23	107	1	302	1	3	0	13	15	-	2	0
134.00	136.00	2.00	98092	Acme Analytical La			1	12	50	22	97	0	65	16	78	2	220	1	5	0	7	9	-	2	<0
136.00	138.00	2.00	98093	Acme Analytical La			2	13	45	13	164	0	136	23	148	1	322	2	4	0	18	40	-	2	0
138.00	140.00	2.00	98094	Acme Analytical La			<1	11	69	8	185	0	150	24	213	2	263	2	3	0	16	29	-	2	<0
140.00	142.00	2.00	98096	Acme Analytical La			2	1	97	2	82	0	43	18	80	1	122	1	7	<0	10	9	-	2	<0
142.00	144.00	2.00	98097	Acme Analytical La			<1	4	144	7	106	0	58	16	106	1	206	1	21	<0	15	13	-	1	0
144.00	146.00	2.00	98099	Acme Analytical La			1	24	87	37	208	1	132	24	86	2	370	2	12	0	23	23	-	2	0
146.00	148.00	2.00	98100	Acme Analytical La			20	22	57	27	340	1	95	17	50	2	374	4	10	0	20	16	-	2	0
148.00	150.00	2.00	98101	Acme Analytical La			3	17	55	24	151	0	98	20	74	2	353	2	8	0	12	13	-	2	0
150.00	152.00	2.00	98098	Acme Analytical La			<1	18	101	23	165	1	115	22	124	2	317	2	8	0	18	17	-	3	0

FULL ANALYTICAL REPORT
- Whole Rock -

Hole Number **AD1-2011-007** Project: **ADDIE1** Project Number: **001**

Whole Rock (part 1 of 1)

From (m)	To (m)	Length (m)	Sample #	Lab	Certificate #	Date of Certificate	Au (ppb)	Mo (ppm)	Cu (ppm)	Pb (ppm)	Zn (ppm)	Ag (ppm)	Ni (ppm)	Co (ppm)	As (ppm)	Th (ppm)	Sr (ppm)	Cd (ppm)	Sb (ppm)	Bi (ppm)	V (ppm)	Cr (ppm)	Ti (ppm)	B (ppm)	W (ppm)
152.00	154.00	2.00	98104	Acme Analytical La			6	8	62	11	97	0	63	15	62	1	187	1	2	0	13	14	-	<1	0
154.00	155.45	1.45	98105	Acme Analytical La			2	0	110	30	66	1	44	19	76	1	90	0	2	0	7	7	-	<1	0

FULL ANALYTICAL REPORT
- Whole Rock -

Hole Number **AD1-2011-007** Project: **ADDIE1** Project Number: **001**

Whole Rock (part 2 of 1)

From (m)	To (m)	Length (m)	Sample #	Lab	Certificate #	Date of Certificate	Hg (ppm)	Sc (ppm)	Tl (ppm)	S (%)	Ga (ppm)	Se (ppm)	Te (ppm)
4.75	6.00	1.25	98011	Acme Analytical La			0	5	0	1.51	3	3	<0
6.00	8.00	2.00	98012	Acme Analytical La			0	5	0	1.55	4	2	<0
8.00	10.00	2.00	98013	Acme Analytical La			0	7	<0	1.10	7	2	<0
10.00	12.00	2.00	98014	Acme Analytical La			0	9	<0	1.32	<1	2	<0
12.00	14.00	2.00	98016	Acme Analytical La			<0	10	<0	0.76	1	1	<0
14.00	16.00	2.00	98017	Acme Analytical La			0	9	<0	0.96	1	1	<0
16.00	18.00	2.00	98019	Acme Analytical La			0	6	<0	0.83	<1	1	<0
18.00	20.00	2.00	98020	Acme Analytical La			0	7	<0	1.26	1	2	<0
20.00	22.00	2.00	98021	Acme Analytical La			0	7	<0	1.57	3	2	<0
22.00	24.00	2.00	98018	Acme Analytical La			0	17	<0	0.76	8	1	<0
24.00	26.00	2.00	98024	Acme Analytical La			0	13	<0	0.57	7	1	<0
26.00	28.00	2.00	98025	Acme Analytical La			0	13	<0	0.66	3	1	<0
28.00	30.00	2.00	98026	Acme Analytical La			0	16	<0	0.44	6	1	<0
30.00	32.00	2.00	98027	Acme Analytical La			0	12	<0	0.43	1	1	<0
32.00	34.00	2.00	98028	Acme Analytical La			0	6	0	3.16	<1	5	<0
34.00	36.00	2.00	98029	Acme Analytical La			0	4	0	2.68	<1	6	0
36.00	38.00	2.00	98031	Acme Analytical La			0	5	0	1.83	1	4	<0
38.00	40.00	2.00	98032	Acme Analytical La			0	15	<0	1.09	4	2	<0
40.00	42.00	2.00	98033	Acme Analytical La			0	17	<0	1.16	2	1	<0
42.00	44.00	2.00	98034	Acme Analytical La			0	13	0	1.94	<1	3	<0
44.00	46.00	2.00	98036	Acme Analytical La			0	5	<0	1.91	<1	3	<0
46.00	48.00	2.00	98037	Acme Analytical La			0	11	<0	0.65	<1	1	<0
48.00	50.00	2.00	98039	Acme Analytical La			0	15	<0	0.49	1	1	<0
50.00	52.00	2.00	98040	Acme Analytical La			0	16	<0	0.15	3	<1	<0
52.00	54.00	2.00	98041	Acme Analytical La			0	14	<0	0.40	<1	<1	<0

FULL ANALYTICAL REPORT
- Whole Rock -

Hole Number **AD1-2011-007** Project: **ADDIE1** Project Number: **001**

Whole Rock (part 2 of 1)

From (m)	To (m)	Length (m)	Sample #	Lab	Certificate #	Date of Certificate	Hg (ppm)	Sc (ppm)	Tl (ppm)	S (%)	Ga (ppm)	Se (ppm)	Te (ppm)
54.00	56.00	2.00	98038	Acme Analytical La			0	4	0	1.54	<1	2	<0
56.00	58.00	2.00	98044	Acme Analytical La			0	4	0	3.37	<1	5	1
58.00	60.00	2.00	98045	Acme Analytical La			0	4	0	3.54	<1	4	0
60.00	62.00	2.00	98046	Acme Analytical La			0	3	0	3.87	<1	5	0
62.00	64.00	2.00	98047	Acme Analytical La			0	3	1	3.68	<1	6	0
64.00	66.00	2.00	98048	Acme Analytical La			0	3	1	3.74	<1	5	0
66.00	68.00	2.00	98049	Acme Analytical La			0	3	0	3.67	<1	5	0
68.00	70.00	2.00	98051	Acme Analytical La			0	4	0	4.07	<1	5	0
70.00	72.00	2.00	98052	Acme Analytical La			0	4	0	4.42	<1	7	1
72.00	74.00	2.00	98053	Acme Analytical La			0	4	1	4.10	<1	6	1
74.00	76.00	2.00	98054	Acme Analytical La			0	4	0	3.49	<1	5	1
76.00	78.00	2.00	98056	Acme Analytical La			0	3	0	3.40	<1	4	<0
78.00	80.00	2.00	98057	Acme Analytical La			0	3	0	3.52	<1	4	<0
80.00	82.00	2.00	98059	Acme Analytical La			0	3	0	3.41	<1	5	<0
82.00	84.00	2.00	98060	Acme Analytical La			0	3	0	3.16	<1	5	<0
84.00	86.00	2.00	98061	Acme Analytical La			0	6	0	2.09	<1	3	<0
86.00	88.00	2.00	98058	Acme Analytical La			0	4	0	3.78	<1	6	<0
88.00	90.00	2.00	98064	Acme Analytical La			0	4	0	4.03	<1	6	<0
90.00	92.00	2.00	98065	Acme Analytical La			0	5	0	0.73	<1	2	<0
92.00	94.00	2.00	98066	Acme Analytical La			0	4	0	2.09	<1	4	<0
94.00	96.00	2.00	98067	Acme Analytical La			0	2	0	4.79	<1	6	<0
96.00	98.00	2.00	98068	Acme Analytical La			0	3	0	3.29	<1	6	0
98.00	100.00	2.00	98069	Acme Analytical La			0	4	0	3.39	<1	5	<0
100.00	102.00	2.00	98071	Acme Analytical La			0	4	0	3.74	<1	5	<0
102.00	104.00	2.00	98072	Acme Analytical La			0	3	0	3.32	<1	6	<0

FULL ANALYTICAL REPORT
- Whole Rock -

Hole Number **AD1-2011-007** Project: **ADDIE1** Project Number: **001**

Whole Rock (part 2 of 1)

From (m)	To (m)	Length (m)	Sample #	Lab	Certificate #	Date of Certificate	Hg (ppm)	Sc (ppm)	Tl (ppm)	S (%)	Ga (ppm)	Se (ppm)	Te (ppm)
104.00	106.00	2.00	98073	Acme Analytical La			0	5	0	2.74	<1	4	<0
106.00	108.00	2.00	98074	Acme Analytical La			0	7	<0	1.12	3	3	<0
108.00	110.00	2.00	98076	Acme Analytical La			0	2	<0	4.40	<1	8	<0
110.00	112.00	2.00	98077	Acme Analytical La			0	6	<0	1.97	1	4	<0
112.00	114.00	2.00	98079	Acme Analytical La			0	6	<0	0.64	2	1	<0
114.00	116.00	2.00	98080	Acme Analytical La			0	4	0	2.54	<1	2	<0
116.00	118.00	2.00	98081	Acme Analytical La			0	2	0	4.07	<1	5	<0
118.00	120.00	2.00	98078	Acme Analytical La			0	4	0	2.18	<1	3	<0
120.00	122.00	2.00	98084	Acme Analytical La			0	4	0	3.02	<1	4	0
122.00	124.00	2.00	98085	Acme Analytical La			0	3	0	2.81	<1	2	<0
124.00	126.00	2.00	98086	Acme Analytical La			0	3	0	2.91	<1	3	<0
126.00	128.00	2.00	98087	Acme Analytical La			0	5	0	1.85	<1	3	0
128.00	130.00	2.00	98088	Acme Analytical La			0	6	0	2.44	<1	3	<0
130.00	132.00	2.00	98089	Acme Analytical La			0	5	0	3.07	<1	4	<0
132.00	134.00	2.00	98091	Acme Analytical La			0	6	0	3.40	<1	3	<0
134.00	136.00	2.00	98092	Acme Analytical La			0	5	0	2.81	<1	3	<0
136.00	138.00	2.00	98093	Acme Analytical La			0	7	0	2.88	<1	3	<0
138.00	140.00	2.00	98094	Acme Analytical La			0	7	0	1.99	<1	4	<0
140.00	142.00	2.00	98096	Acme Analytical La			0	6	<0	0.40	<1	1	<0
142.00	144.00	2.00	98097	Acme Analytical La			0	6	<0	1.57	<1	3	<0
144.00	146.00	2.00	98099	Acme Analytical La			0	6	0	4.36	<1	5	<0
146.00	148.00	2.00	98100	Acme Analytical La			0	6	0	3.80	<1	5	<0
148.00	150.00	2.00	98101	Acme Analytical La			0	6	0	3.37	<1	4	0
150.00	152.00	2.00	98098	Acme Analytical La			0	5	0	3.74	<1	5	0
152.00	154.00	2.00	98104	Acme Analytical La			0	4	0	1.84	1	3	<0

FULL ANALYTICAL REPORT
- Whole Rock -

Hole Number **AD1-2011-007** Project: **ADDIE1** Project Number: **001**

Whole Rock (part 2 of 1)

From (m)	To (m)	Length (m)	Sample #	Lab	Certificate #	Date of Certificate	Hg (ppm)	Sc (ppm)	Tl (ppm)	S (%)	Ga (ppm)	Se (ppm)	Te (ppm)
154.00	155.45	1.45	98105	Acme Analytical La			<0	4	<0	0.27	<1	<1	0

DRILL HOLE REPORT

Hole Number **AD1-2011-008** Project: **ADDIE1** Project Number: **001**

Drilling

Azimuth: 235
Dip: -60
Length: 259.1
Started: 30-Oct-11
Completed: 03-Nov-11
Logged: 03-Dec-11
Comment:

Casing

Length: 0
Pulled: yes
Capped: no
Cemented: no

Core

Dimension: HQ
Storage: Warehouse -
Section:
Hole Type DD

Location

Township:
Claim No.:
NTS:
Hole: SURFACE

Other

Logged by: Christopher Galbraith
Relog by:
Contractor:
Spotted by: Greg Davison
Surveyed:
Surveyed by:
Geophysics: None
Geophysic Contractor:
Left in hole:
Making water: no
Multi shot survey: yes

Coordinate - Gemcom

East: 611506
North: 5823756
Elev.: 1286

Coordinate - UTM

East: 611506
North: 5823756
Elev.: 1286
Zone: 10 **NAD:** WGS84

Deviation Tests

Distance	*Azimuth*	*Dip*	*Type*	*Good*	*Comments*
0.00	235.00	-60.00	C	☑	
106.00	236.90	-61.20	F	☑	
250.00	237.00	-61.70	F	☑	

LITHOLOGY REPORT
- Summary -

Hole Number **AD1-2011-008** Project: **ADDIE1** Project Number: **001**

From (m)	*To (m)*	*Lithology*
0.00	**6.00**	O/B
6.00	**89.85**	ARGSLT

Minor Interval:

6.00	7.40	SLTSTN
7.40	7.90	ARG
7.90	14.30	SLTSTN
14.30	25.60	ARG
25.60	26.60	SLTSTN
26.60	27.50	ARG
27.50	28.40	SLTSTN
28.40	30.90	ARG
30.90	34.30	SLTSTN
34.30	40.10	ARG
40.10	40.70	SLTSTN
40.70	42.80	ARG
42.80	43.40	SLTSTN
43.40	50.30	ARG
50.30	53.90	SLTSTN
53.90	57.15	ARG
57.15	77.60	SLTSTN
77.60	87.30	ARG
87.30	88.10	IV
88.10	89.85	ARG

LITHOLOGY REPORT
- Summary -

Hole Number **AD1-2011-008** Project: **ADDIE1** Project Number: **001**

From (m)	*To (m)*	*Lithology*
89.85	**143.25**	QSVO

Minor Interval:

89.85	90.65	IV
90.65	95.00	SLTSTN
95.00	95.75	ARG
95.75	108.85	SLTSTN
108.85	109.40	ARG
109.40	116.50	SLTSTN
116.50	117.25	ARG
117.25	118.55	SLTSTN
118.55	120.30	ARG
120.30	125.65	FV
125.65	129.75	ARG
129.75	140.75	SLTSTN
140.75	143.25	SLTSTN

LITHOLOGY REPORT
- Summary -

Hole Number **AD1-2011-008** Project: **ADDIE1** Project Number: **001**

From (m)	*To (m)*	*Lithology*
143.25	**259.10**	ARGSLT

Minor Interval:

143.25	148.55	BX
148.55	152.10	ARG
152.10	168.40	ARG
168.40	178.70	ARG
178.70	182.65	ARG
182.65	184.40	GWKE
184.40	191.45	ARG
191.45	196.65	FV
196.65	197.75	ARG
197.75	198.90	FV
198.90	210.35	SLTSTN
210.35	214.40	FV
214.40	216.80	SLTSTN
216.80	219.80	ARG
219.80	221.30	FV
221.30	223.25	SLTSTN
223.25	228.05	ARG
228.05	229.90	FV
229.90	232.50	ARG
232.50	235.60	FV
235.60	238.95	ARG
238.95	241.45	FV
241.45	242.45	SLTSTN
242.45	243.85	FV
243.85	259.10	ARG

LITHOLOGY REPORT
- Detailed -

Hole Number **AD1-2011-008** Project: **ADDIE1** Project Number: **001**

From (m)	To (m)	Lithology	Sample #	From	To	Length	Au (g/t)	Cu (ppm)	Pb (ppm)	Zn (ppm)	Ag (ppm)
0.00	6.00	**O/B** ***Overburden*** Few chunks of limonite stained boulder/subcrop, extensive clay alt'n around open faces.									
6.00	89.85	**ARGSLT** ***Intercolated Argillite-Siltstone*** Alternating layers of black argillite & grey to buff gritty siltstone. Generally quite massive in gritty sections, well banded/laminated to anastamosing fabric in argillic layers. Argillic sections also include up to 25% white qtz lenses (quartzose beds?) plus thin qtz veins. These veins range from well preserved to shattered, fractured, and bent, implying multiple generations of veining. Argillite also very graphitic & exhibiting strongest ductile (i.e., soft sediment?) deformation (reated to multiple vein/fluid events?). Silty layers more competent and cut by thin veinlets up to 2mm thick of mostly talc (or some other soft white mineral - no acid rx, hardness 3-4). Possible faulted LC.	98106	6.00	8.00	2.00	0.01	-	-	-	-
			98107	8.00	10.00	2.00	<0.01	-	-	-	-
			98108	10.00	12.00	2.00	<0.01	-	-	-	-
			98109	12.00	14.00	2.00	<0.01	-	-	-	-
			98111	14.00	16.00	2.00	0.03	-	-	-	-
			98112	16.00	18.00	2.00	0.02	-	-	-	-
			98113	18.00	20.00	2.00	0.02	-	-	-	-
			98114	20.00	22.00	2.00	0.02	-	-	-	-
			98116	22.00	24.00	2.00	0.02	-	-	-	-
			98117	24.00	26.00	2.00	0.04	-	-	-	-
			98118	26.00	28.00	2.00	0.05	-	-	-	-
			98119	28.00	30.00	2.00	0.16	-	-	-	-
			98120	30.00	32.00	2.00	0.10	-	-	-	-
			98121	32.00	34.00	2.00	0.06	-	-	-	-
			98124	34.00	36.00	2.00	0.02	-	-	-	-
			98125	36.00	38.00	2.00	0.02	-	-	-	-
			98126	38.00	40.00	2.00	0.02	-	-	-	-
			98127	40.00	42.00	2.00	0.06	-	-	-	-
			98128	42.00	44.00	2.00	0.06	-	-	-	-
			98129	44.00	46.00	2.00	0.08	-	-	-	-
			98131	46.00	48.00	2.00	0.15	-	-	-	-

Minor Interval:

6.00 7.40 SLTSTN *Siltstone*

Pale grey to buff f.g. to gritty siltstone. Tr to 1-2% py, locally disseminated but generally as cubes up to 1cm in size. Local slivers of black & veined argillic material. Up to 5% cavities, light dusting of hematite & limonite staining throughout interval. Fol'n/bed/fabric 40 deg tca @ 7.0 m.

Alteration Min:	***Type/Style/Intensity***	***Comment***
6.00 - 7.40	HE PCH W	Surficial staining.

Mineralization Min:	***Type/Style/%Mineral***	***Comment***
6.00 - 7.40	PY CG 1	Local py cubes up to 1cm in size.

Structure Min.:	***Type/Core Angle***	***Comment***
7.00 - 7.05	BD 40	Bedding? Foliation? Slump texture?

LITHOLOGY REPORT
- Detailed -

Hole Number **AD1-2011-008** Project: **ADDIE1** Project Number: **001**

From (m)	To (m)	Lithology
		Minor Interval:
7.40	7.90	ARG *Argillite*
		Dark grey to black & white argillite w/ +10% qtz veins. Veins typically mm's in thickness, oriented // to dominant fabric as well as perpendicular. Well defined fabric (bedding?), wavy but trending ~40-50 deg tca. Interval is highly graphitic. Up to 5% disseminated pyrite, lesser hem staining on fracture faces.
		Alteration Min: ***Type/Style/Intensity*** ***Comment***
		7.40 - 7.90 GRPH P S
		Mineralization Min: ***Type/Style/%Mineral*** ***Comment***
		7.40 - 7.90 PY CU 1 Coarser, blobby py aggregates
		7.40 - 7.90 PY DIS 3
		Minor Interval:
7.90	14.30	SLTSTN *Siltstone*
		Pale greenish grey to buff-grey gritty siltstone as above.Predominantly clay/feldspathic siltstone, lesser qtz. Sporadic pyrite cubes & aggregates as above. Locally mixed w/ lesser argillic material. Argillite lenses contain 15-25% qtz-filled tension gashes 1-2mm thick. Possible bedding 40 deg tca @ 10.9 m. Few flattened cavities.
		Mineralization Min: ***Type/Style/%Mineral*** ***Comment***
		7.90 - 14.30 PY CG 2 Sporadic coarse py cubes as above.
		Structure Min.: ***Type/Core Angle*** ***Comment***
		10.90 - 10.95 BD 40 Bedding? Ct w/ argillite sliver.

Sample #	From	To	Length	Au (g/t)	Cu (ppm)	Pb (ppm)	Zn (ppm)	Ag (ppm)
98132	48.00	50.00	2.00	0.20	-	-	-	-
98133	50.00	52.00	2.00	0.04	-	-	-	-
98134	52.00	54.00	2.00	0.05	-	-	-	-
98136	54.00	56.00	2.00	0.15	-	-	-	-
98137	56.00	58.00	2.00	0.12	-	-	-	-
98138	58.00	60.00	2.00	0.02	-	-	-	-
98139	60.00	62.00	2.00	0.01	-	-	-	-
98140	62.00	64.00	2.00	0.01	-	-	-	-
98141	64.00	66.00	2.00	0.01	-	-	-	-
98144	66.00	68.00	2.00	0.01	-	-	-	-
98145	68.00	70.00	2.00	0.01	-	-	-	-
98146	70.00	72.00	2.00	0.01	-	-	-	-
98147	72.00	74.00	2.00	0.01	-	-	-	-
98148	74.00	76.00	2.00	0.03	-	-	-	-
98149	76.00	78.00	2.00	0.22	-	-	-	-
98151	78.00	80.00	2.00	0.11	-	-	-	-
98152	80.00	82.00	2.00	0.06	-	-	-	-
98153	82.00	84.00	2.00	0.07	-	-	-	-
98154	84.00	86.00	2.00	0.04	-	-	-	-
98156	86.00	88.00	2.00	0.02	-	-	-	-
98157	88.00	90.00	2.00	0.03	-	-	-	-

From (m)	To (m)	Lithology	Sample #	From	To	Length	Au (g/t)	Cu (ppm)	Pb (ppm)	Zn (ppm)	Ag (ppm)

Minor Interval:

14.30 25.60 ARG *Argillite*

Black argillite w/ up to 25% qtz lenses & veins. Fabric ranges between 15 deg tca to almost 90 deg tca, generally 55-60 deg tca. ~5% py mostly disseminated but also as clots & blobs. Veins are isoclinally folded, extensionally fractured. Highly graphitic.

Rubbly (faulted?) interval @ 16-23.8m, ~45% core loss in this rubbly interval.

Alteration Min:	Type/Style/Intensity	Comment
14.30 - 25.60	GRPH P S	

Structure Min.:	Type/Core Angle	Comment
16.00 - 23.80	FLT	Rubbly interval, minor core loss.
23.80 - 23.90	VN 35	Fine qtz veins, minor kink folds, cross cut bedding in rock.
23.95 - 24.00	BD 60	Finely laminated

Texture Min:	Type	Comment
16.00 - 23.80	FLT	Rubbly, fine graphitic sand

Minor Interval:

25.60 26.60 SLTSTN *Siltstone*

Pale grey gritty to aphanitic silitstone as previously described, albeit slightly denser - weakly silicified?

Alteration Min:	Type/Style/Intensity	Comment
25.60 - 26.60	GRPH PCH W	Locally in argillic slivers
25.60 - 26.60	SILI P W	

Mineralization Min:	Type/Style/%Mineral	Comment
25.60 - 26.60	PY CG 1	

From (m)	To (m)	Lithology	Sample #	From	To	Length	Au (g/t)	Cu (ppm)	Pb (ppm)	Zn (ppm)	Ag (ppm)

Minor Interval:

26.60 27.50 ARG *Argillite*

Black, f.g. dense graphitic argillic interval. Minor veining in end of interval, chevron folded, isoclinally folded, tension gashes (multiple phases?). F.g. pyrite infilling within tension gashes.

Alteration Min:	***Type/Style/Intensity***	***Comment***
26.60 - 27.50	GRPH P S	Strong graphte, dusty.

Mineralization Min:	***Type/Style/%Mineral***	***Comment***
26.60 - 27.50	PY DIS 2	V.f.g. disseminated pyrite.

Structure Min.:	***Type/Core Angle***	***Comment***
26.60 - 27.50	BD 50	Finely laminated/bedded

Minor Interval:

27.50 28.40 SLTSTN *Siltstone*

As above, mixed w/ lesser argillite.

Minor Interval:

28.40 30.90 ARG *Argillite*

Black argillite as previously described. Fabric anastamosing, veins folded & kinked. Crumbly sections.

Alteration Min:	***Type/Style/Intensity***	***Comment***
28.40 - 30.90	GRPH P S	

Mineralization Min:	***Type/Style/%Mineral***	***Comment***
28.40 - 30.90	PY DIS 3	Fine grained, disseminated pyrite.

Structure Min.:	***Type/Core Angle***	***Comment***
28.60 - 28.70	VN 30	Intercolated within bedding.
28.60 - 28.70	BD 30	

LITHOLOGY REPORT
- Detailed -

Hole Number **AD1-2011-008** Project: **ADDIE1** Project Number: **001**

From (m)	To (m)	Lithology	Sample #	From	To	Length	Au (g/t)	Cu (ppm)	Pb (ppm)	Zn (ppm)	Ag (ppm)

Minor Interval:

30.90 34.30 SLTSTN *Siltstone*

Pale grey siltstone as above, weakly silicified, wispy argillic lenses.
Pyrite more disseminated than chunky.

Alteration Min:	Type/Style/Intensity	Comment
30.90 - 34.30	GRPH Dis W	finely disseminated to wispy graphite
30.90 - 34.30	SILI P W	

Mineralization Min:	Type/Style/%Mineral	Comment
30.90 - 34.30	PY CG 1	
30.90 - 34.30	PY DIS 2	

Structure Min.:	Type/Core Angle	Comment
33.40 - 33.45	BD 45	Slightly anastamosing, not particularly well defined - rather trending.

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From (m)	To (m)	Lithology	Sample #	From	To	Length	Au (g/t)	Cu (ppm)	Pb (ppm)	Zn (ppm)	Ag (ppm)

Minor Interval:

34.30 40.10 ARG *Argillite*

Variably black & massive to veined to locally rubbly graphitic argillite as above. Clotty pyrite blobs most abundant @ UC.

Faulted (?), rubbly section @ ~36.6-37 m. Fabric adjacent to rubbly section is particularly wavy, undulating. Evidence of ductile shear related to adjacent grinding?

Alteration Min:	Type/Style/Intensity	Comment
34.30 - 40.10	SILI PCH M	Locally, moderately silicified where qtz is more mixed w/ graphitic argillite.
34.30 - 40.10	GRPH P S	

Mineralization Min:	Type/Style/%Mineral	Comment
34.30 - 40.10	PY ICU 1	Local, clotty py aggregates up to and greater than 1cm in size
34.30 - 40.10	PY DIS 2	

Structure Min.:	Type/Core Angle	Comment
36.20 - 36.25	BD 30	
36.65 - 36.90	FLT 0	Fault rubble
39.60 - 39.65	BD 65	

From (m)	To (m)	Lithology	Sample #	From	To	Length	Au (g/t)	Cu (ppm)	Pb (ppm)	Zn (ppm)	Ag (ppm)

Minor Interval:

40.10 40.70 SLTSTN *Siltstone*

Pale grey, massive to finely laminated siltstone w/ lesser intercolated wispy graphitic argillite as above.

Alteration Min:	Type/Style/Intensity	Comment
40.10 - 40.70	GRPH PCH W	Patchy, wispy graphite
40.10 - 40.70	SILI P WM	

Mineralization Min:	Type/Style/%Mineral	Comment
40.10 - 40.70	PY DIS 1	

Structure Min.:	Type/Core Angle	Comment
40.50 - 40.55	BD 45	

Minor Interval:

40.70 42.80 ARG *Argillite*

Black, qtz veined graphitic argillite as above.

Alteration Min:	Type/Style/Intensity	Comment
40.70 - 42.80	GRPH P S	

Mineralization Min:	Type/Style/%Mineral	Comment
40.70 - 42.80	PY ICU 1	Local clotty, cumulus-like pyrite aggregates
40.70 - 42.80	PY DIS 4	

Structure Min.:	Type/Core Angle	Comment
42.55 - 42.60	BD 70	

From (m)	To (m)	Lithology	Sample #	From	To	Length	Au (g/t)	Cu (ppm)	Pb (ppm)	Zn (ppm)	Ag (ppm)

Minor Interval:

42.80 43.40 SLTSTN *Siltstone*

F.g. sub-massive to very finely laminated siltstone as above; weakly silicified. Mixed w/ 25-40% argillic lenses, well intercolated. Local cubic & striated pyrite crystal aggregates.

Alteration Min:	Type/Style/Intensity	Comment
42.80 - 43.40	GRPH P W	Pervasive throughout, but more intense w/ intercolated argillic lenses.
42.80 - 43.40	SILI P WM	

Structure Min.:	Type/Core Angle	Comment
43.10 - 43.20	BD 30	Contacts w/ intercolated argillite lenses.

Minor Interval:

43.40 50.30 ARG *Argillite*

Strongly graphitic argillite w/ intercolated qtz veins; veins typically folded, ranging from isoclinal folded to chevron/kink folded to fractured/faulted. Multiple vein generations evident as some are cross cutting sub-perpendicular.

Alteration Min:	Type/Style/Intensity	Comment
43.40 - 50.30	Qtz VN MS	intercolated folded & broken qtz veins
43.40 - 50.30	GRPH P S	

Mineralization Min:	Type/Style/%Mineral	Comment
43.40 - 50.30	PY ICU 1	Clotty pyrite aggregates, generally sub-rounded & anhedral
43.40 - 50.30	PY DIS 3	

Structure Min.:	Type/Core Angle	Comment
48.35 - 48.40	BD 50	
50.30 - 50.30	LC 65	Well defined lower contact w/ adjacent siltstone (this feature is rare - contacts are often blended)

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From (m)	To (m)	Lithology	Sample #	From	To	Length	Au (g/t)	Cu (ppm)	Pb (ppm)	Zn (ppm)	Ag (ppm)

Minor Interval:

50.30 53.90 SLTSTN *Siltstone*

Pale grey siltstone interval w/ wisps of graphitic argillite as above.
Argillite lens @ 52.3-52.65m.

Alteration Min:	Type/Style/Intensity	Comment
50.30 - 52.30	GRPH PCH W	
50.30 - 52.30	SILI P WM	
52.30 - 52.65	GRPH P S	Graphitic argillite lens
52.65 - 53.90	GRPH P W	
52.65 - 53.90	SILI P WM	

Mineralization Min:	Type/Style/%Mineral	Comment
50.30 - 52.30	PY DIS 1	silitstone
52.30 - 52.65	PY ICU 1	larger clots also present
52.30 - 52.65	PY DIS 4	argillite
52.65 - 53.90	PY DIS 1	siltstone

Structure Min.:	Type/Core Angle	Comment
51.50 - 51.60	BD 65	
53.80 - 53.85	BD 40	

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From (m)	To (m)	Lithology	Sample #	From	To	Length	Au (g/t)	Cu (ppm)	Pb (ppm)	Zn (ppm)	Ag (ppm)

Minor Interval:

53.90 57.15 ARG *Argillite*

Black graphitic & qtz veiny argillite as above.

Alteration Min:	Type/Style/Intensity	Comment
53.90 - 57.15	Qtz VN M	Sporadic undulating, folded, kinked, & faulted qtz veins as above.
53.90 - 57.15	GRPH P S	

Mineralization Min:	Type/Style/%Mineral	Comment
53.90 - 57.15	PY ICU 2	As previously described.
53.90 - 57.15	PY DIS 4	

Structure Min.:	Type/Core Angle	Comment
56.40 - 56.45	VN 45	intercolated within & concordant to fabric
56.40 - 56.45	FOL 45	?
56.40 - 56.45	BD 45	
57.15 - 57.15	LC 60	

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From (m)	To (m)	Lithology	Sample #	From	To	Length	Au (g/t)	Cu (ppm)	Pb (ppm)	Zn (ppm)	Ag (ppm)

Minor Interval:

57.15 77.60 SLTSTN *Siltstone*

As previously described; weakly silicified.

Alteration Min:	Type/Style/Intensity	Comment
57.15 - 77.60	GRPH P W	intercolated wispy argillite (laminations?)
57.15 - 77.60	SILI P WM	

Mineralization Min:	Type/Style/%Mineral	Comment
57.15 - 77.60	PY CG 1	local c.g. cubic euhedral pyrite xls
57.15 - 77.60	PY DIS 1	

Structure Min.:	Type/Core Angle	Comment
67.75 - 67.80	BD 40	
68.30 - 68.35	BD 50	
72.65 - 72.70	BD 35	
77.60 - 77.60	LC 50	

From (m)	To (m)	Lithology	Sample #	From	To	Length	Au (g/t)	Cu (ppm)	Pb (ppm)	Zn (ppm)	Ag (ppm)

Minor Interval:

77.60 87.30 ARG *Argillite*

As above, abundant pyritic veins. Qtz veins fractured, faulted by several mm's. Widespread ductile deformation throughout, as well as extensional brittle deformation (i.e., tension gashes, tectonoclasts, shattered lithofragments)

Alteration Min:	***Type/Style/Intensity***	***Comment***
77.60 - 89.30	Qtz VN M	Veins generally folded, fractured, kinked, etc.
77.60 - 89.30	GRPH P S	

Mineralization Min:	***Type/Style/%Mineral***	***Comment***
77.60 - 89.30	PY VN 2	
77.60 - 89.30	PY DIS 4	

Structure Min.:	***Type/Core Angle***	***Comment***
77.75 - 77.80	FOL 65	?
77.75 - 77.80	BD 65	
84.80 - 84.85	FOL 55	?
84.80 - 84.85	BD 55	

Minor Interval:

87.30 88.10 IV *Intermediate Volcanic*

Grey, locally greenish porphyritic volcanic. F.g.-m.g. dark grey/greenish grey groundmass (plag-cpx?) w/ c.g. phenocrysts (xenocrysts?) of qtz & fsp generally rounded - some elongated & ranging from 3-10mm in size. Preferred alignment (flow?, deformation?). Minor intercolated argillite lenses.

Structure Min.:	***Type/Core Angle***	***Comment***
87.70 - 87.80	BD 50	Bedding? Flow bedding? Foliation?

Minor Interval:

88.10 89.85 ARG *Argillite*

As above.

Sheared & faulted (?) section @ ~89.3-89.85. Extensive graphite +/- black clay.

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From (m)	To (m)	Lithology
89.85	143.25	**QSVO** ***Quartz Sediments & Fels-Int Volcanic*** Series of f.g. quartzitic wackes & siltstones w/ up to 10-15% subaerial volcanics; i.e., crystal tuff, rhyolitic ash beds. Pervasive c.g. pyrite cubes throughout sediments (f.g. sandstone & siltstone). Bedding ranges from well defined (unless this is a later foliation instead) to massive. Lesser wispy lenses of graphitic argillite as identified above; however, this unit is not nearly as pervasive as above (up to 10%). Overall siliceous interval (Silicified? Primary?) **Minor Interval:** 89.85 90.65 IV *Intermediate Volcanic* As above. Weakly defined fining outward of unit - could these be relict pillows? ***Structure Min.:*** ***Type/Core Angle*** ***Comment*** 90.45 - 90.50 BD 43 (see notes above) **Minor Interval:** 90.65 95.00 SLTSTN *Siltstone* Pale grey weakly silicified siltstone (f.g.wacke?) as previosuly described. Sub massive to well defined planes. Locally, conglomeratic sections - or tectonobreccia from "slab extension?" - note @ 91.80-91.90m & 93.85m. 1cm+ py cubes throughout ***Alteration Min:*** ***Type/Style/Intensity*** ***Comment*** 90.65 - 95.00 GRPH PCH W Local argillic lenses 90.65 - 95.00 SILI P WM ***Mineralization Min:*** ***Type/Style/%Mineral*** ***Comment*** 90.65 - 95.00 PY CG 3 2-3% py cubes scattered throughout, rarely in aggregates ***Structure Min.:*** ***Type/Core Angle*** ***Comment*** 95.00 - 95.00 UC 50

Sample #	From	To	Length	Au (g/t)	Cu (ppm)	Pb (ppm)	Zn (ppm)	Ag (ppm)
98158	90.00	92.00	2.00	0.01	-	-	-	-
98159	92.00	94.00	2.00	0.01	-	-	-	-
98160	94.00	96.00	2.00	0.05	-	-	-	-
98161	96.00	98.00	2.00	0.01	-	-	-	-
98164	98.00	100.00	2.00	0.01	-	-	-	-
98165	100.00	102.00	2.00	0.01	-	-	-	-
98166	102.00	104.00	2.00	0.01	-	-	-	-
98167	104.00	106.00	2.00	0.01	-	-	-	-
98168	106.00	108.00	2.00	0.01	-	-	-	-
98169	108.00	110.00	2.00	0.01	-	-	-	-
98171	110.00	112.00	2.00	0.01	-	-	-	-
98172	112.00	114.00	2.00	0.01	-	-	-	-
98173	114.00	116.00	2.00	0.01	-	-	-	-
98174	116.00	118.00	2.00	0.03	-	-	-	-
98176	118.00	120.00	2.00	0.05	-	-	-	-
98177	120.00	122.00	2.00	0.01	-	-	-	-
98178	122.00	124.00	2.00	0.01	-	-	-	-
98179	124.00	126.00	2.00	0.01	-	-	-	-
98180	126.00	128.00	2.00	0.02	-	-	-	-
98181	128.00	130.00	2.00	0.01	-	-	-	-
98184	130.00	132.00	2.00	0.01	-	-	-	-
98185	132.00	134.00	2.00	0.01	-	-	-	-
98186	134.00	136.00	2.00	0.01	-	-	-	-
98187	136.00	138.00	2.00	0.01	-	-	-	-
98188	138.00	140.00	2.00	0.01	-	-	-	-
98189	140.00	142.00	2.00	0.02	-	-	-	-

From (m)	To (m)	Lithology	Sample #	From	To	Length	Au (g/t)	Cu (ppm)	Pb (ppm)	Zn (ppm)	Ag (ppm)
			98191	142.00	144.00	2.00	0.01	-	-	-	-

Minor Interval:

95.00 95.75 ARG *Argillite*

Graphitic black argillite as above. Cts 50 deg tca. Bedding (fol'n?) 45-50 deg tca.

Alteration Min:	Type/Style/Intensity	Comment
95.00 - 95.75	Qtz VN S	
95.00 - 95.75	GRPH P S	

Structure Min.:	Type/Core Angle	Comment
95.50 - 95.55	BD 48	Bedding? Foliation?
95.75 - 95.75	LC 50	

Minor Interval:

95.75 108.85 SLTSTN *Siltstone*

Pale grey, fairly well laminated siltstone-f.g. sandstone/wacke. Dominated by pale grey quartzitic beds (~75%) with thin "layers" of black graphitic argillite (~25%). Abundant evidence of brittle deformation; i.e., shattered lithic fragments (tectono or sedimentary?), mm- to cm-scale microfaulting.

Alteration Min:	Type/Style/Intensity	Comment
95.75 - 108.85	GRPH PCH W	
95.75 - 108.85	SILI P W	

Mineralization Min:	Type/Style/%Mineral	Comment
95.75 - 108.85	PY CG 1	Tr-1% py cubes overprinting rock.

Structure Min.:	Type/Core Angle	Comment
106.75 - 106.80	BD 55	Bedding? Foliation?
108.85 - 108.85	UC 65	

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From (m)	To (m)	Lithology	Sample #	From	To	Length	Au (g/t)	Cu (ppm)	Pb (ppm)	Zn (ppm)	Ag (ppm)

Minor Interval:

108.85 109.40 ARG *Argillite*

Black graphitic argillite, mixture of ductile shear (folds, kinked veins, etc.) and brittle shear (stacked & overlapping pseudolayers, microfaulted veins).

Alteration Min:	Type/Style/Intensity	Comment
108.85 - 109.40	Qtz VN M	
108.85 - 109.40	GRPH P MS	

Mineralization Min:	Type/Style/%Mineral	Comment
108.85 - 109.40	PY CG 1	Tr py cubes (not typical of argillite layers)

Structure Min.:	Type/Core Angle	Comment
109.10 - 109.15	BD 60	May actually be slip planes/microfaults

Minor Interval:

109.40 116.50 SLTSTN *Siltstone*

Pale grey, laminated/banded quartzitic siltstone/wacke as above. Scattered cm-size py cubes as above as well. In sections, grains appear more welded, rock has distinctly different texture - overall this interval may actually be a rhyolitic tuff or some other type of volcaniclastic instead. Weakly silicified.

Alteration Min:	Type/Style/Intensity	Comment
109.40 - 116.50	CL PCH WM	Local clay alteration on fracs, open faces
109.40 - 116.50	SILI P WM	

Mineralization Min:	Type/Style/%Mineral	Comment
109.40 - 116.50	PY CG 1	

Structure Min.:	Type/Core Angle	Comment
111.00 - 111.05	BD 60	
116.25 - 116.30	BD 80	

From (m)	To (m)	Lithology	Sample #	From	To	Length	Au (g/t)	Cu (ppm)	Pb (ppm)	Zn (ppm)	Ag (ppm)

Minor Interval:

116.50 117.25 ARG *Argillite*

Black argillic layer, broken, slip slabs, minor brecciation as above.
Some ductile shear zones too; i.e., folded qtz veins, undulating fabric.
Moderate graphite.

Alteration Min:	Type/Style/Intensity	Comment
116.50 - 117.25	Qtz VN WM	Qtz veins present, but less pervasive than previously noted.
116.50 - 117.25	CL PCH WM	Locally strong clay/kaolin alteration
116.50 - 117.25	GRPH P M	

Mineralization Min:	Type/Style/%Mineral	Comment
116.50 - 117.25	PY DIS 1	Minor f.g. disseminated pyrite too.
116.50 - 117.25	PY ICU 3	Local clotty pyrite aggregates within qtz veins, ductile shear zones.

Minor Interval:

117.25 118.55 SLTSTN *Siltstone*

Locally brecciated, weakly silicified siltstone-wacke as above. Minor qtz veins in tension gash-like features (trend sub-// tca)

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From (m)	To (m)	Lithology	Sample #	From	To	Length	Au (g/t)	Cu (ppm)	Pb (ppm)	Zn (ppm)	Ag (ppm)

Minor Interval:

118.55 120.30 ARG *Argillite*

Black graphitic argillite as noted above. Strongly kaolinitic section @ 119.50-119.80. Evidence of ductile shear (folded qtz veins, kink folds, isoclinal folds, crenulations) @ 119.80-end.

Alteration Min:	Type/Style/Intensity	Comment
118.55 - 119.50	Qtz VN MS	
118.55 - 119.50	GRPH P S	Strong to intense graphite
119.50 - 119.80	KAO P S	
119.80 - 120.30	Qtz VN S	
119.80 - 120.30	GRPH P S	

Mineralization Min:	Type/Style/%Mineral	Comment
118.55 - 119.30	PY VN 3	
118.55 - 119.30	PY DIS 2	
119.80 - 120.30	PY VN 3	
119.80 - 120.30	PY DIS 2	

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From (m)	To (m)	Lithology	Sample #	From	To	Length	Au (g/t)	Cu (ppm)	Pb (ppm)	Zn (ppm)	Ag (ppm)

Minor Interval:

120.30 125.65 FV *Felsi Volcani*

3 phases of rhyolitic mat'l: white rhyolite tuff in top 60 cm, some clear grey qtz veins sub-// tca. Transitions to pale grey breccia@120.9-121.35; elongated, rectangular clasts of rhyolite tuff in finer grained & darker grey matrix. Minor dusting of kaolin throughout. Minor graphite in matrix too - debris flow mat'l? 121.35-end: white to greenish grey f.g. crystal tuff - qtz rich +/- f.g. fsp w/ lesser wispy clay seams. Rock predominantly is lacking fabric - however, clay wisps often define a fabric @ ~60 deg tca. Moderately silicified/siliceous.

Qtz veins, recrystallized @ 121.65-121.90 & 124.00-124.10m.

Alteration Min:	Type/Style/Intensity	Comment
120.30 - 121.35	KAO PCH WM	Localized kaolin
120.30 - 121.35	SILI P WM	
122.30 - 123.15	KAO PCH W	
122.30 - 123.15	SILI P MS	
123.15 - 125.65	SILI P M	

Mineralization Min:	Type/Style/%Mineral	Comment
120.30 - 125.65	PY CG 2	2-3% py cubes sporadically throughout.

Structure Min.:	Type/Core Angle	Comment
122.45 - 122.50	BD 60	Fol?
124.30 - 124.35	BD 45	Fol?

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From (m)	To (m)	Lithology	Sample #	From	To	Length	Au (g/t)	Cu (ppm)	Pb (ppm)	Zn (ppm)	Ag (ppm)

Minor Interval:

125.65 129.75 ARG *Argillite*

Black & greenish grey graphitic argillite w/ lenses & pods of coarser sandy mat'l. Rubble/ gouge @ 126.15-126.30m. Recrystallized white qtz vein @ 129.00-129.35m; cts 35-40 deg tca. Locally, angular clasts of wacke mat'l; clasts several cm's in size in black argillite matrix w/ smaller rounded wacke pebbles (3-4mm)

Alteration Min:	***Type/Style/Intensity***	***Comment***
125.65 - 129.75	Qtz VN WM	
125.65 - 129.75	GRPH P M	

Mineralization Min:	***Type/Style/%Mineral***	***Comment***
125.65 - 129.75	PY CG 2	
125.65 - 129.75	PY DIS 3	

Structure Min.:	***Type/Core Angle***	***Comment***
126.55 - 126.60	BD 55	
129.00 - 129.00	UC 35	
129.35 - 129.35	LC 40	
129.75 - 129.75	LC 42	

From (m)	To (m)	Lithology	Sample #	From	To	Length	Au (g/t)	Cu (ppm)	Pb (ppm)	Zn (ppm)	Ag (ppm)

Minor Interval:

129.75 140.75 SLTSTN *Siltstone*

Grey f.g. gritty siltstone as previously described. Abundant fractures sub-// tca ranging from <mm to 2-3mm thick, some up to 30+ cm long. ~25% fractures, most filled with white qtz. Generally stacked; i.e., tension gashes. Weak to moderate silicification throughout. 3-5% py cubes ~1cm in size.

Alteration Min:	Type/Style/Intensity	Comment
129.75 - 140.75	Qtz F S	Qtz infilling of fracs & tension gashes
129.75 - 140.75	CL FF M	Local clay on frac faces
129.75 - 140.75	GRPH PCH W	Local graphite in argillite wisps
129.75 - 140.75	SILI P WM	

Mineralization Min:	Type/Style/%Mineral	Comment
129.75 - 140.75	PY CG 4	

Structure Min.:	Type/Core Angle	Comment
130.60 - 130.65	BD 85	

Minor Interval:

140.75 143.25 SLTSTN *Siltstone*

F.g., whitish grey siltstone, strong clay alt'n throughout, local kink folds, crenulated, fractures, microfaults. Minor silicification. Possible fault zone.

Alteration Min:	Type/Style/Intensity	Comment
140.75 - 143.25	SILI PCH WM	
140.75 - 143.25	CL PCH MS	

Mineralization Min:	Type/Style/%Mineral	Comment
140.75 - 143.25	PY CG 2	

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From (m)	To (m)	Lithology
143.25	259.10	**ARGSLT** ***Interbedded Argillite & Siltstone*** As previously described. Contacts between above Volcanic-Wacke package is transitional and similarities exist between both suites of rock packages (i.e., it may be apt to package the whole suite together). Tectonoclastic texture in top to 148.55m. **Minor Interval:** 143.25 148.55 BX *Breccia* Breccia zone of dark sandy matrix w/ large angular clasts of mafic-intermediate tuff and/or sandstone wacke - slightly epidote-actinolite altered. Graphitic (argillite?) sections - notably @ 144.25-145.70m. No particular alignment of clasts or in matrix. Variably competent core to sandy-pebbly rubble (generally the latter in graphitic sections) ***Alteration Min:*** ***Type/Style/Intensity*** ***Comment*** 144.25 - 145.70 GRPH P I ***Mineralization Min:*** ***Type/Style/%Mineral*** ***Comment*** 143.25 - 148.55 PY DIS 3 F.g. py disseminated throughout, independent of presence of graphite ***Texture Min:*** ***Type*** ***Comment*** 143.25 - 148.55 FLT Local fault gouges - not ubiquitous 143.25 - 148.55 BX

Sample #	From	To	Length	Au (g/t)	Cu (ppm)	Pb (ppm)	Zn (ppm)	Ag (ppm)
98192	144.00	146.00	2.00	0.03	-	-	-	-
98193	146.00	148.00	2.00	0.01	-	-	-	-
98194	148.00	150.00	2.00	0.02	-	-	-	-
98196	150.00	152.00	2.00	0.07	-	-	-	-
98197	152.00	154.00	2.00	0.02	-	-	-	-
98198	154.00	156.00	2.00	0.06	-	-	-	-
98199	156.00	158.00	2.00	0.04	-	-	-	-
98200	158.00	160.00	2.00	0.08	-	-	-	-
98201	160.00	162.00	2.00	0.18	-	-	-	-
98204	162.00	164.00	2.00	0.19	-	-	-	-
98205	164.00	166.00	2.00	0.07	-	-	-	-
98206	166.00	168.00	2.00	0.08	-	-	-	-
98207	168.00	170.00	2.00	0.17	-	-	-	-
98208	170.00	172.00	2.00	0.12	-	-	-	-
98209	172.00	174.00	2.00	0.18	-	-	-	-
98211	174.00	176.00	2.00	0.20	-	-	-	-
98212	176.00	178.00	2.00	0.15	-	-	-	-
98213	178.00	180.00	2.00	0.16	-	-	-	-
98214	180.00	182.00	2.00	0.19	-	-	-	-
98216	182.00	184.00	2.00	0.03	-	-	-	-
98217	184.00	186.00	2.00	0.09	-	-	-	-
98218	186.00	188.00	2.00	0.14	-	-	-	-
98219	188.00	190.00	2.00	0.07	-	-	-	-
98220	190.00	192.00	2.00	0.01	-	-	-	-
98221	192.00	194.00	2.00	0.01	-	-	-	-
98224	194.00	196.00	2.00	0.01	-	-	-	-
98225	196.00	198.00	2.00	0.03	-	-	-	-

LITHOLOGY REPORT
- Detailed -

Hole Number **AD1-2011-008** Project: **ADDIE1** Project Number: **001**

From (m)	To (m)	Lithology
		Minor Interval:
148.55	152.10	ARG *Argillite*
		Black, graphitic argillite w/ abundant (35-40%) qtz veins & pods; some qtz may actually be clasts. Well foliated/bedded throughout @ ~40 deg tca. Qtz lenses (10-15% throughout) typically 5 cm wide by 1-1.5cm thick, pinched ends. Overall, this unit looks similar to a conglomerate but due to extensively crenulated matrix and abundance of graphite it is likely that its features are attributed to tectonism rather than depositional provenence.
		Alteration Min: ***Type/Style/Intensity*** ***Comment***
		148.55 - 152.10 Qtz VN MS
		148.55 - 152.10 GRPH P MS
		Mineralization Min: ***Type/Style/%Mineral*** ***Comment***
		148.55 - 152.10 PY DIS 5 Pyrite disseminated throughout, ranging from f.g. & sugary to 1-2mm cubes.
		Structure Min.: ***Type/Core Angle*** ***Comment***
		149.50 - 149.55 FOL 50
		151.20 - 151.25 FOL 40

Sample #	From	To	Length	Au (g/t)	Cu (ppm)	Pb (ppm)	Zn (ppm)	Ag (ppm)
98226	198.00	200.00	2.00	0.01	-	-	-	-
98227	200.00	202.00	2.00	0.01	-	-	-	-
98228	202.00	204.00	2.00	<0.01	-	-	-	-
98229	204.00	206.00	2.00	0.01	-	-	-	-
98231	206.00	208.00	2.00	<0.01	-	-	-	-
98232	208.00	210.00	2.00	0.01	-	-	-	-
98233	210.00	212.00	2.00	0.01	-	-	-	-
98234	212.00	214.00	2.00	<0.01	-	-	-	-
98236	214.00	216.00	2.00	0.01	-	-	-	-
98237	216.00	218.00	2.00	0.01	-	-	-	-
98238	218.00	220.00	2.00	0.02	-	-	-	-
98239	220.00	222.00	2.00	<0.01	-	-	-	-
98240	222.00	224.00	2.00	0.03	-	-	-	-
98241	224.00	226.00	2.00	0.02	-	-	-	-
98244	226.00	228.00	2.00	0.02	-	-	-	-
98245	228.00	230.00	2.00	0.01	-	-	-	-
98246	230.00	232.00	2.00	0.04	-	-	-	-
98247	232.00	234.00	2.00	0.02	-	-	-	-
98248	234.00	236.00	2.00	0.01	-	-	-	-
98249	236.00	238.00	2.00	0.02	-	-	-	-
98251	238.00	240.00	2.00	0.01	-	-	-	-
98252	240.00	242.00	2.00	0.01	-	-	-	-
98253	242.00	244.00	2.00	0.01	-	-	-	-
98254	244.00	246.00	2.00	0.02	-	-	-	-
98256	246.00	248.00	2.00	0.06	-	-	-	-
98257	248.00	250.00	2.00	0.11	-	-	-	-
98258	250.00	252.00	2.00	0.12	-	-	-	-

LITHOLOGY REPORT
- Detailed -

Hole Number **AD1-2011-008** Project: **ADDIE1** Project Number: **001**

From (m)	To (m)	Lithology
		Minor Interval:
152.10	168.40	ARG *Argillite* Mixed, locally gritty, silty argillite. Moderate graphite, abundant disseminated& clotty pyrite; highly deformed, crenulated, folded, contorted, kinked, and microfaulted. ~35-40% qtz veins & lenses. Siltstone/marble interval @ 157.65-158.05m & 166.30-167.20m. These intervals are extensively fractured w/ tension gashes & ranging from weak to moderate effervence to HCL. Breccia-like throughout.

Alteration Min:	Type/Style/Intensity	Comment
152.10 - 168.40	Carb PD M	Carbonate intervals, marblized.
152.10 - 168.40	SILI PCH WM	Local silicification of silty lenses
152.10 - 168.40	Qtz VN S	
152.10 - 168.40	GRPH P M	

Mineralization Min:	Type/Style/%Mineral	Comment
152.10 - 168.40	PY ICU 3	Clotty, pyrite veins, lenses
152.10 - 168.40	PY DIS 4	

Structure Min.:	Type/Core Angle	Comment
156.40 - 156.45	FOL 60	
159.10 - 159.15	FOL 40	
164.30 - 164.35	FOL 15	

Sample #	From	To	Length	Au (g/t)	Cu (ppm)	Pb (ppm)	Zn (ppm)	Ag (ppm)
98259	252.00	254.00	2.00	0.08	-	-	-	-
98260	254.00	256.00	2.00	0.10	-	-	-	-
98261	256.00	258.00	2.00	0.15	-	-	-	-
98264	258.00	259.10	1.10	0.16	-	-	-	-

From (m)	To (m)	Lithology	Sample #	From	To	Length	Au (g/t)	Cu (ppm)	Pb (ppm)	Zn (ppm)	Ag (ppm)

Minor Interval:

168.40 178.70 ARG *Argillite*

Highly faulted, sheared, generally incoherent interval of graphite & black clay. ~30% of interval is competent core; competent intervals generally similar to above/below argillite, black w/ contorted qtz veins & disseminated & clotty pyrite.

Alteration Min:	Type/Style/Intensity	Comment
168.40 - 178.70	Qtz VN MS	Local in competent intervals
168.40 - 178.70	GRPH P I	

Mineralization Min:	Type/Style/%Mineral	Comment
168.40 - 178.70	PY ICU 5	Clots, also localized as above.
168.40 - 178.70	PY DIS 3	Localized to competent argillite intervals

Minor Interval:

178.70 182.65 ARG *Argillite*

Black, banded graphite-qtz veined argillite as previously described. Highly folded, contorted, undulating fabric as described.

Alteration Min:	Type/Style/Intensity	Comment
178.70 - 182.65	Qtz VN MS	
178.70 - 182.65	GRPH P MS	

Mineralization Min:	Type/Style/%Mineral	Comment
178.70 - 182.65	PY ICU 5	
178.70 - 182.65	PY DIS 5	

Structure Min.:	Type/Core Angle	Comment
182.65 - 182.65	UC 40	

From (m)	To (m)	Lithology	Sample #	From	To	Length	Au (g/t)	Cu (ppm)	Pb (ppm)	Zn (ppm)	Ag (ppm)

Minor Interval:

182.65 184.40 GWKE *greywacke*

Pale grey, granular, fragmental sandstone / crystal tuff (rhyolitic - more felsdpathic than siliceous). Sharp upper & lower contacts - dyke or more competent layer in otherwise soft, ductile package? Weakly to moderately chloritic, minor disseminated pyrite.

Alteration Min:	Type/Style/Intensity	Comment
182.65 - 184.40	Qtz VN W	Rare qtz veins 2-3mm thick
182.65 - 184.40	Ser P WM	Minor chlorite & sericite throughout
182.65 - 184.40	CHL P WM	

Mineralization Min:	Type/Style/%Mineral	Comment
182.65 - 184.40	PY DIS 2	

Structure Min.:	Type/Core Angle	Comment
182.75 - 182.80	FOL 45	
184.40 - 184.40	LC 48	

Minor Interval:

184.40 191.45 ARG *Argillite*

Black & white banded argillite as previously described. Foliation twisted, contorted, folded, etc. as previously. Qtz augens up to 1cm in size, aligned in fol'n @ ~50 deg tca - when fol'n is consistent - where fol'n is highly contorted & undulating, no augens, just folded qtz veins. Increasingly clastic,breccia-like, siliceous @ 190.10-end.

Alteration Min:	Type/Style/Intensity	Comment
184.40 - 191.45	Qtz VN MS	
184.40 - 191.45	GRPH P MS	

LITHOLOGY REPORT
- Detailed -

Hole Number **AD1-2011-008** Project: **ADDIE1** Project Number: **001**

From (m)	To (m)	Lithology	Sample #	From	To	Length	Au (g/t)	Cu (ppm)	Pb (ppm)	Zn (ppm)	Ag (ppm)
		Minor Interval:									
		191.45 196.65 FV *Felsi Volcani*									
		White f.g., fragmental, fractured rhyolitic crystal tuff / volcaniclastic. Grain boundaries distinct, sub-angular, generally <1mm in size. Abundant tension gashes filled w/ clear qtz (younger than qtz veins in argillite?). UC transitional & broke, LC gradational over 15-20cm. Py cubes throughout, typically 1cm in size. Locally brecciated - especially in middle of unit.									
		Alteration Min: ***Type/Style/Intensity*** ***Comment***									
		191.45 - 196.65 Qtz VN M 10-20% qtz veins									
		Mineralization Min: ***Type/Style/%Mineral*** ***Comment***									
		191.45 - 196.65 PY CG 3 Pyrite cubes overprinting fol'n, fracs									
		Structure Min.: ***Type/Core Angle*** ***Comment***									
		192.15 - 192.20 FOL 40 Bedding?									
		196.65 - 196.65 LC 45 Somewhat broken, best guess @ angle.									
		Minor Interval:									
		196.65 197.75 ARG *Argillite*									
		Black & white, banded graphitic argillite as above.									
		Minor Interval:									
		197.75 198.90 FV *Felsi Volcani*									
		White, fragmental crystal tuff-like clastic rock as above.									

From (m)	To (m)	Lithology	Sample #	From	To	Length	Au (g/t)	Cu (ppm)	Pb (ppm)	Zn (ppm)	Ag (ppm)

Minor Interval:

198.90 210.35 SLTSTN *Siltstone*

Pale grey, massive to bedded/banded f.g. siltstone-wacke w/ rare graphitic argillite wisps. Some pyrite, but generally rare. Weakly to moderately siliceous, locally clay-rich and rubbly (i.e., clay on frac

Alteration Min:	Type/Style/Intensity	Comment
198.90 - 210.35	CL PCH M	Clay rich on open faces throughout broken sections, esp. @ 201-205m.
198.90 - 210.35	SILI P W	Locally siliceous in more massive sections

Mineralization Min:	Type/Style/%Mineral	Comment
198.90 - 210.35	PY DIS 1	

Structure Min.:	Type/Core Angle	Comment
205.00 - 205.10	BD 60	Bedding? Or foliation?
208.00 - 208.10	BD 45	Bedding? Or foliation?

Minor Interval:

210.35 214.40 FV *Felsi Volcani*

White to pale green feldspathic crystal tuff, weakly chloritized as previously described. Fractured throughout, fracs typically sub-// tca; rubbly, clay-rich sections (chl+kaol). Trace finely disseminated pyrite. Contacts broken, LC clay gouge. Pale green talc/pyrophyllite on fracs (mostly just the fracs that split // tca)

Alteration Min:	Type/Style/Intensity	Comment
210.35 - 214.40	KAO PCH WM	
210.35 - 214.40	CHL PCH WM	

Mineralization Min:	Type/Style/%Mineral	Comment
210.35 - 214.40	PY DIS 1	

Structure Min.:	Type/Core Angle	Comment
214.40 - 214.40	LC 55	

From (m)	To (m)	Lithology	Sample #	From	To	Length	Au (g/t)	Cu (ppm)	Pb (ppm)	Zn (ppm)	Ag (ppm)

Minor Interval:

214.40 216.80 SLTSTN *Siltstone*

As previously described.

Structure Min.:	Type/Core Angle	Comment
216.80 - 216.80	UC 45	

Minor Interval:

216.80 219.80 ARG *Argillite*

As previously described, abundant qtz veins - folded, undulating, kinked, etc.

Alteration Min:	Type/Style/Intensity	Comment
216.80 - 219.80	Qtz VN MS	
216.80 - 219.80	GRPH P MS	

Mineralization Min:	Type/Style/%Mineral	Comment
216.80 - 219.80	PY DIS 2	
216.80 - 219.80	PY VN 5	Clotty, veiny pyrite throughout

Structure Min.:	Type/Core Angle	Comment
218.00 - 218.05	FOL 45	

Minor Interval:

219.80 221.30 FV *Felsi Volcani*

White, chloritic & kaolinitic, massive fragmental clastic/volcaniclastic (crystal tuff?) as previously described. Broken, gouged @ both contacts appearing as if this is a competent section in a larger ductile package.

Alteration Min:	Type/Style/Intensity	Comment
219.80 - 221.30	KAO PCH WM	
219.80 - 221.30	CHL PCH WM	

Structure Min.:	Type/Core Angle	Comment
221.30 - 221.30	LC 40	

From (m)	To (m)	Lithology	Sample #	From	To	Length	Au (g/t)	Cu (ppm)	Pb (ppm)	Zn (ppm)	Ag (ppm)

Minor Interval:

221.30 223.25 SLTSTN *Siltstone*

As previosuly described. Sub-massive to wispy banded.

Minor Interval:

223.25 228.05 ARG *Argillite*

Black graphitic argillite as above.

Alteration Min:	Type/Style/Intensity	Comment
223.25 - 228.05	Qtz VN M	
223.25 - 228.05	GRPH P S	

Mineralization Min:	Type/Style/%Mineral	Comment
223.25 - 228.05	PY ICU 2	
223.25 - 228.05	PY DIS 3	

Structure Min.:	Type/Core Angle	Comment
226.25 - 226.50	FOL 0	(i.e., fol'n // tca)
226.70 - 226.80	FOL 40	

Minor Interval:

228.05 229.90 FV *Felsi Volcani*

White & pale green-grey weakly chloritic feldspathic crystal tuff as previously described. Sub-massive, poorly defined fol'n if at all. Cts broken.

Alteration Min:	Type/Style/Intensity	Comment
228.05 - 229.90	KAO PCH W	
228.05 - 229.90	CHL MO W	

LITHOLOGY REPORT
- Detailed -

Hole Number **AD1-2011-008** Project: **ADDIE1** Project Number: **001**

From (m)	To (m)	Lithology	Sample #	From	To	Length	Au (g/t)	Cu (ppm)	Pb (ppm)	Zn (ppm)	Ag (ppm)

Minor Interval:

229.90 232.50 ARG *Argillite*

As previously described. ~25% white qtz veins, isoclinally folded, etc as previous. Near LC, larger "clotty qtz porphyroclasts highly fractured & brecciated - subclasts of clasts are quite rounded

Alteration Min:	Type/Style/Intensity	Comment
229.90 - 232.50	Qtz VN S	
229.90 - 232.50	GRPH P S	

Mineralization Min:	Type/Style/%Mineral	Comment
229.90 - 232.50	PY DIS 1	Tr-1% disseminated f.g. py.
229.90 - 232.50	PY ICU 5	Clotty py most abundant, locally as veins

Minor Interval:

232.50 235.60 FV *Felsi Volcani*

As above. Weakly defined fol'n @ ~30 deg tca @ 235.20m. Wispy chloritic lenses/laminations. No pyrite.

Alteration Min:	Type/Style/Intensity	Comment
232.50 - 235.60	KAO PCH W	
232.50 - 235.60	CHL PCH W	

Minor Interval:

235.60 238.95 ARG *Argillite*

Black, qtz veiny argillite as above.

Alteration Min:	Type/Style/Intensity	Comment
235.60 - 238.95	Qtz VN M	
235.60 - 238.95	GRPH P S	

Mineralization Min:	Type/Style/%Mineral	Comment
235.60 - 238.95	PY ICU 4	

Structure Min.:	Type/Core Angle	Comment
235.90 - 235.95	FOL 50	
238.95 - 238.95	UC 30	

LITHOLOGY REPORT
- Detailed -

Hole Number **AD1-2011-008** Project: **ADDIE1** Project Number: **001**

From (m)	To (m)	Lithology	Sample #	From	To	Length	Au (g/t)	Cu (ppm)	Pb (ppm)	Zn (ppm)	Ag (ppm)

Minor Interval:

238.95 241.45 FV *Felsi Volcani*

As above, feldspathic & chloritic crystal tuff.

Alteration Min:	Type/Style/Intensity	Comment
238.95 - 241.45	KAO PCH W	
238.95 - 241.45	CHL PCH W	

Mineralization Min:	Type/Style/%Mineral	Comment
238.95 - 241.45	PY DIS 1	1-2% finely disseminated f.g. pyrite

Minor Interval:

241.45 242.45 SLTSTN *Siltstone*

F.g. pale grey sub-massive siltastone as previosuly described. ~10% thin qtz veins in tension gashes throughout. Tension gashes typically 15 deg tca. Fol'n not distinguishable if present.

Minor Interval:

242.45 243.85 FV *Felsi Volcani*

As above.

Minor Interval:

243.85 259.10 ARG *Argillite*

Black argillite as above. Abundant broken sections, locally gouged (difficult to tell if faulted). 10-15% qtz veins.

Alteration Min:	Type/Style/Intensity	Comment
243.85 - 253.00	Qtz VN MS	
243.85 - 253.00	GRPH P S	

Mineralization Min:	Type/Style/%Mineral	Comment
243.85 - 253.00	PY ICU 4	3-5% clotty, veiny pyrite.

GEOTECHNICAL DRILLHOLE REPORT SHEET

Project:	**ADDIE1**	Logged by:	**Christopher Galbraith**	Hole Number:	**AD1-2011-008**	Azimuth:	**235**
Location:	**Warehouse - Pat Aldridge**	Logged date:	**03/12/2011**	Core Size:	**HQ**	Inclination:	**-60**

INTERVAL			RECOVERY		RQD			No. Joints	Typ. Joint	JOINT CONDITION					Geological Description - Rock Type, Colour, Texture, Alteration, Structure
FROM	TO	LENGTH	m	%	m	%	HARD			PERSIS	APER	ROUGH	INFILL	WTHR	
5.80	6.10	0.30	0.30	100.00	0.00	0.00									
6.10	9.15	3.05	3.05	100.00	0.55	18.03									
9.15	12.20	3.05	2.95	96.72	1.70	55.74									
12.20	15.25	3.05	2.80	91.80	1.80	59.02									
15.25	18.30	3.05	1.65	54.10	0.20	6.56									
18.30	21.35	3.05	0.90	29.51	0.00	0.00									
21.35	24.40	3.05	1.45	47.54	0.25	8.20									
24.40	27.45	3.05	2.10	68.85	0.30	9.84									
27.45	30.50	3.05	2.40	78.69	1.05	34.43									
30.50	33.55	3.05	2.75	90.16	1.50	49.18									
33.55	36.60	3.05	2.80	91.80	1.15	37.70									
36.60	39.65	3.05	2.70	88.52	0.30	9.84									
39.65	42.70	3.05	2.35	77.05	0.85	27.87									
42.70	45.75	3.05	2.60	85.25	1.05	34.43									
45.75	48.80	3.05	2.75	90.16	1.05	34.43									
48.80	51.80	3.00	2.90	96.67	1.65	55.00									
51.80	54.85	3.05	2.90	95.08	1.75	57.38									
54.85	57.90	3.05	2.95	96.72	2.46	80.66									
57.90	60.95	3.05	2.80	91.80	1.10	36.07									
60.95	64.00	3.05	2.95	96.72	2.05	67.21									
64.00	67.05	3.05	2.85	93.44	1.95	63.93									
67.05	70.10	3.05	3.00	98.36	1.95	63.93									
70.10	73.15	3.05	3.00	98.36	2.20	72.13									
73.15	76.20	3.05	3.05	100.00	2.65	86.89									
76.20	79.25	3.05	2.50	81.97	1.15	37.70									

GEOTECHNICAL DRILLHOLE REPORT SHEET

Project:	**ADDIE1**	Logged by:	**Christopher Galbraith**	Hole Number:	**AD1-2011-008**	Azimuth:	**235**
Location:	**Warehouse - Pat Aldridge**	Logged date:	**03/12/2011**	Core Size:	**HQ**	Inclination:	**-60**

INTERVAL			RECOVERY		RQD			No.	Typ.	JOINT CONDITION					Geological Description - Rock Type,
FROM	TO	LENGTH	m	%	m	%	HARD	Joints	Joint	PERSIS	APER	ROUGH	INFILL	WTHR	Colour, Texture, Alteration, Structure
79.25	82.30	3.05	2.68	87.87	0.85	27.87									
82.30	85.35	3.05	3.05	100.00	2.65	86.89									
85.35	88.40	3.05	3.00	98.36	2.45	80.33									
88.40	91.45	3.05	2.80	91.80	0.95	31.15									
91.45	94.50	3.05	3.00	98.36	1.93	63.28									
94.50	97.55	3.05	3.05	100.00	2.74	89.84									
97.55	100.60	3.05	3.01	98.69	1.09	35.74									
100.60	103.65	3.05	2.90	95.08	1.83	60.00									
103.65	106.70	3.05	3.03	99.34	1.79	58.69									
106.70	109.75	3.05	3.05	100.00	2.34	76.72									
109.75	112.80	3.05	2.95	96.72	2.37	77.70									
112.80	115.85	3.05	2.85	93.44	1.15	37.70									
115.85	118.90	3.05	3.05	100.00	1.18	38.69									
118.90	121.95	3.05	2.90	95.08	1.80	59.02									
121.95	125.00	3.05	2.95	96.72	1.77	58.03									
125.00	128.05	3.05	2.85	93.44	1.60	52.46									
128.05	131.10	3.05	3.05	100.00	2.23	73.11									
131.10	134.15	3.05	3.05	100.00	2.47	80.98									
134.15	137.20	3.05	2.95	96.72	2.28	74.75									
137.20	140.25	3.05	3.00	98.36	2.24	73.44									
140.25	143.30	3.05	3.00	98.36	1.46	47.87									
143.30	146.35	3.05	2.60	85.25	0.55	18.03									
146.35	149.40	3.05	3.05	100.00	1.66	54.43									
149.40	152.45	3.05	3.05	100.00	1.72	56.39									
152.45	155.50	3.05	3.05	100.00	2.08	68.20									

GEOTECHNICAL DRILLHOLE REPORT SHEET

Project:	**ADDIE1**	Logged by:	**Christopher Galbraith**	Hole Number:	**AD1-2011-008**	Azimuth:	**235**
Location:	**Warehouse - Pat Aldridge**	Logged date:	**03/12/2011**	Core Size:	**HQ**	Inclination:	**-60**

INTERVAL			RECOVERY		RQD			No. Joints	Typ. Joint	JOINT CONDITION					Geological Description - Rock Type, Colour, Texture, Alteration, Structure
FROM	TO	LENGTH	m	%	m	%	HARD			PERSIS	APER	ROUGH	INFILL	WTHR	
155.50	158.50	3.00	2.90	96.67	2.72	90.67									
158.50	161.55	3.05	3.05	100.00	2.30	75.41									
161.55	164.60	3.05	3.05	100.00	1.85	60.66									
164.60	167.65	3.05	2.95	96.72	1.94	63.61									
167.65	170.70	3.05	3.00	98.36	1.00	32.79									
170.70	173.75	3.05	2.90	95.08	0.90	29.51									
173.75	176.80	3.05	2.95	96.72	0.33	10.82									
176.80	179.85	3.05	2.95	96.72	0.84	27.54									
179.85	182.90	3.05	3.05	100.00	2.93	96.07									
182.90	185.95	3.05	3.05	100.00	2.93	96.07									
185.95	189.00	3.05	2.95	96.72	2.43	79.67									
189.00	192.05	3.05	2.95	96.72	1.25	40.98									
192.05	195.10	3.05	3.05	100.00	2.18	71.48									
195.10	198.15	3.05	2.75	90.16	1.01	33.11									
198.15	201.20	3.05	3.05	100.00	1.05	34.43									
201.20	204.25	3.05	2.60	85.25	1.00	32.79									
204.25	207.30	3.05	2.40	78.69	1.20	39.34									
207.30	210.35	3.05	2.80	91.80	0.70	22.95									
210.35	213.40	3.05	2.35	77.05	0.10	3.28									
213.40	216.45	3.05	2.25	73.77	0.25	8.20									
216.45	219.50	3.05	2.60	85.25	1.05	34.43									
219.50	222.55	3.05	2.65	86.89	0.85	27.87									
222.55	225.60	3.05	2.65	86.89	0.30	9.84									
225.60	228.65	3.05	2.70	88.52	0.70	22.95									
228.65	231.70	3.05	2.85	93.44	1.40	45.90									

GEOTECHNICAL DRILLHOLE REPORT SHEET

Project:	**ADDIE1**	Logged by:	**Christopher Galbraith**	Hole Number:	**AD1-2011-008**	Azimuth:	**235**
Location:	**Warehouse - Pat Aldridge**	Logged date:	**03/12/2011**	Core Size:	**HQ**	Inclination:	**-60**

INTERVAL			RECOVERY		RQD			No. Joints	Typ. Joint	JOINT CONDITION					Geological Description - Rock Type, Colour, Texture, Alteration, Structure
FROM	TO	LENGTH	m	%	m	%	HARD			PERSIS	APER	ROUGH	INFILL	WTHR	
231.70	234.75	3.05	2.60	85.25	1.00	32.79									
234.75	237.80	3.05	2.65	86.89	0.30	9.84									
237.80	240.85	3.05	2.75	90.16	1.25	40.98									
240.85	243.90	3.05	2.90	95.08	1.30	42.62									
243.90	246.95	3.05	2.60	85.25	0.70	22.95									
246.95	249.95	3.00	3.00	100.00	2.30	76.67									
249.95	253.00	3.05	3.00	98.36	2.35	77.05									
253.00	256.05	3.05	2.85	93.44	2.05	67.21									
256.05	259.10	3.05	2.60	85.25	0.80	26.23									

FULL ANALYTICAL REPORT

- Assay -

Hole Number **AD1-2011-008** Project: **ADDIE1** Project Number: **001**

Assay Report (part 1 of 0)

From (m)	To (m)	Length (m)	Sample #	Lab	Certificate #	Date of Certificate	Au (g/t)	Cu (ppm)	Pb (ppm)	Zn (ppm)	Ag (ppm)
6.00	8.00	2.00	98106	GEOSOL Lakefi			0.01	-	-	-	-
8.00	10.00	2.00	98107	GEOSOL Lakefi			<0.01	-	-	-	-
10.00	12.00	2.00	98108	GEOSOL Lakefi			<0.01	-	-	-	-
12.00	14.00	2.00	98109	GEOSOL Lakefi			<0.01	-	-	-	-
14.00	16.00	2.00	98111	GEOSOL Lakefi			0.03	-	-	-	-
16.00	18.00	2.00	98112	GEOSOL Lakefi			0.02	-	-	-	-
18.00	20.00	2.00	98113	GEOSOL Lakefi			0.02	-	-	-	-
20.00	22.00	2.00	98114	GEOSOL Lakefi			0.02	-	-	-	-
22.00	24.00	2.00	98116	GEOSOL Lakefi			0.02	-	-	-	-
24.00	26.00	2.00	98117	GEOSOL Lakefi			0.04	-	-	-	-
26.00	28.00	2.00	98118	GEOSOL Lakefi			0.05	-	-	-	-
28.00	30.00	2.00	98119	GEOSOL Lakefi			0.16	-	-	-	-
30.00	32.00	2.00	98120	GEOSOL Lakefi			0.10	-	-	-	-
32.00	34.00	2.00	98121	GEOSOL Lakefi			0.06	-	-	-	-
34.00	36.00	2.00	98124	GEOSOL Lakefi			0.02	-	-	-	-
36.00	38.00	2.00	98125	GEOSOL Lakefi			0.02	-	-	-	-
38.00	40.00	2.00	98126	GEOSOL Lakefi			0.02	-	-	-	-
40.00	42.00	2.00	98127	GEOSOL Lakefi			0.06	-	-	-	-
42.00	44.00	2.00	98128	GEOSOL Lakefi			0.06	-	-	-	-
44.00	46.00	2.00	98129	GEOSOL Lakefi			0.08	-	-	-	-
46.00	48.00	2.00	98131	GEOSOL Lakefi			0.15	-	-	-	-
48.00	50.00	2.00	98132	GEOSOL Lakefi			0.20	-	-	-	-
50.00	52.00	2.00	98133	GEOSOL Lakefi			0.04	-	-	-	-
52.00	54.00	2.00	98134	GEOSOL Lakefi			0.05	-	-	-	-
54.00	56.00	2.00	98136	GEOSOL Lakefi			0.15	-	-	-	-
56.00	58.00	2.00	98137	GEOSOL Lakefi			0.12	-	-	-	-
58.00	60.00	2.00	98138	GEOSOL Lakefi			0.02	-	-	-	-
60.00	62.00	2.00	98139	GEOSOL Lakefi			0.01	-	-	-	-
62.00	64.00	2.00	98140	GEOSOL Lakefi			0.01	-	-	-	-
64.00	66.00	2.00	98141	GEOSOL Lakefi			0.01	-	-	-	-

FULL ANALYTICAL REPORT

- Assay -

Hole Number **AD1-2011-008** Project: **ADDIE1** Project Number: **001**

Assay Report (part 1 of 0)

From (m)	To (m)	Length (m)	Sample #	Lab	Certificate #	Date of Certificate	Au (g/t)	Cu (ppm)	Pb (ppm)	Zn (ppm)	Ag (ppm)
66.00	68.00	2.00	98144	GEOSOL Lakefi			0.01	-	-	-	-
68.00	70.00	2.00	98145	GEOSOL Lakefi			0.01	-	-	-	-
70.00	72.00	2.00	98146	GEOSOL Lakefi			0.01	-	-	-	-
72.00	74.00	2.00	98147	GEOSOL Lakefi			0.01	-	-	-	-
74.00	76.00	2.00	98148	GEOSOL Lakefi			0.03	-	-	-	-
76.00	78.00	2.00	98149	GEOSOL Lakefi			0.22	-	-	-	-
78.00	80.00	2.00	98151	GEOSOL Lakefi			0.11	-	-	-	-
80.00	82.00	2.00	98152	GEOSOL Lakefi			0.06	-	-	-	-
82.00	84.00	2.00	98153	GEOSOL Lakefi			0.07	-	-	-	-
84.00	86.00	2.00	98154	GEOSOL Lakefi			0.04	-	-	-	-
86.00	88.00	2.00	98156	GEOSOL Lakefi			0.02	-	-	-	-
88.00	90.00	2.00	98157	GEOSOL Lakefi			0.03	-	-	-	-
90.00	92.00	2.00	98158	GEOSOL Lakefi			0.01	-	-	-	-
92.00	94.00	2.00	98159	GEOSOL Lakefi			0.01	-	-	-	-
94.00	96.00	2.00	98160	GEOSOL Lakefi			0.05	-	-	-	-
96.00	98.00	2.00	98161	GEOSOL Lakefi			0.01	-	-	-	-
98.00	100.00	2.00	98164	GEOSOL Lakefi			0.01	-	-	-	-
100.00	102.00	2.00	98165	GEOSOL Lakefi			0.01	-	-	-	-
102.00	104.00	2.00	98166	GEOSOL Lakefi			0.01	-	-	-	-
104.00	106.00	2.00	98167	GEOSOL Lakefi			0.01	-	-	-	-
106.00	108.00	2.00	98168	GEOSOL Lakefi			0.01	-	-	-	-
108.00	110.00	2.00	98169	GEOSOL Lakefi			0.01	-	-	-	-
110.00	112.00	2.00	98171	GEOSOL Lakefi			0.01	-	-	-	-
112.00	114.00	2.00	98172	GEOSOL Lakefi			0.01	-	-	-	-
114.00	116.00	2.00	98173	GEOSOL Lakefi			0.01	-	-	-	-
116.00	118.00	2.00	98174	GEOSOL Lakefi			0.03	-	-	-	-
118.00	120.00	2.00	98176	GEOSOL Lakefi			0.05	-	-	-	-
120.00	122.00	2.00	98177	GEOSOL Lakefi			0.01	-	-	-	-
122.00	124.00	2.00	98178	GEOSOL Lakefi			0.01	-	-	-	-
124.00	126.00	2.00	98179	GEOSOL Lakefi			0.01	-	-	-	-

FULL ANALYTICAL REPORT

- Assay -

Hole Number **AD1-2011-008** Project: **ADDIE1** Project Number: **001**

Assay Report (part 1 of 0)

From (m)	*To* (m)	*Length* (m)	*Sample #*	*Lab*	*Certificate #*	*Date of Certificate*	*Au* (g/t)	*Cu* (ppm)	*Pb* (ppm)	*Zn* (ppm)	*Ag* (ppm)
126.00	128.00	2.00	98180	GEOSOL Lakefi			0.02	-	-	-	-
128.00	130.00	2.00	98181	GEOSOL Lakefi			0.01	-	-	-	-
130.00	132.00	2.00	98184	GEOSOL Lakefi			0.01	-	-	-	-
132.00	134.00	2.00	98185	GEOSOL Lakefi			0.01	-	-	-	-
134.00	136.00	2.00	98186	GEOSOL Lakefi			0.01	-	-	-	-
136.00	138.00	2.00	98187	GEOSOL Lakefi			0.01	-	-	-	-
138.00	140.00	2.00	98188	GEOSOL Lakefi			0.01	-	-	-	-
140.00	142.00	2.00	98189	GEOSOL Lakefi			0.02	-	-	-	-
142.00	144.00	2.00	98191	GEOSOL Lakefi			0.01	-	-	-	-
144.00	146.00	2.00	98192	GEOSOL Lakefi			0.03	-	-	-	-
146.00	148.00	2.00	98193	GEOSOL Lakefi			0.01	-	-	-	-
148.00	150.00	2.00	98194	GEOSOL Lakefi			0.02	-	-	-	-
150.00	152.00	2.00	98196	GEOSOL Lakefi			0.07	-	-	-	-
152.00	154.00	2.00	98197	GEOSOL Lakefi			0.02	-	-	-	-
154.00	156.00	2.00	98198	GEOSOL Lakefi			0.06	-	-	-	-
156.00	158.00	2.00	98199	GEOSOL Lakefi			0.04	-	-	-	-
158.00	160.00	2.00	98200	GEOSOL Lakefi			0.08	-	-	-	-
160.00	162.00	2.00	98201	GEOSOL Lakefi			0.18	-	-	-	-
162.00	164.00	2.00	98204	GEOSOL Lakefi			0.19	-	-	-	-
164.00	166.00	2.00	98205	GEOSOL Lakefi			0.07	-	-	-	-
166.00	168.00	2.00	98206	GEOSOL Lakefi			0.08	-	-	-	-
168.00	170.00	2.00	98207	GEOSOL Lakefi			0.17	-	-	-	-
170.00	172.00	2.00	98208	GEOSOL Lakefi			0.12	-	-	-	-
172.00	174.00	2.00	98209	GEOSOL Lakefi			0.18	-	-	-	-
174.00	176.00	2.00	98211	GEOSOL Lakefi			0.20	-	-	-	-
176.00	178.00	2.00	98212	GEOSOL Lakefi			0.15	-	-	-	-
178.00	180.00	2.00	98213	GEOSOL Lakefi			0.16	-	-	-	-
180.00	182.00	2.00	98214	GEOSOL Lakefi			0.19	-	-	-	-
182.00	184.00	2.00	98216	GEOSOL Lakefi			0.03	-	-	-	-
184.00	186.00	2.00	98217	GEOSOL Lakefi			0.09	-	-	-	-

FULL ANALYTICAL REPORT

- Assay -

Hole Number **AD1-2011-008** Project: **ADDIE1** Project Number: **001**

Assay Report (part 1 of 0)

From (m)	To (m)	Length (m)	Sample #	Lab	Certificate #	Date of Certificate	Au (g/t)	Cu (ppm)	Pb (ppm)	Zn (ppm)	Ag (ppm)
186.00	188.00	2.00	98218	GEOSOL Lakefi			0.14	-	-	-	-
188.00	190.00	2.00	98219	GEOSOL Lakefi			0.07	-	-	-	-
190.00	192.00	2.00	98220	GEOSOL Lakefi			0.01	-	-	-	-
192.00	194.00	2.00	98221	GEOSOL Lakefi			0.01	-	-	-	-
194.00	196.00	2.00	98224	GEOSOL Lakefi			0.01	-	-	-	-
196.00	198.00	2.00	98225	GEOSOL Lakefi			0.03	-	-	-	-
198.00	200.00	2.00	98226	GEOSOL Lakefi			0.01	-	-	-	-
200.00	202.00	2.00	98227	GEOSOL Lakefi			0.01	-	-	-	-
202.00	204.00	2.00	98228	GEOSOL Lakefi			<0.01	-	-	-	-
204.00	206.00	2.00	98229	GEOSOL Lakefi			0.01	-	-	-	-
206.00	208.00	2.00	98231	GEOSOL Lakefi			<0.01	-	-	-	-
208.00	210.00	2.00	98232	GEOSOL Lakefi			0.01	-	-	-	-
210.00	212.00	2.00	98233	GEOSOL Lakefi			0.01	-	-	-	-
212.00	214.00	2.00	98234	GEOSOL Lakefi			<0.01	-	-	-	-
214.00	216.00	2.00	98236	GEOSOL Lakefi			0.01	-	-	-	-
216.00	218.00	2.00	98237	GEOSOL Lakefi			0.01	-	-	-	-
218.00	220.00	2.00	98238	GEOSOL Lakefi			0.02	-	-	-	-
220.00	222.00	2.00	98239	GEOSOL Lakefi			<0.01	-	-	-	-
222.00	224.00	2.00	98240	GEOSOL Lakefi			0.03	-	-	-	-
224.00	226.00	2.00	98241	GEOSOL Lakefi			0.02	-	-	-	-
226.00	228.00	2.00	98244	GEOSOL Lakefi			0.02	-	-	-	-
228.00	230.00	2.00	98245	GEOSOL Lakefi			0.01	-	-	-	-
230.00	232.00	2.00	98246	GEOSOL Lakefi			0.04	-	-	-	-
232.00	234.00	2.00	98247	GEOSOL Lakefi			0.02	-	-	-	-
234.00	236.00	2.00	98248	GEOSOL Lakefi			0.01	-	-	-	-
236.00	238.00	2.00	98249	GEOSOL Lakefi			0.02	-	-	-	-
238.00	240.00	2.00	98251	GEOSOL Lakefi			0.01	-	-	-	-
240.00	242.00	2.00	98252	GEOSOL Lakefi			0.01	-	-	-	-
242.00	244.00	2.00	98253	GEOSOL Lakefi			0.01	-	-	-	-
244.00	246.00	2.00	98254	GEOSOL Lakefi			0.02	-	-	-	-

FULL ANALYTICAL REPORT

- Assay -

Hole Number **AD1-2011-008** Project: **ADDIE1** Project Number: **001**

Assay Report (part 1 of 0)

From (m)	*To* (m)	*Length* (m)	*Sample #*	*Lab*	*Certificate #*	*Date of Certificate*	*Au* (g/t)	*Cu* (ppm)	*Pb* (ppm)	*Zn* (ppm)	*Ag* (ppm)
246.00	248.00	2.00	98256	GEOSOL Lakefi			0.06	-	-	-	-
248.00	250.00	2.00	98257	GEOSOL Lakefi			0.11	-	-	-	-
250.00	252.00	2.00	98258	GEOSOL Lakefi			0.12	-	-	-	-
252.00	254.00	2.00	98259	GEOSOL Lakefi			0.08	-	-	-	-
254.00	256.00	2.00	98260	GEOSOL Lakefi			0.10	-	-	-	-
256.00	258.00	2.00	98261	GEOSOL Lakefi			0.15	-	-	-	-
258.00	259.10	1.10	98264	GEOSOL Lakefi			0.16	-	-	-	-

FULL ANALYTICAL REPORT

- ICP -

Hole Number **AD1-2011-008** Project: **ADDIE1** Project Number: **001**

ICP Report (part 1 of 0)

From (m)	To (m)	Length (m)	Sample #	Lab	Certificate #	Date of Certificate
6.00	8.00	2.00	98106	Acme Analytical La		
8.00	10.00	2.00	98107	Acme Analytical La		
10.00	12.00	2.00	98108	Acme Analytical La		
12.00	14.00	2.00	98109	Acme Analytical La		
14.00	16.00	2.00	98111	Acme Analytical La		
16.00	18.00	2.00	98112	Acme Analytical La		
18.00	20.00	2.00	98113	Acme Analytical La		
20.00	22.00	2.00	98114	Acme Analytical La		
22.00	24.00	2.00	98116	Acme Analytical La		
24.00	26.00	2.00	98117	Acme Analytical La		
26.00	28.00	2.00	98118	Acme Analytical La		
28.00	30.00	2.00	98119	Acme Analytical La		
30.00	32.00	2.00	98120	Acme Analytical La		
32.00	34.00	2.00	98121	Acme Analytical La		
34.00	36.00	2.00	98124	Acme Analytical La		
36.00	38.00	2.00	98125	Acme Analytical La		
38.00	40.00	2.00	98126	Acme Analytical La		
40.00	42.00	2.00	98127	Acme Analytical La		
42.00	44.00	2.00	98128	Acme Analytical La		
44.00	46.00	2.00	98129	Acme Analytical La		
46.00	48.00	2.00	98131	Acme Analytical La		
48.00	50.00	2.00	98132	Acme Analytical La		
50.00	52.00	2.00	98133	Acme Analytical La		
52.00	54.00	2.00	98134	Acme Analytical La		
54.00	56.00	2.00	98136	Acme Analytical La		
56.00	58.00	2.00	98137	Acme Analytical La		
58.00	60.00	2.00	98138	Acme Analytical La		
60.00	62.00	2.00	98139	Acme Analytical La		
62.00	64.00	2.00	98140	Acme Analytical La		
64.00	66.00	2.00	98141	Acme Analytical La		

FULL ANALYTICAL REPORT

- ICP -

Hole Number **AD1-2011-008** Project: **ADDIE1** Project Number: **001**

ICP Report (part 1 of 0)

From (m)	To (m)	Length (m)	Sample #	Lab	Certificate #	Date of Certificate
66.00	68.00	2.00	98144	Acme Analytical La		
68.00	70.00	2.00	98145	Acme Analytical La		
70.00	72.00	2.00	98146	Acme Analytical La		
72.00	74.00	2.00	98147	Acme Analytical La		
74.00	76.00	2.00	98148	Acme Analytical La		
76.00	78.00	2.00	98149	Acme Analytical La		
78.00	80.00	2.00	98151	Acme Analytical La		
80.00	82.00	2.00	98152	Acme Analytical La		
82.00	84.00	2.00	98153	Acme Analytical La		
84.00	86.00	2.00	98154	Acme Analytical La		
86.00	88.00	2.00	98156	Acme Analytical La		
88.00	90.00	2.00	98157	Acme Analytical La		
90.00	92.00	2.00	98158	Acme Analytical La		
92.00	94.00	2.00	98159	Acme Analytical La		
94.00	96.00	2.00	98160	Acme Analytical La		
96.00	98.00	2.00	98161	Acme Analytical La		
98.00	100.00	2.00	98164	Acme Analytical La		
100.00	102.00	2.00	98165	Acme Analytical La		
102.00	104.00	2.00	98166	Acme Analytical La		
104.00	106.00	2.00	98167	Acme Analytical La		
106.00	108.00	2.00	98168	Acme Analytical La		
108.00	110.00	2.00	98169	Acme Analytical La		
110.00	112.00	2.00	98171	Acme Analytical La		
112.00	114.00	2.00	98172	Acme Analytical La		
114.00	116.00	2.00	98173	Acme Analytical La		
116.00	118.00	2.00	98174	Acme Analytical La		
118.00	120.00	2.00	98176	Acme Analytical La		
120.00	122.00	2.00	98177	Acme Analytical La		
122.00	124.00	2.00	98178	Acme Analytical La		
124.00	126.00	2.00	98179	Acme Analytical La		

FULL ANALYTICAL REPORT

- ICP -

Hole Number **AD1-2011-008** Project: **ADDIE1** Project Number: **001**

ICP Report (part 1 of 0)

From (m)	To (m)	Length (m)	Sample #	Lab	Certificate #	Date of Certificate
126.00	128.00	2.00	98180	Acme Analytical La		
128.00	130.00	2.00	98181	Acme Analytical La		
130.00	132.00	2.00	98184	Acme Analytical La		
132.00	134.00	2.00	98185	Acme Analytical La		
134.00	136.00	2.00	98186	Acme Analytical La		
136.00	138.00	2.00	98187	Acme Analytical La		
138.00	140.00	2.00	98188	Acme Analytical La		
140.00	142.00	2.00	98189	Acme Analytical La		
142.00	144.00	2.00	98191	Acme Analytical La		
144.00	146.00	2.00	98192	Acme Analytical La		
146.00	148.00	2.00	98193	Acme Analytical La		
148.00	150.00	2.00	98194	Acme Analytical La		
150.00	152.00	2.00	98196	Acme Analytical La		
152.00	154.00	2.00	98197	Acme Analytical La		
154.00	156.00	2.00	98198	Acme Analytical La		
156.00	158.00	2.00	98199	Acme Analytical La		
158.00	160.00	2.00	98200	Acme Analytical La		
160.00	162.00	2.00	98201	Acme Analytical La		
162.00	164.00	2.00	98204	Acme Analytical La		
164.00	166.00	2.00	98205	Acme Analytical La		
166.00	168.00	2.00	98206	Acme Analytical La		
168.00	170.00	2.00	98207	Acme Analytical La		
170.00	172.00	2.00	98208	Acme Analytical La		
172.00	174.00	2.00	98209	Acme Analytical La		
174.00	176.00	2.00	98211	Acme Analytical La		
176.00	178.00	2.00	98212	Acme Analytical La		
178.00	180.00	2.00	98213	Acme Analytical La		
180.00	182.00	2.00	98214	Acme Analytical La		
182.00	184.00	2.00	98216	Acme Analytical La		
184.00	186.00	2.00	98217	Acme Analytical La		

FULL ANALYTICAL REPORT

- ICP -

Hole Number **AD1-2011-008** Project: **ADDIE1** Project Number: **001**

ICP Report (part 1 of 0)

From (m)	To (m)	Length (m)	Sample #	Lab	Certificate #	Date of Certificate
186.00	188.00	2.00	98218	Acme Analytical La		
188.00	190.00	2.00	98219	Acme Analytical La		
190.00	192.00	2.00	98220	Acme Analytical La		
192.00	194.00	2.00	98221	Acme Analytical La		
194.00	196.00	2.00	98224	Acme Analytical La		
196.00	198.00	2.00	98225	Acme Analytical La		
198.00	200.00	2.00	98226	Acme Analytical La		
200.00	202.00	2.00	98227	Acme Analytical La		
202.00	204.00	2.00	98228	Acme Analytical La		
204.00	206.00	2.00	98229	Acme Analytical La		
206.00	208.00	2.00	98231	Acme Analytical La		
208.00	210.00	2.00	98232	Acme Analytical La		
210.00	212.00	2.00	98233	Acme Analytical La		
212.00	214.00	2.00	98234	Acme Analytical La		
214.00	216.00	2.00	98236	Acme Analytical La		
216.00	218.00	2.00	98237	Acme Analytical La		
218.00	220.00	2.00	98238	Acme Analytical La		
220.00	222.00	2.00	98239	Acme Analytical La		
222.00	224.00	2.00	98240	Acme Analytical La		
224.00	226.00	2.00	98241	Acme Analytical La		
226.00	228.00	2.00	98244	Acme Analytical La		
228.00	230.00	2.00	98245	Acme Analytical La		
230.00	232.00	2.00	98246	Acme Analytical La		
232.00	234.00	2.00	98247	Acme Analytical La		
234.00	236.00	2.00	98248	Acme Analytical La		
236.00	238.00	2.00	98249	Acme Analytical La		
238.00	240.00	2.00	98251	Acme Analytical La		
240.00	242.00	2.00	98252	Acme Analytical La		
242.00	244.00	2.00	98253	Acme Analytical La		
244.00	246.00	2.00	98254	Acme Analytical La		

FULL ANALYTICAL REPORT

- ICP -

Hole Number **AD1-2011-008** Project: **ADDIE1** Project Number: **001**

ICP Report (part 1 of 0)

From (m)	*To* (m)	*Length* (m)	*Sample #*	*Lab*	*Certificate #*	*Date of Certificate*
246.00	248.00	2.00	98256	Acme Analytical La		
248.00	250.00	2.00	98257	Acme Analytical La		
250.00	252.00	2.00	98258	Acme Analytical La		
252.00	254.00	2.00	98259	Acme Analytical La		
254.00	256.00	2.00	98260	Acme Analytical La		
256.00	258.00	2.00	98261	Acme Analytical La		
258.00	259.10	1.10	98264	Acme Analytical La		

FULL ANALYTICAL REPORT
- Whole Rock -

Hole Number **AD1-2011-008** Project: **ADDIE1** Project Number: **001**

Whole Rock (part 1 of 1)

From (m)	To (m)	Length (m)	Sample #	Lab	Certificate #	Date of Certificate	Au (ppb)	Mo (ppm)	Cu (ppm)	Pb (ppm)	Zn (ppm)	Ag (ppm)	Ni (ppm)	Co (ppm)	As (ppm)	Th (ppm)	Sr (ppm)	Cd (ppm)	Sb (ppm)	Bi (ppm)	V (ppm)	Cr (ppm)	Ti (ppm)	B (ppm)	W (ppm)
6.00	8.00	2.00	98106	Acme Analytical La			<1	4	96	3	222	0	118	39	44	1	169	3	1	<0	122	156	-	2	<0
8.00	10.00	2.00	98107	Acme Analytical La			<1	0	55	1	166	0	94	49	24	<0	141	0	1	<0	125	172	-	2	<0
10.00	12.00	2.00	98108	Acme Analytical La			<1	0	68	1	131	0	118	47	29	<0	174	0	0	<0	141	199	-	2	<0
12.00	14.00	2.00	98109	Acme Analytical La			<1	0	78	1	119	<0	90	40	16	<0	178	<0	1	<0	94	147	-	2	<0
14.00	16.00	2.00	98111	Acme Analytical La			3	23	99	14	215	0	77	20	54	2	194	3	11	0	22	14	-	2	<0
16.00	18.00	2.00	98112	Acme Analytical La			<1	8	98	4	113	0	315	50	292	1	389	1	15	<0	74	194	-	3	0
18.00	20.00	2.00	98113	Acme Analytical La			<1	11	70	19	106	1	65	13	80	1	204	2	14	0	27	25	-	2	2
20.00	22.00	2.00	98114	Acme Analytical La			<1	9	35	8	92	0	56	13	67	1	250	1	8	<0	29	20	-	2	1
22.00	24.00	2.00	98116	Acme Analytical La			<1	17	52	10	153	0	127	23	169	1	316	2	12	<0	41	53	-	2	1
24.00	26.00	2.00	98117	Acme Analytical La			<1	36	54	18	308	0	50	13	65	3	98	6	7	0	27	6	-	2	0
26.00	28.00	2.00	98118	Acme Analytical La			<1	13	72	22	249	1	57	17	67	3	83	3	12	0	14	5	-	2	0
28.00	30.00	2.00	98119	Acme Analytical La			<1	25	90	59	302	1	82	20	98	3	76	3	16	0	22	5	-	2	0
30.00	32.00	2.00	98120	Acme Analytical La			1	19	87	36	271	1	60	18	136	3	75	3	20	0	26	6	-	3	0
32.00	34.00	2.00	98121	Acme Analytical La			<1	35	66	27	328	1	66	17	116	3	91	5	13	0	31	6	-	3	0
34.00	36.00	2.00	98124	Acme Analytical La			1	10	56	10	131	0	177	33	232	2	208	1	11	0	56	126	-	2	0
36.00	38.00	2.00	98125	Acme Analytical La			<1	19	115	7	199	0	162	28	174	2	120	3	10	<0	65	123	-	3	0
38.00	40.00	2.00	98126	Acme Analytical La			<1	14	79	5	174	0	230	40	267	2	188	0	6	<0	75	205	-	3	0
40.00	42.00	2.00	98127	Acme Analytical La			<1	28	68	21	110	1	66	20	97	3	143	2	14	0	16	8	-	3	0
42.00	44.00	2.00	98128	Acme Analytical La			<1	38	90	20	191	1	99	24	126	3	156	3	17	0	18	25	-	3	0
44.00	46.00	2.00	98129	Acme Analytical La			<1	53	79	31	206	1	84	19	109	3	96	4	20	0	18	12	-	2	0
46.00	48.00	2.00	98131	Acme Analytical La			<1	37	65	39	198	2	68	14	102	4	100	3	19	0	14	5	-	3	0
48.00	50.00	2.00	98132	Acme Analytical La			<1	44	85	42	176	2	74	15	110	3	71	3	26	0	16	5	-	2	0
50.00	52.00	2.00	98133	Acme Analytical La			<1	26	81	14	105	0	58	20	59	2	69	1	9	0	6	4	-	1	0
52.00	54.00	2.00	98134	Acme Analytical La			<1	28	87	23	101	1	57	22	50	2	56	1	11	0	7	4	-	2	0

FULL ANALYTICAL REPORT
- Whole Rock -

Hole Number **AD1-2011-008** Project: **ADDIE1** Project Number: **001**

Whole Rock (part 1 of 1)

From (m)	To (m)	Length (m)	Sample #	Lab	Certificate #	Date of Certificate	Au (ppb)	Mo (ppm)	Cu (ppm)	Pb (ppm)	Zn (ppm)	Ag (ppm)	Ni (ppm)	Co (ppm)	As (ppm)	Th (ppm)	Sr (ppm)	Cd (ppm)	Sb (ppm)	Bi (ppm)	V (ppm)	Cr (ppm)	Ti (ppm)	B (ppm)	W (ppm)
54.00	56.00	2.00	98136	Acme Analytical La			<1	55	88	49	192	2	77	17	84	3	65	3	16	0	12	4	-	2	0
56.00	58.00	2.00	98137	Acme Analytical La			<1	48	79	41	168	2	67	18	68	3	87	2	13	0	13	5	-	2	0
58.00	60.00	2.00	98138	Acme Analytical La			<1	6	66	7	71	0	39	15	43	1	75	1	8	0	4	3	-	2	<0
60.00	62.00	2.00	98139	Acme Analytical La			6	1	38	4	52	0	16	8	18	1	77	0	1	<0	<2	3	-	2	0
62.00	64.00	2.00	98140	Acme Analytical La			<1	1	37	8	53	0	16	7	12	1	70	<0	0	<0	<2	2	-	2	<0
64.00	66.00	2.00	98141	Acme Analytical La			<1	1	34	8	58	0	15	7	9	1	64	<0	0	<0	<2	2	-	2	<0
66.00	68.00	2.00	98144	Acme Analytical La			<1	2	44	12	56	0	24	9	20	1	77	<0	1	0	<2	3	-	1	<0
68.00	70.00	2.00	98145	Acme Analytical La			<1	1	47	11	58	0	22	10	13	1	62	<0	1	<0	2	2	-	1	<0
70.00	72.00	2.00	98146	Acme Analytical La			<1	2	41	11	51	0	19	8	12	1	74	0	1	0	<2	2	-	2	<0
72.00	74.00	2.00	98147	Acme Analytical La			1	1	34	6	46	0	18	7	16	1	79	<0	1	<0	<2	2	-	1	<0
74.00	76.00	2.00	98148	Acme Analytical La			4	10	91	11	74	0	49	21	47	1	72	1	1	0	9	3	-	<1	0
76.00	78.00	2.00	98149	Acme Analytical La			<1	25	66	73	283	2	86	18	84	3	78	3	20	0	14	5	-	1	0
78.00	80.00	2.00	98151	Acme Analytical La			1	26	80	28	217	1	114	23	116	3	138	2	10	0	26	45	-	1	<0
80.00	82.00	2.00	98152	Acme Analytical La			1	25	113	20	312	1	88	21	138	3	106	4	6	0	27	12	-	2	0
82.00	84.00	2.00	98153	Acme Analytical La			<1	29	125	20	265	0	106	23	131	3	107	3	9	0	27	29	-	2	0
84.00	86.00	2.00	98154	Acme Analytical La			<1	23	122	17	232	0	60	17	87	3	96	3	10	0	15	5	-	1	0
86.00	88.00	2.00	98156	Acme Analytical La			<1	12	83	10	196	0	129	27	111	2	150	2	5	0	53	206	-	<1	<0
88.00	90.00	2.00	98157	Acme Analytical La			<1	16	117	18	197	1	110	21	141	2	128	3	21	0	42	69	-	<1	0
90.00	92.00	2.00	98158	Acme Analytical La			1	1	43	11	126	0	151	30	106	1	175	0	3	<0	38	157	-	<1	<0
92.00	94.00	2.00	98159	Acme Analytical La			<1	3	61	12	74	0	39	13	33	1	82	0	1	0	3	3	-	1	<0
94.00	96.00	2.00	98160	Acme Analytical La			<1	20	69	24	102	0	37	11	43	1	96	1	1	0	4	3	-	1	0
96.00	98.00	2.00	98161	Acme Analytical La			<1	2	48	11	60	<0	22	9	18	1	86	0	0	<0	<2	2	-	2	<0
98.00	100.00	2.00	98164	Acme Analytical La			<1	1	40	13	72	0	22	9	23	1	104	0	2	0	<2	3	-	<1	0
100.00	102.00	2.00	98165	Acme Analytical La			<1	2	43	12	62	0	21	10	15	1	95	<0	2	0	<2	3	-	1	<0
102.00	104.00	2.00	98166	Acme Analytical La			<1	3	90	14	84	0	40	16	16	1	70	0	1	0	8	4	-	2	<0

FULL ANALYTICAL REPORT
- Whole Rock -

Hole Number **AD1-2011-008** Project: **ADDIE1** Project Number: **001**

Whole Rock (part 1 of 1)

From (m)	To (m)	Length (m)	Sample #	Lab	Certificate #	Date of Certificate	Au (ppb)	Mo (ppm)	Cu (ppm)	Pb (ppm)	Zn (ppm)	Ag (ppm)	Ni (ppm)	Co (ppm)	As (ppm)	Th (ppm)	Sr (ppm)	Cd (ppm)	Sb (ppm)	Bi (ppm)	V (ppm)	Cr (ppm)	Ti (ppm)	B (ppm)	W (ppm)
104.00	106.00	2.00	98167	Acme Analytical La			<1	2	44	14	55	0	20	9	13	1	92	0	0	0	<2	3	-	2	<0
106.00	108.00	2.00	98168	Acme Analytical La			<1	1	49	16	64	0	20	9	11	1	85	0	1	0	<2	2	-	2	<0
108.00	110.00	2.00	98169	Acme Analytical La			<1	3	98	23	92	0	41	16	18	1	95	0	1	0	8	9	-	2	<0
110.00	112.00	2.00	98171	Acme Analytical La			<1	0	83	14	89	0	46	17	17	1	66	<0	1	0	18	12	-	<1	<0
112.00	114.00	2.00	98172	Acme Analytical La			<1	0	64	15	89	0	50	19	19	1	53	<0	1	0	15	11	-	<1	<0
114.00	116.00	2.00	98173	Acme Analytical La			2	7	69	17	77	0	40	15	29	1	75	0	0	0	8	7	-	<1	<0
116.00	118.00	2.00	98174	Acme Analytical La			3	14	66	22	115	0	43	13	75	1	84	1	1	0	4	3	-	2	<0
118.00	120.00	2.00	98176	Acme Analytical La			<1	21	66	22	162	0	74	18	114	2	122	2	2	0	13	12	-	<1	0
120.00	122.00	2.00	98177	Acme Analytical La			2	8	56	12	72	0	33	10	59	1	108	1	1	0	5	3	-	2	<0
122.00	124.00	2.00	98178	Acme Analytical La			2	3	69	12	64	0	39	14	70	1	95	1	1	0	3	3	-	2	<0
124.00	126.00	2.00	98179	Acme Analytical La			1	9	53	12	150	0	241	40	114	1	175	0	1	<0	122	454	-	1	0
126.00	128.00	2.00	98180	Acme Analytical La			<1	6	93	12	109	0	112	27	111	2	99	0	2	0	42	79	-	2	<0
128.00	130.00	2.00	98181	Acme Analytical La			2	0	68	17	73	0	51	20	74	1	61	0	1	0	6	7	-	2	<0
130.00	132.00	2.00	98184	Acme Analytical La			<1	2	87	21	89	0	59	21	119	1	59	1	7	0	3	5	-	<1	<0
132.00	134.00	2.00	98185	Acme Analytical La			<1	1	64	21	89	0	59	24	59	1	64	0	2	0	9	5	-	2	<0
134.00	136.00	2.00	98186	Acme Analytical La			1	1	171	13	69	0	40	14	27	1	57	<0	1	0	10	11	-	<1	<0
136.00	138.00	2.00	98187	Acme Analytical La			<1	0	121	18	97	0	57	21	32	1	42	0	1	0	17	15	-	1	<0
138.00	140.00	2.00	98188	Acme Analytical La			2	1	77	18	70	0	37	14	31	1	52	<0	1	0	9	9	-	2	<0
140.00	142.00	2.00	98189	Acme Analytical La			2	2	95	15	73	0	39	14	64	1	73	1	4	0	9	4	-	1	<0
142.00	144.00	2.00	98191	Acme Analytical La			<1	4	52	21	80	0	131	26	131	1	119	1	1	0	37	88	-	2	<0
144.00	146.00	2.00	98192	Acme Analytical La			<1	7	68	11	137	0	173	34	146	1	121	0	2	<0	70	169	-	<1	0
146.00	148.00	2.00	98193	Acme Analytical La			<1	0	67	4	129	<0	90	40	100	<0	108	0	2	<0	45	64	-	<1	<0
148.00	150.00	2.00	98194	Acme Analytical La			<1	35	94	9	119	0	99	24	100	2	119	1	1	0	26	68	-	<1	0
150.00	152.00	2.00	98196	Acme Analytical La			<1	31	89	34	194	0	91	20	181	3	108	3	4	0	16	29	-	<1	0
152.00	154.00	2.00	98197	Acme Analytical La			3	10	75	14	149	0	124	25	108	1	131	2	2	0	43	157	-	<1	<0

FULL ANALYTICAL REPORT
- Whole Rock -

Hole Number **AD1-2011-008** Project: **ADDIE1** Project Number: **001**

Whole Rock (part 1 of 1)

From (m)	To (m)	Length (m)	Sample #	Lab	Certificate #	Date of Certificate	Au (ppb)	Mo (ppm)	Cu (ppm)	Pb (ppm)	Zn (ppm)	Ag (ppm)	Ni (ppm)	Co (ppm)	As (ppm)	Th (ppm)	Sr (ppm)	Cd (ppm)	Sb (ppm)	Bi (ppm)	V (ppm)	Cr (ppm)	Ti (ppm)	B (ppm)	W (ppm)
154.00	156.00	2.00	98198	Acme Analytical La			2	18	123	27	185	0	121	22	170	2	117	3	3	0	38	116	-	1	<0
156.00	158.00	2.00	98199	Acme Analytical La			<1	15	105	11	163	0	156	29	172	2	135	1	2	0	60	213	-	<1	0
158.00	160.00	2.00	98200	Acme Analytical La			2	22	72	19	208	0	105	19	135	2	226	3	5	0	15	11	-	<1	0
160.00	162.00	2.00	98201	Acme Analytical La			5	24	73	40	204	1	105	19	78	2	162	3	12	0	14	8	-	<1	0
162.00	164.00	2.00	98204	Acme Analytical La			5	28	63	48	246	1	94	17	69	3	156	3	12	0	15	15	-	1	0
164.00	166.00	2.00	98205	Acme Analytical La			2	23	77	17	167	0	79	19	98	3	122	2	4	0	14	8	-	<1	0
166.00	168.00	2.00	98206	Acme Analytical La			2	12	151	9	183	0	194	33	151	2	114	1	3	<0	54	162	-	<1	0
168.00	170.00	2.00	98207	Acme Analytical La			<1	33	98	49	212	1	92	19	133	3	121	3	15	0	13	9	-	1	0
170.00	172.00	2.00	98208	Acme Analytical La			1	24	115	30	168	1	97	21	124	2	194	2	26	0	27	18	-	2	0
172.00	174.00	2.00	98209	Acme Analytical La			1	24	76	53	227	1	72	17	112	3	146	3	13	0	14	6	-	3	<0
174.00	176.00	2.00	98211	Acme Analytical La			<1	22	100	56	245	1	82	18	122	3	135	3	14	0	16	8	-	2	0
176.00	178.00	2.00	98212	Acme Analytical La			<1	21	95	44	224	1	96	19	135	2	145	3	8	0	22	17	-	2	0
178.00	180.00	2.00	98213	Acme Analytical La			3	21	86	46	211	1	96	18	101	3	144	3	9	0	15	11	-	2	0
180.00	182.00	2.00	98214	Acme Analytical La			3	22	67	46	189	1	99	18	95	3	233	2	9	0	12	10	-	1	<0
182.00	184.00	2.00	98216	Acme Analytical La			3	5	100	7	147	0	181	33	97	1	192	0	1	<0	81	283	-	<1	<0
184.00	186.00	2.00	98217	Acme Analytical La			3	17	91	28	174	1	109	21	132	2	199	2	6	<0	31	83	-	2	0
186.00	188.00	2.00	98218	Acme Analytical La			1	20	59	33	198	1	127	24	83	2	284	2	7	<0	27	56	-	2	0
188.00	190.00	2.00	98219	Acme Analytical La			6	25	63	19	186	1	81	18	83	2	341	2	4	0	20	10	-	1	0
190.00	192.00	2.00	98220	Acme Analytical La			<1	4	73	6	97	0	47	17	75	1	90	1	1	0	6	4	-	<1	<0
192.00	194.00	2.00	98221	Acme Analytical La			2	0	59	24	89	0	51	20	64	1	79	<0	1	0	8	7	-	1	<0
194.00	196.00	2.00	98224	Acme Analytical La			1	11	51	18	94	0	63	21	52	1	75	<0	1	0	8	12	-	<1	<0
196.00	198.00	2.00	98225	Acme Analytical La			1	27	121	41	177	0	55	18	100	2	100	1	1	1	11	5	-	1	0
198.00	200.00	2.00	98226	Acme Analytical La			1	16	77	32	96	0	52	21	63	1	99	0	1	0	13	12	-	1	<0
200.00	202.00	2.00	98227	Acme Analytical La			1	2	78	48	58	0	35	11	32	1	67	<0	1	0	12	6	-	<1	<0
202.00	204.00	2.00	98228	Acme Analytical La			<1	0	66	27	58	0	26	9	23	2	50	<0	1	0	8	5	-	<1	<0

FULL ANALYTICAL REPORT
- Whole Rock -

Hole Number **AD1-2011-008** Project: **ADDIE1** Project Number: **001**

Whole Rock (part 1 of 1)

From (m)	To (m)	Length (m)	Sample #	Lab	Certificate #	Date of Certificate	Au (ppb)	Mo (ppm)	Cu (ppm)	Pb (ppm)	Zn (ppm)	Ag (ppm)	Ni (ppm)	Co (ppm)	As (ppm)	Th (ppm)	Sr (ppm)	Cd (ppm)	Sb (ppm)	Bi (ppm)	V (ppm)	Cr (ppm)	Ti (ppm)	B (ppm)	W (ppm)
204.00	206.00	2.00	98229	Acme Analytical La			<1	0	49	20	51	0	32	12	29	2	38	<0	0	0	8	6	-	<1	<0
206.00	208.00	2.00	98231	Acme Analytical La			1	0	69	22	76	0	45	17	57	1	41	<0	1	0	8	8	-	1	<0
208.00	210.00	2.00	98232	Acme Analytical La			<1	1	122	15	71	0	45	15	55	1	39	<0	1	0	8	6	-	<1	<0
210.00	212.00	2.00	98233	Acme Analytical La			<1	4	23	12	133	0	148	32	149	1	196	<0	3	0	34	133	-	<1	<0
212.00	214.00	2.00	98234	Acme Analytical La			<1	1	59	4	89	<0	232	36	252	0	300	<0	2	<0	61	218	-	1	<0
214.00	216.00	2.00	98236	Acme Analytical La			<1	3	64	14	72	0	135	28	138	1	159	<0	3	<0	27	80	-	1	0
216.00	218.00	2.00	98237	Acme Analytical La			<1	19	91	14	113	0	58	19	120	2	90	2	1	0	12	5	-	<1	0
218.00	220.00	2.00	98238	Acme Analytical La			<1	34	83	34	180	0	99	20	209	3	111	3	2	0	25	32	-	<1	0
220.00	222.00	2.00	98239	Acme Analytical La			1	1	107	6	111	0	134	30	95	1	196	0	1	<0	50	127	-	<1	<0
222.00	224.00	2.00	98240	Acme Analytical La			<1	9	142	16	173	0	68	20	122	2	101	2	1	0	16	10	-	1	0
224.00	226.00	2.00	98241	Acme Analytical La			<1	22	105	11	126	0	109	25	133	2	106	1	2	0	40	39	-	1	0
226.00	228.00	2.00	98244	Acme Analytical La			<1	41	103	35	180	0	76	16	188	3	98	3	2	0	12	5	-	<1	0
228.00	230.00	2.00	98245	Acme Analytical La			<1	5	115	13	131	0	158	33	103	1	171	0	1	<0	88	215	-	<1	<0
230.00	232.00	2.00	98246	Acme Analytical La			<1	32	119	24	173	0	94	19	146	2	116	3	3	0	27	34	-	<1	0
232.00	234.00	2.00	98247	Acme Analytical La			<1	7	70	10	186	0	309	39	207	1	176	1	1	<0	86	408	-	<1	<0
234.00	236.00	2.00	98248	Acme Analytical La			<1	12	54	6	148	<0	317	38	204	1	178	0	1	<0	89	440	-	<1	<0
236.00	238.00	2.00	98249	Acme Analytical La			<1	20	117	14	133	0	95	21	133	2	94	1	1	0	39	55	-	<1	0
238.00	240.00	2.00	98251	Acme Analytical La			<1	13	112	11	118	0	151	31	110	1	134	1	1	<0	77	195	-	<1	0
240.00	242.00	2.00	98252	Acme Analytical La			<1	2	94	6	85	0	128	32	117	0	105	0	0	<0	73	178	-	<1	0
242.00	244.00	2.00	98253	Acme Analytical La			<1	8	89	7	101	0	117	30	135	1	106	0	0	<0	56	117	-	1	0
244.00	246.00	2.00	98254	Acme Analytical La			1	30	80	8	122	0	105	24	159	2	119	1	1	<0	47	93	-	<1	0
246.00	248.00	2.00	98256	Acme Analytical La			<1	31	110	21	210	0	85	15	142	2	118	4	4	0	15	14	-	<1	0
248.00	250.00	2.00	98257	Acme Analytical La			1	21	97	32	208	1	77	16	113	2	129	3	8	<0	11	7	-	<1	<0
250.00	252.00	2.00	98258	Acme Analytical La			<1	24	91	32	227	1	76	17	96	2	104	3	8	0	10	5	-	<1	<0
252.00	254.00	2.00	98259	Acme Analytical La			1	18	111	21	182	1	90	17	120	2	131	2	6	0	9	11	-	<1	<0

FULL ANALYTICAL REPORT
- Whole Rock -

Hole Number **AD1-2011-008** Project: **ADDIE1** Project Number: **001**

Whole Rock (part 1 of 1)

From (m)	To (m)	Length (m)	Sample #	Lab	Certificate #	Date of Certificate	Au (ppb)	Mo (ppm)	Cu (ppm)	Pb (ppm)	Zn (ppm)	Ag (ppm)	Ni (ppm)	Co (ppm)	As (ppm)	Th (ppm)	Sr (ppm)	Cd (ppm)	Sb (ppm)	Bi (ppm)	V (ppm)	Cr (ppm)	Ti (ppm)	B (ppm)	W (ppm)
254.00	256.00	2.00	98260	Acme Analytical La			5	20	107	30	216	1	90	18	128	2	127	3	7	0	2	6	-	1	<0
256.00	258.00	2.00	98261	Acme Analytical La			5	21	99	31	234	1	80	17	97	3	110	3	9	0	4	6	-	<1	<0
258.00	259.10	1.10	98264	Acme Analytical La			5	23	98	35	263	1	88	18	121	3	129	4	10	0	2	6	-	<1	<0

FULL ANALYTICAL REPORT
- Whole Rock -

Hole Number **AD1-2011-008** Project: **ADDIE1** Project Number: **001**

Whole Rock (part 2 of 1)

From (m)	To (m)	Length (m)	Sample #	Lab	Certificate #	Date of Certificate	Hg (ppm)	Sc (ppm)	Tl (ppm)	S (%)	Ga (ppm)	Se (ppm)	Te (ppm)
6.00	8.00	2.00	98106	Acme Analytical La			<0	13	0	0.90	5	1	<0
8.00	10.00	2.00	98107	Acme Analytical La			0	13	0	0.36	7	<1	<0
10.00	12.00	2.00	98108	Acme Analytical La			<0	15	<0	0.12	9	<1	<0
12.00	14.00	2.00	98109	Acme Analytical La			<0	12	0	0.71	6	<1	<0
14.00	16.00	2.00	98111	Acme Analytical La			0	5	0	2.86	<1	4	<0
16.00	18.00	2.00	98112	Acme Analytical La			0	17	<0	2.04	<1	3	<0
18.00	20.00	2.00	98113	Acme Analytical La			0	6	<0	1.69	<1	2	<0
20.00	22.00	2.00	98114	Acme Analytical La			0	7	<0	1.51	<1	2	<0
22.00	24.00	2.00	98116	Acme Analytical La			0	7	<0	2.00	<1	4	<0
24.00	26.00	2.00	98117	Acme Analytical La			0	3	0	2.05	<1	8	<0
26.00	28.00	2.00	98118	Acme Analytical La			0	2	0	2.63	<1	6	<0
28.00	30.00	2.00	98119	Acme Analytical La			0	3	1	4.29	<1	7	0
30.00	32.00	2.00	98120	Acme Analytical La			0	3	0	2.97	<1	8	<0
32.00	34.00	2.00	98121	Acme Analytical La			0	3	0	2.89	<1	6	<0
34.00	36.00	2.00	98124	Acme Analytical La			0	9	0	1.40	<1	2	<0
36.00	38.00	2.00	98125	Acme Analytical La			0	9	0	1.78	<1	4	<0
38.00	40.00	2.00	98126	Acme Analytical La			0	14	0	1.87	<1	2	<0
40.00	42.00	2.00	98127	Acme Analytical La			0	4	0	3.06	<1	3	<0
42.00	44.00	2.00	98128	Acme Analytical La			0	4	1	3.07	<1	4	<0
44.00	46.00	2.00	98129	Acme Analytical La			0	3	1	4.65	<1	4	0
46.00	48.00	2.00	98131	Acme Analytical La			1	3	1	4.59	<1	4	<0
48.00	50.00	2.00	98132	Acme Analytical La			1	2	1	4.98	<1	5	0
50.00	52.00	2.00	98133	Acme Analytical La			0	2	1	2.71	<1	2	<0
52.00	54.00	2.00	98134	Acme Analytical La			0	2	1	2.95	<1	2	<0
54.00	56.00	2.00	98136	Acme Analytical La			0	2	1	4.83	<1	4	0

FULL ANALYTICAL REPORT
- Whole Rock -

Hole Number **AD1-2011-008** Project: **ADDIE1** Project Number: **001**

Whole Rock (part 2 of 1)

From (m)	To (m)	Length (m)	Sample #	Lab	Certificate #	Date of Certificate	Hg (ppm)	Sc (ppm)	Tl (ppm)	S (%)	Ga (ppm)	Se (ppm)	Te (ppm)
56.00	58.00	2.00	98137	Acme Analytical La			0	2	1	3.66	<1	3	0
58.00	60.00	2.00	98138	Acme Analytical La			0	2	0	1.63	<1	1	<0
60.00	62.00	2.00	98139	Acme Analytical La			<0	2	0	0.78	<1	1	<0
62.00	64.00	2.00	98140	Acme Analytical La			<0	2	0	0.59	<1	<1	<0
64.00	66.00	2.00	98141	Acme Analytical La			<0	2	0	0.44	<1	<1	<0
66.00	68.00	2.00	98144	Acme Analytical La			<0	2	0	0.52	<1	<1	<0
68.00	70.00	2.00	98145	Acme Analytical La			0	2	0	0.68	<1	<1	<0
70.00	72.00	2.00	98146	Acme Analytical La			<0	2	0	0.50	<1	<1	<0
72.00	74.00	2.00	98147	Acme Analytical La			<0	2	0	0.63	<1	<1	<0
74.00	76.00	2.00	98148	Acme Analytical La			0	2	1	2.01	<1	2	<0
76.00	78.00	2.00	98149	Acme Analytical La			0	2	1	4.60	<1	7	0
78.00	80.00	2.00	98151	Acme Analytical La			0	4	0	3.43	1	6	0
80.00	82.00	2.00	98152	Acme Analytical La			0	4	0	3.79	<1	7	0
82.00	84.00	2.00	98153	Acme Analytical La			0	3	0	3.74	<1	7	0
84.00	86.00	2.00	98154	Acme Analytical La			0	2	0	3.36	<1	6	0
86.00	88.00	2.00	98156	Acme Analytical La			0	7	0	1.95	2	4	<0
88.00	90.00	2.00	98157	Acme Analytical La			0	5	<0	1.99	1	4	<0
90.00	92.00	2.00	98158	Acme Analytical La			0	8	<0	0.71	1	1	<0
92.00	94.00	2.00	98159	Acme Analytical La			0	2	0	1.01	<1	1	<0
94.00	96.00	2.00	98160	Acme Analytical La			0	2	<0	1.97	<1	2	<0
96.00	98.00	2.00	98161	Acme Analytical La			0	2	0	0.51	<1	<1	<0
98.00	100.00	2.00	98164	Acme Analytical La			0	2	<0	0.67	<1	1	<0
100.00	102.00	2.00	98165	Acme Analytical La			0	2	0	0.58	<1	<1	<0
102.00	104.00	2.00	98166	Acme Analytical La			0	3	<0	0.88	<1	<1	<0
104.00	106.00	2.00	98167	Acme Analytical La			0	2	<0	0.51	<1	<1	<0

FULL ANALYTICAL REPORT
- Whole Rock -

Hole Number **AD1-2011-008** Project: **ADDIE1** Project Number: **001**

Whole Rock (part 2 of 1)

From (m)	To (m)	Length (m)	Sample #	Lab	Certificate #	Date of Certificate	Hg (ppm)	Sc (ppm)	Tl (ppm)	S (%)	Ga (ppm)	Se (ppm)	Te (ppm)
106.00	108.00	2.00	98168	Acme Analytical La			0	2	0	0.56	<1	1	<0
108.00	110.00	2.00	98169	Acme Analytical La			0	3	<0	0.70	2	<1	<0
110.00	112.00	2.00	98171	Acme Analytical La			0	3	0	0.66	3	1	<0
112.00	114.00	2.00	98172	Acme Analytical La			0	3	0	0.69	3	<1	<0
114.00	116.00	2.00	98173	Acme Analytical La			0	3	0	0.94	1	1	<0
116.00	118.00	2.00	98174	Acme Analytical La			0	2	0	1.74	<1	1	0
118.00	120.00	2.00	98176	Acme Analytical La			0	3	0	2.71	<1	3	0
120.00	122.00	2.00	98177	Acme Analytical La			0	3	0	0.91	<1	1	<0
122.00	124.00	2.00	98178	Acme Analytical La			0	3	0	1.05	<1	<1	<0
124.00	126.00	2.00	98179	Acme Analytical La			<0	14	<0	0.11	6	<1	<0
126.00	128.00	2.00	98180	Acme Analytical La			0	7	<0	0.34	1	<1	<0
128.00	130.00	2.00	98181	Acme Analytical La			0	3	<0	0.83	<1	1	<0
130.00	132.00	2.00	98184	Acme Analytical La			0	3	<0	1.08	<1	1	<0
132.00	134.00	2.00	98185	Acme Analytical La			0	4	<0	0.71	<1	<1	<0
134.00	136.00	2.00	98186	Acme Analytical La			<0	3	<0	0.52	2	<1	<0
136.00	138.00	2.00	98187	Acme Analytical La			0	3	<0	0.62	3	<1	<0
138.00	140.00	2.00	98188	Acme Analytical La			<0	3	0	0.65	1	<1	<0
140.00	142.00	2.00	98189	Acme Analytical La			0	4	0	1.28	<1	1	<0
142.00	144.00	2.00	98191	Acme Analytical La			0	8	<0	1.04	<1	1	<0
144.00	146.00	2.00	98192	Acme Analytical La			0	11	<0	0.27	2	1	<0
146.00	148.00	2.00	98193	Acme Analytical La			0	10	<0	0.64	3	<1	<0
148.00	150.00	2.00	98194	Acme Analytical La			0	5	<0	0.88	2	1	<0
150.00	152.00	2.00	98196	Acme Analytical La			0	3	0	3.27	<1	5	1
152.00	154.00	2.00	98197	Acme Analytical La			0	6	<0	2.11	3	3	<0
154.00	156.00	2.00	98198	Acme Analytical La			0	4	0	2.84	3	4	0

FULL ANALYTICAL REPORT
- Whole Rock -

Hole Number **AD1-2011-008** Project: **ADDIE1** Project Number: **001**

Whole Rock (part 2 of 1)

From (m)	To (m)	Length (m)	Sample #	Lab	Certificate #	Date of Certificate	Hg (ppm)	Sc (ppm)	Tl (ppm)	S (%)	Ga (ppm)	Se (ppm)	Te (ppm)
156.00	158.00	2.00	98199	Acme Analytical La			0	7	<0	2.07	4	3	<0
158.00	160.00	2.00	98200	Acme Analytical La			0	4	0	3.50	<1	6	0
160.00	162.00	2.00	98201	Acme Analytical La			0	3	0	4.26	<1	5	0
162.00	164.00	2.00	98204	Acme Analytical La			0	3	0	4.46	<1	5	0
164.00	166.00	2.00	98205	Acme Analytical La			0	3	0	3.89	<1	5	<0
166.00	168.00	2.00	98206	Acme Analytical La			0	6	0	2.46	4	3	<0
168.00	170.00	2.00	98207	Acme Analytical La			0	3	0	4.69	<1	6	0
170.00	172.00	2.00	98208	Acme Analytical La			0	5	0	3.28	<1	4	0
172.00	174.00	2.00	98209	Acme Analytical La			0	4	0	3.89	<1	6	<0
174.00	176.00	2.00	98211	Acme Analytical La			0	3	0	3.99	<1	6	0
176.00	178.00	2.00	98212	Acme Analytical La			0	5	0	3.50	<1	5	<0
178.00	180.00	2.00	98213	Acme Analytical La			0	4	0	3.58	<1	5	<0
180.00	182.00	2.00	98214	Acme Analytical La			0	4	0	3.92	<1	5	<0
182.00	184.00	2.00	98216	Acme Analytical La			0	10	<0	0.71	6	1	<0
184.00	186.00	2.00	98217	Acme Analytical La			0	6	0	2.75	2	4	<0
186.00	188.00	2.00	98218	Acme Analytical La			0	6	0	3.77	1	5	<0
188.00	190.00	2.00	98219	Acme Analytical La			0	5	0	4.02	<1	4	<0
190.00	192.00	2.00	98220	Acme Analytical La			0	3	0	0.86	<1	1	<0
192.00	194.00	2.00	98221	Acme Analytical La			0	3	0	0.58	2	<1	<0
194.00	196.00	2.00	98224	Acme Analytical La			0	4	<0	0.44	3	<1	<0
196.00	198.00	2.00	98225	Acme Analytical La			0	3	0	2.22	<1	1	0
198.00	200.00	2.00	98226	Acme Analytical La			0	3	<0	0.57	<1	1	<0
200.00	202.00	2.00	98227	Acme Analytical La			<0	2	<0	0.12	2	<1	<0
202.00	204.00	2.00	98228	Acme Analytical La			<0	2	<0	0.06	1	<1	<0
204.00	206.00	2.00	98229	Acme Analytical La			<0	2	<0	<0.05	2	<1	<0

FULL ANALYTICAL REPORT
- Whole Rock -

Hole Number **AD1-2011-008** Project: **ADDIE1** Project Number: **001**

Whole Rock (part 2 of 1)

From (m)	To (m)	Length (m)	Sample #	Lab	Certificate #	Date of Certificate	Hg (ppm)	Sc (ppm)	Tl (ppm)	S (%)	Ga (ppm)	Se (ppm)	Te (ppm)
206.00	208.00	2.00	98231	Acme Analytical La			<0	3	<0	0.49	2	<1	<0
208.00	210.00	2.00	98232	Acme Analytical La			0	2	<0	0.65	2	1	<0
210.00	212.00	2.00	98233	Acme Analytical La			0	6	<0	0.18	4	<1	<0
212.00	214.00	2.00	98234	Acme Analytical La			<0	11	<0	<0.05	4	<1	<0
214.00	216.00	2.00	98236	Acme Analytical La			<0	7	<0	0.65	2	<1	<0
216.00	218.00	2.00	98237	Acme Analytical La			0	3	<0	2.49	<1	2	0
218.00	220.00	2.00	98238	Acme Analytical La			0	3	<0	3.22	1	4	<0
220.00	222.00	2.00	98239	Acme Analytical La			<0	7	<0	0.38	3	1	<0
222.00	224.00	2.00	98240	Acme Analytical La			0	4	<0	1.68	<1	3	<0
224.00	226.00	2.00	98241	Acme Analytical La			0	6	<0	2.25	1	3	<0
226.00	228.00	2.00	98244	Acme Analytical La			0	2	0	5.09	<1	7	0
228.00	230.00	2.00	98245	Acme Analytical La			<0	9	<0	0.75	6	1	<0
230.00	232.00	2.00	98246	Acme Analytical La			0	2	0	3.92	2	7	0
232.00	234.00	2.00	98247	Acme Analytical La			0	9	<0	0.95	6	1	0
234.00	236.00	2.00	98248	Acme Analytical La			<0	10	<0	0.72	6	1	<0
236.00	238.00	2.00	98249	Acme Analytical La			0	4	<0	2.87	2	3	<0
238.00	240.00	2.00	98251	Acme Analytical La			<0	7	<0	1.38	5	2	<0
240.00	242.00	2.00	98252	Acme Analytical La			<0	7	<0	1.02	6	1	<0
242.00	244.00	2.00	98253	Acme Analytical La			<0	6	<0	1.00	4	2	<0
244.00	246.00	2.00	98254	Acme Analytical La			0	4	<0	2.72	4	4	<0
246.00	248.00	2.00	98256	Acme Analytical La			0	2	0	3.96	<1	5	0
248.00	250.00	2.00	98257	Acme Analytical La			0	2	0	3.45	<1	4	0
250.00	252.00	2.00	98258	Acme Analytical La			0	2	1	3.80	<1	5	<0
252.00	254.00	2.00	98259	Acme Analytical La			0	3	0	2.85	<1	4	<0
254.00	256.00	2.00	98260	Acme Analytical La			0	3	0	3.65	<1	6	<0

FULL ANALYTICAL REPORT
- Whole Rock -

Hole Number **AD1-2011-008** Project: **ADDIE1** Project Number: **001**

Whole Rock (part 2 of 1)

From (m)	To (m)	Length (m)	Sample #	Lab	Certificate #	Date of Certificate	Hg (ppm)	Sc (ppm)	Tl (ppm)	S (%)	Ga (ppm)	Se (ppm)	Te (ppm)
256.00	258.00	2.00	98261	Acme Analytical La			0	2	1	3.31	<1	6	<0
258.00	259.10	1.10	98264	Acme Analytical La			0	3	1	3.96	<1	7	<0

DRILL HOLE REPORT

Hole Number **AD1-2011-009** Project: **ADDIE1** Project Number: **001**

Drilling

Azimuth:	180
Dip:	-60
Length:	252.7
Started:	03-Nov-11
Completed:	07-Nov-11
Logged:	08-Dec-11

Casing

Length:	0
Pulled:	yes
Capped:	no
Cemented:	no

Core

Dimension:	HQ
Storage:	Warehouse -
Section:	
Hole Type	DD

Location

Township:	
Claim No.:	
NTS:	
Hole:	SURFACE

Other

Logged by:	Christopher Galbraith
Relog by:	Natalie Yeung
Contractor:	
Spotted by:	Greg Davison
Surveyed:	
Surveyed by:	
Geophysics:	None
Geophysic Contractor:	
Left in hole:	
Making water:	no
Multi shot survey:	yes

Comment: Overall mixed suite of interbedded deformed argillite and silicified siltstone. Small beds of greywacke intersected between 178-194 and 212.-220.8. hole finishes in deformed argillite. Overall weakly mineralized avg 0.5-1%.

Coordinate - Gemcom

East:	611302
North:	5823600
Elev.:	1320

Coordinate - UTM

East:	611302
North:	5823600
Elev.:	1320
Zone:	10
NAD:	WGS84

Deviation Tests

Distance	*Azimuth*	*Dip*	*Type*	*Good*	*Comments*
0.00	180.00	-60.00	C	☑	
22.00	183.80	-59.80	F	☑	
137.00	179.80	-61.30	F	☑	
245.00	181.90	-62.60	F	☑	

LITHOLOGY REPORT
- Summary -

Hole Number **AD1-2011-009** Project: **ADDIE1** Project Number: **001**

From (m)	*To (m)*	*Lithology*
0.00	**3.40**	O/B
3.40	**110.75**	ARGSLT
		Minor Interval:
		3.40 5.35 SLTSTN
		5.35 10.75 ARG
		10.75 12.00 SLTSTN
		12.00 64.85 ARG
		64.85 68.00 SLTSTN
		68.00 74.35 ARG
		74.35 74.60 SLTSTN
		74.60 90.15 ARG
		90.15 91.45 SLTSTN
		91.45 103.75 ARG
		103.75 107.65 SLTSTN
		107.65 110.75 ARG
110.75	**131.55**	SLTSTN
		Minor Interval:
		128.65 131.55 GWKE
131.55	**159.70**	ARG
		Minor Interval:
		135.05 136.30 GWKE
		140.75 143.30 SLTSTN
159.70	**178.00**	SLTSTN
		Minor Interval:
		160.95 163.75 ARG
		167.00 167.80 ARG
		176.80 178.00 GWKE

LITHOLOGY REPORT
- Summary -

Hole Number **AD1-2011-009** Project: **ADDIE1** Project Number: **001**

From (m)	*To* (m)	*Lithology*		
178.00	**194.05**	GWKE		
		Minor Interval:		
		178.00	180.55	ARG
		181.40	183.20	ARG
		183.85	185.30	ARG
		189.30	191.00	ARG
194.05	**212.60**	ARG		
		Minor Interval:		
		210.80	211.40	GWKE
212.60	**220.80**	GWKE		
220.80	**239.10**	SLTSTN		
239.10	**252.70**	ARG		
		Minor Interval:		
		244.30	246.00	GWKE
252.70	**0.00**	EOH		

LITHOLOGY REPORT
- Detailed -

Hole Number **AD1-2011-009** Project: **ADDIE1** Project Number: **001**

From (m)	To (m)	Lithology	Sample #	From	To	Length	Au (g/t)	Cu (ppm)	Pb (ppm)	Zn (ppm)	Ag (ppm)
0.00	3.40	**O/B** ***Overburden*** No recovery in top ~3 m, rubble & subcrop-like chunks, slightly rounded & up to 7 cm long.									
3.40	110.75	**ARGSLT** ***Intercolated Argillite & Siltstone*** Mixed suite of pale grey somewhat gritty siltstones (10-30%) and black & white banded argillite, rich in graphite & deformed qtz veins. Widespread disseminated pyrite throughout (in both packages) as well as clotty/veins of pyrite. Siltstones are typically pale grey, weakly to moderately siliceous (silicified?) and exhibit signs of brittle deformation - namely thin tension gashes filled with white qtz (recrystallized), minor standalone qtz veins. ~1-2% finely disseminated pyrite and also 1-2% larger cubes of pyrite up to 1cm in size. Minor chlorite throughout but most obvious on frac faces. In top ~40 cm, larger quartzose clasts present (up to 5-8cm in size), sub-angular & fractured - overall not very obvious though; given the angular nature of the clasts it appears unlikely that they are preserved conglomerate beds but rather breccia zones that may have experienced later healing and/or overprinting of silica. Moderate dusting of hematite +/- limonite staining in top interval. Argillite sections are the dominant litho-unit in this package. Banded to mottled black & white they consist almost exclusively of graphite and deformed quartz veins. Fabric is defined by locally crenulated graphite matrix and qtz veins (typically 15-40% qtz) that can be isoclinally folded, kinked, microfaulted (up to 1cm displaced), and undulating throughout. Up to 5-10% larger qtz clasts as well (up to 5 cm in size) typically sub-rounded to sub-angular & often broken up/shattered, some intersected by later qtz veins. Clasts range from aligned in foliation to no particular alignment. Foliation ranges from // tca to 90 deg tca. Local gouged & rubbly section <50cm wide (rare - in general core is quite competent). 3-5% pyrite throughout, generally ~2% finely disseminated and 5% or more pyrite clots & veins; veins generally continuous with qtz veins. **Minor Interval:**	98265	4.00	6.00	2.00	0.02	-	-	-	-
			98266	6.00	8.00	2.00	0.08	-	-	-	-
			98267	8.00	10.00	2.00	0.10	-	-	-	-
			98268	10.00	12.00	2.00	0.10	-	-	-	-
			98269	12.00	14.00	2.00	0.13	-	-	-	-
			98271	14.00	16.00	2.00	0.10	-	-	-	-
			98272	16.00	18.00	2.00	0.08	-	-	-	-
			98273	18.00	20.00	2.00	0.08	-	-	-	-
			98274	20.00	22.00	2.00	0.12	-	-	-	-
			98276	22.00	24.00	2.00	0.14	-	-	-	-
			98277	24.00	26.00	2.00	0.11	-	-	-	-
			98278	26.00	28.00	2.00	0.10	-	-	-	-
			98279	28.00	30.00	2.00	0.12	-	-	-	-
			98280	30.00	32.00	2.00	0.14	-	-	-	-
			98281	32.00	34.00	2.00	0.12	-	-	-	-
			98284	34.00	36.00	2.00	0.17	-	-	-	-
			98285	36.00	38.00	2.00	0.12	-	-	-	-
			98286	38.00	40.00	2.00	0.12	-	-	-	-
			98287	40.00	42.00	2.00	0.17	-	-	-	-
			98288	42.00	44.00	2.00	0.18	-	-	-	-
			98289	44.00	46.00	2.00	0.18	-	-	-	-

LITHOLOGY REPORT
- Detailed -

Hole Number **AD1-2011-009** Project: **ADDIE1** Project Number: **001**

From (m)	To (m)	Lithology				Sample #	From	To	Length	Au (g/t)	Cu (ppm)	Pb (ppm)	Zn (ppm)	Ag (ppm)
		3.40	5.35	SLTSTN	*Siltstone*	98291	46.00	48.00	2.00	0.07	-	-	-	-
		Alteration Min:		***Type/Style/Intensity***	***Comment***	98292	48.00	50.00	2.00	0.07	-	-	-	-
		3.40 - 5.35		Qtz VN WM		98293	50.00	52.00	2.00	0.14	-	-	-	-
		3.40 - 5.35		CHL PCH WM		98294	52.00	54.00	2.00	0.03	-	-	-	-
		3.40 - 5.35		SILI P WM		98296	54.00	56.00	2.00	0.05	-	-	-	-
		Mineralization Min:		***Type/Style/%Mineral***	***Comment***	98297	56.00	58.00	2.00	0.09	-	-	-	-
		3.40 - 5.35		PY CG 2		98298	58.00	60.00	2.00	0.11	-	-	-	-
		3.40 - 5.35		PY DIS 1		98299	60.00	62.00	2.00	0.12	-	-	-	-
		Minor Interval:				98300	62.00	64.00	2.00	0.08	-	-	-	-
		5.35	10.75	ARG	*Argillite*	98301	64.00	66.00	2.00	0.05	-	-	-	-
		Alteration Min:		***Type/Style/Intensity***	***Comment***	98304	66.00	68.00	2.00	0.05	-	-	-	-
		5.35 - 10.75		Qtz VN MS		98305	68.00	70.00	2.00	0.10	-	-	-	-
		5.35 - 10.75		GRPH P MS		98306	70.00	72.00	2.00	0.09	-	-	-	-
		Mineralization Min:		***Type/Style/%Mineral***	***Comment***	98307	72.00	74.00	2.00	0.10	-	-	-	-
		5.35 - 10.75		PY VN 5	Py veins to clots (are clots deformed/redistributed veins?)	98308	74.00	76.00	2.00	0.11	-	-	-	-
		5.35 - 10.75		PY DIS 2	2-3% finely dissemianted	98309	76.00	78.00	2.00	0.17	-	-	-	-
		Structure Min.:		***Type/Core Angle***	***Comment***	98311	78.00	80.00	2.00	0.15	-	-	-	-
		6.45 - 6.50		FOL 5		98312	80.00	82.00	2.00	0.20	-	-	-	-
		7.55 - 7.60		FOL 65		98313	82.00	84.00	2.00	0.10	-	-	-	-
		9.75 - 9.80		FOL 40		98314	84.00	86.00	2.00	0.12	-	-	-	-
						98316	86.00	88.00	2.00	0.13	-	-	-	-
						98317	88.00	90.00	2.00	0.12	-	-	-	-
						98318	90.00	92.00	2.00	0.06	-	-	-	-
						98319	92.00	94.00	2.00	0.07	-	-	-	-
						98320	94.00	96.00	2.00	0.07	-	-	-	-
						98321	96.00	98.00	2.00	0.07	-	-	-	-
						98324	98.00	100.00	2.00	0.07	-	-	-	-

LITHOLOGY REPORT
- Detailed -

Hole Number **AD1-2011-009** Project: **ADDIE1** Project Number: **001**

From (m)	To (m)	Lithology	Sample #	From	To	Length	Au (g/t)	Cu (ppm)	Pb (ppm)	Zn (ppm)	Ag (ppm)
		Minor Interval:	98325	100.00	102.00	2.00	0.09	-	-	-	-
10.75	12.00	SLTSTN *Siltstone*	98326	102.00	104.00	2.00	0.05	-	-	-	-
		Phyiscally, this interval appears more similar to the ductile argillite; however lacking in the graphite - possibly silicified section, imparting a more similar look as the siltstone.	98327	104.00	106.00	2.00	0.01	-	-	-	-
			98328	106.00	108.00	2.00	0.01	-	-	-	-
			98329	108.00	110.00	2.00	0.03	-	-	-	-

Alteration Min:	Type/Style/Intensity	Comment
10.75 - 12.00	CL F WM	
10.75 - 12.00	CHL PCH W	
10.75 - 12.00	SILI P W	

Mineralization Min:	Type/Style/%Mineral	Comment
10.75 - 12.00	PY DIS 2	

LITHOLOGY REPORT
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Hole Number **AD1-2011-009** Project: **ADDIE1** Project Number: **001**

From (m)	To (m)	Lithology	Sample #	From	To	Length	Au (g/t)	Cu (ppm)	Pb (ppm)	Zn (ppm)	Ag (ppm)

Minor Interval:

12.00 64.85 ARG *Argillite*

Gouged, faulted section @ 59.2-60.7m.

Alteration Min:	Type/Style/Intensity	Comment
12.00 - 64.85	CL F M	Moderate clay alt'n & gouge, locally (~5% throughout whole interval)
12.00 - 64.85	Qtz VN MS	Typically >20% qtz veins
12.00 - 64.85	GRPH P MS	

Mineralization Min:	Type/Style/%Mineral	Comment
12.00 - 64.85	PY VN 5	
12.00 - 64.85	PY DIS 2	

Structure Min.:	Type/Core Angle	Comment
32.50 - 32.60	FOL 50	
37.80 - 37.85	FOL 0	
41.50 - 41.55	FOL 40	
43.70 - 43.75	FOL 20	
47.70 - 47.75	FOL 45	
51.85 - 51.90	FOL 30	
53.50 - 53.60	FOL 40	
59.00 - 59.10	FOL 40	
64.85 - 64.85	UC 45	

Minor Interval:

64.85 68.00 SLTSTN *Siltstone*

Alteration Min:	Type/Style/Intensity	Comment
64.85 - 68.00	CL F W	Local on some fracsw, not all
64.85 - 68.00	CHL PCH W	
64.85 - 68.00	SILI P W	

Mineralization Min:	Type/Style/%Mineral	Comment
64.85 - 68.00	PY DIS 1	

LITHOLOGY REPORT
- Detailed -

Hole Number **AD1-2011-009** Project: **ADDIE1** Project Number: **001**

From (m)	To (m)	Lithology	Sample #	From	To	Length	Au (g/t)	Cu (ppm)	Pb (ppm)	Zn (ppm)	Ag (ppm)

Minor Interval:

68.00 74.35 ARG *Argillite*

Alteration Min:	Type/Style/Intensity	Comment
68.00 - 74.35	Qtz VN M	
68.00 - 74.35	GRPH P M	

Mineralization Min:	Type/Style/%Mineral	Comment
68.00 - 74.35	PY VN 5	
68.00 - 74.35	PY DIS 3	

Structure Min.:	Type/Core Angle	Comment
69.70 - 69.75	FOL 40	
73.60 - 73.65	FOL 40	
74.35 - 74.35	UC 50	

Minor Interval:

74.35 74.60 SLTSTN *Siltstone*

Alteration Min:	Type/Style/Intensity	Comment
74.35 - 74.60	CHL PCH WM	
74.35 - 74.60	SILI P W	

Structure Min.:	Type/Core Angle	Comment
74.60 - 74.60	LC 40	

LITHOLOGY REPORT
- Detailed -

Hole Number **AD1-2011-009** Project: **ADDIE1** Project Number: **001**

From (m)	To (m)	Lithology	Sample #	From	To	Length	Au (g/t)	Cu (ppm)	Pb (ppm)	Zn (ppm)	Ag (ppm)

Minor Interval:

74.60 90.15 ARG *Argillite*

Alteration Min:	Type/Style/Intensity	Comment
74.60 - 90.15	Qtz VN MS	
74.60 - 90.15	GRPH P S	

Mineralization Min:	Type/Style/%Mineral	Comment
74.60 - 90.15	PY VN 5	
74.60 - 90.15	PY DIS 3	

Structure Min.:	Type/Core Angle	Comment
81.50 - 81.55	FOL 0	
84.30 - 84.35	FOL 45	
88.30 - 88.35	FOL 40	
90.15 - 90.15	UC 30	

Minor Interval:

90.15 91.45 SLTSTN *Siltstone*

Alteration Min:	Type/Style/Intensity	Comment
90.15 - 91.45	CHL PCH M	Local chloritic wisps 1-2mm thick
90.15 - 91.45	SILI P W	

Structure Min.:	Type/Core Angle	Comment
91.20 - 91.25	FOL 40	

LITHOLOGY REPORT
- Detailed -

Hole Number **AD1-2011-009** Project: **ADDIE1** Project Number: **001**

From (m)	To (m)	Lithology	Sample #	From	To	Length	Au (g/t)	Cu (ppm)	Pb (ppm)	Zn (ppm)	Ag (ppm)

Minor Interval:

91.45 103.75 ARG *Argillite*

Alteration Min:	Type/Style/Intensity	Comment
91.45 - 103.75	Qtz VN M	
91.45 - 103.75	GRPH P MS	

Mineralization Min:	Type/Style/%Mineral	Comment
91.45 - 103.75	PY VN 2	
91.45 - 103.75	PY DIS 3	

Structure Min.:	Type/Core Angle	Comment
92.50 - 92.55	FOL 25	
95.90 - 95.95	FOL 60	
97.50 - 98.50	FOL 0	
101.00 - 101.10	FOL 40	
102.35 - 102.40	FOL 25	

Minor Interval:

103.75 107.65 SLTSTN *Siltstone*

~10% wispy argillite lenses too

Alteration Min:	Type/Style/Intensity	Comment
103.75 - 107.65	CL F WM	
103.75 - 107.65	CHL PCH WM	
103.75 - 107.65	SILI P W	

Mineralization Min:	Type/Style/%Mineral	Comment
103.75 - 107.65	PY DIS 2	

Structure Min.:	Type/Core Angle	Comment
104.00 - 104.05	FOL 35	
106.35 - 106.40	FOL 40	

LITHOLOGY REPORT
- Detailed -

Hole Number **AD1-2011-009** Project: **ADDIE1** Project Number: **001**

From (m)	To (m)	Lithology	Sample #	From	To	Length	Au (g/t)	Cu (ppm)	Pb (ppm)	Zn (ppm)	Ag (ppm)
		Minor Interval:									
		107.65 110.75 ARG *Argillite*									
		Alteration Min: ***Type/Style/Intensity*** ***Comment***									
		107.65 - 110.75 Qtz VN MS									
		107.65 - 110.75 GRPH P MS									
		Mineralization Min: ***Type/Style/%Mineral*** ***Comment***									
		107.65 - 110.75 PY ICU 7 Abundant clotty pyrite, locally as veins but generally round, clotty masses									
		107.65 - 110.75 PY DIS 3									
		Structure Min.: ***Type/Core Angle*** ***Comment***									
		108.90 - 108.95 FOL 35									
		109.95 - 110.05 FOL 5									
110.75	131.55	**SLTSTN** ***Siltstone***	98331	110.00	112.00	2.00	0.04	-	-	-	-
		ALTERED SILTSTONE	98332	112.00	114.00	2.00	0.02	-	-	-	-
		White, grey, and locally yellow f.g.-m.g., sugary textured f.g. silicified breccia zone. Difficult to discern protolith of this rock as it appears to be overprinted by multiple stages of silicification and/or potassic alteration (f.g. Ksp). ~10% white milky qtz veins often bearing large cubic pyrite crystals (1-4cm in size).	98333	114.00	116.00	2.00	0.01	-	-	-	-
			98334	116.00	118.00	2.00	0.02	-	-	-	-
		F.g. sugary grey and buff matrix containing clasts of similar appearance (often), sporadically grey to buff in colour; massive to locally foliated with wispy chloritic lenses of argillite. Appears silicified (more simply, just siliceous?) throughout but too soft in certain sections - generally hardness 4-5, no rx to HCL - possible ferrocarbonate (i.e. sideritic). Cut by 10-15% white and grey-clear qtz veins (i.e., minimum 2 vein generations) often cross cutting (i.e., white cutting another white vein, and grey cutting a white vein). Some qtz veins also contain crystals/rafts of buff cream siderite (other carbonate?); some contain pale apple green mica concentrated @ vein selvages - paragonite? Fuchsite? Grey f.g. sections contain small round porphyroblasts 3-4mm in size (too soft for garnet or cordierite, ~4 - fluorite? Pseudomorphs after garnet or cordierite?). ~10% faulted, rubbly sections.	98336	118.00	120.00	2.00	0.01	-	-	-	-
			98337	120.00	122.00	2.00	0.01	-	-	-	-
			98338	122.00	124.00	2.00	0.01	-	-	-	-
			98339	124.00	126.00	2.00	0.01	-	-	-	-
			98340	126.00	128.00	2.00	0.01	-	-	-	-
			98341	128.00	130.00	2.00	0.01	-	-	-	-
			98344	130.00	132.00	2.00	0.01	-	-	-	-
		Faulted									
		Alteration Maj: ***Type/Style/Intensity*** ***Comment***									
		110.75 - 128.65 CL F M Local clay altn'n @ fracs									

From (m)	To (m)	Lithology			Sample #	From	To	Length	Au (g/t)	Cu (ppm)	Pb (ppm)	Zn (ppm)	Ag (ppm)
		110.75 - 128.65	Carb P MS	Carbonate throughout, locally X-CO3 > SiO4, rare rx to HCL - ferrocarbonate common, as described									
		110.75 - 128.65	CHL PCH M	Chloritic wisps as described									
		110.75 - 128.65	SILI P MS	Moderately to strongly siliceous in places; silica ubiquitous, but locally more strongly									
		128.65 - 131.55	CHL INT WM										
		128.65 - 131.55	Carb P M	appears to alter the grains/crystals									
		Mineralization Maj. :	***Type/Style/%Mineral***	***Comment***									
		110.75 - 112.80	PY BL 3	3-5% coarse graine blebby py in host rock and in quart veins.									
		112.80 - 116.00	PY CG 0.5	upto 0.5 coarse grained fracture controlled py									
		116.00 - 117.00	PY CG 0.3										
		116.00 - 117.00	PY DIS 3										
		117.00 - 120.90	PY BL 0.1										
		120.90 - 122.00	PY CG 1	1-2% coarse grain cubic py occur along fractures									
		122.00 - 126.00	PY BL 0.1										
		126.00 - 128.65	PY CG 0.3	large coarse cubic py upto 1cm across									
		Structure Maj.:	***Type/Core Angle***	***Comment***									
		112.00 - 112.15	VN 50	quartz vein with 3-5% py									
		113.60 - 113.75	VN 40										
		115.50 - 115.85	VN 25	two small qtz veinlets									
		116.70 - 116.80	VN 35										
		117.10 - 117.20	VN 50										
		119.30 - 120.00	VN 15	.5 cm qtz-cb veinlet									
		119.30 - 120.00	BX	local brecciation possibley due to shear or faulting									
		122.00 - 125.00	BX										
		122.00 - 125.00	G	gouge between 122.3-123.7									
		122.00 - 125.00	FLT	fault zone?									
		126.20 - 126.30	VN 60	2 0.5 cm qtz veinlets xcutting each other									

Hole Number **AD1-2011-009** Project: **ADDIE1** Project Number: **001**

From (m)	To (m)	Lithology	Sample #	From	To	Length	Au (g/t)	Cu (ppm)	Pb (ppm)	Zn (ppm)	Ag (ppm)

127.20 - 127.40 VN 10 2 cm qtz vn with py
128.50 - 128.55 VN 50 5 cm qtz vn
128.65 - 131.55 LC 45
128.65 - 131.55 UC 30

Texture Maj:	Type	Comment
110.75 - 128.65	BX	local brecciation
110.75 - 128.65	PRBL	locally porphyroblastic Fecarb
128.65 - 131.55	MG	
128.65 - 131.55	MASS	
128.65 - 131.55	EQUI	

Minor Interval:

128.65 131.55 GWKE *greywacke*

Grey wacke??
Medium Greenish-yellow buff color.Medium grained, Massive with granular to tuffaceous texture. Relatively soft to scratch.
Quartzofeldspathic in compositiion?. Grains appears 1-2 mm in size, equigranular, subangular, heterolithic?
Appears strongly Fe-carbonate altered. Chlorite alteration appears interstitial with possible spotty fucshite. There appears to be no significant mineralization. Trace quartz stringers 30-40 deg TCA.
Upper and lower contacts appear fairly shapr and undulating at 35 and 45 deg respectivley.

Structure Min.:	Type/Core Angle	Comment
128.65 - 131.55	LC 45	
128.65 - 131.55	UC 30	

LITHOLOGY REPORT
- Detailed -

Hole Number **AD1-2011-009** Project: **ADDIE1** Project Number: **001**

From (m)	To (m)	Lithology
131.55	159.70	**ARG** ***Argillite***

Argillite

Argillite is dark grey to black and strongly graphitic. Overall core is fine grained with a well defined fabric controlled by the graphitic layers and deformed greyish quartz stringers. overall foliation is ~45 degrees. Core is strongly deformed with numerous crenulations and s- microfolds. Augen like structures and boudinaging are common and lenses are silicious siltstone. 3-5% Pebble sized fragments are observered 1-3cm. Minor interfoliation quartz stringers. There are several patchs of silicified siltstone 30-50cm throughout. Minor Sections of argillite are gougy. 2-3% blebby-disseminated py is found throughout argillite. There is little to no white quart veins.

155-35-155.7 small dark green mafic looking bands…they could be dykelets.

Alteration Maj:	***Type/Style/Intensity***	***Comment***
131.55 - 133.00	SILI P S	
131.55 - 133.00	GRPH P S	
133.00 - 135.65	Qtz FF W	
133.00 - 135.65	GRPH P I	
135.65 - 136.30	CHL INT S	interstial and fracture fill
135.65 - 136.30	Carb Dis M	selective alteration of crystals

Mineralization Maj. :	***Type/Style/%Mineral***	***Comment***
131.55 - 135.65	PY DIS 0.3	
135.65 - 136.30	PY BL 0.1	trace py
136.30 - 159.70	PY BL 0.5	interfoliation py

Structure Maj.:	***Type/Core Angle***	***Comment***
135.05 - 136.30	LC 40	
135.05 - 136.30	UC 60	
136.60 - 137.05	VN	stwk veining
136.60 - 137.05	BX	
137.05 - 140.70	FD	weak folding and kinks, crenulated
137.05 - 140.70	FOL 60	

Sample #	From	To	Length	Au (g/t)	Cu (ppm)	Pb (ppm)	Zn (ppm)	Ag (ppm)
98345	132.00	134.00	2.00	0.02	-	-	-	-
98346	134.00	136.00	2.00	0.04	-	-	-	-
98347	136.00	138.00	2.00	0.04	-	-	-	-
98348	138.00	140.00	2.00	0.06	-	-	-	-
98349	140.00	142.00	2.00	0.05	-	-	-	-
98551	142.00	144.00	2.00	0.05	-	-	-	-
98552	144.00	146.00	2.00	0.06	-	-	-	-
98553	146.00	148.00	2.00	0.04	-	-	-	-
98554	148.00	150.00	2.00	0.10	-	-	-	-
98367	150.00	152.00	2.00	0.10	-	-	-	-
98556	152.00	154.00	2.00	0.08	-	-	-	-
98557	154.00	156.00	2.00	0.09	-	-	-	-
98558	156.00	158.00	2.00	0.12	-	-	-	-
98559	158.00	160.00	2.00	0.04	-	-	-	-

Hole Number **AD1-2011-009** Project: **ADDIE1** Project Number: **001**

From (m)	To (m)	Lithology	Sample #	From	To	Length	Au (g/t)	Cu (ppm)	Pb (ppm)	Zn (ppm)	Ag (ppm)
		137.05 - 140.70 BOUD									
		140.70 - 150.00 G minor local gouge									
		140.70 - 150.00 CNTR moderated contortion									
		150.00 - 150.20 G almost gouge									
		150.20 - 150.21 FOL 50 crenulated with micro s-fold									
		153.00 - 153.01 FOL 40 undlating and crenulated local micro s- fold									
		154.00 - 155.00 VN 50 3-4 0.5cm folded z pattern 30-60 deg oblique to foliation									
		154.00 - 155.00 FOL 60									
		156.50 - 156.51 FD small fold nose									
		156.51 - 159.69 FOL 70									
		156.51 - 159.69 VN 70 5 cm foliation // qtz vein									
		156.51 - 159.69 CNTR weakly contorted									
		156.51 - 159.69 VN 70 <1% oblique stringers									
		159.69 - 159.70 LC 60 appears sharp									
		Texture Maj: ***Type*** ***Comment***									
		131.55 - 135.65 FRAG									
		131.55 - 135.65 HETR									
		131.55 - 135.65 FG									
		135.65 - 136.30 MG									
		135.65 - 136.30 EQUI									
		135.65 - 136.30 MASS									
		136.30 - 159.70 FRAG									
		136.30 - 159.70 HETR									
		136.30 - 159.70 FG									
		Minor Interval:									
		135.05 136.30 GWKE *greywacke*									
		Greywack dark Greenish-yellow buff color with stippled texture.Medium grained, Massive with granular to tuffaceous texture. Relatively soft to scratch. Quartzofeldspathic in compositiion?. Grains or crystals appears 1-2									

mm in size, equigranular, subangular, heterolithic?
Appears strongly Fe-carbonate altered. Chlorite alteration appears interstitial with possible spotty fucshite. Trace py. Contacts sharp 40-50deg TCA.

Minor Interval:

140.75 143.30 SLTSTN *Siltstone*

Silicified Siltstone
80-90% siltstone with minor argillite patches.

From (m)	To (m)	Lithology	Sample #	From	To	Length	Au (g/t)	Cu (ppm)	Pb (ppm)	Zn (ppm)	Ag (ppm)
159.70	178.00	**SLTSTN** ***Siltstone***	98560	160.00	162.00	2.00	0.02	-	-	-	-
			98561	162.00	164.00	2.00	0.02	-	-	-	-
			98564	164.00	166.00	2.00	0.01	-	-	-	-
			98565	166.00	168.00	2.00	0.03	-	-	-	-
			98566	168.00	170.00	2.00	0.01	-	-	-	-
			98567	170.00	172.00	2.00	0.01	-	-	-	-
			98568	172.00	174.00	2.00	0.01	-	-	-	-
			98569	174.00	176.00	2.00	<0.01	-	-	-	-
			98571	176.00	178.00	2.00	0.01	-	-	-	-

Silicified and carbonatied Siltstone
Dominantly siltstone ~ 80% with 20% argillaceous rock. Pale-medium grey, weak-moderately silicified. Brittle deformation gives it a cracked and brecciated appearance. Local tension gashes filled with qtz. Locally porphyroblastic with carbonate crystals which maybe silicified or partially altered feldpsars. Minor white qtz stringer oblique to fabric. ~1% quarz veins. 1% coarse py upto 1cm.

Alteration Maj:	Type/Style/Intensity	Comment
159.70 - 160.95	Carb Dis W	carbonate porphyroblast
159.70 - 160.95	SILI P M	
159.70 - 160.95	BL PCH WM	
160.95 - 163.75	SILI PCH M	
160.95 - 163.75	GRPH P S	
163.75 - 165.70	BL PCH MS	
163.75 - 165.70	SILI P MS	
163.75 - 165.70	Carb Dis W	partially altered feldspars?
163.75 - 165.70	Ser F WM	sercite fracture fill wispy
165.70 - 167.80	GRPH P MS	
165.70 - 167.80	SILI PCH M	patches of silicified siltstone
167.80 - 172.60	BL PCH WM	
167.80 - 172.60	Carb SP W	porphyroblasts partially altered feldspar or silificied carb

Hole Number **AD1-2011-009** Project: **ADDIE1** Project Number: **001**

From (m)	To (m)	Lithology	Sample #	From	To	Length	Au (g/t)	Cu (ppm)	Pb (ppm)	Zn (ppm)	Ag (ppm)
		167.80 - 172.60 CHL FF WM									
		167.80 - 172.60 Sil P MS									
		172.60 - 173.50 SILI PCH WM									
		172.60 - 173.50 GRPH P MS									
		173.50 - 176.80 Sil P MS									
		173.50 - 176.80 BL P MS									
		173.50 - 176.80 CHL FF W									
		176.80 - 178.00 CHL FF W									
		176.80 - 178.00 Carb P W									

Mineralization Maj. :	Type/Style/%Mineral	Comment
159.70 - 160.00	PY CG 0.3	
160.00 - 163.75	PY BL 3	blebby-fracture controlled
163.75 - 165.70	PY BL 0.5	0.5-1% blebby coarse grained py
165.70 - 167.80	PY BL 0.5	blebby interfolial
167.80 - 176.80	PY FF 0.1	
167.80 - 176.80	PY BL 0.3	

Structure Maj.:	Type/Core Angle	Comment
160.95 - 163.70	BOUD	
160.95 - 163.70	FD	
160.95 - 163.70	VN 50	qtz vein 3 cm wide
160.95 - 163.70	VN 50	<0.5% stringers oblique to foliation with s folds
160.95 - 163.70	FOL 70	undulating foliation ~ 70 deg TCA
163.70 - 163.75	VN 30	5 cm qtz vein
163.75 - 165.70	BX	appears insitu brecciation
163.75 - 165.70	F	healed fracture with chlorite fill
165.70 - 167.80	BOUD	
165.70 - 167.80	FD	

From (m)	To (m)	Lithology	Sample #	From	To	Length	Au (g/t)	Cu (ppm)	Pb (ppm)	Zn (ppm)	Ag (ppm)

165.70 - 167.80	FOL 50	dominatant foliation angle appears to be 50 deg
167.80 - 172.60	VN 40	thin qtz stringer oblique to fabric 0.5%
167.80 - 172.60	BX	moderate brecciation
167.80 - 172.60	LAM 60	pseudo remnant banding?
172.60 - 176.80	VN	thin fracture fill qtz stringers various angles 30-60

Texture Maj:	***Type***	***Comment***
160.95 - 163.75	FRAG	weakly fragmental
160.95 - 163.75	FG	
163.75 - 165.60	BX	weakly brecciated anf fractured
165.60 - 167.80	FRAG	minor siltstone fragments
171.60 - 172.80	PRBL	weakly porphyroblasitic
176.80 - 178.00	MG	fine -medium grain
176.80 - 178.00	EQUI	
176.80 - 178.00	MASS	

Minor Interval:

160.95 163.75 ARG *Argillite*

Argililte
Argililte with high silica content. 2-3% blebby py.<1% qtz stringers oblique to foliation. Fol'n 60-70 deg, folded and contorted. Contact arbitrary. See argillite description 131.55-159.7.

Minor Interval:

167.00 167.80 ARG *Argillite*

Argililte
Similar to above. Slightly fragmental with siltstone fragments 2-3%. 1-2% blebby py.

Minor Interval:

176.80 178.00 GWKE *greywacke*

Possible Greywacke.
Intermediate greenish buff with stippled texture…granular looking. Masssive, homogenous.. Quartzo feldspathic? Semi hard. Appears chlorite and carbonated altered. No veining. Chlorite fracture fill. No significant mineralization. Lower contact appear relatively sharp.

LITHOLOGY REPORT
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Hole Number **AD1-2011-009** Project: **ADDIE1** Project Number: **001**

From (m)	To (m)	Lithology
178.00	194.05	**GWKE** ***greywacke*** Interlayered Argillite and GREYWACKE Approximately 50/50 interbeded argillite and greywacke. Argillite is similar to above. Argillite is dark grey-black aphanitic moderately carbonaceuos and more silicious. Foliation is ~70. ~5% interfolialial quartz veining. Argillite is less deformed with more planar foliation. Fine and coarse grained py upto 0.5-1% Between 183.85-185.3 argillite is more massive and aphanitic with no distiguishable fabric. There is a stockwork pattern of quartz fracture fill. 2-3% blebby py. Greywacke bed are intermediat greyish green, massive fine-medium grained with homogenous stippled gritty texture. Matrix appears weakly-moderatly chloritized with chlorite fracture fill. Composition appears quartzo feldspathic with partially altered feldspars. Minor quartz veinlets <1%. Weak py 0.1% Contact between beds appear to be sharp but are often broken… They vary in angle between 30-60 deg. Lower contact of package with argillite is sharp 60 deg TCA.I

Sample #	From	To	Length	Au (g/t)	Cu (ppm)	Pb (ppm)	Zn (ppm)	Ag (ppm)
98572	178.00	180.00	2.00	0.08	-	-	-	-
98573	180.00	182.00	2.00	0.04	-	-	-	-
98574	182.00	184.00	2.00	0.01	-	-	-	-
98368	184.00	186.00	2.00	0.01	-	-	-	-
98576	186.00	188.00	2.00	0.01	-	-	-	-
98577	188.00	190.00	2.00	0.01	-	-	-	-
98578	190.00	192.00	2.00	0.01	-	-	-	-
98579	192.00	194.00	2.00	<0.01	-	-	-	-

Alteration Maj:	Type/Style/Intensity	Comment
178.00 - 180.55	GRPH P I	
180.55 - 181.40	Carb Dis WM	partially altered grains or crystals
180.55 - 181.40	CHL P M	chlorite fracture fill as well
180.55 - 181.40	Ser INT W	possible weak sericite
181.40 - 183.20	GRPH P I	
181.40 - 183.20	Sil VN W	
183.20 - 183.85	Carb Dis WM	
183.20 - 183.85	CHL P M	
183.20 - 183.85	Ser INT W	possible sericite
183.85 - 185.30	SILI P WM	fairly hard and competant more silicious.
183.85 - 185.30	GRPH P S	
185.30 - 189.30	Ser INT W	
185.30 - 189.30	Carb Dis W	partilalyy alterfeldspars? To fe carb?
185.30 - 189.30	CHL P M	
189.30 - 191.00	SILI PCH WM	patches of silicified siltstone?
189.30 - 191.00	GRPH P S	

From (m)	To (m)	Lithology	Sample #	From	To	Length	Au (g/t)	Cu (ppm)	Pb (ppm)	Zn (ppm)	Ag (ppm)
		191.00 - 194.05 Carb Dis W									
		191.00 - 194.05 CHL P MS									
		Mineralization Maj. : ***Type/Style/%Mineral*** ***Comment***									
		178.00 - 180.60 PY BL 0.5 blebby interfolial py									
		180.60 - 181.40 PY TR 0.1									
		181.40 - 183.20 PY CG 1 coarse grain fracture or foliation controlled py									
		183.20 - 183.85 PY TR 0.1									
		183.85 - 185.30 PY CG 3 cg, cubie, disseminated, sometimes fracture controlled									
		185.30 - 189.30 PY TR 0.1 minror coarse grain cubic py									
		189.30 - 191.95 PY BL 0.3 minor blebby py interfolial									
		191.95 - 194.05 PY TR 0.1									
		Structure Maj.: ***Type/Core Angle*** ***Comment***									
		178.00 - 180.60 VN 70 3-5% interfolial qtz veining									
		178.00 - 180.60 FOL 70									
		178.00 - 180.60 LC 50									
		180.60 - 181.40 VN large broken up qtz vein									
		180.60 - 181.40 BC									
		181.40 - 183.20 VN weak stwk fracture fill									
		181.40 - 183.20 SLK near lower contact									
		181.40 - 183.20 G gouge at contact									
		181.40 - 183.20 LC 45 contact broken									
		183.80 - 185.30 VN hairline fracture fill in stockwork pattern									
		183.80 - 185.30 UC 60									
		183.80 - 185.30 LC 40 undulating contact 30-40 deg									
		185.30 - 189.30 VN 25 ~1% qtz stringers and veinlets									
		189.30 - 191.00 LC 25									
		189.30 - 191.00 UC 40									
		189.30 - 191.00 VN 70 minor interfolial stringers and qtz fracture fill									

From (m)	To (m)	Lithology	Sample #	From	To	Length	Au (g/t)	Cu (ppm)	Pb (ppm)	Zn (ppm)	Ag (ppm)
		191.00 - 194.05 VN 10 qtz veinlets 10 deg TCA @ 193.5									
		191.00 - 194.05 VN 90 qtz veinlet @90 deg TCA 192.2									
		191.00 - 194.05 LC 60									
		Minor Interval:									
		178.00 180.55 ARG *Argillite*									
		see major for description foliation 70 deg. With 3-5% interfolial qtz stringers.									
		Minor Interval:									
		181.40 183.20 ARG *Argillite*									
		Minor Interval:									
		183.85 185.30 ARG *Argillite*									
		black, Fine graine aphanitc argillite, massive with fine hairline stwk qtz fracture fill. Upto 3% py. Contact sharp 60 and 40 deg TCA.									
		Minor Interval:									
		189.30 191.00 ARG *Argillite*									
194.05	212.60	**ARG** ***Argillite***	98580	194.00	196.00	2.00	0.01	-	-	-	-
		Massive Argillite-Siltstone	98581	196.00	198.00	2.00	0.01	-	-	-	-
		Dark grey, aphanitic, massive argillite with lithic wacke or fine grained conglomeratic lenses and areas that appear to transition to siltstone (lighter grey and laminated). Argillite is only weakly graphitic. A weak stockwork of quartz fracture fill runs throughout the unit 1-3%. Cubic py crystal are scattered throughout 0.5-1%	98584	198.00	200.00	2.00	0.01	-	-	-	-
		small section of lithic wacke between 197-197.9 - gritty and sandy texture, medium grained with angular fragments <0.5cm. Core look like siltstone around 202.5 with evidence of laminations or bedding.	98585	200.00	202.00	2.00	0.01	-	-	-	-
		Argillite transition from massive to foliated ~ 208.1m. From here argillite is foliated and folded with interfolial grey quartz or silicified siltstone fragments. Avg foliation 70 deg. Appears more graphitic. Py mor abundant finer grained and blebby upto 3% no significant crosscutting veins. Lower contact appears to be a a broken quartz vein ~ 45 deg TCA.	98586	202.00	204.00	2.00	<0.01	-	-	-	-
			98587	204.00	206.00	2.00	0.01	-	-	-	-
			98588	206.00	208.00	2.00	0.06	-	-	-	-
			98589	208.00	210.00	2.00	0.05	-	-	-	-
			98591	210.00	212.00	2.00	0.03	-	-	-	-
		Alteration Maj: ***Type/Style/Intensity*** ***Comment***									
		194.05 - 208.10 Qtz FF W									
		194.05 - 208.10 GRPH P WM									

From (m)	To (m)	Lithology			Sample #	From	To	Length	Au (g/t)	Cu (ppm)	Pb (ppm)	Zn (ppm)	Ag (ppm)
		208.10 - 210.80	SILI F M	interfoliation quartz or silicified siltstone									
		208.10 - 210.80	GRPH P MS										
		210.80 - 211.40	Ser INT W										
		210.80 - 211.40	Carb Dis M										
		210.80 - 211.40	CHL P MS										
		211.40 - 212.60	Qtz FF WM	interfolial grey quartz- or silicified siltstone									
		211.40 - 212.60	GRPH P MS										
		Mineralization Maj. :	***Type/Style/%Mineral***	***Comment***									
		194.05 - 201.20	PY CG 0.5	upto 0.5 % coarse grained cubic py									
		201.20 - 204.25	PY CG 0.1										
		204.25 - 208.10	PY FF 0.5	in with quartz fracture fill/ stringers									
		204.25 - 208.10	PY CG 0.5										
		208.10 - 210.80	PY BL 2										
		210.80 - 211.40	PY TR 0.1										
		211.40 - 212.60	PY DIS 3										
		Structure Maj.:	***Type/Core Angle***	***Comment***									
		194.05 - 201.20	VN 40	thin stwk quartz stringers and fracture fill some at 40 deg TCA									
		201.20 - 204.00	VN 50	<1% qtz stringers and fracture fill									
		201.20 - 204.00	LAM 65	local bedding/ banding or laminations									
		204.00 - 208.10	VN 3	weak stwk of qtz stringer and fracture fill									
		208.10 - 210.80	BOUD	boudinaged qtz veinlets and stringers									
		208.10 - 210.80	FD										
		208.10 - 210.80	FOL 70										
		210.80 - 211.40	LC 60										
		210.80 - 211.40	UC 60										
		211.40 - 212.60	LC 50										
		211.40 - 212.60	VN 50	crushed quartz vein at contact. ~20cm									

From (m)	To (m)	Lithology	Sample #	From	To	Length	Au (g/t)	Cu (ppm)	Pb (ppm)	Zn (ppm)	Ag (ppm)
		211.40 - 212.60 FOL 70									
		Texture Maj: ***Type*** ***Comment***									
		194.05 - 197.00 MASS									
		194.05 - 197.00 APH									
		197.00 - 197.90 HETR									
		197.00 - 197.90 FRAG									
		197.00 - 197.90 MG									
		197.00 - 197.90 MASS									
		197.90 - 208.10 APH									
		197.90 - 208.10 MASS									
		210.80 - 211.40 EQUI									
		210.80 - 211.40 MASS									
		Minor Interval:									
		210.80 211.40 GWKE *greywacke*									
		Greywacke Intermediate greenish buff, massive, with stippled texture. Looks tuffaceous. Medium grained. Matrix is moderately -strongly chlortized with buff color feldspars that appear to be partially altered to carbonate. Chlortite fracture fill common. Possible weak sericite. No veins, trace py. Sharp contacts 60 deg TCA.									
212.60	220.80	**GWKE** ***greywacke***	98592	212.00	214.00	2.00	0.01	-	-	-	-
		GreyWacke Light greenish buff-medium buff green. Massive, homogenous, gritty sandy, possibly tuffaceous texture. Appears to be quartzo feldspathic in compositions. Weak-moderately chlorite altered, with selective carbonate alteration to feldspars and weak sericite alteration. Weakly minerailzed with ~ 0.1% cubic py. Little to no qtz veining except 5cm qtz vein~ 218.5 and at contact 15cm vein contact 50 deg TCA. Small patch of argillaceous material 217.8.	98593	214.00	216.00	2.00	<0.01	-	-	-	-
			98594	216.00	218.00	2.00	<0.01	-	-	-	-
			98369	218.00	220.00	2.00	<0.01	-	-	-	-
		Alteration Maj: ***Type/Style/Intensity*** ***Comment***									
		212.60 - 220.80 Ser P W bleachign core?									
		212.60 - 220.80 Carb P W bleaching core altering feldspars?									
		212.60 - 220.80 CHL P WM altering matrix or cement and fracture fill									

From (m)	To (m)	Lithology	Sample #	From	To	Length	Au (g/t)	Cu (ppm)	Pb (ppm)	Zn (ppm)	Ag (ppm)

Mineralization Maj. :

	Type/Style/%Mineral	Comment
212.60 - 220.80	PY CG 0.1	very little py

Structure Maj.:

	Type/Core Angle	Comment
218.50 - 218.60	VN 20	
220.70 - 220.80	LC 50	
220.70 - 220.80	VN 50	vein contact

Texture Maj:

	Type	Comment
212.60 - 220.80	MG	
212.60 - 220.80	MASS	
212.60 - 220.80	EQUI	

220.80 239.10 **SLTSTN** ***Siltstone***

Siltstone to argillite transitional area.
This unit appears to be some sort of transitional unit between a siltstone and an argillite. Sections are weakly graphitic and argillaceous but appears dominanly silty. Minor bands of the above grey wacke are also present 5-10cm wide. Appears weakly chloritic and sericitc, some sections are softer than others. Clay like mineral observed on some fractures. Overall unit is dark grey, fine-very fine grained, massive for the most part with sections of core that display banding or laminations.(224,227,234,238) There are several sections of core 10-30 cm wide that are coarser grained and appear to be composed of tiny rock fragments with larger lithic fragments (225-225.25,231.5-232, 234.2-234.75) There may be possible graded bedding in this unit but it is not obvious.
A stwk of quartz fracture fill is present through most of the unite 1-3%. Weak py through out ~ 0.1% cubic py scattered. Contact with deformed argillite is sharp.

Alteration Maj:

	Type/Style/Intensity	Comment
220.80 - 222.20	Qtz FF W	
220.80 - 222.20	GRPH P S	
222.20 - 222.80	CHL P M	possible spotty fuschite
222.20 - 222.80	GRPH PCH M	
222.80 - 239.10	CHL PCH W	

Sample #	From	To	Length	Au (g/t)	Cu (ppm)	Pb (ppm)	Zn (ppm)	Ag (ppm)
98596	220.00	222.00	2.00	0.01	-	-	-	-
98597	222.00	224.00	2.00	0.01	-	-	-	-
98598	224.00	226.00	2.00	0.01	-	-	-	-
98599	226.00	228.00	2.00	0.01	-	-	-	-
98600	228.00	230.00	2.00	0.01	-	-	-	-
98351	230.00	232.00	2.00	0.01	-	-	-	-
98354	232.00	234.00	2.00	0.01	-	-	-	-
98355	234.00	236.00	2.00	0.01	-	-	-	-
98356	236.00	238.00	2.00	0.01	-	-	-	-
98357	238.00	240.00	2.00	0.03	-	-	-	-

From (m)	To (m)	Lithology	Sample #	From	To	Length	Au (g/t)	Cu (ppm)	Pb (ppm)	Zn (ppm)	Ag (ppm)
		222.80 - 239.10 GRPH PCH W									
		Mineralization Maj. : ***Type/Style/%Mineral*** ***Comment***									
		220.80 - 222.20 PY BL 1 blebby interfolial and fracture controlled									
		222.20 - 239.10 PY F 0.1 minor py in fractures and quartz stringers									
		222.20 - 239.10 PY CG 0.5 large upto 1cm cubic crystals scattered througout									
		Structure Maj.: ***Type/Core Angle*** ***Comment***									
		220.80 - 222.20 G minor gouge									
		220.80 - 222.20 CNTR									
		223.80 - 225.00 F weak qtz fracture fill stwk									
		223.80 - 225.00 BD 50 bedding and laminations									
		225.00 - 234.00 VN weak stwk of qtz fracture fill									
		234.00 - 234.20 BD 40 bedding or banding									
		235.20 - 235.30 LAM 50									
		237.80 - 239.10 LC 60									
		237.80 - 239.10 VN 20 3 qtz veins 1-2 m wide									
		Texture Maj: ***Type*** ***Comment***									
		225.00 - 225.25 HETR									
		225.00 - 225.25 MG									
		225.00 - 225.25 FRAG									
		231.50 - 232.00 MG									
		231.50 - 232.00 FRAG									
		234.00 - 234.75 MG									
		234.00 - 234.75 FRAG									

LITHOLOGY REPORT
- Detailed -

Hole Number **AD1-2011-009** Project: **ADDIE1** Project Number: **001**

From (m)	To (m)	Lithology
239.10	252.70	**ARG** ***Argillite*** Argillite Mottle black and white, fine grain, foliated but undulating,tightly folded, and contorted in places. Argillite is weakly fragmental with 1-3% subangular-subrounded siltstone fragments 1-3cm and there is lots of interfolial quartz and or silicified silt stone. This could suggest a reworked conglomerate. Boudinaged quartz is not uncommon. Similar to argillite near top of hole. Foliatn varies but avg 60 deg Tca. Weak py 0.3-0.5% blebby interfolial py.

Alteration Maj:	*Type/Style/Intensity*	*Comment*
239.10 - 244.30	Qtz B M	interfolial quartz and silicification
239.10 - 244.30	GRPH P S	
244.30 - 246.00	Carb SP W	partially altered feldspars?
244.30 - 246.00	CHL P M	
246.00 - 252.70	SILI B W	
246.00 - 252.70	Qtz B M	interfolial qtz and silicification
246.00 - 252.70	GRPH P S	

Mineralization Maj. :	*Type/Style/%Mineral*	*Comment*
239.10 - 244.30	PY BL 1	blebby interfolial py
244.30 - 246.00	PY TR 0.1	
246.00 - 252.70	PY BL 0.3	

Structure Maj.:	*Type/Core Angle*	*Comment*
239.10 - 244.30	CNTR	
239.10 - 244.30	FD	
239.10 - 244.30	FOL	foliation is crenulated, kinked, folded, contorted. Angles vary from 30-60 deg
244.30 - 246.00	LC	lower contact broken
244.30 - 246.00	UC 60	
246.00 - 252.70	AUG	pinch and swell and augen structure sometimes visible
246.00 - 252.70	FD	evident of fold noses and step folds

Sample #	From	To	Length	Au (g/t)	Cu (ppm)	Pb (ppm)	Zn (ppm)	Ag (ppm)
98358	240.00	242.00	2.00	0.07	-	-	-	-
98359	242.00	244.00	2.00	0.07	-	-	-	-
98361	244.00	246.00	2.00	0.01	-	-	-	-
98362	246.00	248.00	2.00	0.05	-	-	-	-
98363	248.00	250.00	2.00	0.07	-	-	-	-
98364	250.00	252.00	2.00	0.08	-	-	-	-
98366	252.00	252.70	0.70	0.08	-	-	-	-

LITHOLOGY REPORT
- Detailed -

Hole Number **AD1-2011-009** Project: **ADDIE1** Project Number: **001**

From (m)	To (m)	Lithology			Sample #	From	To	Length	Au (g/t)	Cu (ppm)	Pb (ppm)	Zn (ppm)	Ag (ppm)
		246.00 - 252.70	CNTR	foliation is contorted									
		Texture Maj:	***Type***	***Comment***									
		239.10 - 244.30	FRAG	weakly fragmental									
		246.00 - 252.70	BX	appearance of brecciation through reworked sediments									
		246.00 - 252.70	FRAG										
		Minor Interval:											
		244.30 246.00	GWKE	*greywacke*									
				Greywacke Dominantly greywack with argillite patches. Intermediate green, medium grained, massive. Granular texture with prominent buff color feldspar crystals. Moderatly chlorite altered with possibe carbonate alteration of feldspar crystals. Trace py								
252.70	0.00	**EOH**	***End of Hole***										

GEOTECHNICAL DRILLHOLE REPORT SHEET

Project:	**ADDIE1**	Logged by:	**Christopher Galbraith**	Hole Number:	**AD1-2011-009**	Azimuth:	**180**
Location:	**Warehouse - Pat Aldridge**	Logged date:	**08/12/2011**	Core Size:	**HQ**	Inclination:	**-60**

INTERVAL			RECOVERY		RQD			No. Joints	Typ. Joint	JOINT CONDITION					Geological Description - Rock Type, Colour, Texture, Alteration, Structure
FROM	TO	LENGTH	m	%	m	%	HARD			PERSIS	APER	ROUGH	INFILL	WTHR	
2.95	6.10	3.15	2.45	77.78	0.20	6.35									
6.10	9.15	3.05	2.50	81.97	0.80	26.23									
9.15	12.20	3.05	2.60	85.25	0.80	26.23									
12.20	15.25	3.05	2.65	86.89	0.85	27.87									
15.25	18.30	3.05	2.95	96.72	1.20	39.34									
18.30	21.35	3.05	2.90	95.08	0.55	18.03									
21.35	24.40	3.05	2.85	93.44	2.00	65.57									
24.40	27.45	3.05	2.65	86.89	0.45	14.75									
27.45	30.50	3.05	0.80	26.23	0.00	0.00									
30.50	33.55	3.05	1.40	45.90	0.55	18.03									
33.55	36.60	3.05	2.20	72.13	0.80	26.23									
36.60	39.65	3.05	2.10	68.85	0.15	4.92									
39.65	42.70	3.05	2.75	90.16	1.20	39.34									
42.70	45.75	3.05	3.00	98.36	1.60	52.46									
45.75	48.80	3.05	2.85	93.44	2.05	67.21									
48.80	51.80	3.00	2.80	93.33	1.25	41.67									
51.80	54.85	3.05	2.75	90.16	1.65	54.10									
54.85	57.90	3.05	2.75	90.16	1.55	50.82									
57.90	60.95	3.05	2.55	83.61	0.80	26.23									
60.95	64.00	3.05	2.80	91.80	1.50	49.18									
64.00	67.05	3.05	2.95	96.72	2.50	81.97									
67.05	70.10	3.05	3.00	98.36	2.00	65.57									
70.10	73.15	3.05	2.85	93.44	1.75	57.38									
73.15	76.20	3.05	2.80	91.80	1.15	37.70									
76.20	79.25	3.05	2.95	96.72	1.10	36.07									

GEOTECHNICAL DRILLHOLE REPORT SHEET

Project:	**ADDIE1**	Logged by:	**Christopher Galbraith**	Hole Number:	**AD1-2011-009**	Azimuth:	**180**
Location:	**Warehouse - Pat Aldridge**	Logged date:	**08/12/2011**	Core Size:	**HQ**	Inclination:	**-60**

INTERVAL			RECOVERY		RQD			No. Joints	Typ. Joint	JOINT CONDITION					Geological Description - Rock Type, Colour, Texture, Alteration, Structure
FROM	TO	LENGTH	m	%	m	%	HARD			PERSIS	APER	ROUGH	INFILL	WTHR	
79.25	82.30	3.05	2.80	91.80	1.65	54.10									
82.30	85.35	3.05	2.90	95.08	0.90	29.51									
85.35	88.40	3.05	2.70	88.52	1.00	32.79									
88.40	91.45	3.05	2.60	85.25	0.95	31.15									
91.45	94.50	3.05	2.65	86.89	0.65	21.31									
94.50	97.55	3.05	2.40	78.69	0.75	24.59									
97.55	100.60	3.05	2.90	95.08	2.20	72.13									
100.60	103.65	3.05	2.75	90.16	1.25	40.98									
103.65	106.70	3.05	2.85	93.44	0.65	21.31									
106.70	109.75	3.05	2.75	90.16	0.90	29.51									
109.75	112.80	3.05	2.90	95.08	2.00	65.57									
112.80	115.85	3.05	2.95	96.72	1.00	32.79									
115.85	118.90	3.05	3.05	100.00	1.60	52.46									
118.90	121.95	3.05	2.90	95.08	2.05	67.21									
121.95	125.00	3.05	2.35	77.05	0.10	3.28									
125.00	128.05	3.05	3.05	100.00	2.30	75.41									
128.05	131.10	3.05	2.75	90.16	1.60	52.46									
131.10	134.15	3.05	2.85	93.44	1.55	50.82									
134.15	137.20	3.05	2.70	88.52	1.10	36.07									
137.20	140.25	3.05	2.65	86.89	0.50	16.39									
140.25	143.30	3.05	2.70	88.52	0.70	22.95									
143.30	146.35	3.05	2.60	85.25	0.10	3.28									
146.35	149.40	3.05	2.55	83.61	0.00	0.00									
149.40	152.40	3.00	2.50	83.33	0.25	8.33									
152.40	155.45	3.05	2.70	88.52	1.60	52.46									

GEOTECHNICAL DRILLHOLE REPORT SHEET

Project:	**ADDIE1**	Logged by:	**Christopher Galbraith**	Hole Number:	**AD1-2011-009**	Azimuth:	**180**
Location:	**Warehouse - Pat Aldridge**	Logged date:	**08/12/2011**	Core Size:	**HQ**	Inclination:	**-60**

INTERVAL			RECOVERY		RQD			No. Joints	Typ. Joint	JOINT CONDITION					Geological Description - Rock Type, Colour, Texture, Alteration, Structure
FROM	TO	LENGTH	m	%	m	%	HARD			PERSIS	APER	ROUGH	INFILL	WTHR	
155.45	158.50	3.05	2.65	86.89	1.20	39.34									
158.50	161.55	3.05	2.75	90.16	1.95	63.93									
161.55	164.60	3.05	2.90	95.08	1.75	57.38									
164.60	167.65	3.05	2.80	91.80	1.05	34.43									
167.65	170.70	3.05	2.75	90.16	1.45	47.54									
170.70	173.75	3.05	2.95	96.72	0.75	24.59									
173.75	176.80	3.05	2.75	90.16	1.20	39.34									
176.80	179.85	3.05	2.70	88.52	1.25	40.98									
179.85	182.90	3.05	2.40	78.69	0.75	24.59									
182.90	185.95	3.05	2.90	95.08	2.40	78.69									
185.95	189.00	3.05	2.70	88.52	0.65	21.31									
189.00	192.05	3.05	2.65	86.89	0.80	26.23									
192.05	195.10	3.05	2.70	88.52	1.70	55.74									
195.10	198.15	3.05	2.55	83.61	0.85	27.87									
198.15	201.20	3.05	2.15	70.49	0.45	14.75									
201.20	204.25	3.05	2.75	90.16	1.10	36.07									
204.25	207.30	3.05	2.05	67.21	0.35	11.48									
207.30	210.35	3.05	2.75	90.16	1.60	52.46									
210.35	213.40	3.05	2.65	86.89	1.40	45.90									
213.40	216.45	3.05	2.95	96.72	1.80	59.02									
216.45	219.50	3.05	2.80	91.80	1.80	59.02									
219.50	222.55	3.05	2.40	78.69	1.15	37.70									
222.55	225.60	3.05	2.80	91.80	1.65	54.10									
225.60	228.65	3.05	2.70	88.52	0.95	31.15									
228.65	231.70	3.05	2.65	86.89	1.35	44.26									

GEOTECHNICAL DRILLHOLE REPORT SHEET

Project:	**ADDIE1**	Logged by:	**Christopher Galbraith**	Hole Number:	**AD1-2011-009**	Azimuth:	**180**
Location:	**Warehouse - Pat Aldridge**	Logged date:	**08/12/2011**	Core Size:	**HQ**	Inclination:	**-60**

INTERVAL			RECOVERY		RQD			No. Joints	Typ. Joint	JOINT CONDITION					Geological Description - Rock Type, Colour, Texture, Alteration, Structure
FROM	TO	LENGTH	m	%	m	%	HARD			PERSIS	APER	ROUGH	INFILL	WTHR	
231.70	234.75	3.05	2.60	85.25	0.60	19.67									
234.75	237.80	3.05	2.75	90.16	1.20	39.34									
237.80	240.85	3.05	2.85	93.44	1.95	63.93									
240.85	243.90	3.05	3.05	100.00	2.80	91.80									
243.90	246.95	3.05	2.70	88.52	1.85	60.66									
246.95	249.95	3.00	2.80	93.33	1.65	55.00									
249.95	252.70	2.75	2.65	96.36	1.65	60.00									

FULL ANALYTICAL REPORT

- Assay -

Hole Number **AD1-2011-009** Project: **ADDIE1** Project Number: **001**

Assay Report (part 1 of 0)

From (m)	To (m)	Length (m)	Sample #	Lab	Certificate #	Date of Certificate	Au (g/t)	Cu (ppm)	Pb (ppm)	Zn (ppm)	Ag (ppm)
4.00	6.00	2.00	98265	Acme Analytical			0.02	-	-	-	-
6.00	8.00	2.00	98266	GEOSOL Lakefi			0.08	-	-	-	-
8.00	10.00	2.00	98267	GEOSOL Lakefi			0.10	-	-	-	-
10.00	12.00	2.00	98268	GEOSOL Lakefi			0.10	-	-	-	-
12.00	14.00	2.00	98269	GEOSOL Lakefi			0.13	-	-	-	-
14.00	16.00	2.00	98271	GEOSOL Lakefi			0.10	-	-	-	-
16.00	18.00	2.00	98272	GEOSOL Lakefi			0.08	-	-	-	-
18.00	20.00	2.00	98273	GEOSOL Lakefi			0.08	-	-	-	-
20.00	22.00	2.00	98274	GEOSOL Lakefi			0.12	-	-	-	-
22.00	24.00	2.00	98276	GEOSOL Lakefi			0.14	-	-	-	-
24.00	26.00	2.00	98277	GEOSOL Lakefi			0.11	-	-	-	-
26.00	28.00	2.00	98278	GEOSOL Lakefi			0.10	-	-	-	-
28.00	30.00	2.00	98279	GEOSOL Lakefi			0.12	-	-	-	-
30.00	32.00	2.00	98280	GEOSOL Lakefi			0.14	-	-	-	-
32.00	34.00	2.00	98281	GEOSOL Lakefi			0.12	-	-	-	-
34.00	36.00	2.00	98284	GEOSOL Lakefi			0.17	-	-	-	-
36.00	38.00	2.00	98285	GEOSOL Lakefi			0.12	-	-	-	-
38.00	40.00	2.00	98286	GEOSOL Lakefi			0.12	-	-	-	-
40.00	42.00	2.00	98287	GEOSOL Lakefi			0.17	-	-	-	-
42.00	44.00	2.00	98288	GEOSOL Lakefi			0.18	-	-	-	-
44.00	46.00	2.00	98289	GEOSOL Lakefi			0.18	-	-	-	-
46.00	48.00	2.00	98291	GEOSOL Lakefi			0.07	-	-	-	-
48.00	50.00	2.00	98292	GEOSOL Lakefi			0.07	-	-	-	-
50.00	52.00	2.00	98293	GEOSOL Lakefi			0.14	-	-	-	-
52.00	54.00	2.00	98294	GEOSOL Lakefi			0.03	-	-	-	-
54.00	56.00	2.00	98296	GEOSOL Lakefi			0.05	-	-	-	-
56.00	58.00	2.00	98297	GEOSOL Lakefi			0.09	-	-	-	-
58.00	60.00	2.00	98298	GEOSOL Lakefi			0.11	-	-	-	-
60.00	62.00	2.00	98299	GEOSOL Lakefi			0.12	-	-	-	-
62.00	64.00	2.00	98300	GEOSOL Lakefi			0.08	-	-	-	-

FULL ANALYTICAL REPORT

- Assay -

Hole Number **AD1-2011-009** Project: **ADDIE1** Project Number: **001**

Assay Report (part 1 of 0)

From (m)	*To* (m)	*Length* (m)	*Sample #*	*Lab*	*Certificate #*	*Date of Certificate*	*Au* (g/t)	*Cu* (ppm)	*Pb* (ppm)	*Zn* (ppm)	*Ag* (ppm)
64.00	66.00	2.00	98301	GEOSOL Lakefi			0.05	-	-	-	-
66.00	68.00	2.00	98304	GEOSOL Lakefi			0.05	-	-	-	-
68.00	70.00	2.00	98305	GEOSOL Lakefi			0.10	-	-	-	-
70.00	72.00	2.00	98306	GEOSOL Lakefi			0.09	-	-	-	-
72.00	74.00	2.00	98307	GEOSOL Lakefi			0.10	-	-	-	-
74.00	76.00	2.00	98308	GEOSOL Lakefi			0.11	-	-	-	-
76.00	78.00	2.00	98309	GEOSOL Lakefi			0.17	-	-	-	-
78.00	80.00	2.00	98311	GEOSOL Lakefi			0.15	-	-	-	-
80.00	82.00	2.00	98312	GEOSOL Lakefi			0.20	-	-	-	-
82.00	84.00	2.00	98313	GEOSOL Lakefi			0.10	-	-	-	-
84.00	86.00	2.00	98314	GEOSOL Lakefi			0.12	-	-	-	-
86.00	88.00	2.00	98316	GEOSOL Lakefi			0.13	-	-	-	-
88.00	90.00	2.00	98317	GEOSOL Lakefi			0.12	-	-	-	-
90.00	92.00	2.00	98318	GEOSOL Lakefi			0.06	-	-	-	-
92.00	94.00	2.00	98319	GEOSOL Lakefi			0.07	-	-	-	-
94.00	96.00	2.00	98320	GEOSOL Lakefi			0.07	-	-	-	-
96.00	98.00	2.00	98321	GEOSOL Lakefi			0.07	-	-	-	-
98.00	100.00	2.00	98324	GEOSOL Lakefi			0.07	-	-	-	-
100.00	102.00	2.00	98325	GEOSOL Lakefi			0.09	-	-	-	-
102.00	104.00	2.00	98326	GEOSOL Lakefi			0.05	-	-	-	-
104.00	106.00	2.00	98327	GEOSOL Lakefi			0.01	-	-	-	-
106.00	108.00	2.00	98328	GEOSOL Lakefi			0.01	-	-	-	-
108.00	110.00	2.00	98329	GEOSOL Lakefi			0.03	-	-	-	-
110.00	112.00	2.00	98331	GEOSOL Lakefi			0.04	-	-	-	-
112.00	114.00	2.00	98332	GEOSOL Lakefi			0.02	-	-	-	-
114.00	116.00	2.00	98333	GEOSOL Lakefi			0.01	-	-	-	-
116.00	118.00	2.00	98334	GEOSOL Lakefi			0.02	-	-	-	-
118.00	120.00	2.00	98336	GEOSOL Lakefi			0.01	-	-	-	-
120.00	122.00	2.00	98337	GEOSOL Lakefi			0.01	-	-	-	-
122.00	124.00	2.00	98338	GEOSOL Lakefi			0.01	-	-	-	-

FULL ANALYTICAL REPORT

- Assay -

Hole Number **AD1-2011-009** Project: **ADDIE1** Project Number: **001**

Assay Report (part 1 of 0)

From (m)	To (m)	Length (m)	Sample #	Lab	Certificate #	Date of Certificate	Au (g/t)	Cu (ppm)	Pb (ppm)	Zn (ppm)	Ag (ppm)
124.00	126.00	2.00	98339	GEOSOL Lakefi			0.01	-	-	-	-
126.00	128.00	2.00	98340	GEOSOL Lakefi			0.01	-	-	-	-
128.00	130.00	2.00	98341	GEOSOL Lakefi			0.01	-	-	-	-
130.00	132.00	2.00	98344	GEOSOL Lakefi			0.01	-	-	-	-
132.00	134.00	2.00	98345	GEOSOL Lakefi			0.02	-	-	-	-
134.00	136.00	2.00	98346	GEOSOL Lakefi			0.04	-	-	-	-
136.00	138.00	2.00	98347	GEOSOL Lakefi			0.04	-	-	-	-
138.00	140.00	2.00	98348	GEOSOL Lakefi			0.06	-	-	-	-
140.00	142.00	2.00	98349	GEOSOL Lakefi			0.05	-	-	-	-
142.00	144.00	2.00	98551	GEOSOL Lakefi			0.05	-	-	-	-
144.00	146.00	2.00	98552	GEOSOL Lakefi			0.06	-	-	-	-
146.00	148.00	2.00	98553	Acme Analytical			0.04	-	-	-	-
148.00	150.00	2.00	98554	Acme Analytical			0.10	-	-	-	-
150.00	152.00	2.00	98367	GEOSOL Lakefi			0.10	-	-	-	-
152.00	154.00	2.00	98556	GEOSOL Lakefi			0.08	-	-	-	-
154.00	156.00	2.00	98557	GEOSOL Lakefi			0.09	-	-	-	-
156.00	158.00	2.00	98558	GEOSOL Lakefi			0.12	-	-	-	-
158.00	160.00	2.00	98559	GEOSOL Lakefi			0.04	-	-	-	-
160.00	162.00	2.00	98560	GEOSOL Lakefi			0.02	-	-	-	-
162.00	164.00	2.00	98561	GEOSOL Lakefi			0.02	-	-	-	-
164.00	166.00	2.00	98564	GEOSOL Lakefi			0.01	-	-	-	-
166.00	168.00	2.00	98565	GEOSOL Lakefi			0.03	-	-	-	-
168.00	170.00	2.00	98566	GEOSOL Lakefi			0.01	-	-	-	-
170.00	172.00	2.00	98567	GEOSOL Lakefi			0.01	-	-	-	-
172.00	174.00	2.00	98568	GEOSOL Lakefi			0.01	-	-	-	-
174.00	176.00	2.00	98569	GEOSOL Lakefi			<0.01	-	-	-	-
176.00	178.00	2.00	98571	GEOSOL Lakefi			0.01	-	-	-	-
178.00	180.00	2.00	98572	GEOSOL Lakefi			0.08	-	-	-	-
180.00	182.00	2.00	98573	GEOSOL Lakefi			0.04	-	-	-	-
182.00	184.00	2.00	98574	GEOSOL Lakefi			0.01	-	-	-	-

FULL ANALYTICAL REPORT

- Assay -

Hole Number **AD1-2011-009** Project: **ADDIE1** Project Number: **001**

Assay Report (part 1 of 0)

From (m)	To (m)	Length (m)	Sample #	Lab	Certificate #	Date of Certificate	Au (g/t)	Cu (ppm)	Pb (ppm)	Zn (ppm)	Ag (ppm)
184.00	186.00	2.00	98368	GEOSOL Lakefi			0.01	-	-	-	-
186.00	188.00	2.00	98576	GEOSOL Lakefi			0.01	-	-	-	-
188.00	190.00	2.00	98577	GEOSOL Lakefi			0.01	-	-	-	-
190.00	192.00	2.00	98578	GEOSOL Lakefi			0.01	-	-	-	-
192.00	194.00	2.00	98579	GEOSOL Lakefi			<0.01	-	-	-	-
194.00	196.00	2.00	98580	GEOSOL Lakefi			0.01	-	-	-	-
196.00	198.00	2.00	98581	GEOSOL Lakefi			0.01	-	-	-	-
198.00	200.00	2.00	98584	GEOSOL Lakefi			0.01	-	-	-	-
200.00	202.00	2.00	98585	GEOSOL Lakefi			0.01	-	-	-	-
202.00	204.00	2.00	98586	GEOSOL Lakefi			<0.01	-	-	-	-
204.00	206.00	2.00	98587	GEOSOL Lakefi			0.01	-	-	-	-
206.00	208.00	2.00	98588	GEOSOL Lakefi			0.06	-	-	-	-
208.00	210.00	2.00	98589	GEOSOL Lakefi			0.05	-	-	-	-
210.00	212.00	2.00	98591	GEOSOL Lakefi			0.03	-	-	-	-
212.00	214.00	2.00	98592	GEOSOL Lakefi			0.01	-	-	-	-
214.00	216.00	2.00	98593	GEOSOL Lakefi			<0.01	-	-	-	-
216.00	218.00	2.00	98594	GEOSOL Lakefi			<0.01	-	-	-	-
218.00	220.00	2.00	98369	GEOSOL Lakefi			<0.01	-	-	-	-
220.00	222.00	2.00	98596	GEOSOL Lakefi			0.01	-	-	-	-
222.00	224.00	2.00	98597	GEOSOL Lakefi			0.01	-	-	-	-
224.00	226.00	2.00	98598	GEOSOL Lakefi			0.01	-	-	-	-
226.00	228.00	2.00	98599	GEOSOL Lakefi			0.01	-	-	-	-
228.00	230.00	2.00	98600	GEOSOL Lakefi			0.01	-	-	-	-
230.00	232.00	2.00	98351	GEOSOL Lakefi			0.01	-	-	-	-
232.00	234.00	2.00	98354	GEOSOL Lakefi			0.01	-	-	-	-
234.00	236.00	2.00	98355	GEOSOL Lakefi			0.01	-	-	-	-
236.00	238.00	2.00	98356	GEOSOL Lakefi			0.01	-	-	-	-
238.00	240.00	2.00	98357	GEOSOL Lakefi			0.03	-	-	-	-
240.00	242.00	2.00	98358	GEOSOL Lakefi			0.07	-	-	-	-
242.00	244.00	2.00	98359	GEOSOL Lakefi			0.07	-	-	-	-

FULL ANALYTICAL REPORT

- Assay -

Hole Number **AD1-2011-009** Project: **ADDIE1** Project Number: **001**

Assay Report (part 1 of 0)

From (m)	*To* (m)	*Length* (m)	*Sample #*	*Lab*	*Certificate #*	*Date of Certificate*	*Au* (g/t)	*Cu* (ppm)	*Pb* (ppm)	*Zn* (ppm)	*Ag* (ppm)
244.00	246.00	2.00	98361	GEOSOL Lakefi			0.01	-	-	-	-
246.00	248.00	2.00	98362	GEOSOL Lakefi			0.05	-	-	-	-
248.00	250.00	2.00	98363	GEOSOL Lakefi			0.07	-	-	-	-
250.00	252.00	2.00	98364	GEOSOL Lakefi			0.08	-	-	-	-
252.00	252.70	0.70	98366	GEOSOL Lakefi			0.08	-	-	-	-

FULL ANALYTICAL REPORT

- ICP -

Hole Number **AD1-2011-009** Project: **ADDIE1** Project Number: **001**

ICP Report (part 1 of 0)

From (m)	To (m)	Length (m)	Sample #	Lab	Certificate #	Date of Certificate
4.00	6.00	2.00	98265	Acme Analytical La		
6.00	8.00	2.00	98266	Acme Analytical La		
8.00	10.00	2.00	98267	Acme Analytical La		
10.00	12.00	2.00	98268	Acme Analytical La		
12.00	14.00	2.00	98269	Acme Analytical La		
14.00	16.00	2.00	98271	Acme Analytical La		
16.00	18.00	2.00	98272	Acme Analytical La		
18.00	20.00	2.00	98273	Acme Analytical La		
20.00	22.00	2.00	98274	Acme Analytical La		
22.00	24.00	2.00	98276	Acme Analytical La		
24.00	26.00	2.00	98277	Acme Analytical La		
26.00	28.00	2.00	98278	Acme Analytical La		
28.00	30.00	2.00	98279	Acme Analytical La		
30.00	32.00	2.00	98280	Acme Analytical La		
32.00	34.00	2.00	98281	Acme Analytical La		
34.00	36.00	2.00	98284	Acme Analytical La		
36.00	38.00	2.00	98285	Acme Analytical La		
38.00	40.00	2.00	98286	Acme Analytical La		
40.00	42.00	2.00	98287	Acme Analytical La		
42.00	44.00	2.00	98288	Acme Analytical La		
44.00	46.00	2.00	98289	Acme Analytical La		
46.00	48.00	2.00	98291	Acme Analytical La		
48.00	50.00	2.00	98292	Acme Analytical La		
50.00	52.00	2.00	98293	Acme Analytical La		
52.00	54.00	2.00	98294	Acme Analytical La		
54.00	56.00	2.00	98296	Acme Analytical La		
56.00	58.00	2.00	98297	Acme Analytical La		
58.00	60.00	2.00	98298	Acme Analytical La		
60.00	62.00	2.00	98299	Acme Analytical La		
62.00	64.00	2.00	98300	Acme Analytical La		

FULL ANALYTICAL REPORT

- ICP -

Hole Number **AD1-2011-009** Project: **ADDIE1** Project Number: **001**

ICP Report (part 1 of 0)

From (m)	*To (m)*	*Length (m)*	*Sample #*	*Lab*	*Certificate #*	*Date of Certificate*
64.00	66.00	2.00	98301	Acme Analytical La		
66.00	68.00	2.00	98304	Acme Analytical La		
68.00	70.00	2.00	98305	Acme Analytical La		
70.00	72.00	2.00	98306	Acme Analytical La		
72.00	74.00	2.00	98307	Acme Analytical La		
74.00	76.00	2.00	98308	Acme Analytical La		
76.00	78.00	2.00	98309	Acme Analytical La		
78.00	80.00	2.00	98311	Acme Analytical La		
80.00	82.00	2.00	98312	Acme Analytical La		
82.00	84.00	2.00	98313	Acme Analytical La		
84.00	86.00	2.00	98314	Acme Analytical La		
86.00	88.00	2.00	98316	Acme Analytical La		
88.00	90.00	2.00	98317	Acme Analytical La		
90.00	92.00	2.00	98318	Acme Analytical La		
92.00	94.00	2.00	98319	Acme Analytical La		
94.00	96.00	2.00	98320	Acme Analytical La		
96.00	98.00	2.00	98321	Acme Analytical La		
98.00	100.00	2.00	98324	Acme Analytical La		
100.00	102.00	2.00	98325	Acme Analytical La		
102.00	104.00	2.00	98326	Acme Analytical La		
104.00	106.00	2.00	98327	Acme Analytical La		
106.00	108.00	2.00	98328	Acme Analytical La		
108.00	110.00	2.00	98329	Acme Analytical La		
110.00	112.00	2.00	98331	Acme Analytical La		
112.00	114.00	2.00	98332	Acme Analytical La		
114.00	116.00	2.00	98333	Acme Analytical La		
116.00	118.00	2.00	98334	Acme Analytical La		
118.00	120.00	2.00	98336	Acme Analytical La		
120.00	122.00	2.00	98337	Acme Analytical La		
122.00	124.00	2.00	98338	Acme Analytical La		

FULL ANALYTICAL REPORT

- ICP -

Hole Number **AD1-2011-009** Project: **ADDIE1** Project Number: **001**

ICP Report (part 1 of 0)

From (m)	To (m)	Length (m)	Sample #	Lab	Certificate #	Date of Certificate
124.00	126.00	2.00	98339	Acme Analytical La		
126.00	128.00	2.00	98340	Acme Analytical La		
128.00	130.00	2.00	98341	Acme Analytical La		
130.00	132.00	2.00	98344	Acme Analytical La		
132.00	134.00	2.00	98345	Acme Analytical La		
134.00	136.00	2.00	98346	Acme Analytical La		
136.00	138.00	2.00	98347	Acme Analytical La		
138.00	140.00	2.00	98348	Acme Analytical La		
140.00	142.00	2.00	98349	Acme Analytical La		
142.00	144.00	2.00	98551	Acme Analytical La		
144.00	146.00	2.00	98552	Acme Analytical La		
146.00	148.00	2.00	98553	Acme Analytical La		
148.00	150.00	2.00	98554	Acme Analytical La		
150.00	152.00	2.00	98367	Acme Analytical La		
152.00	154.00	2.00	98556	Acme Analytical La		
154.00	156.00	2.00	98557	Acme Analytical La		
156.00	158.00	2.00	98558	Acme Analytical La		
158.00	160.00	2.00	98559	Acme Analytical La		
160.00	162.00	2.00	98560	Acme Analytical La		
162.00	164.00	2.00	98561	Acme Analytical La		
164.00	166.00	2.00	98564	Acme Analytical La		
166.00	168.00	2.00	98565	Acme Analytical La		
168.00	170.00	2.00	98566	Acme Analytical La		
170.00	172.00	2.00	98567	Acme Analytical La		
172.00	174.00	2.00	98568	Acme Analytical La		
174.00	176.00	2.00	98569	Acme Analytical La		
176.00	178.00	2.00	98571	Acme Analytical La		
178.00	180.00	2.00	98572	Acme Analytical La		
180.00	182.00	2.00	98573	Acme Analytical La		
182.00	184.00	2.00	98574	Acme Analytical La		

FULL ANALYTICAL REPORT

- ICP -

Hole Number **AD1-2011-009** Project: **ADDIE1** Project Number: **001**

ICP Report (part 1 of 0)

From (m)	To (m)	Length (m)	Sample #	Lab	Certificate #	Date of Certificate
184.00	186.00	2.00	98368	Acme Analytical La		
186.00	188.00	2.00	98576	Acme Analytical La		
188.00	190.00	2.00	98577	Acme Analytical La		
190.00	192.00	2.00	98578	Acme Analytical La		
192.00	194.00	2.00	98579	Acme Analytical La		
194.00	196.00	2.00	98580	Acme Analytical La		
196.00	198.00	2.00	98581	Acme Analytical La		
198.00	200.00	2.00	98584	Acme Analytical La		
200.00	202.00	2.00	98585	Acme Analytical La		
202.00	204.00	2.00	98586	Acme Analytical La		
204.00	206.00	2.00	98587	Acme Analytical La		
206.00	208.00	2.00	98588	Acme Analytical La		
208.00	210.00	2.00	98589	Acme Analytical La		
210.00	212.00	2.00	98591	Acme Analytical La		
212.00	214.00	2.00	98592	Acme Analytical La		
214.00	216.00	2.00	98593	Acme Analytical La		
216.00	218.00	2.00	98594	Acme Analytical La		
218.00	220.00	2.00	98369	Acme Analytical La		
220.00	222.00	2.00	98596	Acme Analytical La		
222.00	224.00	2.00	98597	Acme Analytical La		
224.00	226.00	2.00	98598	Acme Analytical La		
226.00	228.00	2.00	98599	Acme Analytical La		
228.00	230.00	2.00	98600	Acme Analytical La		
230.00	232.00	2.00	98351	Acme Analytical La		
232.00	234.00	2.00	98354	Acme Analytical La		
234.00	236.00	2.00	98355	Acme Analytical La		
236.00	238.00	2.00	98356	Acme Analytical La		
238.00	240.00	2.00	98357	Acme Analytical La		
240.00	242.00	2.00	98358	Acme Analytical La		
242.00	244.00	2.00	98359	Acme Analytical La		

FULL ANALYTICAL REPORT

- ICP -

Hole Number **AD1-2011-009** Project: **ADDIE1** Project Number: **001**

ICP Report (part 1 of 0)

From (m)	*To* (m)	*Length* (m)	*Sample #*	*Lab*	*Certificate #*	*Date of Certificate*
244.00	246.00	2.00	98361	Acme Analytical La		
246.00	248.00	2.00	98362	Acme Analytical La		
248.00	250.00	2.00	98363	Acme Analytical La		
250.00	252.00	2.00	98364	Acme Analytical La		
252.00	252.70	0.70	98366	Acme Analytical La		

FULL ANALYTICAL REPORT

- Whole Rock -

Hole Number **AD1-2011-009** Project: **ADDIE1** Project Number: **001**

Whole Rock (part 1 of 1)

From (m)	To (m)	Length (m)	Sample #	Lab	Certificate #	Date of Certificate	Au (ppb)	Mo (ppm)	Cu (ppm)	Pb (ppm)	Zn (ppm)	Ag (ppm)	Ni (ppm)	Co (ppm)	As (ppm)	Th (ppm)	Sr (ppm)	Cd (ppm)	Sb (ppm)	Bi (ppm)	V (ppm)	Cr (ppm)	Ti (ppm)	B (ppm)	W (ppm)
4.00	6.00	2.00	98265	Acme Analytical La			3	5	137	4	165	0	65	20	100	2	92	2	2	<0	<2	4	-	<1	0
6.00	8.00	2.00	98266	Acme Analytical La			4	22	107	18	224	0	80	17	110	3	107	3	6	0	4	6	-	1	0
8.00	10.00	2.00	98267	Acme Analytical La			4	24	99	20	215	1	101	19	122	3	132	3	7	0	8	11	-	2	0
10.00	12.00	2.00	98268	Acme Analytical La			4	31	45	21	273	1	90	17	77	3	194	4	6	0	7	8	-	<1	0
12.00	14.00	2.00	98269	Acme Analytical La			5	26	74	32	242	1	86	17	97	3	138	3	10	0	4	6	-	2	0
14.00	16.00	2.00	98271	Acme Analytical La			3	19	85	21	236	1	91	19	102	3	124	3	8	0	2	8	-	<1	<0
16.00	18.00	2.00	98272	Acme Analytical La			4	20	83	16	214	1	127	22	115	3	151	2	8	0	7	38	-	1	<0
18.00	20.00	2.00	98273	Acme Analytical La			3	18	146	17	214	1	109	21	153	3	161	3	7	0	3	15	-	<1	0
20.00	22.00	2.00	98274	Acme Analytical La			2	24	93	27	219	1	84	18	99	3	141	3	9	0	10	12	-	2	0
22.00	24.00	2.00	98276	Acme Analytical La			2	26	70	30	249	1	83	18	94	3	166	3	11	0	12	12	-	2	0
24.00	26.00	2.00	98277	Acme Analytical La			2	22	74	29	231	1	78	16	107	3	125	3	11	0	16	10	-	3	0
26.00	28.00	2.00	98278	Acme Analytical La			<1	22	100	23	273	1	109	19	143	3	142	4	9	0	19	17	-	3	<0
28.00	30.00	2.00	98279	Acme Analytical La			2	22	61	32	263	1	96	17	112	3	143	3	10	0	16	10	-	2	0
30.00	32.00	2.00	98280	Acme Analytical La			1	26	76	23	282	1	96	18	103	3	158	3	10	0	14	12	-	1	0
32.00	34.00	2.00	98281	Acme Analytical La			1	27	85	18	270	1	91	17	104	3	151	4	10	0	11	11	-	1	<0
34.00	36.00	2.00	98284	Acme Analytical La			2	31	93	30	271	1	80	17	86	3	126	3	13	0	10	8	-	1	0
36.00	38.00	2.00	98285	Acme Analytical La			4	31	83	19	269	1	99	18	80	3	231	3	10	0	14	14	-	<1	0
38.00	40.00	2.00	98286	Acme Analytical La			2	25	118	16	228	1	113	20	110	3	226	3	10	0	11	14	-	<1	0
40.00	42.00	2.00	98287	Acme Analytical La			1	32	88	31	267	1	71	15	71	4	145	4	13	0	14	12	-	<1	0
42.00	44.00	2.00	98288	Acme Analytical La			1	30	117	33	250	1	105	19	107	4	184	3	15	0	13	21	-	<1	0
44.00	46.00	2.00	98289	Acme Analytical La			1	31	98	37	274	2	90	18	94	4	146	3	15	0	12	12	-	2	0
46.00	48.00	2.00	98291	Acme Analytical La			3	22	66	13	271	1	146	23	106	2	336	4	6	<0	29	95	-	<1	0
48.00	50.00	2.00	98292	Acme Analytical La			1	17	66	18	229	1	149	22	137	2	185	3	5	<0	35	164	-	<1	<0
50.00	52.00	2.00	98293	Acme Analytical La			<1	30	100	39	254	1	85	17	125	4	94	4	9	0	9	8	-	<1	0

FULL ANALYTICAL REPORT

- Whole Rock -

Hole Number **AD1-2011-009** Project: **ADDIE1** Project Number: **001**

Whole Rock (part 1 of 1)

From (m)	To (m)	Length (m)	Sample #	Lab	Certificate #	Date of Certificate	Au (ppb)	Mo (ppm)	Cu (ppm)	Pb (ppm)	Zn (ppm)	Ag (ppm)	Ni (ppm)	Co (ppm)	As (ppm)	Th (ppm)	Sr (ppm)	Cd (ppm)	Sb (ppm)	Bi (ppm)	V (ppm)	Cr (ppm)	Ti (ppm)	B (ppm)	W (ppm)
52.00	54.00	2.00	98294	Acme Analytical La			<1	15	73	5	241	0	322	40	289	2	180	1	2	<0	109	521	-	<1	<0
54.00	56.00	2.00	98296	Acme Analytical La			1	21	100	6	307	0	159	20	196	3	144	4	3	<0	39	157	-	<1	0
56.00	58.00	2.00	98297	Acme Analytical La			<1	23	79	18	233	1	78	17	118	3	119	3	8	<0	12	9	-	1	<0
58.00	60.00	2.00	98298	Acme Analytical La			<1	26	93	23	267	1	75	17	108	3	90	3	7	0	10	5	-	<1	<0
60.00	62.00	2.00	98299	Acme Analytical La			1	29	75	24	247	1	74	17	96	3	99	3	8	0	10	8	-	1	<0
62.00	64.00	2.00	98300	Acme Analytical La			<1	19	95	15	207	1	92	19	153	3	148	3	6	<0	10	7	-	<1	<0
64.00	66.00	2.00	98301	Acme Analytical La			<1	12	110	13	97	0	82	23	97	2	137	1	3	0	6	12	-	<1	<0
66.00	68.00	2.00	98304	Acme Analytical La			1	15	79	14	85	0	52	19	39	2	106	1	3	0	5	7	-	1	<0
68.00	70.00	2.00	98305	Acme Analytical La			1	24	101	20	243	1	84	18	110	3	128	3	7	0	10	7	-	<1	0
70.00	72.00	2.00	98306	Acme Analytical La			<1	24	106	16	231	1	83	19	109	3	129	3	6	<0	12	12	-	<1	<0
72.00	74.00	2.00	98307	Acme Analytical La			2	24	92	19	229	1	77	17	88	3	115	3	8	0	9	5	-	2	<0
74.00	76.00	2.00	98308	Acme Analytical La			<1	20	84	21	166	1	66	17	72	2	105	2	6	0	10	8	-	1	<0
76.00	78.00	2.00	98309	Acme Analytical La			2	31	107	31	251	1	83	19	89	3	129	3	12	0	12	7	-	3	0
78.00	80.00	2.00	98311	Acme Analytical La			1	27	73	29	231	2	78	16	82	3	130	3	10	0	14	10	-	1	0
80.00	82.00	2.00	98312	Acme Analytical La			3	37	90	39	212	2	80	17	114	3	82	3	13	0	15	6	-	3	0
82.00	84.00	2.00	98313	Acme Analytical La			<1	23	82	23	212	1	81	18	112	2	146	3	9	0	13	9	-	2	0
84.00	86.00	2.00	98314	Acme Analytical La			3	24	75	24	215	1	84	17	103	3	129	3	9	0	9	7	-	2	<0
86.00	88.00	2.00	98316	Acme Analytical La			1	23	77	23	217	1	87	17	101	3	112	2	10	0	12	8	-	1	<0
88.00	90.00	2.00	98317	Acme Analytical La			<1	21	81	28	214	1	83	17	100	2	125	3	9	0	13	10	-	3	0
90.00	92.00	2.00	98318	Acme Analytical La			<1	13	85	22	155	1	68	19	45	2	134	2	5	0	10	6	-	2	<0
92.00	94.00	2.00	98319	Acme Analytical La			<1	19	64	18	158	1	71	17	74	2	130	2	5	0	12	11	-	2	0
94.00	96.00	2.00	98320	Acme Analytical La			<1	26	62	19	177	1	80	16	125	2	141	3	6	1	13	5	-	2	0
96.00	98.00	2.00	98321	Acme Analytical La			<1	20	75	14	217	0	85	17	131	2	124	3	5	0	10	8	-	1	<0
98.00	100.00	2.00	98324	Acme Analytical La			<1	21	88	16	281	0	90	17	122	3	122	3	5	0	11	9	-	<1	<0
100.00	102.00	2.00	98325	Acme Analytical La			<1	25	83	18	331	1	99	17	128	3	113	4	6	0	16	7	-	1	0

FULL ANALYTICAL REPORT
- Whole Rock -

Hole Number **AD1-2011-009** Project: **ADDIE1** Project Number: **001**

Whole Rock (part 1 of 1)

From (m)	To (m)	Length (m)	Sample #	Lab	Certificate #	Date of Certificate	Au (ppb)	Mo (ppm)	Cu (ppm)	Pb (ppm)	Zn (ppm)	Ag (ppm)	Ni (ppm)	Co (ppm)	As (ppm)	Th (ppm)	Sr (ppm)	Cd (ppm)	Sb (ppm)	Bi (ppm)	V (ppm)	Cr (ppm)	Ti (ppm)	B (ppm)	W (ppm)
102.00	104.00	2.00	98326	Acme Analytical La			<1	26	103	11	364	1	93	17	142	3	123	5	4	0	18	9	-	<1	<0
104.00	106.00	2.00	98327	Acme Analytical La			<1	2	137	2	91	0	38	15	67	1	101	0	0	0	4	3	-	<1	<0
106.00	108.00	2.00	98328	Acme Analytical La			<1	24	106	17	122	0	48	20	128	1	158	1	1	0	6	6	-	<1	<0
108.00	110.00	2.00	98329	Acme Analytical La			<1	31	136	34	239	1	71	16	198	3	118	3	1	1	10	4	-	1	0
110.00	112.00	2.00	98331	Acme Analytical La			<1	13	272	16	178	0	116	21	201	2	103	1	1	0	10	9	-	<1	0
112.00	114.00	2.00	98332	Acme Analytical La			<1	0	266	2	103	0	128	24	221	1	96	1	1	<0	9	5	-	<1	0
114.00	116.00	2.00	98333	Acme Analytical La			<1	1	355	17	116	0	77	15	89	1	54	0	1	0	40	14	-	<1	<0
116.00	118.00	2.00	98334	Acme Analytical La			5	1	277	25	170	0	186	28	242	1	89	0	1	0	30	8	-	<1	0
118.00	120.00	2.00	98336	Acme Analytical La			<1	1	59	100	175	0	154	25	84	2	36	<0	1	0	105	20	-	<1	<0
120.00	122.00	2.00	98337	Acme Analytical La			1	2	210	86	131	0	126	23	133	2	99	0	1	0	55	16	-	1	0
122.00	124.00	2.00	98338	Acme Analytical La			<1	16	126	7	82	0	86	25	135	1	141	0	1	<0	21	32	-	1	0
124.00	126.00	2.00	98339	Acme Analytical La			<1	0	58	7	93	0	32	15	50	1	76	0	1	<0	5	6	-	2	<0
126.00	128.00	2.00	98340	Acme Analytical La			<1	0	72	2	62	<0	58	22	116	2	78	0	1	<0	6	6	-	2	<0
128.00	130.00	2.00	98341	Acme Analytical La			<1	1	39	1	133	<0	173	32	169	1	187	0	1	<0	42	150	-	1	<0
130.00	132.00	2.00	98344	Acme Analytical La			<1	1	134	2	135	<0	209	35	190	1	174	0	0	<0	55	191	-	2	<0
132.00	134.00	2.00	98345	Acme Analytical La			2	4	136	5	62	0	48	16	93	1	118	0	3	<0	18	9	-	2	<0
134.00	136.00	2.00	98346	Acme Analytical La			2	19	82	8	167	0	183	29	296	2	252	1	6	0	30	59	-	3	0
136.00	138.00	2.00	98347	Acme Analytical La			1	15	44	9	108	0	65	16	115	1	189	1	3	0	19	12	-	2	0
138.00	140.00	2.00	98348	Acme Analytical La			<1	20	90	20	159	0	56	16	86	2	101	2	7	0	8	6	-	3	<0
140.00	142.00	2.00	98349	Acme Analytical La			1	12	68	14	111	0	42	14	68	1	97	1	3	0	6	3	-	2	<0
142.00	144.00	2.00	98551	Acme Analytical La			2	21	51	18	141	0	62	19	78	2	123	2	3	0	10	9	-	<1	<0
144.00	146.00	2.00	98552	Acme Analytical La			1	27	88	19	190	0	79	19	171	3	96	3	3	1	12	7	-	<1	0
146.00	148.00	2.00	98553	Acme Analytical La			2	24	78	18	210	0	72	19	140	2	107	3	3	0	11	7	-	1	0
148.00	150.00	2.00	98554	Acme Analytical La			4	26	99	34	229	1	81	17	111	2	96	3	5	0	11	7	-	1	1
150.00	152.00	2.00	98367	Acme Analytical La			<1	21	66	30	210	1	68	15	76	2	143	3	7	0	11	9	-	<1	0

FULL ANALYTICAL REPORT
- Whole Rock -

Hole Number **AD1-2011-009** Project: **ADDIE1** Project Number: **001**

Whole Rock (part 1 of 1)

From (m)	To (m)	Length (m)	Sample #	Lab	Certificate #	Date of Certificate	Au (ppb)	Mo (ppm)	Cu (ppm)	Pb (ppm)	Zn (ppm)	Ag (ppm)	Ni (ppm)	Co (ppm)	As (ppm)	Th (ppm)	Sr (ppm)	Cd (ppm)	Sb (ppm)	Bi (ppm)	V (ppm)	Cr (ppm)	Ti (ppm)	B (ppm)	W (ppm)
152.00	154.00	2.00	98556	Acme Analytical La			2	27	83	30	276	1	90	18	128	3	125	4	4	0	9	7	-	<1	0
154.00	156.00	2.00	98557	Acme Analytical La			1	25	88	30	251	1	196	26	244	3	163	3	5	0	21	200	-	1	<0
156.00	158.00	2.00	98558	Acme Analytical La			1	29	62	49	273	1	88	16	101	3	125	4	7	0	12	10	-	<1	0
158.00	160.00	2.00	98559	Acme Analytical La			1	24	64	20	216	0	136	23	173	2	130	2	3	1	26	109	-	<1	<0
160.00	162.00	2.00	98560	Acme Analytical La			1	30	204	8	144	0	76	21	167	2	85	2	1	0	7	7	-	<1	0
162.00	164.00	2.00	98561	Acme Analytical La			1	29	154	12	176	0	63	17	168	2	109	2	1	0	8	8	-	1	0
164.00	166.00	2.00	98564	Acme Analytical La			1	3	102	5	101	0	48	16	88	1	114	1	1	<0	7	7	-	<1	0
166.00	168.00	2.00	98565	Acme Analytical La			<1	28	126	27	187	0	90	18	143	2	122	2	2	0	9	11	-	<1	<0
168.00	170.00	2.00	98566	Acme Analytical La			<1	31	54	20	105	0	49	16	74	2	108	1	1	0	8	8	-	<1	0
170.00	172.00	2.00	98567	Acme Analytical La			<1	0	75	24	117	0	81	22	109	1	81	0	1	0	20	13	-	<1	<0
172.00	174.00	2.00	98568	Acme Analytical La			<1	9	204	51	143	0	101	20	175	1	79	1	1	0	25	13	-	<1	0
174.00	176.00	2.00	98569	Acme Analytical La			<1	<0	109	11	76	0	124	35	110	0	148	0	1	<0	58	120	-	<1	0
176.00	178.00	2.00	98571	Acme Analytical La			16	6	116	9	117	0	178	32	128	1	131	0	1	<0	79	221	-	1	0
178.00	180.00	2.00	98572	Acme Analytical La			1	41	101	53	190	1	68	15	128	3	95	3	7	0	14	7	-	1	0
180.00	182.00	2.00	98573	Acme Analytical La			1	28	141	21	87	0	92	18	135	2	137	1	2	0	23	26	-	1	0
182.00	184.00	2.00	98574	Acme Analytical La			<1	20	69	8	187	0	142	31	211	1	89	1	4	<0	73	151	-	1	0
184.00	186.00	2.00	98368	Acme Analytical La			<1	21	106	15	172	0	143	27	170	2	106	1	0	<0	73	149	-	<1	0
186.00	188.00	2.00	98576	Acme Analytical La			<1	6	70	10	162	0	218	40	170	1	160	0	1	<0	90	306	-	1	0
188.00	190.00	2.00	98577	Acme Analytical La			<1	6	101	11	144	0	130	31	139	1	111	1	0	<0	66	191	-	<1	<0
190.00	192.00	2.00	98578	Acme Analytical La			<1	24	322	12	135	0	95	21	114	1	86	0	0	<0	49	117	-	<1	0
192.00	194.00	2.00	98579	Acme Analytical La			<1	1	79	8	120	<0	222	39	158	0	155	0	0	<0	76	335	-	1	<0
194.00	196.00	2.00	98580	Acme Analytical La			<1	14	96	15	141	0	86	20	125	2	77	2	1	<0	31	69	-	<1	0
196.00	198.00	2.00	98581	Acme Analytical La			<1	7	77	3	121	<0	19	12	55	1	56	1	0	<0	21	11	-	<1	<0
198.00	200.00	2.00	98584	Acme Analytical La			<1	6	65	2	109	<0	20	12	59	1	39	1	0	<0	22	12	-	<1	0
200.00	202.00	2.00	98585	Acme Analytical La			<1	6	96	2	118	0	32	19	62	1	45	1	0	0	42	26	-	<1	<0

FULL ANALYTICAL REPORT

- Whole Rock -

Hole Number **AD1-2011-009** Project: **ADDIE1** Project Number: **001**

Whole Rock (part 1 of 1)

From (m)	To (m)	Length (m)	Sample #	Lab	Certificate #	Date of Certificate	Au (ppb)	Mo (ppm)	Cu (ppm)	Pb (ppm)	Zn (ppm)	Ag (ppm)	Ni (ppm)	Co (ppm)	As (ppm)	Th (ppm)	Sr (ppm)	Cd (ppm)	Sb (ppm)	Bi (ppm)	V (ppm)	Cr (ppm)	Ti (ppm)	B (ppm)	W (ppm)
202.00	204.00	2.00	98586	Acme Analytical La			<1	0	108	1	106	0	26	19	51	1	97	0	1	<0	37	19	-	<1	0
204.00	206.00	2.00	98587	Acme Analytical La			<1	6	141	1	78	0	22	15	104	1	75	1	0	<0	14	7	-	1	<0
206.00	208.00	2.00	98588	Acme Analytical La			<1	26	103	27	216	1	57	15	118	3	86	3	4	0	10	8	-	1	0
208.00	210.00	2.00	98589	Acme Analytical La			12	20	81	21	193	1	55	14	93	2	109	2	4	0	12	5	-	<1	<0
210.00	212.00	2.00	98591	Acme Analytical La			1	19	140	13	240	0	116	24	149	2	106	2	2	0	38	96	-	1	0
212.00	214.00	2.00	98592	Acme Analytical La			5	4	112	2	99	0	158	31	126	1	140	0	1	<0	75	227	-	<1	0
214.00	216.00	2.00	98593	Acme Analytical La			3	1	108	1	63	0	188	37	114	0	129	<0	0	<0	107	299	-	<1	0
216.00	218.00	2.00	98594	Acme Analytical La			3	1	103	1	76	<0	233	40	120	0	94	0	0	<0	110	380	-	<1	<0
218.00	220.00	2.00	98369	Acme Analytical La			1	1	99	1	102	<0	152	33	90	0	115	0	0	<0	109	243	-	<1	<0
220.00	222.00	2.00	98596	Acme Analytical La			2	10	95	11	88	0	106	26	146	1	123	1	1	0	50	114	-	<1	0
222.00	224.00	2.00	98597	Acme Analytical La			<1	13	86	5	108	0	118	18	210	1	154	2	2	<0	20	38	-	<1	0
224.00	226.00	2.00	98598	Acme Analytical La			<1	4	83	1	103	0	34	16	129	1	95	1	1	<0	17	10	-	1	<0
226.00	228.00	2.00	98599	Acme Analytical La			<1	10	45	1	112	<0	21	11	110	1	39	1	0	<0	24	12	-	<1	0
228.00	230.00	2.00	98600	Acme Analytical La			<1	10	74	1	90	0	24	17	133	1	87	1	0	<0	20	8	-	1	<0
230.00	232.00	2.00	98351	Acme Analytical La			1	11	79	1	101	0	29	17	108	2	66	0	0	<0	26	13	-	3	0
232.00	234.00	2.00	98354	Acme Analytical La			<1	1	83	1	95	<0	22	16	77	1	76	0	0	<0	33	17	-	2	<0
234.00	236.00	2.00	98355	Acme Analytical La			<1	20	133	1	119	0	21	16	66	1	89	1	0	<0	27	7	-	3	0
236.00	238.00	2.00	98356	Acme Analytical La			<1	13	76	1	145	<0	28	11	92	1	82	2	0	<0	18	8	-	3	<0
238.00	240.00	2.00	98357	Acme Analytical La			<1	13	49	11	156	0	51	14	81	1	138	2	2	0	13	7	-	2	<0
240.00	242.00	2.00	98358	Acme Analytical La			<1	23	97	30	246	1	69	16	113	3	126	4	6	0	17	9	-	2	0
242.00	244.00	2.00	98359	Acme Analytical La			1	33	150	41	222	1	72	15	115	3	58	3	8	0	16	6	-	1	0
244.00	246.00	2.00	98361	Acme Analytical La			2	8	34	5	217	<0	218	30	145	1	138	1	1	<0	87	283	-	<1	<0
246.00	248.00	2.00	98362	Acme Analytical La			<1	21	55	21	170	0	74	16	71	2	123	2	6	<0	18	18	-	1	0
248.00	250.00	2.00	98363	Acme Analytical La			1	28	85	31	243	1	73	14	78	2	86	3	10	0	13	10	-	1	0
250.00	252.00	2.00	98364	Acme Analytical La			1	29	64	40	250	1	88	15	94	3	131	4	14	0	10	8	-	<1	<0

FULL ANALYTICAL REPORT
- Whole Rock -

Hole Number **AD1-2011-009** Project: **ADDIE1** Project Number: **001**

Whole Rock (part 1 of 1)

From (m)	To (m)	Length (m)	Sample #	Lab	Certificate #	Date of Certificate	Au (ppb)	Mo (ppm)	Cu (ppm)	Pb (ppm)	Zn (ppm)	Ag (ppm)	Ni (ppm)	Co (ppm)	As (ppm)	Th (ppm)	Sr (ppm)	Cd (ppm)	Sb (ppm)	Bi (ppm)	V (ppm)	Cr (ppm)	Ti (ppm)	B (ppm)	W (ppm)
252.00	252.70	0.70	98366	Acme Analytical La			1	28	47	38	178	1	89	16	80	3	152	2	13	0	9	7	-	<1	<0

FULL ANALYTICAL REPORT
- Whole Rock -

Hole Number **AD1-2011-009** Project: **ADDIE1** Project Number: **001**

Whole Rock (part 2 of 1)

From (m)	To (m)	Length (m)	Sample #	Lab	Certificate #	Date of Certificate	Hg (ppm)	Sc (ppm)	Tl (ppm)	S (%)	Ga (ppm)	Se (ppm)	Te (ppm)
4.00	6.00	2.00	98265	Acme Analytical La			0	4	0	1.52	<1	4	<0
6.00	8.00	2.00	98266	Acme Analytical La			0	3	0	3.35	<1	7	<0
8.00	10.00	2.00	98267	Acme Analytical La			0	4	1	3.51	<1	6	0
10.00	12.00	2.00	98268	Acme Analytical La			0	4	0	3.85	<1	7	<0
12.00	14.00	2.00	98269	Acme Analytical La			0	3	1	3.94	<1	7	0
14.00	16.00	2.00	98271	Acme Analytical La			0	3	0	3.16	<1	6	<0
16.00	18.00	2.00	98272	Acme Analytical La			0	4	1	2.80	<1	5	<0
18.00	20.00	2.00	98273	Acme Analytical La			0	3	0	3.53	<1	7	<0
20.00	22.00	2.00	98274	Acme Analytical La			0	3	1	4.02	<1	7	<0
22.00	24.00	2.00	98276	Acme Analytical La			0	3	1	4.25	<1	6	0
24.00	26.00	2.00	98277	Acme Analytical La			0	4	1	3.58	<1	6	<0
26.00	28.00	2.00	98278	Acme Analytical La			0	4	1	3.53	<1	8	0
28.00	30.00	2.00	98279	Acme Analytical La			0	4	1	3.79	<1	8	0
30.00	32.00	2.00	98280	Acme Analytical La			0	3	1	3.98	<1	7	0
32.00	34.00	2.00	98281	Acme Analytical La			0	3	1	3.80	<1	8	<0
34.00	36.00	2.00	98284	Acme Analytical La			0	2	1	4.59	<1	8	<0
36.00	38.00	2.00	98285	Acme Analytical La			0	4	1	4.45	<1	7	0
38.00	40.00	2.00	98286	Acme Analytical La			0	3	1	4.07	<1	7	<0
40.00	42.00	2.00	98287	Acme Analytical La			0	3	1	4.26	<1	7	0
42.00	44.00	2.00	98288	Acme Analytical La			0	3	1	4.66	<1	8	0
44.00	46.00	2.00	98289	Acme Analytical La			0	2	1	4.68	<1	7	0
46.00	48.00	2.00	98291	Acme Analytical La			0	6	0	3.32	1	9	<0
48.00	50.00	2.00	98292	Acme Analytical La			0	5	0	2.91	2	7	<0
50.00	52.00	2.00	98293	Acme Analytical La			0	2	1	4.63	<1	8	<0
52.00	54.00	2.00	98294	Acme Analytical La			<0	9	0	1.43	6	4	<0

FULL ANALYTICAL REPORT
- Whole Rock -

Hole Number **AD1-2011-009** Project: **ADDIE1** Project Number: **001**

Whole Rock (part 2 of 1)

From (m)	To (m)	Length (m)	Sample #	Lab	Certificate #	Date of Certificate	Hg (ppm)	Sc (ppm)	Tl (ppm)	S (%)	Ga (ppm)	Se (ppm)	Te (ppm)
54.00	56.00	2.00	98296	Acme Analytical La			0	5	0	2.32	2	10	<0
56.00	58.00	2.00	98297	Acme Analytical La			0	3	1	3.47	<1	7	<0
58.00	60.00	2.00	98298	Acme Analytical La			0	2	1	3.79	<1	7	<0
60.00	62.00	2.00	98299	Acme Analytical La			0	2	1	4.03	<1	6	0
62.00	64.00	2.00	98300	Acme Analytical La			0	3	1	3.15	<1	6	<0
64.00	66.00	2.00	98301	Acme Analytical La			0	3	0	2.51	<1	2	<0
66.00	68.00	2.00	98304	Acme Analytical La			0	3	0	2.56	<1	1	<0
68.00	70.00	2.00	98305	Acme Analytical La			0	2	1	3.84	<1	7	0
70.00	72.00	2.00	98306	Acme Analytical La			0	3	1	3.49	<1	7	<0
72.00	74.00	2.00	98307	Acme Analytical La			0	2	1	3.50	<1	6	<0
74.00	76.00	2.00	98308	Acme Analytical La			0	3	1	3.22	<1	4	<0
76.00	78.00	2.00	98309	Acme Analytical La			0	3	1	4.44	<1	8	<0
78.00	80.00	2.00	98311	Acme Analytical La			0	3	1	4.09	<1	6	<0
80.00	82.00	2.00	98312	Acme Analytical La			0	3	1	5.14	<1	7	<0
82.00	84.00	2.00	98313	Acme Analytical La			0	3	1	3.39	<1	5	<0
84.00	86.00	2.00	98314	Acme Analytical La			0	2	1	3.49	<1	6	<0
86.00	88.00	2.00	98316	Acme Analytical La			0	3	1	3.41	<1	6	<0
88.00	90.00	2.00	98317	Acme Analytical La			0	3	1	3.68	<1	6	<0
90.00	92.00	2.00	98318	Acme Analytical La			0	4	0	3.47	<1	3	<0
92.00	94.00	2.00	98319	Acme Analytical La			0	3	1	3.24	<1	4	0
94.00	96.00	2.00	98320	Acme Analytical La			0	3	0	3.74	<1	7	0
96.00	98.00	2.00	98321	Acme Analytical La			0	3	0	3.35	<1	5	0
98.00	100.00	2.00	98324	Acme Analytical La			0	3	1	3.21	<1	8	<0
100.00	102.00	2.00	98325	Acme Analytical La			0	3	1	3.54	<1	9	0
102.00	104.00	2.00	98326	Acme Analytical La			0	3	0	3.07	<1	7	0

FULL ANALYTICAL REPORT
- Whole Rock -

Hole Number **AD1-2011-009** Project: **ADDIE1** Project Number: **001**

Whole Rock (part 2 of 1)

From (m)	To (m)	Length (m)	Sample #	Lab	Certificate #	Date of Certificate	Hg (ppm)	Sc (ppm)	Tl (ppm)	S (%)	Ga (ppm)	Se (ppm)	Te (ppm)
104.00	106.00	2.00	98327	Acme Analytical La			<0	3	0	0.54	1	1	<0
106.00	108.00	2.00	98328	Acme Analytical La			0	3	0	1.87	1	2	<0
108.00	110.00	2.00	98329	Acme Analytical La			0	2	<0	3.30	1	5	<0
110.00	112.00	2.00	98331	Acme Analytical La			<0	2	0	3.24	<1	4	<0
112.00	114.00	2.00	98332	Acme Analytical La			0	2	<0	4.67	<1	8	<0
114.00	116.00	2.00	98333	Acme Analytical La			<0	3	<0	1.12	1	2	<0
116.00	118.00	2.00	98334	Acme Analytical La			<0	5	<0	2.79	2	5	<0
118.00	120.00	2.00	98336	Acme Analytical La			<0	8	<0	<0.05	7	<1	0
120.00	122.00	2.00	98337	Acme Analytical La			<0	6	<0	1.49	3	<1	0
122.00	124.00	2.00	98338	Acme Analytical La			0	5	<0	0.76	2	1	<0
124.00	126.00	2.00	98339	Acme Analytical La			<0	5	0	0.32	1	<1	<0
126.00	128.00	2.00	98340	Acme Analytical La			0	5	<0	0.89	1	1	<0
128.00	130.00	2.00	98341	Acme Analytical La			<0	10	<0	0.09	3	<1	<0
130.00	132.00	2.00	98344	Acme Analytical La			0	10	<0	0.17	5	<1	<0
132.00	134.00	2.00	98345	Acme Analytical La			0	5	0	1.38	<1	2	<0
134.00	136.00	2.00	98346	Acme Analytical La			0	8	0	2.66	1	3	<0
136.00	138.00	2.00	98347	Acme Analytical La			0	4	0	2.33	<1	3	<0
138.00	140.00	2.00	98348	Acme Analytical La			0	3	1	3.05	<1	3	0
140.00	142.00	2.00	98349	Acme Analytical La			0	3	0	2.18	<1	2	0
142.00	144.00	2.00	98551	Acme Analytical La			0	3	1	2.89	<1	2	0
144.00	146.00	2.00	98552	Acme Analytical La			0	3	0	4.09	<1	7	0
146.00	148.00	2.00	98553	Acme Analytical La			0	3	0	3.50	<1	5	0
148.00	150.00	2.00	98554	Acme Analytical La			0	3	1	3.96	<1	7	0
150.00	152.00	2.00	98367	Acme Analytical La			0	3	0	3.34	<1	5	<0
152.00	154.00	2.00	98556	Acme Analytical La			0	3	0	4.07	<1	7	1

FULL ANALYTICAL REPORT
- Whole Rock -

Hole Number **AD1-2011-009** Project: **ADDIE1** Project Number: **001**

Whole Rock (part 2 of 1)

From (m)	To (m)	Length (m)	Sample #	Lab	Certificate #	Date of Certificate	Hg (ppm)	Sc (ppm)	Tl (ppm)	S (%)	Ga (ppm)	Se (ppm)	Te (ppm)
154.00	156.00	2.00	98557	Acme Analytical La			0	4	0	3.01	2	6	0
156.00	158.00	2.00	98558	Acme Analytical La			0	3	1	3.84	<1	7	0
158.00	160.00	2.00	98559	Acme Analytical La			0	4	0	2.86	2	6	1
160.00	162.00	2.00	98560	Acme Analytical La			0	2	0	2.83	<1	4	<0
162.00	164.00	2.00	98561	Acme Analytical La			0	2	0	3.32	<1	5	<0
164.00	166.00	2.00	98564	Acme Analytical La			0	3	0	1.02	1	2	<0
166.00	168.00	2.00	98565	Acme Analytical La			0	2	0	2.94	<1	3	1
168.00	170.00	2.00	98566	Acme Analytical La			0	3	1	1.57	1	2	0
170.00	172.00	2.00	98567	Acme Analytical La			0	4	<0	0.87	2	1	<0
172.00	174.00	2.00	98568	Acme Analytical La			0	3	<0	2.40	<1	4	<0
174.00	176.00	2.00	98569	Acme Analytical La			<0	12	<0	0.20	4	<1	<0
176.00	178.00	2.00	98571	Acme Analytical La			0	8	<0	0.18	4	<1	<0
178.00	180.00	2.00	98572	Acme Analytical La			0	2	0	4.31	<1	5	1
180.00	182.00	2.00	98573	Acme Analytical La			0	4	0	2.01	<1	2	<0
182.00	184.00	2.00	98574	Acme Analytical La			0	6	0	1.75	5	4	<0
184.00	186.00	2.00	98368	Acme Analytical La			<0	6	<0	1.25	5	3	<0
186.00	188.00	2.00	98576	Acme Analytical La			<0	9	<0	0.53	8	1	<0
188.00	190.00	2.00	98577	Acme Analytical La			0	7	<0	1.01	6	2	<0
190.00	192.00	2.00	98578	Acme Analytical La			<0	4	<0	1.24	5	3	<0
192.00	194.00	2.00	98579	Acme Analytical La			<0	9	<0	0.46	7	1	<0
194.00	196.00	2.00	98580	Acme Analytical La			0	3	<0	1.96	3	4	<0
196.00	198.00	2.00	98581	Acme Analytical La			<0	3	<0	0.66	3	2	<0
198.00	200.00	2.00	98584	Acme Analytical La			<0	3	<0	0.73	3	2	<0
200.00	202.00	2.00	98585	Acme Analytical La			<0	4	<0	0.65	5	2	<0
202.00	204.00	2.00	98586	Acme Analytical La			<0	6	<0	0.44	4	1	<0

FULL ANALYTICAL REPORT
- Whole Rock -

Hole Number **AD1-2011-009** Project: **ADDIE1** Project Number: **001**

Whole Rock (part 2 of 1)

From (m)	To (m)	Length (m)	Sample #	Lab	Certificate #	Date of Certificate	Hg (ppm)	Sc (ppm)	Tl (ppm)	S (%)	Ga (ppm)	Se (ppm)	Te (ppm)
204.00	206.00	2.00	98587	Acme Analytical La			<0	3	<0	1.49	2	5	<0
206.00	208.00	2.00	98588	Acme Analytical La			0	2	0	3.28	<1	5	<0
208.00	210.00	2.00	98589	Acme Analytical La			0	3	0	3.10	<1	5	0
210.00	212.00	2.00	98591	Acme Analytical La			0	5	0	2.80	3	4	<0
212.00	214.00	2.00	98592	Acme Analytical La			0	8	0	0.72	5	1	<0
214.00	216.00	2.00	98593	Acme Analytical La			<0	14	0	0.29	6	<1	<0
216.00	218.00	2.00	98594	Acme Analytical La			<0	14	<0	0.22	8	<1	<0
218.00	220.00	2.00	98369	Acme Analytical La			<0	12	<0	0.31	7	1	<0
220.00	222.00	2.00	98596	Acme Analytical La			0	7	<0	1.93	3	3	<0
222.00	224.00	2.00	98597	Acme Analytical La			0	4	0	1.59	<1	3	<0
224.00	226.00	2.00	98598	Acme Analytical La			0	4	0	1.38	<1	3	<0
226.00	228.00	2.00	98599	Acme Analytical La			0	3	<0	1.54	2	3	<0
228.00	230.00	2.00	98600	Acme Analytical La			0	5	<0	1.79	1	4	<0
230.00	232.00	2.00	98351	Acme Analytical La			0	5	0	1.22	2	4	<0
232.00	234.00	2.00	98354	Acme Analytical La			0	6	0	0.81	3	2	<0
234.00	236.00	2.00	98355	Acme Analytical La			<0	5	0	0.62	2	2	<0
236.00	238.00	2.00	98356	Acme Analytical La			0	3	0	1.17	1	3	<0
238.00	240.00	2.00	98357	Acme Analytical La			0	3	0	2.64	<1	4	0
240.00	242.00	2.00	98358	Acme Analytical La			0	3	0	3.63	<1	5	1
242.00	244.00	2.00	98359	Acme Analytical La			0	2	0	4.29	<1	6	0
244.00	246.00	2.00	98361	Acme Analytical La			<0	8	<0	1.12	6	2	<0
246.00	248.00	2.00	98362	Acme Analytical La			0	4	0	3.09	<1	3	0
248.00	250.00	2.00	98363	Acme Analytical La			0	3	0	4.01	<1	5	0
250.00	252.00	2.00	98364	Acme Analytical La			0	3	1	3.97	<1	6	0
252.00	252.70	0.70	98366	Acme Analytical La			0	3	1	4.17	<1	6	1

DRILL HOLE REPORT

Hole Number **AD1-2011-010** Project: **ADDIE1** Project Number: **001**

Drilling

Azimuth: 360
Dip: -60
Length: 210
Started: 07-Nov-11
Completed: 10-Nov-11
Logged: 11-Jan-12
Comment:

Casing

Length: 0
Pulled: yes
Capped: no
Cemented: no

Core

Dimension: HQ
Storage: Warehouse -
Section:
Hole Type DD

Location

Township:
Claim No.:
NTS:
Hole: SURFACE

Other

Logged by: Natalie Yeung
Relog by:
Contractor:
Spotted by: Greg Davison
Surveyed:
Surveyed by:
Geophysics: None
Geophysic Contractor:
Left in hole:
Making water: no
Multi shot survey: yes

Coordinate - Gemcom

East: 611299
North: 5823448
Elev.: 1337

Coordinate - UTM

East: 611299
North: 5823448
Elev.: 1337
Zone: 10 **NAD:** WGS84

Deviation Tests

Distance	*Azimuth*	*Dip*	*Type*	*Good*	*Comments*
0.00	360.00	-60.00	C	☑	
6.00	359.40	-59.50	F	☑	
100.00	0.40	-61.10	F	☑	
200.00	0.10	-62.20	F	☑	

LITHOLOGY REPORT
- Summary -

Hole Number **AD1-2011-010** Project: **ADDIE1** Project Number: **001**

From (m)	*To (m)*	*Lithology*		
0.00	**3.70**	O/B		
3.70	**69.40**	GWKE		
		Minor Interval:		
		3.70	8.00	SLTSTN
		19.20	21.40	ARG
		42.70	44.10	ARG
		58.00	60.95	ARG
		65.85	66.90	ARG
		68.70	69.00	ARG
69.40	**81.50**	ARG		
81.50	**118.00**	SLTSTN		
		Minor Interval:		
		106.10	107.60	ARG
		107.60	113.50	GWKE
		113.50	115.20	GC
		115.20	118.00	GWKE
118.00	**171.90**	ARG		
		Minor Interval:		
		142.70	149.70	GWKE
		167.70	169.05	GWKE
171.90	**177.40**	GWKE		
177.40	**180.00**	FLT		

LITHOLOGY REPORT
- Summary -

Hole Number **AD1-2011-010** Project: **ADDIE1** Project Number: **001**

From (m)	*To* (m)	*Lithology*
180.00	**197.00**	ARG
197.00	**207.30**	SLTSTN

LITHOLOGY REPORT
- Detailed -

Hole Number **AD1-2011-010** Project: **ADDIE1** Project Number: **001**

From (m)	To (m)	Lithology		Sample #	From	To	Length	Au (g/t)	Cu (ppm)	Pb (ppm)	Zn (ppm)	Ag (ppm)
0.00	3.70	**O/B**	***Overburden***									
3.70	69.40	**GWKE**	***greywacke***	98371	4.00	6.00	2.00	0.01	-	-	-	-
				98374	6.00	8.00	2.00	<0.01	-	-	-	-
				98375	8.00	10.00	2.00	<0.01	-	-	-	-
				98376	10.00	12.00	2.00	<0.01	-	-	-	-
				98377	12.00	14.00	2.00	<0.01	-	-	-	-
				98378	14.00	16.00	2.00	<0.01	-	-	-	-
				98379	16.00	18.00	2.00	<0.01	-	-	-	-
				98381	18.00	20.00	2.00	<0.01	-	-	-	-
				98382	20.00	22.00	2.00	0.01	-	-	-	-
				98383	22.00	24.00	2.00	<0.01	-	-	-	-
				98384	24.00	26.00	2.00	<0.01	-	-	-	-
				98386	26.00	28.00	2.00	<0.01	-	-	-	-
				98387	28.00	30.00	2.00	<0.01	-	-	-	-
				98388	30.00	32.00	2.00	<0.01	-	-	-	-
				98389	32.00	34.00	2.00	0.01	-	-	-	-
				98390	34.00	36.00	2.00	<0.01	-	-	-	-
				98391	36.00	38.00	2.00	<0.01	-	-	-	-
				98394	38.00	40.00	2.00	<0.01	-	-	-	-
				98395	40.00	42.00	2.00	<0.01	-	-	-	-
				98396	42.00	44.00	2.00	0.02	-	-	-	-
				98397	44.00	46.00	2.00	<0.01	-	-	-	-

GREYWACKE
Light -intermediate Buff-green, medium grain, massive, feldspar phyric greywacke. Wacke has a gritty, granular- tuffaceous appearance. Fairly uniform homogenous appearance. Moderately oxidized upto 12.2 and only in fractures upto 18.3. Unit is weakly -moderately chloritzed. Feldspars may have been partially altered to carbonate and or sericite. Clay like mineral on some fractures. Very minor py 0.1% cg cubic py. Occasional qtz-carbonate veins 30-40 deg TCA 0.5-5 cm wide.
There are numerous sections of interbedded argilliite between1-3m wide. - argillite bed are graphitic but appears appears silicified, not very deformed with 1-2% py. Between 24-28.35 there are minor argillaceous bands 3-20cm with py.
Between 34-38m core is moderatly bleached and mafic grains or fragments become more evident. ~3%-5% mafic components.
There appears to be two dominant fracture sets throught the core one 60-70 deg and another 20-30 deg TCA.
Take Rep sample!!

Alteration Maj:	*Type/Style/Intensity*	*Comment*
3.70 - 8.00	Oxid F MS	
3.70 - 8.00	BL P S	
8.00 - 12.00	Oxid F M	
8.00 - 12.00	Ser P W	weakly bleached and buff colored
8.00 - 12.00	CHL P W	
8.00 - 12.00	Carb Dis W	altering feldspar
12.00 - 19.20	CHL P WM	trace fuschite
12.00 - 19.20	Ser P WM	altering feldspar and possible interstial

LITHOLOGY REPORT
- Detailed -

Hole Number **AD1-2011-010** Project: **ADDIE1** Project Number: **001**

From (m)	To (m)	Lithology			Sample #	From	To	Length	Au (g/t)	Cu (ppm)	Pb (ppm)	Zn (ppm)	Ag (ppm)
	12.00 - 19.20	Carb Dis WM	altering feldspar		98398	46.00	48.00	2.00	<0.01	-	-	-	-
	19.20 - 21.40	GRPH P M			98399	48.00	50.00	2.00	0.01	-	-	-	-
	19.20 - 21.40	SILI P M			98951	50.00	52.00	2.00	<0.01	-	-	-	-
	21.40 - 21.70	CHL SP M	spotty fuschite		98952	52.00	54.00	2.00	<0.01	-	-	-	-
	21.40 - 21.70	Carb P M			98953	54.00	56.00	2.00	<0.01	-	-	-	-
	21.70 - 34.00	CHL P WM			98954	56.00	58.00	2.00	<0.01	-	-	-	-
	21.70 - 34.00	Carb Dis WM	Fe-carbonate		98956	58.00	60.00	2.00	0.01	-	-	-	-
	21.70 - 34.00	GRPH B W	minor bands of argillite		98957	60.00	62.00	2.00	0.01	-	-	-	-
	21.70 - 34.00	Ser Dis WM			98958	62.00	64.00	2.00	<0.01	-	-	-	-
	34.00 - 42.70	CHL SP W	mafic components possibly altered to chlorite, fracture fill		98959	64.00	66.00	2.00	0.01	-	-	-	-
	34.00 - 42.70	Ser P M	core somewhat soft		98960	66.00	68.00	2.00	0.01	-	-	-	-
	34.00 - 42.70	BL P MS	sericite? Or fe carbonate?		98961	68.00	70.00	2.00	0.01	-	-	-	-
	34.00 - 42.70	Carb P WM											
	42.70 - 44.10	Qtz VN WM											
	42.70 - 44.10	GRPH P I											
	44.10 - 58.00	Ser Dis WM	partially altered feldspars?										
	44.10 - 58.00	Carb Dis WM											
	44.10 - 58.00	CHL P M											
	58.00 - 60.95	GRPH P I											
	58.00 - 60.95	Qtz FF W											
	60.95 - 65.85	Ser Dis W											
	60.95 - 65.85	CHL P WM	chlorite fracture fill as well										
	60.95 - 65.85	Carb Dis W	Fe-carbonate?										

From (m)	To (m)		Lithology	Sample #	From	To	Length	Au (g/t)	Cu (ppm)	Pb (ppm)	Zn (ppm)	Ag (ppm)
		60.95 - 65.85	BL P W sericite and carbonate alteration to feldspare gives weak bleach appearance									
		65.85 - 66.70	Qtz FF W									
		65.85 - 66.70	GRPH P I									
		66.70 - 69.40	CHL P M									
		66.70 - 69.40	Carb Dis WM									
		66.70 - 69.40	Ser Dis WM									
		Mineralization Maj. :	***Type/Style/%Mineral***	***Comment***								
		3.70 - 19.20	PY CG 0.1									
		19.20 - 21.40	PY CG 2	1-2% py coarse grain cubic 0.5-1 cm								
		21.40 - 28.35	PY CG 0.3	cg py along band of argillite								
		28.35 - 42.70	PY CG 0.1									
		42.70 - 44.10	PY BL 1									
		44.10 - 51.55	PY CG 0.3	0.1-0.3% cg cubic py, some along margins of quartz veins								
		51.55 - 58.00	PY CG 0.1	trace py								
		58.00 - 60.95	PY F 3	blebby fracture controlled py upto 3%								
		60.95 - 65.85	PY BL 0.5	0.3-0.5% py blebby and along fractures								
		65.85 - 66.70	PY F 1	blebby fracture controlled py								
		66.70 - 69.40	PY CG 0.3									
		Structure Maj.:	***Type/Core Angle***	***Comment***								
		7.15 - 7.90	VN 45	broken quartz vein								
		11.10 - 11.12	VN 20	2cm qtz -cb vein								
		15.25 - 16.15	VN 60	3cm vn								
		15.25 - 16.15	VN 20	3 veins at 20 deg TCA qtz-cb 2 0.5cm and 1 10cm								
		19.20 - 21.40	UC 45									
		19.20 - 21.40	LC	broken and gougy								
		19.20 - 21.40	SLK	near 21.35								

LITHOLOGY REPORT
- Detailed -

Hole Number **AD1-2011-010** Project: **ADDIE1** Project Number: **001**

From (m)	To (m)	Lithology			Sample #	From	To	Length	Au (g/t)	Cu (ppm)	Pb (ppm)	Zn (ppm)	Ag (ppm)
		19.20 - 21.40	FOL 15	21.35									
		21.70 - 22.00	VN 60	large quartz vein with minor carbonate									
		23.80 - 23.81	FLT 25										
		23.80 - 23.81	G 25										
		24.10 - 24.25	FOL 60										
		24.25 - 28.35	VN 60	1% argillaceous band with quartz 30-60 deg TCA									
		30.70 - 30.71	VN 35										
		33.00 - 34.10	F 25	multiple fracture at 25 deg TCA									
		38.30 - 41.70	VN 20	vn contact 38.15, broken qtz-cb vein between 38.15-39.4									
		38.30 - 41.70	BC										
		38.30 - 41.70	VN 5	vn contact@ 40 qtz-cb vein 40-41.7 broken									
		42.70 - 44.10	G	10-20% gouge									
		42.70 - 44.10	FLT										
		42.70 - 44.10	VN 30	folded quartz and broken quartz vein near contact 30 deg TCA									
		42.70 - 44.10	LC 30										
		42.70 - 44.10	SHR 30										
		45.25 - 45.30	VN 60	5cm qtz vein 60 deg TCA									
		48.00 - 51.55	VN 40	3% quartz veinlets 1-5 cm wide vary 25-40 deg TCA									
		53.00 - 54.00	F 20	fracture set @ 20 deg TCA									
		54.00 - 58.00	VN 35	5 qtz vn 1-2 cm wide 35 deg TCA									
		58.00 - 60.95	LC 60										
		58.00 - 60.95	FOL 30	fol 20-40 deg									
		58.00 - 60.95	UC 70	broken contact									
		63.10 - 63.12	VN 70	qtz vn 1 cm									
		65.00 - 65.85	VN 30	3 qtz veinlets 0.5-1cm wide									
		65.85 - 66.70	LC 50										
		65.85 - 66.70	UC 50										
		65.85 - 66.70	FOL 50	fol ~ 30-50 deg									
		67.10 - 68.10	BC										

From (m)	To (m)	Lithology	Sample #	From	To	Length	Au (g/t)	Cu (ppm)	Pb (ppm)	Zn (ppm)	Ag (ppm)

68.75 - 69.00 G fault gouge 60 deg TCA
68.75 - 69.00 FLT 60

Texture Maj:	Type	Comment
3.70 - 19.20	MASS	
3.70 - 19.20	MG	
19.20 - 21.40	APH	
21.40 - 42.70	HOMO	very uniform texture
21.40 - 42.70	MG	
21.40 - 42.70	MASS	

Minor Interval:
3.70 8.00 SLTSTN *Siltstone*
Siltstone?
Bleached yellow-buff colored, fine grained, strongly oxidized with roundish lookcing pinky brown porphyoblasts.

Minor Interval:
19.20 21.40 ARG *Argillite*
Argillite
black, aphanitic, graphitic but silicified. Massive texture, with fine hairline qtz fracure fill, 1-2 % py. Upper contact broken but appears sharp 60 deg TCA.

Minor Interval:
42.70 44.10 ARG *Argillite*
Argillite
Blacke, fine grained, graphitic, very sheared up with moderate gouge. Possible faulted. Foliation appears to be around 20-30 deg TCA. Minor folded quartz veins. 1-2% py coarse and fine. Upper contact broken but appears sharp. Lower contact sharp 30 deg TCA.

Minor Interval:

58.00 60.95 ARG *Argillite*

Argillite
Similar to above.Relatively hard possibly silicified but does not appear to have a lot of quartz. <10%. Minor hairline qtz fracture fill. The unit is not strongly deformed and folded..foliation is weak-moderate. Foliation and fracture 20-40 deg. Rock is fairly broken up with moderate gouge. Upper contact broken. Lower contact 60 deg. Upto 3% dis and fracture controlled.

Minor Interval:

65.85 66.90 ARG *Argillite*

Argillite
Similar to above. Weak fabric ~ 40-60 deg TCA. Little to no quartz. Py is fracture controlled 2-3%. Contacts sharp 50 deg.

Minor Interval:

68.70 69.00 ARG *Argillite*

Argillitic gouge. Possible fault.
Contact ~ 60.

From (m)	To (m)	Lithology	Sample #	From	To	Length	Au (g/t)	Cu (ppm)	Pb (ppm)	Zn (ppm)	Ag (ppm)
69.40	81.50	**ARG** ***Argillite***	98964	70.00	72.00	2.00	0.04	-	-	-	-
			98965	72.00	74.00	2.00	0.05	-	-	-	-
			98966	74.00	76.00	2.00	0.03	-	-	-	-
			98967	76.00	78.00	2.00	0.02	-	-	-	-
			98968	78.00	80.00	2.00	0.01	-	-	-	-
			98969	80.00	82.00	2.00	0.01	-	-	-	-

Argillite
Dark grey-black, fine grained, graphitic with patchy silicification. Weakly-moderately foliated but not strongly deformed. Some areas look more massive than others. Dominant Foliation is ~60. Locally fold with minor contortions. Numerous hairline fractures in a stwk pattern filled with quartz 3-5% There appears to be several patchs of lighter core that look like siltstone fragments. Fragments are very irregular in shape and look slightly silicified.Weak to moderate lenses of interfolial greyish qtz/silicified siltstone. Py is blebby -disseminated upto 5% Numerous py stringer and fracture fill. Minor qtz veinings 1%. Lower contact is sharp, 60 deg TCA.

Alteration Maj:	***Type/Style/Intensity***	***Comment***
69.40 - 81.50	Qtz FF WM	interfoliatl quartz, stwk
69.40 - 81.50	SILI PCH WM	
69.40 - 81.50	GRPH P S	

Mineralization Maj. :	***Type/Style/%Mineral***	***Comment***
69.40 - 81.50	PY VN 1	

From (m)	To (m)	Lithology	Sample #	From	To	Length	Au (g/t)	Cu (ppm)	Pb (ppm)	Zn (ppm)	Ag (ppm)
		69.40 - 81.50 PY DIS 4									
		Structure Maj.: ***Type/Core Angle*** ***Comment***									
		70.60 - 72.00 FOL 60									
		73.15 - 73.16 FOL 40									
		73.17 - 78.00 VN stwk fracture fill and interfoliatl quartz									
		73.17 - 78.00 FOL 60									
		78.00 - 79.00 FOL 50 weak foliation									
		78.00 - 79.00 VN 50 2 qtz veins 2cm wide									
		79.00 - 81.50 LC 60									
		79.00 - 81.50 CNTR									
		79.00 - 81.50 FOL 40									
81.50	118.00	**SLTSTN** ***Siltstone***	98971	82.00	84.00	2.00	0.01	-	-	-	-
		Mixed Silicified Siltstone and greywacke	98972	84.00	86.00	2.00	0.01	-	-	-	-
		Medium buff - light grey.Core appear to be mixed sediments and alternated between Massive and granular, tuffaceous looking greywacke to fine grained silicified moderatley brecciated and weakly foliated possible siltstone. ~80% is silicified. Silicified sections are intensly altered it is hard to tell the protolith. Areas that are less altered resemble the greywacke from above with a gritty appearance.	98973	86.00	88.00	2.00	0.01	-	-	-	-
			98974	88.00	90.00	2.00	0.01	-	-	-	-
		Between 93-96 core is strongly silicified but appears to have a porphyroblastic texture with a buff colored mineral disseminated throughout possible altered to Fe-carbonate. Other sections of core are weakly porphyroblastic. Core is broken and fractured between 89.05-92. A dark material fills in the fractures possibly graphite. There is a weak fabric to the unit and is ~ 30-40 deg TCA. Py is unevenly distributed and coarse grained upto 1% locally. Overall 0.3%	98976	90.00	92.00	2.00	0.01	-	-	-	-
			98977	92.00	94.00	2.00	0.01	-	-	-	-
			98978	94.00	96.00	2.00	0.01	-	-	-	-
			98979	96.00	98.00	2.00	0.01	-	-	-	-
		As unit approaches contact there is and abundance of graphitic bands and lenses. 113.5-115.2 is mostly fault gouge. Contact is broken.	98980	98.00	100.00	2.00	0.01	-	-	-	-
			98981	100.00	102.00	2.00	0.01	-	-	-	-
		Alteration Maj: ***Type/Style/Intensity*** ***Comment***	98984	102.00	104.00	2.00	0.01	-	-	-	-
		81.50 - 84.00 CHL P W	98985	104.00	106.00	2.00	<0.01	-	-	-	-
		81.50 - 84.00 Carb Dis W	98986	106.00	108.00	2.00	0.02	-	-	-	-
		81.50 - 84.00 BL P S	98987	108.00	110.00	2.00	<0.01	-	-	-	-
		84.00 - 93.00 GRPH FF M									

LITHOLOGY REPORT
- Detailed -

Hole Number **AD1-2011-010** Project: **ADDIE1** Project Number: **001**

From (m)	To (m)	Lithology			Sample #	From	To	Length	Au (g/t)	Cu (ppm)	Pb (ppm)	Zn (ppm)	Ag (ppm)
		84.00 - 93.00	SILI P I		98988	110.00	112.00	2.00	0.01	-	-	-	-
		84.00 - 93.00	Carb SP W	weak spotty Fe-carbonate in the form of porphyroblast?	98989	112.00	114.00	2.00	0.02	-	-	-	-
					98991	114.00	116.00	2.00	0.03	-	-	-	-
		93.00 - 100.60	Sil P S		98992	116.00	118.00	2.00	0.01	-	-	-	-
		93.00 - 100.60	BL P MS										
		93.00 - 100.60	Carb Dis M	buff color disseminations fe-carbonate porphyroblast?									
		100.60 - 106.10	GRPH FF W										
		100.60 - 106.10	CHL P M										
		100.60 - 106.10	Sil PCH WM										
		100.60 - 106.10	BL PCH W										
		106.10 - 107.60	Qtz B M	banded appearance of qtz and graphite.									
		106.10 - 107.60	GRPH P S										
		107.60 - 113.50	Carb Dis WM	buff color mineral …Fe-carb altered feldspars									
		107.60 - 113.50	CHL P M										
		113.50 - 115.20	GRPH P S										
		115.20 - 118.00	BL P M										
		115.20 - 118.00	CHL P WM										
		115.20 - 118.00	GRPH B WM	graphitic bands throughout									
		Mineralization Maj. :	***Type/Style/%Mineral***	***Comment***									
		81.50 - 89.90	PY TR 0.1	minor coarse cubic py									
		89.90 - 93.00	PY CG 1	pto 1% py fracture controlled and along foliation									
		93.00 - 106.10	PY CG 0.3	0.3-0.5 cg py unevenly distributed.									
		106.10 - 107.60	PY CG 1	cg py foliation controlled.									
		107.60 - 118.00	PY TR 0.1	lminor py.									
		Structure Maj.:	***Type/Core Angle***	***Comment***									
		85.35 - 89.90	BX	insitu brecciation									

LITHOLOGY REPORT
- Detailed -

Hole Number **AD1-2011-010** Project: **ADDIE1** Project Number: **001**

From (m)	To (m)			Lithology	Sample #	From	To	Length	Au (g/t)	Cu (ppm)	Pb (ppm)	Zn (ppm)	Ag (ppm)
		85.35 - 89.90	VN 40	foliation // qtz vein 2 cm wide~ 87 m									
		85.35 - 89.90	FOL 40										
		85.35 - 89.90	FD	fracture fill looks folded									
		85.35 - 89.90	F 40	fractur mostly foliation parallel									
		89.90 - 90.50	VN	15-20 cm qtz broken									
		89.90 - 90.50	BC										
		90.50 - 94.50	VN 35	1-2% qtz veinlets // to foliation									
		90.50 - 94.50	FOL 35										
		94.50 - 96.00	VN 30	1% qtz veinlets 30-60 deg TCA 1-2cm wide									
		96.60 - 98.50	F	very fracture and broken core									
		98.70 - 98.73	VN 25	2cm qtz vn									
		100.00 - 100.20	VN 25										
		100.60 - 102.00	VN	broken qtz vein									
		100.60 - 102.00	BC	core is very broken									
		103.65 - 103.85	VN 40	qtz vn									
		103.85 - 106.10	VN 35	2 vn 35-40 deg 1cm									
		103.85 - 106.10	FOL 40	weak fabric 30-40 deg									
		106.10 - 107.60	LC 30										
		106.10 - 107.60	UC 20										
		106.10 - 107.60	FOL 50	minor z folds									
		107.60 - 108.15	VN 20	2 5cm wide qtz vn 20 deg TCA									
		108.15 - 109.45	F 25	fracture set 25 deg TCA									
		109.45 - 111.20	VN 20	5-7% quartz veins 0.5-1cm wide with minor py									
		113.50 - 115.20	G										
		113.50 - 115.20	FLT 20	large section of graphitic faulte gouge									
		115.20 - 118.00	BC	core is moderately broken up									
		115.20 - 118.00	LC	contact broken									
		Texture Maj:	***Type***	***Comment***									
		81.50 - 84.00	MG										
		81.50 - 84.00	MASS										

From (m)	To (m)	Lithology	Sample #	From	To	Length	Au (g/t)	Cu (ppm)	Pb (ppm)	Zn (ppm)	Ag (ppm)
		85.35 - 89.90 BX 107.60 - 113.50 MASS 113.50 - 115.20 FLT **Minor Interval:** 106.10 107.60 ARG *Argillite* Argillite Black and greyish white banded appearance, well foliated 60 deg TCA. Very graphitic with interfoliated quartz. ~ 0.5-1% py clustered @ 107. Not strongly folde small kinks and z fold observed. **Minor Interval:** 107.60 113.50 GWKE *greywacke* Greywacke Massive, greenish buff greywacke, crystalline tuffaceous appearance. **Minor Interval:** 113.50 115.20 GC *Ground Core* Graphitic Gouge **Minor Interval:** 115.20 118.00 GWKE *greywacke* same as above grey wacke									
118.00	171.90	**ARG** ***Argillite*** Graphitic Argillite Similar to above argillite.Dark grey-black, fine grained, graphitic. Minor siltstone bands. 85% graphitic 15% interfolial qtz stringers. Well foliated ~ 40-60 deg. Not strongly folded. 0.5-1% py blebby and interfolial or stringer controlled. Gouge 118.9-119.5. Between 134.15-140 core is more massive and has a very weak fabric with little -no interfolial quartz… possible siltstone bed. There may be a weak suggestion of laminatino or banding but it is not distinct. There is a weak networke of qtz fracture fill with py. ~1% Minor unit of greywacke 123.75-124.25. and 142.7-149.7. Argillite after 149.7 appears to have more interfolial quartz 15-20% and is more deformed with local contortions. 0.5% qtz stringers oblique to foliation. 169.05-171.9 core is contorted and appears fragmental and brecciated. ***Alteration Maj:*** ***Type/Style/Intensity*** ***Comment***	98993	118.00	120.00	2.00	0.02	-	-	-	-
			98994	120.00	122.00	2.00	0.14	-	-	-	-
			98996	122.00	124.00	2.00	0.06	-	-	-	-
			98997	124.00	126.00	2.00	0.02	-	-	-	-
			98998	126.00	128.00	2.00	0.10	-	-	-	-
			98999	128.00	130.00	2.00	0.26	-	-	-	-
			99000	130.00	132.00	2.00	0.27	-	-	-	-
			99001	132.00	134.00	2.00	0.20	-	-	-	-
			99004	134.00	136.00	2.00	0.01	-	-	-	-
			99005	136.00	138.00	2.00	0.01	-	-	-	-

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From (m)	To (m)		Lithology		Sample #	From	To	Length	Au (g/t)	Cu (ppm)	Pb (ppm)	Zn (ppm)	Ag (ppm)
		118.00 - 142.70	Qtz VN WM	weak-moderated interfolial quartz stringers.	99006	138.00	140.00	2.00	0.03	-	-	-	-
		118.00 - 142.70	GRPH P I		99007	140.00	142.00	2.00	0.17	-	-	-	-
		142.70 - 149.70	Ser P W		99008	142.00	144.00	2.00	0.04	-	-	-	-
		142.70 - 149.70	Carb P W		99009	144.00	146.00	2.00	<0.01	-	-	-	-
		142.70 - 149.70	BL P M		99011	146.00	148.00	2.00	0.01	-	-	-	-
		142.70 - 149.70	CHL P W		99012	148.00	150.00	2.00	0.01	-	-	-	-
		149.70 - 167.65	Qtz VN M	weak-moderated interfolial quartz stringers.	99013	150.00	152.00	2.00	0.09	-	-	-	-
		149.70 - 167.65	GRPH P		99014	152.00	154.00	2.00	0.16	-	-	-	-
		167.65 - 169.05	BL P MS		99016	154.00	156.00	2.00	0.13	-	-	-	-
		167.65 - 169.05	Carb P M		99017	156.00	158.00	2.00	0.11	-	-	-	-
		167.65 - 169.05	SILI P M		99018	158.00	160.00	2.00	0.05	-	-	-	-
		169.05 - 171.90	SILI PCH M	patches of greyish quartz	99019	160.00	162.00	2.00	0.09	-	-	-	-
		169.05 - 171.90	GRPH P MS		99020	162.00	164.00	2.00	0.07	-	-	-	-
		Mineralization Maj. :	***Type/Style/%Mineral***	***Comment***	99021	164.00	166.00	2.00	0.06	-	-	-	-
		118.00 - 142.70	PY STR 0.3	blebby and fracture controlled	99024	166.00	168.00	2.00	0.04	-	-	-	-
		142.70 - 149.70	PY CG 0.1		99025	168.00	170.00	2.00	0.02	-	-	-	-
		149.70 - 158.50	PY STR 0.5	blebby and stringer controlled.	99026	170.00	172.00	2.00	0.03	-	-	-	-
		158.50 - 167.65	PY BL 1	1-2% blebby py anad fracture or stringer controlled py.									
		167.65 - 169.05	PY MG 0.5										
		169.05 - 171.90	PY DIS 3										
		Structure Maj.:	***Type/Core Angle***	***Comment***									
		118.90 - 119.50	G										
		118.90 - 119.50	FLT										
		119.50 - 119.70	VN 20										
		119.70 - 123.80	FOL 40										
		123.80 - 127.60	FOL 20	foliation 20-40 , crenulated									

Hole Number **AD1-2011-010** Project: **ADDIE1** Project Number: **001**

From (m)	To (m)			Lithology	Sample #	From	To	Length	Au (g/t)	Cu (ppm)	Pb (ppm)	Zn (ppm)	Ag (ppm)
		127.60 - 133.00	FOL 35										
		127.60 - 133.00	FD	minor local folds									
		133.00 - 139.90	FOL 50	weak-mod fabric									
		133.00 - 139.90	VN 55	numerous thin hairline qtz fracture fill and stringers									
		139.90 - 142.70	VN 70	interfolial stringers									
		139.90 - 142.70	FD	local micro s- folds									
		139.90 - 142.70	FOL 60	undulating foliation 60-70 deg.									
		142.70 - 149.70	LC 70										
		142.70 - 149.70	UC 70										
		149.70 - 152.60	FOL 60										
		152.60 - 155.45	CNTR										
		155.45 - 158.50	FOL 30										
		155.45 - 158.50	VN 30	0.3% qtz stringer oblique to fol									
		158.50 - 167.65	BOUD	moderate									
		158.50 - 167.65	BX	looks brecciated in some places									
		158.50 - 167.65	FOL 10	foliation undulating sub paralle TCA									
		158.50 - 167.65	CNTR										
		158.50 - 167.65	VN 70	~1% hairline stringers xcuttign fabric									
		158.50 - 167.65	FD	strongly folded and contorted									
		167.65 - 169.05	UC 60										
		167.65 - 169.05	LC 60										
		167.65 - 169.05	VN 20	1% stringers 10-20 deg TCA									
		167.65 - 169.05	BX										
		169.05 - 171.90	CNTR										
		169.05 - 171.90	FOL 20	foliation changes from 70-20 deg									
		Texture Maj:	***Type***	***Comment***									
		118.90 - 119.50	FLT										
		167.65 - 169.05	BX										
		169.05 - 171.90	FRAG	weakly fragmental									
		169.05 - 171.90	BX										

From (m)	To (m)	Lithology	Sample #	From	To	Length	Au (g/t)	Cu (ppm)	Pb (ppm)	Zn (ppm)	Ag (ppm)
		Minor Interval: 142.70 149.70 GWKE *greywacke* Greywacke same as greywack seen 3.7-69.4. 5% quartz vein 30-40 deg TCA. Contact sharp ~ 70 deg TCA.									
		Minor Interval: 167.70 169.05 GWKE *greywacke* Altered wacke? Light-buff to buff grey. Fine grained, relatively massive with a weak fabric. Core appears brecciated somewhat. Strongly altered…silicification and Fe- carbonate are pervasive throught unit. Minor stringer runnign sub parallel to core axis. .5% py. Contacts 60 deg.									
171.90	177.40	**GWKE** ***greywacke*** Strongly alterd rock…possibly grewacke Buff- greenish yellow to a light-medium grey. Fine- medium grey. Strongly altered. 171.9-173.75 Core looks fine grained massive, brecciated with large fragments and is a greenish brown color. Relatively soft …possibley a chlorite/sericie altereation with black graphitic fracture fill. 173.25-179. Core is argillitic looking with high silica content, strongly foliated and deformed and very fragmental looking. Framents are small, subangular. Boudinage and lenticular structure common. Strongly silicified. Minore quatrz veins 10 deg TCA. 179-177.4- Core is pervasively silified (quartz flooding) with 2-3 larg quartz-carb veins 20-30 deg TCA. Lower contact with fault 35 deg TCA.	99027	172.00	174.00	2.00	0.01	-	-	-	-
			99028	174.00	176.00	2.00	0.01	-	-	-	-
			99029	176.00	178.00	2.00	0.01	-	-	-	-

Alteration Maj:	*Type/Style/Intensity*	*Comment*
171.90 - 173.75	GRPH F W	
171.90 - 173.75	CHL P WM	greenish brown …chlorite /sericite?
173.75 - 175.00	SILI MO MS	silicios fragments
173.75 - 175.00	GRPH MO M	
175.00 - 177.40	Carb SP W	
175.00 - 177.40	GRPH F W	
175.00 - 177.40	SILI P I	

From (m)	To (m)	Lithology	Sample #	From	To	Length	Au (g/t)	Cu (ppm)	Pb (ppm)	Zn (ppm)	Ag (ppm)

Mineralization Maj. :	Type/Style/%Mineral	Comment
171.90 - 173.75	PY BL 1	
173.75 - 175.00	PY DIS 5	blebby foliation parallel py
175.00 - 177.00	PY F 0.3	minor py associated with graphite fracture filling
177.00 - 177.40	PY FG 1	
177.00 - 177.40	PY BL 3	

Structure Maj.:	Type/Core Angle	Comment
171.90 - 173.75	VN 10	
173.75 - 175.40	VN	
173.75 - 175.40	FOL 30	foliation various angle 10-40
173.75 - 175.40	SLK	
173.75 - 175.40	BOUD	
173.75 - 175.40	BX	
173.75 - 175.40	FD	
175.40 - 177.40	VN 30	
175.40 - 177.40	VN 15	qtz-cb vn 30 cm
175.40 - 177.40	VN 70	10 cm vein 70 dg TCA

Texture Maj:	Type	Comment
171.90 - 173.75	FG	
171.90 - 173.75	BX	
173.75 - 175.00	FRAG	
173.75 - 175.00	BX	

From (m)	To (m)	Lithology	Sample #	From	To	Length	Au (g/t)	Cu (ppm)	Pb (ppm)	Zn (ppm)	Ag (ppm)
177.40	180.00	**FLT** ***Fault***	99031	178.00	180.00	2.00	0.01	-	-	-	-

Fault gouge
Mostly fault gouge of argillitic material with some silicious looking pieces.

Alteration Maj:	Type/Style/Intensity	Comment
177.40 - 180.00	CHL PCH M	

From (m)	To (m)	Lithology	Sample #	From	To	Length	Au (g/t)	Cu (ppm)	Pb (ppm)	Zn (ppm)	Ag (ppm)
		177.40 - 180.00 GRPH P S									
		Mineralization Maj. : ***Type/Style/%Mineral*** ***Comment***									
		177.40 - 180.00 PY FG 0.5									
		Structure Maj.: ***Type/Core Angle*** ***Comment***									
		177.40 - 180.00 G									
		177.40 - 180.00 FLT 35									
		Texture Maj: ***Type*** ***Comment***									
		177.40 - 180.00 FLT									
180.00	197.00	**ARG** ***Argillite***	99032	180.00	182.00	2.00	0.01	-	-	-	-
		Argillite	99033	182.00	184.00	2.00	0.02	-	-	-	-
		Dark grey silicious looking argillite. Argillite has a very fragmental look, moderately banded with a high silicified siltstone component.Siltstone components are a lighter grey and appear brecciated with a crackled look. Fragments range in size from 2mm-3cm. Moderately foliatied but also strongly contorted. Avg folliation 50 deg, but sometime // TCA. Well mineralized with upto 3-5% disseminated py and minor fracture or stringer controlled. Minor quartz veining 1% 30 deg TCA. Small siltstone bed 185.8-186.2.	99034	184.00	186.00	2.00	0.01	-	-	-	-
			99036	186.00	188.00	2.00	0.01	-	-	-	-
			99037	188.00	190.00	2.00	0.02	-	-	-	-
			99038	190.00	192.00	2.00	0.03	-	-	-	-
			99039	192.00	194.00	2.00	0.06	-	-	-	-
			99040	194.00	196.00	2.00	0.10	-	-	-	-
			99041	196.00	198.00	2.00	0.07	-	-	-	-
		Alteration Maj: ***Type/Style/Intensity*** ***Comment***									
		180.00 - 185.80 GRPH									
		180.00 - 185.80 SILI P									
		185.80 - 186.20 BL P M									
		186.20 - 190.00 SILI PCH M									
		186.20 - 190.00 GRPH P S									
		190.00 - 193.00 GRPH B WM									
		190.00 - 193.00 SILI P S									
		193.00 - 197.00 SILI MO M fragments siltstone components and bands									
		193.00 - 197.00 GRPH P S									

LITHOLOGY REPORT
- Detailed -

Hole Number **AD1-2011-010** Project: **ADDIE1** Project Number: **001**

From (m)	To (m)	Lithology	Sample #	From	To	Length	Au (g/t)	Cu (ppm)	Pb (ppm)	Zn (ppm)	Ag (ppm)

Mineralization Maj. :	Type/Style/%Mineral	Comment
180.00 - 190.00	PY DIS 5	
190.00 - 197.00	PY BL 1	

Structure Maj.:	Type/Core Angle	Comment
180.00 - 182.90	CNTR	
180.00 - 182.90	BX	
180.00 - 182.90	VN 25	qtz vn 182.6
180.00 - 182.90	VN 25	2n qtz- cb veins 5-10 cm wide between 180.6-181.4
182.90 - 189.00	FD	
182.90 - 189.00	VN 40	minor oblique stringers 0.5%
182.90 - 189.00	FOL 65	
182.90 - 189.00	VN 45	2-3 cm qtz -cb vn @ 184 and 184.7
189.00 - 191.00	SHR 20	core appears sheared
189.00 - 191.00	FOL 20	
189.00 - 191.00	G 20	
191.00 - 193.00	FOL 50	weakly foliated in this interval…fairly massive looking
193.00 - 197.00	BX	fragmental
193.00 - 197.00	FOL 30	foliation varies from //-30 deg TCA
193.00 - 197.00	CNTR	
193.00 - 197.00	FD	foliation appear folded and contorted

Texture Maj:	Type	Comment
180.00 - 197.00	BX	
180.00 - 197.00	FRAG	

LITHOLOGY REPORT
- Detailed -

Hole Number **AD1-2011-010** Project: **ADDIE1** Project Number: **001**

From (m)	To (m)	Lithology
197.00	207.30	**SLTSTN** ***Siltstone***

Silicified and bleached siltstone.
Light grey-buff, very fine grained, massive witih weak fabrice possibly remnant bedding or bandings. Unit has a crackled look and is weakly brecciated. Unit is strongly silicified with buff color alteration along fracture and porphyroblasts. Patchy bleaching. Minor coarse grained py. Minor qtz stringers.
Upper contac inferred.

Alteration Maj:	Type/Style/Intensity	Comment
197.00 - 202.00	Carb SP W	
197.00 - 202.00	SILI P I	
202.00 - 207.30	CHL FF W	
202.00 - 207.30	Ser P W	possible sericite
202.00 - 207.30	Carb Dis WM	
202.00 - 207.30	BL PCH WM	
202.00 - 207.30	SILI P M	

Mineralization Maj. :	Type/Style/%Mineral	Comment
197.00 - 207.30	PY CG 0.1	

Structure Maj.:	Type/Core Angle	Comment
197.00 - 207.30	VN 40	veinlet 207.1
197.00 - 207.30	VN 20	204
197.00 - 207.30	VN 40	qtz vn 203.6 2cm
197.00 - 207.30	BX	local areas of brecciation
197.00 - 207.30	FOL 50	weak fabric ~ 50 deg TCA

Sample #	From	To	Length	Au (g/t)	Cu (ppm)	Pb (ppm)	Zn (ppm)	Ag (ppm)
99044	198.00	200.00	2.00	0.03	-	-	-	-
99045	200.00	202.00	2.00	0.01	-	-	-	-
99046	202.00	204.00	2.00	<0.01	-	-	-	-
99047	204.00	206.00	2.00	0.01	-	-	-	-
99048	206.00	207.30	1.30	0.01	-	-	-	-

GEOTECHNICAL DRILLHOLE REPORT SHEET

Project:	**ADDIE1**	Logged by:	**Natalie Yeung**	Hole Number:	**AD1-2011-010**	Azimuth:	**360**
Location:	**Warehouse - Pat Aldridge**	Logged date:	**11/01/2012**	Core Size:	**HQ**	Inclination:	**-60**

INTERVAL			RECOVERY		RQD			No.	Typ.	JOINT CONDITION					Geological Description - Rock Type,
FROM	TO	LENGTH	m	%	m	%	HARD	Joints	Joint	PERSIS	APER	ROUGH	INFILL	WTHR	Colour, Texture, Alteration, Structure
3.70	6.10	2.40	1.80	75.00	0.60	25.00									
6.10	9.15	3.05	2.00	65.57	1.20	39.34									
9.15	12.20	3.05	2.65	86.89	1.95	63.93									
12.20	15.25	3.05	2.90	95.08	1.90	62.30									
15.25	18.30	3.05	3.00	98.36	2.45	80.33									
18.30	21.35	3.05	2.80	91.80	2.40	78.69									
21.35	24.40	3.05	2.50	81.97	1.30	42.62									
24.40	27.45	3.05	2.90	95.08	1.90	62.30									
27.45	30.50	3.05	2.75	90.16	1.45	47.54									
30.50	33.55	3.05	2.80	91.80	1.55	50.82									
33.55	36.60	3.05	2.80	91.80	1.75	57.38									
36.60	39.65	3.05	2.45	80.33	1.40	45.90									
39.65	42.70	3.05	2.00	65.57	0.30	9.84									
42.70	45.75	3.05	2.60	85.25	1.05	34.43									
45.75	48.80	3.05	2.75	90.16	1.00	32.79									
48.80	51.80	3.00	2.70	90.00	1.55	51.67									
51.80	54.85	3.05	2.95	96.72	1.90	62.30									
54.85	57.90	3.05	2.90	95.08	1.90	62.30									
57.90	60.95	3.05	2.10	68.85	0.95	31.15									
60.95	64.00	3.05	2.85	93.44	1.95	63.93									
64.00	67.05	3.05	2.80	91.80	2.05	67.21									
67.05	70.10	3.05	2.10	68.85	0.65	21.31									
70.10	73.15	3.05	2.40	78.69	1.50	49.18									
73.15	76.20	3.05	2.65	86.89	1.30	42.62									
76.20	79.25	3.05	2.85	93.44	2.25	73.77									

GEOTECHNICAL DRILLHOLE REPORT SHEET

Project:	**ADDIE1**	Logged by:	**Natalie Yeung**	Hole Number:	**AD1-2011-010**	Azimuth:	**360**
Location:	**Warehouse - Pat Aldridge**	Logged date:	**11/01/2012**	Core Size:	**HQ**	Inclination:	**-60**

INTERVAL			RECOVERY		RQD			No. Joints	Typ. Joint	JOINT CONDITION					Geological Description - Rock Type, Colour, Texture, Alteration, Structure
FROM	TO	LENGTH	m	%	m	%	HARD			PERSIS	APER	ROUGH	INFILL	WTHR	
79.25	82.30	3.05	2.95	96.72	2.35	77.05									
82.30	85.35	3.05	3.00	98.36	1.80	59.02									
85.35	88.40	3.05	2.30	75.41	1.55	50.82									
88.40	91.45	3.05	2.15	70.49	0.80	26.23									
91.45	94.50	3.05	2.70	88.52	1.65	54.10									
94.50	97.55	3.05	2.40	78.69	0.95	31.15									
97.55	100.60	3.05	2.55	83.61	0.85	27.87									
100.60	103.65	3.05	1.25	40.98	0.20	6.56									
103.65	106.70	3.05	2.80	91.80	2.25	73.77									
106.70	109.75	3.05	2.90	95.08	1.70	55.74									
109.75	112.80	3.05	2.80	91.80	1.85	60.66									
112.80	115.85	3.05	1.75	57.38	0.00	0.00									
115.85	118.90	3.05	1.85	60.66	0.20	6.56									
118.90	121.95	3.05	1.85	60.66	1.00	32.79									
121.95	125.00	3.05	2.45	80.33	1.10	36.07									
125.00	128.05	3.05	2.85	93.44	2.30	75.41									
128.05	131.10	3.05	2.75	90.16	2.25	73.77									
131.10	134.15	3.05	2.95	96.72	2.10	68.85									
134.15	137.20	3.05	2.95	96.72	2.20	72.13									
137.20	140.25	3.05	2.75	90.16	1.95	63.93									
140.25	143.30	3.05	2.50	81.97	0.70	22.95									
143.30	146.35	3.05	3.05	100.00	2.55	83.61									
146.35	149.40	3.05	3.00	98.36	2.65	86.89									
149.40	152.40	3.00	2.75	91.67	1.25	41.67									
152.40	155.45	3.05	2.75	90.16	1.50	49.18									

GEOTECHNICAL DRILLHOLE REPORT SHEET

Project:	**ADDIE1**	Logged by:	**Natalie Yeung**	Hole Number:	**AD1-2011-010**	Azimuth:	**360**
Location:	**Warehouse - Pat Aldridge**	Logged date:	**11/01/2012**	Core Size:	**HQ**	Inclination:	**-60**

INTERVAL			RECOVERY		RQD			No. Joints	Typ. Joint	JOINT CONDITION					Geological Description - Rock Type, Colour, Texture, Alteration, Structure
FROM	TO	LENGTH	m	%	m	%	HARD			PERSIS	APER	ROUGH	INFILL	WTHR	
155.45	158.50	3.05	2.85	93.44	2.50	81.97									
158.50	161.55	3.05	3.00	98.36	2.20	72.13									
161.55	164.60	3.05	3.00	98.36	2.35	77.05									
164.60	167.65	3.05	2.95	96.72	2.10	68.85									
167.65	170.70	3.05	2.90	95.08	2.55	83.61									
170.70	173.75	3.05	2.60	85.25	1.40	45.90									
173.75	176.80	3.05	2.90	95.08	1.80	59.02									
176.80	179.85	3.05	1.85	60.66	0.60	19.67									
179.85	182.90	3.05	2.30	75.41	1.15	37.70									
182.90	185.95	3.05	3.05	100.00	2.45	80.33									
185.95	189.00	3.05	2.95	96.72	2.50	81.97									
189.00	192.05	3.05	2.35	77.05	0.50	16.39									
192.05	195.10	3.05	2.70	88.52	1.65	54.10									
195.10	198.15	3.05	2.85	93.44	2.05	67.21									
198.15	201.20	3.05	2.45	80.33	1.15	37.70									
201.20	204.25	3.05	2.70	88.52	1.85	60.66									
204.25	207.30	3.05	2.35	77.05	0.65	21.31									

FULL ANALYTICAL REPORT

- Assay -

Hole Number **AD1-2011-010** Project: **ADDIE1** Project Number: **001**

Assay Report (part 1 of 0)

From (m)	*To* (m)	*Length* (m)	*Sample #*	*Lab*	*Certificate #*	*Date of Certificate*	*Au* (g/t)	*Cu* (ppm)	*Pb* (ppm)	*Zn* (ppm)	*Ag* (ppm)
4.00	6.00	2.00	98371	Acme Analytical			0.01	-	-	-	-
6.00	8.00	2.00	98374	Acme Analytical			<0.01	-	-	-	-
8.00	10.00	2.00	98375	Acme Analytical			<0.01	-	-	-	-
10.00	12.00	2.00	98376	Acme Analytical			<0.01	-	-	-	-
12.00	14.00	2.00	98377	Acme Analytical			<0.01	-	-	-	-
14.00	16.00	2.00	98378	Acme Analytical			<0.01	-	-	-	-
16.00	18.00	2.00	98379	Acme Analytical			<0.01	-	-	-	-
18.00	20.00	2.00	98381	Acme Analytical			<0.01	-	-	-	-
20.00	22.00	2.00	98382	Acme Analytical			0.01	-	-	-	-
22.00	24.00	2.00	98383	Acme Analytical			<0.01	-	-	-	-
24.00	26.00	2.00	98384	Acme Analytical			<0.01	-	-	-	-
26.00	28.00	2.00	98386	Acme Analytical			<0.01	-	-	-	-
28.00	30.00	2.00	98387	Acme Analytical			<0.01	-	-	-	-
30.00	32.00	2.00	98388	Acme Analytical			<0.01	-	-	-	-
32.00	34.00	2.00	98389	Acme Analytical			0.01	-	-	-	-
34.00	36.00	2.00	98390	Acme Analytical			<0.01	-	-	-	-
36.00	38.00	2.00	98391	Acme Analytical			<0.01	-	-	-	-
38.00	40.00	2.00	98394	Acme Analytical			<0.01	-	-	-	-
40.00	42.00	2.00	98395	Acme Analytical			<0.01	-	-	-	-
42.00	44.00	2.00	98396	Acme Analytical			0.02	-	-	-	-
44.00	46.00	2.00	98397	Acme Analytical			<0.01	-	-	-	-
46.00	48.00	2.00	98398	Acme Analytical			<0.01	-	-	-	-
48.00	50.00	2.00	98399	Acme Analytical			0.01	-	-	-	-
50.00	52.00	2.00	98951	Acme Analytical			<0.01	-	-	-	-
52.00	54.00	2.00	98952	Acme Analytical			<0.01	-	-	-	-
54.00	56.00	2.00	98953	Acme Analytical			<0.01	-	-	-	-
56.00	58.00	2.00	98954	Acme Analytical			<0.01	-	-	-	-
58.00	60.00	2.00	98956	Acme Analytical			0.01	-	-	-	-
60.00	62.00	2.00	98957	Acme Analytical			0.01	-	-	-	-
62.00	64.00	2.00	98958	Acme Analytical			<0.01	-	-	-	-

FULL ANALYTICAL REPORT

- Assay -

Hole Number **AD1-2011-010** Project: **ADDIE1** Project Number: **001**

Assay Report (part 1 of 0)

From (m)	To (m)	Length (m)	Sample #	Lab	Certificate #	Date of Certificate	Au (g/t)	Cu (ppm)	Pb (ppm)	Zn (ppm)	Ag (ppm)
64.00	66.00	2.00	98959	Acme Analytical			0.01	-	-	-	-
66.00	68.00	2.00	98960	Acme Analytical			0.01	-	-	-	-
68.00	70.00	2.00	98961	Acme Analytical			0.01	-	-	-	-
70.00	72.00	2.00	98964	Acme Analytical			0.04	-	-	-	-
72.00	74.00	2.00	98965	Acme Analytical			0.05	-	-	-	-
74.00	76.00	2.00	98966	Acme Analytical			0.03	-	-	-	-
76.00	78.00	2.00	98967	Acme Analytical			0.02	-	-	-	-
78.00	80.00	2.00	98968	Acme Analytical			0.01	-	-	-	-
80.00	82.00	2.00	98969	Acme Analytical			0.01	-	-	-	-
82.00	84.00	2.00	98971	Acme Analytical			0.01	-	-	-	-
84.00	86.00	2.00	98972	Acme Analytical			0.01	-	-	-	-
86.00	88.00	2.00	98973	Acme Analytical			0.01	-	-	-	-
88.00	90.00	2.00	98974	Acme Analytical			0.01	-	-	-	-
90.00	92.00	2.00	98976	Acme Analytical			0.01	-	-	-	-
92.00	94.00	2.00	98977	Acme Analytical			0.01	-	-	-	-
94.00	96.00	2.00	98978	Acme Analytical			0.01	-	-	-	-
96.00	98.00	2.00	98979	Acme Analytical			0.01	-	-	-	-
98.00	100.00	2.00	98980	Acme Analytical			0.01	-	-	-	-
100.00	102.00	2.00	98981	Acme Analytical			0.01	-	-	-	-
102.00	104.00	2.00	98984	Acme Analytical			0.01	-	-	-	-
104.00	106.00	2.00	98985	Acme Analytical			<0.01	-	-	-	-
106.00	108.00	2.00	98986	Acme Analytical			0.02	-	-	-	-
108.00	110.00	2.00	98987	Acme Analytical			<0.01	-	-	-	-
110.00	112.00	2.00	98988	Acme Analytical			0.01	-	-	-	-
112.00	114.00	2.00	98989	Acme Analytical			0.02	-	-	-	-
114.00	116.00	2.00	98991	Acme Analytical			0.03	-	-	-	-
116.00	118.00	2.00	98992	Acme Analytical			0.01	-	-	-	-
118.00	120.00	2.00	98993	Acme Analytical			0.02	-	-	-	-
120.00	122.00	2.00	98994	Acme Analytical			0.14	-	-	-	-
122.00	124.00	2.00	98996	Acme Analytical			0.06	-	-	-	-

FULL ANALYTICAL REPORT

- Assay -

Hole Number **AD1-2011-010** Project: **ADDIE1** Project Number: **001**

Assay Report (part 1 of 0)

From (m)	To (m)	Length (m)	Sample #	Lab	Certificate #	Date of Certificate	Au (g/t)	Cu (ppm)	Pb (ppm)	Zn (ppm)	Ag (ppm)
124.00	126.00	2.00	98997	Acme Analytical			0.02	-	-	-	-
126.00	128.00	2.00	98998	Acme Analytical			0.10	-	-	-	-
128.00	130.00	2.00	98999	Acme Analytical			0.26	-	-	-	-
130.00	132.00	2.00	99000	Acme Analytical			0.27	-	-	-	-
132.00	134.00	2.00	99001	Acme Analytical			0.20	-	-	-	-
134.00	136.00	2.00	99004	GEOSOL Lakefi			0.01	-	-	-	-
136.00	138.00	2.00	99005	GEOSOL Lakefi			0.01	-	-	-	-
138.00	140.00	2.00	99006	Acme Analytical			0.03	-	-	-	-
140.00	142.00	2.00	99007	Acme Analytical			0.17	-	-	-	-
142.00	144.00	2.00	99008	Acme Analytical			0.04	-	-	-	-
144.00	146.00	2.00	99009	Acme Analytical			<0.01	-	-	-	-
146.00	148.00	2.00	99011	Acme Analytical			0.01	-	-	-	-
148.00	150.00	2.00	99012	Acme Analytical			0.01	-	-	-	-
150.00	152.00	2.00	99013	Acme Analytical			0.09	-	-	-	-
152.00	154.00	2.00	99014	Acme Analytical			0.16	-	-	-	-
154.00	156.00	2.00	99016	Acme Analytical			0.13	-	-	-	-
156.00	158.00	2.00	99017	Acme Analytical			0.11	-	-	-	-
158.00	160.00	2.00	99018	Acme Analytical			0.05	-	-	-	-
160.00	162.00	2.00	99019	Acme Analytical			0.09	-	-	-	-
162.00	164.00	2.00	99020	Acme Analytical			0.07	-	-	-	-
164.00	166.00	2.00	99021	Acme Analytical			0.06	-	-	-	-
166.00	168.00	2.00	99024	Acme Analytical			0.04	-	-	-	-
168.00	170.00	2.00	99025	Acme Analytical			0.02	-	-	-	-
170.00	172.00	2.00	99026	Acme Analytical			0.03	-	-	-	-
172.00	174.00	2.00	99027	Acme Analytical			0.01	-	-	-	-
174.00	176.00	2.00	99028	Acme Analytical			0.01	-	-	-	-
176.00	178.00	2.00	99029	Acme Analytical			0.01	-	-	-	-
178.00	180.00	2.00	99031	Acme Analytical			0.01	-	-	-	-
180.00	182.00	2.00	99032	Acme Analytical			0.01	-	-	-	-
182.00	184.00	2.00	99033	Acme Analytical			0.02	-	-	-	-

FULL ANALYTICAL REPORT

- Assay -

Hole Number **AD1-2011-010** Project: **ADDIE1** Project Number: **001**

Assay Report (part 1 of 0)

From (m)	To (m)	Length (m)	Sample #	Lab	Certificate #	Date of Certificate	Au (g/t)	Cu (ppm)	Pb (ppm)	Zn (ppm)	Ag (ppm)
184.00	186.00	2.00	99034	Acme Analytical			0.01	-	-	-	-
186.00	188.00	2.00	99036	Acme Analytical			0.01	-	-	-	-
188.00	190.00	2.00	99037	Acme Analytical			0.02	-	-	-	-
190.00	192.00	2.00	99038	Acme Analytical			0.03	-	-	-	-
192.00	194.00	2.00	99039	Acme Analytical			0.06	-	-	-	-
194.00	196.00	2.00	99040	Acme Analytical			0.10	-	-	-	-
196.00	198.00	2.00	99041	Acme Analytical			0.07	-	-	-	-
198.00	200.00	2.00	99044	Acme Analytical			0.03	-	-	-	-
200.00	202.00	2.00	99045	Acme Analytical			0.01	-	-	-	-
202.00	204.00	2.00	99046	Acme Analytical			<0.01	-	-	-	-
204.00	206.00	2.00	99047	Acme Analytical			0.01	-	-	-	-
206.00	207.30	1.30	99048	Acme Analytical			0.01	-	-	-	-

FULL ANALYTICAL REPORT

- ICP -

Hole Number **AD1-2011-010** Project: **ADDIE1** Project Number: **001**

ICP Report (part 1 of 0)

From (m)	*To* (m)	*Length* (m)	*Sample #*	*Lab*	*Certificate #*	*Date of Certificate*
4.00	6.00	2.00	98371	Acme Analytical La		
6.00	8.00	2.00	98374	Acme Analytical La		
8.00	10.00	2.00	98375	Acme Analytical La		
10.00	12.00	2.00	98376	Acme Analytical La		
12.00	14.00	2.00	98377	Acme Analytical La		
14.00	16.00	2.00	98378	Acme Analytical La		
16.00	18.00	2.00	98379	Acme Analytical La		
18.00	20.00	2.00	98381	Acme Analytical La		
20.00	22.00	2.00	98382	Acme Analytical La		
22.00	24.00	2.00	98383	Acme Analytical La		
24.00	26.00	2.00	98384	Acme Analytical La		
26.00	28.00	2.00	98386	Acme Analytical La		
28.00	30.00	2.00	98387	Acme Analytical La		
30.00	32.00	2.00	98388	Acme Analytical La		
32.00	34.00	2.00	98389	Acme Analytical La		
34.00	36.00	2.00	98390	Acme Analytical La		
36.00	38.00	2.00	98391	Acme Analytical La		
38.00	40.00	2.00	98394	Acme Analytical La		
40.00	42.00	2.00	98395	Acme Analytical La		
42.00	44.00	2.00	98396	Acme Analytical La		
44.00	46.00	2.00	98397	Acme Analytical La		
46.00	48.00	2.00	98398	Acme Analytical La		
48.00	50.00	2.00	98399	Acme Analytical La		
50.00	52.00	2.00	98951	Acme Analytical La		
52.00	54.00	2.00	98952	Acme Analytical La		
54.00	56.00	2.00	98953	Acme Analytical La		
56.00	58.00	2.00	98954	Acme Analytical La		
58.00	60.00	2.00	98956	Acme Analytical La		
60.00	62.00	2.00	98957	Acme Analytical La		
62.00	64.00	2.00	98958	Acme Analytical La		

FULL ANALYTICAL REPORT

- ICP -

Hole Number **AD1-2011-010** Project: **ADDIE1** Project Number: **001**

ICP Report (part 1 of 0)

From (m)	To (m)	Length (m)	Sample #	Lab	Certificate #	Date of Certificate
64.00	66.00	2.00	98959	Acme Analytical La		
66.00	68.00	2.00	98960	Acme Analytical La		
68.00	70.00	2.00	98961	Acme Analytical La		
70.00	72.00	2.00	98964	Acme Analytical La		
72.00	74.00	2.00	98965	Acme Analytical La		
74.00	76.00	2.00	98966	Acme Analytical La		
76.00	78.00	2.00	98967	Acme Analytical La		
78.00	80.00	2.00	98968	Acme Analytical La		
80.00	82.00	2.00	98969	Acme Analytical La		
82.00	84.00	2.00	98971	Acme Analytical La		
84.00	86.00	2.00	98972	Acme Analytical La		
86.00	88.00	2.00	98973	Acme Analytical La		
88.00	90.00	2.00	98974	Acme Analytical La		
90.00	92.00	2.00	98976	Acme Analytical La		
92.00	94.00	2.00	98977	Acme Analytical La		
94.00	96.00	2.00	98978	Acme Analytical La		
96.00	98.00	2.00	98979	Acme Analytical La		
98.00	100.00	2.00	98980	Acme Analytical La		
100.00	102.00	2.00	98981	Acme Analytical La		
102.00	104.00	2.00	98984	Acme Analytical La		
104.00	106.00	2.00	98985	Acme Analytical La		
106.00	108.00	2.00	98986	Acme Analytical La		
108.00	110.00	2.00	98987	Acme Analytical La		
110.00	112.00	2.00	98988	Acme Analytical La		
112.00	114.00	2.00	98989	Acme Analytical La		
114.00	116.00	2.00	98991	Acme Analytical La		
116.00	118.00	2.00	98992	Acme Analytical La		
118.00	120.00	2.00	98993	Acme Analytical La		
120.00	122.00	2.00	98994	Acme Analytical La		
122.00	124.00	2.00	98996	Acme Analytical La		

FULL ANALYTICAL REPORT

- ICP -

Hole Number **AD1-2011-010** Project: **ADDIE1** Project Number: **001**

ICP Report (part 1 of 0)

From (m)	To (m)	Length (m)	Sample #	Lab	Certificate #	Date of Certificate
124.00	126.00	2.00	98997	Acme Analytical La		
126.00	128.00	2.00	98998	Acme Analytical La		
128.00	130.00	2.00	98999	Acme Analytical La		
130.00	132.00	2.00	99000	Acme Analytical La		
132.00	134.00	2.00	99001	Acme Analytical La		
134.00	136.00	2.00	99004	Acme Analytical La		
136.00	138.00	2.00	99005	Acme Analytical La		
138.00	140.00	2.00	99006	Acme Analytical La		
140.00	142.00	2.00	99007	Acme Analytical La		
142.00	144.00	2.00	99008	Acme Analytical La		
144.00	146.00	2.00	99009	Acme Analytical La		
146.00	148.00	2.00	99011	Acme Analytical La		
148.00	150.00	2.00	99012	Acme Analytical La		
150.00	152.00	2.00	99013	Acme Analytical La		
152.00	154.00	2.00	99014	Acme Analytical La		
154.00	156.00	2.00	99016	Acme Analytical La		
156.00	158.00	2.00	99017	Acme Analytical La		
158.00	160.00	2.00	99018	Acme Analytical La		
160.00	162.00	2.00	99019	Acme Analytical La		
162.00	164.00	2.00	99020	Acme Analytical La		
164.00	166.00	2.00	99021	Acme Analytical La		
166.00	168.00	2.00	99024	Acme Analytical La		
168.00	170.00	2.00	99025	Acme Analytical La		
170.00	172.00	2.00	99026	Acme Analytical La		
172.00	174.00	2.00	99027	Acme Analytical La		
174.00	176.00	2.00	99028	Acme Analytical La		
176.00	178.00	2.00	99029	Acme Analytical La		
178.00	180.00	2.00	99031	Acme Analytical La		
180.00	182.00	2.00	99032	Acme Analytical La		
182.00	184.00	2.00	99033	Acme Analytical La		

FULL ANALYTICAL REPORT

- ICP -

Hole Number **AD1-2011-010** Project: **ADDIE1** Project Number: **001**

ICP Report (part 1 of 0)

From (m)	*To* (m)	*Length* (m)	*Sample #*	*Lab*	*Certificate #*	*Date of Certificate*
184.00	186.00	2.00	99034	Acme Analytical La		
186.00	188.00	2.00	99036	Acme Analytical La		
188.00	190.00	2.00	99037	Acme Analytical La		
190.00	192.00	2.00	99038	Acme Analytical La		
192.00	194.00	2.00	99039	Acme Analytical La		
194.00	196.00	2.00	99040	Acme Analytical La		
196.00	198.00	2.00	99041	Acme Analytical La		
198.00	200.00	2.00	99044	Acme Analytical La		
200.00	202.00	2.00	99045	Acme Analytical La		
202.00	204.00	2.00	99046	Acme Analytical La		
204.00	206.00	2.00	99047	Acme Analytical La		
206.00	207.30	1.30	99048	Acme Analytical La		

FULL ANALYTICAL REPORT
- Whole Rock -

Hole Number **AD1-2011-010** Project: **ADDIE1** Project Number: **001**

Whole Rock (part 1 of 1)

From (m)	To (m)	Length (m)	Sample #	Lab	Certificate #	Date of Certificate	Au (ppb)	Mo (ppm)	Cu (ppm)	Pb (ppm)	Zn (ppm)	Ag (ppm)	Ni (ppm)	Co (ppm)	As (ppm)	Th (ppm)	Sr (ppm)	Cd (ppm)	Sb (ppm)	Bi (ppm)	V (ppm)	Cr (ppm)	Ti (ppm)	B (ppm)	W (ppm)
4.00	6.00	2.00	98371	Acme Analytical La			4	1	143	4	60	0	64	22	129	2	19	0	1	0	8	7	-	1	0
6.00	8.00	2.00	98374	Acme Analytical La			2	1	113	3	66	0	125	30	122	2	40	0	1	<0	25	68	-	2	0
8.00	10.00	2.00	98375	Acme Analytical La			2	1	113	2	87	0	172	35	129	1	109	0	1	<0	87	220	-	<1	<0
10.00	12.00	2.00	98376	Acme Analytical La			1	1	97	3	86	0	150	32	122	1	102	0	0	<0	93	204	-	<1	0
12.00	14.00	2.00	98377	Acme Analytical La			3	1	91	2	61	<0	167	29	98	1	84	0	0	<0	84	260	-	1	<0
14.00	16.00	2.00	98378	Acme Analytical La			3	1	87	3	62	<0	193	30	131	0	114	0	0	<0	74	278	-	2	0
16.00	18.00	2.00	98379	Acme Analytical La			1	1	87	3	71	<0	216	34	142	0	113	0	0	<0	79	302	-	1	<0
18.00	20.00	2.00	98381	Acme Analytical La			3	1	86	5	73	<0	156	31	167	1	74	0	0	<0	57	213	-	1	0
20.00	22.00	2.00	98382	Acme Analytical La			1	12	100	9	58	0	93	21	179	1	47	0	2	0	19	45	-	<1	0
22.00	24.00	2.00	98383	Acme Analytical La			1	4	67	5	147	<0	193	37	142	1	80	0	7	<0	61	203	-	<1	0
24.00	26.00	2.00	98384	Acme Analytical La			1	5	119	6	95	0	233	39	225	1	96	0	1	<0	74	296	-	1	0
26.00	28.00	2.00	98386	Acme Analytical La			1	1	93	2	65	<0	233	38	124	0	67	<0	0	<0	104	368	-	<1	0
28.00	30.00	2.00	98387	Acme Analytical La			4	1	114	3	84	0	246	40	138	0	75	0	0	<0	119	384	-	<1	<0
30.00	32.00	2.00	98388	Acme Analytical La			2	1	87	5	86	<0	303	47	156	0	109	0	0	<0	142	506	-	<1	<0
32.00	34.00	2.00	98389	Acme Analytical La			2	1	85	6	72	0	306	49	158	0	127	0	1	<0	151	546	-	<1	<0
34.00	36.00	2.00	98390	Acme Analytical La			<1	1	117	2	85	0	159	35	104	1	123	1	0	<0	117	243	-	<1	<0
36.00	38.00	2.00	98391	Acme Analytical La			2	1	158	5	84	0	141	36	121	1	128	0	0	<0	104	195	-	<1	<0
38.00	40.00	2.00	98394	Acme Analytical La			<1	1	24	6	98	<0	155	30	180	0	344	1	1	<0	53	198	-	<1	0
40.00	42.00	2.00	98395	Acme Analytical La			1	1	24	6	90	<0	128	26	135	0	242	0	0	<0	40	155	-	<1	1
42.00	44.00	2.00	98396	Acme Analytical La			<1	27	250	8	115	0	164	38	284	2	121	1	1	0	36	116	-	<1	0
44.00	46.00	2.00	98397	Acme Analytical La			1	2	69	5	163	0	264	41	197	0	166	0	0	<0	111	368	-	<1	0
46.00	48.00	2.00	98398	Acme Analytical La			2	1	93	3	82	0	275	43	182	1	128	<0	0	<0	135	431	-	<1	<0
48.00	50.00	2.00	98399	Acme Analytical La			1	1	80	3	102	<0	250	44	268	0	163	0	1	<0	105	305	-	<1	<0
50.00	52.00	2.00	98951	Acme Analytical La			<1	1	82	2	66	<0	239	41	155	0	106	0	1	<0	123	447	-	<1	<0

FULL ANALYTICAL REPORT
- Whole Rock -

Hole Number **AD1-2011-010** Project: **ADDIE1** Project Number: **001**

Whole Rock (part 1 of 1)

From (m)	To (m)	Length (m)	Sample #	Lab	Certificate #	Date of Certificate	Au (ppb)	Mo (ppm)	Cu (ppm)	Pb (ppm)	Zn (ppm)	Ag (ppm)	Ni (ppm)	Co (ppm)	As (ppm)	Th (ppm)	Sr (ppm)	Cd (ppm)	Sb (ppm)	Bi (ppm)	V (ppm)	Cr (ppm)	Ti (ppm)	B (ppm)	W (ppm)
52.00	54.00	2.00	98952	Acme Analytical La			<1	1	97	2	57	0	237	39	146	0	130	0	0	<0	122	434	-	<1	<0
54.00	56.00	2.00	98953	Acme Analytical La			<1	1	92	3	83	0	230	40	196	0	155	0	1	<0	99	381	-	1	<0
56.00	58.00	2.00	98954	Acme Analytical La			1	1	65	3	124	<0	251	40	221	0	149	0	1	<0	87	329	-	<1	<0
58.00	60.00	2.00	98956	Acme Analytical La			<1	13	46	19	42	0	36	8	91	1	94	1	1	<0	6	10	-	1	0
60.00	62.00	2.00	98957	Acme Analytical La			<1	15	86	13	106	0	170	29	216	1	106	1	2	<0	53	198	-	2	0
62.00	64.00	2.00	98958	Acme Analytical La			<1	1	96	5	82	<0	232	40	226	0	114	<0	0	<0	92	334	-	2	<0
64.00	66.00	2.00	98959	Acme Analytical La			<1	3	92	5	79	0	209	38	200	0	97	0	1	<0	80	257	-	<1	<0
66.00	68.00	2.00	98960	Acme Analytical La			<1	11	125	5	101	0	134	31	220	1	84	0	1	<0	53	90	-	<1	0
68.00	70.00	2.00	98961	Acme Analytical La			<1	8	67	7	164	0	149	32	174	1	154	1	1	<0	48	126	-	1	0
70.00	72.00	2.00	98964	Acme Analytical La			<1	24	207	19	338	0	81	18	275	2	49	5	1	0	13	6	-	<1	0
72.00	74.00	2.00	98965	Acme Analytical La			<1	23	112	27	297	0	77	18	198	2	50	4	1	0	15	6	-	1	0
74.00	76.00	2.00	98966	Acme Analytical La			<1	28	262	12	289	0	75	18	273	2	54	5	1	0	17	6	-	1	0
76.00	78.00	2.00	98967	Acme Analytical La			2	15	40	13	195	0	102	22	186	3	113	2	1	0	23	46	-	2	0
78.00	80.00	2.00	98968	Acme Analytical La			3	13	157	4	204	0	44	15	111	2	58	3	0	<0	13	4	-	1	<0
80.00	82.00	2.00	98969	Acme Analytical La			4	13	101	4	128	0	69	17	151	1	127	1	1	<0	18	24	-	1	0
82.00	84.00	2.00	98971	Acme Analytical La			3	2	78	6	126	0	99	31	91	0	136	1	1	<0	54	74	-	<1	0
84.00	86.00	2.00	98972	Acme Analytical La			1	1	161	39	89	0	97	19	102	1	112	0	1	0	54	30	-	<1	0
86.00	88.00	2.00	98973	Acme Analytical La			1	1	101	26	69	0	65	16	84	1	92	0	1	0	18	11	-	<1	0
88.00	90.00	2.00	98974	Acme Analytical La			2	0	108	11	68	0	49	14	78	1	69	0	0	<0	10	4	-	<1	<0
90.00	92.00	2.00	98976	Acme Analytical La			2	1	181	23	87	0	81	20	128	1	79	0	1	0	25	9	-	<1	0
92.00	94.00	2.00	98977	Acme Analytical La			1	1	282	41	123	1	99	21	120	1	73	0	1	0	50	18	-	1	0
94.00	96.00	2.00	98978	Acme Analytical La			2	1	86	53	195	0	184	26	100	2	62	0	1	0	83	13	-	<1	0
96.00	98.00	2.00	98979	Acme Analytical La			<1	1	192	26	130	0	132	22	98	1	66	1	1	0	25	6	-	<1	0
98.00	100.00	2.00	98980	Acme Analytical La			<1	1	185	36	163	0	160	23	199	4	167	1	2	0	18	5	-	1	0
100.00	102.00	2.00	98981	Acme Analytical La			<1	0	173	3	92	0	95	16	183	1	170	1	1	<0	12	8	-	<1	0

FULL ANALYTICAL REPORT
- Whole Rock -

Hole Number **AD1-2011-010** Project: **ADDIE1** Project Number: **001**

Whole Rock (part 1 of 1)

From (m)	To (m)	Length (m)	Sample #	Lab	Certificate #	Date of Certificate	Au (ppb)	Mo (ppm)	Cu (ppm)	Pb (ppm)	Zn (ppm)	Ag (ppm)	Ni (ppm)	Co (ppm)	As (ppm)	Th (ppm)	Sr (ppm)	Cd (ppm)	Sb (ppm)	Bi (ppm)	V (ppm)	Cr (ppm)	Ti (ppm)	B (ppm)	W (ppm)
102.00	104.00	2.00	98984	Acme Analytical La			4	1	138	9	89	0	90	20	139	1	160	1	1	<0	17	24	-	1	0
104.00	106.00	2.00	98985	Acme Analytical La			2	1	27	5	165	<0	207	34	156	1	131	<0	1	<0	85	271	-	1	<0
106.00	108.00	2.00	98986	Acme Analytical La			1	16	178	3	58	0	69	15	119	2	82	0	1	<0	18	15	-	2	0
108.00	110.00	2.00	98987	Acme Analytical La			1	1	47	3	135	<0	220	34	164	0	186	0	0	<0	101	300	-	<1	<0
110.00	112.00	2.00	98988	Acme Analytical La			1	3	50	5	125	<0	189	30	180	1	182	0	1	<0	66	179	-	<1	<0
112.00	114.00	2.00	98989	Acme Analytical La			1	9	98	9	171	0	198	30	212	1	159	1	1	<0	64	172	-	2	0
114.00	116.00	2.00	98991	Acme Analytical La			1	11	98	6	226	0	187	31	233	1	141	2	3	<0	65	134	-	<1	0
116.00	118.00	2.00	98992	Acme Analytical La			2	6	58	3	190	0	239	32	206	1	179	0	2	<0	76	193	-	<1	<0
118.00	120.00	2.00	98993	Acme Analytical La			3	13	53	9	67	0	44	10	79	1	63	1	1	0	13	5	-	1	0
120.00	122.00	2.00	98994	Acme Analytical La			3	34	97	42	261	1	72	14	155	3	93	4	6	0	13	5	-	<1	0
122.00	124.00	2.00	98996	Acme Analytical La			1	25	93	18	133	0	68	13	148	2	156	2	3	0	9	9	-	<1	0
124.00	126.00	2.00	98997	Acme Analytical La			1	16	43	5	56	<0	59	12	98	2	115	1	1	<0	10	8	-	<1	0
126.00	128.00	2.00	98998	Acme Analytical La			<1	28	75	26	158	0	59	12	105	3	73	2	4	<0	13	4	-	<1	0
128.00	130.00	2.00	98999	Acme Analytical La			1	36	80	74	240	1	59	13	99	4	88	3	11	0	13	5	-	<1	0
130.00	132.00	2.00	99000	Acme Analytical La			2	31	70	69	203	1	50	11	74	3	89	3	10	0	11	3	-	2	0
132.00	134.00	2.00	99001	Acme Analytical La			1	27	61	47	192	1	53	12	76	2	103	3	8	0	13	4	-	<1	<0
134.00	136.00	2.00	99004	Acme Analytical La			1	6	26	4	129	<0	13	8	65	1	110	2	1	<0	6	3	-	2	<0
136.00	138.00	2.00	99005	Acme Analytical La			<1	11	80	1	165	<0	27	11	100	1	75	2	0	<0	9	3	-	1	0
138.00	140.00	2.00	99006	Acme Analytical La			<1	11	53	7	115	0	24	10	89	1	84	2	1	<0	8	2	-	<1	<0
140.00	142.00	2.00	99007	Acme Analytical La			<1	28	74	42	231	1	58	13	106	2	97	3	6	0	9	4	-	<1	0
142.00	144.00	2.00	99008	Acme Analytical La			<1	10	87	10	133	0	196	29	200	1	144	1	2	<0	74	274	-	<1	<0
144.00	146.00	2.00	99009	Acme Analytical La			<1	1	89	1	62	<0	196	33	159	0	124	<0	0	<0	102	313	-	<1	<0
146.00	148.00	2.00	99011	Acme Analytical La			3	1	79	1	52	<0	196	31	158	0	122	0	0	<0	79	279	-	<1	0
148.00	150.00	2.00	99012	Acme Analytical La			1	4	93	3	74	0	191	31	173	1	108	0	0	<0	72	283	-	<1	0
150.00	152.00	2.00	99013	Acme Analytical La			1	27	104	26	307	1	76	16	156	3	59	5	4	0	14	6	-	<1	0

FULL ANALYTICAL REPORT

- Whole Rock -

Hole Number **AD1-2011-010** Project: **ADDIE1** Project Number: **001**

Whole Rock (part 1 of 1)

From (m)	To (m)	Length (m)	Sample #	Lab	Certificate #	Date of Certificate	Au (ppb)	Mo (ppm)	Cu (ppm)	Pb (ppm)	Zn (ppm)	Ag (ppm)	Ni (ppm)	Co (ppm)	As (ppm)	Th (ppm)	Sr (ppm)	Cd (ppm)	Sb (ppm)	Bi (ppm)	V (ppm)	Cr (ppm)	Ti (ppm)	B (ppm)	W (ppm)
152.00	154.00	2.00	99014	Acme Analytical La			<1	30	76	54	213	1	63	13	97	3	78	3	8	0	10	5	-	<1	0
154.00	156.00	2.00	99016	Acme Analytical La			<1	23	62	43	178	1	49	11	79	2	96	3	6	0	9	4	-	<1	0
156.00	158.00	2.00	99017	Acme Analytical La			<1	20	87	35	225	1	54	12	98	3	77	3	6	0	11	4	-	<1	0
158.00	160.00	2.00	99018	Acme Analytical La			<1	23	54	15	168	0	128	20	111	2	123	2	2	<0	26	65	-	<1	0
160.00	162.00	2.00	99019	Acme Analytical La			1	20	58	30	195	1	58	14	67	2	94	3	4	0	17	6	-	1	<0
162.00	164.00	2.00	99020	Acme Analytical La			<1	26	71	26	182	0	112	17	119	2	138	2	4	0	24	57	-	1	0
164.00	166.00	2.00	99021	Acme Analytical La			1	25	99	30	244	0	65	14	170	3	105	4	3	0	15	4	-	<1	0
166.00	168.00	2.00	99024	Acme Analytical La			1	18	94	13	191	0	82	16	154	2	185	3	2	0	15	6	-	1	0
168.00	170.00	2.00	99025	Acme Analytical La			1	19	116	9	156	0	100	21	197	2	198	2	1	0	17	12	-	<1	<0
170.00	172.00	2.00	99026	Acme Analytical La			1	22	45	14	170	0	56	15	100	2	133	3	2	0	10	5	-	<1	<0
172.00	174.00	2.00	99027	Acme Analytical La			2	9	101	6	148	0	67	26	90	1	243	1	1	<0	13	13	-	1	<0
174.00	176.00	2.00	99028	Acme Analytical La			1	19	79	7	126	0	59	19	129	2	175	2	1	0	14	10	-	<1	<0
176.00	178.00	2.00	99029	Acme Analytical La			1	10	39	4	85	<0	43	11	92	1	169	1	1	<0	13	8	-	<1	0
178.00	180.00	2.00	99031	Acme Analytical La			1	19	151	8	134	0	59	17	168	2	110	1	1	0	12	5	-	1	0
180.00	182.00	2.00	99032	Acme Analytical La			1	5	104	8	77	0	51	15	93	2	113	1	1	<0	7	5	-	<1	<0
182.00	184.00	2.00	99033	Acme Analytical La			<1	22	181	5	137	0	64	16	149	2	89	2	1	0	9	4	-	<1	<0
184.00	186.00	2.00	99034	Acme Analytical La			1	10	87	15	100	0	53	18	111	1	91	1	0	0	6	4	-	<1	<0
186.00	188.00	2.00	99036	Acme Analytical La			<1	21	125	7	190	0	68	17	164	2	89	2	1	0	10	3	-	<1	<0
188.00	190.00	2.00	99037	Acme Analytical La			2	24	247	4	127	0	66	16	142	2	84	2	1	0	9	4	-	1	<0
190.00	192.00	2.00	99038	Acme Analytical La			<1	22	100	8	93	0	42	14	108	1	100	1	1	0	4	3	-	<1	0
192.00	194.00	2.00	99039	Acme Analytical La			1	27	55	22	127	0	53	15	65	1	123	2	3	0	6	4	-	<1	0
194.00	196.00	2.00	99040	Acme Analytical La			3	26	94	34	224	1	71	17	97	2	84	3	5	0	9	4	-	2	<0
196.00	198.00	2.00	99041	Acme Analytical La			<1	25	82	24	149	0	62	17	82	2	71	2	3	0	7	3	-	2	<0
198.00	200.00	2.00	99044	Acme Analytical La			<1	10	75	15	108	0	46	13	74	1	67	1	1	0	7	4	-	2	<0
200.00	202.00	2.00	99045	Acme Analytical La			<1	5	80	22	70	0	46	16	52	1	36	0	1	0	10	8	-	<1	<0

FULL ANALYTICAL REPORT
- Whole Rock -

Hole Number **AD1-2011-010** Project: **ADDIE1** Project Number: **001**

Whole Rock (part 1 of 1)

From (m)	To (m)	Length (m)	Sample #	Lab	Certificate #	Date of Certificate	Au (ppb)	Mo (ppm)	Cu (ppm)	Pb (ppm)	Zn (ppm)	Ag (ppm)	Ni (ppm)	Co (ppm)	As (ppm)	Th (ppm)	Sr (ppm)	Cd (ppm)	Sb (ppm)	Bi (ppm)	V (ppm)	Cr (ppm)	Ti (ppm)	B (ppm)	W (ppm)
202.00	204.00	2.00	99046	Acme Analytical La			<1	1	49	14	84	0	62	21	79	1	53	0	1	0	11	13	-	<1	<0
204.00	206.00	2.00	99047	Acme Analytical La			1	3	154	31	134	0	113	18	150	1	54	0	2	0	20	5	-	<1	<0
206.00	207.30	1.30	99048	Acme Analytical La			1	0	109	25	106	0	79	17	99	1	46	0	1	0	15	6	-	<1	<0

FULL ANALYTICAL REPORT
- Whole Rock -

Hole Number **AD1-2011-010** Project: **ADDIE1** Project Number: **001**

Whole Rock (part 2 of 1)

From (m)	To (m)	Length (m)	Sample #	Lab	Certificate #	Date of Certificate	Hg (ppm)	Sc (ppm)	Tl (ppm)	S (%)	Ga (ppm)	Se (ppm)	Te (ppm)
4.00	6.00	2.00	98371	Acme Analytical La			<0	5	0	0.35	<1	2	<0
6.00	8.00	2.00	98374	Acme Analytical La			<0	7	<0	0.27	3	1	<0
8.00	10.00	2.00	98375	Acme Analytical La			<0	17	<0	<0.05	5	<1	<0
10.00	12.00	2.00	98376	Acme Analytical La			<0	17	<0	0.07	6	<1	<0
12.00	14.00	2.00	98377	Acme Analytical La			<0	13	<0	0.26	5	<1	<0
14.00	16.00	2.00	98378	Acme Analytical La			<0	10	<0	0.23	5	<1	<0
16.00	18.00	2.00	98379	Acme Analytical La			<0	9	<0	0.23	5	<1	<0
18.00	20.00	2.00	98381	Acme Analytical La			<0	7	0	1.29	5	2	<0
20.00	22.00	2.00	98382	Acme Analytical La			<0	4	<0	1.43	1	2	<0
22.00	24.00	2.00	98383	Acme Analytical La			<0	9	<0	0.50	4	1	<0
24.00	26.00	2.00	98384	Acme Analytical La			<0	10	<0	1.00	6	1	<0
26.00	28.00	2.00	98386	Acme Analytical La			<0	11	<0	0.23	7	<1	<0
28.00	30.00	2.00	98387	Acme Analytical La			<0	13	<0	0.40	8	<1	<0
30.00	32.00	2.00	98388	Acme Analytical La			<0	25	<0	0.19	8	<1	<0
32.00	34.00	2.00	98389	Acme Analytical La			<0	27	<0	0.21	8	<1	<0
34.00	36.00	2.00	98390	Acme Analytical La			<0	20	<0	0.10	7	<1	<0
36.00	38.00	2.00	98391	Acme Analytical La			<0	20	<0	0.18	6	<1	<0
38.00	40.00	2.00	98394	Acme Analytical La			0	15	<0	<0.05	3	<1	<0
40.00	42.00	2.00	98395	Acme Analytical La			<0	11	<0	0.07	2	<1	<0
42.00	44.00	2.00	98396	Acme Analytical La			<0	7	<0	1.98	2	4	<0
44.00	46.00	2.00	98397	Acme Analytical La			<0	14	<0	0.25	7	1	<0
46.00	48.00	2.00	98398	Acme Analytical La			<0	20	<0	0.21	8	<1	<0
48.00	50.00	2.00	98399	Acme Analytical La			<0	19	<0	0.61	5	1	<0
50.00	52.00	2.00	98951	Acme Analytical La			<0	20	<0	0.14	6	<1	<0
52.00	54.00	2.00	98952	Acme Analytical La			<0	20	<0	0.21	7	<1	<0

FULL ANALYTICAL REPORT
- Whole Rock -

Hole Number **AD1-2011-010** Project: **ADDIE1** Project Number: **001**

Whole Rock (part 2 of 1)

From (m)	To (m)	Length (m)	Sample #	Lab	Certificate #	Date of Certificate	Hg (ppm)	Sc (ppm)	Tl (ppm)	S (%)	Ga (ppm)	Se (ppm)	Te (ppm)
54.00	56.00	2.00	98953	Acme Analytical La			<0	15	<0	0.36	6	1	<0
56.00	58.00	2.00	98954	Acme Analytical La			<0	12	<0	0.37	6	<1	<0
58.00	60.00	2.00	98956	Acme Analytical La			0	2	0	1.63	<1	2	<0
60.00	62.00	2.00	98957	Acme Analytical La			0	7	<0	1.85	3	2	<0
62.00	64.00	2.00	98958	Acme Analytical La			<0	11	<0	1.17	6	1	<0
64.00	66.00	2.00	98959	Acme Analytical La			0	10	<0	1.01	5	1	<0
66.00	68.00	2.00	98960	Acme Analytical La			0	8	<0	1.77	2	3	<0
68.00	70.00	2.00	98961	Acme Analytical La			0	7	<0	1.29	3	3	<0
70.00	72.00	2.00	98964	Acme Analytical La			0	1	<0	4.17	<1	7	<0
72.00	74.00	2.00	98965	Acme Analytical La			0	2	<0	3.73	<1	6	<0
74.00	76.00	2.00	98966	Acme Analytical La			0	2	<0	4.23	<1	8	<0
76.00	78.00	2.00	98967	Acme Analytical La			0	4	0	1.55	1	3	<0
78.00	80.00	2.00	98968	Acme Analytical La			0	3	<0	1.64	<1	4	<0
80.00	82.00	2.00	98969	Acme Analytical La			0	4	<0	1.78	1	3	<0
82.00	84.00	2.00	98971	Acme Analytical La			<0	11	<0	0.18	5	<1	<0
84.00	86.00	2.00	98972	Acme Analytical La			<0	6	<0	0.26	2	<1	<0
86.00	88.00	2.00	98973	Acme Analytical La			<0	4	<0	0.31	1	<1	<0
88.00	90.00	2.00	98974	Acme Analytical La			0	4	<0	0.63	<1	<1	<0
90.00	92.00	2.00	98976	Acme Analytical La			<0	3	<0	1.65	1	2	<0
92.00	94.00	2.00	98977	Acme Analytical La			0	5	<0	1.33	2	1	<0
94.00	96.00	2.00	98978	Acme Analytical La			<0	6	<0	0.78	5	<1	0
96.00	98.00	2.00	98979	Acme Analytical La			<0	3	<0	2.04	2	3	<0
98.00	100.00	2.00	98980	Acme Analytical La			0	3	0	1.67	2	3	<0
100.00	102.00	2.00	98981	Acme Analytical La			0	3	<0	2.00	<1	4	<0
102.00	104.00	2.00	98984	Acme Analytical La			0	5	0	1.01	1	2	<0

FULL ANALYTICAL REPORT
- Whole Rock -

Hole Number **AD1-2011-010** Project: **ADDIE1** Project Number: **001**

Whole Rock (part 2 of 1)

From (m)	To (m)	Length (m)	Sample #	Lab	Certificate #	Date of Certificate	Hg (ppm)	Sc (ppm)	Tl (ppm)	S (%)	Ga (ppm)	Se (ppm)	Te (ppm)
104.00	106.00	2.00	98985	Acme Analytical La			<0	9	<0	0.07	6	<1	<0
106.00	108.00	2.00	98986	Acme Analytical La			0	3	<0	0.90	<1	2	<0
108.00	110.00	2.00	98987	Acme Analytical La			<0	11	<0	<0.05	6	<1	<0
110.00	112.00	2.00	98988	Acme Analytical La			<0	8	<0	0.39	4	1	<0
112.00	114.00	2.00	98989	Acme Analytical La			0	7	<0	1.72	3	3	<0
114.00	116.00	2.00	98991	Acme Analytical La			0	8	0	1.72	2	3	<0
116.00	118.00	2.00	98992	Acme Analytical La			0	10	0	0.89	2	1	<0
118.00	120.00	2.00	98993	Acme Analytical La			0	2	0	2.34	<1	4	<0
120.00	122.00	2.00	98994	Acme Analytical La			0	2	0	4.46	<1	6	<0
122.00	124.00	2.00	98996	Acme Analytical La			0	3	0	3.24	<1	4	<0
124.00	126.00	2.00	98997	Acme Analytical La			0	2	<0	2.30	<1	3	<0
126.00	128.00	2.00	98998	Acme Analytical La			0	2	0	3.77	<1	5	<0
128.00	130.00	2.00	98999	Acme Analytical La			0	2	0	4.33	<1	4	<0
130.00	132.00	2.00	99000	Acme Analytical La			0	2	0	4.00	<1	4	<0
132.00	134.00	2.00	99001	Acme Analytical La			0	2	0	3.45	<1	4	<0
134.00	136.00	2.00	99004	Acme Analytical La			0	3	0	1.71	<1	2	<0
136.00	138.00	2.00	99005	Acme Analytical La			0	3	0	1.21	<1	4	<0
138.00	140.00	2.00	99006	Acme Analytical La			0	2	0	2.03	<1	4	<0
140.00	142.00	2.00	99007	Acme Analytical La			0	2	0	3.97	<1	5	0
142.00	144.00	2.00	99008	Acme Analytical La			0	9	0	1.35	5	2	<0
144.00	146.00	2.00	99009	Acme Analytical La			<0	13	<0	0.44	6	1	<0
146.00	148.00	2.00	99011	Acme Analytical La			<0	10	<0	0.33	5	<1	<0
148.00	150.00	2.00	99012	Acme Analytical La			0	7	<0	0.78	5	1	<0
150.00	152.00	2.00	99013	Acme Analytical La			0	2	0	4.73	<1	8	<0
152.00	154.00	2.00	99014	Acme Analytical La			0	2	0	4.24	<1	5	<0

FULL ANALYTICAL REPORT
- Whole Rock -

Hole Number **AD1-2011-010** Project: **ADDIE1** Project Number: **001**

Whole Rock (part 2 of 1)

From (m)	To (m)	Length (m)	Sample #	Lab	Certificate #	Date of Certificate	Hg (ppm)	Sc (ppm)	Tl (ppm)	S (%)	Ga (ppm)	Se (ppm)	Te (ppm)
154.00	156.00	2.00	99016	Acme Analytical La			0	2	0	3.15	<1	4	0
156.00	158.00	2.00	99017	Acme Analytical La			0	2	0	2.84	<1	5	0
158.00	160.00	2.00	99018	Acme Analytical La			0	3	0	3.16	2	4	<0
160.00	162.00	2.00	99019	Acme Analytical La			0	2	0	2.65	<1	4	0
162.00	164.00	2.00	99020	Acme Analytical La			0	3	0	2.86	2	3	1
164.00	166.00	2.00	99021	Acme Analytical La			0	3	0	4.33	<1	5	0
166.00	168.00	2.00	99024	Acme Analytical La			0	3	0	2.97	<1	4	0
168.00	170.00	2.00	99025	Acme Analytical La			0	4	0	2.65	<1	4	<0
170.00	172.00	2.00	99026	Acme Analytical La			0	3	0	3.27	<1	3	<0
172.00	174.00	2.00	99027	Acme Analytical La			0	6	0	3.47	1	4	<0
174.00	176.00	2.00	99028	Acme Analytical La			0	5	<0	3.10	<1	5	<0
176.00	178.00	2.00	99029	Acme Analytical La			0	3	<0	1.70	<1	2	<0
178.00	180.00	2.00	99031	Acme Analytical La			0	3	<0	2.23	1	3	<0
180.00	182.00	2.00	99032	Acme Analytical La			<0	3	<0	1.08	1	1	<0
182.00	184.00	2.00	99033	Acme Analytical La			0	2	<0	2.53	<1	3	<0
184.00	186.00	2.00	99034	Acme Analytical La			0	3	0	1.60	<1	2	<0
186.00	188.00	2.00	99036	Acme Analytical La			0	2	0	3.03	<1	4	<0
188.00	190.00	2.00	99037	Acme Analytical La			0	2	0	2.03	<1	3	<0
190.00	192.00	2.00	99038	Acme Analytical La			0	2	0	1.83	<1	3	<0
192.00	194.00	2.00	99039	Acme Analytical La			0	3	0	2.84	<1	3	0
194.00	196.00	2.00	99040	Acme Analytical La			0	2	0	3.58	<1	5	1
196.00	198.00	2.00	99041	Acme Analytical La			0	2	0	3.17	<1	3	0
198.00	200.00	2.00	99044	Acme Analytical La			0	2	0	1.53	<1	2	<0
200.00	202.00	2.00	99045	Acme Analytical La			0	3	<0	0.34	2	<1	<0
202.00	204.00	2.00	99046	Acme Analytical La			0	4	<0	0.42	3	1	<0

FULL ANALYTICAL REPORT
- Whole Rock -

Hole Number **AD1-2011-010** Project: **ADDIE1** Project Number: **001**

Whole Rock (part 2 of 1)

From (m)	To (m)	Length (m)	Sample #	Lab	Certificate #	Date of Certificate	Hg (ppm)	Sc (ppm)	Tl (ppm)	S (%)	Ga (ppm)	Se (ppm)	Te (ppm)
204.00	206.00	2.00	99047	Acme Analytical La			0	3	<0	0.94	<1	1	<0
206.00	207.30	1.30	99048	Acme Analytical La			0	3	<0	0.55	<1	<1	<0

DRILL HOLE REPORT

Hole Number **AD1-2011-011** Project: **ADDIE1** Project Number: **001**

Drilling

Azimuth: 360
Dip: -60
Length: 201.2
Started: 10-Nov-11
Completed: 13-Nov-11
Logged: 13-Jan-12
Comment:

Casing

Length: 0
Pulled: yes
Capped: no
Cemented: no

Core

Dimension: HQ
Storage: Warehouse -
Section:
Hole Type DD

Location

Township:
Claim No.:
NTS:
Hole: SURFACE

Other

Logged by: Christopher Galbraith
Relog by:
Contractor:
Spotted by: Greg Davison
Surveyed:
Surveyed by:
Geophysics: None
Geophysic Contractor:
Left in hole:
Making water: no
Multi shot survey: yes

Coordinate - Gemcom

East: 611194
North: 5823457
Elev.: 1342

Coordinate - UTM

East: 611194
North: 5823457
Elev.: 1342
Zone: 10 **NAD:** WGS84

Deviation Tests

Distance	*Azimuth*	*Dip*	*Type*	*Good*	*Comments*
0.00	360.00	-60.00	C	☑	
8.00	3.60	-59.30	F	☑	
100.00	5.00	-60.80	F	☑	
200.00	6.40	-62.10	F	☑	

LITHOLOGY REPORT
- Summary -

Hole Number **AD1-2011-011** Project: **ADDIE1** Project Number: **001**

From (m)	*To* (m)	*Lithology*		
0.00	**4.65**	CAS		
4.65	**14.45**	GWKE		
14.45	**26.50**	ARG		
26.50	**32.00**	GWKE		
32.00	**40.90**	ARG		
		Minor Interval:		
		37.75	38.05	SLTSTN
		38.70	39.60	SLTSTN
40.90	**46.85**	GWKE		
		Minor Interval:		
		44.60	45.00	SLTSTN
46.85	**80.05**	ARG		
		Minor Interval:		
		53.65	54.20	GWKE
		58.60	59.50	GWKE
		65.30	66.00	GWKE
		77.00	77.10	DIKE

LITHOLOGY REPORT
- Summary -

Hole Number **AD1-2011-011** Project: **ADDIE1** Project Number: **001**

From (m)	*To* (m)	*Lithology*
80.05	**98.50**	GWKE
		Minor Interval:
		81.80 82.50 ARG
		86.10 86.35 ARG
		87.72 88.00 ARG
		92.70 93.70 ARG
98.50	**99.60**	ARG
99.60	**101.30**	GWKE
101.30	**116.00**	ARG
116.00	**116.80**	SLTSTN
116.80	**117.70**	ARG
117.70	**118.55**	SLTSTN
118.55	**124.38**	ARG
124.38	**128.10**	SLTSTN

LITHOLOGY REPORT
- Summary -

Hole Number **AD1-2011-011** Project: **ADDIE1** Project Number: **001**

From (m)	*To* (m)	*Lithology*
128.10	**201.20**	ARG

Minor Interval:

138.90	139.50	SLTSTN
141.00	141.60	GWKE
149.95	150.45	SLTSTN
165.85	166.75	SLTSTN

LITHOLOGY REPORT
- Detailed -

Hole Number **AD1-2011-011** Project: **ADDIE1** Project Number: **001**

From (m)	To (m)	Lithology	Sample #	From	To	Length	Au (g/t)	Cu (ppm)	Pb (ppm)	Zn (ppm)	Ag (ppm)
0.00	4.65	**CAS** *Casing* Nothing. box starts @ 4.65m									
4.65	14.45	**GWKE** *Greywacke* top-7.25: Mixed with dark grey v.f.g. argillic material from top to 7.25 (app.), weakly defined fabric anastamosing @ 10 deg tca to 75 deg tca. Thin white qtz veins (+/- Fe-carbonate?). Coarse pyrite cubes up to 7-8mm in size (3-5%). LC defined by weak zone / fault gouge. 7.25-end: Pale grey, massive, medium to coarse grained feldspathic wacke. Fabric rare to not defined. Minor thin (<2mm thick) clear grey qtz veins, typically ~30 deg tca. Blotchy white kaolin or v.f.g. fsp aggregates throughout. Possible crystal tuff. Scattered pyrite cubes (<1%)	95601	4.65	6.00	1.35	0.01	-	-	-	-
			95602	6.00	8.00	2.00	0.01	-	-	-	-
			95603	8.00	10.00	2.00	0.01	-	-	-	-
			95604	10.00	12.00	2.00	0.01	-	-	-	-
			95606	12.00	14.00	2.00	0.01	-	-	-	-

Alteration Maj:	*Type/Style/Intensity*	*Comment*
4.65 - 7.25	GRPH W M	
7.25 - 14.45	KAO PCH M	
7.25 - 14.45	Qtz VN W	

Mineralization Maj. :	*Type/Style/%Mineral*	*Comment*
4.65 - 14.45	PY DIS 1	

Structure Maj.:	*Type/Core Angle*	*Comment*
7.25 - 14.45	FOL 30	

LITHOLOGY REPORT
- Detailed -

Hole Number **AD1-2011-011** Project: **ADDIE1** Project Number: **001**

From (m)	To (m)	Lithology	Sample #	From	To	Length	Au (g/t)	Cu (ppm)	Pb (ppm)	Zn (ppm)	Ag (ppm)
14.45	26.50	**ARG** ***Argillite***	95607	14.00	16.00	2.00	0.01	-	-	-	-
		Mixed interval of variably +50% to 100% black graphitic argillite. Fabric typically highly undulating, slump features & soft sed deformation common. White qtz veins aligned in every possible orientation, fine stockwerk (veins typically <2mm thick) & later (or syn-veining) pyrite cubes (some overprint veins, others enveloped by veins). UC gouged. Overall 2-3% py, typically as cubes.	95608	16.00	18.00	2.00	0.01	-	-	-	-
		Local siltstone lenses: 21.90-22.55m, finely laminated @ 30 deg tca.	95609	18.00	20.00	2.00	0.01	-	-	-	-
		Alteration Maj: ***Type/Style/Intensity*** ***Comment***	95610	20.00	22.00	2.00	0.01	-	-	-	-
		14.45 - 26.50 Qtz VN M	95611	22.00	24.00	2.00	0.01	-	-	-	-
		14.45 - 26.50 GRPH P M	95614	24.00	26.00	2.00	0.01	-	-	-	-
		Mineralization Maj. : ***Type/Style/%Mineral*** ***Comment***									
		14.45 - 26.50 PY DIS 2									
		Structure Maj.: ***Type/Core Angle*** ***Comment***									
		22.00 - 22.00 FOL 30									
		26.50 - 26.50 UC 15									
26.50	32.00	**GWKE** ***Greywacke***	95615	26.00	28.00	2.00	0.01	-	-	-	-
		"Dirty" sediment / volcanoclastic section, pale grey in colour with up to 20% argillic wisps (i.e., not massive thick sections as in argillite). UC ~15 deg tca, quite sharp. LC not so much.	95616	28.00	30.00	2.00	0.01	-	-	-	-
		@ 30.80-32.00: pale grey crystal tuff-like section, f.g. & porphyritic / porphyroblastic with ~cubes 1-2mm in size.	95617	30.00	32.00	2.00	0.01	-	-	-	-
		Alteration Maj: ***Type/Style/Intensity*** ***Comment***									
		26.50 - 32.00 GRPH W M									

LITHOLOGY REPORT
- Detailed -

Hole Number **AD1-2011-011** Project: **ADDIE1** Project Number: **001**

From (m)	To (m)	Lithology	Sample #	From	To	Length	Au (g/t)	Cu (ppm)	Pb (ppm)	Zn (ppm)	Ag (ppm)
32.00	40.90	**ARG** ***Argillite***	95618	32.00	34.00	2.00	<0.01	-	-	-	-
		As above. ~75-90% graphitic black argillite w/ lesser silty lenses. 10-15% qtz +/- Fe-carbonate veins. Siltstone lenses @ 37.75-38.05m & 38.70-39.60m. Finely laminated @ 30 deg tca, locally microfaulted (3-5mm normal displacement).	95619	34.00	36.00	2.00	<0.01	-	-	-	-
			95621	36.00	38.00	2.00	<0.01	-	-	-	-
			95622	38.00	40.00	2.00	<0.01	-	-	-	-
		Alteration Maj: ***Type/Style/Intensity*** ***Comment***									
		32.00 - 40.90 CHL W M									
		32.00 - 40.90 GRPH W M									
		Minor Interval:									
		37.75 38.05 SLTSTN *Siltstone*									
		Structure Min.: ***Type/Core Angle*** ***Comment***									
		37.75 - 38.05 BD 30									
		Minor Interval:									
		38.70 39.60 SLTSTN *Siltstone*									
		Structure Min.: ***Type/Core Angle*** ***Comment***									
		38.70 - 39.60 FOL 30									
40.90	46.85	**GWKE** ***Greywacke***	95623	40.00	42.00	2.00	<0.01	-	-	-	-
		Dirty sandy-silty sed as above, ~10-15% graphitic argillite wisps and chloritic wisps. Local silty section @ 44.60-45.00, laminated near // tca, fine pyrite concentrated in laminations.	95624	42.00	44.00	2.00	<0.01	-	-	-	-
			95626	44.00	46.00	2.00	<0.01	-	-	-	-
		Alteration Maj: ***Type/Style/Intensity*** ***Comment***									
		40.90 - 46.85 GRPH W M									
		Mineralization Maj. : ***Type/Style/%Mineral*** ***Comment***									
		40.90 - 46.85 PY FG 1 scattered py cubes generally concentrated in f.g. laminations									

LITHOLOGY REPORT
- Detailed -

Hole Number **AD1-2011-011** Project: **ADDIE1** Project Number: **001**

From (m)	To (m)	Lithology	Sample #	From	To	Length	Au (g/t)	Cu (ppm)	Pb (ppm)	Zn (ppm)	Ag (ppm)
		Minor Interval:									
		44.60 45.00 SLTSTN *Siltstone*									
46.85	80.05	**ARG** ***Argillite***	95627	46.00	48.00	2.00	<0.01	-	-	-	-
		Black argillite as previously described. Fol'n (bedding?) <30 deg tca til ~64 m; commonly 15 deg tca but // tca @ 56.00-56.80m. 35-40 deg tca after 64m, locally undulating. Generally up to 10% white qtz veins, commonly isoclinally folded, some kinked/chevron. F.g. to m.g. pyrite cubes disseminated throughout - though commonly concentrated in bedding planes & vein selvages; 2-3%. Bottom 60cm of interval heavily gouged/faulted.	95628	48.00	50.00	2.00	0.01	-	-	-	-
			95629	50.00	52.00	2.00	0.02	-	-	-	-
			95630	52.00	54.00	2.00	0.01	-	-	-	-
			95631	54.00	56.00	2.00	<0.01	-	-	-	-
		Local greywacke sections @ 53.65-54.20m, 58.60-59.50m, & 65.30-66.00m.	95634	56.00	58.00	2.00	0.01	-	-	-	-
		Local gouged sections, aphanitic & barren of white veins.	95635	58.00	60.00	2.00	<0.01	-	-	-	-
		Greywacke lens @ 77.00-77.10; UC 60 deg tca, LC 45 deg tca. Mottled w/ green fuchsite & white to buff feldspar xls (similar to what has been identified as DYKE in Spanish Mountain Report?)	95636	60.00	62.00	2.00	0.02	-	-	-	-
			95637	62.00	64.00	2.00	0.02	-	-	-	-
			95638	64.00	66.00	2.00	0.02	-	-	-	-
		Structure Maj.: ***Type/Core Angle*** ***Comment***	95639	66.00	68.00	2.00	0.02	-	-	-	-
		46.85 - 56.00 FOL 15	95641	68.00	70.00	2.00	0.05	-	-	-	-
		56.00 - 56.80 FOL 0	95642	70.00	72.00	2.00	0.05	-	-	-	-
		56.80 - 64.00 FOL 15	95643	72.00	74.00	2.00	0.04	-	-	-	-
		64.00 - 80.00 FOL 40	95644	74.00	76.00	2.00	0.04	-	-	-	-
			95646	76.00	78.00	2.00	0.03	-	-	-	-
		Minor Interval:	95647	78.00	80.00	2.00	0.02	-	-	-	-
		53.65 54.20 GWKE *greywacke*									

LITHOLOGY REPORT
- Detailed -

Hole Number **AD1-2011-011** Project: **ADDIE1** Project Number: **001**

From (m)	To (m)	Lithology	Sample #	From	To	Length	Au (g/t)	Cu (ppm)	Pb (ppm)	Zn (ppm)	Ag (ppm)
80.05	98.50	**GWKE** ***Greywacke***	95648	80.00	82.00	2.00	0.02	-	-	-	-
		Transitional unit of mixed greywacke (mixed siliceous to feldspathic) w/ argillic wisps and mottled with buff-grey feldspar crystals (i.e., baked crystal wacke? or more simply crystal tuff?). UC to 80.30 mottled w/ green fuchsite as in DYKE-like unit mentioned previously; however, also cut by fine white qtz veins. Locally clotty with wacke clasts/fragments enveloped by argillite wisps @ 90.40-90.55m. Fabric commonly ~40 deg tca, not particularly deformed. Local fracture sets over 2-3m interval, breaks aligned similar to weakly defined fabric @ 40 deg tca.	95649	82.00	84.00	2.00	0.02	-	-	-	-
		81.80-82.50m: black graphitic argillite	95650	84.00	86.00	2.00	0.02	-	-	-	-
		86.10-86.35m: gouged, broken argillite	97651	86.00	88.00	2.00	0.01	-	-	-	-
		87.72-88.00m: black argillite w/ white qtz veins isoclinally folded & faulted.	97654	88.00	90.00	2.00	<0.01	-	-	-	-
		92.70-93.70m: black graphitic argillite, minor intercolated feldspathic greywacke	97655	90.00	92.00	2.00	<0.01	-	-	-	-
		From 93.70m to end, unit is almost barren of argillic wisps and highly crystalline in texture, fairly coarse-grained (many grains >1mm in size, euhedral to subhedral). Possible crystal tuff (i.e., fairly undeformed & unaltered volcaniclastic) or baked feldspar wacke (i.e., feldspathic composition & baked, generating larger fsp xls). Pale grey in colour, mottled w/ kaolin. Pyrite cubes throughout, up to 1cm in size.	97656	92.00	94.00	2.00	<0.01	-	-	-	-
			97657	94.00	96.00	2.00	0.01	-	-	-	-
			97658	96.00	98.00	2.00	<0.01	-	-	-	-

Structure Maj.:	***Type/Core Angle***	***Comment***
80.05 - 98.50	F 40	fractures not as consistent as foliation
80.05 - 98.50	FOL 40	

Minor Interval:

81.80	82.50	ARG	*Argillite*

Minor Interval:

86.10	86.35	ARG	*Argillite*

Minor Interval:

87.72	88.00	ARG	*Argillite*

Minor Interval:

92.70	93.70	ARG	*Argillite*

98.50	99.60	**ARG** ***Argillite***	97659	98.00	100.00	2.00	0.01	-	-	-	-
		Black (i.e., really black), v.f.g., highly graphitic argillite. Faulted throughout, slickensides on frac faces, fol'n ~40 deg tca. Gouged @ LC.									

From (m)	To (m)	Lithology	Sample #	From	To	Length	Au (g/t)	Cu (ppm)	Pb (ppm)	Zn (ppm)	Ag (ppm)
		Alteration Maj: ***Type/Style/Intensity*** ***Comment***									
		98.50 - 99.60 GRPH P I									
		Texture Maj: ***Type*** ***Comment***									
		98.50 - 99.60 FG									
99.60	101.30	**GWKE** ***Greywacke***	97661	100.00	102.00	2.00	0.01	-	-	-	-
		Pseudo-crystalline (or crystalline) feldspathic wacke as above.									
101.30	116.00	**ARG** ***Argillite***	97662	102.00	104.00	2.00	0.03	-	-	-	-
			97663	104.00	106.00	2.00	0.03	-	-	-	-
			97664	106.00	108.00	2.00	0.03	-	-	-	-
			97666	108.00	110.00	2.00	0.06	-	-	-	-
			97667	110.00	112.00	2.00	0.11	-	-	-	-
			97668	112.00	114.00	2.00	0.12	-	-	-	-
			97669	114.00	116.00	2.00	0.15	-	-	-	-
		Black & white highly veined argillite, locally clotty. ~25-30% qtz veins, highly folded & contorted, local qtz porphyroclasts. Fol'n undulating but commonly trends 30-35 deg tca. Up to 5% very finely disseminated f.g. pyrite (slight silvery hue). F.g. bronze coloured pyrite aggregates & veins concentrated with qtz veins. Up to 10-15% silty lenses 1-2cm thick (also // to primarily fol'n). Clotty qtz clasts (porphyroclasts) rotated & aligned long axes in fol'n plane.									
		Alteration Maj: ***Type/Style/Intensity*** ***Comment***									
		101.30 - 116.00 Qtz VN M									
		101.30 - 116.00 GRPH P M									
		Mineralization Maj. : ***Type/Style/%Mineral*** ***Comment***									
		101.30 - 116.00 PY VN 2									
		101.30 - 116.00 PY BL 3									
		Structure Maj.: ***Type/Core Angle*** ***Comment***									
		110.00 - 110.00 FOL 30									

LITHOLOGY REPORT
- Detailed -

Hole Number **AD1-2011-011** Project: **ADDIE1** Project Number: **001**

From (m)	To (m)	Lithology	Sample #	From	To	Length	Au (g/t)	Cu (ppm)	Pb (ppm)	Zn (ppm)	Ag (ppm)
116.00	116.80	**SLTSTN** ***Siltstone*** White to grey f.g., gritty siltstone, well laminated @ 40 deg tca. White & dirty (mixed w/ clay?) in top 40cm of interval, clean & grey with well defined lamination in bottom 40cm. 1-2% finely disseminated pyrite. Moderately to well silicified (or simply siliceous). ***Alteration Maj:*** ***Type/Style/Intensity*** ***Comment*** 116.00 - 116.40 KAO P W ***Mineralization Maj. :*** ***Type/Style/%Mineral*** ***Comment*** 116.00 - 116.80 PY DIS 2 ***Structure Maj.:*** ***Type/Core Angle*** ***Comment*** 116.00 - 116.80 BD 40									
116.80	117.70	**ARG** ***Argillite*** As previously described; folded & contorted qtz veined argillite. ***Alteration Maj:*** ***Type/Style/Intensity*** ***Comment*** 116.80 - 117.70 Qtz VN M 116.80 - 117.70 GRPH P M	97670	116.00	118.00	2.00	0.06	-	-	-	-
117.70	118.55	**SLTSTN** ***Siltstone*** As previously described; white to grey siliceous & gritty siltstone.									

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- Detailed -

Hole Number **AD1-2011-011** Project: **ADDIE1** Project Number: **001**

From (m)	To (m)	Lithology	Sample #	From	To	Length	Au (g/t)	Cu (ppm)	Pb (ppm)	Zn (ppm)	Ag (ppm)
118.55	124.38	**ARG** ***Argillite***	97671	118.00	120.00	2.00	0.12	-	-	-	-
		As above. Fol'n ranges // tca to 40 deg tca. Pyrite veins common, ~25-30% qtz veins.	97674	120.00	122.00	2.00	0.09	-	-	-	-
			97675	122.00	124.00	2.00	0.11	-	-	-	-
		Alteration Maj: ***Type/Style/Intensity*** ***Comment***									
		118.55 - 124.38 GRPH P M									
		118.55 - 124.38 Qtz VN M									
		Mineralization Maj. : ***Type/Style/%Mineral*** ***Comment***									
		118.55 - 124.38 PY VN 3									
		118.55 - 124.38 PY DIS 2									
124.38	128.10	**SLTSTN** ***Siltstone***	97676	124.00	126.00	2.00	0.06	-	-	-	-
		White & medium grey, dense & highly siliceous siltstone as above. Minor pyrite veins // to primary fol'n @ 30-40 deg tca, typically concentrated in darker sections. Local clay seams generally 0.5cm thick, // to main fol'n @ 40 deg tca.	97677	126.00	128.00	2.00	0.04	-	-	-	-
		Alteration Maj: ***Type/Style/Intensity*** ***Comment***									
		124.38 - 128.10 CL F MS									
		Mineralization Maj. : ***Type/Style/%Mineral*** ***Comment***									
		124.38 - 128.10 PY VN 2									
		124.38 - 128.10 PY BL 2									
		Structure Maj.: ***Type/Core Angle*** ***Comment***									
		124.38 - 128.10 FOL 40									

LITHOLOGY REPORT
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Hole Number **AD1-2011-011** Project: **ADDIE1** Project Number: **001**

From (m)	To (m)	Lithology
128.10	201.20	**ARG** ***Argillite***

Black & grey banded & veined argillite as above. Isoclinally folded throughout but fol'n commonly trends 40 deg tca. ~5% pyrite throughout, disseminated and in veins/blebs.
@ 139.10-145.40m: broken sections throughout, some competent sections but generally quite broken.
@ 173.40-173.55m: gouged section, cts app. 60-65 deg tca.
After 151m unit is more or less clotty throughout. Fragments of qtz clasts & broken veins, as well as chunks of siltstone +/- lesser wacke up to several cm's in size. Fragments are typically fractured and microfaulted, some giving a stacked appearance (extensional normal faults; evidence of loading - i.e., compression from above?). Fol'n again ranges between // tca to 45 deg tca, commonly 20-30 deg tca. @ 163.80m, siltstone band (20cm thick) resting 40 deg tca & cut by cross-cutting qtz vein (40 deg tca opposite) and displaced ~2cm.
Evidence of fold hinge @ 154.00m, 192.25-192.40, & 194.00m.
Highly gouged section @ 196.00-196.30m. Broken throughout till end.

Mineralization Maj. :	***Type/Style/%Mineral***	***Comment***
128.10 - 201.20	PY VN 2	
128.10 - 201.20	PY BL 4	

Structure Maj.:	***Type/Core Angle***	***Comment***
130.00 - 130.00	FOL 40	
154.00 - 154.00	FD 0	fold nose; fol // tca, "O" banding
163.80 - 163.80	VN 40	qtz veins, opposite 40 deg to fol/bed
163.80 - 163.80	FOL 40	
192.25 - 192.40	FD 0	fold nose; fol // tca, "O" banding
194.00 - 194.00	FD 0	fold nose; fol // tca, "O" banding

Texture Maj:	***Type***	***Comment***
173.40 - 173.55	FLT	
196.00 - 196.30	FLT	

Minor Interval:

138.90 139.50 SLTSTN *Siltstone*

banded siltstone, moderately siliceous/silicified. Fol'n/laminations well defined @ 30-35 deg tca. UC 30 deg tca, LC broken.

Structure Min.:	***Type/Core Angle***	***Comment***
139.30 - 139.30	FOL 30	

Sample #	From	To	Length	Au (g/t)	Cu (ppm)	Pb (ppm)	Zn (ppm)	Ag (ppm)
97678	128.00	130.00	2.00	0.10	-	-	-	-
97679	130.00	132.00	2.00	0.11	-	-	-	-
97681	132.00	134.00	2.00	0.12	-	-	-	-
97682	134.00	136.00	2.00	0.14	-	-	-	-
97683	136.00	138.00	2.00	0.16	-	-	-	-
97684	138.00	140.00	2.00	0.13	-	-	-	-
97686	140.00	142.00	2.00	0.13	-	-	-	-
97687	142.00	144.00	2.00	0.16	-	-	-	-
97688	144.00	146.00	2.00	0.35	-	-	-	-
97689	146.00	148.00	2.00	0.21	-	-	-	-
97690	148.00	150.00	2.00	0.25	-	-	-	-
97691	150.00	152.00	2.00	0.15	-	-	-	-
97694	152.00	154.00	2.00	0.12	-	-	-	-
97695	154.00	156.00	2.00	0.11	-	-	-	-
97696	156.00	158.00	2.00	0.13	-	-	-	-
97697	158.00	160.00	2.00	0.15	-	-	-	-
97698	160.00	162.00	2.00	0.19	-	-	-	-
97699	162.00	164.00	2.00	0.19	-	-	-	-
97701	164.00	166.00	2.00	0.23	-	-	-	-
97702	166.00	168.00	2.00	0.15	-	-	-	-
97703	168.00	170.00	2.00	0.16	-	-	-	-
97704	170.00	172.00	2.00	0.17	-	-	-	-
97706	172.00	174.00	2.00	0.08	-	-	-	-
97707	174.00	176.00	2.00	0.20	-	-	-	-
97708	176.00	178.00	2.00	0.19	-	-	-	-
97709	178.00	180.00	2.00	0.19	-	-	-	-
97710	180.00	182.00	2.00	0.13	-	-	-	-

LITHOLOGY REPORT
- Detailed -

Hole Number **AD1-2011-011** Project: **ADDIE1** Project Number: **001**

From (m)	To (m)	Lithology	Sample #	From	To	Length	Au (g/t)	Cu (ppm)	Pb (ppm)	Zn (ppm)	Ag (ppm)
			97711	182.00	184.00	2.00	0.09	-	-	-	-
		Minor Interval:	97714	184.00	186.00	2.00	0.20	-	-	-	-
		141.00 141.60 GWKE *greywacke*	97715	186.00	188.00	2.00	0.22	-	-	-	-
		mottled, feldspathic greywacke as previously described. Fractured throughout, locally clastic in appearance (filled w/ argillite infilling)	97716	188.00	190.00	2.00	0.19	-	-	-	-
		Alteration Min: ***Type/Style/Intensity*** ***Comment***	97717	190.00	192.00	2.00	0.10	-	-	-	-
		141.00 - 141.60 GRPH FF M	97718	192.00	194.00	2.00	0.17	-	-	-	-
		Minor Interval:	97719	194.00	196.00	2.00	0.09	-	-	-	-
		149.95 150.45 SLTSTN *Siltstone*	97721	196.00	198.00	2.00	0.14	-	-	-	-
		grey siliceous siltstone, primarily massive.	97722	198.00	200.00	2.00	0.21	-	-	-	-
			97723	200.00	201.20	1.20	0.28	-	-	-	-

GEOTECHNICAL DRILLHOLE REPORT SHEET

Project:	**ADDIE1**	Logged by:	**Christopher Galbraith**	Hole Number:	**AD1-2011-011**	Azimuth:	**360**
Location:	**Warehouse - Pat Aldridge**	Logged date:	**13/01/2012**	Core Size:	**HQ**	Inclination:	**-60**

INTERVAL			RECOVERY		RQD			No. Joints	Typ. Joint	JOINT CONDITION					Geological Description - Rock Type, Colour, Texture, Alteration, Structure
FROM	TO	LENGTH	m	%	m	%	HARD			PERSIS	APER	ROUGH	INFILL	WTHR	
4.65	6.10	1.45	1.45	100.00	0.90	62.07									
6.10	9.15	3.05	2.80	91.80	1.70	55.74									
9.15	12.20	3.05	3.00	98.36	2.95	96.72									
12.20	15.25	3.05	2.50	81.97	2.05	67.21									
15.25	18.30	3.05	2.85	93.44	1.25	40.98									
18.30	21.35	3.05	2.30	75.41	1.05	34.43									
21.35	24.40	3.05	2.75	90.16	1.75	57.38									
24.40	27.45	3.05	2.55	83.61	1.80	59.02									
27.45	30.50	3.05	2.95	96.72	2.70	88.52									
30.50	33.55	3.05	2.75	90.16	2.15	70.49									
33.55	36.60	3.05	2.80	91.80	1.65	54.10									
36.60	39.65	3.05	2.55	83.61	1.30	42.62									
39.65	42.70	3.05	2.70	88.52	1.05	34.43									
42.70	45.75	3.05	2.75	90.16	1.90	62.30									
45.75	48.80	3.05	2.70	88.52	1.85	60.66									
48.80	51.80	3.00	2.60	86.67	1.35	45.00									
51.80	54.85	3.05	3.00	98.36	2.55	83.61									
54.85	57.90	3.05	2.80	91.80	1.50	49.18									
57.90	60.95	3.05	2.65	86.89	1.00	32.79									
60.95	64.00	3.05	2.95	96.72	2.30	75.41									
64.00	67.05	3.05	2.95	96.72	1.65	54.10									
67.05	70.10	3.05	2.90	95.08	2.50	81.97									
70.10	73.15	3.05	2.70	88.52	1.35	44.26									
73.15	76.20	3.05	2.75	90.16	1.30	42.62									
76.20	79.25	3.05	2.45	80.33	1.25	40.98									

GEOTECHNICAL DRILLHOLE REPORT SHEET

Project:	**ADDIE1**	Logged by:	**Christopher Galbraith**	Hole Number:	**AD1-2011-011**	Azimuth:	**360**
Location:	**Warehouse - Pat Aldridge**	Logged date:	**13/01/2012**	Core Size:	**HQ**	Inclination:	**-60**

INTERVAL			RECOVERY		RQD			No. Joints	Typ. Joint	JOINT CONDITION					Geological Description - Rock Type, Colour, Texture, Alteration, Structure
FROM	TO	LENGTH	m	%	m	%	HARD			PERSIS	APER	ROUGH	INFILL	WTHR	
79.25	82.30	3.05	2.65	86.89	1.60	52.46									
82.30	85.35	3.05	2.70	88.52	1.65	54.10									
85.35	88.40	3.05	2.85	93.44	2.15	70.49									
88.40	91.45	3.05	3.05	100.00	2.70	88.52									
91.45	94.50	3.05	3.00	98.36	2.70	88.52									
94.50	97.55	3.05	3.00	98.36	2.25	73.77									
97.55	100.60	3.05	2.85	93.44	2.15	70.49									
100.60	103.65	3.05	3.00	98.36	3.00	98.36									
103.65	106.70	3.05	2.95	96.72	2.95	96.72									
106.70	109.75	3.05	3.00	98.36	2.90	95.08									
109.75	112.80	3.05	3.00	98.36	2.65	86.89									
112.80	115.85	3.05	3.00	98.36	2.90	95.08									
115.85	118.90	3.05	2.85	93.44	2.55	83.61									
118.90	121.95	3.05	3.00	98.36	3.00	98.36									
121.95	125.00	3.05	3.00	98.36	2.85	93.44									
125.00	128.05	3.05	2.85	93.44	2.65	86.89									
128.05	131.10	3.05	3.00	98.36	2.60	85.25									
131.10	134.15	3.05	2.95	96.72	2.50	81.97									
134.15	137.20	3.05	3.05	100.00	3.00	98.36									
137.20	140.25	3.05	2.50	81.97	1.20	39.34									
140.25	143.30	3.05	2.70	88.52	1.45	47.54									
143.30	146.35	3.05	2.30	75.41	0.35	11.48									
146.35	149.40	3.05	3.05	100.00	2.85	93.44									
149.40	152.40	3.00	3.00	100.00	2.95	98.33									
152.40	155.45	3.05	3.05	100.00	2.95	96.72									

GEOTECHNICAL DRILLHOLE REPORT SHEET

Project:	**ADDIE1**	Logged by:	**Christopher Galbraith**	Hole Number:	**AD1-2011-011**	Azimuth:	**360**
Location:	**Warehouse - Pat Aldridge**	Logged date:	**13/01/2012**	Core Size:	**HQ**	Inclination:	**-60**

INTERVAL			RECOVERY		RQD			No. Joints	Typ. Joint	JOINT CONDITION					Geological Description - Rock Type, Colour, Texture, Alteration, Structure
FROM	TO	LENGTH	m	%	m	%	HARD			PERSIS	APER	ROUGH	INFILL	WTHR	
155.45	158.50	3.05	3.05	100.00	3.05	100.00									
158.50	161.55	3.05	3.05	100.00	3.00	98.36									
161.55	164.60	3.05	3.05	100.00	3.00	98.36									
164.60	167.65	3.05	3.00	98.36	2.85	93.44									
167.65	170.70	3.05	2.95	96.72	2.65	86.89									
170.70	173.75	3.05	2.70	88.52	1.80	59.02									
173.75	176.80	3.05	2.95	96.72	2.65	86.89									
176.80	179.85	3.05	3.00	98.36	2.55	83.61									
179.85	182.90	3.05	2.95	96.72	2.55	83.61									
182.90	185.95	3.05	2.85	93.44	2.55	83.61									
185.95	189.00	3.05	3.00	98.36	2.85	93.44									
189.00	192.05	3.05	2.90	95.08	2.70	88.52									
192.05	195.10	3.05	2.80	91.80	2.65	86.89									
195.10	198.15	3.05	2.50	81.97	0.35	11.48									
198.15	201.20	3.05	2.20	72.13	0.50	16.39									

FULL ANALYTICAL REPORT

- Assay -

Hole Number **AD1-2011-011** Project: **ADDIE1** Project Number: **001**

Assay Report (part 1 of 0)

From (m)	To (m)	Length (m)	Sample #	Lab	Certificate #	Date of Certificate	Au (g/t)	Cu (ppm)	Pb (ppm)	Zn (ppm)	Ag (ppm)
4.65	6.00	1.35	95601	Acme Analytical			0.01	-	-	-	-
6.00	8.00	2.00	95602	Acme Analytical			0.01	-	-	-	-
8.00	10.00	2.00	95603	Acme Analytical			0.01	-	-	-	-
10.00	12.00	2.00	95604	Acme Analytical			0.01	-	-	-	-
12.00	14.00	2.00	95606	Acme Analytical			0.01	-	-	-	-
14.00	16.00	2.00	95607	Acme Analytical			0.01	-	-	-	-
16.00	18.00	2.00	95608	Acme Analytical			0.01	-	-	-	-
18.00	20.00	2.00	95609	Acme Analytical			0.01	-	-	-	-
20.00	22.00	2.00	95610	Acme Analytical			0.01	-	-	-	-
22.00	24.00	2.00	95611	Acme Analytical			0.01	-	-	-	-
24.00	26.00	2.00	95614	Acme Analytical			0.01	-	-	-	-
26.00	28.00	2.00	95615	Acme Analytical			0.01	-	-	-	-
28.00	30.00	2.00	95616	Acme Analytical			0.01	-	-	-	-
30.00	32.00	2.00	95617	Acme Analytical			0.01	-	-	-	-
32.00	34.00	2.00	95618	Acme Analytical			<0.01	-	-	-	-
34.00	36.00	2.00	95619	Acme Analytical			<0.01	-	-	-	-
36.00	38.00	2.00	95621	Acme Analytical			<0.01	-	-	-	-
38.00	40.00	2.00	95622	Acme Analytical			<0.01	-	-	-	-
40.00	42.00	2.00	95623	Acme Analytical			<0.01	-	-	-	-
42.00	44.00	2.00	95624	Acme Analytical			<0.01	-	-	-	-
44.00	46.00	2.00	95626	Acme Analytical			<0.01	-	-	-	-
46.00	48.00	2.00	95627	Acme Analytical			<0.01	-	-	-	-
48.00	50.00	2.00	95628	Acme Analytical			0.01	-	-	-	-
50.00	52.00	2.00	95629	Acme Analytical			0.02	-	-	-	-
52.00	54.00	2.00	95630	Acme Analytical			0.01	-	-	-	-
54.00	56.00	2.00	95631	Acme Analytical			<0.01	-	-	-	-
56.00	58.00	2.00	95634	Acme Analytical			0.01	-	-	-	-
58.00	60.00	2.00	95635	Acme Analytical			<0.01	-	-	-	-
60.00	62.00	2.00	95636	Acme Analytical			0.02	-	-	-	-
62.00	64.00	2.00	95637	Acme Analytical			0.02	-	-	-	-

FULL ANALYTICAL REPORT

- Assay -

Hole Number **AD1-2011-011** Project: **ADDIE1** Project Number: **001**

Assay Report (part 1 of 0)

From (m)	To (m)	Length (m)	Sample #	Lab	Certificate #	Date of Certificate	Au (g/t)	Cu (ppm)	Pb (ppm)	Zn (ppm)	Ag (ppm)
64.00	66.00	2.00	95638	Acme Analytical			0.02	-	-	-	-
66.00	68.00	2.00	95639	Acme Analytical			0.02	-	-	-	-
68.00	70.00	2.00	95641	Acme Analytical			0.05	-	-	-	-
70.00	72.00	2.00	95642	Acme Analytical			0.05	-	-	-	-
72.00	74.00	2.00	95643	Acme Analytical			0.04	-	-	-	-
74.00	76.00	2.00	95644	Acme Analytical			0.04	-	-	-	-
76.00	78.00	2.00	95646	Acme Analytical			0.03	-	-	-	-
78.00	80.00	2.00	95647	Acme Analytical			0.02	-	-	-	-
80.00	82.00	2.00	95648	Acme Analytical			0.02	-	-	-	-
82.00	84.00	2.00	95649	Acme Analytical			0.02	-	-	-	-
84.00	86.00	2.00	95650	Acme Analytical			0.02	-	-	-	-
86.00	88.00	2.00	97651	Acme Analytical			0.01	-	-	-	-
88.00	90.00	2.00	97654	Acme Analytical			<0.01	-	-	-	-
90.00	92.00	2.00	97655	Acme Analytical			<0.01	-	-	-	-
92.00	94.00	2.00	97656	Acme Analytical			<0.01	-	-	-	-
94.00	96.00	2.00	97657	Acme Analytical			0.01	-	-	-	-
96.00	98.00	2.00	97658	Acme Analytical			<0.01	-	-	-	-
98.00	100.00	2.00	97659	Acme Analytical			0.01	-	-	-	-
100.00	102.00	2.00	97661	Acme Analytical			0.01	-	-	-	-
102.00	104.00	2.00	97662	Acme Analytical			0.03	-	-	-	-
104.00	106.00	2.00	97663	Acme Analytical			0.03	-	-	-	-
106.00	108.00	2.00	97664	Acme Analytical			0.03	-	-	-	-
108.00	110.00	2.00	97666	Acme Analytical			0.06	-	-	-	-
110.00	112.00	2.00	97667	Acme Analytical			0.11	-	-	-	-
112.00	114.00	2.00	97668	Acme Analytical			0.12	-	-	-	-
114.00	116.00	2.00	97669	Acme Analytical			0.15	-	-	-	-
116.00	118.00	2.00	97670	Acme Analytical			0.06	-	-	-	-
118.00	120.00	2.00	97671	Acme Analytical			0.12	-	-	-	-
120.00	122.00	2.00	97674	Acme Analytical			0.09	-	-	-	-
122.00	124.00	2.00	97675	Acme Analytical			0.11	-	-	-	-

FULL ANALYTICAL REPORT

- Assay -

Hole Number **AD1-2011-011** Project: **ADDIE1** Project Number: **001**

Assay Report (part 1 of 0)

From (m)	To (m)	Length (m)	Sample #	Lab	Certificate #	Date of Certificate	Au (g/t)	Cu (ppm)	Pb (ppm)	Zn (ppm)	Ag (ppm)
124.00	126.00	2.00	97676	Acme Analytical			0.06	-	-	-	-
126.00	128.00	2.00	97677	Acme Analytical			0.04	-	-	-	-
128.00	130.00	2.00	97678	Acme Analytical			0.10	-	-	-	-
130.00	132.00	2.00	97679	Acme Analytical			0.11	-	-	-	-
132.00	134.00	2.00	97681	Acme Analytical			0.12	-	-	-	-
134.00	136.00	2.00	97682	Acme Analytical			0.14	-	-	-	-
136.00	138.00	2.00	97683	Acme Analytical			0.16	-	-	-	-
138.00	140.00	2.00	97684	Acme Analytical			0.13	-	-	-	-
140.00	142.00	2.00	97686	Acme Analytical			0.13	-	-	-	-
142.00	144.00	2.00	97687	Acme Analytical			0.16	-	-	-	-
144.00	146.00	2.00	97688	Acme Analytical			0.35	-	-	-	-
146.00	148.00	2.00	97689	Acme Analytical			0.21	-	-	-	-
148.00	150.00	2.00	97690	Acme Analytical			0.25	-	-	-	-
150.00	152.00	2.00	97691	Acme Analytical			0.15	-	-	-	-
152.00	154.00	2.00	97694	Acme Analytical			0.12	-	-	-	-
154.00	156.00	2.00	97695	Acme Analytical			0.11	-	-	-	-
156.00	158.00	2.00	97696	Acme Analytical			0.13	-	-	-	-
158.00	160.00	2.00	97697	Acme Analytical			0.15	-	-	-	-
160.00	162.00	2.00	97698	Acme Analytical			0.19	-	-	-	-
162.00	164.00	2.00	97699	Acme Analytical			0.19	-	-	-	-
164.00	166.00	2.00	97701	Acme Analytical			0.23	-	-	-	-
166.00	168.00	2.00	97702	Acme Analytical			0.15	-	-	-	-
168.00	170.00	2.00	97703	Acme Analytical			0.16	-	-	-	-
170.00	172.00	2.00	97704	Acme Analytical			0.17	-	-	-	-
172.00	174.00	2.00	97706	Acme Analytical			0.08	-	-	-	-
174.00	176.00	2.00	97707	Acme Analytical			0.20	-	-	-	-
176.00	178.00	2.00	97708	Acme Analytical			0.19	-	-	-	-
178.00	180.00	2.00	97709	Acme Analytical			0.19	-	-	-	-
180.00	182.00	2.00	97710	Acme Analytical			0.13	-	-	-	-
182.00	184.00	2.00	97711	Acme Analytical			0.09	-	-	-	-

FULL ANALYTICAL REPORT

- Assay -

Hole Number **AD1-2011-011** Project: **ADDIE1** Project Number: **001**

Assay Report (part 1 of 0)

From (m)	*To* (m)	*Length* (m)	*Sample #*	*Lab*	*Certificate #*	*Date of Certificate*	*Au* (g/t)	*Cu* (ppm)	*Pb* (ppm)	*Zn* (ppm)	*Ag* (ppm)
184.00	186.00	2.00	97714	Acme Analytical			0.20	-	-	-	-
186.00	188.00	2.00	97715	Acme Analytical			0.22	-	-	-	-
188.00	190.00	2.00	97716	Acme Analytical			0.19	-	-	-	-
190.00	192.00	2.00	97717	Acme Analytical			0.10	-	-	-	-
192.00	194.00	2.00	97718	Acme Analytical			0.17	-	-	-	-
194.00	196.00	2.00	97719	Acme Analytical			0.09	-	-	-	-
196.00	198.00	2.00	97721	Acme Analytical			0.14	-	-	-	-
198.00	200.00	2.00	97722	Acme Analytical			0.21	-	-	-	-
200.00	201.20	1.20	97723	Acme Analytical			0.28	-	-	-	-

FULL ANALYTICAL REPORT

- ICP -

Hole Number **AD1-2011-011** Project: **ADDIE1** Project Number: **001**

ICP Report (part 1 of 0)

From (m)	*To* (m)	*Length* (m)	*Sample #*	*Lab*	*Certificate #*	*Date of Certificate*
4.65	6.00	1.35	95601	Acme Analytical La		
6.00	8.00	2.00	95602	Acme Analytical La		
8.00	10.00	2.00	95603	Acme Analytical La		
10.00	12.00	2.00	95604	Acme Analytical La		
12.00	14.00	2.00	95606	Acme Analytical La		
14.00	16.00	2.00	95607	Acme Analytical La		
16.00	18.00	2.00	95608	Acme Analytical La		
18.00	20.00	2.00	95609	Acme Analytical La		
20.00	22.00	2.00	95610	Acme Analytical La		
22.00	24.00	2.00	95611	Acme Analytical La		
24.00	26.00	2.00	95614	Acme Analytical La		
26.00	28.00	2.00	95615	Acme Analytical La		
28.00	30.00	2.00	95616	Acme Analytical La		
30.00	32.00	2.00	95617	Acme Analytical La		
32.00	34.00	2.00	95618	Acme Analytical La		
34.00	36.00	2.00	95619	Acme Analytical La		
36.00	38.00	2.00	95621	Acme Analytical La		
38.00	40.00	2.00	95622	Acme Analytical La		
40.00	42.00	2.00	95623	Acme Analytical La		
42.00	44.00	2.00	95624	Acme Analytical La		
44.00	46.00	2.00	95626	Acme Analytical La		
46.00	48.00	2.00	95627	Acme Analytical La		
48.00	50.00	2.00	95628	Acme Analytical La		
50.00	52.00	2.00	95629	Acme Analytical La		
52.00	54.00	2.00	95630	Acme Analytical La		
54.00	56.00	2.00	95631	Acme Analytical La		
56.00	58.00	2.00	95634	Acme Analytical La		
58.00	60.00	2.00	95635	Acme Analytical La		
60.00	62.00	2.00	95636	Acme Analytical La		
62.00	64.00	2.00	95637	Acme Analytical La		

FULL ANALYTICAL REPORT

- ICP -

Hole Number **AD1-2011-011** Project: **ADDIE1** Project Number: **001**

ICP Report (part 1 of 0)

From (m)	*To* (m)	*Length* (m)	*Sample #*	*Lab*	*Certificate #*	*Date of Certificate*
64.00	66.00	2.00	95638	Acme Analytical La		
66.00	68.00	2.00	95639	Acme Analytical La		
68.00	70.00	2.00	95641	Acme Analytical La		
70.00	72.00	2.00	95642	Acme Analytical La		
72.00	74.00	2.00	95643	Acme Analytical La		
74.00	76.00	2.00	95644	Acme Analytical La		
76.00	78.00	2.00	95646	Acme Analytical La		
78.00	80.00	2.00	95647	Acme Analytical La		
80.00	82.00	2.00	95648	Acme Analytical La		
82.00	84.00	2.00	95649	Acme Analytical La		
84.00	86.00	2.00	95650	Acme Analytical La		
86.00	88.00	2.00	97651	Acme Analytical La		
88.00	90.00	2.00	97654	Acme Analytical La		
90.00	92.00	2.00	97655	Acme Analytical La		
92.00	94.00	2.00	97656	Acme Analytical La		
94.00	96.00	2.00	97657	Acme Analytical La		
96.00	98.00	2.00	97658	Acme Analytical La		
98.00	100.00	2.00	97659	Acme Analytical La		
100.00	102.00	2.00	97661	Acme Analytical La		
102.00	104.00	2.00	97662	Acme Analytical La		
104.00	106.00	2.00	97663	Acme Analytical La		
106.00	108.00	2.00	97664	Acme Analytical La		
108.00	110.00	2.00	97666	Acme Analytical La		
110.00	112.00	2.00	97667	Acme Analytical La		
112.00	114.00	2.00	97668	Acme Analytical La		
114.00	116.00	2.00	97669	Acme Analytical La		
116.00	118.00	2.00	97670	Acme Analytical La		
118.00	120.00	2.00	97671	Acme Analytical La		
120.00	122.00	2.00	97674	Acme Analytical La		
122.00	124.00	2.00	97675	Acme Analytical La		

FULL ANALYTICAL REPORT

- ICP -

Hole Number **AD1-2011-011** Project: **ADDIE1** Project Number: **001**

ICP Report (part 1 of 0)

From (m)	To (m)	Length (m)	Sample #	Lab	Certificate #	Date of Certificate
124.00	126.00	2.00	97676	Acme Analytical La		
126.00	128.00	2.00	97677	Acme Analytical La		
128.00	130.00	2.00	97678	Acme Analytical La		
130.00	132.00	2.00	97679	Acme Analytical La		
132.00	134.00	2.00	97681	Acme Analytical La		
134.00	136.00	2.00	97682	Acme Analytical La		
136.00	138.00	2.00	97683	Acme Analytical La		
138.00	140.00	2.00	97684	Acme Analytical La		
140.00	142.00	2.00	97686	Acme Analytical La		
142.00	144.00	2.00	97687	Acme Analytical La		
144.00	146.00	2.00	97688	Acme Analytical La		
146.00	148.00	2.00	97689	Acme Analytical La		
148.00	150.00	2.00	97690	Acme Analytical La		
150.00	152.00	2.00	97691	Acme Analytical La		
152.00	154.00	2.00	97694	Acme Analytical La		
154.00	156.00	2.00	97695	Acme Analytical La		
156.00	158.00	2.00	97696	Acme Analytical La		
158.00	160.00	2.00	97697	Acme Analytical La		
160.00	162.00	2.00	97698	Acme Analytical La		
162.00	164.00	2.00	97699	Acme Analytical La		
164.00	166.00	2.00	97701	Acme Analytical La		
166.00	168.00	2.00	97702	Acme Analytical La		
168.00	170.00	2.00	97703	Acme Analytical La		
170.00	172.00	2.00	97704	Acme Analytical La		
172.00	174.00	2.00	97706	Acme Analytical La		
174.00	176.00	2.00	97707	Acme Analytical La		
176.00	178.00	2.00	97708	Acme Analytical La		
178.00	180.00	2.00	97709	Acme Analytical La		
180.00	182.00	2.00	97710	Acme Analytical La		
182.00	184.00	2.00	97711	Acme Analytical La		

FULL ANALYTICAL REPORT

- ICP -

Hole Number **AD1-2011-011** Project: **ADDIE1** Project Number: **001**

ICP Report (part 1 of 0)

From (m)	*To* (m)	*Length* (m)	*Sample #*	*Lab*	*Certificate #*	*Date of Certificate*
184.00	186.00	2.00	97714	Acme Analytical La		
186.00	188.00	2.00	97715	Acme Analytical La		
188.00	190.00	2.00	97716	Acme Analytical La		
190.00	192.00	2.00	97717	Acme Analytical La		
192.00	194.00	2.00	97718	Acme Analytical La		
194.00	196.00	2.00	97719	Acme Analytical La		
196.00	198.00	2.00	97721	Acme Analytical La		
198.00	200.00	2.00	97722	Acme Analytical La		
200.00	201.20	1.20	97723	Acme Analytical La		

FULL ANALYTICAL REPORT

- Whole Rock -

Hole Number **AD1-2011-011** Project: **ADDIE1** Project Number: **001**

Whole Rock (part 1 of 1)

From (m)	To (m)	Length (m)	Sample #	Lab	Certificate #	Date of Certificate	Au (ppb)	Mo (ppm)	Cu (ppm)	Pb (ppm)	Zn (ppm)	Ag (ppm)	Ni (ppm)	Co (ppm)	As (ppm)	Th (ppm)	Sr (ppm)	Cd (ppm)	Sb (ppm)	Bi (ppm)	V (ppm)	Cr (ppm)	Ti (ppm)	B (ppm)	W (ppm)
4.65	6.00	1.35	95601	Acme Analytical La			1	7	71	4	97	0	25	13	93	1	80	2	0	<0	9	10	-	<1	<0
6.00	8.00	2.00	95602	Acme Analytical La			1	6	67	4	114	<0	81	19	121	1	116	1	0	<0	21	59	-	<1	0
8.00	10.00	2.00	95603	Acme Analytical La			2	1	74	4	78	<0	200	32	128	0	156	0	0	<0	88	300	-	<1	<0
10.00	12.00	2.00	95604	Acme Analytical La			2	1	87	4	71	0	214	35	119	0	148	0	<0	<0	108	345	-	<1	<0
12.00	14.00	2.00	95606	Acme Analytical La			1	1	73	5	121	<0	201	33	118	0	153	0	<0	<0	79	282	-	<1	<0
14.00	16.00	2.00	95607	Acme Analytical La			1	28	74	6	97	0	90	19	97	2	134	1	1	<0	23	52	-	<1	0
16.00	18.00	2.00	95608	Acme Analytical La			1	9	116	10	145	0	53	19	112	1	103	1	1	<0	17	9	-	2	<0
18.00	20.00	2.00	95609	Acme Analytical La			<1	15	123	14	182	0	54	14	146	3	83	3	1	0	13	4	-	1	0
20.00	22.00	2.00	95610	Acme Analytical La			1	5	87	11	113	0	40	19	116	1	120	1	0	<0	12	6	-	1	<0
22.00	24.00	2.00	95611	Acme Analytical La			<1	16	135	9	224	0	42	17	107	2	134	3	0	0	16	4	-	<1	<0
24.00	26.00	2.00	95614	Acme Analytical La			<1	19	75	13	199	0	38	17	135	1	133	2	1	0	15	3	-	<1	<0
26.00	28.00	2.00	95615	Acme Analytical La			<1	14	96	9	161	0	29	19	122	1	110	1	1	0	15	4	-	<1	0
28.00	30.00	2.00	95616	Acme Analytical La			1	1	86	8	101	0	24	19	109	1	95	0	0	<0	12	5	-	<1	<0
30.00	32.00	2.00	95617	Acme Analytical La			<1	1	77	5	87	<0	27	18	76	1	102	0	0	<0	14	6	-	1	<0
32.00	34.00	2.00	95618	Acme Analytical La			<1	16	121	5	168	0	32	14	107	2	103	2	0	<0	10	3	-	<1	<0
34.00	36.00	2.00	95619	Acme Analytical La			<1	8	119	14	189	0	47	18	132	2	125	2	0	0	10	5	-	<1	<0
36.00	38.00	2.00	95621	Acme Analytical La			1	11	75	20	176	0	46	18	160	2	121	2	0	0	10	4	-	<1	<0
38.00	40.00	2.00	95622	Acme Analytical La			2	18	98	8	169	0	35	15	117	2	116	2	0	0	14	4	-	<1	0
40.00	42.00	2.00	95623	Acme Analytical La			1	10	89	3	120	0	22	15	103	1	99	1	0	<0	11	3	-	1	<0
42.00	44.00	2.00	95624	Acme Analytical La			1	16	110	3	151	0	31	14	115	1	99	2	0	<0	12	3	-	<1	<0
44.00	46.00	2.00	95626	Acme Analytical La			<1	15	67	11	137	0	29	11	112	1	103	2	1	0	12	4	-	<1	<0
46.00	48.00	2.00	95627	Acme Analytical La			<1	19	46	17	153	0	33	12	92	2	116	2	1	0	10	3	-	1	0
48.00	50.00	2.00	95628	Acme Analytical La			<1	44	99	19	306	0	64	12	138	3	57	5	1	0	19	5	-	<1	0
50.00	52.00	2.00	95629	Acme Analytical La			<1	27	58	21	275	0	68	15	152	3	74	5	1	0	14	4	-	<1	0

FULL ANALYTICAL REPORT

- Whole Rock -

Hole Number **AD1-2011-011** Project: **ADDIE1** Project Number: **001**

Whole Rock (part 1 of 1)

From (m)	To (m)	Length (m)	Sample #	Lab	Certificate #	Date of Certificate	Au (ppb)	Mo (ppm)	Cu (ppm)	Pb (ppm)	Zn (ppm)	Ag (ppm)	Ni (ppm)	Co (ppm)	As (ppm)	Th (ppm)	Sr (ppm)	Cd (ppm)	Sb (ppm)	Bi (ppm)	V (ppm)	Cr (ppm)	Ti (ppm)	B (ppm)	W (ppm)
52.00	54.00	2.00	95630	Acme Analytical La			<1	10	90	10	211	0	104	26	123	2	104	2	1	<0	29	56	-	1	0
54.00	56.00	2.00	95631	Acme Analytical La			<1	23	150	13	186	0	89	19	174	2	95	3	1	0	20	30	-	2	0
56.00	58.00	2.00	95634	Acme Analytical La			1	24	72	26	134	0	69	17	188	2	115	3	2	0	11	4	-	1	0
58.00	60.00	2.00	95635	Acme Analytical La			1	17	77	13	153	0	108	23	166	2	121	2	1	0	28	66	-	2	0
60.00	62.00	2.00	95636	Acme Analytical La			<1	18	144	10	119	0	104	22	179	2	148	1	1	0	27	59	-	1	0
62.00	64.00	2.00	95637	Acme Analytical La			<1	15	138	8	121	0	123	24	165	1	204	1	1	0	27	55	-	1	0
64.00	66.00	2.00	95638	Acme Analytical La			<1	17	143	11	163	0	142	25	149	1	189	2	1	0	24	44	-	1	0
66.00	68.00	2.00	95639	Acme Analytical La			<1	20	78	16	214	0	60	15	129	2	146	5	1	0	11	5	-	2	0
68.00	70.00	2.00	95641	Acme Analytical La			<1	26	158	24	303	1	79	19	164	3	110	6	2	0	12	4	-	1	<0
70.00	72.00	2.00	95642	Acme Analytical La			<1	26	147	17	261	0	77	19	173	3	120	6	2	0	16	4	-	2	0
72.00	74.00	2.00	95643	Acme Analytical La			<1	25	103	14	209	0	68	17	125	3	113	4	2	0	20	5	-	2	0
74.00	76.00	2.00	95644	Acme Analytical La			<1	29	77	15	179	0	63	18	137	3	130	4	2	0	14	5	-	2	0
76.00	78.00	2.00	95646	Acme Analytical La			<1	22	134	13	114	0	120	25	227	2	162	2	1	0	18	26	-	2	0
78.00	80.00	2.00	95647	Acme Analytical La			<1	16	123	11	151	0	129	23	231	2	156	3	1	0	27	66	-	2	0
80.00	82.00	2.00	95648	Acme Analytical La			<1	6	53	5	139	<0	240	32	262	1	139	1	1	<0	53	196	-	1	0
82.00	84.00	2.00	95649	Acme Analytical La			<1	4	43	3	111	<0	294	37	319	1	110	0	0	<0	75	298	-	1	0
84.00	86.00	2.00	95650	Acme Analytical La			<1	5	91	2	97	<0	222	33	194	1	82	0	0	<0	71	268	-	<1	<0
86.00	88.00	2.00	97651	Acme Analytical La			<1	7	118	2	90	<0	235	35	222	1	99	0	0	<0	70	293	-	<1	0
88.00	90.00	2.00	97654	Acme Analytical La			<1	3	58	1	96	<0	320	40	226	1	80	<0	0	<0	100	431	-	<1	<0
90.00	92.00	2.00	97655	Acme Analytical La			<1	1	120	1	68	<0	243	35	200	0	88	0	0	<0	79	310	-	1	<0
92.00	94.00	2.00	97656	Acme Analytical La			<1	7	84	6	78	0	299	36	311	1	89	0	0	0	86	352	-	<1	<0
94.00	96.00	2.00	97657	Acme Analytical La			<1	1	91	1	70	<0	275	37	204	0	112	0	0	<0	120	406	-	<1	<0
96.00	98.00	2.00	97658	Acme Analytical La			<1	1	111	1	78	<0	211	31	197	0	93	0	0	<0	86	267	-	1	<0
98.00	100.00	2.00	97659	Acme Analytical La			<1	13	101	5	152	0	243	30	241	1	129	1	1	<0	61	251	-	<1	0
100.00	102.00	2.00	97661	Acme Analytical La			1	7	106	4	160	0	238	34	207	1	124	1	1	<0	78	301	-	<1	<0

FULL ANALYTICAL REPORT

- Whole Rock -

Hole Number **AD1-2011-011** Project: **ADDIE1** Project Number: **001**

Whole Rock (part 1 of 1)

From (m)	To (m)	Length (m)	Sample #	Lab	Certificate #	Date of Certificate	Au (ppb)	Mo (ppm)	Cu (ppm)	Pb (ppm)	Zn (ppm)	Ag (ppm)	Ni (ppm)	Co (ppm)	As (ppm)	Th (ppm)	Sr (ppm)	Cd (ppm)	Sb (ppm)	Bi (ppm)	V (ppm)	Cr (ppm)	Ti (ppm)	B (ppm)	W (ppm)
102.00	104.00	2.00	97662	Acme Analytical La			1	19	121	10	159	0	142	22	151	2	144	2	2	0	35	107	-	<1	0
104.00	106.00	2.00	97663	Acme Analytical La			<1	22	97	9	133	0	160	24	164	2	159	1	2	0	38	127	-	<1	0
106.00	108.00	2.00	97664	Acme Analytical La			<1	13	80	7	146	0	206	30	172	1	166	1	2	<0	54	226	-	1	0
108.00	110.00	2.00	97666	Acme Analytical La			<1	18	107	14	122	0	114	19	152	2	189	2	4	0	14	22	-	<1	0
110.00	112.00	2.00	97667	Acme Analytical La			<1	31	84	33	260	1	97	17	154	3	125	4	9	0	13	8	-	1	0
112.00	114.00	2.00	97668	Acme Analytical La			1	27	114	32	161	1	142	20	196	3	165	2	9	0	12	15	-	<1	<0
114.00	116.00	2.00	97669	Acme Analytical La			2	22	54	26	157	1	90	18	104	2	177	2	8	0	14	12	-	2	<0
116.00	118.00	2.00	97670	Acme Analytical La			2	26	49	17	110	0	50	13	60	2	127	2	4	0	10	6	-	<1	<0
118.00	120.00	2.00	97671	Acme Analytical La			1	26	84	28	165	1	75	15	93	3	94	2	8	0	10	6	-	1	<0
120.00	122.00	2.00	97674	Acme Analytical La			1	22	70	16	160	1	100	15	126	2	128	2	6	0	10	10	-	<1	<0
122.00	124.00	2.00	97675	Acme Analytical La			<1	32	100	26	228	1	76	15	94	3	111	3	8	0	13	6	-	2	<0
124.00	126.00	2.00	97676	Acme Analytical La			2	22	82	14	84	0	104	22	143	2	173	1	4	0	12	35	-	<1	0
126.00	128.00	2.00	97677	Acme Analytical La			7	48	72	13	76	0	48	20	58	2	70	1	2	0	10	4	-	1	<0
128.00	130.00	2.00	97678	Acme Analytical La			1	38	74	20	223	1	73	15	69	3	130	3	7	0	13	6	-	<1	0
130.00	132.00	2.00	97679	Acme Analytical La			<1	22	45	23	187	1	52	11	56	2	198	3	8	0	15	6	-	<1	0
132.00	134.00	2.00	97681	Acme Analytical La			<1	32	89	25	237	1	71	15	82	3	149	3	9	0	14	7	-	1	0
134.00	136.00	2.00	97682	Acme Analytical La			<1	29	77	28	238	1	79	16	87	3	126	3	10	0	14	7	-	1	0
136.00	138.00	2.00	97683	Acme Analytical La			<1	30	95	28	276	1	78	16	96	3	101	3	9	0	17	7	-	<1	0
138.00	140.00	2.00	97684	Acme Analytical La			<1	24	116	18	386	1	84	20	112	3	91	5	6	0	27	6	-	<1	0
140.00	142.00	2.00	97686	Acme Analytical La			2	21	99	20	281	1	71	16	91	3	88	3	7	0	17	4	-	<1	0
142.00	144.00	2.00	97687	Acme Analytical La			<1	34	94	33	256	1	65	14	82	3	92	3	9	0	12	4	-	<1	0
144.00	146.00	2.00	97688	Acme Analytical La			<1	44	88	52	245	3	67	15	102	3	85	3	13	0	10	4	-	<1	0
146.00	148.00	2.00	97689	Acme Analytical La			1	32	60	28	197	1	51	12	72	2	107	2	9	0	11	4	-	<1	0
148.00	150.00	2.00	97690	Acme Analytical La			2	36	61	36	188	2	50	12	80	3	89	2	11	0	12	5	-	2	0
150.00	152.00	2.00	97691	Acme Analytical La			1	30	70	25	229	1	70	14	89	3	116	3	9	0	16	5	-	<1	0

FULL ANALYTICAL REPORT
- Whole Rock -

Hole Number **AD1-2011-011** Project: **ADDIE1** Project Number: **001**

Whole Rock (part 1 of 1)

From (m)	To (m)	Length (m)	Sample #	Lab	Certificate #	Date of Certificate	Au (ppb)	Mo (ppm)	Cu (ppm)	Pb (ppm)	Zn (ppm)	Ag (ppm)	Ni (ppm)	Co (ppm)	As (ppm)	Th (ppm)	Sr (ppm)	Cd (ppm)	Sb (ppm)	Bi (ppm)	V (ppm)	Cr (ppm)	Ti (ppm)	B (ppm)	W (ppm)
152.00	154.00	2.00	97694	Acme Analytical La			<1	25	113	20	351	1	85	21	117	3	82	4	7	0	25	6	-	2	<0
154.00	156.00	2.00	97695	Acme Analytical La			2	25	123	21	336	1	80	19	121	3	89	4	6	0	25	6	-	2	0
156.00	158.00	2.00	97696	Acme Analytical La			<1	25	112	21	270	1	68	17	98	3	109	3	6	0	19	5	-	1	<0
158.00	160.00	2.00	97697	Acme Analytical La			2	26	123	31	335	1	93	20	125	3	110	4	8	0	25	6	-	2	<0
160.00	162.00	2.00	97698	Acme Analytical La			1	28	125	30	350	1	100	20	148	3	118	4	9	0	23	7	-	2	<0
162.00	164.00	2.00	97699	Acme Analytical La			1	29	98	32	361	1	95	20	123	3	151	4	10	0	25	6	-	1	0
164.00	166.00	2.00	97701	Acme Analytical La			1	22	92	35	321	1	89	16	107	3	129	4	11	0	22	12	-	2	<0
166.00	168.00	2.00	97702	Acme Analytical La			2	23	113	26	337	1	81	20	103	4	115	4	10	0	21	11	-	3	0
168.00	170.00	2.00	97703	Acme Analytical La			2	42	82	33	273	1	64	15	81	4	138	3	9	0	15	13	-	2	0
170.00	172.00	2.00	97704	Acme Analytical La			1	35	90	35	251	1	72	15	86	3	118	3	10	0	14	9	-	2	0
172.00	174.00	2.00	97706	Acme Analytical La			<1	30	77	20	215	1	51	12	59	3	121	3	6	0	10	6	-	1	0
174.00	176.00	2.00	97707	Acme Analytical La			1	30	60	37	183	1	55	11	80	3	109	2	13	0	13	8	-	2	0
176.00	178.00	2.00	97708	Acme Analytical La			1	27	120	29	308	1	93	19	118	4	118	4	12	0	23	9	-	2	0
178.00	180.00	2.00	97709	Acme Analytical La			1	30	138	38	325	1	86	18	123	4	118	5	12	0	19	12	-	2	0
180.00	182.00	2.00	97710	Acme Analytical La			1	29	115	26	266	1	68	16	97	4	144	4	8	0	20	11	-	3	0
182.00	184.00	2.00	97711	Acme Analytical La			<1	40	64	22	212	1	69	15	85	4	160	3	7	0	15	11	-	2	0
184.00	186.00	2.00	97714	Acme Analytical La			2	37	57	40	182	1	57	12	65	3	236	3	11	0	15	14	-	2	0
186.00	188.00	2.00	97715	Acme Analytical La			1	34	89	40	228	1	59	12	81	3	126	3	12	0	12	8	-	1	0
188.00	190.00	2.00	97716	Acme Analytical La			2	34	78	34	227	1	65	15	85	4	155	3	11	0	14	15	-	2	0
190.00	192.00	2.00	97717	Acme Analytical La			3	20	137	14	220	1	73	19	109	3	143	3	6	0	18	13	-	1	0
192.00	194.00	2.00	97718	Acme Analytical La			1	26	143	35	324	1	90	19	143	3	95	4	10	0	25	12	-	2	0
194.00	196.00	2.00	97719	Acme Analytical La			1	17	103	18	269	1	62	16	110	3	116	3	5	0	25	9	-	3	<0
196.00	198.00	2.00	97721	Acme Analytical La			1	30	95	31	276	1	66	16	88	3	92	3	9	0	21	12	-	1	<0
198.00	200.00	2.00	97722	Acme Analytical La			<1	33	140	43	331	1	82	16	126	3	79	4	12	0	19	10	-	2	0
200.00	201.20	1.20	97723	Acme Analytical La			1	42	155	54	332	2	73	15	124	3	90	4	14	0	15	9	-	2	0

FULL ANALYTICAL REPORT
- Whole Rock -

Hole Number **AD1-2011-011** Project: **ADDIE1** Project Number: **001**

Whole Rock (part 2 of 1)

From (m)	To (m)	Length (m)	Sample #	Lab	Certificate #	Date of Certificate	Hg (ppm)	Sc (ppm)	Tl (ppm)	S (%)	Ga (ppm)	Se (ppm)	Te (ppm)
4.65	6.00	1.35	95601	Acme Analytical La			<0	3	0	1.43	<1	3	<0
6.00	8.00	2.00	95602	Acme Analytical La			0	6	<0	0.79	1	2	<0
8.00	10.00	2.00	95603	Acme Analytical La			<0	14	<0	0.24	6	<1	<0
10.00	12.00	2.00	95604	Acme Analytical La			<0	16	<0	0.16	7	<1	<0
12.00	14.00	2.00	95606	Acme Analytical La			<0	12	<0	<0.05	6	<1	<0
14.00	16.00	2.00	95607	Acme Analytical La			0	6	<0	0.42	2	1	<0
16.00	18.00	2.00	95608	Acme Analytical La			0	5	0	1.38	<1	3	<0
18.00	20.00	2.00	95609	Acme Analytical La			0	2	<0	2.37	<1	5	<0
20.00	22.00	2.00	95610	Acme Analytical La			0	5	0	1.82	<1	5	<0
22.00	24.00	2.00	95611	Acme Analytical La			0	5	0	1.36	<1	3	<0
24.00	26.00	2.00	95614	Acme Analytical La			0	5	<0	2.05	<1	4	<0
26.00	28.00	2.00	95615	Acme Analytical La			0	5	0	1.79	<1	4	<0
28.00	30.00	2.00	95616	Acme Analytical La			0	6	<0	1.61	<1	4	<0
30.00	32.00	2.00	95617	Acme Analytical La			<0	5	<0	0.89	1	2	<0
32.00	34.00	2.00	95618	Acme Analytical La			0	3	<0	1.38	<1	4	<0
34.00	36.00	2.00	95619	Acme Analytical La			0	4	0	1.75	<1	3	<0
36.00	38.00	2.00	95621	Acme Analytical La			0	4	0	2.46	<1	5	<0
38.00	40.00	2.00	95622	Acme Analytical La			0	4	0	1.71	<1	4	<0
40.00	42.00	2.00	95623	Acme Analytical La			0	5	0	1.32	<1	2	<0
42.00	44.00	2.00	95624	Acme Analytical La			0	5	0	1.83	<1	4	<0
44.00	46.00	2.00	95626	Acme Analytical La			0	4	<0	2.80	<1	5	<0
46.00	48.00	2.00	95627	Acme Analytical La			0	3	0	2.40	<1	4	<0
48.00	50.00	2.00	95628	Acme Analytical La			0	2	0	2.68	<1	6	<0
50.00	52.00	2.00	95629	Acme Analytical La			0	2	0	3.18	<1	6	0
52.00	54.00	2.00	95630	Acme Analytical La			0	6	<0	2.18	2	4	<0

FULL ANALYTICAL REPORT
- Whole Rock -

Hole Number **AD1-2011-011** Project: **ADDIE1** Project Number: **001**

Whole Rock (part 2 of 1)

From (m)	To (m)	Length (m)	Sample #	Lab	Certificate #	Date of Certificate	Hg (ppm)	Sc (ppm)	Tl (ppm)	S (%)	Ga (ppm)	Se (ppm)	Te (ppm)
54.00	56.00	2.00	95631	Acme Analytical La			0	4	<0	3.22	1	5	<0
56.00	58.00	2.00	95634	Acme Analytical La			0	3	<0	3.75	<1	6	<0
58.00	60.00	2.00	95635	Acme Analytical La			0	5	<0	2.60	2	5	<0
60.00	62.00	2.00	95636	Acme Analytical La			0	5	<0	2.73	2	5	<0
62.00	64.00	2.00	95637	Acme Analytical La			0	6	<0	2.45	2	4	<0
64.00	66.00	2.00	95638	Acme Analytical La			0	6	<0	2.32	<1	4	<0
66.00	68.00	2.00	95639	Acme Analytical La			0	3	<0	3.47	<1	6	<0
68.00	70.00	2.00	95641	Acme Analytical La			0	3	0	4.38	<1	8	0
70.00	72.00	2.00	95642	Acme Analytical La			0	2	0	3.95	<1	7	<0
72.00	74.00	2.00	95643	Acme Analytical La			0	4	<0	3.49	<1	7	<0
74.00	76.00	2.00	95644	Acme Analytical La			0	4	<0	3.48	<1	4	<0
76.00	78.00	2.00	95646	Acme Analytical La			0	5	0	3.42	<1	5	<0
78.00	80.00	2.00	95647	Acme Analytical La			0	6	<0	2.62	1	5	<0
80.00	82.00	2.00	95648	Acme Analytical La			0	8	<0	0.61	3	2	<0
82.00	84.00	2.00	95649	Acme Analytical La			<0	8	<0	0.92	5	2	<0
84.00	86.00	2.00	95650	Acme Analytical La			<0	7	<0	0.67	6	1	<0
86.00	88.00	2.00	97651	Acme Analytical La			<0	7	<0	0.94	5	2	<0
88.00	90.00	2.00	97654	Acme Analytical La			<0	10	<0	0.43	7	1	<0
90.00	92.00	2.00	97655	Acme Analytical La			<0	9	<0	0.67	6	1	<0
92.00	94.00	2.00	97656	Acme Analytical La			<0	8	<0	1.13	6	2	<0
94.00	96.00	2.00	97657	Acme Analytical La			<0	15	<0	0.46	7	1	<0
96.00	98.00	2.00	97658	Acme Analytical La			<0	9	<0	0.68	6	2	<0
98.00	100.00	2.00	97659	Acme Analytical La			0	6	<0	2.11	4	4	<0
100.00	102.00	2.00	97661	Acme Analytical La			0	8	<0	1.92	6	3	<0
102.00	104.00	2.00	97662	Acme Analytical La			0	5	0	2.87	2	4	0

FULL ANALYTICAL REPORT
- Whole Rock -

Hole Number **AD1-2011-011** Project: **ADDIE1** Project Number: **001**

Whole Rock (part 2 of 1)

From (m)	To (m)	Length (m)	Sample #	Lab	Certificate #	Date of Certificate	Hg (ppm)	Sc (ppm)	Tl (ppm)	S (%)	Ga (ppm)	Se (ppm)	Te (ppm)
104.00	106.00	2.00	97663	Acme Analytical La			0	5	0	2.86	3	4	<0
106.00	108.00	2.00	97664	Acme Analytical La			0	6	<0	2.16	5	3	<0
108.00	110.00	2.00	97666	Acme Analytical La			0	4	0	3.07	<1	5	<0
110.00	112.00	2.00	97667	Acme Analytical La			0	3	0	4.34	<1	6	<0
112.00	114.00	2.00	97668	Acme Analytical La			0	3	1	3.51	<1	4	<0
114.00	116.00	2.00	97669	Acme Analytical La			0	4	0	3.36	<1	5	0
116.00	118.00	2.00	97670	Acme Analytical La			0	3	1	2.70	<1	4	<0
118.00	120.00	2.00	97671	Acme Analytical La			0	2	1	3.71	<1	5	<0
120.00	122.00	2.00	97674	Acme Analytical La			0	2	1	2.97	<1	5	0
122.00	124.00	2.00	97675	Acme Analytical La			0	2	1	4.05	<1	8	0
124.00	126.00	2.00	97676	Acme Analytical La			0	4	0	2.49	<1	3	<0
126.00	128.00	2.00	97677	Acme Analytical La			0	2	1	2.32	<1	1	<0
128.00	130.00	2.00	97678	Acme Analytical La			0	2	1	4.54	<1	7	<0
130.00	132.00	2.00	97679	Acme Analytical La			0	3	1	3.55	<1	6	<0
132.00	134.00	2.00	97681	Acme Analytical La			0	3	1	4.29	<1	5	<0
134.00	136.00	2.00	97682	Acme Analytical La			0	2	1	4.60	<1	6	<0
136.00	138.00	2.00	97683	Acme Analytical La			0	2	1	4.53	<1	7	<0
138.00	140.00	2.00	97684	Acme Analytical La			0	2	1	3.99	<1	12	0
140.00	142.00	2.00	97686	Acme Analytical La			0	2	1	3.81	<1	8	<0
142.00	144.00	2.00	97687	Acme Analytical La			0	2	0	4.71	<1	7	<0
144.00	146.00	2.00	97688	Acme Analytical La			0	1	1	5.77	<1	6	0
146.00	148.00	2.00	97689	Acme Analytical La			0	2	1	4.29	<1	5	<0
148.00	150.00	2.00	97690	Acme Analytical La			0	2	1	5.00	<1	5	0
150.00	152.00	2.00	97691	Acme Analytical La			0	2	1	3.79	<1	6	<0
152.00	154.00	2.00	97694	Acme Analytical La			0	2	1	4.15	<1	10	<0

FULL ANALYTICAL REPORT
- Whole Rock -

Hole Number **AD1-2011-011** Project: **ADDIE1** Project Number: **001**

Whole Rock (part 2 of 1)

From (m)	To (m)	Length (m)	Sample #	Lab	Certificate #	Date of Certificate	Hg (ppm)	Sc (ppm)	Tl (ppm)	S (%)	Ga (ppm)	Se (ppm)	Te (ppm)
154.00	156.00	2.00	97695	Acme Analytical La			0	2	0	3.89	<1	10	<0
156.00	158.00	2.00	97696	Acme Analytical La			0	2	1	3.59	<1	9	<0
158.00	160.00	2.00	97697	Acme Analytical La			0	2	1	4.42	<1	9	<0
160.00	162.00	2.00	97698	Acme Analytical La			0	2	1	4.65	<1	10	0
162.00	164.00	2.00	97699	Acme Analytical La			0	2	1	4.56	<1	10	0
164.00	166.00	2.00	97701	Acme Analytical La			0	2	1	4.32	<1	7	0
166.00	168.00	2.00	97702	Acme Analytical La			0	2	1	4.52	<1	8	<0
168.00	170.00	2.00	97703	Acme Analytical La			0	2	0	5.52	<1	7	0
170.00	172.00	2.00	97704	Acme Analytical La			0	2	1	4.76	<1	8	0
172.00	174.00	2.00	97706	Acme Analytical La			0	2	0	4.17	<1	6	<0
174.00	176.00	2.00	97707	Acme Analytical La			0	2	1	4.16	<1	5	<0
176.00	178.00	2.00	97708	Acme Analytical La			0	2	1	4.46	<1	9	0
178.00	180.00	2.00	97709	Acme Analytical La			0	2	1	4.67	<1	9	<0
180.00	182.00	2.00	97710	Acme Analytical La			0	3	1	4.44	<1	9	0
182.00	184.00	2.00	97711	Acme Analytical La			0	3	1	4.95	<1	7	<0
184.00	186.00	2.00	97714	Acme Analytical La			0	3	1	4.79	<1	6	<0
186.00	188.00	2.00	97715	Acme Analytical La			0	2	1	4.50	<1	5	0
188.00	190.00	2.00	97716	Acme Analytical La			0	3	1	4.08	<1	6	0
190.00	192.00	2.00	97717	Acme Analytical La			0	3	0	3.29	<1	7	<0
192.00	194.00	2.00	97718	Acme Analytical La			0	2	1	4.42	1	9	0
194.00	196.00	2.00	97719	Acme Analytical La			0	2	1	3.15	<1	8	<0
196.00	198.00	2.00	97721	Acme Analytical La			0	2	1	4.07	1	8	<0
198.00	200.00	2.00	97722	Acme Analytical La			0	2	1	4.93	1	7	0
200.00	201.20	1.20	97723	Acme Analytical La			0	2	1	5.58	<1	7	0

DRILL HOLE REPORT

Hole Number **AD1-2011-012** Project: **ADDIE1** Project Number: **001**

Drilling

Azimuth: 180
Dip: -60
Length: 201.2
Started: 13-Nov-11
Completed: 18-Nov-11
Logged: 14-Jan-12
Comment:

Casing

Length: 0
Pulled: yes
Capped: no
Cemented: no

Core

Dimension: HQ
Storage: Warehouse -
Section:
Hole Type DD

Location

Township:
Claim No.:
NTS:
Hole: SURFACE

Other

Logged by: Christopher Galbraith
Relog by:
Contractor:
Spotted by: Greg Davison
Surveyed:
Surveyed by:
Geophysics: None
Geophysic Contractor:
Left in hole:
Making water: no
Multi shot survey: yes

Coordinate - Gemcom

East: 611202
North: 5823568
Elev.: 1357

Coordinate - UTM

East: 611202
North: 5823568
Elev.: 1357
Zone: 10 **NAD:** WGS84

Deviation Tests

Distance	*Azimuth*	*Dip*	*Type*	*Good*	*Comments*
0.00	180.00	-60.00	C	☑	
12.00	181.60	-60.60	F	☑	
106.00	181.60	-61.40	F	☑	
200.00	183.60	-62.90	F	☑	

LITHOLOGY REPORT
- Summary -

Hole Number **AD1-2011-012** Project: **ADDIE1** Project Number: **001**

From (m)	*To* (m)	*Lithology*		
0.00	**9.10**	CAS		
9.10	**54.00**	ARG		
54.00	**87.75**	GWKE		
		Minor Interval:		
		63.35	63.87	ARG
		63.87	64.85	SLTSTN
		64.85	65.65	ARG
		68.05	68.40	ARG
87.75	**94.87**	ARG		
		Minor Interval:		
		91.56	91.69	QTZ
94.87	**97.20**	GWKE		
97.20	**98.80**	ARG		
98.80	**99.80**	GWKE		
99.80	**113.65**	ARG		
		Minor Interval:		
		104.20	105.45	GWKE
		107.00	107.65	GWKE
		109.70	110.90	GWKE
113.65	**115.70**	SLTSTN		

LITHOLOGY REPORT
- Summary -

Hole Number **AD1-2011-012** Project: **ADDIE1** Project Number: **001**

From (m)	*To* (m)	*Lithology*
115.70	**201.20**	ARG

Minor Interval:

121.65	122.00	SLTSTN
171.40	171.60	ARG

LITHOLOGY REPORT
- Detailed -

Hole Number **AD1-2011-012** Project: **ADDIE1** Project Number: **001**

From (m)	To (m)	Lithology	Sample #	From	To	Length	Au (g/t)	Cu (ppm)	Pb (ppm)	Zn (ppm)	Ag (ppm)
0.00	9.10	**CAS** ***Casing***									
9.10	54.00	**ARG** ***Argillite***	97724	20.00	22.00	2.00	0.14	-	-	-	-
			97726	22.00	24.00	2.00	0.15	-	-	-	-
			97727	24.00	26.00	2.00	0.14	-	-	-	-
			97728	26.00	28.00	2.00	0.14	-	-	-	-
			97729	28.00	30.00	2.00	0.13	-	-	-	-
			97730	30.00	32.00	2.00	0.16	-	-	-	-
			97731	32.00	34.00	2.00	0.13	-	-	-	-
			97734	34.00	36.00	2.00	0.16	-	-	-	-
			97735	36.00	38.00	2.00	0.11	-	-	-	-
			97736	38.00	40.00	2.00	0.14	-	-	-	-
			97737	40.00	42.00	2.00	0.12	-	-	-	-
			97738	42.00	44.00	2.00	0.15	-	-	-	-
			97739	44.00	46.00	2.00	0.16	-	-	-	-
			97741	46.00	48.00	2.00	0.10	-	-	-	-
			97742	48.00	50.00	2.00	0.05	-	-	-	-
			97743	50.00	52.00	2.00	0.01	-	-	-	-
			97744	52.00	54.00	2.00	0.01	-	-	-	-

Black & white banded & qtz veined graphitic argillite. ~25-30% qtz veins, isoclinally folded & locally chevron folded throughout; fol'n commonly 40 deg tca, locally // tca to 60 deg tca. // tca @ 22.50m & 36.80m. Up to 10% qtz clasts/porphyroclasts generally aligned with fol'n; some clasts appear to be more siltstone-like than straight quartz (i.e., gritty). Where veins are more concentrated they often have a stacked appearance - possible evidence of extensional slippage. Generally 3-4% pyrite throughout, finely disseminated and in veins & clots.
Unit is highly broken & locally gouged throughout (over 10-100cm intervals). Black clay in gouged sections. >50% core loss in top 12m of interval (sand?) - ~5.25-6m recovered. Bottom 20cm of interval gouged & clay.

Alteration Maj:	***Type/Style/Intensity***	***Comment***
9.10 - 53.80	Qtz VN M	
9.10 - 53.80	GRPH P M	
53.80 - 54.00	CL P S	

Mineralization Maj. :	***Type/Style/%Mineral***	***Comment***
9.10 - 54.00	PY VN 3	
9.10 - 54.00	PY DIS 4	

Structure Maj.:	***Type/Core Angle***	***Comment***
9.10 - 22.00	FOL 40	

LITHOLOGY REPORT
- Detailed -

Hole Number **AD1-2011-012** Project: **ADDIE1** Project Number: **001**

From (m)	To (m)	Lithology
54.00	87.75	**GWKE** ***greywacke***

Multiple types of greywacke packages ranging from crystalline feldspathic to clastic to banded/folded. Sporadic argillite lenses throughout ranging from 15cm to 1m wide. Commonly up to 2% pyrite in euhedral cubes up to 1cm in size.
54.00-54.45m: crystalline feldspathic wacke/tuff, grey to yellowish buff in colour mottled with 1-2mm fsp phenocrysts (porphyroblasts?). Minor isoclinally folded qtz veins.
54.00-56.90m: transitional siltstone-wacke with ~10% graphitic argillite. Fol'n/bedding 40-45 deg tca. Where most silty, 3-5cm thick packages are stacked, separated by grey f.g. clay/mud (chloritized)
56.90-63.35m: fragmental wacke/volcaniclastic consisting of grey fine sandy feldspathic matrix (with lesser quartz) and 30-50% yellow-hued clasts up to 5cm in size; clasts are fractured & brecciated and sub-angular to sub-rounded. Matrix is generally moderately silicified. This sub-unit is also fairly broken up. Moderate clay alt'n on frac faces. Gouged & entirely clay @ 57.60-57.90m, with blue-green coloured clay (Cu impurities?). Yellow alt'n on clasts is probably Fe-carbonate (i.e., siderite?) - or the clasts are Fe-carbonate crystals / aggregates.
65.65-87.75m: Variably crystalline to fragmental pale to medium grey feldspathic greywacke/tuff - or possibly intermediate dyke. Sub-massive to weakly defined fol'n @ 40-45 deg tca throughout. Sporadic 0.5-1.5cm py cubes. Where more clastic in appearance, fragments are aligned with apparent fol'n, also fractured normal to alignments.

Alteration Maj:	*Type/Style/Intensity*	*Comment*
54.00 - 56.90	GRPH B M	

Mineralization Maj. :	*Type/Style/%Mineral*	*Comment*
54.00 - 87.75	PY MG 2	

Minor Interval:

63.35 63.87 ARG *Argillite*

black graphitic argillite, 15-20% qtz veins, highly fractured & qtz infilled, qtz veins in many orientations and frequently cross-cutting (i.e., stockwerk)

Minor Interval:

63.87 64.85 SLTSTN *Siltstone*

Pale grey siltstone, weakly to moderately silicified. 3-4% py cubes 1-2mm in size, minor oxide-alt'n.

Sample #	From	To	Length	Au (g/t)	Cu (ppm)	Pb (ppm)	Zn (ppm)	Ag (ppm)
97746	54.00	56.00	2.00	<0.01	-	-	-	-
97747	56.00	58.00	2.00	0.01	-	-	-	-
97748	58.00	60.00	2.00	0.02	-	-	-	-
97749	60.00	62.00	2.00	0.01	-	-	-	-
97750	62.00	64.00	2.00	0.01	-	-	-	-
97751	64.00	66.00	2.00	0.01	-	-	-	-
97754	66.00	68.00	2.00	0.01	-	-	-	-
97755	68.00	70.00	2.00	0.01	-	-	-	-
97756	70.00	72.00	2.00	<0.01	-	-	-	-
97757	72.00	74.00	2.00	0.01	-	-	-	-
97758	74.00	76.00	2.00	0.01	-	-	-	-
97759	76.00	78.00	2.00	<0.01	-	-	-	-
97761	78.00	80.00	2.00	0.01	-	-	-	-
97762	80.00	82.00	2.00	<0.01	-	-	-	-
97763	82.00	84.00	2.00	0.01	-	-	-	-
97764	84.00	86.00	2.00	0.01	-	-	-	-
97766	86.00	88.00	2.00	<0.01	-	-	-	-

LITHOLOGY REPORT
- Detailed -

Hole Number **AD1-2011-012** Project: **ADDIE1** Project Number: **001**

From (m)	To (m)	Lithology	Sample #	From	To	Length	Au (g/t)	Cu (ppm)	Pb (ppm)	Zn (ppm)	Ag (ppm)
		Minor Interval: 64.85 65.65 ARG *Argillite* black argillite, stockwerk veined & several later milky white qtz veins up to 1cm thick & 45 deg tca.									
		Minor Interval: 68.05 68.40 ARG *Argillite* Black gouged argillite fol'n 40 deg tca.									
87.75	94.87	**ARG** ***Argillite*** Black graphitic argillite as above with silty sections. ~25% of interval fractured & broken, rubbly. En echelon fractures filled w/ milky white qtz @ 92.33-92.48, 70 deg tca & 1-2mm thick. ~50% greywacke @ 92.00-93.20m. Disseminated & clotty f.g. py from top to 93.95m, large cubes and blobby aggregates @ 93.95-end.	97767	88.00	90.00	2.00	0.02	-	-	-	-
			97768	90.00	92.00	2.00	0.01	-	-	-	-
			97769	92.00	94.00	2.00	0.01	-	-	-	-
		Minor Interval: 91.56 91.69 QTZ *Quartz Vein* Broken white wtz vein, LC 35 deg tca									
94.87	97.20	**GWKE** ***greywacke*** Medium to greenish grey c.g. crystalline greywacke/tuff, or possibly intermediate dyke. Weakly chloritized groundmass (matrix) w/ euhedral tabular creamy white fsp phenos 1-2mm in size. 2-3% py cubes scattered throughout 0.5-1.5cm in size. Very sharp upper & lower contacts: UC 40 deg tca, LC 65 deg tca; minor bleeding of argillite into LC - otherwise cts sharp, appear intrusive although no chill margins. Qtz veins @ 95.30 (35 deg tca), @ 96.95 (35 deg tca), & 97.15 (30 deg tca, opposite the last one).	97770	94.00	96.00	2.00	0.01	-	-	-	-
			97771	96.00	98.00	2.00	0.01	-	-	-	-

LITHOLOGY REPORT
- Detailed -

Hole Number **AD1-2011-012** Project: **ADDIE1** Project Number: **001**

From (m)	To (m)	Lithology	Sample #	From	To	Length	Au (g/t)	Cu (ppm)	Pb (ppm)	Zn (ppm)	Ag (ppm)
97.20	98.80	**ARG** ***Argillite*** As previously described. <10% qtz veins, highly graphitic. ~5% vein & clotty pyrite. Bottom 45cm of interval broken, gouged.									
98.80	99.80	**GWKE** ***greywacke*** Pale grey, medium grained & mottled with creamy-white fsp clasts/phenos (or phenoclasts in tuff?) as previously described. Cts sharp, although broken.; LC appears 75 deg tca, UC also possibly @ high angle tca. Several thin chlorite veins sub-// tca.	97774	98.00	100.00	2.00	0.01	-	-	-	-
99.80	113.65	**ARG** ***Argillite*** As above. Up to 10% thin qtz veins locally over 2-3m; veins typically trend 45-60 deg tca. Generally 5% pyrite finely disseminated and in veins & clots more or less throughout, although locally pyrite is only present in trace amounts. Tension gashes filled w/ qtz @ 108.20-108.25, aligned @ 5 deg tca (not quite // tca). Slickensides on frac faces @ 109.50, ~90 deg to long axis of core (i.e., // to cross section of core).	97775	100.00	102.00	2.00	0.05	-	-	-	-
			97776	102.00	104.00	2.00	0.03	-	-	-	-
			97777	104.00	106.00	2.00	0.01	-	-	-	-
			97778	106.00	108.00	2.00	0.02	-	-	-	-
			97779	108.00	110.00	2.00	0.01	-	-	-	-
			97781	110.00	112.00	2.00	0.01	-	-	-	-
			97782	112.00	114.00	2.00	0.04	-	-	-	-
		Minor Interval: 104.20 105.45 GWKE *greywacke* Lesser greywacke packages (UC 60 deg tca, LC 75 deg tca)									

LITHOLOGY REPORT
- Detailed -

Hole Number **AD1-2011-012** Project: **ADDIE1** Project Number: **001**

From (m)	To (m)	Lithology	Sample #	From	To	Length	Au (g/t)	Cu (ppm)	Pb (ppm)	Zn (ppm)	Ag (ppm)
		Minor Interval: 107.00 107.65 GWKE *greywacke* (UC broken, LC 75 deg tca)									
		Minor Interval: 109.70 110.90 GWKE *greywacke* (UC 45 deg tca, LC broken & largely gradational)									
113.65	115.70	**SLTSTN** ***Siltstone*** Grey & blotched w/ black "dirty" siltstone; i.e., mixed w/ ~15-20% wispy argillite. ~60-70% of interval broken w/ clay alt'n on frac faces. Minor creamy white fsp phenos in top 30cm of interval - transitional siltstone-greywacke-tuff? Argillite wisps generally 1-2mm thick, 45 deg tca @ 115.35, 75 deg tca @ 115.40-115.60m.	97783	114.00	116.00	2.00	0.05	-	-	-	-
115.70	201.20	**ARG** ***Argillite*** Black & white banded argillite as previously described. ~30-40% qtz veins throughout although locally <10%. Orientations range from well banded @ 45 deg tca (locally as low as 20 deg tca) to highly contorted, isoclinally folded, anastamosing. Most of interval also includes clotty or clastic qtz, tapered & aligned w/ fol'n, some augen-like (Note, highlighted @ 127.10, 128.50 & 129.60-129.90; but they are present more or less throughout full interval). Generally 2-3% py, mostly finely disseminated. Locally gouged. Finely laminated silty argillic section @ 151.45-151.65m, laminations 40 deg tca; cross cutting qtz vein 40 deg tca opposite. Slickensides @ 153.00, ~30-35 deg to long axis of core & slightly curved; more @ 160.85m, 45 deg to long axis. Banding/veins ~80 deg tca @ 155.70, // tca @ 162.45-162.70m Greywacke clasts several cm's long x 1-2cm thick (greywacke slabs?, tectonoclasts in ductile/slumping argillite?) @ 169.10-169.45m. Fol'n near // tca @ 173.90; en echelon fracs/tension gashes @ 174.25m, ~15 deg tca. Fol'n 45 deg tca @ 184.00m, // tca @ 184.90m, 45 deg tca @ 185.20m, // tca @ 185.35m; predominantly // tca @ 195.70-197.20m.	97784	116.00	118.00	2.00	0.14	-	-	-	-
			97786	118.00	120.00	2.00	0.18	-	-	-	-
			97787	120.00	122.00	2.00	0.10	-	-	-	-
			97788	122.00	124.00	2.00	0.08	-	-	-	-
			97789	124.00	126.00	2.00	0.12	-	-	-	-
			97790	126.00	128.00	2.00	0.15	-	-	-	-
			97791	128.00	130.00	2.00	0.16	-	-	-	-
			97794	130.00	132.00	2.00	0.17	-	-	-	-
			97795	132.00	134.00	2.00	0.28	-	-	-	-
			97796	134.00	136.00	2.00	0.16	-	-	-	-
			97797	136.00	138.00	2.00	0.16	-	-	-	-
			97798	138.00	140.00	2.00	0.15	-	-	-	-

LITHOLOGY REPORT
- Detailed -

Hole Number **AD1-2011-012** Project: **ADDIE1** Project Number: **001**

From (m)	To (m)	Lithology
		Minor Interval:
121.65	122.00	SLTSTN *Siltstone* Silty section, laminated/bedded @ 45 deg tca, tension gashes/fractures normal to bedding, ~5-10 deg tca.
		Minor Interval:
171.40	171.60	ARG *Argillite* Weakly silicified section @ 171.40-171.60m, thin tension gashes near // tca.

Alteration Min:	Type/Style/Intensity	Comment
171.40 - 171.60	SILI P W	

Sample #	From	To	Length	Au (g/t)	Cu (ppm)	Pb (ppm)	Zn (ppm)	Ag (ppm)
97799	140.00	142.00	2.00	0.16	-	-	-	-
97801	142.00	144.00	2.00	0.15	-	-	-	-
97802	144.00	146.00	2.00	0.11	-	-	-	-
97803	146.00	148.00	2.00	0.14	-	-	-	-
97804	148.00	150.00	2.00	0.12	-	-	-	-
97806	150.00	152.00	2.00	0.10	-	-	-	-
97807	152.00	154.00	2.00	0.18	-	-	-	-
97808	154.00	156.00	2.00	0.09	-	-	-	-
97809	156.00	158.00	2.00	0.11	-	-	-	-
97810	158.00	160.00	2.00	0.12	-	-	-	-
97811	160.00	162.00	2.00	0.12	-	-	-	-
97814	162.00	164.00	2.00	0.08	-	-	-	-
97815	164.00	166.00	2.00	0.12	-	-	-	-
97816	166.00	168.00	2.00	0.11	-	-	-	-
97817	168.00	170.00	2.00	0.05	-	-	-	-
97818	170.00	172.00	2.00	0.04	-	-	-	-
97819	172.00	174.00	2.00	0.07	-	-	-	-
97821	174.00	176.00	2.00	0.06	-	-	-	-
97822	176.00	178.00	2.00	0.08	-	-	-	-
97823	178.00	180.00	2.00	0.12	-	-	-	-
97824	180.00	182.00	2.00	0.10	-	-	-	-
97826	182.00	184.00	2.00	0.09	-	-	-	-
97827	184.00	186.00	2.00	0.10	-	-	-	-
97828	186.00	188.00	2.00	0.11	-	-	-	-
97829	188.00	190.00	2.00	0.10	-	-	-	-
97830	190.00	192.00	2.00	0.12	-	-	-	-
97831	192.00	194.00	2.00	0.10	-	-	-	-

LITHOLOGY REPORT
- Detailed -

Hole Number **AD1-2011-012** Project: **ADDIE1** Project Number: **001**

From (m)	To (m)	Lithology	Sample #	From	To	Length	Au (g/t)	Cu (ppm)	Pb (ppm)	Zn (ppm)	Ag (ppm)
			97834	194.00	196.00	2.00	0.08	-	-	-	-
			97835	196.00	198.00	2.00	0.10	-	-	-	-
			97836	198.00	200.00	2.00	0.08	-	-	-	-
			97837	200.00	201.20	1.20	0.05	-	-	-	-

GEOTECHNICAL DRILLHOLE REPORT SHEET

Project:	**ADDIE1**	Logged by:	**Christopher Galbraith**	Hole Number:	**AD1-2011-012**	Azimuth:	**180**
Location:	**Warehouse - Pat Aldridge**	Logged date:	**14/01/2012**	Core Size:	**HQ**	Inclination:	**-60**

INTERVAL			RECOVERY		RQD			No.	Typ.	JOINT CONDITION					Geological Description - Rock Type,
FROM	TO	LENGTH	m	%	m	%	HARD	Joints	Joint	PERSIS	APER	ROUGH	INFILL	WTHR	Colour, Texture, Alteration, Structure
9.15	12.20	3.05	0.20	6.56	0.00	0.00									
12.20	15.25	3.05	0.80	26.23	0.00	0.00									
15.25	18.30	3.05	0.10	3.28	0.00	0.00									
18.30	21.35	3.05	1.90	62.30	0.20	6.56									
21.35	24.40	3.05	2.05	67.21	0.45	14.75									
24.40	27.45	3.05	0.95	31.15	0.00	0.00									
27.45	30.50	3.05	1.85	60.66	0.50	16.39									
30.50	33.55	3.05	1.90	62.30	0.80	26.23									
33.55	36.60	3.05	1.70	55.74	0.50	16.39									
36.60	39.65	3.05	2.25	73.77	1.05	34.43									
39.65	42.70	3.05	2.20	72.13	0.30	9.84									
42.70	45.75	3.05	2.05	67.21	0.15	4.92									
45.75	48.80	3.05	2.10	68.85	0.20	6.56									
48.80	51.80	3.00	1.50	50.00	0.10	3.33									
51.80	54.85	3.05	2.20	72.13	0.80	26.23									
54.85	57.90	3.05	2.55	83.61	1.40	45.90									
57.90	60.95	3.05	2.50	81.97	0.35	11.48									
60.95	64.00	3.05	2.35	77.05	0.80	26.23									
64.00	67.05	3.05	2.10	68.85	1.45	47.54									
67.05	70.10	3.05	2.00	65.57	0.60	19.67									
70.10	73.15	3.05	2.70	88.52	2.00	65.57									
73.15	76.20	3.05	2.50	81.97	1.10	36.07									
76.20	79.25	3.05	2.35	77.05	1.20	39.34									
79.25	82.30	3.05	2.50	81.97	1.40	45.90									
82.30	85.35	3.05	2.35	77.05	1.45	47.54									

GEOTECHNICAL DRILLHOLE REPORT SHEET

Project:	**ADDIE1**	Logged by:	**Christopher Galbraith**	Hole Number:	**AD1-2011-012**	Azimuth:	**180**
Location:	**Warehouse - Pat Aldridge**	Logged date:	**14/01/2012**	Core Size:	**HQ**	Inclination:	**-60**

INTERVAL			RECOVERY		RQD			No. Joints	Typ. Joint	JOINT CONDITION					Geological Description - Rock Type, Colour, Texture, Alteration, Structure
FROM	TO	LENGTH	m	%	m	%	HARD			PERSIS	APER	ROUGH	INFILL	WTHR	
85.35	88.40	3.05	2.75	90.16	1.55	50.82									
88.40	91.45	3.05	2.15	70.49	0.40	13.11									
91.45	94.50	3.05	2.10	68.85	0.85	27.87									
94.50	97.55	3.05	2.95	96.72	2.95	96.72									
97.55	100.60	3.05	2.80	91.80	2.20	72.13									
100.60	103.65	3.05	3.05	100.00	2.85	93.44									
103.65	106.70	3.05	2.65	86.89	1.30	42.62									
106.70	109.75	3.05	2.85	93.44	1.65	54.10									
109.75	112.80	3.05	2.40	78.69	1.00	32.79									
112.80	115.85	3.05	2.50	81.97	1.55	50.82									
115.85	118.90	3.05	3.00	98.36	2.40	78.69									
118.90	121.95	3.05	2.75	90.16	1.50	49.18									
121.95	125.00	3.05	2.95	96.72	2.50	81.97									
125.00	128.05	3.05	3.00	98.36	2.85	93.44									
128.05	131.10	3.05	3.00	98.36	2.70	88.52									
131.10	134.15	3.05	3.00	98.36	2.80	91.80									
134.15	137.20	3.05	3.00	98.36	2.90	95.08									
137.20	140.25	3.05	3.05	100.00	2.65	86.89									
140.25	143.30	3.05	2.90	95.08	2.90	95.08									
143.30	146.35	3.05	3.05	100.00	2.65	86.89									
146.35	149.40	3.05	2.95	96.72	2.45	80.33									
149.40	152.40	3.00	2.65	88.33	1.80	60.00									
152.40	155.45	3.05	2.75	90.16	1.30	42.62									
155.45	158.50	3.05	2.40	78.69	1.10	36.07									
158.50	161.55	3.05	2.95	96.72	2.75	90.16									

GEOTECHNICAL DRILLHOLE REPORT SHEET

Project:	**ADDIE1**	Logged by:	**Christopher Galbraith**	Hole Number:	**AD1-2011-012**	Azimuth:	**180**
Location:	**Warehouse - Pat Aldridge**	Logged date:	**14/01/2012**	Core Size:	**HQ**	Inclination:	**-60**

INTERVAL			RECOVERY		RQD			No. Joints	Typ. Joint	JOINT CONDITION					Geological Description - Rock Type, Colour, Texture, Alteration, Structure
FROM	TO	LENGTH	m	%	m	%	HARD			PERSIS	APER	ROUGH	INFILL	WTHR	
161.55	164.60	3.05	2.90	95.08	2.50	81.97									
164.60	167.65	3.05	2.85	93.44	2.00	65.57									
167.65	170.70	3.05	3.05	100.00	2.25	73.77									
170.70	173.75	3.05	2.85	93.44	1.60	52.46									
173.75	176.80	3.05	2.70	88.52	1.40	45.90									
176.80	179.85	3.05	2.85	93.44	1.15	37.70									
179.85	182.90	3.05	2.20	72.13	0.50	16.39									
182.90	185.95	3.05	2.75	90.16	1.10	36.07									
185.95	189.00	3.05	2.55	83.61	0.85	27.87									
189.00	192.05	3.05	2.55	83.61	0.90	29.51									
192.05	195.10	3.05	2.35	77.05	0.50	16.39									
195.10	198.15	3.05	2.80	91.80	1.75	57.38									
198.15	201.20	3.05	2.55	83.61	1.15	37.70									

FULL ANALYTICAL REPORT

- Assay -

Hole Number **AD1-2011-012** Project: **ADDIE1** Project Number: **001**

Assay Report (part 1 of 0)

From (m)	To (m)	Length (m)	Sample #	Lab	Certificate #	Date of Certificate	Au (g/t)	Cu (ppm)	Pb (ppm)	Zn (ppm)	Ag (ppm)
20.00	22.00	2.00	97724	Acme Analytical			0.14	-	-	-	-
22.00	24.00	2.00	97726	Acme Analytical			0.15	-	-	-	-
24.00	26.00	2.00	97727	Acme Analytical			0.14	-	-	-	-
26.00	28.00	2.00	97728	Acme Analytical			0.14	-	-	-	-
28.00	30.00	2.00	97729	Acme Analytical			0.13	-	-	-	-
30.00	32.00	2.00	97730	Acme Analytical			0.16	-	-	-	-
32.00	34.00	2.00	97731	Acme Analytical			0.13	-	-	-	-
34.00	36.00	2.00	97734	Acme Analytical			0.16	-	-	-	-
36.00	38.00	2.00	97735	Acme Analytical			0.11	-	-	-	-
38.00	40.00	2.00	97736	Acme Analytical			0.14	-	-	-	-
40.00	42.00	2.00	97737	Acme Analytical			0.12	-	-	-	-
42.00	44.00	2.00	97738	Acme Analytical			0.15	-	-	-	-
44.00	46.00	2.00	97739	Acme Analytical			0.16	-	-	-	-
46.00	48.00	2.00	97741	Acme Analytical			0.10	-	-	-	-
48.00	50.00	2.00	97742	Acme Analytical			0.05	-	-	-	-
50.00	52.00	2.00	97743	Acme Analytical			0.01	-	-	-	-
52.00	54.00	2.00	97744	Acme Analytical			0.01	-	-	-	-
54.00	56.00	2.00	97746	Acme Analytical			<0.01	-	-	-	-
56.00	58.00	2.00	97747	Acme Analytical			0.01	-	-	-	-
58.00	60.00	2.00	97748	Acme Analytical			0.02	-	-	-	-
60.00	62.00	2.00	97749	Acme Analytical			0.01	-	-	-	-
62.00	64.00	2.00	97750	Acme Analytical			0.01	-	-	-	-
64.00	66.00	2.00	97751	Acme Analytical			0.01	-	-	-	-
66.00	68.00	2.00	97754	Acme Analytical			0.01	-	-	-	-
68.00	70.00	2.00	97755	Acme Analytical			0.01	-	-	-	-
70.00	72.00	2.00	97756	Acme Analytical			<0.01	-	-	-	-
72.00	74.00	2.00	97757	Acme Analytical			0.01	-	-	-	-
74.00	76.00	2.00	97758	Acme Analytical			0.01	-	-	-	-
76.00	78.00	2.00	97759	Acme Analytical			<0.01	-	-	-	-
78.00	80.00	2.00	97761	Acme Analytical			0.01	-	-	-	-

FULL ANALYTICAL REPORT

- Assay -

Hole Number **AD1-2011-012** Project: **ADDIE1** Project Number: **001**

Assay Report (part 1 of 0)

From (m)	To (m)	Length (m)	Sample #	Lab	Certificate #	Date of Certificate	Au (g/t)	Cu (ppm)	Pb (ppm)	Zn (ppm)	Ag (ppm)
80.00	82.00	2.00	97762	Acme Analytical			<0.01	-	-	-	-
82.00	84.00	2.00	97763	Acme Analytical			0.01	-	-	-	-
84.00	86.00	2.00	97764	Acme Analytical			0.01	-	-	-	-
86.00	88.00	2.00	97766	Acme Analytical			<0.01	-	-	-	-
88.00	90.00	2.00	97767	Acme Analytical			0.02	-	-	-	-
90.00	92.00	2.00	97768	Acme Analytical			0.01	-	-	-	-
92.00	94.00	2.00	97769	Acme Analytical			0.01	-	-	-	-
94.00	96.00	2.00	97770	Acme Analytical			0.01	-	-	-	-
96.00	98.00	2.00	97771	Acme Analytical			0.01	-	-	-	-
98.00	100.00	2.00	97774	Acme Analytical			0.01	-	-	-	-
100.00	102.00	2.00	97775	Acme Analytical			0.05	-	-	-	-
102.00	104.00	2.00	97776	Acme Analytical			0.03	-	-	-	-
104.00	106.00	2.00	97777	Acme Analytical			0.01	-	-	-	-
106.00	108.00	2.00	97778	Acme Analytical			0.02	-	-	-	-
108.00	110.00	2.00	97779	Acme Analytical			0.01	-	-	-	-
110.00	112.00	2.00	97781	Acme Analytical			0.01	-	-	-	-
112.00	114.00	2.00	97782	Acme Analytical			0.04	-	-	-	-
114.00	116.00	2.00	97783	Acme Analytical			0.05	-	-	-	-
116.00	118.00	2.00	97784	Acme Analytical			0.14	-	-	-	-
118.00	120.00	2.00	97786	Acme Analytical			0.18	-	-	-	-
120.00	122.00	2.00	97787	Acme Analytical			0.10	-	-	-	-
122.00	124.00	2.00	97788	Acme Analytical			0.08	-	-	-	-
124.00	126.00	2.00	97789	Acme Analytical			0.12	-	-	-	-
126.00	128.00	2.00	97790	Acme Analytical			0.15	-	-	-	-
128.00	130.00	2.00	97791	Acme Analytical			0.16	-	-	-	-
130.00	132.00	2.00	97794	Acme Analytical			0.17	-	-	-	-
132.00	134.00	2.00	97795	Acme Analytical			0.28	-	-	-	-
134.00	136.00	2.00	97796	Acme Analytical			0.16	-	-	-	-
136.00	138.00	2.00	97797	Acme Analytical			0.16	-	-	-	-
138.00	140.00	2.00	97798	Acme Analytical			0.15	-	-	-	-

FULL ANALYTICAL REPORT

- Assay -

Hole Number **AD1-2011-012** Project: **ADDIE1** Project Number: **001**

Assay Report (part 1 of 0)

From (m)	To (m)	Length (m)	Sample #	Lab	Certificate #	Date of Certificate	Au (g/t)	Cu (ppm)	Pb (ppm)	Zn (ppm)	Ag (ppm)
140.00	142.00	2.00	97799	Acme Analytical			0.16	-	-	-	-
142.00	144.00	2.00	97801	Acme Analytical			0.15	-	-	-	-
144.00	146.00	2.00	97802	Acme Analytical			0.11	-	-	-	-
146.00	148.00	2.00	97803	Acme Analytical			0.14	-	-	-	-
148.00	150.00	2.00	97804	Acme Analytical			0.12	-	-	-	-
150.00	152.00	2.00	97806	Acme Analytical			0.10	-	-	-	-
152.00	154.00	2.00	97807	Acme Analytical			0.18	-	-	-	-
154.00	156.00	2.00	97808	Acme Analytical			0.09	-	-	-	-
156.00	158.00	2.00	97809	Acme Analytical			0.11	-	-	-	-
158.00	160.00	2.00	97810	Acme Analytical			0.12	-	-	-	-
160.00	162.00	2.00	97811	Acme Analytical			0.12	-	-	-	-
162.00	164.00	2.00	97814	Acme Analytical			0.08	-	-	-	-
164.00	166.00	2.00	97815	Acme Analytical			0.12	-	-	-	-
166.00	168.00	2.00	97816	Acme Analytical			0.11	-	-	-	-
168.00	170.00	2.00	97817	Acme Analytical			0.05	-	-	-	-
170.00	172.00	2.00	97818	Acme Analytical			0.04	-	-	-	-
172.00	174.00	2.00	97819	Acme Analytical			0.07	-	-	-	-
174.00	176.00	2.00	97821	Acme Analytical			0.06	-	-	-	-
176.00	178.00	2.00	97822	Acme Analytical			0.08	-	-	-	-
178.00	180.00	2.00	97823	Acme Analytical			0.12	-	-	-	-
180.00	182.00	2.00	97824	Acme Analytical			0.10	-	-	-	-
182.00	184.00	2.00	97826	Acme Analytical			0.09	-	-	-	-
184.00	186.00	2.00	97827	Acme Analytical			0.10	-	-	-	-
186.00	188.00	2.00	97828	Acme Analytical			0.11	-	-	-	-
188.00	190.00	2.00	97829	Acme Analytical			0.10	-	-	-	-
190.00	192.00	2.00	97830	Acme Analytical			0.12	-	-	-	-
192.00	194.00	2.00	97831	Acme Analytical			0.10	-	-	-	-
194.00	196.00	2.00	97834	Acme Analytical			0.08	-	-	-	-
196.00	198.00	2.00	97835	Acme Analytical			0.10	-	-	-	-
198.00	200.00	2.00	97836	Acme Analytical			0.08	-	-	-	-

FULL ANALYTICAL REPORT

- Assay -

Hole Number **AD1-2011-012** Project: **ADDIE1** Project Number: **001**

Assay Report (part 1 of 0)

From (m)	*To* (m)	*Length* (m)	*Sample #*	*Lab*	*Certificate #*	*Date of Certificate*	*Au* (g/t)	*Cu* (ppm)	*Pb* (ppm)	*Zn* (ppm)	*Ag* (ppm)
200.00	201.20	1.20	97837	Acme Analytical			0.05	-	-	-	-

FULL ANALYTICAL REPORT

- ICP -

Hole Number **AD1-2011-012** Project: **ADDIE1** Project Number: **001**

ICP Report (part 1 of 0)

From (m)	To (m)	Length (m)	Sample #	Lab	Certificate #	Date of Certificate
20.00	22.00	2.00	97724	Acme Analytical La		
22.00	24.00	2.00	97726	Acme Analytical La		
24.00	26.00	2.00	97727	Acme Analytical La		
26.00	28.00	2.00	97728	Acme Analytical La		
28.00	30.00	2.00	97729	Acme Analytical La		
30.00	32.00	2.00	97730	Acme Analytical La		
32.00	34.00	2.00	97731	Acme Analytical La		
34.00	36.00	2.00	97734	Acme Analytical La		
36.00	38.00	2.00	97735	Acme Analytical La		
38.00	40.00	2.00	97736	Acme Analytical La		
40.00	42.00	2.00	97737	Acme Analytical La		
42.00	44.00	2.00	97738	Acme Analytical La		
44.00	46.00	2.00	97739	Acme Analytical La		
46.00	48.00	2.00	97741	Acme Analytical La		
48.00	50.00	2.00	97742	Acme Analytical La		
50.00	52.00	2.00	97743	Acme Analytical La		
52.00	54.00	2.00	97744	Acme Analytical La		
54.00	56.00	2.00	97746	Acme Analytical La		
56.00	58.00	2.00	97747	Acme Analytical La		
58.00	60.00	2.00	97748	Acme Analytical La		
60.00	62.00	2.00	97749	Acme Analytical La		
62.00	64.00	2.00	97750	Acme Analytical La		
64.00	66.00	2.00	97751	Acme Analytical La		
66.00	68.00	2.00	97754	Acme Analytical La		
68.00	70.00	2.00	97755	Acme Analytical La		
70.00	72.00	2.00	97756	Acme Analytical La		
72.00	74.00	2.00	97757	Acme Analytical La		
74.00	76.00	2.00	97758	Acme Analytical La		
76.00	78.00	2.00	97759	Acme Analytical La		
78.00	80.00	2.00	97761	Acme Analytical La		

FULL ANALYTICAL REPORT

- ICP -

Hole Number **AD1-2011-012** Project: **ADDIE1** Project Number: **001**

ICP Report (part 1 of 0)

From (m)	*To* (m)	*Length* (m)	*Sample #*	*Lab*	*Certificate #*	*Date of Certificate*
80.00	82.00	2.00	97762	Acme Analytical La		
82.00	84.00	2.00	97763	Acme Analytical La		
84.00	86.00	2.00	97764	Acme Analytical La		
86.00	88.00	2.00	97766	Acme Analytical La		
88.00	90.00	2.00	97767	Acme Analytical La		
90.00	92.00	2.00	97768	Acme Analytical La		
92.00	94.00	2.00	97769	Acme Analytical La		
94.00	96.00	2.00	97770	Acme Analytical La		
96.00	98.00	2.00	97771	Acme Analytical La		
98.00	100.00	2.00	97774	Acme Analytical La		
100.00	102.00	2.00	97775	Acme Analytical La		
102.00	104.00	2.00	97776	Acme Analytical La		
104.00	106.00	2.00	97777	Acme Analytical La		
106.00	108.00	2.00	97778	Acme Analytical La		
108.00	110.00	2.00	97779	Acme Analytical La		
110.00	112.00	2.00	97781	Acme Analytical La		
112.00	114.00	2.00	97782	Acme Analytical La		
114.00	116.00	2.00	97783	Acme Analytical La		
116.00	118.00	2.00	97784	Acme Analytical La		
118.00	120.00	2.00	97786	Acme Analytical La		
120.00	122.00	2.00	97787	Acme Analytical La		
122.00	124.00	2.00	97788	Acme Analytical La		
124.00	126.00	2.00	97789	Acme Analytical La		
126.00	128.00	2.00	97790	Acme Analytical La		
128.00	130.00	2.00	97791	Acme Analytical La		
130.00	132.00	2.00	97794	Acme Analytical La		
132.00	134.00	2.00	97795	Acme Analytical La		
134.00	136.00	2.00	97796	Acme Analytical La		
136.00	138.00	2.00	97797	Acme Analytical La		
138.00	140.00	2.00	97798	Acme Analytical La		

FULL ANALYTICAL REPORT

- ICP -

Hole Number **AD1-2011-012** Project: **ADDIE1** Project Number: **001**

ICP Report (part 1 of 0)

From (m)	To (m)	Length (m)	Sample #	Lab	Certificate #	Date of Certificate
140.00	142.00	2.00	97799	Acme Analytical La		
142.00	144.00	2.00	97801	Acme Analytical La		
144.00	146.00	2.00	97802	Acme Analytical La		
146.00	148.00	2.00	97803	Acme Analytical La		
148.00	150.00	2.00	97804	Acme Analytical La		
150.00	152.00	2.00	97806	Acme Analytical La		
152.00	154.00	2.00	97807	Acme Analytical La		
154.00	156.00	2.00	97808	Acme Analytical La		
156.00	158.00	2.00	97809	Acme Analytical La		
158.00	160.00	2.00	97810	Acme Analytical La		
160.00	162.00	2.00	97811	Acme Analytical La		
162.00	164.00	2.00	97814	Acme Analytical La		
164.00	166.00	2.00	97815	Acme Analytical La		
166.00	168.00	2.00	97816	Acme Analytical La		
168.00	170.00	2.00	97817	Acme Analytical La		
170.00	172.00	2.00	97818	Acme Analytical La		
172.00	174.00	2.00	97819	Acme Analytical La		
174.00	176.00	2.00	97821	Acme Analytical La		
176.00	178.00	2.00	97822	Acme Analytical La		
178.00	180.00	2.00	97823	Acme Analytical La		
180.00	182.00	2.00	97824	Acme Analytical La		
182.00	184.00	2.00	97826	Acme Analytical La		
184.00	186.00	2.00	97827	Acme Analytical La		
186.00	188.00	2.00	97828	Acme Analytical La		
188.00	190.00	2.00	97829	Acme Analytical La		
190.00	192.00	2.00	97830	Acme Analytical La		
192.00	194.00	2.00	97831	Acme Analytical La		
194.00	196.00	2.00	97834	Acme Analytical La		
196.00	198.00	2.00	97835	Acme Analytical La		
198.00	200.00	2.00	97836	Acme Analytical La		

FULL ANALYTICAL REPORT

- ICP -

Hole Number **AD1-2011-012** Project: **ADDIE1** Project Number: **001**

ICP Report (part 1 of 0)

From (m)	*To* (m)	*Length* (m)	*Sample #*	*Lab*	*Certificate #*	*Date of Certificate*
200.00	201.20	1.20	97837	Acme Analytical La		

FULL ANALYTICAL REPORT
- Whole Rock -

Hole Number **AD1-2011-012** Project: **ADDIE1** Project Number: **001**

Whole Rock (part 1 of 1)

From (m)	To (m)	Length (m)	Sample #	Lab	Certificate #	Date of Certificate	Au (ppb)	Mo (ppm)	Cu (ppm)	Pb (ppm)	Zn (ppm)	Ag (ppm)	Ni (ppm)	Co (ppm)	As (ppm)	Th (ppm)	Sr (ppm)	Cd (ppm)	Sb (ppm)	Bi (ppm)	V (ppm)	Cr (ppm)	Ti (ppm)	B (ppm)	W (ppm)
20.00	22.00	2.00	97724	Acme Analytical La			<1	29	96	21	260	1	89	17	93	3	152	4	14	0	14	11	-	3	0
22.00	24.00	2.00	97726	Acme Analytical La			1	29	90	24	245	1	90	17	86	3	131	3	14	0	12	12	-	2	0
24.00	26.00	2.00	97727	Acme Analytical La			1	27	80	25	256	1	85	16	87	3	129	3	14	0	14	12	-	2	0
26.00	28.00	2.00	97728	Acme Analytical La			1	29	80	33	298	1	80	16	80	4	211	4	14	0	14	10	-	3	0
28.00	30.00	2.00	97729	Acme Analytical La			2	28	88	31	249	1	78	15	84	3	124	3	13	0	12	13	-	2	0
30.00	32.00	2.00	97730	Acme Analytical La			<1	33	101	35	286	1	82	17	90	4	112	4	14	0	11	10	-	2	0
32.00	34.00	2.00	97731	Acme Analytical La			1	28	90	31	259	1	78	15	83	3	125	4	12	0	12	13	-	2	0
34.00	36.00	2.00	97734	Acme Analytical La			2	27	78	31	238	1	73	15	81	3	93	3	9	0	8	8	-	3	0
36.00	38.00	2.00	97735	Acme Analytical La			2	24	72	22	197	1	70	15	69	2	92	3	7	0	7	8	-	2	<0
38.00	40.00	2.00	97736	Acme Analytical La			3	37	91	28	195	1	74	17	85	3	74	3	10	0	14	12	-	4	0
40.00	42.00	2.00	97737	Acme Analytical La			1	26	82	28	229	1	79	16	83	2	94	4	10	0	8	9	-	3	0
42.00	44.00	2.00	97738	Acme Analytical La			2	31	90	38	249	1	76	15	85	3	72	3	10	0	9	11	-	3	0
44.00	46.00	2.00	97739	Acme Analytical La			<1	35	91	40	226	1	79	16	89	4	64	4	11	0	8	8	-	2	2
46.00	48.00	2.00	97741	Acme Analytical La			4	25	72	28	235	1	84	16	110	3	146	3	6	0	9	12	-	2	0
48.00	50.00	2.00	97742	Acme Analytical La			1	22	98	18	225	0	84	18	130	2	111	3	4	0	9	11	-	2	0
50.00	52.00	2.00	97743	Acme Analytical La			<1	7	120	5	138	0	91	20	118	2	93	1	1	0	8	34	-	1	<0
52.00	54.00	2.00	97744	Acme Analytical La			<1	0	190	7	110	0	78	21	89	1	81	0	1	0	8	15	-	1	<0
54.00	56.00	2.00	97746	Acme Analytical La			<1	2	79	30	80	0	49	18	51	2	54	<0	1	0	3	7	-	1	<0
56.00	58.00	2.00	97747	Acme Analytical La			3	2	180	44	87	0	80	16	99	1	55	0	1	0	14	15	-	1	0
58.00	60.00	2.00	97748	Acme Analytical La			6	2	543	81	196	0	177	25	200	3	62	0	2	0	71	10	-	2	0
60.00	62.00	2.00	97749	Acme Analytical La			<1	3	156	128	187	0	182	27	224	3	56	0	1	1	43	12	-	2	0
62.00	64.00	2.00	97750	Acme Analytical La			<1	0	69	37	107	0	94	26	60	1	80	0	0	0	42	66	-	2	<0
64.00	66.00	2.00	97751	Acme Analytical La			2	3	95	27	87	0	82	22	98	1	83	0	0	0	23	64	-	<1	<0
66.00	68.00	2.00	97754	Acme Analytical La			<1	2	64	8	86	<0	207	33	165	0	137	0	0	<0	60	240	-	1	0

FULL ANALYTICAL REPORT
- Whole Rock -

Hole Number **AD1-2011-012** Project: **ADDIE1** Project Number: **001**

Whole Rock (part 1 of 1)

From (m)	To (m)	Length (m)	Sample #	Lab	Certificate #	Date of Certificate	Au (ppb)	Mo (ppm)	Cu (ppm)	Pb (ppm)	Zn (ppm)	Ag (ppm)	Ni (ppm)	Co (ppm)	As (ppm)	Th (ppm)	Sr (ppm)	Cd (ppm)	Sb (ppm)	Bi (ppm)	V (ppm)	Cr (ppm)	Ti (ppm)	B (ppm)	W (ppm)
68.00	70.00	2.00	97755	Acme Analytical La			<1	6	160	4	72	<0	188	31	103	1	75	0	0	<0	76	278	-	2	0
70.00	72.00	2.00	97756	Acme Analytical La			<1	1	103	3	67	<0	170	34	98	0	87	0	0	<0	77	242	-	2	<0
72.00	74.00	2.00	97757	Acme Analytical La			<1	1	95	5	112	0	126	30	91	0	96	0	1	<0	44	137	-	2	<0
74.00	76.00	2.00	97758	Acme Analytical La			<1	2	113	3	95	0	192	36	136	0	94	0	0	<0	75	249	-	2	<0
76.00	78.00	2.00	97759	Acme Analytical La			<1	1	82	7	101	0	184	34	118	0	105	0	0	<0	70	263	-	1	<0
78.00	80.00	2.00	97761	Acme Analytical La			<1	1	95	4	73	<0	167	31	115	0	107	<0	0	<0	66	219	-	2	<0
80.00	82.00	2.00	97762	Acme Analytical La			3	1	84	2	70	<0	214	37	127	0	97	<0	1	<0	94	316	-	1	0
82.00	84.00	2.00	97763	Acme Analytical La			3	1	78	3	76	<0	224	38	144	0	94	<0	1	<0	101	294	-	2	<0
84.00	86.00	2.00	97764	Acme Analytical La			<1	1	75	3	76	0	199	34	142	0	111	<0	1	<0	84	267	-	2	<0
86.00	88.00	2.00	97766	Acme Analytical La			<1	4	99	6	99	0	162	32	145	1	107	<0	1	<0	70	195	-	2	<0
88.00	90.00	2.00	97767	Acme Analytical La			<1	14	81	12	107	0	38	15	780	1	97	2	9	<0	16	7	-	3	0
90.00	92.00	2.00	97768	Acme Analytical La			3	21	76	16	196	0	71	16	275	2	136	3	7	0	28	11	-	2	0
92.00	94.00	2.00	97769	Acme Analytical La			2	8	38	5	113	0	147	26	330	1	152	1	1	0	41	55	-	2	0
94.00	96.00	2.00	97770	Acme Analytical La			1	11	145	4	210	0	133	32	295	1	103	3	1	0	46	120	-	<1	0
96.00	98.00	2.00	97771	Acme Analytical La			2	13	92	4	180	0	124	32	316	2	102	3	1	0	46	116	-	<1	0
98.00	100.00	2.00	97774	Acme Analytical La			1	11	88	5	185	0	151	31	257	1	126	2	1	0	39	128	-	<1	0
100.00	102.00	2.00	97775	Acme Analytical La			1	29	159	31	315	1	84	21	213	3	72	6	3	0	19	8	-	1	0
102.00	104.00	2.00	97776	Acme Analytical La			<1	32	106	29	287	1	83	20	199	3	78	5	3	0	16	6	-	<1	0
104.00	106.00	2.00	97777	Acme Analytical La			1	8	90	6	134	0	199	33	195	1	132	1	1	<0	59	224	-	<1	0
106.00	108.00	2.00	97778	Acme Analytical La			<1	20	108	18	110	0	114	20	203	2	102	2	1	0	25	76	-	<1	0
108.00	110.00	2.00	97779	Acme Analytical La			<1	24	183	7	65	0	116	19	201	2	98	1	1	0	29	107	-	1	0
110.00	112.00	2.00	97781	Acme Analytical La			1	11	63	6	124	0	253	31	289	1	159	1	1	0	59	266	-	<1	<0
112.00	114.00	2.00	97782	Acme Analytical La			1	16	69	11	170	0	145	22	160	2	162	2	3	0	28	94	-	1	0
114.00	116.00	2.00	97783	Acme Analytical La			1	14	90	14	146	0	125	22	117	2	163	1	3	0	24	87	-	1	0
116.00	118.00	2.00	97784	Acme Analytical La			1	24	79	39	264	1	72	17	92	3	128	4	9	0	13	8	-	1	0

FULL ANALYTICAL REPORT

- Whole Rock -

Hole Number **AD1-2011-012** Project: **ADDIE1** Project Number: **001**

Whole Rock (part 1 of 1)

From (m)	To (m)	Length (m)	Sample #	Lab	Certificate #	Date of Certificate	Au (ppb)	Mo (ppm)	Cu (ppm)	Pb (ppm)	Zn (ppm)	Ag (ppm)	Ni (ppm)	Co (ppm)	As (ppm)	Th (ppm)	Sr (ppm)	Cd (ppm)	Sb (ppm)	Bi (ppm)	V (ppm)	Cr (ppm)	Ti (ppm)	B (ppm)	W (ppm)
118.00	120.00	2.00	97786	Acme Analytical La			1	29	89	49	279	1	73	16	89	3	133	4	13	0	10	7	-	<1	0
120.00	122.00	2.00	97787	Acme Analytical La			2	40	74	36	161	1	70	18	72	3	150	2	9	0	8	4	-	<1	0
122.00	124.00	2.00	97788	Acme Analytical La			1	23	65	18	177	1	84	14	104	2	152	2	8	0	8	10	-	<1	0
124.00	126.00	2.00	97789	Acme Analytical La			1	33	91	24	263	1	84	16	94	4	135	4	11	0	11	7	-	1	0
126.00	128.00	2.00	97790	Acme Analytical La			1	37	74	26	224	1	75	15	91	4	130	3	12	0	9	8	-	1	0
128.00	130.00	2.00	97791	Acme Analytical La			1	37	100	30	292	1	83	17	101	4	114	4	13	0	13	6	-	<1	0
130.00	132.00	2.00	97794	Acme Analytical La			1	32	90	30	283	1	82	17	101	4	101	4	13	0	11	5	-	<1	0
132.00	134.00	2.00	97795	Acme Analytical La			1	39	118	41	324	2	96	18	121	4	91	5	17	0	18	8	-	1	0
134.00	136.00	2.00	97796	Acme Analytical La			<1	34	100	52	273	1	85	17	99	4	109	4	12	0	14	6	-	1	0
136.00	138.00	2.00	97797	Acme Analytical La			<1	31	99	27	253	1	74	14	90	3	106	3	11	0	10	9	-	<1	0
138.00	140.00	2.00	97798	Acme Analytical La			<1	33	79	28	242	1	72	16	86	4	102	3	11	0	10	8	-	1	0
140.00	142.00	2.00	97799	Acme Analytical La			1	37	86	36	251	1	77	16	94	4	107	3	14	0	11	6	-	1	0
142.00	144.00	2.00	97801	Acme Analytical La			1	30	72	31	238	1	71	15	89	3	98	3	10	0	10	8	-	1	<0
144.00	146.00	2.00	97802	Acme Analytical La			<1	25	68	20	197	1	80	16	90	2	105	2	7	0	13	15	-	2	0
146.00	148.00	2.00	97803	Acme Analytical La			<1	25	96	30	209	1	51	15	72	2	126	2	7	0	11	7	-	1	<0
148.00	150.00	2.00	97804	Acme Analytical La			<1	26	115	31	255	1	90	19	126	3	85	3	7	0	16	16	-	<1	0
150.00	152.00	2.00	97806	Acme Analytical La			2	25	91	22	268	1	81	19	99	3	96	3	5	0	17	11	-	1	0
152.00	154.00	2.00	97807	Acme Analytical La			3	26	104	39	274	1	74	17	113	2	87	4	9	0	14	8	-	2	0
154.00	156.00	2.00	97808	Acme Analytical La			2	27	77	23	217	1	74	15	91	2	89	3	6	0	11	10	-	2	0
156.00	158.00	2.00	97809	Acme Analytical La			3	21	78	22	229	1	72	15	84	2	133	3	7	0	17	10	-	1	<0
158.00	160.00	2.00	97810	Acme Analytical La			<1	24	70	23	214	1	80	16	85	2	121	3	7	0	12	8	-	1	<0
160.00	162.00	2.00	97811	Acme Analytical La			2	23	85	25	248	1	70	15	81	3	121	3	7	0	10	8	-	2	0
162.00	164.00	2.00	97814	Acme Analytical La			1	24	74	18	230	1	69	15	71	3	119	3	5	0	10	8	-	1	0
164.00	166.00	2.00	97815	Acme Analytical La			<1	32	74	29	206	1	66	15	81	3	101	2	8	0	10	8	-	1	0
166.00	168.00	2.00	97816	Acme Analytical La			1	30	82	27	231	1	71	16	82	3	105	3	8	0	11	10	-	2	0

FULL ANALYTICAL REPORT
- Whole Rock -

Hole Number **AD1-2011-012** Project: **ADDIE1** Project Number: **001**

Whole Rock (part 1 of 1)

From (m)	To (m)	Length (m)	Sample #	Lab	Certificate #	Date of Certificate	Au (ppb)	Mo (ppm)	Cu (ppm)	Pb (ppm)	Zn (ppm)	Ag (ppm)	Ni (ppm)	Co (ppm)	As (ppm)	Th (ppm)	Sr (ppm)	Cd (ppm)	Sb (ppm)	Bi (ppm)	V (ppm)	Cr (ppm)	Ti (ppm)	B (ppm)	W (ppm)
168.00	170.00	2.00	97817	Acme Analytical La			<1	21	78	11	220	0	83	17	94	2	103	2	3	0	17	28	-	1	0
170.00	172.00	2.00	97818	Acme Analytical La			1	19	120	13	265	0	65	16	107	3	73	3	3	0	18	11	-	2	<0
172.00	174.00	2.00	97819	Acme Analytical La			<1	23	112	19	264	1	78	17	133	3	74	3	4	0	16	11	-	2	1
174.00	176.00	2.00	97821	Acme Analytical La			3	22	83	15	257	1	66	15	103	2	100	3	3	0	15	9	-	2	0
176.00	178.00	2.00	97822	Acme Analytical La			2	30	70	22	218	1	62	14	71	3	87	3	5	0	11	9	-	<1	0
178.00	180.00	2.00	97823	Acme Analytical La			2	38	70	25	229	1	74	15	83	3	113	3	8	0	11	8	-	2	0
180.00	182.00	2.00	97824	Acme Analytical La			<1	33	67	22	188	1	64	15	72	3	100	2	6	0	9	7	-	2	0
182.00	184.00	2.00	97826	Acme Analytical La			1	33	70	25	202	1	67	15	77	3	140	3	7	0	10	8	-	2	0
184.00	186.00	2.00	97827	Acme Analytical La			1	32	70	23	207	1	66	14	76	3	111	3	7	0	12	7	-	2	0
186.00	188.00	2.00	97828	Acme Analytical La			3	33	82	25	233	1	74	15	89	3	118	3	9	0	9	9	-	2	0
188.00	190.00	2.00	97829	Acme Analytical La			<1	33	80	24	251	1	82	15	92	3	120	3	10	0	10	9	-	2	0
190.00	192.00	2.00	97830	Acme Analytical La			1	37	78	30	228	1	78	16	92	3	119	3	9	0	9	8	-	2	0
192.00	194.00	2.00	97831	Acme Analytical La			<1	32	69	26	221	1	77	15	90	3	108	3	9	0	8	8	-	1	0
194.00	196.00	2.00	97834	Acme Analytical La			4	32	99	26	244	1	68	13	76	3	118	4	7	0	8	6	-	<1	0
196.00	198.00	2.00	97835	Acme Analytical La			3	33	91	29	254	1	75	14	88	3	108	4	9	0	8	7	-	<1	<0
198.00	200.00	2.00	97836	Acme Analytical La			3	26	80	21	229	1	86	17	79	3	102	3	6	0	9	9	-	1	0
200.00	201.20	1.20	97837	Acme Analytical La			<1	20	28	8	223	0	263	28	313	2	144	2	3	0	63	282	-	<1	0

FULL ANALYTICAL REPORT
- Whole Rock -

Hole Number **AD1-2011-012** Project: **ADDIE1** Project Number: **001**

Whole Rock (part 2 of 1)

From (m)	To (m)	Length (m)	Sample #	Lab	Certificate #	Date of Certificate	Hg (ppm)	Sc (ppm)	Tl (ppm)	S (%)	Ga (ppm)	Se (ppm)	Te (ppm)
20.00	22.00	2.00	97724	Acme Analytical La			1	3	1	3.96	<1	7	0
22.00	24.00	2.00	97726	Acme Analytical La			1	2	1	4.21	<1	7	<0
24.00	26.00	2.00	97727	Acme Analytical La			1	3	1	3.96	<1	6	<0
26.00	28.00	2.00	97728	Acme Analytical La			1	3	1	4.52	<1	7	<0
28.00	30.00	2.00	97729	Acme Analytical La			0	2	1	4.31	<1	7	0
30.00	32.00	2.00	97730	Acme Analytical La			0	2	1	4.62	<1	7	0
32.00	34.00	2.00	97731	Acme Analytical La			0	2	1	4.31	<1	7	0
34.00	36.00	2.00	97734	Acme Analytical La			0	2	1	4.04	<1	6	0
36.00	38.00	2.00	97735	Acme Analytical La			0	2	1	3.54	<1	5	0
38.00	40.00	2.00	97736	Acme Analytical La			0	2	1	4.24	<1	7	0
40.00	42.00	2.00	97737	Acme Analytical La			0	2	1	3.78	<1	6	<0
42.00	44.00	2.00	97738	Acme Analytical La			0	2	1	4.53	<1	6	0
44.00	46.00	2.00	97739	Acme Analytical La			0	2	1	4.69	<1	6	0
46.00	48.00	2.00	97741	Acme Analytical La			0	3	0	3.51	<1	8	0
48.00	50.00	2.00	97742	Acme Analytical La			0	3	0	3.11	<1	6	0
50.00	52.00	2.00	97743	Acme Analytical La			0	3	0	1.09	<1	2	<0
52.00	54.00	2.00	97744	Acme Analytical La			0	5	<0	0.69	1	1	<0
54.00	56.00	2.00	97746	Acme Analytical La			0	4	<0	0.17	<1	<1	<0
56.00	58.00	2.00	97747	Acme Analytical La			0	3	<0	0.87	<1	<1	<0
58.00	60.00	2.00	97748	Acme Analytical La			0	6	<0	0.13	2	<1	0
60.00	62.00	2.00	97749	Acme Analytical La			0	7	<0	<0.05	2	<1	1
62.00	64.00	2.00	97750	Acme Analytical La			<0	8	<0	0.05	4	<1	<0
64.00	66.00	2.00	97751	Acme Analytical La			<0	5	<0	0.66	3	<1	<0
66.00	68.00	2.00	97754	Acme Analytical La			<0	9	<0	0.48	4	1	<0
68.00	70.00	2.00	97755	Acme Analytical La			<0	9	<0	0.21	5	1	<0

FULL ANALYTICAL REPORT
- Whole Rock -

Hole Number **AD1-2011-012** Project: **ADDIE1** Project Number: **001**

Whole Rock (part 2 of 1)

From (m)	To (m)	Length (m)	Sample #	Lab	Certificate #	Date of Certificate	Hg (ppm)	Sc (ppm)	Tl (ppm)	S (%)	Ga (ppm)	Se (ppm)	Te (ppm)
70.00	72.00	2.00	97756	Acme Analytical La			<0	10	<0	0.34	6	<1	<0
72.00	74.00	2.00	97757	Acme Analytical La			<0	8	<0	0.37	3	1	<0
74.00	76.00	2.00	97758	Acme Analytical La			<0	12	<0	0.32	5	<1	<0
76.00	78.00	2.00	97759	Acme Analytical La			<0	11	<0	0.40	5	1	<0
78.00	80.00	2.00	97761	Acme Analytical La			<0	10	0	0.60	5	<1	<0
80.00	82.00	2.00	97762	Acme Analytical La			0	13	<0	0.37	6	1	<0
82.00	84.00	2.00	97763	Acme Analytical La			0	16	<0	0.41	5	<1	<0
84.00	86.00	2.00	97764	Acme Analytical La			<0	15	0	0.37	5	1	<0
86.00	88.00	2.00	97766	Acme Analytical La			<0	11	<0	0.70	5	1	<0
88.00	90.00	2.00	97767	Acme Analytical La			0	4	0	2.64	<1	3	<0
90.00	92.00	2.00	97768	Acme Analytical La			0	5	<0	2.96	<1	4	<0
92.00	94.00	2.00	97769	Acme Analytical La			0	8	<0	1.89	<1	3	<0
94.00	96.00	2.00	97770	Acme Analytical La			0	7	<0	2.45	3	5	<0
96.00	98.00	2.00	97771	Acme Analytical La			0	7	0	3.11	3	5	<0
98.00	100.00	2.00	97774	Acme Analytical La			0	6	<0	2.08	3	3	<0
100.00	102.00	2.00	97775	Acme Analytical La			0	2	0	4.33	<1	8	0
102.00	104.00	2.00	97776	Acme Analytical La			0	2	0	4.95	<1	7	0
104.00	106.00	2.00	97777	Acme Analytical La			<0	7	<0	1.07	5	2	<0
106.00	108.00	2.00	97778	Acme Analytical La			0	4	<0	3.10	2	4	<0
108.00	110.00	2.00	97779	Acme Analytical La			0	4	<0	3.23	3	5	<0
110.00	112.00	2.00	97781	Acme Analytical La			0	8	<0	1.58	4	2	<0
112.00	114.00	2.00	97782	Acme Analytical La			0	4	0	2.93	2	4	<0
114.00	116.00	2.00	97783	Acme Analytical La			0	4	0	2.34	2	3	<0
116.00	118.00	2.00	97784	Acme Analytical La			0	3	0	4.05	<1	7	<0
118.00	120.00	2.00	97786	Acme Analytical La			0	2	1	4.51	<1	7	0

FULL ANALYTICAL REPORT
- Whole Rock -

Hole Number **AD1-2011-012** Project: **ADDIE1** Project Number: **001**

Whole Rock (part 2 of 1)

From (m)	To (m)	Length (m)	Sample #	Lab	Certificate #	Date of Certificate	Hg (ppm)	Sc (ppm)	Tl (ppm)	S (%)	Ga (ppm)	Se (ppm)	Te (ppm)
120.00	122.00	2.00	97787	Acme Analytical La			0	3	1	4.15	<1	4	0
122.00	124.00	2.00	97788	Acme Analytical La			0	3	0	3.28	<1	5	<0
124.00	126.00	2.00	97789	Acme Analytical La			0	3	1	4.29	<1	8	<0
126.00	128.00	2.00	97790	Acme Analytical La			0	2	1	4.60	<1	7	0
128.00	130.00	2.00	97791	Acme Analytical La			0	2	1	4.83	<1	8	0
130.00	132.00	2.00	97794	Acme Analytical La			0	2	1	4.62	<1	8	0
132.00	134.00	2.00	97795	Acme Analytical La			0	2	1	5.97	<1	10	0
134.00	136.00	2.00	97796	Acme Analytical La			0	2	1	4.56	<1	8	<0
136.00	138.00	2.00	97797	Acme Analytical La			0	2	1	4.35	<1	7	0
138.00	140.00	2.00	97798	Acme Analytical La			0	2	1	4.25	<1	7	<0
140.00	142.00	2.00	97799	Acme Analytical La			0	2	1	4.63	<1	8	0
142.00	144.00	2.00	97801	Acme Analytical La			0	2	1	4.45	<1	5	<0
144.00	146.00	2.00	97802	Acme Analytical La			0	3	0	3.76	<1	6	<0
146.00	148.00	2.00	97803	Acme Analytical La			0	3	0	3.63	<1	3	<0
148.00	150.00	2.00	97804	Acme Analytical La			0	3	0	4.27	<1	6	<0
150.00	152.00	2.00	97806	Acme Analytical La			0	3	1	3.86	<1	8	<0
152.00	154.00	2.00	97807	Acme Analytical La			0	2	1	4.48	<1	8	0
154.00	156.00	2.00	97808	Acme Analytical La			0	2	1	4.21	<1	6	<0
156.00	158.00	2.00	97809	Acme Analytical La			0	3	0	3.89	<1	7	<0
158.00	160.00	2.00	97810	Acme Analytical La			0	3	1	4.05	<1	7	<0
160.00	162.00	2.00	97811	Acme Analytical La			0	3	1	3.98	<1	7	<0
162.00	164.00	2.00	97814	Acme Analytical La			0	3	0	4.16	<1	5	<0
164.00	166.00	2.00	97815	Acme Analytical La			0	3	1	4.28	<1	5	<0
166.00	168.00	2.00	97816	Acme Analytical La			0	3	1	4.20	<1	6	<0
168.00	170.00	2.00	97817	Acme Analytical La			0	3	0	3.60	<1	6	<0

FULL ANALYTICAL REPORT
- Whole Rock -

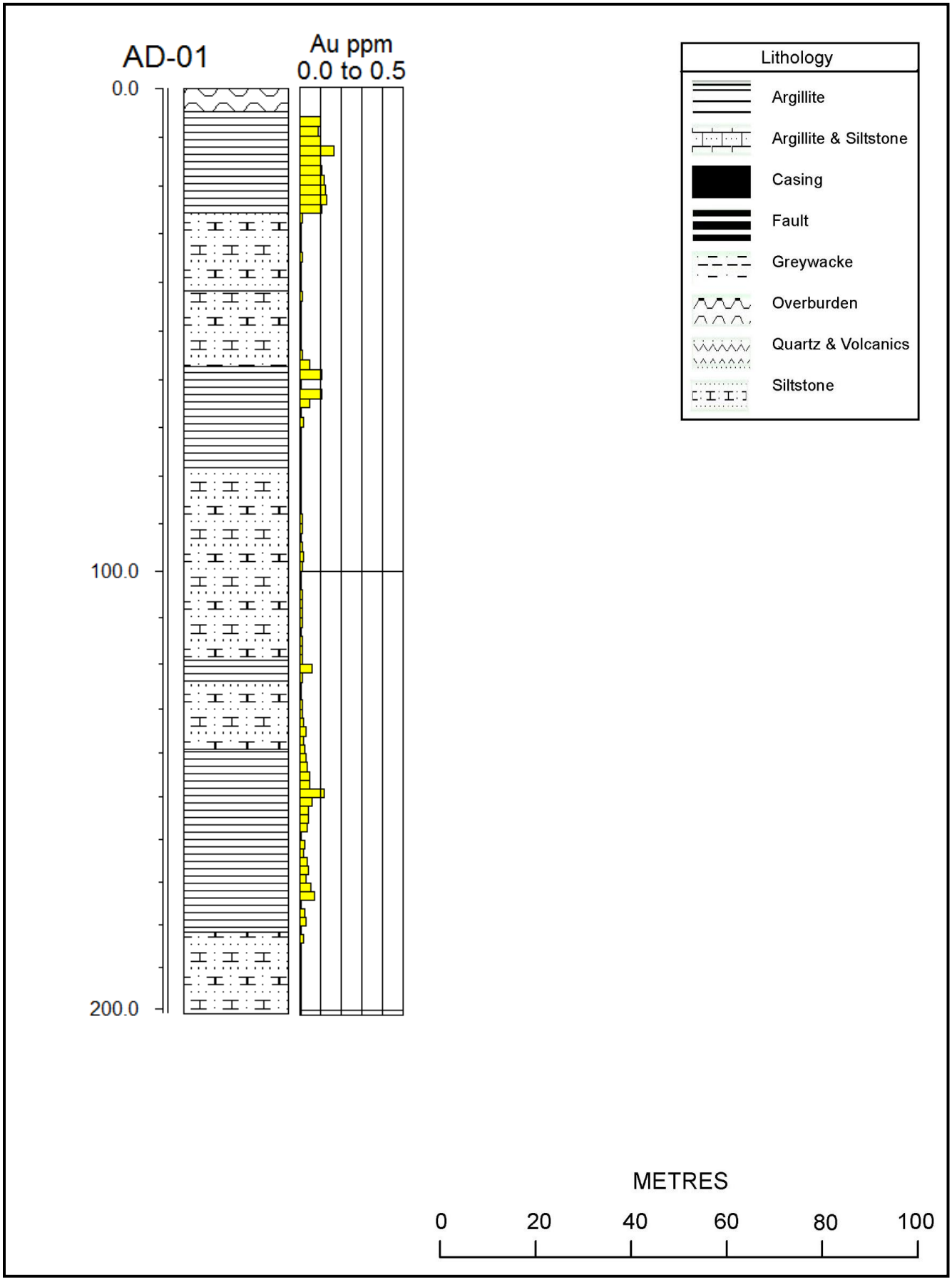
Hole Number **AD1-2011-012** Project: **ADDIE1** Project Number: **001**

Whole Rock (part 2 of 1)

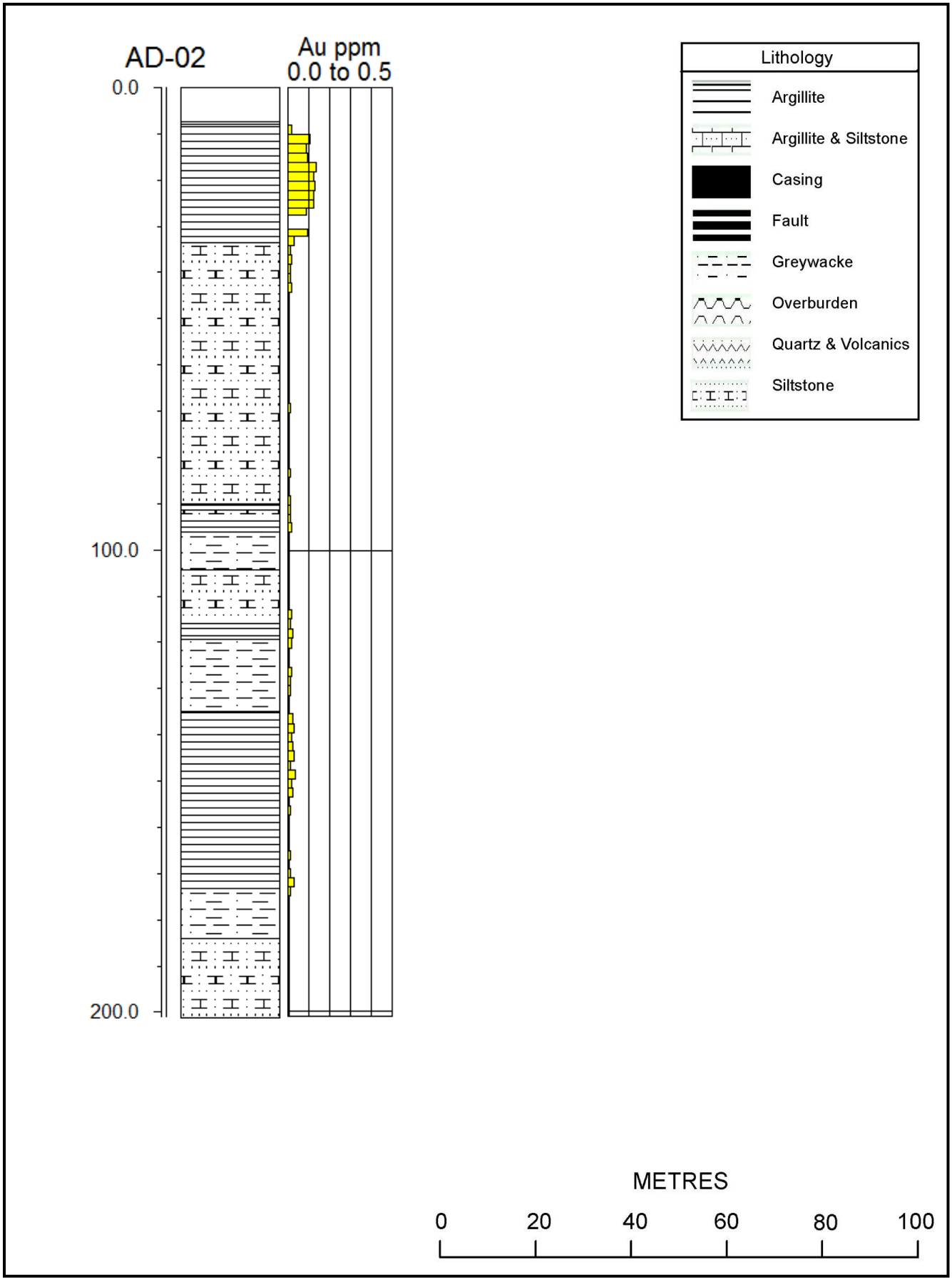
From (m)	To (m)	Length (m)	Sample #	Lab	Certificate #	Date of Certificate	Hg (ppm)	Sc (ppm)	Tl (ppm)	S (%)	Ga (ppm)	Se (ppm)	Te (ppm)
170.00	172.00	2.00	97818	Acme Analytical La			0	3	0	3.64	<1	11	<0
172.00	174.00	2.00	97819	Acme Analytical La			0	3	0	4.21	<1	8	<0
174.00	176.00	2.00	97821	Acme Analytical La			0	3	0	3.79	<1	8	<0
176.00	178.00	2.00	97822	Acme Analytical La			0	2	0	4.34	<1	7	<0
178.00	180.00	2.00	97823	Acme Analytical La			0	2	1	4.55	<1	7	<0
180.00	182.00	2.00	97824	Acme Analytical La			0	2	1	4.13	<1	5	<0
182.00	184.00	2.00	97826	Acme Analytical La			0	3	1	4.44	<1	6	<0
184.00	186.00	2.00	97827	Acme Analytical La			0	3	1	4.19	<1	5	<0
186.00	188.00	2.00	97828	Acme Analytical La			0	2	1	4.35	<1	6	<0
188.00	190.00	2.00	97829	Acme Analytical La			0	2	1	4.32	<1	8	0
190.00	192.00	2.00	97830	Acme Analytical La			0	2	1	4.68	<1	6	<0
192.00	194.00	2.00	97831	Acme Analytical La			0	2	1	4.45	<1	7	0
194.00	196.00	2.00	97834	Acme Analytical La			0	2	1	3.63	<1	7	0
196.00	198.00	2.00	97835	Acme Analytical La			0	2	1	3.97	<1	7	<0
198.00	200.00	2.00	97836	Acme Analytical La			0	2	1	3.71	<1	7	<0
200.00	201.20	1.20	97837	Acme Analytical La			0	6	0	1.46	3	3	0

Appendix 3 Drill Sections with Gold Values

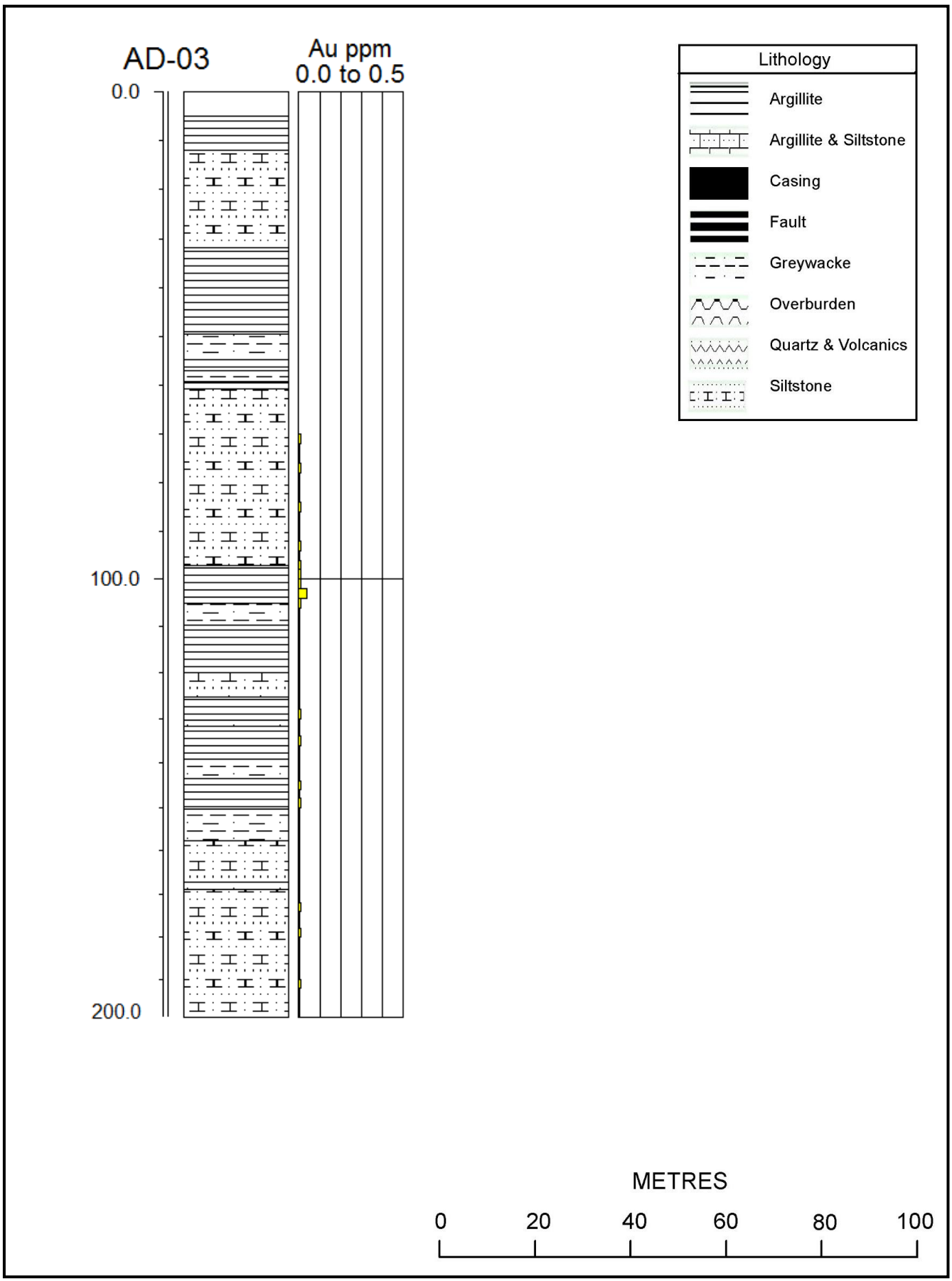
DDH #	DISTANCE	AZIMUTH	AZ_Special	DIP	DIP_Special	MAG_Special	TYPE	GOOD	DIST_FT
AD1-2011-001	0	235	0	-60.0	0	6	C	TRUE	
AD1-2011-001	20	232.1	0	-61.1	0	6	F	TRUE	65.62
AD1-2011-001	100	233.9	0	-61.2	0	6	F	TRUE	328.08
AD1-2011-001	200	234.3	0	-61.5	0	6	F	TRUE	656.17
AD1-2011-002	0	0	0	-90.0	0	6	C	TRUE	
AD1-2011-002	6	0	6	-88.2	0	6	F	TRUE	19.69
AD1-2011-002	103	0	6	-89.0	0	6	F	TRUE	337.93
AD1-2011-002	200	0	6	-88.3	0	6	F	TRUE	656.17
AD1-2011-003	0	185	0	-60.0	0	6	C	TRUE	0
AD1-2011-003	10	183.4	0	-60.9	0	6	F	TRUE	32.81
AD1-2011-003	103	185.4	0	-61.2	0	6	F	TRUE	337.93
AD1-2011-003	196	189.2	0	-61.9	0	6	F	TRUE	643.04
AD1-2011-004	0	0	0	-90.0	0	6	C	TRUE	
AD1-2011-004	12	0	6	-89.5	0	6	F	TRUE	39.37
AD1-2011-004	100	0	6	-88.6	0	6	F	TRUE	328.08
AD1-2011-004	200	0	6	-89.1	0	6	F	TRUE	656.17
AD1-2011-005	0	230	0	-60.0	0	6	C	TRUE	
AD1-2011-005	6	230.5	0	-60.7	0	6	F	TRUE	19.69
AD1-2011-005	103	229.8	0	-61.3	0	6	F	TRUE	337.93
AD1-2011-005	200	230.4	0	-63.9	0	6	F	TRUE	656.17
AD1-2011-006	0	0	0	-90.0	0	6	C	TRUE	
AD1-2011-006	6	0	6	-89.7	0	6	F	TRUE	19.69
AD1-2011-006	103	0	6	-88.5	0	6	F	TRUE	337.93
AD1-2011-006	200	0	6	-86.0	0	6	F	TRUE	656.17
AD1-2011-007	0	0	0	-90.0	0	6	C	TRUE	
AD1-2011-007	100	0	6	-89.6	0	6	F	TRUE	328.08
AD1-2011-007	150	0	6	-87.7	0	6	F	TRUE	492.07
AD1-2011-008	0	235	0	-60.0	0	6	C	TRUE	
AD1-2011-008	106	236.9	0	-61.2	0	6	F	TRUE	347.77
AD1-2011-008	250	237	0	-61.7	0	6	F	TRUE	820.21
AD1-2011-009	0	180	0	-60.0	0	6	C	TRUE	
AD1-2011-009	22	183.8	0	-59.8	0	6	F	TRUE	72.18
AD1-2011-009	137	179.8	0	-61.3	0	6	F	TRUE	449.48
AD1-2011-009	245	181.9	0	-62.6	0	6	F	TRUE	803.81
AD1-2011-010	0	360	0	-60.0	0	6	C	TRUE	0
AD1-2011-010	6	359.4	0	-59.5	0	6	F	TRUE	19.69
AD1-2011-010	100	0.4	0	-61.1	0	6	F	TRUE	328.08
AD1-2011-010	200	0.1	0	-62.2	0	6	F	TRUE	656.17
AD1-2011-011	0	360	0	-60.0	0	6	C	TRUE	
AD1-2011-011	8	3.6	0	-59.3	0	6	F	TRUE	26.25
AD1-2011-011	100	5	0	-60.8	0	6	F	TRUE	328.08
AD1-2011-011	200	6.4	0	-62.1	0	6	F	TRUE	656.17
AD1-2011-012	0	180	0	-60.0	0	6	C	TRUE	
AD1-2011-012	12	181.6	0	-60.6	0	6	F	TRUE	39.37
AD1-2011-012	106	181.6	0	-61.4	0	6	F	TRUE	347.77
AD1-2011-012	200	183.6	0	-62.9	0	6	F	TRUE	656.17



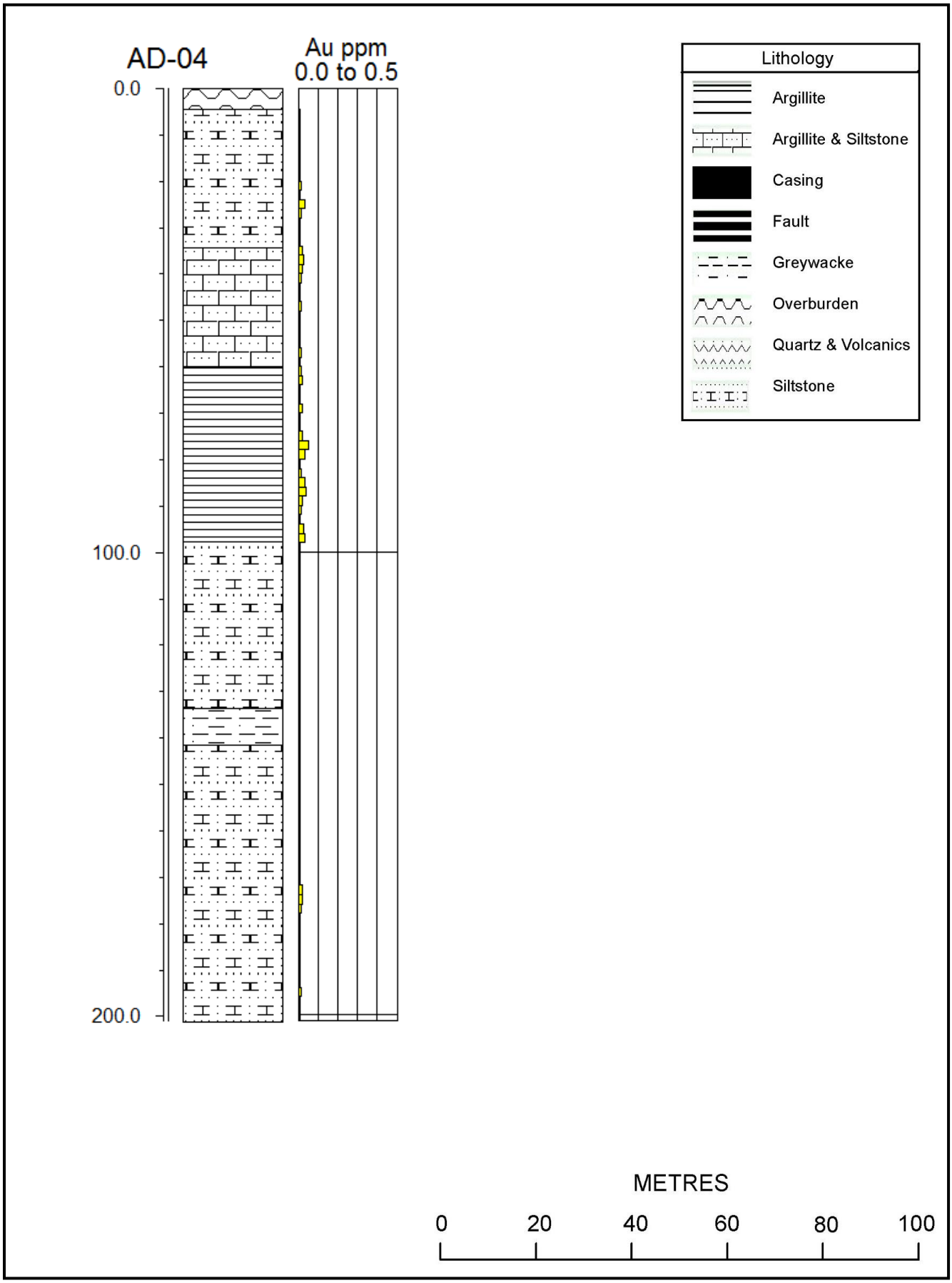
Addie1 Diamond Drill Section and Au Assays – DDH 2011-01



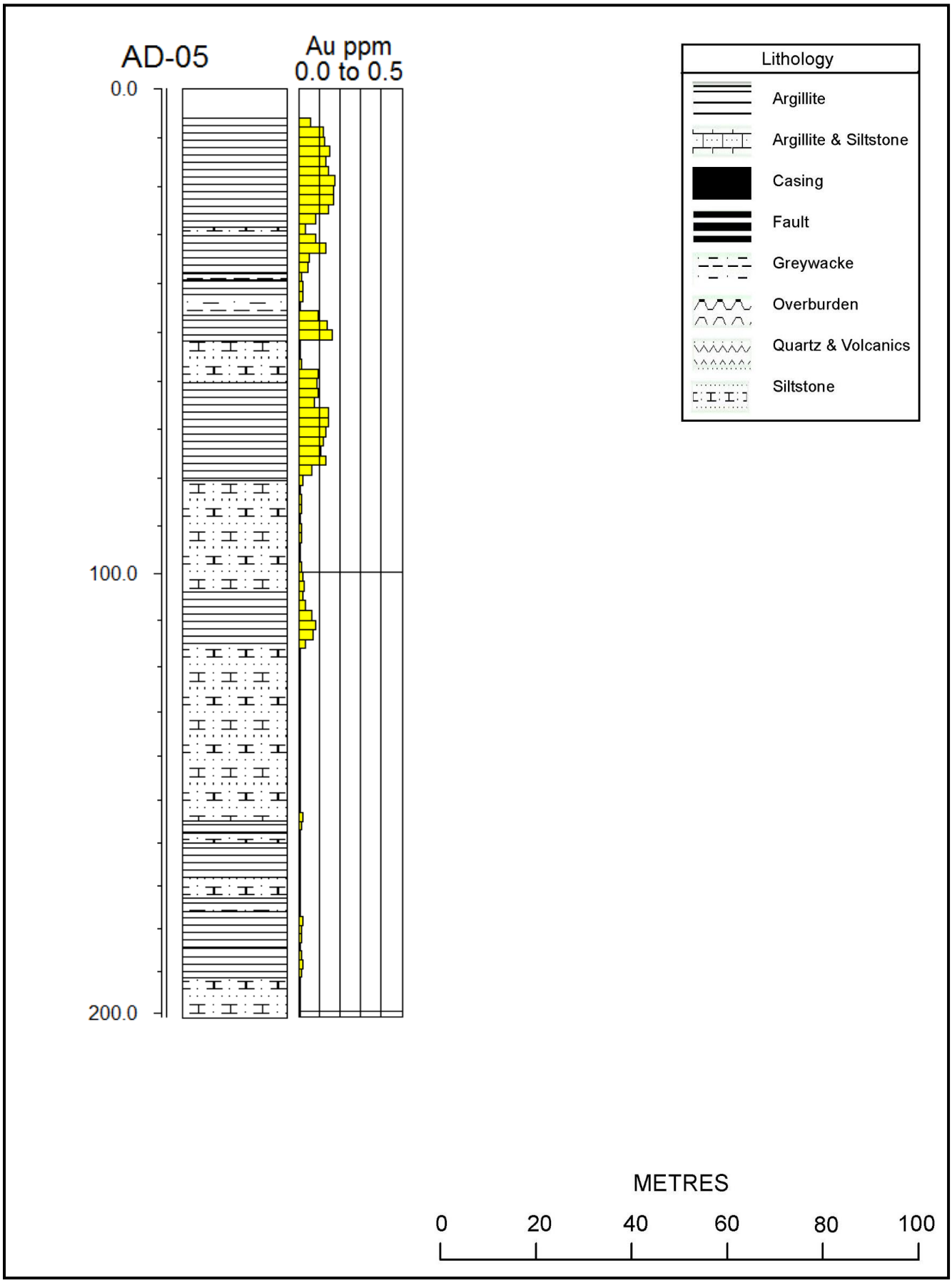
Addie1 Diamond Drill Section and Au Assays – DDH 2011-02



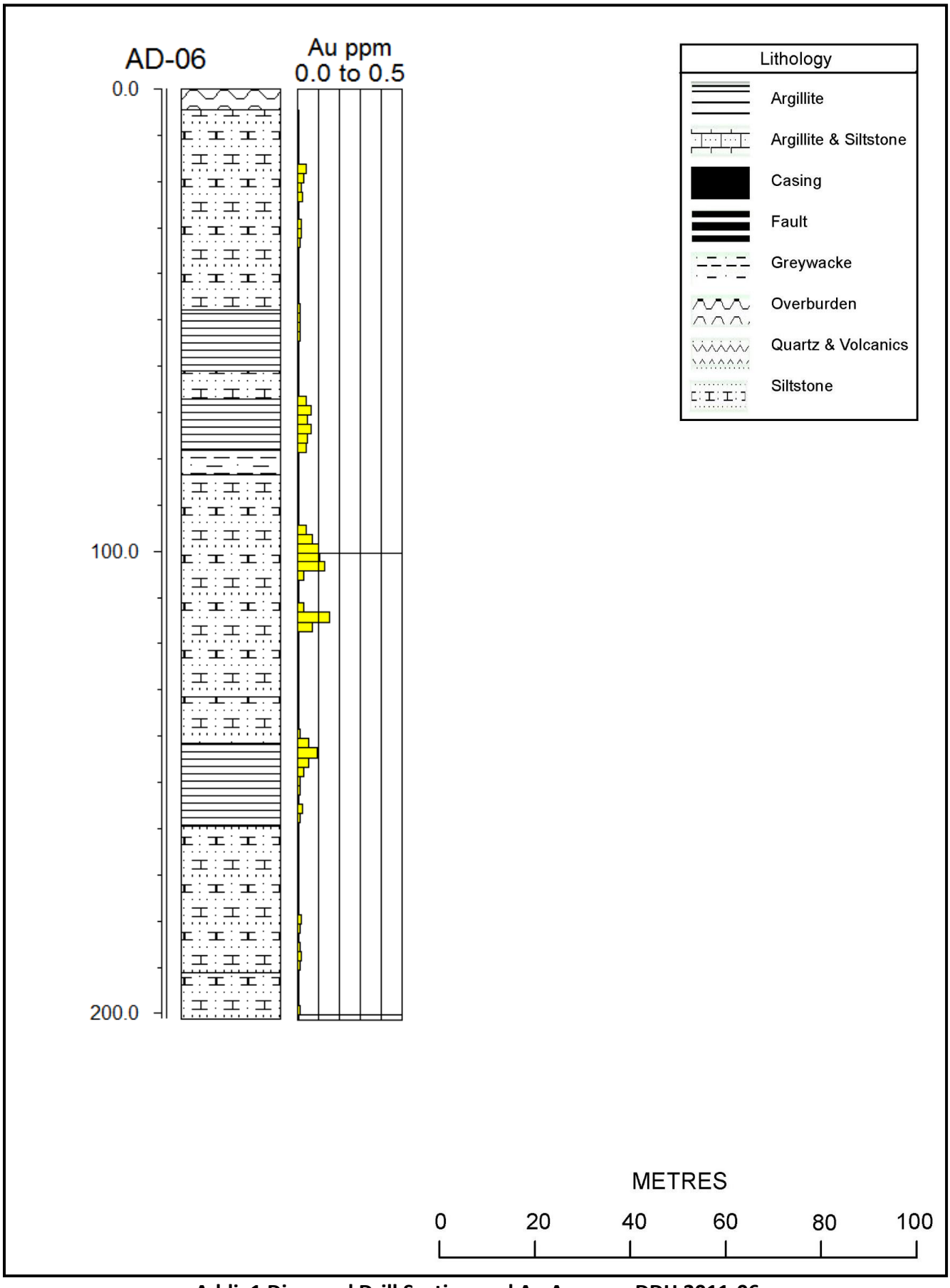
Addie1 Diamond Drill Section and Au Assays – DDH 2011-03



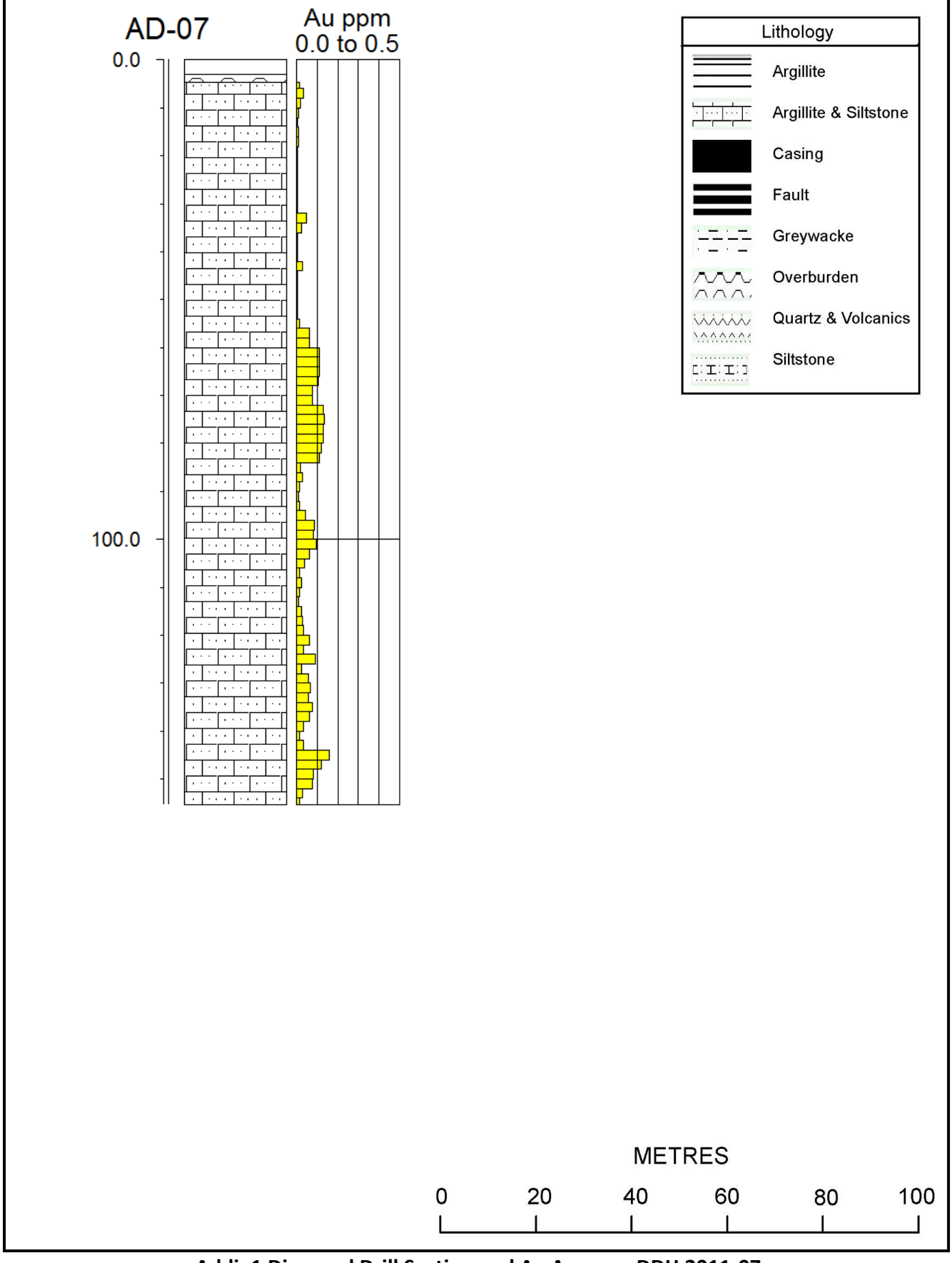
Addie1 Diamond Drill Section and Au Assays – DDH 2011-04



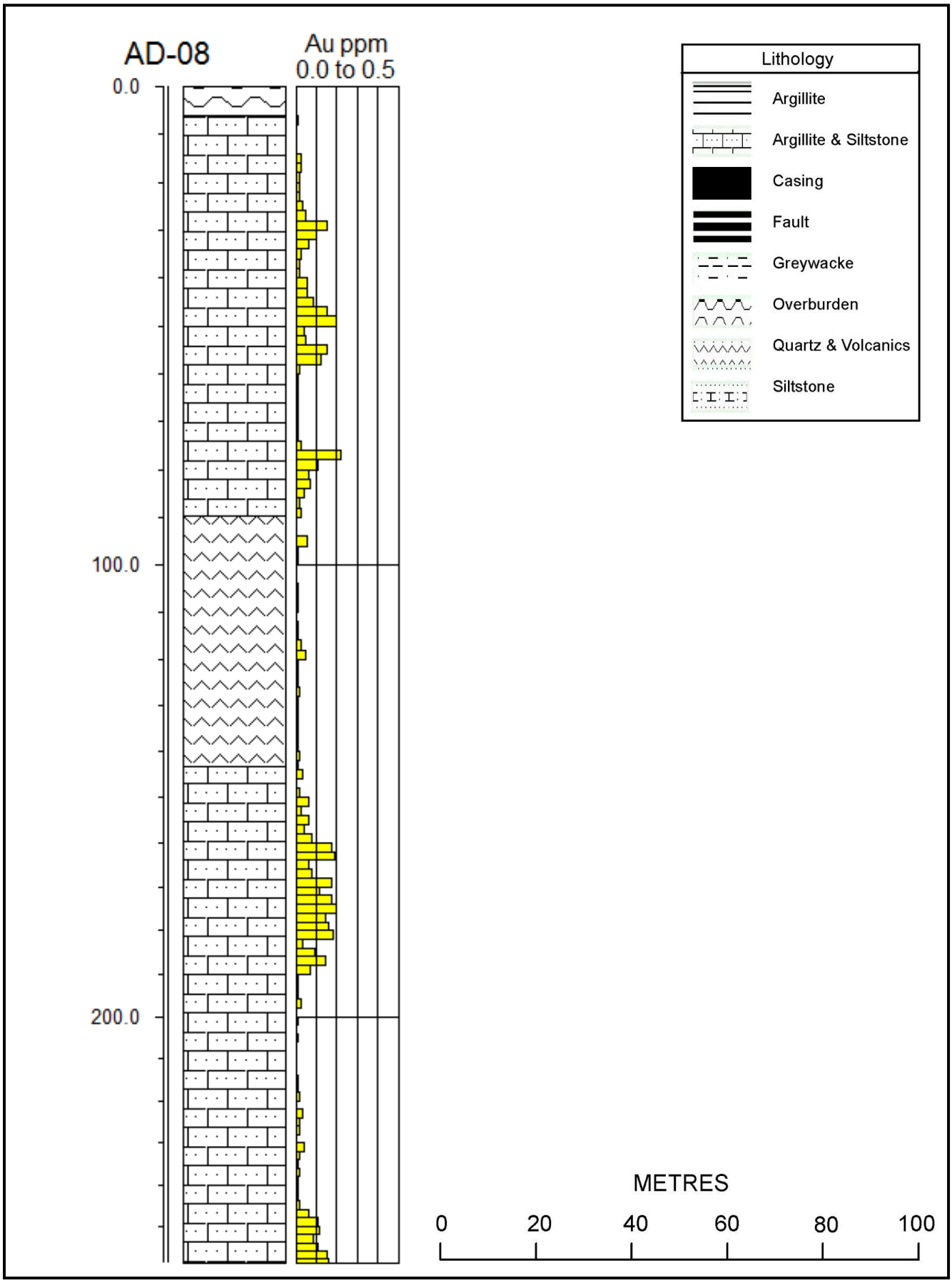
Addie1 Diamond Drill Section and Au Assays – DDH 2011-05



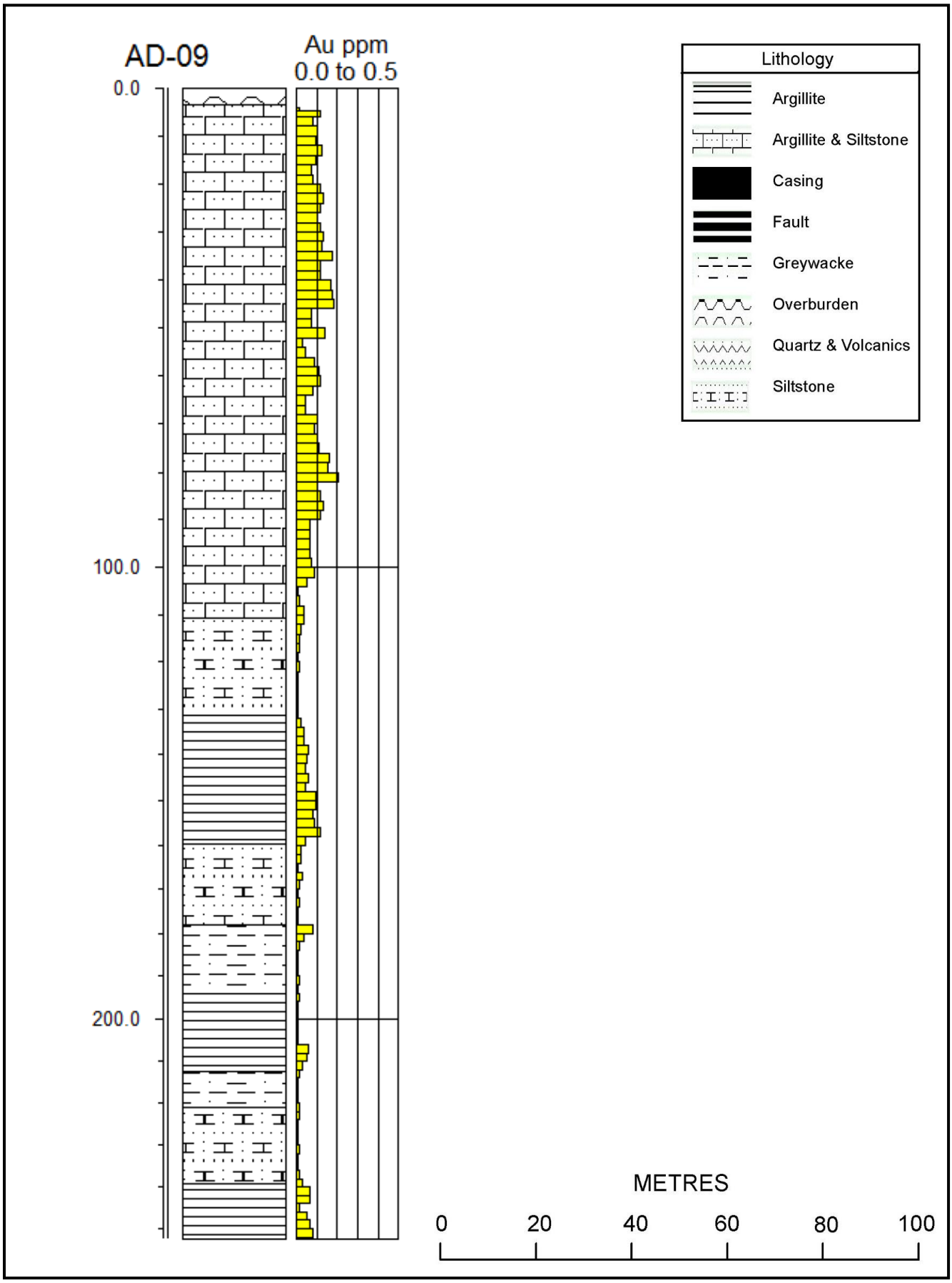
Addie1 Diamond Drill Section and Au Assays – DDH 2011-06



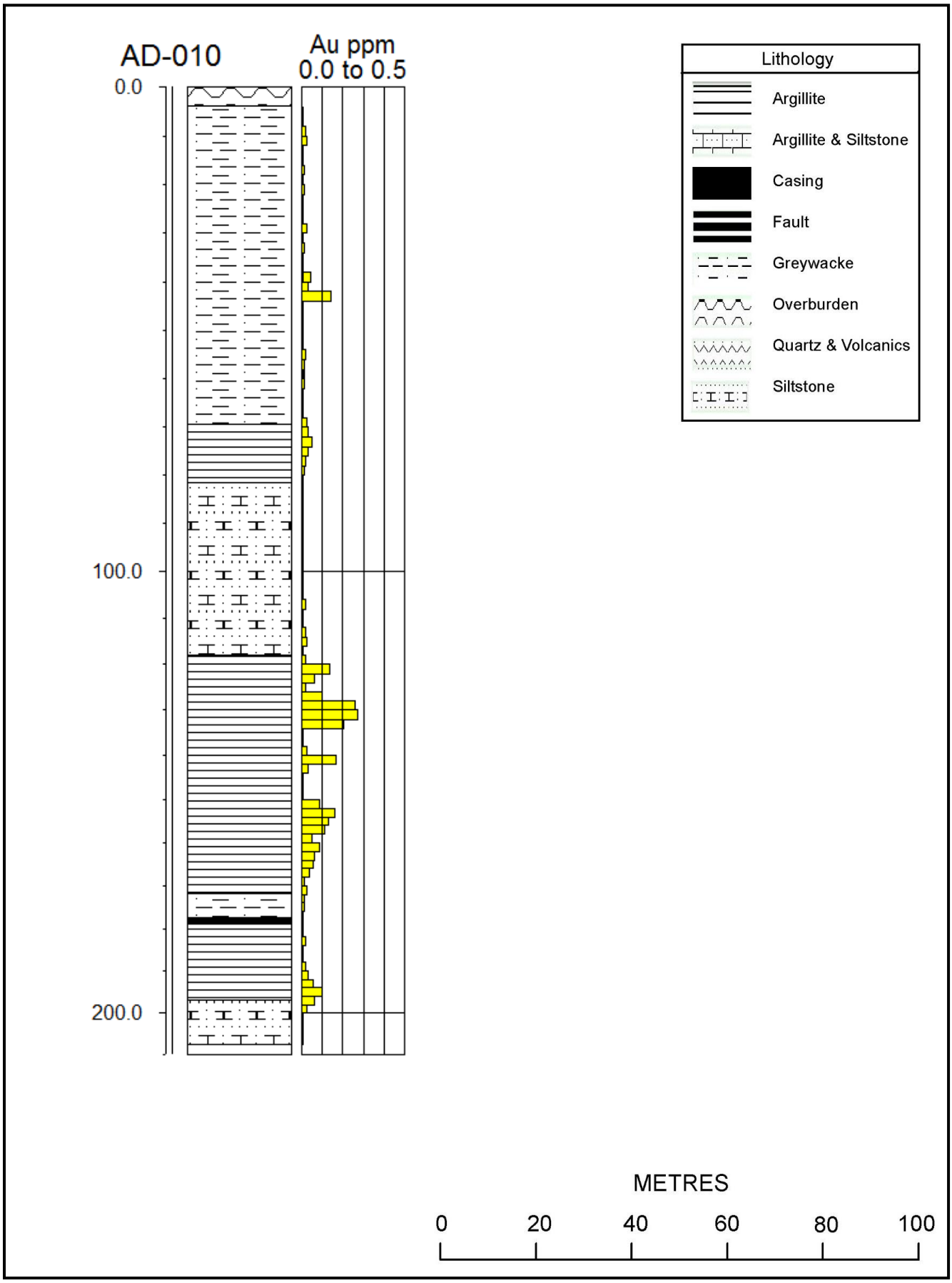
Addie1 Diamond Drill Section and Au Assays – DDH 2011-07



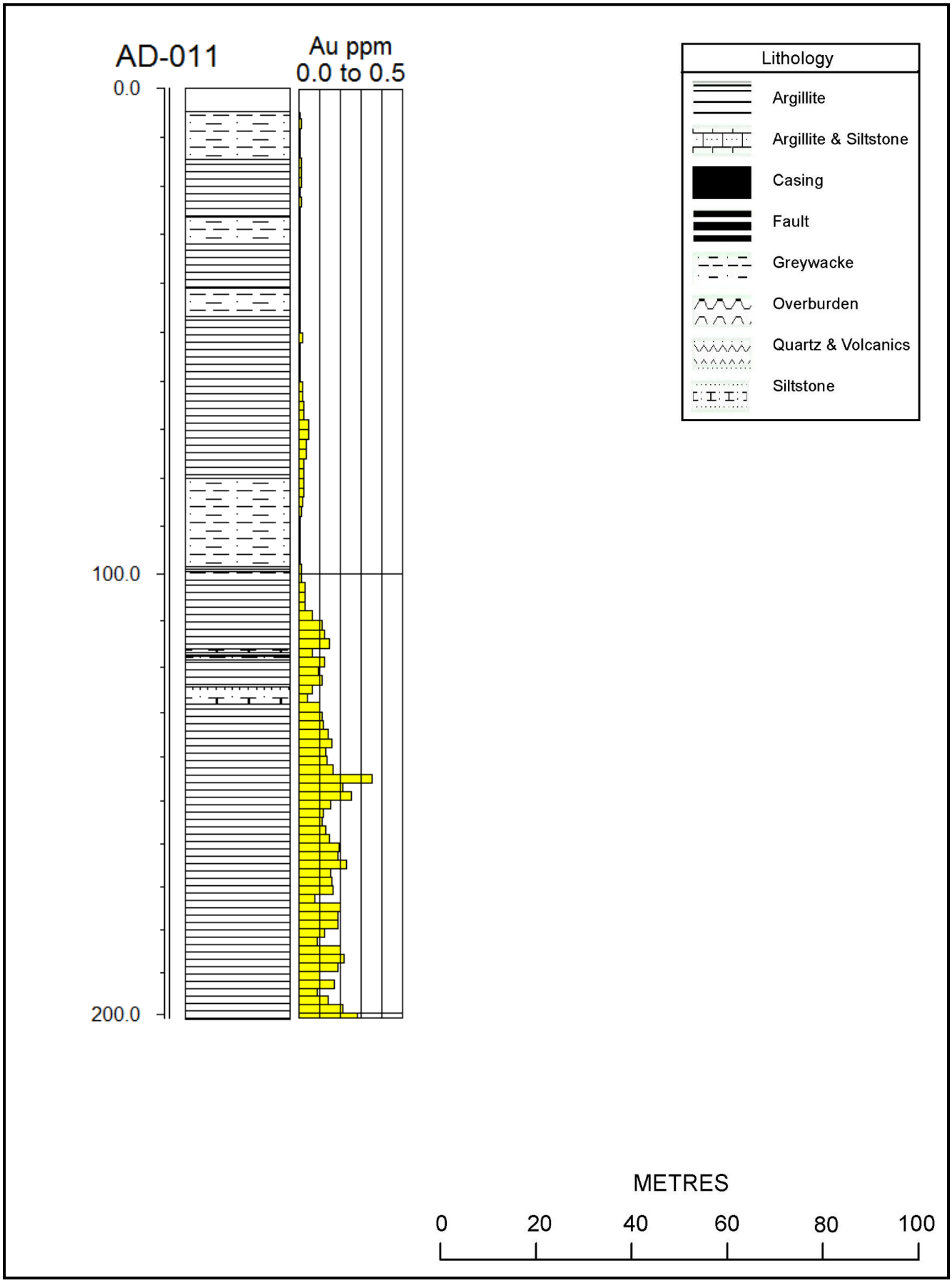
Addie1 Diamond Drill Section and Au Assays – DDH 2011-08



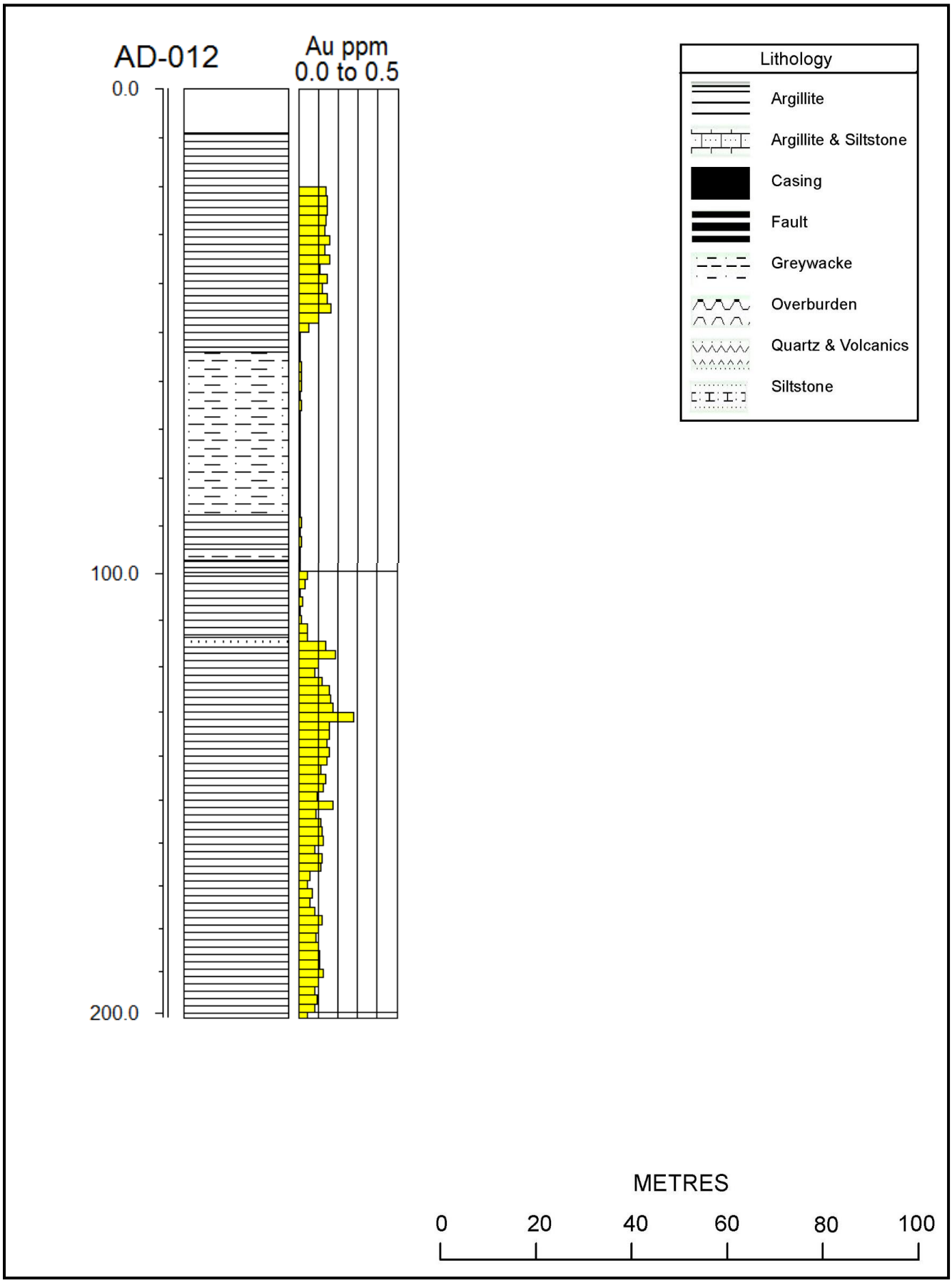
Addie1 Diamond Drill Section and Au Assays – DDH 2011-09



Addie1 Diamond Drill Section and Au Assays – DDH 2011-10



Addie1 Diamond Drill Section and Au Assays – DDH 2011-11



Addie1 Diamond Drill Section and Au Assays – DDH 2011-12

Appendix 4 DDH Assay and Analysis Spreadsheets

Addie 1 DDH Intervals (m) and Average Gold Grades (g/t)

DDH #		From (m)	To (m)	Interval	Au g/t
AD1-2011-001		4.9	26.0	21.2	0.114
AD1-2011-001		58.0	60.0	2.0	0.107
AD1-2011-001		62.0	64.0	2.0	0.106
AD1-2011-002		10.0	32.0	22.0	0.110
AD1-2011-003		42.0	44.0	2.0	0.141
AD1-2011-004		no significant intervals			
AD1-2011-005		6.1	36.0	29.9	0.116
AD1-2011-005		46.0	52.0	6.0	0.130
AD1-2011-005		58.0	80.0	22.0	0.107
AD1-2011-006		98.0	104.0	6.0	0.111
AD1-2011-006		114.0	118.0	4.0	0.111
AD1-2011-007		60.0	84.0	24.0	0.111
AD1-2011-007		144.0	152.0	8.0	0.109
AD1-2011-008		28.0	32.0	4.0	0.129
AD1-2011-008		40.0	60.0	20.0	0.101
AD1-2011-008		76.0	84.0	8.0	0.116
AD1-2011-008		160.0	190.0	30.0	0.133
AD1-2011-008		246.0	259.1	13.1	0.113
AD1-2011-009		6.0	102.0	96.0	0.106
AD1-2011-009	including	6.0	46.0	40.0	0.122
AD1-2011-009	including	56.0	64.0	8.0	0.097
AD1-2011-009	including	68.0	90.0	22.0	0.126
AD1-2011-009		148.0	158.0	10.0	0.096
AD1-2011-010		120.0	124.0	4.0	0.099
AD1-2011-010		126	134	8.0	0.209
AD1-2011-010		150	164	14.0	0.098
AD1-2011-011		108	201.2	93.2	0.149
AD1-2011-012		20	50	30.0	0.131
AD1-2011-012		116	201.2	85.2	0.116
AD1-2011-012	including	116	168	52.0	0.136
AD1-2011-012	including	176	200	24.0	0.099

DDH HOLE #	FROM	TO	SAMPLE_NO
AD1-2011-001	4.85	6	99297
AD1-2011-001	6	8	99298
AD1-2011-001	8	10	99299
AD1-2011-001	10	12	99300
AD1-2011-001	12	14	99301
AD1-2011-001	14	16	99304
AD1-2011-001	16	18	99305
AD1-2011-001	18	20	99306
AD1-2011-001	20	22	99307
AD1-2011-001	22	24	99308
AD1-2011-001	24	26	99309
AD1-2011-001	26	28	99311
AD1-2011-001	28	30	99312
AD1-2011-001	30	32	99313
AD1-2011-001	32	34	99314
AD1-2011-001	34	36	99316
AD1-2011-001	36	38	99317
AD1-2011-001	38	40	99318
AD1-2011-001	40	42	99319
AD1-2011-001	42	44	99320
AD1-2011-001	44	46	99321
AD1-2011-001	46	48	99324
AD1-2011-001	48	50	99325
AD1-2011-001	50	52	99326
AD1-2011-001	52	54	99327
AD1-2011-001	54	56	99328
AD1-2011-001	56	58	99329
AD1-2011-001	58	60	99331
AD1-2011-001	60	62	99332
AD1-2011-001	62	64	99333
AD1-2011-001	64	66	99334
AD1-2011-001	66	68	99336
AD1-2011-001	68	70	99337
AD1-2011-001	70	72	99338
AD1-2011-001	72	74	99339
AD1-2011-001	74	76	99340
AD1-2011-001	76	78	99341
AD1-2011-001	78	80	99344
AD1-2011-001	80	82	99345
AD1-2011-001	82	84	99346
AD1-2011-001	84	86	99347
AD1-2011-001	86	88	99348
AD1-2011-001	88	90	99349
AD1-2011-001	90	92	99351
AD1-2011-001	92	94	99352
AD1-2011-001	94	96	99353
AD1-2011-001	96	98	99354
AD1-2011-001	98	100	99356
AD1-2011-001	100	102	99357

DDH HOLE #	FROM	TO	SAMPLE_NO
AD1-2011-001	102	104	99358
AD1-2011-001	104	106	99359
AD1-2011-001	106	108	99360
AD1-2011-001	108	110	99361
AD1-2011-001	110	112	99364
AD1-2011-001	112	114	99365
AD1-2011-001	114	116	99366
AD1-2011-001	116	118	99367
AD1-2011-001	118	120	99368
AD1-2011-001	120	122	99369
AD1-2011-001	122	124	99371
AD1-2011-001	124	126	99372
AD1-2011-001	126	128	99373
AD1-2011-001	128	130	99374
AD1-2011-001	130	132	99376
AD1-2011-001	132	134	99377
AD1-2011-001	134	136	99378
AD1-2011-001	136	138	99379
AD1-2011-001	138	140	99380
AD1-2011-001	140	142	99381
AD1-2011-001	142	144	99384
AD1-2011-001	144	146	99385
AD1-2011-001	146	148	99386
AD1-2011-001	148	150	99387
AD1-2011-001	150	152	99388
AD1-2011-001	152	154	99389
AD1-2011-001	154	156	99391
AD1-2011-001	156	158	99392
AD1-2011-001	158	160	99393
AD1-2011-001	160	162	99394
AD1-2011-001	162	164	99396
AD1-2011-001	164	166	99397
AD1-2011-001	166	168	99398
AD1-2011-001	168	170	99399
AD1-2011-001	170	172	99400
AD1-2011-001	172	174	99401
AD1-2011-001	174	176	99404
AD1-2011-001	176	178	99405
AD1-2011-001	178	180	99406
AD1-2011-001	180	182	99407
AD1-2011-001	182	184	99408
AD1-2011-001	184	186	99409
AD1-2011-001	186	188	99411
AD1-2011-001	188	190	99412
AD1-2011-001	190	192	99413
AD1-2011-001	192	194	99414
AD1-2011-001	194	196	99416
AD1-2011-001	196	198	99417
AD1-2011-001	198	200	99418

DDH HOLE #	FROM	TO	SAMPLE_NO
AD1-2011-001	200	201.2	99419
AD1-2011-002	8	10	99882
AD1-2011-002	10	12	99883
AD1-2011-002	12	14	99884
AD1-2011-002	14	16	99886
AD1-2011-002	16	18	99887
AD1-2011-002	18	20	99888
AD1-2011-002	20	22	99889
AD1-2011-002	22	24	99890
AD1-2011-002	24	26	99891
AD1-2011-002	26	27.45	99894
AD1-2011-002	30.5	32	99895
AD1-2011-002	32	34	99896
AD1-2011-002	34	36	99897
AD1-2011-002	36	38	99898
AD1-2011-002	38	40	99899
AD1-2011-002	40	42	99901
AD1-2011-002	42	44	99902
AD1-2011-002	44	46	99903
AD1-2011-002	46	48	99904
AD1-2011-002	48	50	99906
AD1-2011-002	50	52	99907
AD1-2011-002	52	54	99908
AD1-2011-002	54	56	99909
AD1-2011-002	56	58	99910
AD1-2011-002	58	60	99911
AD1-2011-002	60	62	99914
AD1-2011-002	62	64	99915
AD1-2011-002	64	66	99916
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AD1-2011-002	68	70	99918
AD1-2011-002	70	72	99919
AD1-2011-002	72	74	99921
AD1-2011-002	74	76	99922
AD1-2011-002	76	78	99923
AD1-2011-002	78	80	99924
AD1-2011-002	80	82	99926
AD1-2011-002	82	84	99927
AD1-2011-002	84	86	99928
AD1-2011-002	86	88	99929
AD1-2011-002	88	90	99930
AD1-2011-002	90	92	99931
AD1-2011-002	92	94	99934
AD1-2011-002	94	96	99935
AD1-2011-002	96	98	99936
AD1-2011-002	98	100	99937
AD1-2011-002	100	102	99938
AD1-2011-002	102	104	99939
AD1-2011-002	104	106	99941

DDH HOLE #	FROM	TO	SAMPLE_NO
AD1-2011-002	106	108	99942
AD1-2011-002	108	110	99943
AD1-2011-002	110	112	99944
AD1-2011-002	112	114	99946
AD1-2011-002	114	116	99947
AD1-2011-002	116	118	99948
AD1-2011-002	118	120	99949
AD1-2011-002	120	122	99950
AD1-2011-002	122	124	99951
AD1-2011-002	124	126	99954
AD1-2011-002	126	128	99955
AD1-2011-002	128	130	99956
AD1-2011-002	130	132	99957
AD1-2011-002	132	134	99958
AD1-2011-002	134	136	99959
AD1-2011-002	136	138	99961
AD1-2011-002	138	140	99962
AD1-2011-002	140	142	99963
AD1-2011-002	142	144	99964
AD1-2011-002	144	146	99966
AD1-2011-002	146	148	99967
AD1-2011-002	148	150	99968
AD1-2011-002	150	152	99969
AD1-2011-002	152	154	99970
AD1-2011-002	154	156	99971
AD1-2011-002	156	158	99974
AD1-2011-002	158	160	99975
AD1-2011-002	160	162	99976
AD1-2011-002	162	164	99977
AD1-2011-002	164	166	99978
AD1-2011-002	166	168	99979
AD1-2011-002	168	170	99981
AD1-2011-002	170	172	99982
AD1-2011-002	172	174	99983
AD1-2011-002	174	176	99984
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AD1-2011-002	178	180	99987
AD1-2011-002	180	182	99988
AD1-2011-002	182	184	99989
AD1-2011-002	184	186	99990
AD1-2011-002	186	188	99991
AD1-2011-002	188	190	99994
AD1-2011-002	190	192	99995
AD1-2011-002	192	194	99996
AD1-2011-002	194	196	99997
AD1-2011-002	196	198	99998
AD1-2011-002	198	200	99999
AD1-2011-002	200	201.2	100001
AD1-2011-003	6	8	97961

DDH HOLE #	FROM	TO	SAMPLE_NO
AD1-2011-003	8	10	97962
AD1-2011-003	10	12	97963
AD1-2011-003	12	14	97964
AD1-2011-003	14	16	97966
AD1-2011-003	16	18	97967
AD1-2011-003	18	20	97968
AD1-2011-003	20	22	97969
AD1-2011-003	22	24	97970
AD1-2011-003	24	26	97971
AD1-2011-003	26	28	97974
AD1-2011-003	28	30	97975
AD1-2011-003	30	32	97976
AD1-2011-003	32	34	97977
AD1-2011-003	34	36	97978
AD1-2011-003	36	38	97979
AD1-2011-003	38	40	97981
AD1-2011-003	40	42	97982
AD1-2011-003	42	44	97983
AD1-2011-003	44	46	97984
AD1-2011-003	46	48	97986
AD1-2011-003	48	50	97987
AD1-2011-003	50	52	97988
AD1-2011-003	52	54	97989
AD1-2011-003	54	56	97990
AD1-2011-003	56	58	97991
AD1-2011-003	58	60	97994
AD1-2011-003	60	62	97995
AD1-2011-003	62	64	97996
AD1-2011-003	64	66	97997
AD1-2011-003	66	68	97998
AD1-2011-003	68	70	97999
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AD1-2011-003	72	74	99802
AD1-2011-003	74	76	99803
AD1-2011-003	76	78	99804
AD1-2011-003	78	80	99806
AD1-2011-003	80	82	99807
AD1-2011-003	82	84	99808
AD1-2011-003	84	86	99809
AD1-2011-003	86	88	99810
AD1-2011-003	88	90	99811
AD1-2011-003	90	92	99814
AD1-2011-003	92	94	99815
AD1-2011-003	94	96	99816
AD1-2011-003	96	98	99817
AD1-2011-003	98	100	99818
AD1-2011-003	100	102	99819
AD1-2011-003	102	104	99821
AD1-2011-003	104	106	99822

DDH HOLE #	FROM	TO	SAMPLE_NO
AD1-2011-003	106	108	99823
AD1-2011-003	108	110	99824
AD1-2011-003	110	112	99826
AD1-2011-003	112	114	99827
AD1-2011-003	114	116	99828
AD1-2011-003	116	118	99829
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AD1-2011-003	126	128	99836
AD1-2011-003	128	130	99837
AD1-2011-003	130	132	99838
AD1-2011-003	132	134	99839
AD1-2011-003	134	136	99841
AD1-2011-003	136	138	99842
AD1-2011-003	138	140	99843
AD1-2011-003	140	142	99844
AD1-2011-003	142	144	99846
AD1-2011-003	144	146	99847
AD1-2011-003	146	148	99848
AD1-2011-003	148	150	99849
AD1-2011-003	150	152	99850
AD1-2011-003	152	154	99851
AD1-2011-003	154	156	99854
AD1-2011-003	156	158	99855
AD1-2011-003	158	160	99856
AD1-2011-003	160	162	99857
AD1-2011-003	162	164	99858
AD1-2011-003	164	166	99859
AD1-2011-003	166	168	99861
AD1-2011-003	168	170	99862
AD1-2011-003	170	172	99863
AD1-2011-003	172	174	99864
AD1-2011-003	174	176	99866
AD1-2011-003	176	178	99867
AD1-2011-003	178	180	99868
AD1-2011-003	180	182	99869
AD1-2011-003	182	184	99870
AD1-2011-003	184	186	99871
AD1-2011-003	186	188	99874
AD1-2011-003	188	190	99875
AD1-2011-003	190	192	99876
AD1-2011-003	192	194	99877
AD1-2011-003	194	196	99878
AD1-2011-003	196	198	99879
AD1-2011-003	198	199.05	99881
AD1-2011-004	4.4	6	99173
AD1-2011-004	6	8	99174

DDH HOLE #	FROM	TO	SAMPLE_NO
AD1-2011-004	8	10	99176
AD1-2011-004	10	12	99177
AD1-2011-004	12	14	99178
AD1-2011-004	14	16	99179
AD1-2011-004	16	18	99180
AD1-2011-004	18	20	99181
AD1-2011-004	20	22	99184
AD1-2011-004	22	24	99185
AD1-2011-004	24	26	99186
AD1-2011-004	26	28	99187
AD1-2011-004	28	30	99188
AD1-2011-004	30	32	99189
AD1-2011-004	32	34	99191
AD1-2011-004	34	36	99192
AD1-2011-004	36	38	99193
AD1-2011-004	38	40	99194
AD1-2011-004	40	42	99196
AD1-2011-004	42	44	99197
AD1-2011-004	44	46	99198
AD1-2011-004	46	48	99199
AD1-2011-004	48	50	99200
AD1-2011-004	50	52	99201
AD1-2011-004	52	54	99204
AD1-2011-004	54	56	99205
AD1-2011-004	56	58	99206
AD1-2011-004	58	60	99207
AD1-2011-004	60	62	99208
AD1-2011-004	62	64	99209
AD1-2011-004	64	66	99211
AD1-2011-004	66	68	99212
AD1-2011-004	68	70	99213
AD1-2011-004	70	72	99214
AD1-2011-004	72	74	99216
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AD1-2011-004	80	82	99220
AD1-2011-004	82	84	99221
AD1-2011-004	84	86	99224
AD1-2011-004	86	88	99225
AD1-2011-004	88	90	99226
AD1-2011-004	90	92	99227
AD1-2011-004	92	94	99228
AD1-2011-004	94	96	99229
AD1-2011-004	96	98	99231
AD1-2011-004	98	100	99232
AD1-2011-004	100	102	99233
AD1-2011-004	102	104	99234
AD1-2011-004	104	106	99236

DDH HOLE #	FROM	TO	SAMPLE_NO
AD1-2011-004	106	108	99237
AD1-2011-004	108	110	99238
AD1-2011-004	110	112	99239
AD1-2011-004	112	114	99240
AD1-2011-004	114	116	99241
AD1-2011-004	116	118	99244
AD1-2011-004	118	120	99245
AD1-2011-004	120	122	99246
AD1-2011-004	122	124	99247
AD1-2011-004	124	126	99248
AD1-2011-004	126	128	99249
AD1-2011-004	128	130	99251
AD1-2011-004	130	132	99252
AD1-2011-004	132	134	99253
AD1-2011-004	134	136	99254
AD1-2011-004	136	138	99256
AD1-2011-004	138	140	99257
AD1-2011-004	140	142	99258
AD1-2011-004	142	144	99259
AD1-2011-004	144	146	99260
AD1-2011-004	146	148	99261
AD1-2011-004	148	150	99264
AD1-2011-004	150	152	99265
AD1-2011-004	152	154	99266
AD1-2011-004	154	156	99267
AD1-2011-004	156	158	99268
AD1-2011-004	158	160	99269
AD1-2011-004	160	162	99271
AD1-2011-004	162	164	99272
AD1-2011-004	164	166	99273
AD1-2011-004	166	168	99274
AD1-2011-004	168	170	99276
AD1-2011-004	170	172	99277
AD1-2011-004	172	174	99278
AD1-2011-004	174	176	99279
AD1-2011-004	176	178	99280
AD1-2011-004	178	180	99281
AD1-2011-004	180	182	99284
AD1-2011-004	182	184	99285
AD1-2011-004	184	186	99286
AD1-2011-004	186	188	99287
AD1-2011-004	188	190	99288
AD1-2011-004	190	192	99289
AD1-2011-004	192	194	99291
AD1-2011-004	194	196	99292
AD1-2011-004	196	198	99293
AD1-2011-004	198	200	99294
AD1-2011-004	200	201.2	99296
AD1-2011-005	6.1	8	97838

DDH HOLE #	FROM	TO	SAMPLE_NO
AD1-2011-005	8	10	97839
AD1-2011-005	10	12	97841
AD1-2011-005	12	14	97842
AD1-2011-005	14	16	97843
AD1-2011-005	16	18	97844
AD1-2011-005	18	20	97846
AD1-2011-005	20	22	97847
AD1-2011-005	22	24	97848
AD1-2011-005	24	26	97849
AD1-2011-005	26	28	97850
AD1-2011-005	28	30	97851
AD1-2011-005	30	32	97854
AD1-2011-005	32	34	97855
AD1-2011-005	34	36	97856
AD1-2011-005	36	38	97857
AD1-2011-005	38	40	97858
AD1-2011-005	40	42	97859
AD1-2011-005	42	44	97861
AD1-2011-005	44	46	97862
AD1-2011-005	46	48	97863
AD1-2011-005	48	50	97864
AD1-2011-005	50	52	97866
AD1-2011-005	52	54	97867
AD1-2011-005	54	56	97868
AD1-2011-005	56	58	97869
AD1-2011-005	58	60	97870
AD1-2011-005	60	62	97871
AD1-2011-005	62	64	97874
AD1-2011-005	64	66	97875
AD1-2011-005	66	68	97876
AD1-2011-005	68	70	97877
AD1-2011-005	70	72	97878
AD1-2011-005	72	74	97879
AD1-2011-005	74	76	97881
AD1-2011-005	76	78	97882
AD1-2011-005	78	80	97883
AD1-2011-005	80	82	97884
AD1-2011-005	82	84	97886
AD1-2011-005	84	86	97887
AD1-2011-005	86	88	97888
AD1-2011-005	88	90	97889
AD1-2011-005	90	92	97890
AD1-2011-005	92	94	97891
AD1-2011-005	94	96	97894
AD1-2011-005	96	98	97895
AD1-2011-005	98	100	97896
AD1-2011-005	100	102	97897
AD1-2011-005	102	104	97898
AD1-2011-005	104	106	97899

DDH HOLE #	FROM	TO	SAMPLE_NO
AD1-2011-005	106	108	97901
AD1-2011-005	108	110	97902
AD1-2011-005	110	112	97903
AD1-2011-005	112	114	97904
AD1-2011-005	114	116	97906
AD1-2011-005	116	118	97907
AD1-2011-005	118	120	97908
AD1-2011-005	120	122	97909
AD1-2011-005	122	124	97910
AD1-2011-005	124	126	97911
AD1-2011-005	126	128	97914
AD1-2011-005	128	130	97915
AD1-2011-005	130	132	97916
AD1-2011-005	132	134	97917
AD1-2011-005	134	136	97918
AD1-2011-005	136	138	97919
AD1-2011-005	138	140	97921
AD1-2011-005	140	142	97922
AD1-2011-005	142	144	97923
AD1-2011-005	144	146	97924
AD1-2011-005	146	148	97926
AD1-2011-005	148	150	97927
AD1-2011-005	150	152	97928
AD1-2011-005	152	154	97929
AD1-2011-005	154	156	97930
AD1-2011-005	156	158	97931
AD1-2011-005	158	160	97934
AD1-2011-005	160	162	97935
AD1-2011-005	162	164	97936
AD1-2011-005	164	166	97937
AD1-2011-005	166	168	97938
AD1-2011-005	168	170	97939
AD1-2011-005	170	172	97941
AD1-2011-005	172	174	97942
AD1-2011-005	174	176	97943
AD1-2011-005	176	178	97944
AD1-2011-005	178	180	97946
AD1-2011-005	180	182	97947
AD1-2011-005	182	184	97948
AD1-2011-005	184	186	97949
AD1-2011-005	186	188	97950
AD1-2011-005	188	190	97951
AD1-2011-005	190	192	97954
AD1-2011-005	192	194	97955
AD1-2011-005	194	196	97956
AD1-2011-005	196	198	97957
AD1-2011-005	198	200	97958
AD1-2011-005	200	201.2	97959
AD1-2011-006	4.55	6	99049

DDH HOLE #	FROM	TO	SAMPLE_NO
AD1-2011-006	6	8	99051
AD1-2011-006	8	10	99052
AD1-2011-006	10	12	99053
AD1-2011-006	12	14	99054
AD1-2011-006	14	16	99056
AD1-2011-006	16	18	99057
AD1-2011-006	18	20	99058
AD1-2011-006	20	22	99059
AD1-2011-006	22	24	99060
AD1-2011-006	24	26	99061
AD1-2011-006	26	28	99064
AD1-2011-006	28	30	99065
AD1-2011-006	30	32	99066
AD1-2011-006	32	34	99067
AD1-2011-006	34	36	99068
AD1-2011-006	36	38	99069
AD1-2011-006	38	40	99071
AD1-2011-006	40	42	99072
AD1-2011-006	42	44	99073
AD1-2011-006	44	46	99074
AD1-2011-006	46	48	99076
AD1-2011-006	48	50	99077
AD1-2011-006	50	52	99078
AD1-2011-006	52	54	99079
AD1-2011-006	54	56	99080
AD1-2011-006	56	58	99081
AD1-2011-006	58	60	99084
AD1-2011-006	60	62	99085
AD1-2011-006	62	64	99086
AD1-2011-006	64	66	99087
AD1-2011-006	66	68	99088
AD1-2011-006	68	70	99089
AD1-2011-006	70	72	99091
AD1-2011-006	72	74	99092
AD1-2011-006	74	76	99093
AD1-2011-006	76	78	99094
AD1-2011-006	78	80	99096
AD1-2011-006	80	82	99097
AD1-2011-006	82	84	99098
AD1-2011-006	84	86	99099
AD1-2011-006	86	88	99100
AD1-2011-006	88	90	99101
AD1-2011-006	90	92	99104
AD1-2011-006	92	94	99105
AD1-2011-006	94	96	99106
AD1-2011-006	96	98	99107
AD1-2011-006	98	100	99108
AD1-2011-006	100	102	99109
AD1-2011-006	102	104	99111

DDH HOLE #	FROM	TO	SAMPLE_NO
AD1-2011-006	104	106	99112
AD1-2011-006	106	108	99113
AD1-2011-006	108	110	99114
AD1-2011-006	110	112	99116
AD1-2011-006	112	114	99117
AD1-2011-006	114	116	99118
AD1-2011-006	116	118	99119
AD1-2011-006	118	120	99120
AD1-2011-006	120	122	99121
AD1-2011-006	122	124	99124
AD1-2011-006	124	126	99125
AD1-2011-006	126	128	99126
AD1-2011-006	128	130	99127
AD1-2011-006	130	132	99128
AD1-2011-006	132	134	99129
AD1-2011-006	134	136	99131
AD1-2011-006	136	138	99132
AD1-2011-006	138	140	99133
AD1-2011-006	140	142	99134
AD1-2011-006	142	144	99136
AD1-2011-006	144	146	99137
AD1-2011-006	146	148	99138
AD1-2011-006	148	150	99139
AD1-2011-006	150	152	99140
AD1-2011-006	152	154	99141
AD1-2011-006	154	156	99144
AD1-2011-006	156	158	99145
AD1-2011-006	158	160	99146
AD1-2011-006	160	162	99147
AD1-2011-006	162	164	99148
AD1-2011-006	164	166	99149
AD1-2011-006	166	168	99151
AD1-2011-006	168	170	99152
AD1-2011-006	170	172	99153
AD1-2011-006	172	174	99154
AD1-2011-006	174	176	99156
AD1-2011-006	176	178	99157
AD1-2011-006	178	180	99158
AD1-2011-006	180	182	99159
AD1-2011-006	182	184	99160
AD1-2011-006	184	186	99161
AD1-2011-006	186	188	99164
AD1-2011-006	188	190	99165
AD1-2011-006	190	192	99166
AD1-2011-006	192	194	99167
AD1-2011-006	194	196	99168
AD1-2011-006	196	198	99169
AD1-2011-006	198	200	99171
AD1-2011-006	200	201.2	99172

DDH HOLE #	FROM	TO	SAMPLE_NO
AD1-2011-007	4.75	6	98011
AD1-2011-007	6	8	98012
AD1-2011-007	8	10	98013
AD1-2011-007	10	12	98014
AD1-2011-007	12	14	98016
AD1-2011-007	14	16	98017
AD1-2011-007	16	18	98019
AD1-2011-007	18	20	98020
AD1-2011-007	20	22	98021
AD1-2011-007	22	24	98018
AD1-2011-007	24	26	98024
AD1-2011-007	26	28	98025
AD1-2011-007	28	30	98026
AD1-2011-007	30	32	98027
AD1-2011-007	32	34	98028
AD1-2011-007	34	36	98029
AD1-2011-007	36	38	98031
AD1-2011-007	38	40	98032
AD1-2011-007	40	42	98033
AD1-2011-007	42	44	98034
AD1-2011-007	44	46	98036
AD1-2011-007	46	48	98037
AD1-2011-007	48	50	98039
AD1-2011-007	50	52	98040
AD1-2011-007	52	54	98041
AD1-2011-007	54	56	98038
AD1-2011-007	56	58	98044
AD1-2011-007	58	60	98045
AD1-2011-007	60	62	98046
AD1-2011-007	62	64	98047
AD1-2011-007	64	66	98048
AD1-2011-007	66	68	98049
AD1-2011-007	68	70	98051
AD1-2011-007	70	72	98052
AD1-2011-007	72	74	98053
AD1-2011-007	74	76	98054
AD1-2011-007	76	78	98056
AD1-2011-007	78	80	98057
AD1-2011-007	80	82	98059
AD1-2011-007	82	84	98060
AD1-2011-007	84	86	98061
AD1-2011-007	86	88	98058
AD1-2011-007	88	90	98064
AD1-2011-007	90	92	98065
AD1-2011-007	92	94	98066
AD1-2011-007	94	96	98067
AD1-2011-007	96	98	98068
AD1-2011-007	98	100	98069
AD1-2011-007	100	102	98071

DDH HOLE #	FROM	TO	SAMPLE_NO
AD1-2011-007	102	104	98072
AD1-2011-007	104	106	98073
AD1-2011-007	106	108	98074
AD1-2011-007	108	110	98076
AD1-2011-007	110	112	98077
AD1-2011-007	112	114	98079
AD1-2011-007	114	116	98080
AD1-2011-007	116	118	98081
AD1-2011-007	118	120	98078
AD1-2011-007	120	122	98084
AD1-2011-007	122	124	98085
AD1-2011-007	124	126	98086
AD1-2011-007	126	128	98087
AD1-2011-007	128	130	98088
AD1-2011-007	130	132	98089
AD1-2011-007	132	134	98091
AD1-2011-007	134	136	98092
AD1-2011-007	136	138	98093
AD1-2011-007	138	140	98094
AD1-2011-007	140	142	98096
AD1-2011-007	142	144	98097
AD1-2011-007	144	146	98099
AD1-2011-007	146	148	98100
AD1-2011-007	148	150	98101
AD1-2011-007	150	152	98098
AD1-2011-007	152	154	98104
AD1-2011-007	154	155.45	98105
AD1-2011-008	6	8	98106
AD1-2011-008	8	10	98107
AD1-2011-008	10	12	98108
AD1-2011-008	12	14	98109
AD1-2011-008	14	16	98111
AD1-2011-008	16	18	98112
AD1-2011-008	18	20	98113
AD1-2011-008	20	22	98114
AD1-2011-008	22	24	98116
AD1-2011-008	24	26	98117
AD1-2011-008	26	28	98118
AD1-2011-008	28	30	98119
AD1-2011-008	30	32	98120
AD1-2011-008	32	34	98121
AD1-2011-008	34	36	98124
AD1-2011-008	36	38	98125
AD1-2011-008	38	40	98126
AD1-2011-008	40	42	98127
AD1-2011-008	42	44	98128
AD1-2011-008	44	46	98129
AD1-2011-008	46	48	98131
AD1-2011-008	48	50	98132

DDH HOLE #	FROM	TO	SAMPLE_NO
AD1-2011-008	50	52	98133
AD1-2011-008	52	54	98134
AD1-2011-008	54	56	98136
AD1-2011-008	56	58	98137
AD1-2011-008	58	60	98138
AD1-2011-008	60	62	98139
AD1-2011-008	62	64	98140
AD1-2011-008	64	66	98141
AD1-2011-008	66	68	98144
AD1-2011-008	68	70	98145
AD1-2011-008	70	72	98146
AD1-2011-008	72	74	98147
AD1-2011-008	74	76	98148
AD1-2011-008	76	78	98149
AD1-2011-008	78	80	98151
AD1-2011-008	80	82	98152
AD1-2011-008	82	84	98153
AD1-2011-008	84	86	98154
AD1-2011-008	86	88	98156
AD1-2011-008	88	90	98157
AD1-2011-008	90	92	98158
AD1-2011-008	92	94	98159
AD1-2011-008	94	96	98160
AD1-2011-008	96	98	98161
AD1-2011-008	98	100	98164
AD1-2011-008	100	102	98165
AD1-2011-008	102	104	98166
AD1-2011-008	104	106	98167
AD1-2011-008	106	108	98168
AD1-2011-008	108	110	98169
AD1-2011-008	110	112	98171
AD1-2011-008	112	114	98172
AD1-2011-008	114	116	98173
AD1-2011-008	116	118	98174
AD1-2011-008	118	120	98176
AD1-2011-008	120	122	98177
AD1-2011-008	122	124	98178
AD1-2011-008	124	126	98179
AD1-2011-008	126	128	98180
AD1-2011-008	128	130	98181
AD1-2011-008	130	132	98184
AD1-2011-008	132	134	98185
AD1-2011-008	134	136	98186
AD1-2011-008	136	138	98187
AD1-2011-008	138	140	98188
AD1-2011-008	140	142	98189
AD1-2011-008	142	144	98191
AD1-2011-008	144	146	98192
AD1-2011-008	146	148	98193

DDH HOLE #	FROM	TO	SAMPLE_NO
AD1-2011-008	148	150	98194
AD1-2011-008	150	152	98196
AD1-2011-008	152	154	98197
AD1-2011-008	154	156	98198
AD1-2011-008	156	158	98199
AD1-2011-008	158	160	98200
AD1-2011-008	160	162	98201
AD1-2011-008	162	164	98204
AD1-2011-008	164	166	98205
AD1-2011-008	166	168	98206
AD1-2011-008	168	170	98207
AD1-2011-008	170	172	98208
AD1-2011-008	172	174	98209
AD1-2011-008	174	176	98211
AD1-2011-008	176	178	98212
AD1-2011-008	178	180	98213
AD1-2011-008	180	182	98214
AD1-2011-008	182	184	98216
AD1-2011-008	184	186	98217
AD1-2011-008	186	188	98218
AD1-2011-008	188	190	98219
AD1-2011-008	190	192	98220
AD1-2011-008	192	194	98221
AD1-2011-008	194	196	98224
AD1-2011-008	196	198	98225
AD1-2011-008	198	200	98226
AD1-2011-008	200	202	98227
AD1-2011-008	202	204	98228
AD1-2011-008	204	206	98229
AD1-2011-008	206	208	98231
AD1-2011-008	208	210	98232
AD1-2011-008	210	212	98233
AD1-2011-008	212	214	98234
AD1-2011-008	214	216	98236
AD1-2011-008	216	218	98237
AD1-2011-008	218	220	98238
AD1-2011-008	220	222	98239
AD1-2011-008	222	224	98240
AD1-2011-008	224	226	98241
AD1-2011-008	226	228	98244
AD1-2011-008	228	230	98245
AD1-2011-008	230	232	98246
AD1-2011-008	232	234	98247
AD1-2011-008	234	236	98248
AD1-2011-008	236	238	98249
AD1-2011-008	238	240	98251
AD1-2011-008	240	242	98252
AD1-2011-008	242	244	98253
AD1-2011-008	244	246	98254

DDH HOLE #	FROM	TO	SAMPLE_NO
AD1-2011-008	246	248	98256
AD1-2011-008	248	250	98257
AD1-2011-008	250	252	98258
AD1-2011-008	252	254	98259
AD1-2011-008	254	256	98260
AD1-2011-008	256	258	98261
AD1-2011-008	258	259.1	98264
AD1-2011-009	4	6	98265
AD1-2011-009	6	8	98266
AD1-2011-009	8	10	98267
AD1-2011-009	10	12	98268
AD1-2011-009	12	14	98269
AD1-2011-009	14	16	98271
AD1-2011-009	16	18	98272
AD1-2011-009	18	20	98273
AD1-2011-009	20	22	98274
AD1-2011-009	22	24	98276
AD1-2011-009	24	26	98277
AD1-2011-009	26	28	98278
AD1-2011-009	28	30	98279
AD1-2011-009	30	32	98280
AD1-2011-009	32	34	98281
AD1-2011-009	34	36	98284
AD1-2011-009	36	38	98285
AD1-2011-009	38	40	98286
AD1-2011-009	40	42	98287
AD1-2011-009	42	44	98288
AD1-2011-009	44	46	98289
AD1-2011-009	46	48	98291
AD1-2011-009	48	50	98292
AD1-2011-009	50	52	98293
AD1-2011-009	52	54	98294
AD1-2011-009	54	56	98296
AD1-2011-009	56	58	98297
AD1-2011-009	58	60	98298
AD1-2011-009	60	62	98299
AD1-2011-009	62	64	98300
AD1-2011-009	64	66	98301
AD1-2011-009	66	68	98304
AD1-2011-009	68	70	98305
AD1-2011-009	70	72	98306
AD1-2011-009	72	74	98307
AD1-2011-009	74	76	98308
AD1-2011-009	76	78	98309
AD1-2011-009	78	80	98311
AD1-2011-009	80	82	98312
AD1-2011-009	82	84	98313
AD1-2011-009	84	86	98314
AD1-2011-009	86	88	98316

DDH HOLE #	FROM	TO	SAMPLE_NO
AD1-2011-009	88	90	98317
AD1-2011-009	90	92	98318
AD1-2011-009	92	94	98319
AD1-2011-009	94	96	98320
AD1-2011-009	96	98	98321
AD1-2011-009	98	100	98324
AD1-2011-009	100	102	98325
AD1-2011-009	102	104	98326
AD1-2011-009	104	106	98327
AD1-2011-009	106	108	98328
AD1-2011-009	108	110	98329
AD1-2011-009	110	112	98331
AD1-2011-009	112	114	98332
AD1-2011-009	114	116	98333
AD1-2011-009	116	118	98334
AD1-2011-009	118	120	98336
AD1-2011-009	120	122	98337
AD1-2011-009	122	124	98338
AD1-2011-009	124	126	98339
AD1-2011-009	126	128	98340
AD1-2011-009	128	130	98341
AD1-2011-009	130	132	98344
AD1-2011-009	132	134	98345
AD1-2011-009	134	136	98346
AD1-2011-009	136	138	98347
AD1-2011-009	138	140	98348
AD1-2011-009	140	142	98349
AD1-2011-009	142	144	98551
AD1-2011-009	144	146	98552
AD1-2011-009	146	148	98553
AD1-2011-009	148	150	98554
AD1-2011-009	150	152	98367
AD1-2011-009	152	154	98556
AD1-2011-009	154	156	98557
AD1-2011-009	156	158	98558
AD1-2011-009	158	160	98559
AD1-2011-009	160	162	98560
AD1-2011-009	162	164	98561
AD1-2011-009	164	166	98564
AD1-2011-009	166	168	98565
AD1-2011-009	168	170	98566
AD1-2011-009	170	172	98567
AD1-2011-009	172	174	98568
AD1-2011-009	174	176	98569
AD1-2011-009	176	178	98571
AD1-2011-009	178	180	98572
AD1-2011-009	180	182	98573
AD1-2011-009	182	184	98574
AD1-2011-009	184	186	98368

DDH HOLE #	FROM	TO	SAMPLE_NO
AD1-2011-009	186	188	98576
AD1-2011-009	188	190	98577
AD1-2011-009	190	192	98578
AD1-2011-009	192	194	98579
AD1-2011-009	194	196	98580
AD1-2011-009	196	198	98581
AD1-2011-009	198	200	98584
AD1-2011-009	200	202	98585
AD1-2011-009	202	204	98586
AD1-2011-009	204	206	98587
AD1-2011-009	206	208	98588
AD1-2011-009	208	210	98589
AD1-2011-009	210	212	98591
AD1-2011-009	212	214	98592
AD1-2011-009	214	216	98593
AD1-2011-009	216	218	98594
AD1-2011-009	218	220	98369
AD1-2011-009	220	222	98596
AD1-2011-009	222	224	98597
AD1-2011-009	224	226	98598
AD1-2011-009	226	228	98599
AD1-2011-009	228	230	98600
AD1-2011-009	230	232	98351
AD1-2011-009	232	234	98354
AD1-2011-009	234	236	98355
AD1-2011-009	236	238	98356
AD1-2011-009	238	240	98357
AD1-2011-009	240	242	98358
AD1-2011-009	242	244	98359
AD1-2011-009	244	246	98361
AD1-2011-009	246	248	98362
AD1-2011-009	248	250	98363
AD1-2011-009	250	252	98364
AD1-2011-009	252	252.7	98366
AD1-2011-010	4	6	98371
AD1-2011-010	6	8	98374
AD1-2011-010	8	10	98375
AD1-2011-010	10	12	98376
AD1-2011-010	12	14	98377
AD1-2011-010	14	16	98378
AD1-2011-010	16	18	98379
AD1-2011-010	18	20	98381
AD1-2011-010	20	22	98382
AD1-2011-010	22	24	98383
AD1-2011-010	24	26	98384
AD1-2011-010	26	28	98386
AD1-2011-010	28	30	98387
AD1-2011-010	30	32	98388
AD1-2011-010	32	34	98389

DDH HOLE #	FROM	TO	SAMPLE_NO
AD1-2011-010	34	36	98390
AD1-2011-010	36	38	98391
AD1-2011-010	38	40	98394
AD1-2011-010	40	42	98395
AD1-2011-010	42	44	98396
AD1-2011-010	44	46	98397
AD1-2011-010	46	48	98398
AD1-2011-010	48	50	98399
AD1-2011-010	50	52	98951
AD1-2011-010	52	54	98952
AD1-2011-010	54	56	98953
AD1-2011-010	56	58	98954
AD1-2011-010	58	60	98956
AD1-2011-010	60	62	98957
AD1-2011-010	62	64	98958
AD1-2011-010	64	66	98959
AD1-2011-010	66	68	98960
AD1-2011-010	68	70	98961
AD1-2011-010	70	72	98964
AD1-2011-010	72	74	98965
AD1-2011-010	74	76	98966
AD1-2011-010	76	78	98967
AD1-2011-010	78	80	98968
AD1-2011-010	80	82	98969
AD1-2011-010	82	84	98971
AD1-2011-010	84	86	98972
AD1-2011-010	86	88	98973
AD1-2011-010	88	90	98974
AD1-2011-010	90	92	98976
AD1-2011-010	92	94	98977
AD1-2011-010	94	96	98978
AD1-2011-010	96	98	98979
AD1-2011-010	98	100	98980
AD1-2011-010	100	102	98981
AD1-2011-010	102	104	98984
AD1-2011-010	104	106	98985
AD1-2011-010	106	108	98986
AD1-2011-010	108	110	98987
AD1-2011-010	110	112	98988
AD1-2011-010	112	114	98989
AD1-2011-010	114	116	98991
AD1-2011-010	116	118	98992
AD1-2011-010	118	120	98993
AD1-2011-010	120	122	98994
AD1-2011-010	122	124	98996
AD1-2011-010	124	126	98997
AD1-2011-010	126	128	98998
AD1-2011-010	128	130	98999
AD1-2011-010	130	132	99000

DDH HOLE #	FROM	TO	SAMPLE_NO
AD1-2011-010	132	134	99001
AD1-2011-010	134	136	99004
AD1-2011-010	136	138	99005
AD1-2011-010	138	140	99006
AD1-2011-010	140	142	99007
AD1-2011-010	142	144	99008
AD1-2011-010	144	146	99009
AD1-2011-010	146	148	99011
AD1-2011-010	148	150	99012
AD1-2011-010	150	152	99013
AD1-2011-010	152	154	99014
AD1-2011-010	154	156	99016
AD1-2011-010	156	158	99017
AD1-2011-010	158	160	99018
AD1-2011-010	160	162	99019
AD1-2011-010	162	164	99020
AD1-2011-010	164	166	99021
AD1-2011-010	166	168	99024
AD1-2011-010	168	170	99025
AD1-2011-010	170	172	99026
AD1-2011-010	172	174	99027
AD1-2011-010	174	176	99028
AD1-2011-010	176	178	99029
AD1-2011-010	178	180	99031
AD1-2011-010	180	182	99032
AD1-2011-010	182	184	99033
AD1-2011-010	184	186	99034
AD1-2011-010	186	188	99036
AD1-2011-010	188	190	99037
AD1-2011-010	190	192	99038
AD1-2011-010	192	194	99039
AD1-2011-010	194	196	99040
AD1-2011-010	196	198	99041
AD1-2011-010	198	200	99044
AD1-2011-010	200	202	99045
AD1-2011-010	202	204	99046
AD1-2011-010	204	206	99047
AD1-2011-010	206	207.3	99048
AD1-2011-011	4.65	6	95601
AD1-2011-011	6	8	95602
AD1-2011-011	8	10	95603
AD1-2011-011	10	12	95604
AD1-2011-011	12	14	95606
AD1-2011-011	14	16	95607
AD1-2011-011	16	18	95608
AD1-2011-011	18	20	95609
AD1-2011-011	20	22	95610
AD1-2011-011	22	24	95611
AD1-2011-011	24	26	95614

DDH HOLE #	FROM	TO	SAMPLE_NO
AD1-2011-011	26	28	95615
AD1-2011-011	28	30	95616
AD1-2011-011	30	32	95617
AD1-2011-011	32	34	95618
AD1-2011-011	34	36	95619
AD1-2011-011	36	38	95621
AD1-2011-011	38	40	95622
AD1-2011-011	40	42	95623
AD1-2011-011	42	44	95624
AD1-2011-011	44	46	95626
AD1-2011-011	46	48	95627
AD1-2011-011	48	50	95628
AD1-2011-011	50	52	95629
AD1-2011-011	52	54	95630
AD1-2011-011	54	56	95631
AD1-2011-011	56	58	95634
AD1-2011-011	58	60	95635
AD1-2011-011	60	62	95636
AD1-2011-011	62	64	95637
AD1-2011-011	64	66	95638
AD1-2011-011	66	68	95639
AD1-2011-011	68	70	95641
AD1-2011-011	70	72	95642
AD1-2011-011	72	74	95643
AD1-2011-011	74	76	95644
AD1-2011-011	76	78	95646
AD1-2011-011	78	80	95647
AD1-2011-011	80	82	95648
AD1-2011-011	82	84	95649
AD1-2011-011	84	86	95650
AD1-2011-011	86	88	97651
AD1-2011-011	88	90	97654
AD1-2011-011	90	92	97655
AD1-2011-011	92	94	97656
AD1-2011-011	94	96	97657
AD1-2011-011	96	98	97658
AD1-2011-011	98	100	97659
AD1-2011-011	100	102	97661
AD1-2011-011	102	104	97662
AD1-2011-011	104	106	97663
AD1-2011-011	106	108	97664
AD1-2011-011	108	110	97666
AD1-2011-011	110	112	97667
AD1-2011-011	112	114	97668
AD1-2011-011	114	116	97669
AD1-2011-011	116	118	97670
AD1-2011-011	118	120	97671
AD1-2011-011	120	122	97674
AD1-2011-011	122	124	97675

DDH HOLE #	FROM	TO	SAMPLE_NO
AD1-2011-011	124	126	97676
AD1-2011-011	126	128	97677
AD1-2011-011	128	130	97678
AD1-2011-011	130	132	97679
AD1-2011-011	132	134	97681
AD1-2011-011	134	136	97682
AD1-2011-011	136	138	97683
AD1-2011-011	138	140	97684
AD1-2011-011	140	142	97686
AD1-2011-011	142	144	97687
AD1-2011-011	144	146	97688
AD1-2011-011	146	148	97689
AD1-2011-011	148	150	97690
AD1-2011-011	150	152	97691
AD1-2011-011	152	154	97694
AD1-2011-011	154	156	97695
AD1-2011-011	156	158	97696
AD1-2011-011	158	160	97697
AD1-2011-011	160	162	97698
AD1-2011-011	162	164	97699
AD1-2011-011	164	166	97701
AD1-2011-011	166	168	97702
AD1-2011-011	168	170	97703
AD1-2011-011	170	172	97704
AD1-2011-011	172	174	97706
AD1-2011-011	174	176	97707
AD1-2011-011	176	178	97708
AD1-2011-011	178	180	97709
AD1-2011-011	180	182	97710
AD1-2011-011	182	184	97711
AD1-2011-011	184	186	97714
AD1-2011-011	186	188	97715
AD1-2011-011	188	190	97716
AD1-2011-011	190	192	97717
AD1-2011-011	192	194	97718
AD1-2011-011	194	196	97719
AD1-2011-011	196	198	97721
AD1-2011-011	198	200	97722
AD1-2011-011	200	201.2	97723
AD1-2011-012	20	22	97724
AD1-2011-012	22	24	97726
AD1-2011-012	24	26	97727
AD1-2011-012	26	28	97728
AD1-2011-012	28	30	97729
AD1-2011-012	30	32	97730
AD1-2011-012	32	34	97731
AD1-2011-012	34	36	97734
AD1-2011-012	36	38	97735
AD1-2011-012	38	40	97736

DDH HOLE #	FROM	TO	SAMPLE_NO
AD1-2011-012	40	42	97737
AD1-2011-012	42	44	97738
AD1-2011-012	44	46	97739
AD1-2011-012	46	48	97741
AD1-2011-012	48	50	97742
AD1-2011-012	50	52	97743
AD1-2011-012	52	54	97744
AD1-2011-012	54	56	97746
AD1-2011-012	56	58	97747
AD1-2011-012	58	60	97748
AD1-2011-012	60	62	97749
AD1-2011-012	62	64	97750
AD1-2011-012	64	66	97751
AD1-2011-012	66	68	97754
AD1-2011-012	68	70	97755
AD1-2011-012	70	72	97756
AD1-2011-012	72	74	97757
AD1-2011-012	74	76	97758
AD1-2011-012	76	78	97759
AD1-2011-012	78	80	97761
AD1-2011-012	80	82	97762
AD1-2011-012	82	84	97763
AD1-2011-012	84	86	97764
AD1-2011-012	86	88	97766
AD1-2011-012	88	90	97767
AD1-2011-012	90	92	97768
AD1-2011-012	92	94	97769
AD1-2011-012	94	96	97770
AD1-2011-012	96	98	97771
AD1-2011-012	98	100	97774
AD1-2011-012	100	102	97775
AD1-2011-012	102	104	97776
AD1-2011-012	104	106	97777
AD1-2011-012	106	108	97778
AD1-2011-012	108	110	97779
AD1-2011-012	110	112	97781
AD1-2011-012	112	114	97782
AD1-2011-012	114	116	97783
AD1-2011-012	116	118	97784
AD1-2011-012	118	120	97786
AD1-2011-012	120	122	97787
AD1-2011-012	122	124	97788
AD1-2011-012	124	126	97789
AD1-2011-012	126	128	97790
AD1-2011-012	128	130	97791
AD1-2011-012	130	132	97794
AD1-2011-012	132	134	97795
AD1-2011-012	134	136	97796
AD1-2011-012	136	138	97797

DDH HOLE #	FROM	TO	SAMPLE_NO
AD1-2011-012	138	140	97798
AD1-2011-012	140	142	97799
AD1-2011-012	142	144	97801
AD1-2011-012	144	146	97802
AD1-2011-012	146	148	97803
AD1-2011-012	148	150	97804
AD1-2011-012	150	152	97806
AD1-2011-012	152	154	97807
AD1-2011-012	154	156	97808
AD1-2011-012	156	158	97809
AD1-2011-012	158	160	97810
AD1-2011-012	160	162	97811
AD1-2011-012	162	164	97814
AD1-2011-012	164	166	97815
AD1-2011-012	166	168	97816
AD1-2011-012	168	170	97817
AD1-2011-012	170	172	97818
AD1-2011-012	172	174	97819
AD1-2011-012	174	176	97821
AD1-2011-012	176	178	97822
AD1-2011-012	178	180	97823
AD1-2011-012	180	182	97824
AD1-2011-012	182	184	97826
AD1-2011-012	184	186	97827
AD1-2011-012	186	188	97828
AD1-2011-012	188	190	97829
AD1-2011-012	190	192	97830
AD1-2011-012	192	194	97831
AD1-2011-012	194	196	97834
AD1-2011-012	196	198	97835
AD1-2011-012	198	200	97836
AD1-2011-012	200	201.2	97837

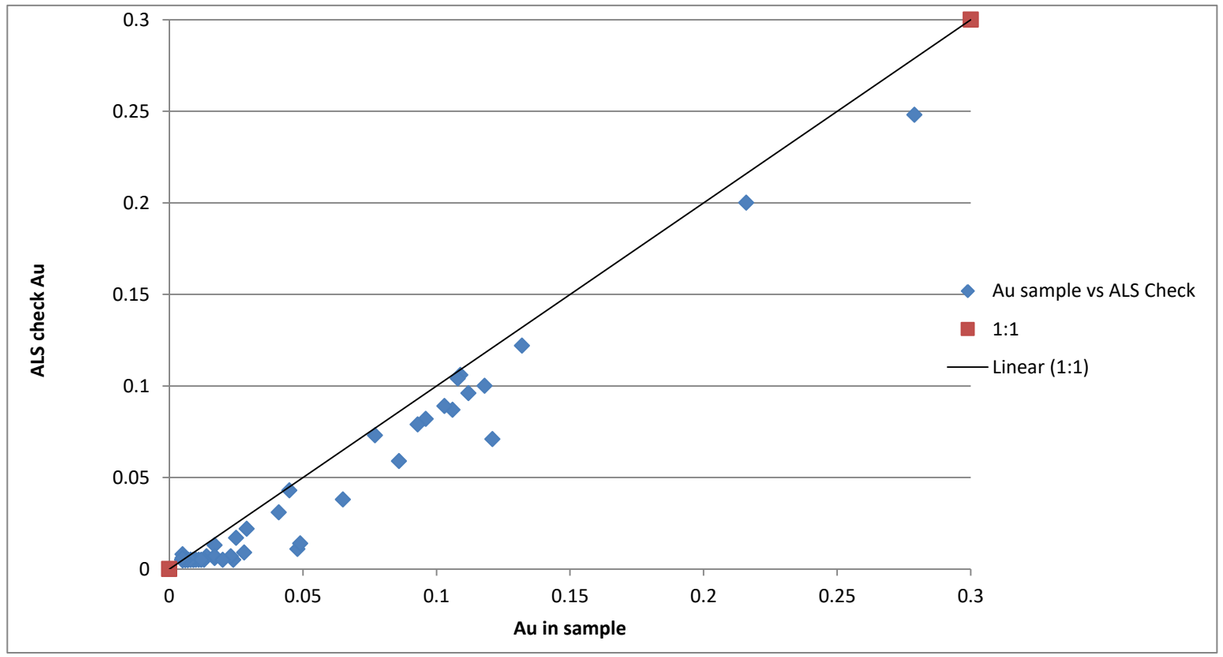
Appendix 5 QA/QC Program and Charts

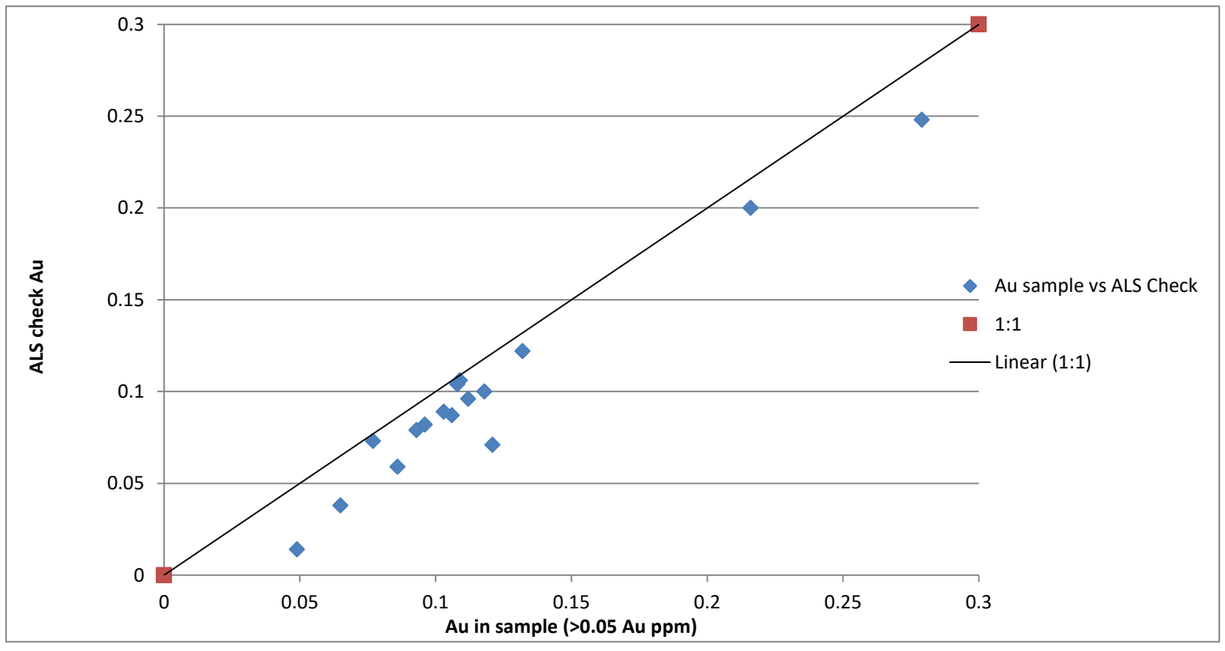
SAMPLE DESCRIP	Au-ST43 Au ppm	ME-MS41 Ag ppm	ME-MS41 As ppm	ME-MS41 Cu ppm	Au-AA23 Au ppm	ME-MS41 Au ppm	Au-AA23 Au ppm	ACME SAMPLE	G6 Au PPM	1DX30 Cu PPM	1DX30 Ag PPM	1DX30 As PPM	ALS Check	Au-ST43 Au ppm	ME-MS41 Cu ppm	Au-AA23 Au ppm	Au Variance %	ME-MS41 Ag ppm	ME-MS41 As ppm
95615	0.0009	0.15	113.5	96.2	<0.005	<0.2		95615	0.007	96	0.2	122.3	95615	0.0009	96.2	0.005	28.6	0.15	113.5
95635	0.0006	0.18	176.5	79.2	0.008	<0.2		95635	0.005	76.7	0.2	165.7	95635	0.0006	79.2	0.008	-60.0	0.18	176.5
97675	0.0019	0.71	100.5	102	0.096	<0.2	<0.005	97675	0.112	99.9	0.8	93.6	97675	0.0019	102	0.096	14.3	0.71	100.5
97695	0.0006	0.61	126	126	0.106	<0.2	0.008	97695	0.109	122.9	0.8	120.5	97695	0.0006	126	0.106	2.8	0.61	126
97715	0.0016	1.08	80	84	0.200	<0.2	0.096	97715	0.216	88.6	1.3	81.2	97715	0.0016	84	0.200	7.4	1.08	80
97735	0.0012	0.72	78.1	73.3	0.087	<0.2	0.106	97735	0.106	72.4	0.8	68.7	97735	0.0012	73.3	0.087	17.9	0.72	78.1
97755	0.0005	0.12	125	211	<0.005	<0.2	0.200	97755	0.010	159.7	<0.1	102.6	97755	0.0005	211	0.005	50.0	0.12	125
97775	0.0005	0.49	221	152	0.043	<0.2	0.087	97775	0.045	159.3	0.6	213.2	97775	0.0005	152	0.043	4.4	0.49	221
97795	0.0020	1.52	124.5	114	0.248	<0.2	<0.005	97795	0.279	117.5	1.8	121.2	97795	0.0020	114	0.248	11.1	1.52	124.5
97815	0.0017	0.81	90.1	74.5	0.071	<0.2	0.043	97815	0.121	74.2	0.9	81.2	97815	0.0017	74.5	0.071	41.3	0.81	90.1
97835	0.0016	0.7	97.4	104.5	0.082	<0.2	0.248	97835	0.096	90.6	0.7	87.9	97835	0.0016	104.5	0.082	14.6	0.7	97.4
97855	0.0011	0.57	172	150	0.122	<0.2	0.071	97855	0.132	148	0.7	152.8	97855	0.0011	150	0.122	7.6	0.57	172
97875	0.0019	0.5	49.2	60.2	0.073	<0.2	0.082	97875	0.077	67.3	0.6	47.5	97875	0.0019	60.2	0.073	5.2	0.5	49.2
97895	0.0001	0.07	6.4	32.7	<0.005	<0.2	0.122	97895	0.007	31.8	0.1	5.7	97895	0.0001	32.7	0.005	28.6	0.07	6.4
97915	0.0009	0.12	277	83.7	<0.005	<0.2	0.073	97915	0.006	78.2	0.1	254.2	97915	0.0009	83.7	0.005	16.7	0.12	277
97935	0.0003	0.06	37.9	42.8	<0.005	<0.2	<0.005	97935	0.005	44.6	<0.1	37.3	97935	0.0003	42.8	0.005	0.0	0.06	37.9
97955	0.0006	0.44	92.9	103.5	<0.005	<0.2	<0.005	97955	0.007	104.7	0.5	82.2	97955	0.0006	103.5	0.005	28.6	0.44	92.9
97975	0.0008	0.47	60.6	81.7	0.017	<0.2	<0.005	97975	0.025	86	0.5	64.9	97975	0.0008	81.7	0.017	32.0	0.47	60.6
97995	0.0006	1.08	93.4	266	0.007	<0.2	<0.005	97995	0.014	255.4	1.3	90.1	97995	0.0006	266	0.007	50.0	1.08	93.4
98185	0.0005	0.15	64.5	62.6	<0.005	<0.2	0.017	98185	0.008	64.3	0.2	59.1	98185	0.0005	62.6	0.005	37.5	0.15	64.5
98205	0.0015	0.22	101	74.6	0.038	<0.2	0.007	98205	0.065	77.3	0.3	97.9	98205	0.0015	74.6	0.038	41.5	0.22	101
98225	0.0008	0.27	106.5	118	0.009	<0.2	<0.005	98225	0.028	121.3	0.3	100.1	98225	0.0008	118	0.009	67.9	0.27	106.5
98245	0.0006	0.14	97.1	117.5	<0.005	<0.2	0.038	98245	0.006	114.6	0.1	102.6	98245	0.0006	117.5	0.005	16.7	0.14	97.1
98265	0.0006	0.18	100.5	127	0.006	<0.2	0.009	98265	0.017	137	0.2	100.2	98265	0.0006	127	0.006	64.7	0.18	100.5
98285	0.0013	0.8	82.9	81.6	0.100	<0.2	<0.005	98285	0.118	83.2	0.8	80.2	98285	0.0013	81.6	0.100	15.3	0.8	82.9
98305	0.0015	0.96	117	107.5	0.089	<0.2	0.006	98305	0.103	101.2	0.6	109.5	98305	0.0015	107.5	0.089	13.6	0.96	117
98325	0.0014	0.46	136	82.9	0.059	<0.2	0.100	98325	0.086	83.2	0.5	127.9	98325	0.0014	82.9	0.059	31.4	0.46	136
98345	0.0005	0.15	102	135	<0.005	<0.2	0.089	98345	0.024	135.6	0.1	92.8	98345	0.0005	135	0.005	79.2	0.15	102
98355	0.0005	0.12	51.6	133.5	<0.005	<0.2	0.059	98355	0.009	132.5	0.1	65.6	98355	0.0005	133.5	0.005	44.4	0.12	51.6
98375	0.0010	0.18	141	116.5	<0.005	<0.2	<0.005	98375	0.005	113.2	0.2	129.1	98375	0.0010	116.5	0.005	0.0	0.18	141
98395	0.0008	0.07	134.5	24.4	<0.005	<0.2	<0.005	98397	0.005	69.2	0.1	197	98395	0.0008	24.4	0.005	0.0	0.07	134.5
98565	0.0013	0.25	150	121	0.022	<0.2	<0.005	98565	0.029	126.4	0.3	142.5	98565	0.0013	121	0.022	24.1	0.25	150
98585	0.0006	0.13	62.7	84.3	<0.005	<0.2	<0.005	98585	0.006	95.6	0.1	61.9	98585	0.0006	84.3	0.005	16.7	0.13	62.7
98965	0.0012	0.23	193	106	0.011	<0.2	0.022	98965	0.048	112.3	0.3	197.6	98965	0.0012	106	0.011	77.1	0.23	193
98985	0.0009	0.09	172.5	29.5	<0.005	<0.2	<0.005	98985	0.005	27.1	<0.1	156	98985	0.0009	29.5	0.005	0.0	0.09	172.5
99005	0.0008	0.1	106	80.1	<0.005	<0.2	0.011	99005	0.009	80.2	<0.1	99.5	99005	0.0008	80.1	0.005	44.4	0.1	106
99025	0.0005	0.24	232	120.5	0.013	<0.2	<0.005	99025	0.017	116.1	0.2	197.1	99025	0.0005	120.5	0.013	23.5	0.24	232
99045	0.0005	0.24	47.9	72.6	<0.005	<0.2	<0.005	99045	0.005	79.7	0.2	52.4	99045	0.0005	72.6	0.005	0.0	0.24	47.9
99065	0.0009	0.28	123	87.3	0.007	<0.2	0.013	99065	0.017	79	0.2	107.6	99065	0.0009	87.3	0.007	58.8	0.28	123
99085	0.0005	0.24	24.3	150	<0.005	<0.2	<0.005	99085	0.005	140.7	0.2	23.9	99085	0.0005	150	0.005	0.0	0.24	24.3
99105	0.0004	0.18	29	158	<0.005	<0.2	0.007	99105	0.005	159.8	0.2	30.8	99105	0.0004	158	0.005	0.0	0.18	29
99115	0.0026	0.07	1.4	107.5	<0.005	<0.2	<0.005	99115	0.006	109.5	<0.1	1.2	99115	0.0026	107.5	0.005	16.7	0.07	1.4
99125	0.0008	0.03	25.3	22	<0.005	<0.2	<0.005	99125	0.005	23.3	<0.1	26.7	99125	0.0008	22	0.005	0.0	0.03	25.3
99145	0.0006	0.15	49.7	80.2	<0.005	<0.2	<0.005	99145	0.011	79.3	0.2	50.4	99145	0.0006	80.2	0.005	54.5	0.15	49.7
99165	0.0002	0.23	31.2	106	<0.005	<0.2	<0.005	99165	0.013	104.9	0.3	30.7	99165	0.0002	106	0.005	61.5	0.23	31.2
99185	0.0002	0.11	18.3	65.1	<0.005	<0.2	<0.005	99185	0.005	63.8	0.1	18.1	99185	0.0002	65.1	0.005	0.0	0.11	18.3
99205	0.0005	0.33	47.6	191	<0.005	<0.2	<0.005	99205	0.005	182.7	0.4	46.6	99205	0.0005	191	0.005	0.0	0.33	47.6

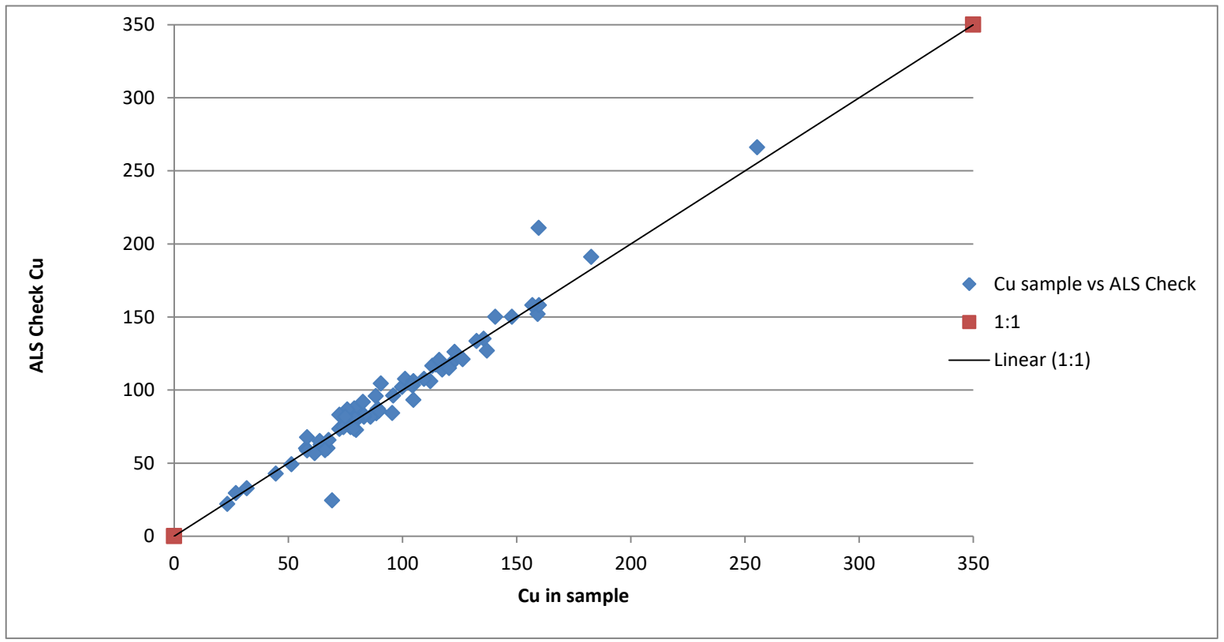
SAMPLE DESCRIP	Au-ST43 Au ppm	ME-MS41 Ag ppm	ME-MS41 As ppm	ME-MS41 Cu ppm	Au-AA23 Au ppm	ME-MS41 Au ppm	Au-AA23 Au ppm	ACME SAMPLE	G6 Au PPM	1DX30 Cu PPM	1DX30 Ag PPM	1DX30 As PPM	ALS Check	Au-ST43 Au ppm	ME-MS41 Cu ppm	Au-AA23 Au ppm	Au Variance %	ME-MS41 Ag ppm	ME-MS41 As ppm
99225	0.0009	1.4	87.3	86.7	0.031	<0.2	<0.005	99225	0.041	75.9	0.6	74.2	99225	0.0009	86.7	0.031	24.4	1.4	87.3
99245	0.0008	0.16	29	49.2	<0.005	<0.2	<0.005	99245	0.007	51.4	0.2	31.7	99245	0.0008	49.2	0.005	28.6	0.16	29
99265	0.0003	0.08	67.2	65.7	<0.005	<0.2	0.031	99265	0.005	67.7	<0.1	61.5	99265	0.0003	65.7	0.005	0.0	0.08	67.2
99285	0.0007	0.25	24.7	103.5	<0.005	<0.2	<0.005	99285	0.007	104.2	0.3	25.5	99285	0.0007	103.5	0.005	28.6	0.25	24.7
99305	0.0016	1.71	74.9	95.8	0.104	<0.2	<0.005	99305	0.108	88.4	1.6	64.2	99305	0.0016	95.8	0.104	3.7	1.71	74.9
99325	0.0002	0.53	7.4	158	<0.005	<0.2	<0.005	99325	0.005	156.9	0.5	7	99325	0.0002	158	0.005	0.0	0.53	7.4
99345	0.0011	0.18	135.5	83.1	<0.005	<0.2	0.104	99345	0.006	72.4	0.1	113.8	99345	0.0011	83.1	0.005	16.7	0.18	135.5
99365	0.0003	0.18	28.6	58.8	<0.005	<0.2	<0.005	99365	0.005	66.1	0.2	26.8	99365	0.0003	58.8	0.005	0.0	0.18	28.6
99385	0.0007	0.38	36.2	87.2	0.014	<0.2	<0.005	99385	0.049	89.3	0.4	31.9	99385	0.0007	87.2	0.014	71.4	0.38	36.2
99405	0.0009	0.25	28.2	73.6	0.007	<0.2	<0.005	99405	0.023	78.9	0.3	25.2	99405	0.0009	73.6	0.007	69.6	0.25	28.2
99815	0.0007	0.27	48.8	81.7	<0.005	<0.2	0.014	99815	0.008	75	0.3	47.7	99815	0.0007	81.7	0.005	37.5	0.27	48.8
99835	0.0004	0.2	41.4	60	<0.005	<0.2	0.007	99835	0.005	57.9	0.2	36.3	99835	0.0004	60	0.005	0.0	0.2	41.4
99855	0.0006	0.41	21.4	115	<0.005	<0.2	<0.005	99855	0.005	120.5	0.4	21	99855	0.0006	115	0.005	0.0	0.41	21.4
99875	0.0005	0.26	38.2	91.8	<0.005	<0.2	<0.005	99875	0.006	82.7	0.3	35.3	99875	0.0005	91.8	0.005	16.7	0.26	38.2
99895	0.0014	0.66	83.5	85.8	0.079	<0.2	<0.005	99895	0.093	89.8	0.7	76.9	99895	0.0014	85.8	0.079	15.1	0.66	83.5
99915	0.0006	0.26	40	93.3	<0.005	<0.2	<0.005	99915	0.005	104.9	0.3	34.9	99915	0.0006	93.3	0.005	0.0	0.26	40
99935	0.0014	0.2	158.5	58.7	<0.005	<0.2	0.079	99935	0.020	58.3	0.2	129.5	99935	0.0014	58.7	0.005	75.0	0.2	158.5
99955	0.0005	0.27	26.4	56.7	<0.005	<0.2	<0.005	99955	0.012	61.6	0.3	26	99955	0.0005	56.7	0.005	58.3	0.27	26.4
99975	0.0009	0.26	11.9	67.7	0.006	<0.2	<0.005	99975	0.005	58.3	0.2	11.4	99975	0.0009	67.7	0.006	-20.0	0.26	11.9
99995	0.0006	0.15	33.7	93.1	<0.005	<0.2	<0.005						99995	0.0006	93.1	0.005	0.0	0.15	33.7
																	22.6 AVG		

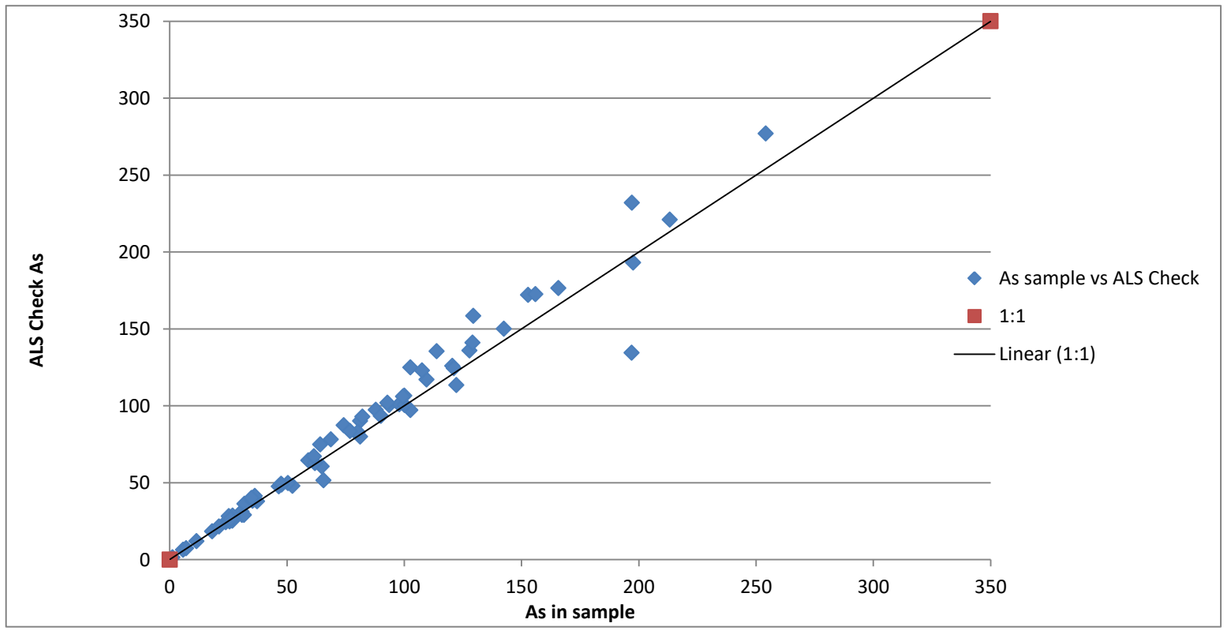
SAMPLE DESCRIP	Au ppm	Ag ppm	As ppm	Cu ppm	Au ppm	Au ppm	Au-AA23 Au ppm	ACME	G6 Au PPM	1DX30 Cu PPM	1DX30 Ag PPM	1DX30 As PPM	ALS check	Au-ST43 Au ppm	ME-MS41 Cu ppm	Au-AA23 Au ppm	Au Variance %	ME-MS41 Ag ppm	ME-MS41 As ppm
							0.096												
95615	0.007	96	0.2	122.3			0.087												
95635	<0.005	76.7	0.2	165.7			0.248												
97675	0.112	99.9	0.8	93.6			0.071	97675	0.112	99.9	0.8	93.6	97675	0.0019	102	0.096	14.3	0.71	100.5
97695	0.109	122.9	0.8	120.5			0.082	97695	0.109	122.9	0.8	120.5	97695	0.0006	126	0.106	2.8	0.61	126
97715	0.216	88.6	1.3	81.2			0.122	97715	0.216	88.6	1.3	81.2	97715	0.0016	84	0.200	7.4	1.08	80
97735	0.106	72.4	0.8	68.7			0.073	97735	0.106	72.4	0.8	68.7	97735	0.0012	73.3	0.087	17.9	0.72	78.1
97755	0.010	159.7	<0.1	102.6			0.038												
97775	0.045	159.3	0.6	213.2			0.1												
97795	0.279	117.5	1.8	121.2			0.089	97795	0.279	117.5	1.8	121.2	97795	0.0020	114	0.248	11.1	1.52	124.5
97815	0.121	74.2	0.9	81.2			0.059	97815	0.121	74.2	0.9	81.2	97815	0.0017	74.5	0.071	41.3	0.81	90.1
97835	0.096	90.6	0.7	87.9			0.104	97835	0.096	90.6	0.7	87.9	97835	0.0016	104.5	0.082	14.6	0.7	97.4
97855	0.132	148	0.7	152.8			0.014	97855	0.132	148	0.7	152.8	97855	0.0011	150	0.122	7.6	0.57	172
97875	0.077	67.3	0.6	47.5			0.079	97875	0.077	67.3	0.6	47.5	97875	0.0019	60.2	0.073	5.2	0.5	49.2
97895	0.007	31.8	0.1	5.7															
97915	0.006	78.2	0.1	254.2			0.038												
97935	0.005	44.6	<0.1	37.3			0.071												
97955	0.007	104.7	0.5	82.2			0.059												
97975	0.025	86	0.5	64.9			0.087												
97995	0.014	255.4	1.3	90.1			0.1												
98185	0.008	64.3	0.2	59.1			0.079												
98205	0.065	77.3	0.3	97.9			0.082	98205	0.065	77.3	0.3	97.9	98205	0.0015	74.6	0.038	41.5	0.22	101
98225	0.028	121.3	0.3	100.1			0.096												

SAMPLE DESCRIP	Au-ST43 Au ppm	ME-MS41 Ag ppm	ME-MS41 As ppm	ME-MS41 Cu ppm	Au-AA23 Au ppm	ME-MS41 Au ppm	Au-AA23 Au ppm	ACME SAMPLE	G6 Au PPM	1DX30 Cu PPM	1DX30 Ag PPM	1DX30 As PPM	ALS Check	Au-ST43 Au ppm	ME-MS41 Cu ppm	Au-AA23 Au ppm	Au Variance %	ME-MS41 Ag ppm	ME-MS41 As ppm
98245	0.006	114.6	0.1	102.6			0.089												
98265	0.017	137	0.2	100.2			0.248												
98285	0.118	83.2	0.8	80.2			0.122	98285	0.118	83.2	0.8	80.2	98285	0.0013	81.6	0.100	15.3	0.8	82.9
98305	0.103	101.2	0.6	109.5			0.2	98305	0.103	101.2	0.6	109.5	98305	0.0015	107.5	0.089	13.6	0.96	117
98325	0.086	83.2	0.5	127.9			0.073	98325	0.086	83.2	0.5	127.9	98325	0.0014	82.9	0.059	31.4	0.46	136
98345	0.024	135.6	0.1	92.8			0.104												
98355	0.009	132.5	0.1	65.6			0.106												
98375	<0.005	113.2	0.2	129.1															
98397	<0.005	69.2	0.1	197															
98565	0.029	126.4	0.3	142.5															
98585	0.006	95.6	0.1	61.9															
98965	0.048	112.3	0.3	197.6															
98985	<0.005	27.1	<0.1	156															
99005	0.009	80.2	<0.1	99.5															
99025	0.017	116.1	0.2	197.1															
99045	0.005	79.7	0.2	52.4															
99065	0.017	79	0.2	107.6															
99085	<0.005	140.7	0.2	23.9															
99105	<0.005	159.8	0.2	30.8															
99125	<0.005	23.3	<0.1	26.7															
99145	0.011	79.3	0.2	50.4															
99165	0.013	104.9	0.3	30.7															
99185	0.005	63.8	0.1	18.1															
99205	<0.005	182.7	0.4	46.6															
99225	0.041	75.9	0.6	74.2															
99245	0.007	51.4	0.2	31.7															
99265	<0.005	67.7	<0.1	61.5															
99285	0.007	104.2	0.3	25.5															
99305	0.108	88.4	1.6	64.2				99305	0.108	88.4	1.6	64.2	99305	0.0016	95.8	0.104	3.7	1.71	74.9
99325	<0.005	156.9	0.5	7															
99345	0.006	72.4	0.1	113.8															
99365	0.005	66.1	0.2	26.8															
99385	0.049	89.3	0.4	31.9				99385	0.049	89.3	0.4	31.9	99385	0.0007	87.2	0.014	71.4	0.38	36.2
99405	0.023	78.9	0.3	25.2															
99815	0.008	75	0.3	47.7															
99835	<0.005	57.9	0.2	36.3															
99855	<0.005	120.5	0.4	21															
99875	0.006	82.7	0.3	35.3															
99895	0.093	89.8	0.7	76.9				99895	0.093	89.8	0.7	76.9	99895	0.0014	85.8	0.079	15.1	0.66	83.5
99915	<0.005	104.9	0.3	34.9															
99935	0.020	58.3	0.2	129.5				MIN	0.065					MIN	0.038		14.4	Median	
99955	0.012	61.6	0.3	26				MAX	0					MAX	0.248		19.6	Avg	
99975	<0.005	58.3	0.2	11.4				AVG	0.121					AVG	0.104				
99995	<0.005	91.1	0.1	34.8															


0.3
0.25
0.2
0.15
0.1
0.05
0
ALS check Au
0
0.05
0.1
0.15
0.2
0.25
0.3
Au in sample
Au sample vs ALS Check
1:1
Linear (1:1)


0.3
0.25
0.2
0.15
0.1
0.05
0
ALS check Au
0
0.05
0.1
0.15
0.2
0.25
0.3
Au in sample (>0.05 Au ppm)
Au sample vs ALS Check
1:1
Linear (1:1)


ALS Check Cu
Cu in sample
0
50
100
150
200
250
300
350
Cu sample vs ALS Check
1:1
Linear (1:1)


ALS Check As
As in sample
0
50
100
150
200
250
300
350
As sample vs ALS Check
1:1
Linear (1:1)

Appendix 6 ACME Analytical Certificates

Acme Analytical Laboratories (Vancouver) Ltd.
1020 Cordova St. East Vancouver BC V6A 4A3 Canada

www.acmelab.com

Client: **Dajin Resources Corp.**
480 - 789 W. Pender St.
Vancouver BC V6C 1H2 Canada

Submitted By: David Jenkins
Receiving Lab: Canada-Vancouver
Received: December 08, 2011
Report Date: January 04, 2012
Page: 1 of 5

CERTIFICATE OF ANALYSIS VAN11006810.1

CLIENT JOB INFORMATION

Project: ADDIE 1
Shipment ID: 06-12-11 AD
P.O. Number
Number of Samples: 105

SAMPLE DISPOSAL

STOR-PLP Store After 90 days Invoice for Storage
STOR-RJT Store After 90 days Invoice for Storage

Acme does not accept responsibility for samples left at the laboratory after 90 days without prior written instructions for sample storage or return.

SAMPLE PREPARATION AND ANALYTICAL PROCEDURES

Method Code	Number of Samples	Code Description	Test Wgt (g)	Report Status	Lab
R200-500	96	Crush, split and pulverize 500 g rock to 200 mesh			VAN
P200	10	Pulverize to 85% - 200 mesh			VAN
G601	105	Lead Collection Fire - Assay Fusion - AAS Finish	30	Completed	VAN
1DX3	105	1:1:1 Aqua Regia digestion ICP-MS analysis	30	Completed	VAN

ADDITIONAL COMMENTS

Invoice To: Dajin Resources Corp.
480 - 789 W. Pender St.
Vancouver BC V6C 1H2
Canada

CC: Greg Davison
Brian Findlay

BRITISH COLUMBIA CERTIFIED ASSAYER
CLARENCE LEONG
GENERAL MANAGER

This report supersedes all previous preliminary and final reports with this file number dated prior to the date on this certificate. Signature indicates final approval; preliminary reports are unsigned and should be used for reference only.
All results are considered the confidential property of the client. Acme assumes the liabilities for actual cost of analysis only. Results apply to samples as submitted.
"*" asterisk indicates that an analytical result could not be provided due to unusually high levels of interference from other elements.

Acme Analytical Laboratories (Vancouver) Ltd.
1020 Cordova St. East Vancouver BC V6A 4A3 Canada
Phone (604) 253-3158 Fax (604) 253-1716
www.acmelab.com

Client: **Dajin Resources Corp.**
480 - 789 W. Pender St.
Vancouver BC V6C 1H2 Canada

Project: ADDIE 1
Report Date: January 04, 2012

CERTIFICATE OF ANALYSIS VAN11006810.1

Method		WGHT	G6	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30
Analyte		Wgt	Au	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	Au	Th	Sr	Cd	Sb	Bi	V	Ca
Unit		kg	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppb	ppm	ppm	ppm	ppm	ppm	ppm	%
MDL		0.01	0.005	0.1	0.1	0.1	1	0.1	0.1	0.1	1	0.01	0.5	0.5	0.1	1	0.1	0.1	0.1	2	0.01
98001	Drill Core	1.42	<0.005	0.4	100.3	1.9	56	<0.1	90.7	28.0	766	3.63	2.2	0.6	0.5	148	<0.1	<0.1	<0.1	140	6.78
98002	Drill Core	1.72	<0.005	0.4	105.2	3.5	64	<0.1	91.8	28.9	762	3.73	2.6	1.6	0.5	162	<0.1	0.4	<0.1	140	7.26
98003	Drill Core	1.42	<0.005	0.3	99.1	2.0	56	<0.1	94.7	29.2	710	3.66	2.1	1.0	0.5	153	<0.1	<0.1	<0.1	139	6.69
98004	Drill Core	1.63	<0.005	0.4	97.6	2.4	54	<0.1	106.5	31.2	755	3.65	2.2	<0.5	0.5	153	<0.1	<0.1	<0.1	132	7.26
98005	Drill Core	1.53	<0.005	0.3	98.2	2.0	55	<0.1	87.2	27.5	705	3.64	1.9	1.0	0.5	169	<0.1	<0.1	<0.1	141	6.85
98006	Drill Core	1.61	<0.005	0.2	104.6	2.2	56	<0.1	88.4	27.6	693	3.49	2.0	<0.5	0.5	151	<0.1	<0.1	<0.1	139	6.88
98007	Drill Core	2.04	<0.005	0.3	91.4	2.1	56	<0.1	91.4	28.2	712	3.53	1.7	0.8	0.5	144	<0.1	<0.1	<0.1	133	6.23
98008	Drill Core	1.28	0.005	0.4	116.0	2.4	54	0.1	80.2	25.2	750	3.43	2.2	1.3	0.5	125	<0.1	<0.1	<0.1	142	6.98
98009	Drill Core	1.74	<0.005	0.3	95.0	2.4	53	<0.1	87.0	27.4	686	3.39	1.7	<0.5	0.4	133	<0.1	<0.1	<0.1	133	6.25
98010	Drill Core	1.63	<0.005	0.2	93.1	1.8	51	<0.1	88.3	27.6	675	3.46	1.8	0.5	0.4	139	<0.1	<0.1	<0.1	134	6.67
98011	Drill Core	5.30	0.013	11.6	96.3	5.8	102	0.2	139.8	28.5	1052	4.02	64.3	<0.5	1.3	99	0.3	0.6	<0.1	65	1.98
98012	Drill Core	8.03	0.033	11.4	40.1	10.6	134	0.2	150.1	26.6	981	4.15	61.9	<0.5	1.6	112	0.7	1.2	0.2	85	2.23
98013	Drill Core	7.65	0.019	11.6	36.3	9.0	155	0.1	225.8	35.0	1296	4.91	55.6	0.9	1.7	139	0.5	0.5	0.1	122	3.07
98014	Drill Core	7.34	0.009	7.8	74.6	3.9	99	0.1	85.5	30.1	1158	4.69	56.4	<0.5	0.8	166	1.7	1.7	<0.1	21	6.31
98015	Drill Core	2.92	<0.005	0.2	101.0	2.1	50	<0.1	91.3	26.3	701	3.28	1.5	0.8	0.4	130	<0.1	<0.1	<0.1	125	6.91
98016	Drill Core	7.76	<0.005	0.2	45.6	2.2	60	<0.1	84.4	32.1	1152	4.79	49.1	<0.5	<0.1	152	0.3	0.6	<0.1	29	6.49
98017	Drill Core	8.81	0.007	0.1	55.5	3.4	72	<0.1	86.9	30.6	1857	4.98	43.2	<0.5	<0.1	156	0.3	0.5	<0.1	23	6.58
98018	Drill Core	5.15	<0.005	0.8	101.5	12.9	92	0.1	344.0	57.5	2623	5.63	73.6	<0.5	0.4	176	0.2	0.4	<0.1	149	3.89
98019	Drill Core	6.15	0.009	5.9	75.4	14.9	108	0.1	127.4	24.7	2638	4.26	82.2	<0.5	1.0	201	0.7	1.7	0.1	26	5.99
98020	Drill Core	7.62	<0.005	10.7	31.3	23.7	167	0.1	187.4	34.0	2045	4.68	120.2	<0.5	1.6	144	0.6	1.8	0.1	55	3.51
98021	Drill Core	6.48	<0.005	11.2	40.3	33.5	140	0.2	167.5	30.5	1533	4.81	172.3	<0.5	1.7	176	1.0	1.4	0.2	68	3.13
98022 DUP 98023 REJECT	Drill Core		0.005	12.0	41.8	15.5	136	0.2	161.9	28.5	984	4.32	58.6	<0.5	1.8	109	0.5	0.8	0.1	97	2.15
98023	Drill Core	8.63	0.007	11.8	38.5	12.4	134	0.3	162.5	26.3	981	4.22	60.3	<0.5	1.7	112	0.5	0.9	0.1	97	2.16
98024	Drill Core	6.53	<0.005	9.7	73.5	8.2	67	<0.1	244.3	41.4	1263	4.69	55.7	<0.5	1.3	99	0.2	0.5	<0.1	138	2.25
98025	Drill Core	8.47	<0.005	1.1	73.7	6.5	63	<0.1	271.7	43.0	1840	4.84	71.6	<0.5	0.5	157	0.2	1.7	<0.1	107	3.95
98026	Drill Core	3.69	<0.005	1.1	91.2	4.7	116	0.1	283.0	48.0	953	5.49	70.9	<0.5	0.7	68	<0.1	0.5	<0.1	142	1.47
98027	Drill Core	7.53	<0.005	1.6	87.4	7.0	100	0.1	210.7	38.6	1397	4.65	108.2	<0.5	1.1	100	<0.1	3.4	<0.1	76	2.25
98028	Drill Core	7.70	0.045	22.9	84.7	28.0	166	0.5	179.4	27.5	1196	4.98	1251	<0.5	2.0	164	2.2	6.7	0.2	36	2.90
98029	Drill Core	5.33	0.024	19.1	60.7	21.2	199	0.4	144.5	20.7	981	4.08	198.3	<0.5	3.4	155	3.1	3.4	0.2	21	3.10
98030	Rock Pulp	0.11	<0.005	3.1	22.1	2.4	35	0.5	18.7	8.9	303	1.88	3.2	<0.5	1.0	33	0.2	0.3	<0.1	46	0.69

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Client: **Dajin Resources Corp.**
480 - 789 W. Pender St.
Vancouver BC V6C 1H2 Canada

Project: ADDIE 1
Report Date: January 04, 2012

CERTIFICATE OF ANALYSIS VAN11006810.1

Method		1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30
Analyte		P	La	Cr	Mg	Ba	Ti	B	Al	Na	K	W	Hg	Sc	Tl	S	Ga	Se	Te
Unit		%	ppm	ppm	%	ppm	%	ppm	%	%	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm
MDL		0.001	1	1	0.01	1	0.001	1	0.01	0.001	0.01	0.1	0.01	0.1	0.1	0.05	1	0.5	0.2
98001	Drill Core	0.094	4	47	0.93	20	0.226	14	3.51	1.052	0.16	<0.1	0.01	3.7	<0.1	0.05	8	<0.5	<0.2
98002	Drill Core	0.094	5	46	0.95	18	0.239	15	3.51	1.064	0.15	<0.1	0.02	4.0	<0.1	0.10	8	0.9	<0.2
98003	Drill Core	0.096	5	47	0.95	18	0.231	16	3.56	1.113	0.16	<0.1	0.01	3.9	<0.1	0.05	8	<0.5	<0.2
98004	Drill Core	0.092	4	42	0.97	18	0.230	13	3.57	1.174	0.16	<0.1	0.02	3.9	<0.1	0.08	8	0.5	<0.2
98005	Drill Core	0.089	5	43	0.93	18	0.230	15	3.49	1.011	0.16	<0.1	0.01	3.9	<0.1	0.06	8	<0.5	<0.2
98006	Drill Core	0.092	4	43	0.89	16	0.231	12	3.32	0.996	0.15	<0.1	<0.01	3.7	<0.1	0.08	8	0.7	<0.2
98007	Drill Core	0.085	4	41	0.92	17	0.225	14	3.50	1.107	0.17	<0.1	<0.01	3.5	<0.1	0.05	8	<0.5	<0.2
98008	Drill Core	0.085	4	45	0.95	16	0.229	14	3.45	0.989	0.12	<0.1	0.02	4.1	<0.1	0.10	8	<0.5	<0.2
98009	Drill Core	0.084	4	44	0.89	16	0.220	13	3.33	1.012	0.16	<0.1	0.02	3.6	<0.1	0.08	8	0.5	<0.2
98010	Drill Core	0.082	4	44	0.89	17	0.209	13	3.39	1.030	0.17	<0.1	0.01	3.5	<0.1	<0.05	8	<0.5	<0.2
98011	Drill Core	0.095	2	223	2.96	47	0.002	1	1.48	0.012	0.10	0.3	0.02	4.9	0.2	1.51	3	2.5	<0.2
98012	Drill Core	0.085	2	226	3.20	31	0.002	<1	1.85	0.005	0.07	0.2	0.04	5.3	0.1	1.55	4	2.4	<0.2
98013	Drill Core	0.099	2	377	4.41	21	0.002	1	2.80	<0.001	0.05	0.1	0.02	7.3	<0.1	1.10	7	2.0	<0.2
98014	Drill Core	0.050	<1	28	2.63	41	<0.001	<1	0.55	0.031	0.10	0.1	0.02	8.5	<0.1	1.32	<1	1.7	<0.2
98015	Drill Core	0.078	4	45	0.85	17	0.212	13	3.13	0.941	0.14	<0.1	0.01	3.6	<0.1	0.08	7	<0.5	<0.2
98016	Drill Core	0.045	<1	48	2.72	29	<0.001	<1	0.57	0.049	0.08	<0.1	<0.01	10.1	<0.1	0.76	1	0.9	<0.2
98017	Drill Core	0.053	<1	34	2.81	48	<0.001	<1	0.39	0.043	0.10	<0.1	0.01	8.6	<0.1	0.96	1	0.9	<0.2
98018	Drill Core	0.106	2	712	6.74	2	0.008	<1	3.67	<0.001	<0.01	<0.1	0.01	17.3	<0.1	0.76	8	1.2	<0.2
98019	Drill Core	0.075	1	38	2.95	56	<0.001	<1	0.31	0.020	0.08	0.1	0.04	6.4	<0.1	0.83	<1	1.1	<0.2
98020	Drill Core	0.088	1	114	3.26	60	<0.001	1	0.43	0.003	0.07	0.2	0.08	6.5	<0.1	1.26	1	1.5	<0.2
98021	Drill Core	0.082	1	181	3.92	45	0.001	1	1.08	<0.001	0.06	0.2	0.07	6.8	<0.1	1.57	3	2.1	<0.2
98022 DUP 98023 REJECT	Drill Core	0.084	2	258	3.42	32	0.001	<1	2.09	0.003	0.07	0.4	0.03	5.9	<0.1	1.41	5	2.3	<0.2
98023	Drill Core	0.087	2	253	3.41	31	0.001	<1	2.05	0.002	0.06	0.5	0.04	5.6	<0.1	1.43	5	2.3	<0.2
98024	Drill Core	0.080	2	420	5.61	6	0.005	<1	3.07	<0.001	<0.01	<0.1	0.01	12.6	<0.1	0.57	7	0.7	<0.2
98025	Drill Core	0.095	1	352	5.64	15	0.002	1	1.32	<0.001	<0.01	<0.1	0.02	12.9	<0.1	0.66	3	0.9	<0.2
98026	Drill Core	0.124	2	451	5.43	8	0.002	1	2.44	<0.001	<0.01	<0.1	0.03	15.7	<0.1	0.44	6	1.2	<0.2
98027	Drill Core	0.083	2	172	4.53	344	<0.001	2	0.60	0.001	0.04	<0.1	0.03	12.1	<0.1	0.43	1	0.6	<0.2
98028	Drill Core	0.051	2	56	2.95	71	<0.001	2	0.39	0.006	0.10	0.2	0.17	6.1	0.2	3.16	<1	4.9	<0.2
98029	Drill Core	0.047	2	18	2.38	71	<0.001	2	0.38	0.004	0.13	<0.1	0.17	3.8	0.3	2.68	<1	5.8	0.4
98030	Rock Pulp	0.048	5	22	0.50	87	0.106	4	1.11	0.061	0.08	18.1	0.02	3.0	<0.1	<0.05	4	<0.5	<0.2

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Client: **Dajin Resources Corp.**
480 - 789 W. Pender St.
Vancouver BC V6C 1H2 Canada

Project: ADDIE 1
Report Date: January 04, 2012

CERTIFICATE OF ANALYSIS VAN11006810.1

Method		WGHT	G6	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30
Analyte		Wgt	Au	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	Au	Th	Sr	Cd	Sb	Bi	V	Ca
Unit		kg	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppb	ppm	ppm	ppm	ppm	ppm	ppm	%
MDL		0.01	0.005	0.1	0.1	0.1	1	0.1	0.1	0.1	1	0.01	0.5	0.5	0.1	1	0.1	0.1	0.1	2	0.01
98031	Drill Core	8.98	<0.005	22.2	101.9	10.7	210	0.2	140.9	22.7	645	4.49	121.9	<0.5	2.3	84	1.9	1.8	0.1	53	1.89
98032	Drill Core	8.02	<0.005	6.7	84.0	6.2	126	0.1	342.1	51.3	1349	5.72	106.7	<0.5	1.0	231	0.2	1.1	<0.1	119	4.60
98033	Drill Core	4.56	<0.005	0.8	72.4	7.8	81	0.1	418.2	62.5	1379	5.75	195.5	0.9	0.3	233	0.1	4.4	<0.1	95	4.89
98034	Drill Core	11.13	0.029	10.8	67.8	18.2	152	0.3	225.8	38.0	1515	4.81	113.5	1.1	1.1	158	1.3	5.0	0.2	55	3.89
98035	Drill Core	3.17	<0.005	0.4	101.5	2.2	50	<0.1	99.8	29.4	687	3.62	2.4	1.2	0.5	145	0.1	<0.1	<0.1	125	6.90
98036	Drill Core	4.39	<0.005	9.9	45.7	16.3	136	0.2	92.8	14.7	976	3.39	125.2	0.8	2.0	141	2.7	3.7	0.2	25	3.34
98037	Drill Core	6.91	<0.005	9.6	104.6	8.8	139	0.1	180.1	32.0	688	4.49	112.7	<0.5	1.0	95	0.1	1.9	<0.1	63	2.08
98038	Drill Core	6.64	0.013	9.0	29.3	13.2	113	0.7	72.7	14.5	1064	2.73	79.8	<0.5	0.8	129	1.2	2.1	0.1	9	2.54
98039	Drill Core	7.52	<0.005	4.2	53.5	8.1	95	0.1	240.0	38.2	1613	4.87	97.2	<0.5	0.8	205	0.2	3.6	<0.1	73	5.03
98040	Drill Core	7.98	<0.005	0.8	58.3	5.9	87	<0.1	228.6	41.6	2136	4.59	75.3	<0.5	0.5	236	0.2	1.3	<0.1	99	6.17
98041	Drill Core	3.81	0.005	3.4	58.4	12.3	142	1.8	261.2	42.0	2287	4.94	196.5	<0.5	0.6	229	0.3	3.2	<0.1	55	5.45
98042 DUP 98043 REJECT	Drill Core		<0.005	5.8	75.9	5.8	109	0.1	312.6	49.8	1389	5.38	102.4	<0.5	0.8	231	0.2	1.1	<0.1	102	4.85
98043	Drill Core	10.19	<0.005	6.0	75.0	5.2	109	0.1	298.8	45.6	1330	5.17	95.2	<0.5	0.7	214	0.2	1.2	<0.1	96	4.64
98044	Drill Core	6.43	0.060	21.6	40.6	23.0	227	0.5	127.5	22.2	1202	4.37	133.0	<0.5	1.9	168	2.8	5.3	0.2	16	3.52
98045	Drill Core	5.74	0.060	22.0	91.8	25.9	234	0.7	74.2	16.9	790	4.00	100.3	<0.5	2.3	99	3.2	6.6	0.3	18	2.03
98046	Drill Core	6.70	0.109	24.6	86.7	44.9	246	0.9	77.9	17.2	762	4.12	97.1	<0.5	2.5	111	2.9	19.3	0.2	12	1.97
98047	Drill Core	6.34	0.108	23.9	84.9	43.8	236	0.8	72.4	15.6	821	3.86	92.8	<0.5	2.6	115	2.8	18.4	0.2	12	2.15
98048	Drill Core	7.58	0.110	23.0	117.4	39.4	247	2.4	85.3	18.2	931	4.15	113.3	<0.5	2.7	128	2.8	19.6	0.2	9	2.50
98049	Drill Core	6.86	0.104	21.2	77.4	38.8	215	0.7	87.3	18.3	982	4.01	100.0	<0.5	2.5	130	2.5	14.0	0.1	12	2.60
98050	Rock Pulp	0.11	0.255	12.8	31.7	14.0	17	0.4	10.5	6.1	47	2.81	453.2	209.3	0.7	28	0.5	22.0	0.1	9	0.95
98051	Drill Core	6.58	0.074	27.1	36.9	19.2	275	0.6	92.1	20.2	1163	4.49	52.0	11.9	2.3	151	3.2	6.8	0.2	13	3.18
98052	Drill Core	7.75	0.076	25.6	75.6	31.4	255	0.5	99.8	19.2	1189	4.67	136.5	<0.5	2.6	140	3.4	19.3	0.5	15	2.74
98053	Drill Core	6.88	0.130	24.0	73.9	50.9	259	0.8	98.1	19.8	1054	4.47	140.6	0.5	3.0	139	3.4	17.7	0.3	14	2.66
98054	Drill Core	6.17	0.135	19.7	114.0	43.0	203	0.8	94.8	17.7	1066	4.13	132.6	<0.5	2.5	116	3.0	30.5	0.2	14	2.54
98055	Drill Core	2.99	0.014	0.3	102.8	2.2	49	<0.1	89.0	28.2	712	3.57	2.0	<0.5	0.5	148	<0.1	<0.1	<0.1	123	6.95
98056	Drill Core	4.72	0.130	20.4	73.5	37.5	192	0.7	69.0	14.4	1000	3.63	96.4	<0.5	2.6	105	2.5	15.7	0.2	12	2.27
98057	Drill Core	8.66	0.127	21.9	91.8	33.6	201	0.6	68.1	15.5	896	3.73	122.6	<0.5	2.5	98	2.7	14.9	0.2	10	2.19
98058	Drill Core	7.58	0.029	25.5	79.0	5.2	334	0.1	49.1	19.5	751	4.32	231.9	<0.5	2.0	115	5.3	1.7	<0.1	16	2.39
98059	Drill Core	6.10	0.118	20.0	93.2	32.9	218	0.6	62.3	14.8	820	3.56	112.7	<0.5	2.2	94	2.7	14.3	0.2	10	2.02
98060	Drill Core	6.81	0.111	18.4	87.4	29.9	186	0.5	62.3	14.4	793	3.43	114.9	<0.5	2.0	91	2.4	13.9	0.2	11	1.98

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Project: ADDIE 1
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CERTIFICATE OF ANALYSIS VAN11006810.1

Method		1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30
Analyte		P	La	Cr	Mg	Ba	Ti	B	Al	Na	K	W	Hg	Sc	Tl	S	Ga	Se	Te
Unit		%	ppm	ppm	%	ppm	%	ppm	%	%	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm
MDL		0.001	1	1	0.01	1	0.001	1	0.01	0.001	0.01	0.1	0.01	0.1	0.1	0.05	1	0.5	0.2
98031	Drill Core	0.067	2	82	3.16	74	<0.001	1	0.60	0.002	0.10	<0.1	0.12	5.1	0.1	1.83	1	3.7	<0.2
98032	Drill Core	0.087	2	459	6.71	30	0.001	1	1.70	<0.001	0.02	0.1	0.03	14.7	<0.1	1.09	4	2.3	<0.2
98033	Drill Core	0.068	1	417	7.67	68	0.002	1	0.86	<0.001	0.01	0.1	0.04	16.9	<0.1	1.16	2	1.4	<0.2
98034	Drill Core	0.067	2	134	4.52	52	<0.001	3	0.34	0.003	0.05	0.1	0.13	12.8	0.2	1.94	<1	2.7	<0.2
98035	Drill Core	0.087	4	45	0.91	19	0.219	14	3.39	0.977	0.15	<0.1	<0.01	5.1	<0.1	0.07	8	<0.5	<0.2
98036	Drill Core	0.041	2	29	2.38	75	<0.001	1	0.31	0.004	0.08	<0.1	0.08	4.6	<0.1	1.91	<1	2.5	<0.2
98037	Drill Core	0.047	2	129	4.80	78	<0.001	1	0.38	0.003	0.03	<0.1	0.06	11.4	<0.1	0.65	<1	1.1	<0.2
98038	Drill Core	0.021	1	17	1.64	54	<0.001	<1	0.35	0.004	0.09	0.2	0.07	3.6	0.1	1.54	<1	2.2	<0.2
98039	Drill Core	0.051	1	193	7.66	100	<0.001	2	0.38	0.003	0.02	<0.1	0.03	14.6	<0.1	0.49	1	1.3	<0.2
98040	Drill Core	0.094	2	348	6.73	50	0.003	2	1.64	0.001	0.01	<0.1	0.03	15.7	<0.1	0.15	3	<0.5	<0.2
98041	Drill Core	0.052	1	181	5.14	40	<0.001	1	0.30	0.004	0.03	0.1	0.06	14.4	<0.1	0.40	<1	<0.5	<0.2
98042 DUP 98043 REJECT	Drill Core	0.088	2	417	6.61	24	0.001	2	1.56	0.002	0.03	<0.1	0.03	17.6	<0.1	0.95	4	1.9	<0.2
98043	Drill Core	0.084	2	389	6.31	20	<0.001	1	1.30	0.002	0.02	0.1	0.03	16.8	<0.1	0.95	3	1.6	<0.2
98044	Drill Core	0.079	2	21	2.01	46	<0.001	1	0.56	0.004	0.09	0.2	0.17	4.3	0.2	3.37	<1	4.7	0.5
98045	Drill Core	0.049	3	9	1.16	66	<0.001	2	0.24	0.003	0.10	0.2	0.20	3.7	0.3	3.54	<1	4.4	0.4
98046	Drill Core	0.049	4	7	1.04	65	<0.001	2	0.22	0.003	0.12	0.2	0.35	3.2	0.4	3.87	<1	5.0	0.4
98047	Drill Core	0.049	4	8	1.06	56	<0.001	2	0.23	0.003	0.12	0.2	0.31	2.9	0.5	3.68	<1	5.8	0.3
98048	Drill Core	0.062	4	8	1.27	61	<0.001	1	0.21	0.003	0.12	0.2	0.36	3.1	0.5	3.74	<1	5.3	0.3
98049	Drill Core	0.063	3	11	1.32	66	<0.001	2	0.26	0.003	0.13	0.2	0.29	3.2	0.4	3.67	<1	5.0	0.4
98050	Rock Pulp	0.005	1	16	0.03	975	0.009	2	0.15	0.008	0.06	26.1	2.57	0.6	11.8	0.13	<1	1.7	<0.2
98051	Drill Core	0.074	3	8	1.70	45	<0.001	<1	0.48	0.004	0.08	0.8	0.20	3.9	0.3	4.07	<1	5.4	0.3
98052	Drill Core	0.065	3	10	1.49	57	<0.001	2	0.30	0.004	0.11	0.3	0.28	4.2	0.3	4.42	<1	6.7	0.9
98053	Drill Core	0.073	4	13	1.49	60	<0.001	2	0.25	0.005	0.14	0.4	0.40	3.7	0.5	4.10	<1	5.5	1.1
98054	Drill Core	0.057	3	10	1.57	58	<0.001	<1	0.25	0.004	0.11	0.6	0.35	3.5	0.4	3.49	<1	5.1	0.5
98055	Drill Core	0.085	4	43	0.86	19	0.231	13	3.46	1.041	0.16	<0.1	0.01	4.4	<0.1	0.07	8	<0.5	<0.2
98056	Drill Core	0.057	3	7	1.16	54	<0.001	1	0.27	0.004	0.11	0.6	0.30	3.2	0.4	3.40	<1	3.8	<0.2
98057	Drill Core	0.053	3	7	1.09	31	<0.001	<1	0.33	0.005	0.13	0.2	0.30	2.8	0.4	3.52	<1	3.8	<0.2
98058	Drill Core	0.051	2	5	1.35	53	<0.001	2	0.25	0.019	0.14	0.2	0.10	3.6	0.1	3.78	<1	5.8	<0.2
98059	Drill Core	0.051	2	7	1.01	31	<0.001	<1	0.31	0.004	0.12	0.1	0.28	2.7	0.3	3.41	<1	5.2	<0.2
98060	Drill Core	0.039	2	8	1.04	58	<0.001	<1	0.30	0.004	0.10	0.2	0.31	2.8	0.3	3.16	<1	4.6	<0.2

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Client: **Dajin Resources Corp.**
480 - 789 W. Pender St.
Vancouver BC V6C 1H2 Canada

Project: ADDIE 1
Report Date: January 04, 2012

CERTIFICATE OF ANALYSIS VAN11006810.1

Method		WGHT	G6	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30
Analyte		Wgt	Au	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	Au	Th	Sr	Cd	Sb	Bi	V	Ca
Unit		kg	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppb	ppm	ppm	ppm	ppm	ppm	ppm	%
MDL		0.01	0.005	0.1	0.1	0.1	1	0.1	0.1	0.1	1	0.01	0.5	0.5	0.1	1	0.1	0.1	0.1	2	0.01
98061	Drill Core	6.89	0.019	17.9	45.0	5.6	219	0.1	113.6	24.4	1570	3.84	179.0	<0.5	1.8	241	2.8	3.7	<0.1	25	4.58
98062 DUP 98063 REJECT	Drill Core		0.010	10.8	88.7	4.6	143	0.1	23.1	18.0	849	4.46	181.7	<0.5	1.2	129	1.9	0.8	<0.1	15	2.68
98063	Drill Core	8.60	0.010	11.1	86.6	4.7	150	0.1	23.2	18.3	907	4.50	187.9	<0.5	1.2	130	2.4	0.8	<0.1	14	2.78
98064	Drill Core	8.28	0.011	11.7	97.2	4.7	169	0.1	24.4	19.8	920	4.79	205.7	<0.5	1.3	136	2.6	0.9	<0.1	12	2.88
98065	Drill Core	8.02	0.008	8.1	71.4	2.3	77	0.1	24.7	12.4	889	3.12	54.1	<0.5	1.1	117	0.2	0.6	<0.1	16	2.35
98066	Drill Core	8.18	0.011	15.3	87.5	3.6	117	0.1	33.5	13.8	678	3.47	121.8	<0.5	1.9	96	1.3	0.9	<0.1	13	2.00
98067	Drill Core	8.10	0.042	40.3	126.6	11.0	207	0.3	79.1	17.3	457	4.69	281.3	<0.5	3.6	81	3.2	4.5	0.3	11	1.60
98068	Drill Core	8.20	0.085	22.0	100.0	25.4	204	0.6	82.8	18.7	1076	4.12	164.7	<0.5	2.8	137	3.3	4.5	0.2	14	2.96
98069	Drill Core	7.22	0.079	21.7	80.7	26.0	275	0.6	95.2	20.9	1156	4.32	179.5	2.5	2.8	130	3.6	6.7	0.2	23	2.88
98070	Rock Pulp	0.11	0.969	6.2	42.8	5.3	44	0.5	29.6	9.2	385	2.37	8.5	694.0	1.1	38	0.3	1.0	0.2	56	0.78
98071	Drill Core	8.86	0.093	25.2	131.2	31.9	238	0.6	104.6	23.5	946	4.64	183.8	<0.5	3.3	119	3.0	5.0	0.1	21	2.62
98072	Drill Core	6.55	0.061	12.3	52.2	26.8	245	0.4	58.0	18.4	696	3.73	131.5	<0.5	3.0	104	3.8	3.3	0.1	13	2.24
98073	Drill Core	8.78	0.038	15.0	48.2	15.5	165	0.3	69.4	20.2	1064	3.65	133.3	<0.5	2.3	148	2.3	2.6	0.1	16	3.25
98074	Drill Core	7.32	0.012	10.6	112.0	5.6	135	0.2	100.6	24.4	1527	3.52	93.5	<0.5	1.2	125	0.5	1.0	<0.1	54	2.57
98075	Drill Core	3.08	0.017	0.3	101.8	2.4	51	<0.1	92.2	29.2	739	3.53	1.9	1.4	0.5	146	0.1	<0.1	<0.1	127	7.34
98076	Drill Core	7.74	0.021	23.3	61.7	19.1	216	0.2	68.2	16.7	774	4.14	273.5	<0.5	3.3	71	4.8	2.1	0.1	9	1.50
98077	Drill Core	8.52	0.013	18.0	59.3	11.4	132	0.2	99.9	23.0	1972	4.04	167.5	<0.5	2.1	165	1.0	1.5	0.1	33	3.43
98078	Drill Core	7.40	0.031	14.8	147.6	10.8	99	0.3	80.3	16.6	1743	3.27	148.0	<0.5	2.0	153	1.4	6.2	0.1	12	3.40
98079	Drill Core	7.77	0.007	13.0	88.8	5.3	124	0.1	94.1	21.6	1360	3.30	85.2	<0.5	1.7	124	0.3	1.0	<0.1	41	2.56
98080	Drill Core	6.86	0.022	14.2	56.2	16.5	118	0.2	91.5	21.5	1361	3.75	136.9	<0.5	1.8	133	1.3	1.5	0.2	18	2.76
98081	Drill Core	8.09	0.027	33.7	77.1	37.4	166	0.3	71.0	19.4	957	4.16	227.0	0.8	3.2	96	3.1	2.1	0.4	6	1.96
98082 DUP 98083 REJECT	Drill Core		0.028	7.2	87.6	18.3	72	0.2	47.2	19.3	947	2.83	66.0	<0.5	1.5	83	1.0	3.1	0.3	3	1.70
98083	Drill Core	8.62	0.030	7.1	86.4	17.5	72	0.2	47.5	19.1	923	2.78	65.1	1.7	1.4	85	1.0	3.1	0.2	3	1.67
98084	Drill Core	8.15	0.063	18.2	116.3	23.4	142	0.4	75.3	22.9	1470	3.78	131.0	<0.5	2.0	131	2.1	8.9	0.3	13	2.90
98085	Drill Core	7.47	0.031	11.5	94.0	19.3	77	0.2	50.1	20.6	915	3.06	72.3	1.9	1.6	82	1.1	3.2	0.2	3	1.66
98086	Drill Core	7.12	0.090	11.5	93.1	19.7	120	0.3	75.5	21.2	860	3.44	121.9	<0.5	2.2	86	1.5	2.1	0.2	8	1.60
98087	Drill Core	7.62	0.021	13.1	115.6	11.5	126	0.2	87.1	17.2	1487	3.32	151.8	<0.5	1.6	143	1.6	3.1	0.1	16	3.28
98088	Drill Core	7.02	0.056	15.2	61.0	16.7	134	0.3	77.7	17.5	1512	3.37	121.2	<0.5	1.4	141	1.8	3.6	0.1	33	3.68
98089	Drill Core	8.57	0.068	14.6	95.1	23.0	136	0.3	95.8	23.0	1400	3.78	157.7	<0.5	2.5	148	1.4	4.5	0.1	10	3.00
98090	Rock Pulp	0.11	0.005	3.2	22.0	2.4	33	0.5	19.2	9.3	314	1.97	3.4	<0.5	1.0	34	0.2	0.3	<0.1	46	0.70

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480 - 789 W. Pender St.
Vancouver BC V6C 1H2 Canada

Project: ADDIE 1
Report Date: January 04, 2012

CERTIFICATE OF ANALYSIS VAN11006810.1

Method		1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30
Analyte		P	La	Cr	Mg	Ba	Ti	B	Al	Na	K	W	Hg	Sc	Tl	S	Ga	Se	Te
Unit		%	ppm	ppm	%	ppm	%	ppm	%	%	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm
MDL		0.001	1	1	0.01	1	0.001	1	0.01	0.001	0.01	0.1	0.01	0.1	0.1	0.05	1	0.5	0.2
98061	Drill Core	0.061	2	42	3.25	69	<0.001	1	0.26	0.013	0.11	0.1	0.09	6.0	0.1	2.09	<1	2.6	<0.2
98062 DUP 98063 REJECT	Drill Core	0.085	2	5	1.56	63	<0.001	1	0.32	0.027	0.19	0.3	0.06	4.2	0.2	3.59	<1	5.1	<0.2
98063	Drill Core	0.091	2	5	1.65	60	<0.001	<1	0.30	0.026	0.18	<0.1	0.05	4.1	0.2	3.71	<1	6.1	<0.2
98064	Drill Core	0.087	2	6	1.64	58	<0.001	1	0.26	0.022	0.15	0.2	0.06	4.0	0.2	4.03	<1	5.8	<0.2
98065	Drill Core	0.054	2	9	2.55	79	<0.001	<1	0.31	0.034	0.13	<0.1	0.01	4.6	0.1	0.73	<1	1.5	<0.2
98066	Drill Core	0.053	2	9	1.67	72	<0.001	<1	0.25	0.024	0.13	0.2	0.04	3.5	0.1	2.09	<1	3.9	<0.2
98067	Drill Core	0.062	3	9	0.80	45	<0.001	<1	0.30	0.009	0.11	0.3	0.13	2.4	0.2	4.79	<1	6.3	<0.2
98068	Drill Core	0.075	2	18	1.55	52	<0.001	<1	0.27	0.009	0.11	0.3	0.23	3.0	0.3	3.29	<1	5.6	0.2
98069	Drill Core	0.080	2	34	1.99	57	<0.001	3	0.25	0.010	0.10	0.3	0.27	3.7	0.2	3.39	<1	5.3	<0.2
98070	Rock Pulp	0.051	5	40	0.55	106	0.111	6	1.15	0.070	0.08	11.0	0.07	3.7	<0.1	<0.05	4	<0.5	<0.2
98071	Drill Core	0.099	2	47	1.84	45	<0.001	2	0.40	0.016	0.11	0.1	0.24	3.6	0.2	3.74	<1	4.7	<0.2
98072	Drill Core	0.095	2	9	1.31	45	<0.001	2	0.28	0.015	0.12	0.2	0.17	2.9	0.2	3.32	<1	6.4	<0.2
98073	Drill Core	0.098	2	18	1.95	47	<0.001	2	0.27	0.018	0.10	<0.1	0.09	4.5	0.1	2.74	<1	3.9	<0.2
98074	Drill Core	0.064	2	155	3.18	103	<0.001	1	1.18	0.012	0.09	0.2	0.03	6.9	<0.1	1.12	3	2.7	<0.2
98075	Drill Core	0.090	4	46	0.88	17	0.237	15	3.57	1.061	0.15	<0.1	0.02	5.0	<0.1	0.09	7	0.6	<0.2
98076	Drill Core	0.073	2	9	0.75	33	<0.001	2	0.27	0.010	0.12	0.2	0.09	2.0	<0.1	4.40	<1	8.0	<0.2
98077	Drill Core	0.068	2	95	2.88	43	<0.001	2	0.69	0.014	0.08	0.1	0.05	5.6	<0.1	1.97	1	3.6	<0.2
98078	Drill Core	0.044	1	19	1.82	55	<0.001	2	0.26	0.007	0.10	0.2	0.08	3.6	0.1	2.18	<1	3.2	<0.2
98079	Drill Core	0.065	2	122	2.94	51	<0.001	2	0.79	0.018	0.11	<0.1	0.04	5.6	<0.1	0.64	2	1.2	<0.2
98080	Drill Core	0.054	2	46	1.86	59	<0.001	2	0.32	0.009	0.11	0.2	0.06	4.0	0.2	2.54	<1	1.8	<0.2
98081	Drill Core	0.058	2	8	0.93	48	<0.001	2	0.25	0.007	0.12	0.2	0.10	2.0	0.2	4.07	<1	4.7	<0.2
98082 DUP 98083 REJECT	Drill Core	0.053	2	7	0.93	61	<0.001	2	0.24	0.011	0.13	<0.1	0.07	2.4	0.2	2.57	<1	1.3	<0.2
98083	Drill Core	0.049	2	6	0.92	65	<0.001	2	0.23	0.011	0.13	<0.1	0.09	2.2	0.2	2.51	<1	0.9	<0.2
98084	Drill Core	0.050	2	11	1.71	56	<0.001	2	0.34	0.009	0.12	0.1	0.15	4.2	0.2	3.02	<1	3.7	0.4
98085	Drill Core	0.055	2	6	0.96	59	<0.001	2	0.27	0.012	0.14	0.1	0.08	2.6	0.2	2.81	<1	1.5	<0.2
98086	Drill Core	0.047	2	11	1.08	47	<0.001	1	0.23	0.013	0.11	<0.1	0.08	2.9	0.2	2.91	<1	2.8	<0.2
98087	Drill Core	0.051	2	18	2.09	43	<0.001	<1	0.25	0.008	0.09	<0.1	0.09	4.7	0.1	1.85	<1	3.0	0.2
98088	Drill Core	0.041	2	25	2.14	56	<0.001	1	0.26	0.007	0.07	0.2	0.13	6.2	0.2	2.44	<1	2.8	<0.2
98089	Drill Core	0.055	2	14	1.61	50	<0.001	3	0.23	0.013	0.12	<0.1	0.14	4.5	0.3	3.07	<1	3.8	<0.2
98090	Rock Pulp	0.052	5	22	0.54	85	0.105	4	1.18	0.064	0.08	18.1	0.03	3.9	<0.1	<0.05	4	<0.5	<0.2

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Project: ADDIE 1
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CERTIFICATE OF ANALYSIS VAN11006810.1

Method		WGHT	G6	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30
Analyte		Wgt	Au	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	Au	Th	Sr	Cd	Sb	Bi	V	Ca
Unit		kg	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppb	ppm	ppm	ppm	ppm	ppm	ppm	%
MDL		0.01	0.005	0.1	0.1	0.1	1	0.1	0.1	0.1	1	0.01	0.5	0.5	0.1	1	0.1	0.1	0.1	2	0.01
98091	Drill Core	7.26	0.056	12.1	47.6	13.6	96	0.3	103.7	22.9	1930	4.08	107.0	1.1	1.3	302	1.0	3.4	0.2	13	3.88
98092	Drill Core	9.23	0.077	11.6	50.0	22.1	97	0.4	64.8	16.1	1484	3.40	77.6	0.9	1.5	220	1.0	4.8	0.2	7	3.23
98093	Drill Core	7.69	0.059	12.9	45.4	13.2	164	0.3	135.9	23.3	1826	3.80	148.0	1.8	1.3	322	1.7	4.1	0.2	18	3.75
98094	Drill Core	7.65	0.030	10.9	69.3	7.9	185	0.2	149.6	23.5	1845	3.81	212.6	<0.5	1.9	263	2.1	2.8	0.3	16	3.53
98095	Drill Core	1.93	<0.005	0.4	116.8	2.3	52	<0.1	96.7	27.7	709	3.50	2.6	<0.5	0.5	143	<0.1	<0.1	<0.1	122	7.52
98096	Drill Core	6.29	0.011	0.8	96.5	1.9	82	0.2	43.0	18.0	1757	2.72	79.8	1.7	1.1	122	0.6	6.9	<0.1	10	2.12
98097	Drill Core	6.98	0.030	3.5	144.2	6.5	106	0.4	57.8	15.9	1726	2.82	106.2	<0.5	1.0	206	1.4	20.6	<0.1	15	3.36
98098	Drill Core	7.31	0.076	18.0	101.1	22.9	165	0.5	114.8	22.3	1590	4.20	124.3	<0.5	1.9	317	2.3	7.9	0.2	18	3.91
98099	Drill Core	5.86	0.157	24.1	87.4	37.0	208	0.8	131.9	24.2	1458	4.57	86.3	1.2	2.1	370	2.2	11.8	0.2	23	4.01
98100	Drill Core	8.54	0.119	22.4	57.4	27.3	340	0.6	94.8	17.4	1162	3.88	50.0	19.7	1.9	374	4.0	10.0	0.1	20	3.43
98101	Drill Core	6.44	0.082	17.4	55.3	23.8	151	0.4	98.2	20.2	1476	3.86	73.5	3.0	1.9	353	1.8	8.0	0.2	12	3.82
98102 DUP 98103 REJECT	Drill Core		0.104	18.6	59.0	26.3	202	0.5	99.4	22.1	1453	3.99	71.7	1.3	2.1	339	2.2	9.3	0.2	14	3.83
98103	Drill Core	7.04	0.088	18.9	58.0	27.7	201	0.5	98.3	22.1	1433	3.98	72.8	3.9	1.9	332	2.3	9.8	0.3	13	3.81
98104	Drill Core	5.66	0.025	8.3	62.3	10.5	97	0.2	63.2	14.6	2177	2.63	62.2	6.2	1.4	187	0.9	2.0	0.2	13	2.46
98105	Drill Core	4.70	0.012	0.4	110.2	29.8	66	0.6	43.9	19.1	3295	2.50	76.1	2.1	1.1	90	0.1	1.7	0.4	7	1.76

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Project: ADDIE 1
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Method		1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30
Analyte		P	La	Cr	Mg	Ba	Ti	B	Al	Na	K	W	Hg	Sc	Tl	S	Ga	Se	Te
Unit		%	ppm	ppm	%	ppm	%	ppm	%	%	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm
MDL		0.001	1	1	0.01	1	0.001	1	0.01	0.001	0.01	0.1	0.01	0.1	0.1	0.05	1	0.5	0.2
98091	Drill Core	0.054	2	15	2.15	42	<0.001	2	0.17	0.016	0.10	0.2	0.09	5.9	0.3	3.40	<1	2.9	<0.2
98092	Drill Core	0.046	1	9	1.65	45	<0.001	2	0.20	0.015	0.11	<0.1	0.18	4.7	0.3	2.81	<1	3.4	<0.2
98093	Drill Core	0.062	2	40	2.24	34	<0.001	2	0.17	0.022	0.07	0.3	0.12	6.8	0.1	2.88	<1	3.2	<0.2
98094	Drill Core	0.056	2	29	2.41	51	<0.001	2	0.22	0.015	0.10	<0.1	0.10	6.5	0.1	1.99	<1	3.7	<0.2
98095	Drill Core	0.086	4	46	0.86	14	0.228	14	3.27	0.965	0.14	<0.1	0.02	4.9	<0.1	0.08	7	0.6	<0.2
98096	Drill Core	0.028	3	9	1.69	50	<0.001	2	0.29	0.022	0.06	<0.1	0.04	5.5	<0.1	0.40	<1	1.1	<0.2
98097	Drill Core	0.032	1	13	1.86	34	<0.001	1	0.44	0.014	0.06	0.2	0.09	5.8	<0.1	1.57	<1	3.3	<0.2
98098	Drill Core	0.059	2	17	2.04	42	<0.001	3	0.29	0.013	0.09	0.1	0.15	5.4	0.2	3.74	<1	4.6	0.4
98099	Drill Core	0.079	2	23	2.24	40	<0.001	2	0.33	0.017	0.09	0.2	0.23	6.0	0.4	4.36	<1	5.3	<0.2
98100	Drill Core	0.073	2	16	1.85	28	<0.001	2	0.21	0.026	0.05	0.2	0.19	5.5	0.2	3.80	<1	4.8	<0.2
98101	Drill Core	0.063	2	13	2.06	42	<0.001	2	0.26	0.015	0.09	0.2	0.14	5.6	0.2	3.37	<1	4.0	0.4
98102 DUP 98103 REJECT	Drill Core	0.058	2	13	2.05	45	<0.001	2	0.28	0.015	0.09	0.2	0.18	5.6	0.3	3.58	<1	4.0	<0.2
98103	Drill Core	0.056	2	12	2.02	45	<0.001	1	0.28	0.014	0.08	0.2	0.19	5.9	0.3	3.56	<1	3.7	0.4
98104	Drill Core	0.043	2	14	1.46	35	<0.001	<1	0.59	0.014	0.05	0.3	0.03	4.0	0.1	1.84	1	2.6	<0.2
98105	Drill Core	0.022	3	7	1.30	60	<0.001	<1	0.44	0.010	0.09	0.2	<0.01	3.9	<0.1	0.27	<1	<0.5	0.2

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Client: **Dajin Resources Corp.**
480 - 789 W. Pender St.
Vancouver BC V6C 1H2 Canada

Project: ADDIE 1
Report Date: January 04, 2012

QUALITY CONTROL REPORT VAN11006810.1

	Method	WGHT	G6	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30
	Analyte	Wgt	Au	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	Au	Th	Sr	Cd	Sb	Bi	V	Ca
	Unit	kg	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppb	ppm	ppm	ppm	ppm	ppm	ppm	%
	MDL	0.01	0.005	0.1	0.1	0.1	1	0.1	0.1	0.1	1	0.01	0.5	0.5	0.1	1	0.1	0.1	0.1	2	0.01
Pulp Duplicates																					
98003	Drill Core	1.42	<0.005	0.3	99.1	2.0	56	<0.1	94.7	29.2	710	3.66	2.1	1.0	0.5	153	<0.1	<0.1	<0.1	139	6.69
REP 98003	QC		<0.005																		
98007	Drill Core	2.04	<0.005	0.3	91.4	2.1	56	<0.1	91.4	28.2	712	3.53	1.7	0.8	0.5	144	<0.1	<0.1	<0.1	133	6.23
REP 98007	QC			0.3	91.3	2.2	53	<0.1	92.4	26.9	688	3.51	1.7	0.7	0.5	149	<0.1	<0.1	<0.1	134	6.18
98022 DUP 98023 REJECT	Drill Core		0.005	12.0	41.8	15.5	136	0.2	161.9	28.5	984	4.32	58.6	<0.5	1.8	109	0.5	0.8	0.1	97	2.15
REP 98022 DUP 98023	QC			11.7	40.6	15.5	141	0.2	161.9	28.6	952	4.31	59.3	<0.5	1.8	112	0.5	1.0	0.1	98	2.14
98037	Drill Core	6.91	<0.005	9.6	104.6	8.8	139	0.1	180.1	32.0	688	4.49	112.7	<0.5	1.0	95	0.1	1.9	<0.1	63	2.08
REP 98037	QC		0.006																		
98046	Drill Core	6.70	0.109	24.6	86.7	44.9	246	0.9	77.9	17.2	762	4.12	97.1	<0.5	2.5	111	2.9	19.3	0.2	12	1.97
REP 98046	QC			23.9	86.3	44.2	243	0.9	79.4	16.8	767	4.06	94.7	<0.5	2.4	112	2.6	18.9	0.2	12	1.96
98060	Drill Core	6.81	0.111	18.4	87.4	29.9	186	0.5	62.3	14.4	793	3.43	114.9	<0.5	2.0	91	2.4	13.9	0.2	11	1.98
REP 98060	QC			19.1	91.3	30.2	192	0.5	66.4	15.0	847	3.58	116.4	<0.5	1.9	93	2.4	14.6	0.1	11	2.07
98079	Drill Core	7.77	0.007	13.0	88.8	5.3	124	0.1	94.1	21.6	1360	3.30	85.2	<0.5	1.7	124	0.3	1.0	<0.1	41	2.56
REP 98079	QC			12.6	85.1	5.6	124	0.2	94.1	22.1	1388	3.29	84.0	<0.5	1.8	125	0.2	1.0	<0.1	42	2.58
98084	Drill Core	8.15	0.063	18.2	116.3	23.4	142	0.4	75.3	22.9	1470	3.78	131.0	<0.5	2.0	131	2.1	8.9	0.3	13	2.90
REP 98084	QC		0.058																		
98096	Drill Core	6.29	0.011	0.8	96.5	1.9	82	0.2	43.0	18.0	1757	2.72	79.8	1.7	1.1	122	0.6	6.9	<0.1	10	2.12
REP 98096	QC			0.8	96.4	1.8	81	0.2	41.7	17.3	1725	2.74	78.0	1.4	1.0	119	0.5	6.9	<0.1	10	2.15
98099	Drill Core	5.86	0.157	24.1	87.4	37.0	208	0.8	131.9	24.2	1458	4.57	86.3	1.2	2.1	370	2.2	11.8	0.2	23	4.01
REP 98099	QC		0.162																		
Core Reject Duplicates																					
98016	Drill Core	7.76	<0.005	0.2	45.6	2.2	60	<0.1	84.4	32.1	1152	4.79	49.1	<0.5	<0.1	152	0.3	0.6	<0.1	29	6.49
DUP 98016	QC		<0.005	0.2	43.5	2.2	61	<0.1	82.1	30.4	1175	4.81	46.8	<0.5	<0.1	148	0.3	0.7	<0.1	30	6.57
98051	Drill Core	6.58	0.074	27.1	36.9	19.2	275	0.6	92.1	20.2	1163	4.49	52.0	11.9	2.3	151	3.2	6.8	0.2	13	3.18
DUP 98051	QC		0.070	25.6	36.2	19.2	270	0.6	89.6	18.7	1122	4.38	51.9	11.0	2.3	154	2.9	7.1	0.2	14	3.21
98086	Drill Core	7.12	0.090	11.5	93.1	19.7	120	0.3	75.5	21.2	860	3.44	121.9	<0.5	2.2	86	1.5	2.1	0.2	8	1.60
DUP 98086	QC		0.101	13.0	96.8	19.8	124	0.2	78.2	21.6	943	3.49	126.1	<0.5	2.2	95	1.7	2.4	0.2	8	1.76
Reference Materials																					

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480 - 789 W. Pender St.
Vancouver BC V6C 1H2 Canada

Project: ADDIE 1
Report Date: January 04, 2012

QUALITY CONTROL REPORT VAN11006810.1

	Method	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30
	Analyte	P	La	Cr	Mg	Ba	Ti	B	Al	Na	K	W	Hg	Sc	Tl	S	Ga	Se	Te
	Unit	%	ppm	ppm	%	ppm	%	ppm	%	%	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm
	MDL	0.001	1	1	0.01	1	0.001	1	0.01	0.001	0.01	0.1	0.01	0.1	0.1	0.05	1	0.5	0.2
Pulp Duplicates																			
98003	Drill Core	0.096	5	47	0.95	18	0.231	16	3.56	1.113	0.16	<0.1	0.01	3.9	<0.1	0.05	8	<0.5	<0.2
REP 98003	QC																		
98007	Drill Core	0.085	4	41	0.92	17	0.225	14	3.50	1.107	0.17	<0.1	<0.01	3.5	<0.1	0.05	8	<0.5	<0.2
REP 98007	QC	0.084	4	42	0.92	17	0.224	14	3.48	1.093	0.17	<0.1	0.01	3.6	<0.1	0.06	8	<0.5	<0.2
98022 DUP 98023 REJECT	Drill Core	0.084	2	258	3.42	32	0.001	<1	2.09	0.003	0.07	0.4	0.03	5.9	<0.1	1.41	5	2.3	<0.2
REP 98022 DUP 98023	QC	0.083	2	257	3.42	35	0.002	<1	2.09	0.003	0.07	0.3	0.04	5.6	<0.1	1.41	5	1.8	<0.2
98037	Drill Core	0.047	2	129	4.80	78	<0.001	1	0.38	0.003	0.03	<0.1	0.06	11.4	<0.1	0.65	<1	1.1	<0.2
REP 98037	QC																		
98046	Drill Core	0.049	4	7	1.04	65	<0.001	2	0.22	0.003	0.12	0.2	0.35	3.2	0.4	3.87	<1	5.0	0.4
REP 98046	QC	0.047	3	7	1.05	63	<0.001	2	0.22	0.003	0.11	0.2	0.32	3.1	0.5	3.84	<1	5.2	0.3
98060	Drill Core	0.039	2	8	1.04	58	<0.001	<1	0.30	0.004	0.10	0.2	0.31	2.8	0.3	3.16	<1	4.6	<0.2
REP 98060	QC	0.039	2	8	1.07	57	<0.001	1	0.29	0.004	0.10	0.2	0.32	2.8	0.3	3.27	<1	3.8	<0.2
98079	Drill Core	0.065	2	122	2.94	51	<0.001	2	0.79	0.018	0.11	<0.1	0.04	5.6	<0.1	0.64	2	1.2	<0.2
REP 98079	QC	0.066	2	123	2.94	54	<0.001	2	0.81	0.019	0.11	<0.1	0.03	5.7	<0.1	0.64	2	1.3	<0.2
98084	Drill Core	0.050	2	11	1.71	56	<0.001	2	0.34	0.009	0.12	0.1	0.15	4.2	0.2	3.02	<1	3.7	0.4
REP 98084	QC																		
98096	Drill Core	0.028	3	9	1.69	50	<0.001	2	0.29	0.022	0.06	<0.1	0.04	5.5	<0.1	0.40	<1	1.1	<0.2
REP 98096	QC	0.026	3	10	1.65	48	<0.001	2	0.28	0.023	0.06	0.1	0.05	5.5	<0.1	0.40	<1	1.7	<0.2
98099	Drill Core	0.079	2	23	2.24	40	<0.001	2	0.33	0.017	0.09	0.2	0.23	6.0	0.4	4.36	<1	5.3	<0.2
REP 98099	QC																		
Core Reject Duplicates																			
98016	Drill Core	0.045	<1	48	2.72	29	<0.001	<1	0.57	0.049	0.08	<0.1	<0.01	10.1	<0.1	0.76	1	0.9	<0.2
DUP 98016	QC	0.047	<1	50	2.75	29	0.001	<1	0.59	0.051	0.08	<0.1	0.02	10.5	<0.1	0.68	2	0.6	<0.2
98051	Drill Core	0.074	3	8	1.70	45	<0.001	<1	0.48	0.004	0.08	0.8	0.20	3.9	0.3	4.07	<1	5.4	0.3
DUP 98051	QC	0.079	3	8	1.74	44	<0.001	2	0.45	0.004	0.08	0.8	0.21	4.2	0.2	3.99	<1	6.2	0.4
98086	Drill Core	0.047	2	11	1.08	47	<0.001	1	0.23	0.013	0.11	<0.1	0.08	2.9	0.2	2.91	<1	2.8	<0.2
DUP 98086	QC	0.046	2	12	1.14	46	<0.001	2	0.21	0.012	0.10	0.2	0.09	3.0	0.2	2.94	<1	2.6	<0.2
Reference Materials																			

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480 - 789 W. Pender St.
Vancouver BC V6C 1H2 Canada

Project: ADDIE 1
Report Date: January 04, 2012

QUALITY CONTROL REPORT VAN11006810.1

		WGHT	G6	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30
		Wgt	Au	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	Au	Th	Sr	Cd	Sb	Bi	V	Ca
		kg	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppb	ppm	ppm	ppm	ppm	ppm	ppm	%
		0.01	0.005	0.1	0.1	0.1	1	0.1	0.1	0.1	1	0.01	0.5	0.5	0.1	1	0.1	0.1	0.1	2	0.01
STD DS8	Standard			13.0	100.5	113.3	290	1.7	35.0	6.8	575	2.30	25.0	96.9	6.8	65	2.3	5.0	5.3	40	0.68
STD DS8	Standard			13.0	111.0	121.2	323	1.8	38.2	7.6	603	2.39	26.4	104.4	6.9	69	2.5	5.7	6.1	38	0.69
STD DS8	Standard			14.2	116.0	130.3	327	2.1	41.4	8.0	635	2.55	27.7	146.3	7.0	75	2.3	6.1	6.6	42	0.73
STD DS8	Standard			11.4	108.6	121.1	304	1.8	36.3	7.2	550	2.44	25.5	172.3	6.4	56	2.3	5.6	8.1	41	0.70
STD OXH82	Standard		1.250																		
STD OXH82	Standard		1.265																		
STD OXH82	Standard		1.277																		
STD OXH82	Standard		1.157																		
STD OXH82	Standard		1.283																		
STD OXH82	Standard		1.252																		
STD OXH82	Standard		1.275																		
STD OXK79	Standard		3.366																		
STD OXK79	Standard		3.514																		
STD OXK79	Standard		3.500																		
STD OXK79	Standard		3.728																		
STD OXK79	Standard		3.472																		
STD OXK79	Standard		3.580																		
STD OXK79	Standard		3.598																		
STD OXH82 Expected			1.278																		
STD OXK79 Expected			3.532																		
STD DS8 Expected				13.44	110	123	312	1.69	38.1	7.5	615	2.46	26	107	6.89	67.7	2.38	5.7	6.67	41.1	0.7
BLK	Blank		<0.005																		
BLK	Blank		<0.005																		
BLK	Blank		<0.005																		
BLK	Blank		0.008																		
BLK	Blank		<0.005																		
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Project: ADDIE 1
Report Date: January 04, 2012

QUALITY CONTROL REPORT VAN11006810.1

		1DX30 P % 0.001	1DX30 La ppm 1	1DX30 Cr ppm 1	1DX30 Mg % 0.01	1DX30 Ba ppm 1	1DX30 Ti % 0.001	1DX30 B ppm 1	1DX30 Al % 0.01	1DX30 Na % 0.001	1DX30 K % 0.01	1DX30 W ppm 0.1	1DX30 Hg ppm 0.01	1DX30 Sc ppm 0.1	1DX30 Tl ppm 0.1	1DX30 S % 0.05	1DX30 Ga ppm 1	1DX30 Se ppm 0.5	1DX30 Te ppm 0.2
STD DS8	Standard	0.075	16	107	0.56	256	0.121	3	0.89	0.084	0.40	2.7	0.17	2.0	4.8	0.15	5	5.3	4.4
STD DS8	Standard	0.075	15	115	0.60	276	0.123	2	0.93	0.085	0.41	2.8	0.20	2.5	5.3	0.16	5	6.0	4.8
STD DS8	Standard	0.088	16	121	0.64	294	0.132	3	0.98	0.088	0.44	3.0	0.22	2.8	5.5	0.16	5	5.8	5.2
STD DS8	Standard	0.079	15	108	0.60	267	0.114	3	0.90	0.082	0.40	2.9	0.18	2.3	5.1	0.16	4	4.3	4.5
STD OXH82	Standard																		
STD OXH82	Standard																		
STD OXH82	Standard																		
STD OXH82	Standard																		
STD OXH82	Standard																		
STD OXH82	Standard																		
STD OXH82	Standard																		
STD OXK79	Standard																		
STD OXK79	Standard																		
STD OXK79	Standard																		
STD OXK79	Standard																		
STD OXK79	Standard																		
STD OXK79	Standard																		
STD OXK79	Standard																		
STD OXH82 Expected																			
STD OXK79 Expected																			
STD DS8 Expected		0.08	14.6	115	0.6045	279	0.113	2.6	0.93	0.0883	0.41	3	0.192	2.3	5.4	0.1679	4.7	5.23	5
BLK	Blank																		
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Project: ADDIE 1
Report Date: January 04, 2012

QUALITY CONTROL REPORT VAN11006810.1

		WGHT	G6	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30
		Wgt	Au	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	Au	Th	Sr	Cd	Sb	Bi	V	Ca
		kg	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppb	ppm	ppm	ppm	ppm	ppm	ppm	%
		0.01	0.005	0.1	0.1	0.1	1	0.1	0.1	0.1	1	0.01	0.5	0.5	0.1	1	0.1	0.1	0.1	2	0.01
BLK	Blank		0.006																		
BLK	Blank		0.007																		
BLK	Blank		<0.005																		
BLK	Blank		0.005																		
BLK	Blank		<0.005																		
BLK	Blank		0.006																		
BLK	Blank			<0.1	<0.1	<0.1	<1	<0.1	<0.1	<0.1	<1	<0.01	<0.5	<0.5	<0.1	<1	<0.1	<0.1	<0.1	<2	<0.01
BLK	Blank			<0.1	<0.1	<0.1	<1	<0.1	<0.1	<0.1	<1	<0.01	<0.5	<0.5	<0.1	<1	<0.1	<0.1	<0.1	<2	<0.01
BLK	Blank			<0.1	<0.1	<0.1	<1	<0.1	<0.1	<0.1	<1	<0.01	<0.5	<0.5	<0.1	<1	<0.1	<0.1	<0.1	<2	<0.01
BLK	Blank			<0.1	<0.1	<0.1	<1	<0.1	<0.1	<0.1	1	<0.01	<0.5	<0.5	<0.1	<1	<0.1	<0.1	<0.1	<2	<0.01
Prep Wash																					
G1	Prep Blank	<0.01	<0.005	0.2	2.8	2.7	44	<0.1	2.2	3.8	575	1.98	0.7	0.9	5.4	68	<0.1	<0.1	<0.1	37	0.47
G1	Prep Blank	<0.01	<0.005	0.1	3.8	2.6	45	<0.1	2.6	4.0	549	1.88	0.8	0.5	5.4	60	<0.1	<0.1	<0.1	34	0.41

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Acme Analytical Laboratories (Vancouver) Ltd.
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Phone (604) 253-3158 Fax (604) 253-1716
www.acmelab.com

Client: **Dajin Resources Corp.**
480 - 789 W. Pender St.
Vancouver BC V6C 1H2 Canada

Project: ADDIE 1
Report Date: January 04, 2012

QUALITY CONTROL REPORT VAN11006810.1

		1DX30 P % 0.001	1DX30 La ppm 1	1DX30 Cr ppm 1	1DX30 Mg % 0.01	1DX30 Ba ppm 1	1DX30 Ti % 0.001	1DX30 B ppm 1	1DX30 Al % 0.01	1DX30 Na % 0.001	1DX30 K % 0.01	1DX30 W ppm 0.1	1DX30 Hg ppm 0.01	1DX30 Sc ppm 0.1	1DX30 Tl ppm 0.1	1DX30 S % 0.05	1DX30 Ga ppm 1	1DX30 Se ppm 0.5	1DX30 Te ppm 0.2
BLK	Blank																		
BLK	Blank																		
BLK	Blank																		
BLK	Blank																		
BLK	Blank																		
BLK	Blank																		
BLK	Blank	<0.001	<1	<1	<0.01	<1	<0.001	<1	<0.01	<0.001	<0.01	<0.1	<0.01	<0.1	<0.1	<0.05	<1	<0.5	<0.2
BLK	Blank	<0.001	<1	<1	<0.01	<1	<0.001	<1	<0.01	<0.001	<0.01	<0.1	<0.01	<0.1	<0.1	<0.05	<1	<0.5	<0.2
BLK	Blank	<0.001	<1	<1	<0.01	<1	<0.001	<1	<0.01	<0.001	<0.01	<0.1	<0.01	<0.1	<0.1	<0.05	<1	<0.5	<0.2
BLK	Blank	<0.001	<1	<1	<0.01	<1	<0.001	<1	<0.01	<0.001	<0.01	<0.1	<0.01	<0.1	<0.1	<0.05	<1	<0.5	<0.2
Prep Wash																			
G1	Prep Blank	0.078	13	8	0.51	139	0.126	<1	0.88	0.080	0.46	<0.1	<0.01	2.0	0.3	<0.05	5	<0.5	<0.2
G1	Prep Blank	0.075	11	6	0.48	136	0.118	<1	0.83	0.066	0.44	0.2	<0.01	1.8	0.3	<0.05	4	<0.5	<0.2

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Acme Analytical Laboratories (Vancouver) Ltd.
1020 Cordova St. East Vancouver BC V6A 4A3 Canada

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Client: **Dajin Resources Corp.**
480 - 789 W. Pender St.
Vancouver BC V6C 1H2 Canada

Submitted By: David Jenkins
Receiving Lab: Canada-Vancouver
Received: December 23, 2011
Report Date: January 31, 2012
Page: 1 of 4

CERTIFICATE OF ANALYSIS VAN11007066.1

CLIENT JOB INFORMATION

Project: ADDIE 1
Shipment ID: 19-12-11 AD
P.O. Number
Number of Samples: 68

SAMPLE DISPOSAL

STOR-PLP Store After 90 days Invoice for Storage
STOR-RJT Store After 90 days Invoice for Storage

Acme does not accept responsibility for samples left at the laboratory after 90 days without prior written instructions for sample storage or return.

SAMPLE PREPARATION AND ANALYTICAL PROCEDURES

Method Code	Number of Samples	Code Description	Test Wgt (g)	Report Status	Lab
R200-500	61	Crush, split and pulverize 500 g rock to 200 mesh			VAN
P200	6	Pulverize to 85% - 200 mesh			VAN
Client Split Pulp	3	For Client - First sample split/packet			VAN
G601	68	Lead Collection Fire - Assay Fusion - AAS Finish	30	Completed	VAN
1DX3	68	1:1:1 Aqua Regia digestion ICP-MS analysis	30	Completed	VAN

ADDITIONAL COMMENTS

Invoice To: Dajin Resources Corp.
480 - 789 W. Pender St.
Vancouver BC V6C 1H2
Canada

CC: Greg Davison
Brian Findlay

BRITISH COLUMBIA CERTIFIED ASSAYER
RAYMOND CHAN
CHIEF ASSAYER

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All results are considered the confidential property of the client. Acme assumes the liabilities for actual cost of analysis only. Results apply to samples as submitted.
"*" asterisk indicates that an analytical result could not be provided due to unusually high levels of interference from other elements.

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Client: **Dajin Resources Corp.**
480 - 789 W. Pender St.
Vancouver BC V6C 1H2 Canada

Project: ADDIE 1
Report Date: January 31, 2012

CERTIFICATE OF ANALYSIS VAN11007066.1

Method		WGHT	G6	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30
Analyte		Wgt	Au	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	Au	Th	Sr	Cd	Sb	Bi	V	Ca
Unit		kg	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppb	ppm	ppm	ppm	ppm	ppm	ppm	%
MDL		0.01	0.005	0.1	0.1	0.1	1	0.1	0.1	0.1	1	0.01	0.5	0.5	0.1	1	0.1	0.1	0.1	2	0.01
98106	Drill Core	9.04	0.008	4.0	96.1	2.7	222	0.1	117.5	39.1	2050	6.07	44.2	<0.5	0.5	169	3.0	1.4	<0.1	122	3.13
98107	Drill Core	7.36	<0.005	0.2	54.6	1.0	166	0.1	94.1	49.3	2046	6.62	23.9	<0.5	<0.1	141	0.2	0.7	<0.1	125	2.90
98108	Drill Core	8.05	<0.005	0.3	67.6	0.7	131	0.1	117.7	47.3	1618	6.26	28.8	<0.5	<0.1	174	0.2	0.3	<0.1	141	3.51
98109	Drill Core	8.23	<0.005	0.2	78.2	1.0	119	<0.1	89.8	40.1	1530	5.93	16.4	<0.5	<0.1	178	<0.1	0.7	<0.1	94	3.56
98110	Rock Pulp	0.18	0.253	14.4	34.9	15.4	18	0.4	11.1	6.6	47	2.97	475.7	274.1	0.7	27	0.4	23.1	0.1	10	0.96
98111	Drill Core	7.57	0.025	23.4	99.3	13.7	215	0.3	76.8	20.0	906	4.66	53.7	2.7	2.3	194	3.1	10.6	0.1	22	2.73
98112	Drill Core	4.26	0.022	7.5	98.2	4.3	113	0.2	315.2	50.0	1241	5.72	292.1	<0.5	1.0	389	0.7	14.5	<0.1	74	3.93
98113	Drill Core	3.85	0.019	10.7	69.9	19.0	106	0.6	64.8	12.8	1314	3.22	80.3	<0.5	1.4	204	1.5	14.1	0.1	27	3.56
98114	Drill Core	3.39	0.018	9.3	35.2	8.3	92	0.3	55.7	13.4	1408	3.18	67.0	<0.5	1.1	250	1.2	7.9	<0.1	29	4.34
98115	Drill Core	1.86	<0.005	0.4	94.6	2.7	53	<0.1	95.0	29.7	718	3.65	1.6	<0.5	0.5	158	<0.1	<0.1	<0.1	140	6.15
98116	Drill Core	4.24	0.017	17.0	52.3	10.0	153	0.2	126.9	23.2	1530	4.34	169.0	<0.5	1.2	316	1.5	11.6	<0.1	41	4.36
98117	Drill Core	4.77	0.036	35.8	54.3	17.6	308	0.4	49.6	13.3	954	2.93	64.6	<0.5	2.8	98	6.4	6.6	0.2	27	2.23
98118	Drill Core	7.04	0.047	12.5	72.0	21.7	249	0.5	56.6	16.7	727	3.39	66.8	<0.5	3.1	83	2.7	12.1	0.2	14	2.00
98119	Drill Core	6.71	0.156	24.8	89.9	59.2	302	1.4	81.9	19.7	575	4.47	98.2	<0.5	3.3	76	3.2	15.9	0.2	22	1.76
98120	Drill Core	7.09	0.101	18.6	86.7	36.1	271	1.0	60.1	17.8	456	3.47	136.3	0.7	3.0	75	3.4	20.0	0.1	26	1.84
98121	Drill Core	7.83	0.062	35.4	66.1	27.4	328	0.8	65.9	16.6	529	3.41	116.3	<0.5	3.2	91	4.7	13.1	0.2	31	1.99
98122 DUP 98123 REJECT	Drill Core		0.032	22.9	78.3	12.6	210	0.6	168.4	29.9	1461	5.08	215.2	<0.5	1.6	260	2.0	15.6	0.1	43	3.64
98123	Drill Core	3.64	0.031	22.6	77.9	13.2	219	0.6	167.1	30.2	1468	4.93	214.2	<0.5	1.7	267	2.1	16.1	0.1	41	3.68
98124	Drill Core	6.60	0.024	9.9	55.6	9.5	131	0.2	177.4	33.0	902	4.27	232.4	0.6	1.5	208	0.5	11.3	0.1	56	3.89
98125	Drill Core	8.12	0.021	18.5	114.7	6.8	199	0.2	161.9	27.7	694	4.59	174.3	<0.5	2.2	120	3.2	10.4	<0.1	65	1.87
98126	Drill Core	7.42	0.020	14.0	79.1	4.5	174	0.2	229.6	39.7	1264	5.44	266.8	<0.5	1.5	188	0.4	6.2	<0.1	75	3.29
98127	Drill Core	5.77	0.059	28.0	67.9	21.1	110	0.5	66.0	20.4	880	3.55	97.0	<0.5	2.6	143	1.7	14.0	0.3	16	3.09
98128	Drill Core	7.49	0.059	37.9	89.6	19.8	191	0.7	98.9	23.7	904	3.90	126.2	<0.5	2.9	156	3.0	17.2	0.2	18	3.71
98129	Drill Core	7.42	0.083	52.7	78.8	30.6	206	1.0	84.0	18.6	922	4.77	109.1	<0.5	3.0	96	3.7	20.1	0.2	18	2.47
98130	Rock Pulp	0.11	0.978	6.3	44.7	6.0	47	0.5	31.9	9.1	391	2.43	8.6	821.8	1.2	39	0.2	0.9	<0.1	60	0.78
98131	Drill Core	8.37	0.149	36.9	65.1	39.2	198	2.0	68.2	14.4	842	4.58	102.0	<0.5	3.7	100	3.4	18.5	0.2	14	2.31
98132	Drill Core	7.56	0.199	44.2	84.7	42.2	176	2.2	74.2	14.8	627	4.89	109.6	<0.5	3.0	71	2.6	26.1	0.2	16	1.78
98133	Drill Core	7.00	0.041	25.5	80.5	13.6	105	0.4	57.5	20.3	1327	3.04	59.4	<0.5	1.9	69	1.3	9.2	0.3	6	1.99
98134	Drill Core	7.79	0.048	27.9	87.1	22.9	101	0.6	56.8	22.1	937	3.08	50.3	<0.5	2.2	56	1.2	10.6	0.2	7	1.56
98135	Drill Core	2.06	0.010	0.4	101.3	2.6	54	<0.1	91.8	29.5	751	3.72	1.3	<0.5	0.5	156	<0.1	<0.1	<0.1	141	6.44

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Acme Analytical Laboratories (Vancouver) Ltd.
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www.acmelab.com

Client: **Dajin Resources Corp.**
480 - 789 W. Pender St.
Vancouver BC V6C 1H2 Canada

Project: ADDIE 1
Report Date: January 31, 2012

CERTIFICATE OF ANALYSIS VAN11007066.1

	Method	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30
	Analyte	P	La	Cr	Mg	Ba	Ti	B	Al	Na	K	W	Hg	Sc	Tl	S	Ga	Se	Te
	Unit	%	ppm	ppm	%	ppm	%	ppm	%	%	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm
	MDL	0.001	1	1	0.01	1	0.001	1	0.01	0.001	0.01	0.1	0.01	0.1	0.1	0.05	1	0.5	0.2
98106	Drill Core	0.062	2	156	3.19	49	0.002	2	2.04	0.021	0.08	<0.1	<0.01	12.6	0.1	0.90	5	1.0	<0.2
98107	Drill Core	0.049	1	172	3.41	85	0.003	2	2.95	0.029	0.13	<0.1	0.01	13.1	0.1	0.36	7	<0.5	<0.2
98108	Drill Core	0.043	1	199	3.70	64	0.005	2	3.63	0.029	0.11	<0.1	<0.01	15.2	<0.1	0.12	9	<0.5	<0.2
98109	Drill Core	0.046	<1	147	3.35	80	0.003	2	2.34	0.025	0.14	<0.1	<0.01	12.0	0.1	0.71	6	<0.5	<0.2
98110	Rock Pulp	0.005	2	18	0.03	762	0.010	3	0.17	0.007	0.07	26.7	2.91	0.8	12.8	0.14	<1	1.6	<0.2
98111	Drill Core	0.052	3	14	1.49	52	<0.001	2	0.30	0.015	0.15	<0.1	0.13	4.9	0.3	2.86	<1	3.7	<0.2
98112	Drill Core	0.075	2	194	6.14	73	<0.001	3	0.37	0.014	0.08	0.1	0.10	16.8	<0.1	2.04	<1	2.5	<0.2
98113	Drill Core	0.040	2	25	1.95	63	<0.001	2	0.25	0.011	0.08	2.2	0.08	5.9	<0.1	1.69	<1	2.3	<0.2
98114	Drill Core	0.047	1	20	2.30	48	<0.001	2	0.23	0.008	0.07	1.1	0.07	6.6	<0.1	1.51	<1	2.2	<0.2
98115	Drill Core	0.090	5	46	0.97	23	0.258	16	3.72	1.128	0.18	<0.1	<0.01	5.0	<0.1	0.09	8	<0.5	<0.2
98116	Drill Core	0.087	2	53	3.06	61	<0.001	2	0.27	0.015	0.09	0.6	0.11	7.2	<0.1	2.00	<1	3.7	<0.2
98117	Drill Core	0.130	4	6	0.71	63	0.002	2	0.32	0.018	0.14	0.4	0.17	2.7	0.2	2.05	<1	7.8	<0.2
98118	Drill Core	0.072	3	5	0.68	47	<0.001	2	0.29	0.008	0.12	0.2	0.16	2.4	0.2	2.63	<1	6.0	<0.2
98119	Drill Core	0.053	4	5	0.67	48	<0.001	2	0.30	0.006	0.15	0.1	0.48	2.8	0.6	4.29	<1	7.3	0.3
98120	Drill Core	0.066	4	6	0.69	68	<0.001	3	0.29	0.006	0.16	0.1	0.35	2.5	0.4	2.97	<1	8.2	<0.2
98121	Drill Core	0.084	4	6	0.78	63	<0.001	3	0.31	0.006	0.16	0.2	0.31	2.8	0.4	2.89	<1	6.1	<0.2
98122 DUP 98123 REJECT	Drill Core	0.091	2	65	2.92	52	<0.001	2	0.35	0.017	0.12	2.0	0.15	7.6	0.1	2.53	<1	4.4	<0.2
98123	Drill Core	0.085	2	63	2.94	58	<0.001	2	0.31	0.014	0.10	2.0	0.16	7.6	0.1	2.47	<1	3.8	<0.2
98124	Drill Core	0.020	2	126	4.35	76	<0.001	2	0.23	0.013	0.07	0.1	0.11	9.1	0.1	1.40	<1	1.9	<0.2
98125	Drill Core	0.043	3	123	3.65	107	<0.001	3	0.37	0.012	0.11	0.2	0.13	9.0	0.1	1.78	<1	3.5	<0.2
98126	Drill Core	0.091	2	205	5.06	61	<0.001	3	0.33	0.010	0.08	0.2	0.07	13.6	0.1	1.87	<1	2.4	<0.2
98127	Drill Core	0.045	3	8	1.40	62	<0.001	3	0.27	0.006	0.14	0.2	0.20	3.9	0.4	3.06	<1	2.8	<0.2
98128	Drill Core	0.091	4	25	1.68	59	<0.001	3	0.28	0.008	0.14	0.3	0.26	4.0	0.7	3.07	<1	4.4	<0.2
98129	Drill Core	0.046	3	12	1.11	47	<0.001	2	0.23	0.006	0.13	0.4	0.34	2.7	1.0	4.65	<1	4.4	0.3
98130	Rock Pulp	0.048	5	42	0.54	115	0.116	4	1.13	0.072	0.09	11.5	0.09	3.8	0.1	<0.05	4	<0.5	<0.2
98131	Drill Core	0.060	3	5	0.99	46	<0.001	3	0.26	0.005	0.14	0.3	0.59	2.5	0.9	4.59	<1	4.4	<0.2
98132	Drill Core	0.043	3	5	0.76	40	<0.001	2	0.26	0.004	0.15	0.3	0.59	2.2	1.0	4.98	<1	4.8	0.3
98133	Drill Core	0.037	3	4	0.79	47	<0.001	1	0.27	0.005	0.15	0.2	0.14	2.2	0.5	2.71	<1	1.6	<0.2
98134	Drill Core	0.062	3	4	0.56	47	<0.001	2	0.27	0.005	0.17	0.2	0.12	1.9	1.0	2.95	<1	1.6	<0.2
98135	Drill Core	0.090	5	46	0.97	19	0.256	15	3.72	1.067	0.17	<0.1	<0.01	4.8	<0.1	0.11	8	<0.5	<0.2

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Client: **Dajin Resources Corp.**
480 - 789 W. Pender St.
Vancouver BC V6C 1H2 Canada

Project: ADDIE 1
Report Date: January 31, 2012

CERTIFICATE OF ANALYSIS VAN11007066.1

Method		WGHT	G6	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30
Analyte		Wgt	Au	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	Au	Th	Sr	Cd	Sb	Bi	V	Ca
Unit		kg	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppb	ppm	ppm	ppm	ppm	ppm	ppm	%
MDL		0.01	0.005	0.1	0.1	0.1	1	0.1	0.1	0.1	1	0.01	0.5	0.5	0.1	1	0.1	0.1	0.1	2	0.01
98136	Drill Core	7.68	0.149	54.8	88.4	48.8	192	2.1	76.6	17.4	797	4.78	83.5	<0.5	3.2	65	3.0	15.9	0.3	12	1.83
98137	Drill Core	7.28	0.123	47.5	78.6	40.9	168	1.8	66.8	17.8	1271	4.02	67.7	<0.5	2.9	87	2.4	13.0	0.2	13	2.97
98138	Drill Core	6.80	0.016	6.0	66.0	7.1	71	0.2	39.3	14.7	2183	2.32	43.3	<0.5	1.1	75	0.6	8.2	0.2	4	2.46
98139	Drill Core	7.84	0.008	1.0	37.8	3.9	52	0.1	16.3	8.3	1934	1.68	18.3	5.5	1.1	77	0.1	1.1	<0.1	<2	2.07
98140	Drill Core	7.94	0.009	1.0	37.2	8.2	53	0.1	16.4	7.1	1921	1.75	11.5	<0.5	1.2	70	<0.1	0.3	<0.1	<2	2.03
98141	Drill Core	8.21	0.011	1.0	33.7	7.8	58	0.1	14.9	6.8	1831	1.55	9.4	<0.5	1.2	64	<0.1	0.3	<0.1	<2	1.98
98142 DUP 98143 REJECT	Drill Core		0.009	1.3	35.1	3.2	59	<0.1	17.2	7.3	1800	1.54	16.6	0.5	1.3	72	<0.1	1.1	<0.1	<2	1.97
98143	Drill Core	7.55	0.009	1.0	36.9	3.5	56	<0.1	17.8	8.3	1822	1.63	18.1	<0.5	1.3	75	0.2	1.1	<0.1	<2	2.00
98144	Drill Core	7.36	0.010	2.1	44.0	12.0	56	0.1	23.5	9.2	2743	1.84	19.6	<0.5	0.6	77	<0.1	0.7	0.1	<2	2.53
98145	Drill Core	7.65	0.009	1.0	47.1	11.4	58	0.1	21.6	9.5	2029	1.89	12.5	<0.5	0.9	62	<0.1	0.6	<0.1	2	1.52
98146	Drill Core	7.66	0.011	2.1	40.9	11.0	51	0.1	19.2	7.8	1898	1.61	11.8	<0.5	1.2	74	0.1	0.5	0.1	<2	1.95
98147	Drill Core	7.66	0.009	0.9	34.0	6.2	46	0.1	17.6	7.1	2433	1.76	16.0	0.6	1.0	79	<0.1	0.7	<0.1	<2	2.52
98148	Drill Core	8.22	0.026	10.1	90.9	11.0	74	0.2	48.6	20.9	1407	2.61	47.4	4.4	1.3	72	0.6	1.4	0.2	9	1.99
98149	Drill Core	7.83	0.222	24.8	66.4	72.8	283	1.8	86.4	17.5	866	4.96	84.0	<0.5	2.9	78	3.1	19.6	0.2	14	1.99
98150	Rock Pulp	0.11	4.589	8.4	29.3	9.0	58	0.8	31.6	4.6	358	1.67	378.2	57.0	1.9	41	0.4	48.8	0.4	38	9.28
98151	Drill Core	6.67	0.111	25.6	80.4	28.3	217	0.8	114.4	22.5	720	5.15	116.0	1.4	3.1	138	2.1	9.6	0.1	26	3.26
98152	Drill Core	7.26	0.062	24.8	112.5	20.4	312	0.7	87.7	20.9	640	4.85	138.3	1.2	2.7	106	3.8	6.1	0.1	27	2.69
98153	Drill Core	8.29	0.067	29.2	125.2	20.1	265	0.4	105.6	22.6	718	5.16	131.4	<0.5	3.0	107	3.4	8.8	0.1	27	2.24
98154	Drill Core	8.18	0.040	23.4	121.8	17.2	232	0.4	60.2	17.4	568	4.04	87.2	<0.5	2.8	96	3.4	10.4	0.2	15	2.14
98155	Drill Core	1.74	0.009	0.3	107.1	2.5	58	<0.1	99.6	31.6	726	4.02	1.5	<0.5	0.5	146	0.1	0.2	<0.1	144	7.00
98156	Drill Core	8.33	0.021	11.9	82.7	9.7	196	0.3	129.3	26.8	908	3.66	111.1	<0.5	1.7	150	2.1	5.1	0.1	53	2.86
98157	Drill Core	7.98	0.028	15.5	116.6	18.0	197	0.7	110.1	20.8	864	3.94	140.5	<0.5	2.3	128	2.6	21.3	0.2	42	2.43
98158	Drill Core	7.80	0.006	1.4	42.7	11.1	126	0.2	150.7	30.2	1934	3.67	105.9	0.7	0.9	175	0.3	2.7	<0.1	38	3.17
98159	Drill Core	7.59	0.006	2.6	61.3	12.1	74	0.1	38.7	13.2	2627	2.55	33.1	<0.5	0.6	82	0.1	0.8	0.2	3	1.86
98160	Drill Core	7.88	0.053	20.2	68.8	23.8	102	0.3	36.6	11.3	2494	3.18	42.8	<0.5	1.3	96	0.8	1.1	0.2	4	2.32
98161	Drill Core	7.96	0.007	2.1	47.8	11.3	60	<0.1	22.4	8.8	1968	1.83	18.0	<0.5	0.8	86	0.1	0.4	<0.1	<2	1.98
98162 DUP 98163 REJECT	Drill Core		0.041	25.1	111.2	20.4	262	0.4	97.4	22.6	716	5.23	144.3	<0.5	2.8	117	3.5	9.5	0.1	26	2.26
98163	Drill Core	8.50	0.056	24.4	106.7	19.2	259	0.4	104.8	22.2	716	5.23	140.3	<0.5	2.6	115	3.2	9.2	<0.1	27	2.26
98164	Drill Core	7.18	0.008	1.3	40.1	13.0	72	0.1	22.2	9.2	3485	1.98	23.4	<0.5	0.7	104	0.2	1.5	0.1	<2	2.53
98165	Drill Core	7.91	0.006	2.3	43.4	11.5	62	0.1	21.3	9.6	2447	2.18	15.1	<0.5	0.6	95	<0.1	2.0	0.1	<2	2.01

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Client: **Dajin Resources Corp.**
480 - 789 W. Pender St.
Vancouver BC V6C 1H2 Canada

Project: ADDIE 1
Report Date: January 31, 2012

CERTIFICATE OF ANALYSIS VAN11007066.1

Method		1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30
Analyte		P	La	Cr	Mg	Ba	Ti	B	Al	Na	K	W	Hg	Sc	Tl	S	Ga	Se	Te
Unit		%	ppm	ppm	%	ppm	%	ppm	%	%	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm
MDL		0.001	1	1	0.01	1	0.001	1	0.01	0.001	0.01	0.1	0.01	0.1	0.1	0.05	1	0.5	0.2
98136	Drill Core	0.036	2	4	0.59	39	<0.001	2	0.22	0.006	0.16	0.3	0.42	1.7	1.1	4.83	<1	4.2	0.2
98137	Drill Core	0.109	3	5	1.10	42	0.001	2	0.27	0.006	0.17	0.4	0.39	2.0	1.0	3.66	<1	3.4	0.2
98138	Drill Core	0.042	3	3	0.92	34	<0.001	2	0.26	0.006	0.13	<0.1	0.05	2.4	0.3	1.63	<1	1.2	<0.2
98139	Drill Core	0.025	3	3	0.78	40	<0.001	2	0.28	0.005	0.16	0.1	<0.01	1.7	0.2	0.78	<1	1.0	<0.2
98140	Drill Core	0.024	4	2	0.87	53	<0.001	2	0.34	0.005	0.23	<0.1	<0.01	1.7	0.3	0.59	<1	<0.5	<0.2
98141	Drill Core	0.023	4	2	0.78	47	<0.001	2	0.31	0.006	0.21	<0.1	<0.01	1.5	0.2	0.44	<1	<0.5	<0.2
98142 DUP 98143 REJECT	Drill Core	0.022	4	2	0.75	40	<0.001	2	0.29	0.006	0.17	<0.1	0.01	1.4	0.2	0.67	<1	1.0	<0.2
98143	Drill Core	0.025	4	2	0.77	40	<0.001	2	0.29	0.006	0.17	<0.1	<0.01	1.5	0.2	0.74	<1	0.9	<0.2
98144	Drill Core	0.020	3	3	0.93	38	<0.001	1	0.25	0.006	0.16	<0.1	<0.01	1.6	0.1	0.52	<1	<0.5	<0.2
98145	Drill Core	0.026	4	2	0.89	62	<0.001	1	0.39	0.010	0.24	<0.1	0.01	1.8	0.2	0.68	<1	<0.5	<0.2
98146	Drill Core	0.025	4	2	0.86	55	<0.001	2	0.32	0.007	0.20	<0.1	<0.01	1.7	0.2	0.50	<1	<0.5	<0.2
98147	Drill Core	0.021	3	2	0.88	48	<0.001	1	0.27	0.008	0.16	<0.1	<0.01	1.5	0.2	0.63	<1	<0.5	<0.2
98148	Drill Core	0.036	3	3	0.76	49	<0.001	<1	0.28	0.012	0.16	0.1	0.02	2.2	0.7	2.01	<1	1.9	<0.2
98149	Drill Core	0.061	2	5	0.83	27	<0.001	1	0.37	0.009	0.12	0.2	0.33	2.2	0.6	4.60	<1	6.5	0.4
98150	Rock Pulp	0.042	4	22	4.45	67	<0.001	3	0.27	0.005	0.10	38.0	4.53	2.8	1.2	1.22	<1	1.5	0.3
98151	Drill Core	0.068	2	45	1.96	32	<0.001	1	0.45	0.008	0.09	<0.1	0.20	4.0	0.3	3.43	1	5.5	0.2
98152	Drill Core	0.095	2	12	1.37	39	<0.001	2	0.56	0.008	0.12	0.3	0.20	3.5	0.3	3.79	<1	7.2	0.3
98153	Drill Core	0.078	2	29	1.66	31	<0.001	2	0.34	0.012	0.11	0.2	0.11	3.2	0.2	3.74	<1	6.5	0.3
98154	Drill Core	0.077	2	5	1.09	39	<0.001	1	0.33	0.013	0.15	0.2	0.11	2.2	0.2	3.36	<1	5.8	0.2
98155	Drill Core	0.092	5	49	1.02	20	0.243	15	3.86	1.001	0.18	<0.1	<0.01	5.0	<0.1	0.09	8	<0.5	<0.2
98156	Drill Core	0.089	2	206	2.72	59	0.001	<1	1.07	0.011	0.11	<0.1	0.07	6.6	0.1	1.95	2	4.1	<0.2
98157	Drill Core	0.082	2	69	2.44	63	<0.001	<1	0.43	0.012	0.08	0.1	0.11	5.3	<0.1	1.99	1	4.0	<0.2
98158	Drill Core	0.076	2	157	2.83	51	<0.001	<1	0.48	0.017	0.07	<0.1	0.04	8.3	<0.1	0.71	1	1.0	<0.2
98159	Drill Core	0.030	3	3	0.99	94	<0.001	1	0.30	0.012	0.14	<0.1	0.03	2.4	0.1	1.01	<1	0.6	<0.2
98160	Drill Core	0.035	2	3	0.87	77	<0.001	1	0.26	0.014	0.13	0.2	0.05	1.7	<0.1	1.97	<1	2.1	<0.2
98161	Drill Core	0.028	4	2	0.82	117	<0.001	2	0.29	0.012	0.17	<0.1	0.03	1.8	0.2	0.51	<1	<0.5	<0.2
98162 DUP 98163 REJECT	Drill Core	0.087	2	24	1.64	38	<0.001	<1	0.31	0.013	0.11	0.3	0.13	3.2	0.1	3.94	<1	5.3	<0.2
98163	Drill Core	0.085	2	25	1.63	34	<0.001	1	0.30	0.012	0.10	0.2	0.11	3.2	0.1	3.88	<1	6.7	<0.2
98164	Drill Core	0.041	3	3	0.99	97	<0.001	<1	0.32	0.010	0.15	0.1	0.03	2.3	<0.1	0.67	<1	1.1	<0.2
98165	Drill Core	0.023	3	3	1.09	95	<0.001	1	0.36	0.010	0.14	<0.1	0.01	2.2	0.1	0.58	<1	<0.5	<0.2

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Client: **Dajin Resources Corp.**
480 - 789 W. Pender St.
Vancouver BC V6C 1H2 Canada

Project: ADDIE 1
Report Date: January 31, 2012

CERTIFICATE OF ANALYSIS VAN11007066.1

Method		WGHT	G6	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30
Analyte		Wgt	Au	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	Au	Th	Sr	Cd	Sb	Bi	V	Ca
Unit		kg	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppb	ppm	ppm	ppm	ppm	ppm	ppm	%
MDL		0.01	0.005	0.1	0.1	0.1	1	0.1	0.1	0.1	1	0.01	0.5	0.5	0.1	1	0.1	0.1	0.1	2	0.01
98166	Drill Core	7.14	0.006	2.7	90.4	14.1	84	0.1	39.9	16.2	2678	3.05	16.1	<0.5	0.6	70	0.1	0.7	0.1	8	1.58
98167	Drill Core	7.94	0.008	1.9	43.5	13.9	55	0.1	19.9	8.5	2443	1.85	12.8	<0.5	0.7	92	0.1	0.4	0.2	<2	2.04
98168	Drill Core	7.70	0.007	0.9	49.0	15.6	64	0.1	20.3	9.4	2096	1.88	11.4	<0.5	0.9	85	0.2	0.6	0.1	<2	1.75
98169	Drill Core	7.88	0.010	3.1	97.6	23.1	92	0.1	40.8	15.5	3466	2.96	17.9	<0.5	0.8	95	0.2	0.6	0.3	8	2.22
98170	Rock Pulp	0.11	0.269	13.0	29.8	13.4	17	0.4	10.2	6.0	40	3.09	462.5	185.2	0.6	26	0.4	22.1	<0.1	10	0.98
98171	Drill Core	7.42	0.006	0.4	83.1	14.1	89	0.1	45.8	17.4	2879	3.52	17.4	<0.5	0.9	66	<0.1	0.8	0.2	18	1.56
98172	Drill Core	7.85	0.009	0.3	64.2	15.2	89	0.1	49.9	18.9	2442	3.52	19.4	<0.5	1.2	53	<0.1	0.6	0.1	15	1.23
98173	Drill Core	6.26	0.008	7.2	68.8	16.5	77	0.1	39.6	15.2	2417	2.77	29.4	1.7	0.8	75	0.3	0.4	0.2	8	1.83

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480 - 789 W. Pender St.
Vancouver BC V6C 1H2 Canada

Project: ADDIE 1
Report Date: January 31, 2012

CERTIFICATE OF ANALYSIS VAN11007066.1

Method		1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30
Analyte		P	La	Cr	Mg	Ba	Ti	B	Al	Na	K	W	Hg	Sc	Tl	S	Ga	Se	Te
Unit		%	ppm	ppm	%	ppm	%	ppm	%	%	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm
MDL		0.001	1	1	0.01	1	0.001	1	0.01	0.001	0.01	0.1	0.01	0.1	0.1	0.05	1	0.5	0.2
98166	Drill Core	0.026	3	4	1.21	86	<0.001	2	0.33	0.021	0.13	<0.1	0.01	3.1	<0.1	0.88	<1	<0.5	<0.2
98167	Drill Core	0.029	3	3	0.94	92	<0.001	2	0.31	0.013	0.15	<0.1	0.03	2.1	<0.1	0.51	<1	<0.5	<0.2
98168	Drill Core	0.029	3	2	0.96	101	<0.001	2	0.41	0.010	0.18	<0.1	0.02	2.0	0.1	0.56	<1	0.6	<0.2
98169	Drill Core	0.034	3	9	1.46	69	<0.001	2	0.78	0.015	0.13	<0.1	0.01	3.0	<0.1	0.70	2	<0.5	<0.2
98170	Rock Pulp	0.005	1	16	0.03	708	0.009	3	0.15	0.009	0.07	24.2	2.36	0.7	10.9	0.13	<1	1.0	<0.2
98171	Drill Core	0.027	3	12	1.32	78	<0.001	<1	0.99	0.013	0.13	<0.1	0.02	3.4	0.3	0.66	3	0.6	<0.2
98172	Drill Core	0.033	4	11	1.27	79	<0.001	<1	1.07	0.015	0.12	<0.1	0.02	3.2	0.2	0.69	3	<0.5	<0.2
98173	Drill Core	0.023	3	7	1.16	75	<0.001	<1	0.63	0.014	0.13	<0.1	0.02	2.6	0.1	0.94	1	1.1	<0.2

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Client: **Dajin Resources Corp.**
480 - 789 W. Pender St.
Vancouver BC V6C 1H2 Canada

Project: ADDIE 1
Report Date: January 31, 2012

QUALITY CONTROL REPORT VAN11007066.1

	Method	WGHT	G6	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30
	Analyte	Wgt	Au	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	Au	Th	Sr	Cd	Sb	Bi	V	Ca
	Unit	kg	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppb	ppm	ppm	ppm	ppm	ppm	ppm	%
	MDL	0.01	0.005	0.1	0.1	0.1	1	0.1	0.1	0.1	1	0.01	0.5	0.5	0.1	1	0.1	0.1	0.1	2	0.01
Pulp Duplicates																					
REP G1	QC		0.006																		
98114	Drill Core	3.39	0.018	9.3	35.2	8.3	92	0.3	55.7	13.4	1408	3.18	67.0	<0.5	1.1	250	1.2	7.9	<0.1	29	4.34
REP 98114	QC			9.3	35.2	8.5	93	0.3	55.2	13.4	1409	3.20	67.0	<0.5	1.2	253	1.0	7.9	<0.1	29	4.35
98130	Rock Pulp	0.11	0.978	6.3	44.7	6.0	47	0.5	31.9	9.1	391	2.43	8.6	821.8	1.2	39	0.2	0.9	<0.1	60	0.78
REP 98130	QC			6.6	45.2	6.2	47	0.5	32.2	9.4	402	2.51	8.3	818.4	1.2	40	0.3	1.0	0.1	62	0.80
98140	Drill Core	7.94	0.009	1.0	37.2	8.2	53	0.1	16.4	7.1	1921	1.75	11.5	<0.5	1.2	70	<0.1	0.3	<0.1	<2	2.03
REP 98140	QC			1.2	35.9	8.0	53	<0.1	15.5	6.9	1933	1.70	11.1	0.8	1.2	68	0.1	0.2	<0.1	<2	1.99
98145	Drill Core	7.65	0.009	1.0	47.1	11.4	58	0.1	21.6	9.5	2029	1.89	12.5	<0.5	0.9	62	<0.1	0.6	<0.1	2	1.52
REP 98145	QC		0.009																		
98152	Drill Core	7.26	0.062	24.8	112.5	20.4	312	0.7	87.7	20.9	640	4.85	138.3	1.2	2.7	106	3.8	6.1	0.1	27	2.69
REP 98152	QC			25.6	110.8	20.1	310	0.7	85.9	20.1	651	4.84	135.9	<0.5	2.7	103	3.9	6.0	0.1	28	2.69
Core Reject Duplicates																					
98108	Drill Core	8.05	<0.005	0.3	67.6	0.7	131	0.1	117.7	47.3	1618	6.26	28.8	<0.5	<0.1	174	0.2	0.3	<0.1	141	3.51
DUP 98108	QC		<0.005	0.2	64.3	0.7	131	0.1	118.9	45.1	1608	6.27	25.8	<0.5	<0.1	173	0.1	0.2	<0.1	142	3.61
98143	Drill Core	7.55	0.009	1.0	36.9	3.5	56	<0.1	17.8	8.3	1822	1.63	18.1	<0.5	1.3	75	0.2	1.1	<0.1	<2	2.00
DUP 98143	QC		0.009	1.3	34.8	3.4	54	<0.1	16.1	7.5	1851	1.60	18.4	1.0	1.3	74	0.1	1.1	<0.1	<2	2.01
Reference Materials																					
STD DS8	Standard			13.6	111.1	127.9	310	1.8	38.3	8.1	635	2.59	26.2	104.6	7.3	74	2.3	5.7	7.0	42	0.72
STD DS8	Standard			11.8	101.2	123.1	298	1.8	36.7	7.1	567	2.33	25.0	111.2	6.6	64	2.3	5.4	6.4	39	0.63
STD DS8	Standard			13.4	111.3	136.8	306	1.9	38.2	7.5	578	2.40	25.6	113.3	7.1	69	2.4	5.6	7.3	41	0.66
STD OXH82	Standard		1.334																		
STD OXH82	Standard		1.362																		
STD OXH82	Standard		1.370																		
STD OXH82	Standard		1.370																		
STD OXK79	Standard		3.585																		
STD OXK79	Standard		3.357																		
STD OXK79	Standard		3.563																		
STD OXK79	Standard		3.735																		

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Acme Analytical Laboratories (Vancouver) Ltd.
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Client: **Dajin Resources Corp.**
480 - 789 W. Pender St.
Vancouver BC V6C 1H2 Canada

Project: ADDIE 1
Report Date: January 31, 2012

QUALITY CONTROL REPORT VAN11007066.1

	Method	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30
	Analyte	P	La	Cr	Mg	Ba	Ti	B	Al	Na	K	W	Hg	Sc	Tl	S	Ga	Se	Te
	Unit	%	ppm	ppm	%	ppm	%	ppm	%	%	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm
	MDL	0.001	1	1	0.01	1	0.001	1	0.01	0.001	0.01	0.1	0.01	0.1	0.1	0.05	1	0.5	0.2
Pulp Duplicates																			
REP G1	QC																		
98114	Drill Core	0.047	1	20	2.30	48	<0.001	2	0.23	0.008	0.07	1.1	0.07	6.6	<0.1	1.51	<1	2.2	<0.2
REP 98114	QC	0.051	1	20	2.30	47	<0.001	2	0.24	0.008	0.07	1.1	0.07	6.6	<0.1	1.53	<1	2.1	<0.2
98130	Rock Pulp	0.048	5	42	0.54	115	0.116	4	1.13	0.072	0.09	11.5	0.09	3.8	0.1	<0.05	4	<0.5	<0.2
REP 98130	QC	0.050	5	43	0.56	117	0.120	3	1.15	0.073	0.10	11.7	0.08	3.9	<0.1	0.06	4	<0.5	<0.2
98140	Drill Core	0.024	4	2	0.87	53	<0.001	2	0.34	0.005	0.23	<0.1	<0.01	1.7	0.3	0.59	<1	<0.5	<0.2
REP 98140	QC	0.022	4	2	0.85	50	<0.001	2	0.33	0.006	0.22	<0.1	<0.01	1.8	0.3	0.59	<1	0.6	<0.2
98145	Drill Core	0.026	4	2	0.89	62	<0.001	1	0.39	0.010	0.24	<0.1	0.01	1.8	0.2	0.68	<1	<0.5	<0.2
REP 98145	QC																		
98152	Drill Core	0.095	2	12	1.37	39	<0.001	2	0.56	0.008	0.12	0.3	0.20	3.5	0.3	3.79	<1	7.2	0.3
REP 98152	QC	0.099	2	13	1.38	39	<0.001	<1	0.57	0.008	0.12	0.2	0.22	3.5	0.3	3.78	<1	6.3	0.2
Core Reject Duplicates																			
98108	Drill Core	0.043	1	199	3.70	64	0.005	2	3.63	0.029	0.11	<0.1	<0.01	15.2	<0.1	0.12	9	<0.5	<0.2
DUP 98108	QC	0.044	1	198	3.65	70	0.004	2	3.58	0.029	0.12	<0.1	<0.01	15.2	<0.1	0.12	9	<0.5	<0.2
98143	Drill Core	0.025	4	2	0.77	40	<0.001	2	0.29	0.006	0.17	<0.1	<0.01	1.5	0.2	0.74	<1	0.9	<0.2
DUP 98143	QC	0.025	3	2	0.78	39	<0.001	2	0.28	0.006	0.17	<0.1	<0.01	1.6	0.2	0.72	<1	<0.5	<0.2
Reference Materials																			
STD DS8	Standard	0.080	16	121	0.62	286	0.117	2	0.94	0.087	0.42	3.1	0.19	2.4	5.5	0.16	5	6.7	5.3
STD DS8	Standard	0.079	13	111	0.59	277	0.107	1	0.86	0.077	0.39	2.9	0.21	2.2	5.4	0.15	4	4.6	4.9
STD DS8	Standard	0.077	15	115	0.58	284	0.125	3	0.89	0.088	0.41	3.2	0.21	2.3	5.7	0.16	4	4.8	4.8
STD OXH82	Standard																		
STD OXH82	Standard																		
STD OXH82	Standard																		
STD OXH82	Standard																		
STD OXK79	Standard																		
STD OXK79	Standard																		
STD OXK79	Standard																		
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Client: **Dajin Resources Corp.**
480 - 789 W. Pender St.
Vancouver BC V6C 1H2 Canada

Project: ADDIE 1
Report Date: January 31, 2012

QUALITY CONTROL REPORT VAN11007066.1

		WGHT Wgt kg 0.01	G6 Au ppm 0.005	1DX30 Mo ppm 0.1	1DX30 Cu ppm 0.1	1DX30 Pb ppm 0.1	1DX30 Zn ppm 1	1DX30 Ag ppm 0.1	1DX30 Ni ppm 0.1	1DX30 Co ppm 0.1	1DX30 Mn ppm 1	1DX30 Fe % 0.01	1DX30 As ppm 0.5	1DX30 Au ppb 0.5	1DX30 Th ppm 0.1	1DX30 Sr ppm 1	1DX30 Cd ppm 0.1	1DX30 Sb ppm 0.1	1DX30 Bi ppm 0.1	1DX30 V ppm 2	1DX30 Ca % 0.01
STD DS8 Expected				13.44	110	123	312	1.69	38.1	7.5	615	2.46	26	107	6.89	67.7	2.38	5.7	6.67	41.1	0.7
STD OXH82 Expected			1.278																		
STD OXK79 Expected			3.532																		
BLK	Blank			<0.1	<0.1	<0.1	<1	<0.1	<0.1	<0.1	<1	<0.01	<0.5	<0.5	<0.1	<1	<0.1	<0.1	<0.1	<2	<0.01
BLK	Blank			<0.1	0.1	<0.1	<1	<0.1	0.2	<0.1	3	<0.01	<0.5	<0.5	<0.1	<1	<0.1	0.2	<0.1	<2	<0.01
BLK	Blank			<0.1	<0.1	<0.1	<1	<0.1	<0.1	<0.1	<1	<0.01	<0.5	1.4	<0.1	<1	<0.1	<0.1	<0.1	<2	<0.01
BLK	Blank		0.008																		
BLK	Blank		0.006																		
BLK	Blank		<0.005																		
BLK	Blank		0.006																		
BLK	Blank		0.010																		
BLK	Blank		0.008																		
BLK	Blank			<0.1	<0.1	<0.1	<1	<0.1	<0.1	<0.1	<1	<0.01	<0.5	<0.5	<0.1	<1	<0.1	<0.1	<0.1	<2	<0.01
BLK	Blank		<0.005																		
BLK	Blank		<0.005																		
Prep Wash																					
G1	Prep Blank	<0.01	0.006	<0.1	3.9	3.2	46	<0.1	2.2	3.8	531	2.02	<0.5	2.8	5.0	62	<0.1	<0.1	<0.1	37	0.45
G1	Prep Blank	<0.01		0.1	3.7	2.9	45	<0.1	2.3	3.8	550	2.07	<0.5	1.7	5.1	62	<0.1	<0.1	0.1	37	0.46
G1	Prep Blank		0.006																		

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Client: **Dajin Resources Corp.**
480 - 789 W. Pender St.
Vancouver BC V6C 1H2 Canada

Project: ADDIE 1
Report Date: January 31, 2012

QUALITY CONTROL REPORT VAN11007066.1

		1DX30 P % 0.001	1DX30 La ppm 1	1DX30 Cr ppm 1	1DX30 Mg % 0.01	1DX30 Ba ppm 1	1DX30 Ti % 0.001	1DX30 B ppm 1	1DX30 Al % 0.01	1DX30 Na % 0.001	1DX30 K % 0.01	1DX30 W ppm 0.1	1DX30 Hg ppm 0.01	1DX30 Sc ppm 0.1	1DX30 Tl ppm 0.1	1DX30 S % 0.05	1DX30 Ga ppm 1	1DX30 Se ppm 0.5	1DX30 Te ppm 0.2
STD DS8 Expected		0.08	14.6	115	0.6045	279	0.113	2.6	0.93	0.0883	0.41	3	0.192	2.3	5.4	0.1679	4.7	5.23	5
STD OXH82 Expected																			
STD OXK79 Expected																			
BLK	Blank	<0.001	<1	<1	<0.01	<1	<0.001	<1	<0.01	<0.001	<0.01	<0.1	<0.01	<0.1	<0.1	<0.05	<1	<0.5	<0.2
BLK	Blank	<0.001	<1	<1	<0.01	<1	<0.001	<1	<0.01	<0.001	<0.01	<0.1	<0.01	<0.1	<0.1	<0.05	<1	<0.5	<0.2
BLK	Blank	<0.001	<1	<1	<0.01	<1	<0.001	<1	<0.01	<0.001	<0.01	<0.1	<0.01	<0.1	<0.1	<0.05	<1	<0.5	<0.2
BLK	Blank																		
BLK	Blank																		
BLK	Blank																		
BLK	Blank																		
BLK	Blank																		
BLK	Blank																		
BLK	Blank	<0.001	<1	<1	<0.01	<1	<0.001	<1	<0.01	<0.001	<0.01	<0.1	<0.01	<0.1	<0.1	<0.05	<1	<0.5	<0.2
BLK	Blank																		
BLK	Blank																		
Prep Wash																			
G1	Prep Blank	0.076	12	6	0.47	140	0.116	1	0.85	0.081	0.45	0.1	<0.01	2.1	0.3	<0.05	4	<0.5	<0.2
G1	Prep Blank	0.075	12	6	0.47	137	0.121	1	0.87	0.083	0.46	<0.1	<0.01	2.1	0.3	<0.05	4	<0.5	<0.2
G1	Prep Blank																		

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Acme Analytical Laboratories (Vancouver) Ltd.
1020 Cordova St. East Vancouver BC V6A 4A3 Canada

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Client: **Dajin Resources Corp.**
480 - 789 W. Pender St.
Vancouver BC V6C 1H2 Canada

Submitted By: Brian Findlay
Receiving Lab: Canada-Vancouver
Received: February 03, 2012
Report Date: February 20, 2012
Page: 1 of 5

CERTIFICATE OF ANALYSIS VAN11007072.1

CLIENT JOB INFORMATION

Project: ADDIE 1
Shipment ID: 01-02-12 AD
P.O. Number
Number of Samples: 100

SAMPLE DISPOSAL

STOR-PLP Store After 90 days Invoice for Storage
STOR-RJT Store After 90 days Invoice for Storage

Acme does not accept responsibility for samples left at the laboratory after 90 days without prior written instructions for sample storage or return.

SAMPLE PREPARATION AND ANALYTICAL PROCEDURES

Method Code	Number of Samples	Code Description	Test Wgt (g)	Report Status	Lab
R200-500	90	Crush, split and pulverize 500 g rock to 200 mesh			VAN
P200	5	Pulverize to 85% - 200 mesh			VAN
G601	100	Lead Collection Fire - Assay Fusion - AAS Finish	30	Completed	VAN
1DX3	100	1:1:1 Aqua Regia digestion ICP-MS analysis	30	Completed	VAN

ADDITIONAL COMMENTS

Invoice To: Dajin Resources Corp.
480 - 789 W. Pender St.
Vancouver BC V6C 1H2
Canada

CC: Greg Davison
David Jenkins

BRITISH COLUMBIA CERTIFIED ASSAYER
CLARENCE LEONG
GENERAL MANAGER

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All results are considered the confidential property of the client. Acme assumes the liabilities for actual cost of analysis only. Results apply to samples as submitted.
"*" asterisk indicates that an analytical result could not be provided due to unusually high levels of interference from other elements.

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Client: **Dajin Resources Corp.**
480 - 789 W. Pender St.
Vancouver BC V6C 1H2 Canada

Project: ADDIE 1
Report Date: February 20, 2012

CERTIFICATE OF ANALYSIS VAN11007072.1

	Method	WGHT	G6	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30
	Analyte	Wgt	Au	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	Au	Th	Sr	Cd	Sb	Bi	V	Ca
	Unit	kg	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppb	ppm	ppm	ppm	ppm	ppm	ppm	%
	MDL	0.01	0.005	0.1	0.1	0.1	1	0.1	0.1	0.1	1	0.01	0.5	0.5	0.1	1	0.1	0.1	0.1	2	0.01
98174	Drill Core	8.61	0.027	13.8	65.9	21.8	115	0.2	42.6	13.0	2284	2.70	74.6	2.6	1.4	84	1.0	1.0	0.3	4	2.13
98175	Rock	1.83	0.007	0.3	92.7	2.4	52	<0.1	85.4	27.4	736	3.49	0.8	1.4	0.5	134	<0.1	<0.1	<0.1	130	6.72
98176	Drill Core	7.31	0.050	21.0	65.5	22.1	162	0.2	74.4	18.1	2091	4.02	113.7	<0.5	2.0	122	1.8	2.3	0.4	13	3.41
98177	Drill Core	8.21	0.008	7.8	55.7	11.8	72	0.1	32.6	10.3	2266	2.46	59.1	2.3	1.2	108	1.2	0.7	0.1	5	2.94
98178	Drill Core	7.83	0.009	2.7	69.3	12.0	64	0.1	39.2	14.0	2511	2.36	69.8	1.8	1.1	95	1.2	0.7	0.1	3	2.74
98179	Drill Core	7.58	0.011	8.9	53.0	11.9	150	0.1	240.9	40.3	1944	4.81	113.9	0.6	1.3	175	0.2	0.8	<0.1	122	3.83
98180	Drill Core	7.84	0.015	6.0	92.5	12.1	109	0.1	112.1	26.8	2070	4.05	110.6	<0.5	1.7	99	0.1	2.0	0.1	42	2.26
98181	Drill Core	8.65	0.008	0.3	68.1	17.3	73	0.2	51.3	20.0	2818	3.16	74.0	1.7	1.2	61	0.4	1.2	0.2	6	1.73
98182 DUP 98183 RJT	Drill Core		0.011	8.0	53.3	11.6	73	0.1	31.6	10.1	2426	2.58	60.9	0.5	1.2	114	1.1	0.7	<0.1	5	2.96
98183	Drill Core	7.92	0.011	8.1	57.5	13.0	73	0.1	35.2	10.9	2400	2.58	62.9	1.4	1.3	116	1.1	0.7	0.1	4	2.95
98184	Drill Core	8.45	0.013	1.8	87.1	21.2	89	0.2	58.5	21.4	3615	3.40	119.3	<0.5	1.1	59	0.5	6.9	0.4	3	1.73
98185	Drill Core	8.61	0.008	0.5	64.3	21.2	89	0.2	58.9	23.7	3913	3.24	59.1	<0.5	1.2	64	0.2	1.5	0.3	9	1.81
98186	Drill Core	7.39	0.008	0.5	170.5	13.0	69	0.2	40.0	13.9	2419	3.17	26.5	1.4	1.2	57	<0.1	0.5	0.1	10	1.38
98187	Drill Core	8.21	0.009	0.3	121.2	18.0	97	0.2	56.9	20.5	2506	3.82	31.6	<0.5	1.3	42	0.1	0.5	0.3	17	1.16
98188	Drill Core	7.75	0.010	1.1	76.6	18.3	70	0.2	37.4	14.2	2031	2.92	31.2	2.3	1.2	52	<0.1	0.5	0.2	9	1.35
98189	Drill Core	7.91	0.019	2.2	94.7	15.2	73	0.2	38.6	13.6	2745	2.25	63.5	2.1	0.7	73	0.5	4.2	0.3	9	2.41
98190	Rock Pulp	0.11	0.006	2.9	21.6	2.4	32	0.4	17.9	8.7	284	1.84	2.9	1.4	1.0	29	0.2	0.3	<0.1	43	0.62
98191	Drill Core	7.96	0.011	4.3	51.9	20.5	80	0.1	131.3	26.2	2893	3.20	131.0	<0.5	0.7	119	0.6	1.4	0.2	37	3.23
98192	Drill Core	5.35	0.033	6.9	67.7	11.1	137	0.1	172.6	34.0	1415	4.73	145.7	<0.5	0.8	121	0.2	1.8	<0.1	70	3.01
98193	Drill Core	7.18	0.006	0.2	66.7	3.6	129	<0.1	90.1	39.8	1687	6.31	99.8	<0.5	<0.1	108	0.2	2.3	<0.1	45	3.21
98194	Drill Core	8.41	0.020	35.0	94.1	8.7	119	0.1	98.6	24.0	1757	4.08	99.5	<0.5	1.8	119	0.9	1.0	0.1	26	3.28
98195	Rock	1.65	0.005	0.4	102.3	2.6	58	<0.1	91.5	28.6	771	3.75	1.2	1.8	0.6	129	<0.1	0.2	<0.1	140	6.72
98196	Drill Core	8.35	0.065	30.5	89.0	34.2	194	0.3	90.8	19.9	1203	4.20	180.5	<0.5	2.6	108	3.1	4.1	0.3	16	2.61
98197	Drill Core	8.29	0.023	10.3	74.6	14.2	149	0.2	123.6	24.5	1369	3.78	108.1	2.5	1.2	131	1.7	1.8	0.1	43	3.14
98198	Drill Core	9.17	0.060	17.5	123.1	27.4	185	0.3	120.9	22.1	1057	4.33	170.2	1.9	2.4	117	2.9	2.9	0.3	38	2.68
98199	Drill Core	7.51	0.042	15.1	105.2	10.7	163	0.2	156.1	29.1	1181	4.77	171.9	<0.5	1.9	135	1.1	2.0	0.1	60	3.23
98200	Drill Core	8.09	0.080	21.7	72.2	19.1	208	0.4	104.5	18.9	1044	3.95	135.4	1.6	2.1	226	3.0	5.2	0.2	15	3.72
98201	Drill Core	8.92	0.178	24.0	72.8	40.2	204	0.7	105.0	19.3	952	4.46	78.0	4.5	2.2	162	2.5	11.9	0.2	14	3.46
98202 DUP 98203 RJT	Drill Core		0.028	12.1	73.3	14.1	156	0.2	113.0	23.1	1386	3.74	112.5	3.0	1.4	129	1.9	2.1	0.1	38	3.12
98203	Drill Core	8.12	0.028	12.0	74.8	14.9	156	0.2	113.9	22.8	1368	3.74	112.6	1.3	1.3	129	2.0	2.0	0.1	38	3.07

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Client: **Dajin Resources Corp.**
480 - 789 W. Pender St.
Vancouver BC V6C 1H2 Canada

Project: ADDIE 1
Report Date: February 20, 2012

CERTIFICATE OF ANALYSIS VAN11007072.1

Method		1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30
Analyte		P	La	Cr	Mg	Ba	Ti	B	Al	Na	K	W	Hg	Sc	Tl	S	Ga	Se	Te
Unit		%	ppm	ppm	%	ppm	%	ppm	%	%	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm
MDL		0.001	1	1	0.01	1	0.001	1	0.01	0.001	0.01	0.1	0.01	0.1	0.1	0.05	1	0.5	0.2
98174	Drill Core	0.039	2	3	0.83	65	<0.001	2	0.25	0.008	0.11	<0.1	0.03	1.7	0.2	1.74	<1	1.3	0.2
98175	Rock	0.090	4	43	0.95	17	0.227	14	3.52	1.118	0.14	<0.1	<0.01	4.7	<0.1	0.09	7	<0.5	<0.2
98176	Drill Core	0.046	1	12	1.68	46	<0.001	<1	0.35	0.009	0.09	0.1	0.06	3.2	0.2	2.71	<1	3.3	0.4
98177	Drill Core	0.047	2	3	1.23	76	<0.001	2	0.27	0.018	0.12	<0.1	0.02	2.5	0.1	0.91	<1	0.8	<0.2
98178	Drill Core	0.037	2	3	1.06	71	<0.001	2	0.25	0.017	0.11	<0.1	0.02	2.6	0.1	1.05	<1	<0.5	<0.2
98179	Drill Core	0.112	2	454	5.00	16	0.002	1	2.52	0.002	0.03	0.1	<0.01	13.6	<0.1	0.11	6	<0.5	<0.2
98180	Drill Core	0.046	3	79	2.95	135	<0.001	2	0.53	0.017	0.08	<0.1	0.04	6.9	<0.1	0.34	1	<0.5	<0.2
98181	Drill Core	0.032	3	7	1.27	114	<0.001	2	0.37	0.020	0.11	<0.1	0.02	3.4	<0.1	0.83	<1	0.5	<0.2
98182 DUP 98183 RJT	Drill Core	0.038	3	3	1.24	72	<0.001	1	0.26	0.016	0.11	<0.1	0.02	2.6	<0.1	0.96	<1	1.3	<0.2
98183	Drill Core	0.040	2	3	1.25	68	<0.001	1	0.26	0.014	0.10	0.1	0.02	2.6	<0.1	1.00	<1	0.7	<0.2
98184	Drill Core	0.027	3	5	1.05	140	<0.001	<1	0.25	0.018	0.11	<0.1	0.04	3.2	<0.1	1.08	<1	0.7	<0.2
98185	Drill Core	0.029	4	5	1.13	166	<0.001	2	0.27	0.020	0.13	<0.1	0.01	3.5	<0.1	0.71	<1	<0.5	<0.2
98186	Drill Core	0.023	4	11	1.04	108	<0.001	<1	0.63	0.012	0.09	<0.1	<0.01	2.7	<0.1	0.52	2	<0.5	<0.2
98187	Drill Core	0.031	5	15	1.23	123	0.001	1	1.00	0.014	0.12	<0.1	0.01	3.2	<0.1	0.62	3	<0.5	<0.2
98188	Drill Core	0.034	4	9	1.01	125	<0.001	2	0.56	0.013	0.14	<0.1	<0.01	2.6	0.1	0.65	1	<0.5	<0.2
98189	Drill Core	0.019	2	4	0.96	98	<0.001	1	0.21	0.006	0.11	<0.1	0.03	3.5	0.1	1.28	<1	0.6	<0.2
98190	Rock Pulp	0.049	4	20	0.49	82	0.088	3	1.03	0.057	0.07	16.7	0.03	3.2	<0.1	<0.05	4	<0.5	<0.2
98191	Drill Core	0.035	1	88	2.52	99	<0.001	2	0.27	0.006	0.08	<0.1	0.02	8.2	<0.1	1.04	<1	1.1	<0.2
98192	Drill Core	0.068	1	169	3.69	32	<0.001	<1	0.94	0.015	0.05	0.1	0.02	11.0	<0.1	0.27	2	0.7	<0.2
98193	Drill Core	0.046	<1	64	3.24	64	<0.001	<1	1.50	0.024	0.10	<0.1	0.03	9.9	<0.1	0.64	3	<0.5	<0.2
98194	Drill Core	0.059	1	68	2.32	51	<0.001	<1	0.67	0.019	0.07	0.1	0.02	4.6	<0.1	0.88	2	0.8	<0.2
98195	Rock	0.092	5	44	0.98	20	0.233	16	3.54	1.049	0.16	<0.1	<0.01	4.8	<0.1	0.08	8	<0.5	<0.2
98196	Drill Core	0.072	1	29	1.52	63	<0.001	<1	0.50	0.012	0.10	0.2	0.11	2.6	0.2	3.27	<1	5.4	0.5
98197	Drill Core	0.081	2	157	2.59	47	0.001	<1	1.24	0.016	0.08	<0.1	0.04	5.6	<0.1	2.11	3	3.3	<0.2
98198	Drill Core	0.073	1	116	2.36	57	0.001	1	1.07	0.009	0.10	<0.1	0.05	3.7	0.1	2.84	3	4.2	0.3
98199	Drill Core	0.079	1	213	3.32	41	0.001	<1	1.79	0.006	0.08	0.1	0.03	6.7	<0.1	2.07	4	2.9	<0.2
98200	Drill Core	0.070	2	11	1.98	55	<0.001	<1	0.25	0.021	0.10	0.1	0.07	4.4	0.2	3.50	<1	6.0	0.2
98201	Drill Core	0.075	2	8	1.81	65	<0.001	<1	0.31	0.016	0.11	0.2	0.12	3.3	0.3	4.26	<1	4.7	0.2
98202 DUP 98203 RJT	Drill Core	0.083	2	132	2.43	51	0.001	<1	1.12	0.014	0.08	0.1	0.04	4.7	<0.1	2.23	3	3.2	<0.2
98203	Drill Core	0.080	2	137	2.40	49	0.001	<1	1.11	0.013	0.08	0.1	0.03	4.7	0.1	2.23	3	3.0	<0.2

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480 - 789 W. Pender St.
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Project: ADDIE 1
Report Date: February 20, 2012

CERTIFICATE OF ANALYSIS VAN11007072.1

Method		WGHT	G6	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30
Analyte		Wgt	Au	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	Au	Th	Sr	Cd	Sb	Bi	V	Ca
Unit		kg	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppb	ppm	ppm	ppm	ppm	ppm	ppm	%
MDL		0.01	0.005	0.1	0.1	0.1	1	0.1	0.1	0.1	1	0.01	0.5	0.5	0.1	1	0.1	0.1	0.1	2	0.01
98204	Drill Core	7.55	0.191	28.3	63.0	47.8	246	0.8	93.5	16.5	956	4.55	68.7	4.7	2.7	156	2.9	11.9	0.2	15	3.01
98205	Drill Core	7.86	0.065	22.8	77.3	17.2	167	0.3	78.8	19.0	864	4.31	97.9	2.3	2.9	122	2.1	3.5	0.2	14	2.11
98206	Drill Core	8.16	0.075	12.0	150.8	9.2	183	0.2	193.8	32.6	1245	5.87	150.7	2.2	1.5	114	0.8	2.8	<0.1	54	2.48
98207	Drill Core	7.95	0.172	32.9	98.1	48.6	212	0.8	92.3	18.8	975	4.86	132.7	<0.5	3.3	121	3.1	14.7	0.4	13	2.44
98208	Drill Core	7.11	0.115	23.5	114.7	29.6	168	0.6	97.0	21.2	1132	4.13	124.3	0.9	2.0	194	2.2	25.7	0.3	27	3.34
98209	Drill Core	6.84	0.178	24.0	76.1	53.3	227	0.8	71.7	16.9	875	4.06	111.7	0.6	2.9	146	2.8	13.2	0.2	14	2.88
98210	Rock Pulp	0.11	1.008	6.3	46.4	6.2	47	0.5	33.5	9.6	421	2.55	8.3	831.7	1.2	42	0.2	1.2	0.1	59	0.86
98211	Drill Core	7.86	0.195	22.0	100.2	55.7	245	0.9	81.7	17.8	805	4.30	122.0	<0.5	2.7	135	2.8	13.5	0.1	16	2.77
98212	Drill Core	6.75	0.148	21.2	94.5	43.8	224	0.7	96.4	18.6	873	4.21	134.8	<0.5	2.4	145	2.5	8.0	0.2	22	2.83
98213	Drill Core	9.31	0.163	20.7	85.8	46.0	211	0.7	96.1	17.9	974	4.18	101.2	2.9	2.5	144	2.6	9.1	0.1	15	3.05
98214	Drill Core	7.59	0.186	22.0	66.8	46.4	189	0.8	98.7	18.2	1015	4.16	95.2	3.0	2.5	233	2.4	9.3	0.1	12	3.48
98215	Rock	1.90	0.010	0.3	92.4	2.3	50	<0.1	87.8	27.4	758	3.54	1.5	2.0	0.5	153	<0.1	0.1	<0.1	136	8.03
98216	Drill Core	7.94	0.032	4.9	100.1	7.0	147	0.2	180.6	33.1	1269	4.85	96.8	3.2	0.8	192	0.3	1.2	<0.1	81	3.47
98217	Drill Core	8.14	0.093	16.6	90.7	28.0	174	0.6	109.4	21.3	1095	4.28	132.4	2.6	2.3	199	1.7	6.0	<0.1	31	3.17
98218	Drill Core	8.17	0.143	20.4	58.7	32.9	198	0.7	126.5	23.5	1155	4.71	83.4	1.0	2.2	284	2.4	6.9	<0.1	27	3.34
98219	Drill Core	7.64	0.068	24.7	63.0	19.0	186	0.5	80.7	17.7	1524	4.04	83.1	6.1	2.0	341	2.1	3.5	0.3	20	3.30
98220	Drill Core	7.75	0.011	4.2	72.6	5.5	97	0.1	46.6	17.0	2289	3.04	74.7	<0.5	1.4	90	0.5	0.5	0.2	6	1.63
98221	Drill Core	7.38	0.007	0.3	58.6	23.8	89	0.3	50.7	19.6	2453	3.18	63.8	2.1	1.4	79	<0.1	0.6	0.3	8	1.22
98222 DUP 98223 RJT	Drill Core		0.113	16.8	91.7	26.0	183	0.5	110.9	20.3	1051	4.32	133.5	<0.5	2.2	190	1.8	5.3	<0.1	31	3.06
98223	Drill Core	8.97	0.129	17.0	91.6	27.5	183	0.5	112.1	21.2	1060	4.35	137.3	<0.5	2.2	189	1.6	5.7	<0.1	32	3.07
98224	Drill Core	8.09	0.009	10.8	50.5	18.4	94	0.2	63.3	21.1	3084	3.46	52.1	1.1	1.3	75	<0.1	0.5	0.2	8	1.67
98225	Drill Core	5.69	0.028	27.3	121.3	40.5	177	0.3	54.7	17.6	2233	3.55	100.1	1.3	2.0	100	1.3	1.1	0.6	11	1.88
98226	Drill Core	8.35	0.006	15.5	77.2	31.8	96	0.2	51.8	20.7	4292	3.34	63.2	1.4	0.9	99	0.2	1.0	0.3	13	2.22
98227	Drill Core	8.45	0.010	2.0	78.1	47.6	58	0.3	35.3	11.0	4827	2.45	32.2	1.2	1.2	67	<0.1	0.8	0.3	12	1.33
98228	Drill Core	7.86	<0.005	0.4	65.7	26.9	58	0.2	26.3	9.3	3789	2.02	23.2	<0.5	1.5	50	<0.1	0.9	0.2	8	0.96
98229	Drill Core	8.55	0.007	0.3	49.4	20.4	51	0.1	31.7	11.9	3105	1.74	28.7	<0.5	1.7	38	<0.1	0.3	0.1	8	0.72
98230	Rock Pulp	0.11	0.251	13.9	36.3	15.0	19	0.5	10.9	6.4	48	2.97	477.6	228.2	0.7	29	0.5	24.6	0.1	10	0.97
98231	Drill Core	6.16	<0.005	0.4	69.2	21.9	76	0.2	45.0	17.1	2615	2.70	57.0	0.5	1.4	41	<0.1	0.5	0.2	8	0.73
98232	Drill Core	7.03	0.006	0.5	122.1	14.6	71	0.2	45.0	14.6	1498	2.70	54.9	<0.5	1.3	39	<0.1	0.6	0.2	8	0.83
98233	Drill Core	5.85	0.006	3.6	23.1	11.6	133	0.1	148.3	31.7	4012	4.10	149.1	<0.5	0.8	196	<0.1	2.7	0.1	34	4.38

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Project: ADDIE 1
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CERTIFICATE OF ANALYSIS VAN11007072.1

Method		1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30
Analyte		P	La	Cr	Mg	Ba	Ti	B	Al	Na	K	W	Hg	Sc	Tl	S	Ga	Se	Te
Unit		%	ppm	ppm	%	ppm	%	ppm	%	%	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm
MDL		0.001	1	1	0.01	1	0.001	1	0.01	0.001	0.01	0.1	0.01	0.1	0.1	0.05	1	0.5	0.2
98204	Drill Core	0.077	2	15	1.60	48	<0.001	1	0.34	0.022	0.09	0.2	0.15	3.3	0.3	4.46	<1	5.3	0.2
98205	Drill Core	0.062	2	8	1.29	55	<0.001	<1	0.36	0.015	0.12	0.2	0.09	2.9	0.1	3.89	<1	4.7	<0.2
98206	Drill Core	0.091	2	162	3.28	53	0.001	<1	1.73	0.008	0.11	0.1	0.05	6.1	0.1	2.46	4	3.1	<0.2
98207	Drill Core	0.069	2	9	1.36	51	<0.001	1	0.40	0.011	0.11	0.3	0.35	3.2	0.4	4.69	<1	6.0	0.3
98208	Drill Core	0.054	3	18	1.99	58	<0.001	2	0.30	0.008	0.10	0.2	0.27	5.1	0.3	3.28	<1	4.0	0.2
98209	Drill Core	0.065	2	6	1.41	46	<0.001	3	0.25	0.011	0.12	<0.1	0.39	3.6	0.3	3.89	<1	6.2	<0.2
98210	Rock Pulp	0.051	6	44	0.58	122	0.118	6	1.25	0.080	0.09	14.0	0.11	4.3	<0.1	<0.05	4	<0.5	<0.2
98211	Drill Core	0.061	3	8	1.43	43	<0.001	2	0.30	0.009	0.12	0.1	0.45	3.3	0.4	3.99	<1	5.5	0.2
98212	Drill Core	0.071	2	17	1.70	47	<0.001	2	0.40	0.013	0.11	0.2	0.31	4.7	0.3	3.50	<1	4.6	<0.2
98213	Drill Core	0.062	2	11	1.77	46	<0.001	2	0.29	0.012	0.11	0.1	0.32	4.3	0.4	3.58	<1	4.6	<0.2
98214	Drill Core	0.062	2	10	1.72	33	<0.001	1	0.29	0.013	0.12	<0.1	0.34	4.0	0.4	3.92	<1	4.5	<0.2
98215	Rock	0.087	4	51	0.92	19	0.249	16	3.58	0.993	0.16	<0.1	<0.01	5.5	<0.1	0.09	8	<0.5	<0.2
98216	Drill Core	0.091	2	283	4.47	50	0.002	<1	2.72	0.014	0.10	<0.1	0.06	9.9	<0.1	0.71	6	0.9	<0.2
98217	Drill Core	0.075	2	83	2.49	61	<0.001	2	0.94	0.014	0.10	0.1	0.16	5.9	0.2	2.75	2	3.6	<0.2
98218	Drill Core	0.088	2	56	2.42	55	<0.001	2	0.72	0.016	0.11	0.1	0.21	6.0	0.3	3.77	1	5.3	<0.2
98219	Drill Core	0.054	2	10	1.61	44	<0.001	1	0.18	0.037	0.08	0.2	0.12	5.4	0.2	4.02	<1	4.2	<0.2
98220	Drill Core	0.031	3	4	1.13	81	<0.001	<1	0.37	0.015	0.10	<0.1	0.01	3.1	0.2	0.86	<1	1.1	<0.2
98221	Drill Core	0.031	5	7	1.18	108	<0.001	1	0.64	0.014	0.13	<0.1	0.02	3.0	0.1	0.58	2	<0.5	<0.2
98222 DUP 98223 RJT	Drill Core	0.076	2	86	2.47	60	<0.001	1	0.98	0.012	0.10	<0.1	0.17	5.7	0.2	2.76	2	4.0	<0.2
98223	Drill Core	0.080	2	83	2.47	62	<0.001	<1	1.00	0.012	0.10	<0.1	0.18	5.7	0.3	2.81	2	3.7	<0.2
98224	Drill Core	0.032	4	12	1.25	107	<0.001	<1	0.95	0.012	0.12	<0.1	0.01	3.5	<0.1	0.44	3	<0.5	<0.2
98225	Drill Core	0.049	2	5	0.93	93	<0.001	1	0.32	0.015	0.13	0.1	0.04	2.9	0.1	2.22	<1	1.4	0.4
98226	Drill Core	0.029	3	12	1.58	81	<0.001	1	0.39	0.007	0.11	<0.1	0.02	3.2	<0.1	0.57	<1	0.5	<0.2
98227	Drill Core	0.015	4	6	1.21	33	<0.001	<1	0.37	0.007	0.04	<0.1	<0.01	2.2	<0.1	0.12	2	<0.5	<0.2
98228	Drill Core	0.028	5	5	1.12	66	<0.001	<1	0.44	0.009	0.07	<0.1	<0.01	2.1	<0.1	0.06	1	<0.5	<0.2
98229	Drill Core	0.031	6	6	0.96	82	<0.001	<1	0.49	0.009	0.09	<0.1	<0.01	2.0	<0.1	<0.05	2	<0.5	<0.2
98230	Rock Pulp	0.005	2	17	0.03	895	0.010	2	0.17	0.010	0.07	26.2	2.68	0.7	12.3	0.13	<1	1.3	<0.2
98231	Drill Core	0.026	5	8	1.08	97	<0.001	1	0.68	0.012	0.11	<0.1	<0.01	2.8	<0.1	0.49	2	<0.5	<0.2
98232	Drill Core	0.023	4	6	0.89	93	<0.001	<1	0.59	0.010	0.11	<0.1	0.01	2.3	<0.1	0.65	2	0.5	<0.2
98233	Drill Core	0.072	3	133	2.97	156	<0.001	<1	1.70	0.004	0.12	<0.1	0.01	5.5	<0.1	0.18	4	<0.5	<0.2

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Client: **Dajin Resources Corp.**
480 - 789 W. Pender St.
Vancouver BC V6C 1H2 Canada

Project: ADDIE 1
Report Date: February 20, 2012

CERTIFICATE OF ANALYSIS VAN11007072.1

Method		WGHT	G6	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30
Analyte		Wgt	Au	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	Au	Th	Sr	Cd	Sb	Bi	V	Ca
Unit		kg	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppb	ppm	ppm	ppm	ppm	ppm	ppm	%
MDL		0.01	0.005	0.1	0.1	0.1	1	0.1	0.1	0.1	1	0.01	0.5	0.5	0.1	1	0.1	0.1	0.1	2	0.01
98234	Drill Core	7.20	<0.005	1.1	59.4	3.9	89	<0.1	231.6	36.1	2791	5.16	251.5	<0.5	0.4	300	<0.1	2.2	<0.1	61	6.86
98235	Rock	1.94	<0.005	0.3	103.0	2.2	54	<0.1	92.7	26.7	700	3.52	1.1	<0.5	0.4	132	<0.1	<0.1	<0.1	133	7.05
98236	Drill Core	5.91	0.007	2.9	64.2	14.3	72	0.1	135.4	28.2	2122	4.04	137.9	<0.5	0.5	159	<0.1	2.6	<0.1	27	3.92
98237	Drill Core	8.14	0.009	19.2	90.5	14.4	113	0.2	58.0	18.9	1358	3.55	119.9	<0.5	1.8	90	1.5	0.9	0.2	12	1.96
98238	Drill Core	7.06	0.021	33.8	82.8	33.7	180	0.3	98.7	20.4	1079	5.44	209.4	<0.5	2.5	111	3.1	1.6	0.3	25	2.63
98239	Drill Core	8.18	<0.005	1.4	107.3	5.5	111	0.1	133.6	29.6	2043	4.90	95.2	1.0	0.6	196	0.3	1.2	<0.1	50	4.73
98240	Drill Core	9.01	0.032	9.0	142.4	15.5	173	0.3	68.3	19.5	2052	4.26	121.7	<0.5	1.7	101	2.3	1.0	0.1	16	2.50
98241	Drill Core	7.02	0.021	22.4	104.7	10.5	126	0.2	108.9	24.6	1140	5.34	132.5	<0.5	1.9	106	1.4	1.5	0.2	40	2.93
98242 DUP 98243 RJT	Drill Core		0.010	0.3	72.5	24.6	81	0.2	44.4	16.0	2634	2.58	47.3	<0.5	1.8	38	<0.1	0.4	0.3	9	0.74
98243	Drill Core	7.25	0.006	0.3	72.7	24.3	83	0.2	47.7	16.8	2690	2.67	51.0	1.6	1.7	39	0.2	0.6	0.4	8	0.76
98244	Drill Core	8.16	0.019	40.7	102.7	34.6	180	0.3	75.9	15.6	930	5.35	188.3	<0.5	2.7	98	3.3	1.6	0.3	12	2.39
98245	Drill Core	6.50	0.006	4.8	114.6	12.8	131	0.1	158.4	33.1	1300	5.55	102.6	<0.5	0.6	171	0.3	0.6	<0.1	88	4.40
98246	Drill Core	8.33	0.040	32.0	118.7	23.7	173	0.4	94.3	18.5	978	4.80	145.7	<0.5	2.4	116	2.9	2.5	0.2	27	2.70
98247	Drill Core	7.82	0.017	6.7	70.3	10.4	186	0.2	308.6	39.3	1627	4.64	206.9	<0.5	0.8	176	0.8	1.2	<0.1	86	4.24
98248	Drill Core	7.40	0.009	11.6	54.0	6.3	148	<0.1	316.8	38.3	1802	4.69	203.8	<0.5	0.7	178	0.4	0.5	<0.1	89	4.26
98249	Drill Core	7.20	0.018	20.4	116.7	13.9	133	0.3	94.7	21.0	987	4.92	133.0	<0.5	1.7	94	1.4	1.2	0.2	39	2.32
98250	Rock Pulp	0.11	4.147	8.3	31.2	9.1	61	0.8	30.5	4.9	344	1.66	394.1	72.8	1.8	40	0.5	62.7	0.3	40	9.95
98251	Drill Core	8.87	0.013	13.3	112.3	10.5	118	0.1	150.5	31.2	1206	5.16	109.5	<0.5	0.8	134	0.7	0.7	<0.1	77	3.02
98252	Drill Core	6.95	0.009	1.6	93.8	6.1	85	0.1	127.8	32.0	1182	4.86	116.6	<0.5	0.4	105	0.1	0.3	<0.1	73	2.58
98253	Drill Core	7.12	0.008	7.6	88.8	6.6	101	0.2	117.0	30.0	1126	4.84	134.9	<0.5	0.7	106	0.2	0.4	<0.1	56	2.73
98254	Drill Core	9.04	0.016	30.3	80.3	8.0	122	0.2	105.0	23.5	1021	5.12	158.5	0.9	1.7	119	1.0	0.9	<0.1	47	3.21
98255	Rock	1.78	0.006	0.4	101.0	2.4	54	<0.1	87.9	27.6	772	3.65	1.5	<0.5	0.5	150	0.1	<0.1	<0.1	142	8.16
98256	Drill Core	7.05	0.064	30.7	110.0	21.2	210	0.4	84.9	15.3	1197	4.76	141.8	<0.5	2.3	118	3.6	4.3	0.2	15	3.33
98257	Drill Core	8.22	0.109	21.0	96.5	32.1	208	0.6	77.2	16.1	1536	4.05	112.8	0.9	2.1	129	3.0	7.5	<0.1	11	3.51
98258	Drill Core	8.50	0.115	23.7	90.9	32.0	227	0.6	75.6	16.9	1421	4.20	95.5	<0.5	2.4	104	2.9	8.2	0.3	10	2.73
98259	Drill Core	6.96	0.084	18.1	111.0	21.4	182	0.5	90.3	16.9	1554	3.96	120.0	0.6	1.6	131	2.1	6.4	0.2	9	3.70
98260	Drill Core	7.39	0.104	20.2	107.0	30.0	216	0.8	90.1	17.8	1353	4.23	128.3	5.2	2.1	127	2.5	7.1	0.3	2	3.25
98261	Drill Core	7.75	0.152	20.5	98.7	30.6	234	0.9	80.2	16.5	835	3.86	96.7	4.6	2.5	110	2.7	8.6	0.2	4	2.54
98262 DUP 98263 RJT	Drill Core		0.110	22.1	95.7	34.2	198	0.6	76.3	16.9	1614	4.06	110.7	5.1	2.2	138	3.1	7.5	0.2	3	3.70
98263	Drill Core	8.24	0.115	19.2	90.1	31.5	187	0.6	72.4	15.9	1449	3.65	103.9	4.7	2.0	122	2.8	6.5	0.2	2	3.16

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Vancouver BC V6C 1H2 Canada

Project: ADDIE 1
Report Date: February 20, 2012

CERTIFICATE OF ANALYSIS VAN11007072.1

	Method	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30
	Analyte	P	La	Cr	Mg	Ba	Ti	B	Al	Na	K	W	Hg	Sc	Tl	S	Ga	Se	Te
	Unit	%	ppm	ppm	%	ppm	%	ppm	%	%	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm
	MDL	0.001	1	1	0.01	1	0.001	1	0.01	0.001	0.01	0.1	0.01	0.1	0.1	0.05	1	0.5	0.2
98234	Drill Core	0.089	3	218	4.99	48	0.001	1	2.29	0.017	0.11	<0.1	<0.01	10.6	<0.1	<0.05	4	<0.5	<0.2
98235	Rock	0.087	4	48	0.88	17	0.218	13	3.35	0.973	0.15	<0.1	<0.01	4.4	<0.1	0.07	8	<0.5	<0.2
98236	Drill Core	0.063	2	80	3.04	77	<0.001	1	1.14	0.023	0.14	0.1	<0.01	6.6	<0.1	0.65	2	<0.5	<0.2
98237	Drill Core	0.045	2	5	1.08	56	<0.001	<1	0.34	0.016	0.12	0.3	0.03	2.6	<0.1	2.49	<1	2.1	0.2
98238	Drill Core	0.076	2	32	1.70	61	<0.001	<1	0.61	0.012	0.12	0.4	0.03	3.3	<0.1	3.22	1	4.0	<0.2
98239	Drill Core	0.080	2	127	3.62	53	0.001	<1	1.75	0.011	0.12	<0.1	<0.01	6.9	<0.1	0.38	3	1.0	<0.2
98240	Drill Core	0.050	3	10	1.57	61	<0.001	1	0.41	0.014	0.12	0.2	0.03	3.7	<0.1	1.68	<1	2.6	<0.2
98241	Drill Core	0.097	3	39	2.53	64	<0.001	1	0.59	0.009	0.12	0.3	0.05	5.8	<0.1	2.25	1	3.0	<0.2
98242 DUP 98243 RJT	Drill Core	0.027	5	8	1.10	103	<0.001	<1	0.70	0.011	0.11	<0.1	<0.01	2.5	0.1	0.34	2	<0.5	<0.2
98243	Drill Core	0.030	5	10	1.11	117	<0.001	2	0.75	0.014	0.12	<0.1	0.02	2.8	<0.1	0.31	2	<0.5	<0.2
98244	Drill Core	0.061	1	5	0.98	46	<0.001	<1	0.29	0.011	0.12	0.4	0.04	2.0	0.1	5.09	<1	6.7	0.3
98245	Drill Core	0.108	2	215	4.16	36	0.002	<1	3.11	0.010	0.10	<0.1	<0.01	9.0	<0.1	0.75	6	0.6	<0.2
98246	Drill Core	0.084	2	34	1.66	51	<0.001	<1	0.80	0.008	0.13	0.2	0.06	2.3	0.2	3.92	2	6.6	0.3
98247	Drill Core	0.087	2	408	5.06	35	0.002	<1	3.26	<0.001	0.09	<0.1	0.03	8.9	<0.1	0.95	6	1.1	0.2
98248	Drill Core	0.083	2	440	5.37	22	0.002	<1	3.40	<0.001	0.06	<0.1	<0.01	9.5	<0.1	0.72	6	0.6	<0.2
98249	Drill Core	0.080	2	55	1.96	55	<0.001	<1	0.86	0.011	0.10	0.4	0.03	3.6	<0.1	2.87	2	2.9	<0.2
98250	Rock Pulp	0.044	4	22	4.57	128	<0.001	3	0.25	0.003	0.12	39.2	4.50	3.2	1.3	1.43	<1	1.3	<0.2
98251	Drill Core	0.089	3	195	3.40	47	0.002	<1	2.56	0.007	0.11	0.2	<0.01	6.8	<0.1	1.38	5	1.6	<0.2
98252	Drill Core	0.078	2	178	3.18	41	0.002	<1	2.69	0.012	0.09	0.2	<0.01	7.0	<0.1	1.02	6	0.9	<0.2
98253	Drill Core	0.078	2	117	3.02	59	<0.001	1	1.59	0.013	0.09	0.1	<0.01	5.8	<0.1	1.00	4	1.6	<0.2
98254	Drill Core	0.112	2	93	2.54	54	0.001	<1	1.64	0.007	0.10	0.3	0.01	4.2	<0.1	2.72	4	3.8	<0.2
98255	Rock	0.090	4	48	0.95	19	0.231	13	3.77	1.143	0.18	<0.1	<0.01	5.4	<0.1	0.10	8	<0.5	<0.2
98256	Drill Core	0.075	2	14	1.42	55	<0.001	<1	0.38	0.013	0.13	0.2	0.08	2.3	0.2	3.96	<1	5.4	0.4
98257	Drill Core	0.071	2	7	1.38	60	0.001	<1	0.28	0.016	0.16	<0.1	0.08	2.3	0.4	3.45	<1	4.3	0.4
98258	Drill Core	0.063	2	5	1.07	61	<0.001	<1	0.25	0.008	0.15	<0.1	0.11	2.0	0.5	3.80	<1	5.0	<0.2
98259	Drill Core	0.060	1	11	1.44	58	<0.001	<1	0.20	0.009	0.13	<0.1	0.09	2.6	0.3	2.85	<1	4.2	<0.2
98260	Drill Core	0.063	1	6	1.27	58	<0.001	1	0.21	0.007	0.13	<0.1	0.17	2.6	0.4	3.65	<1	5.6	<0.2
98261	Drill Core	0.064	1	6	1.17	44	<0.001	<1	0.25	0.008	0.12	<0.1	0.21	2.4	0.5	3.31	<1	6.0	<0.2
98262 DUP 98263 RJT	Drill Core	0.069	2	7	1.45	64	<0.001	<1	0.22	0.010	0.15	<0.1	0.10	2.3	0.4	3.48	<1	4.7	0.3
98263	Drill Core	0.060	1	6	1.27	54	<0.001	<1	0.19	0.009	0.13	<0.1	0.09	2.1	0.3	3.12	<1	4.6	0.3

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Project: ADDIE 1
Report Date: February 20, 2012

CERTIFICATE OF ANALYSIS VAN11007072.1

Method		WGHT	G6	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30
Analyte		Wgt	Au	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	Au	Th	Sr	Cd	Sb	Bi	V	Ca
Unit		kg	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppb	ppm	ppm	ppm	ppm	ppm	ppm	%
MDL		0.01	0.005	0.1	0.1	0.1	1	0.1	0.1	0.1	1	0.01	0.5	0.5	0.1	1	0.1	0.1	0.1	2	0.01
98264	Drill Core	3.91	0.160	22.7	98.2	34.7	263	1.1	88.4	17.5	992	4.14	120.5	5.0	2.7	129	3.6	10.4	0.2	2	2.76
98265	Drill Core	6.31	0.017	4.7	137.0	3.5	165	0.2	65.4	19.8	1997	3.70	100.2	3.1	2.1	92	2.1	1.8	<0.1	<2	1.85
98266	Drill Core	6.75	0.081	22.3	107.1	18.0	224	0.4	80.0	17.3	1110	3.86	110.4	4.1	2.8	107	3.1	6.0	0.2	4	2.40
98267	Drill Core	8.41	0.103	24.1	98.8	19.9	215	0.6	101.2	19.4	1262	4.14	122.3	4.3	2.9	132	2.9	7.2	0.2	8	3.22
98268	Drill Core	6.47	0.098	31.4	44.8	20.6	273	0.6	90.0	17.1	1113	3.91	77.2	4.3	2.8	194	3.8	5.8	0.2	7	2.86
98269	Drill Core	7.84	0.127	25.5	74.0	32.2	242	0.9	85.7	16.9	918	4.08	97.4	4.9	3.3	138	3.4	9.6	0.2	4	2.63
98270	Rock Pulp	0.11	0.009	3.0	23.1	2.6	34	0.5	18.7	9.3	303	1.90	3.5	4.4	1.1	31	0.3	0.3	<0.1	42	0.70
98271	Drill Core	7.50	0.096	19.3	85.4	21.1	236	0.7	91.3	18.7	992	4.12	101.7	2.8	2.7	124	2.6	7.6	0.1	2	2.61
98272	Drill Core	7.90	0.076	19.6	83.4	15.6	214	0.5	127.1	21.7	1351	4.25	114.7	3.8	2.6	151	2.0	7.6	0.1	7	3.44
98273	Drill Core	8.00	0.078	17.9	146.0	16.7	214	0.5	108.8	20.5	1242	3.94	152.9	3.1	2.6	161	2.9	7.2	0.1	3	3.61

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Method		1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30
Analyte		P	La	Cr	Mg	Ba	Ti	B	Al	Na	K	W	Hg	Sc	Tl	S	Ga	Se	Te
Unit		%	ppm	ppm	%	ppm	%	ppm	%	%	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm
MDL		0.001	1	1	0.01	1	0.001	1	0.01	0.001	0.01	0.1	0.01	0.1	0.1	0.05	1	0.5	0.2
98264	Drill Core	0.069	1	6	1.21	51	<0.001	<1	0.20	0.009	0.13	<0.1	0.22	2.7	0.6	3.96	<1	7.3	<0.2
98265	Drill Core	0.037	3	4	1.35	48	<0.001	<1	0.26	0.016	0.11	0.3	0.04	3.9	0.2	1.52	<1	3.8	<0.2
98266	Drill Core	0.058	3	6	1.13	47	<0.001	1	0.26	0.007	0.12	0.1	0.18	2.9	0.4	3.35	<1	6.6	<0.2
98267	Drill Core	0.061	3	11	1.62	54	<0.001	2	0.27	0.007	0.12	0.1	0.26	4.0	0.6	3.51	<1	6.0	0.2
98268	Drill Core	0.071	2	8	1.36	36	<0.001	<1	0.27	0.020	0.09	0.2	0.26	4.1	0.4	3.85	<1	6.6	<0.2
98269	Drill Core	0.061	2	6	1.23	50	<0.001	2	0.28	0.008	0.12	0.1	0.41	2.9	0.6	3.94	<1	7.1	0.2
98270	Rock Pulp	0.047	5	22	0.51	92	0.102	4	1.13	0.062	0.07	19.9	0.03	3.9	<0.1	<0.05	4	<0.5	<0.2
98271	Drill Core	0.066	2	8	1.65	43	<0.001	<1	0.30	0.009	0.12	<0.1	0.29	3.3	0.4	3.16	<1	5.9	<0.2
98272	Drill Core	0.063	2	38	2.26	58	<0.001	1	0.31	0.008	0.13	<0.1	0.22	4.1	0.5	2.80	<1	5.4	<0.2
98273	Drill Core	0.071	2	15	1.69	55	<0.001	<1	0.32	0.006	0.14	0.1	0.22	3.3	0.4	3.53	<1	6.5	<0.2

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Client: **Dajin Resources Corp.**
480 - 789 W. Pender St.
Vancouver BC V6C 1H2 Canada

Project: ADDIE 1
Report Date: February 20, 2012

QUALITY CONTROL REPORT VAN11007072.1

	Method	WGHT	G6	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30
	Analyte	Wgt	Au	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	Au	Th	Sr	Cd	Sb	Bi	V	Ca
	Unit	kg	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppb	ppm	ppm	ppm	ppm	ppm	ppm	%
	MDL	0.01	0.005	0.1	0.1	0.1	1	0.1	0.1	0.1	1	0.01	0.5	0.5	0.1	1	0.1	0.1	0.1	2	0.01
Pulp Duplicates																					
98174	Drill Core	8.61	0.027	13.8	65.9	21.8	115	0.2	42.6	13.0	2284	2.70	74.6	2.6	1.4	84	1.0	1.0	0.3	4	2.13
REP 98174	QC		0.023																		
98177	Drill Core	8.21	0.008	7.8	55.7	11.8	72	0.1	32.6	10.3	2266	2.46	59.1	2.3	1.2	108	1.2	0.7	0.1	5	2.94
REP 98177	QC			7.9	55.0	12.5	73	0.1	32.1	10.1	2278	2.51	58.4	<0.5	1.2	112	1.2	0.7	0.1	5	2.94
98194	Drill Core	8.41	0.020	35.0	94.1	8.7	119	0.1	98.6	24.0	1757	4.08	99.5	<0.5	1.8	119	0.9	1.0	0.1	26	3.28
REP 98194	QC			37.6	94.7	9.0	117	0.2	99.6	24.3	1766	4.08	100.6	<0.5	1.7	124	0.9	1.1	0.1	26	3.28
98216	Drill Core	7.94	0.032	4.9	100.1	7.0	147	0.2	180.6	33.1	1269	4.85	96.8	3.2	0.8	192	0.3	1.2	<0.1	81	3.47
REP 98216	QC			4.9	99.7	7.2	149	0.2	179.0	32.8	1237	4.80	93.8	2.5	0.7	187	0.4	1.2	<0.1	79	3.45
98225	Drill Core	5.69	0.028	27.3	121.3	40.5	177	0.3	54.7	17.6	2233	3.55	100.1	1.3	2.0	100	1.3	1.1	0.6	11	1.88
REP 98225	QC			26.5	123.6	39.6	175	0.3	55.8	18.2	2251	3.58	100.2	0.7	2.0	95	1.0	1.1	0.6	10	1.89
98228	Drill Core	7.86	<0.005	0.4	65.7	26.9	58	0.2	26.3	9.3	3789	2.02	23.2	<0.5	1.5	50	<0.1	0.9	0.2	8	0.96
REP 98228	QC			0.5	65.1	25.6	59	0.2	27.1	9.6	3764	1.99	22.5	<0.5	1.4	48	<0.1	0.9	0.2	8	0.96
98234	Drill Core	7.20	<0.005	1.1	59.4	3.9	89	<0.1	231.6	36.1	2791	5.16	251.5	<0.5	0.4	300	<0.1	2.2	<0.1	61	6.86
REP 98234	QC		0.007																		
98255	Rock	1.78	0.006	0.4	101.0	2.4	54	<0.1	87.9	27.6	772	3.65	1.5	<0.5	0.5	150	0.1	<0.1	<0.1	142	8.16
REP 98255	QC			0.4	105.1	2.6	53	<0.1	90.6	29.4	775	3.66	1.5	1.0	0.5	161	<0.1	<0.1	<0.1	142	8.15
98263	Drill Core	8.24	0.115	19.2	90.1	31.5	187	0.6	72.4	15.9	1449	3.65	103.9	4.7	2.0	122	2.8	6.5	0.2	2	3.16
REP 98263	QC			20.5	94.8	33.5	201	0.6	77.0	16.8	1508	3.91	112.7	4.2	2.2	128	2.8	6.6	0.2	2	3.42
98264	Drill Core	3.91	0.160	22.7	98.2	34.7	263	1.1	88.4	17.5	992	4.14	120.5	5.0	2.7	129	3.6	10.4	0.2	2	2.76
REP 98264	QC			22.3	98.0	34.5	263	1.0	87.8	17.2	962	4.10	120.3	4.5	2.7	127	3.3	10.2	0.2	3	2.75
98271	Drill Core	7.50	0.096	19.3	85.4	21.1	236	0.7	91.3	18.7	992	4.12	101.7	2.8	2.7	124	2.6	7.6	0.1	2	2.61
REP 98271	QC		0.096																		
Core Reject Duplicates																					
98217	Drill Core	8.14	0.093	16.6	90.7	28.0	174	0.6	109.4	21.3	1095	4.28	132.4	2.6	2.3	199	1.7	6.0	<0.1	31	3.17
DUP 98217	QC		0.099	17.7	90.5	29.1	176	0.6	111.9	21.2	1059	4.41	135.0	0.7	2.3	193	1.8	6.1	<0.1	31	3.15
98252	Drill Core	6.95	0.009	1.6	93.8	6.1	85	0.1	127.8	32.0	1182	4.86	116.6	<0.5	0.4	105	0.1	0.3	<0.1	73	2.58
DUP 98252	QC		0.006	1.4	100.6	6.1	87	0.1	127.5	29.9	1187	4.96	116.5	<0.5	0.4	106	0.1	0.4	<0.1	73	2.65
Reference Materials																					

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Client: **Dajin Resources Corp.**
480 - 789 W. Pender St.
Vancouver BC V6C 1H2 Canada

Project: ADDIE 1
Report Date: February 20, 2012

QUALITY CONTROL REPORT VAN11007072.1

	Method	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30
	Analyte	P	La	Cr	Mg	Ba	Ti	B	Al	Na	K	W	Hg	Sc	Tl	S	Ga	Se	Te
	Unit	%	ppm	ppm	%	ppm	%	ppm	%	%	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm
	MDL	0.001	1	1	0.01	1	0.001	1	0.01	0.001	0.01	0.1	0.01	0.1	0.1	0.05	1	0.5	0.2
Pulp Duplicates																			
98174	Drill Core	0.039	2	3	0.83	65	<0.001	2	0.25	0.008	0.11	<0.1	0.03	1.7	0.2	1.74	<1	1.3	0.2
REP 98174	QC																		
98177	Drill Core	0.047	2	3	1.23	76	<0.001	2	0.27	0.018	0.12	<0.1	0.02	2.5	0.1	0.91	<1	0.8	<0.2
REP 98177	QC	0.046	3	3	1.25	79	<0.001	<1	0.27	0.018	0.12	<0.1	0.02	2.6	0.1	0.93	<1	0.6	<0.2
98194	Drill Core	0.059	1	68	2.32	51	<0.001	<1	0.67	0.019	0.07	0.1	0.02	4.6	<0.1	0.88	2	0.8	<0.2
REP 98194	QC	0.060	1	67	2.32	51	<0.001	<1	0.66	0.019	0.07	0.1	0.02	4.8	<0.1	0.88	2	0.9	<0.2
98216	Drill Core	0.091	2	283	4.47	50	0.002	<1	2.72	0.014	0.10	<0.1	0.06	9.9	<0.1	0.71	6	0.9	<0.2
REP 98216	QC	0.089	2	270	4.40	47	0.002	1	2.68	0.015	0.10	<0.1	0.04	9.8	<0.1	0.69	6	0.9	<0.2
98225	Drill Core	0.049	2	5	0.93	93	<0.001	1	0.32	0.015	0.13	0.1	0.04	2.9	0.1	2.22	<1	1.4	0.4
REP 98225	QC	0.049	2	4	0.94	90	<0.001	1	0.32	0.016	0.13	0.1	0.05	3.0	0.1	2.25	<1	1.5	0.3
98228	Drill Core	0.028	5	5	1.12	66	<0.001	<1	0.44	0.009	0.07	<0.1	<0.01	2.1	<0.1	0.06	1	<0.5	<0.2
REP 98228	QC	0.027	4	5	1.11	64	<0.001	<1	0.43	0.008	0.07	<0.1	<0.01	2.2	<0.1	0.06	1	<0.5	<0.2
98234	Drill Core	0.089	3	218	4.99	48	0.001	1	2.29	0.017	0.11	<0.1	<0.01	10.6	<0.1	<0.05	4	<0.5	<0.2
REP 98234	QC																		
98255	Rock	0.090	4	48	0.95	19	0.231	13	3.77	1.143	0.18	<0.1	<0.01	5.4	<0.1	0.10	8	<0.5	<0.2
REP 98255	QC	0.091	5	49	0.96	20	0.229	15	3.79	1.150	0.18	<0.1	<0.01	5.4	<0.1	0.10	8	<0.5	<0.2
98263	Drill Core	0.060	1	6	1.27	54	<0.001	<1	0.19	0.009	0.13	<0.1	0.09	2.1	0.3	3.12	<1	4.6	0.3
REP 98263	QC	0.064	2	6	1.34	58	<0.001	<1	0.21	0.009	0.14	<0.1	0.10	2.1	0.4	3.37	<1	5.6	0.3
98264	Drill Core	0.069	1	6	1.21	51	<0.001	<1	0.20	0.009	0.13	<0.1	0.22	2.7	0.6	3.96	<1	7.3	<0.2
REP 98264	QC	0.066	1	6	1.20	53	<0.001	<1	0.21	0.009	0.13	0.1	0.26	2.8	0.5	3.94	<1	7.3	<0.2
98271	Drill Core	0.066	2	8	1.65	43	<0.001	<1	0.30	0.009	0.12	<0.1	0.29	3.3	0.4	3.16	<1	5.9	<0.2
REP 98271	QC																		
Core Reject Duplicates																			
98217	Drill Core	0.075	2	83	2.49	61	<0.001	2	0.94	0.014	0.10	0.1	0.16	5.9	0.2	2.75	2	3.6	<0.2
DUP 98217	QC	0.074	2	82	2.43	64	<0.001	1	0.94	0.014	0.12	<0.1	0.19	5.6	0.2	2.92	2	3.7	<0.2
98252	Drill Core	0.078	2	178	3.18	41	0.002	<1	2.69	0.012	0.09	0.2	<0.01	7.0	<0.1	1.02	6	0.9	<0.2
DUP 98252	QC	0.085	2	182	3.18	40	0.002	<1	2.59	0.012	0.09	0.1	<0.01	7.0	<0.1	1.02	5	1.8	<0.2
Reference Materials																			

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Client: **Dajin Resources Corp.**
480 - 789 W. Pender St.
Vancouver BC V6C 1H2 Canada

Project: ADDIE 1
Report Date: February 20, 2012

QUALITY CONTROL REPORT VAN11007072.1

		WGHT	G6	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30
		Wgt	Au	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	Au	Th	Sr	Cd	Sb	Bi	V	Ca
		kg	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppb	ppm	ppm	ppm	ppm	ppm	ppm	%
		0.01	0.005	0.1	0.1	0.1	1	0.1	0.1	0.1	1	0.01	0.5	0.5	0.1	1	0.1	0.1	0.1	2	0.01
STD DS8	Standard			11.4	103.3	126.3	303	1.7	35.5	7.4	588	2.40	24.5	111.3	7.0	68	2.2	5.7	7.3	40	0.67
STD DS8	Standard			13.9	109.8	135.6	320	1.8	39.4	7.8	625	2.45	24.2	133.6	7.2	71	2.2	5.7	7.2	40	0.72
STD DS8	Standard			13.1	118.4	128.6	312	1.8	37.4	7.3	611	2.46	25.6	114.7	7.2	69	2.3	6.1	6.7	42	0.74
STD DS8	Standard			13.7	114.1	126.9	321	1.9	39.2	7.7	644	2.51	26.7	114.6	6.9	67	2.4	6.3	6.2	42	0.72
STD DS8	Standard			13.6	111.6	126.1	311	1.8	38.0	7.5	614	2.45	25.8	105.2	7.0	66	2.3	5.2	6.5	37	0.71
STD DS8	Standard			13.6	111.6	126.1	311	1.8	38.0	7.5	614	2.45	25.8	105.2	7.0	66	2.3	5.2	6.5	37	0.71
STD OXH82	Standard		1.392																		
STD OXH82	Standard		1.365																		
STD OXH82	Standard		1.263																		
STD OXH82	Standard		1.207																		
STD OXH82	Standard		1.278																		
STD OXH82	Standard		1.299																		
STD OXK79	Standard		3.598																		
STD OXK79	Standard		3.724																		
STD OXK79	Standard		3.612																		
STD OXK79	Standard		3.416																		
STD OXK79	Standard		3.293																		
STD OXK79	Standard		3.783																		
STD DS8 Expected				13.44	110	123	312	1.69	38.1	7.5	615	2.46	26	107	6.89	67.7	2.38	5.7	6.67	41.1	0.7
STD OXH82 Expected			1.278																		
STD OXK79 Expected			3.532																		
BLK	Blank		0.007																		
BLK	Blank		0.007																		
BLK	Blank		0.007																		
BLK	Blank		0.008																		
BLK	Blank			<0.1	<0.1	<0.1	<1	<0.1	<0.1	<0.1	<1	<0.01	<0.5	<0.5	<0.1	<1	<0.1	<0.1	<0.1	<2	<0.01
BLK	Blank		<0.005																		
BLK	Blank		0.008																		
BLK	Blank			<0.1	<0.1	<0.1	<1	<0.1	<0.1	<0.1	<1	<0.01	<0.5	<0.5	<0.1	<1	<0.1	<0.1	<0.1	<2	<0.01

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Client: **Dajin Resources Corp.**
480 - 789 W. Pender St.
Vancouver BC V6C 1H2 Canada

Project: ADDIE 1
Report Date: February 20, 2012

QUALITY CONTROL REPORT VAN11007072.1

		1DX30 P % 0.001	1DX30 La ppm 1	1DX30 Cr ppm 1	1DX30 Mg % 0.01	1DX30 Ba ppm 1	1DX30 Ti % 0.001	1DX30 B ppm 1	1DX30 Al % 0.01	1DX30 Na % 0.001	1DX30 K % 0.01	1DX30 W ppm 0.1	1DX30 Hg ppm 0.01	1DX30 Sc ppm 0.1	1DX30 Tl ppm 0.1	1DX30 S % 0.05	1DX30 Ga ppm 1	1DX30 Se ppm 0.5	1DX30 Te ppm 0.2
STD DS8	Standard	0.082	14	111	0.59	267	0.111	3	0.86	0.080	0.41	2.8	0.20	2.3	5.4	0.16	5	5.5	4.7
STD DS8	Standard	0.077	17	121	0.61	298	0.119	2	0.96	0.096	0.43	3.2	0.21	2.7	5.8	0.15	5	5.1	5.4
STD DS8	Standard	0.078	15	117	0.62	267	0.120	2	0.96	0.101	0.44	2.9	0.18	2.6	5.3	0.17	5	5.1	4.4
STD DS8	Standard	0.077	15	123	0.62	293	0.116	1	0.99	0.106	0.44	3.1	0.17	2.8	5.6	0.16	5	5.1	5.2
STD DS8	Standard	0.076	16	119	0.61	265	0.117	2	0.93	0.089	0.41	2.9	0.22	2.8	5.5	0.15	5	4.7	5.2
STD DS8	Standard	0.076	16	119	0.61	265	0.117	2	0.93	0.089	0.41	2.9	0.22	2.8	5.5	0.15	5	4.7	5.2
STD OXH82	Standard																		
STD OXH82	Standard																		
STD OXH82	Standard																		
STD OXH82	Standard																		
STD OXH82	Standard																		
STD OXH82	Standard																		
STD OXK79	Standard																		
STD OXK79	Standard																		
STD OXK79	Standard																		
STD OXK79	Standard																		
STD OXK79	Standard																		
STD OXK79	Standard																		
STD DS8 Expected		0.08	14.6	115	0.6045	279	0.113	2.6	0.93	0.0883	0.41	3	0.192	2.3	5.4	0.1679	4.7	5.23	5
STD OXH82 Expected																			
STD OXK79 Expected																			
BLK	Blank																		
BLK	Blank																		
BLK	Blank																		
BLK	Blank																		
BLK	Blank	<0.001	<1	<1	<0.01	<1	<0.001	<1	<0.01	<0.001	<0.01	<0.1	<0.01	<0.1	<0.1	<0.05	<1	<0.5	<0.2
BLK	Blank																		
BLK	Blank																		
BLK	Blank	<0.001	<1	<1	<0.01	<1	<0.001	<1	<0.01	<0.001	<0.01	<0.1	<0.01	<0.1	<0.1	<0.05	<1	<0.5	<0.2

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Vancouver BC V6C 1H2 Canada

Project: ADDIE 1
Report Date: February 20, 2012

QUALITY CONTROL REPORT VAN11007072.1

		WGHT Wgt kg 0.01	G6 Au ppm 0.005	1DX30 Mo ppm 0.1	1DX30 Cu ppm 0.1	1DX30 Pb ppm 0.1	1DX30 Zn ppm 1	1DX30 Ag ppm 0.1	1DX30 Ni ppm 0.1	1DX30 Co ppm 0.1	1DX30 Mn ppm 1	1DX30 Fe % 0.01	1DX30 As ppm 0.5	1DX30 Au ppb 0.5	1DX30 Th ppm 0.1	1DX30 Sr ppm 1	1DX30 Cd ppm 0.1	1DX30 Sb ppm 0.1	1DX30 Bi ppm 0.1	1DX30 V ppm 2	1DX30 Ca % 0.01
BLK	Blank		<0.005																		
BLK	Blank		<0.005																		
BLK	Blank			<0.1	<0.1	<0.1	<1	<0.1	<0.1	<0.1	<1	<0.01	<0.5	<0.5	<0.1	<1	<0.1	<0.1	<0.1	<2	<0.01
BLK	Blank			<0.1	0.1	<0.1	<1	<0.1	<0.1	<0.1	<1	<0.01	<0.5	<0.5	<0.1	<1	<0.1	<0.1	<0.1	<2	<0.01
BLK	Blank		<0.005																		
BLK	Blank		0.005																		
BLK	Blank			<0.1	0.3	<0.1	<1	<0.1	<0.1	<0.1	<1	<0.01	<0.5	<0.5	<0.1	<1	<0.1	<0.1	<0.1	<2	<0.01
BLK	Blank			<0.1	0.3	<0.1	<1	<0.1	<0.1	<0.1	<1	<0.01	<0.5	<0.5	<0.1	<1	<0.1	<0.1	<0.1	<2	<0.01
BLK	Blank		<0.005																		
BLK	Blank		<0.005																		
Prep Wash																					
G1	Prep Blank	<0.01	<0.005	0.1	2.0	2.7	42	<0.1	2.0	3.5	522	1.97	<0.5	2.2	5.4	59	<0.1	<0.1	<0.1	34	0.48
G1	Prep Blank	<0.01	0.006	<0.1	2.1	2.5	44	<0.1	2.0	3.5	551	2.00	<0.5	2.6	5.3	58	<0.1	<0.1	<0.1	35	0.54

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Acme Analytical Laboratories (Vancouver) Ltd.
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Client: **Dajin Resources Corp.**
480 - 789 W. Pender St.
Vancouver BC V6C 1H2 Canada

Project: ADDIE 1
Report Date: February 20, 2012

QUALITY CONTROL REPORT VAN11007072.1

		1DX30 P % 0.001	1DX30 La ppm 1	1DX30 Cr ppm 1	1DX30 Mg % 0.01	1DX30 Ba ppm 1	1DX30 Ti % 0.001	1DX30 B ppm 1	1DX30 Al % 0.01	1DX30 Na % 0.001	1DX30 K % 0.01	1DX30 W ppm 0.1	1DX30 Hg ppm 0.01	1DX30 Sc ppm 0.1	1DX30 Tl ppm 0.1	1DX30 S % 0.05	1DX30 Ga ppm 1	1DX30 Se ppm 0.5	1DX30 Te ppm 0.2
BLK	Blank																		
BLK	Blank																		
BLK	Blank	<0.001	<1	<1	<0.01	<1	<0.001	<1	<0.01	<0.001	<0.01	<0.1	<0.01	<0.1	<0.1	<0.05	<1	<0.5	<0.2
BLK	Blank	<0.001	<1	<1	<0.01	<1	<0.001	<1	<0.01	<0.001	<0.01	<0.1	<0.01	<0.1	<0.1	<0.05	<1	<0.5	<0.2
BLK	Blank																		
BLK	Blank																		
BLK	Blank	<0.001	<1	<1	<0.01	<1	<0.001	<1	<0.01	<0.001	<0.01	<0.1	<0.01	<0.1	<0.1	<0.05	<1	<0.5	<0.2
BLK	Blank	<0.001	<1	<1	<0.01	<1	<0.001	<1	<0.01	<0.001	<0.01	<0.1	<0.01	<0.1	<0.1	<0.05	<1	<0.5	<0.2
BLK	Blank																		
BLK	Blank																		
Prep Wash																			
G1	Prep Blank	0.074	11	5	0.49	137	0.106	2	0.77	0.061	0.43	<0.1	<0.01	1.9	0.3	<0.05	4	<0.5	<0.2
G1	Prep Blank	0.078	10	5	0.53	141	0.106	1	0.78	0.060	0.45	<0.1	<0.01	2.0	0.3	<0.05	4	<0.5	<0.2

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Acme Analytical Laboratories (Vancouver) Ltd.
1020 Cordova St. East Vancouver BC V6A 4A3 Canada

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Client: **Dajin Resources Corp.**
480 - 789 W. Pender St.
Vancouver BC V6C 1H2 Canada

Submitted By: Brian Findlay
Receiving Lab: Canada-Vancouver
Received: February 03, 2012
Report Date: February 13, 2012
Page: 1 of 5

CERTIFICATE OF ANALYSIS VAN12000455.1

CLIENT JOB INFORMATION

Project: ADDIE 1
Shipment ID: 01-02-12 AD
P.O. Number
Number of Samples: 99

SAMPLE DISPOSAL

STOR-PLP Store After 90 days Invoice for Storage
STOR-RJT Store After 90 days Invoice for Storage

Acme does not accept responsibility for samples left at the laboratory after 90 days without prior written instructions for sample storage or return.

SAMPLE PREPARATION AND ANALYTICAL PROCEDURES

Method Code	Number of Samples	Code Description	Test Wgt (g)	Report Status	Lab
R200-500	90	Crush, split and pulverize 500 g rock to 200 mesh			VAN
P200	5	Pulverize to 85% - 200 mesh			VAN
G601	99	Lead Collection Fire - Assay Fusion - AAS Finish	30	Completed	VAN
1DX3	99	1:1:1 Aqua Regia digestion ICP-MS analysis	30	Completed	VAN

ADDITIONAL COMMENTS

Invoice To: Dajin Resources Corp.
480 - 789 W. Pender St.
Vancouver BC V6C 1H2
Canada

CC: Greg Davison
David Jenkins

BRITISH COLUMBIA CERTIFIED ASSAYER
CLARENCE LEONG
GENERAL MANAGER

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All results are considered the confidential property of the client. Acme assumes the liabilities for actual cost of analysis only. Results apply to samples as submitted.
"*" asterisk indicates that an analytical result could not be provided due to unusually high levels of interference from other elements.

Acme Analytical Laboratories (Vancouver) Ltd.
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Client: **Dajin Resources Corp.**
480 - 789 W. Pender St.
Vancouver BC V6C 1H2 Canada

Project: ADDIE 1
Report Date: February 13, 2012

CERTIFICATE OF ANALYSIS VAN12000455.1

Method		WGHT	G6	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30
Analyte		Wgt	Au	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	Au	Th	Sr	Cd	Sb	Bi	V	Ca
Unit		kg	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppb	ppm	ppm	ppm	ppm	ppm	ppm	%
MDL		0.01	0.005	0.1	0.1	0.1	1	0.1	0.1	0.1	1	0.01	0.5	0.5	0.1	1	0.1	0.1	0.1	2	0.01
95601	Drill Core	4.93	0.007	6.7	70.8	3.8	97	0.1	24.9	12.7	627	3.02	92.7	0.9	1.0	80	1.5	0.2	<0.1	9	2.34
95602	Drill Core	7.27	0.009	6.2	67.1	4.3	114	<0.1	81.0	18.7	787	3.46	120.5	0.9	0.7	116	0.9	0.4	<0.1	21	3.78
95603	Drill Core	7.49	0.005	1.2	74.1	3.5	78	<0.1	200.4	32.0	1205	4.55	127.6	1.7	0.3	156	0.3	0.2	<0.1	88	5.57
95604	Drill Core	8.14	0.006	1.2	86.5	4.4	71	0.1	214.2	34.7	1229	4.83	118.8	1.6	0.3	148	0.1	<0.1	<0.1	108	5.54
95605	Rock	2.29	0.006	0.3	99.0	2.4	50	<0.1	92.8	27.1	714	3.55	2.7	<0.5	0.5	136	<0.1	<0.1	<0.1	124	7.59
95606	Drill Core	7.46	0.006	1.1	73.1	4.8	121	<0.1	200.6	33.0	1227	4.80	117.7	0.6	0.4	153	0.1	<0.1	<0.1	79	5.75
95607	Drill Core	6.98	0.010	28.4	74.2	6.3	97	0.2	89.9	19.4	1130	4.31	96.8	0.7	1.7	134	0.5	0.7	<0.1	23	4.44
95608	Drill Core	7.22	0.009	9.4	116.2	9.7	145	0.2	53.4	18.7	899	4.20	111.6	0.6	1.4	103	1.3	1.2	<0.1	17	3.05
95609	Drill Core	6.38	0.011	15.1	123.4	13.8	182	0.2	54.1	14.4	566	3.12	146.4	<0.5	2.6	83	2.6	0.5	0.1	13	2.19
95610	Drill Core	7.25	0.008	5.0	87.0	11.4	113	0.2	40.1	18.5	1069	4.06	115.7	1.4	1.4	120	0.7	0.4	<0.1	12	3.65
95611	Drill Core	6.79	0.009	16.0	135.0	8.7	224	0.2	41.6	17.4	1163	3.34	107.2	<0.5	1.5	134	2.7	0.3	0.1	16	4.00
95612 DUP 95613 RJT	Drill Core		0.006	9.2	125.0	9.2	143	0.2	47.8	19.0	930	4.31	103.0	<0.5	1.5	114	1.4	1.1	<0.1	16	3.25
95613	Drill Core	7.73	0.014	9.8	122.9	9.2	142	0.2	48.9	19.0	940	4.28	103.6	<0.5	1.4	113	1.4	1.1	<0.1	17	3.21
95614	Drill Core	6.11	0.006	19.0	75.0	12.5	199	0.1	37.9	16.5	866	3.88	134.5	<0.5	1.0	133	2.1	0.5	0.2	15	3.42
95615	Drill Core	7.89	0.007	13.8	96.0	9.4	161	0.2	28.9	19.4	819	4.37	122.3	<0.5	1.0	110	1.2	0.5	0.1	15	2.80
95616	Drill Core	7.11	0.005	0.7	86.3	8.4	101	0.1	24.4	18.5	785	4.46	109.3	0.9	1.0	95	0.3	0.2	<0.1	12	2.47
95617	Drill Core	7.57	0.007	0.7	77.3	5.0	87	<0.1	26.6	17.5	832	3.62	76.1	<0.5	1.4	102	0.2	0.3	<0.1	14	2.66
95618	Drill Core	7.09	<0.005	16.4	121.0	5.0	168	0.2	32.3	13.8	753	3.41	107.2	<0.5	1.5	103	1.9	0.3	<0.1	10	2.77
95619	Drill Core	6.85	<0.005	8.3	119.3	14.2	189	0.2	47.0	18.1	1276	3.79	132.3	<0.5	1.6	125	2.3	0.4	0.1	10	4.18
95620	Rock Pulp	0.11	0.249	14.4	36.0	15.5	19	0.4	10.8	6.3	46	2.94	471.0	225.7	0.8	28	0.4	24.5	0.1	10	0.98
95621	Drill Core	7.53	<0.005	10.5	74.5	20.2	176	0.2	46.4	17.6	958	4.45	159.8	0.6	1.8	121	2.1	0.4	0.2	10	3.58
95622	Drill Core	6.96	<0.005	18.3	98.4	7.8	169	0.2	34.5	15.3	898	3.50	116.8	1.6	1.6	116	1.8	0.3	0.1	14	3.13
95623	Drill Core	7.28	<0.005	9.8	88.6	2.7	120	0.1	21.5	14.6	738	3.85	102.8	0.9	0.8	99	0.9	0.3	<0.1	11	2.41
95624	Drill Core	6.77	<0.005	15.8	110.2	3.4	151	0.1	31.1	13.9	653	3.54	114.7	0.6	1.2	99	2.1	0.3	<0.1	12	2.57
95625	Rock	2.12	<0.005	0.4	109.2	2.5	55	<0.1	91.5	27.8	715	3.63	1.6	1.2	0.5	156	<0.1	<0.1	<0.1	134	7.59
95626	Drill Core	7.16	<0.005	15.2	67.0	11.1	137	0.2	28.8	11.4	693	3.42	112.1	<0.5	1.1	103	2.0	0.6	0.1	12	2.74
95627	Drill Core	6.95	<0.005	19.4	46.1	17.0	153	0.2	33.4	12.3	652	3.19	92.3	<0.5	1.6	116	2.3	0.7	0.1	10	2.78
95628	Drill Core	7.55	0.006	44.2	98.9	18.8	306	0.3	64.3	11.9	361	2.92	137.9	<0.5	2.6	57	5.2	0.9	0.2	19	1.49
95629	Drill Core	6.01	0.015	26.9	57.6	20.7	275	0.3	67.5	14.6	489	3.51	151.6	<0.5	2.8	74	5.1	1.2	0.2	14	2.02
95630	Drill Core	7.67	0.005	9.6	89.6	10.0	211	0.2	104.1	25.6	841	4.88	123.0	<0.5	1.8	104	2.3	0.8	<0.1	29	3.23

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Acme Analytical Laboratories (Vancouver) Ltd.
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www.acmelab.com

Client: **Dajin Resources Corp.**
480 - 789 W. Pender St.
Vancouver BC V6C 1H2 Canada

Project: ADDIE 1
Report Date: February 13, 2012

CERTIFICATE OF ANALYSIS VAN12000455.1

Method		1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30
Analyte		P	La	Cr	Mg	Ba	Ti	B	Al	Na	K	W	Hg	Sc	Tl	S	Ga	Se	Te
Unit		%	ppm	ppm	%	ppm	%	ppm	%	%	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm
MDL		0.001	1	1	0.01	1	0.001	1	0.01	0.001	0.01	0.1	0.01	0.1	0.1	0.05	1	0.5	0.2
95601	Drill Core	0.057	2	10	1.08	83	<0.001	<1	0.34	0.035	0.12	<0.1	<0.01	3.4	0.1	1.43	<1	3.2	<0.2
95602	Drill Core	0.068	2	59	2.00	82	<0.001	<1	0.71	0.046	0.12	0.1	0.01	5.8	<0.1	0.79	1	1.5	<0.2
95603	Drill Core	0.082	2	300	4.62	27	0.002	<1	2.49	0.044	0.05	<0.1	<0.01	14.3	<0.1	0.24	6	<0.5	<0.2
95604	Drill Core	0.091	2	345	5.03	22	0.003	<1	2.98	0.070	0.04	<0.1	<0.01	16.1	<0.1	0.16	7	<0.5	<0.2
95605	Rock	0.090	4	48	0.95	18	0.223	14	3.62	1.032	0.17	<0.1	<0.01	4.6	<0.1	0.12	8	<0.5	<0.2
95606	Drill Core	0.096	2	282	4.67	49	0.002	<1	2.66	0.047	0.08	<0.1	<0.01	11.8	<0.1	<0.05	6	<0.5	<0.2
95607	Drill Core	0.066	2	52	2.61	51	<0.001	<1	0.73	0.021	0.09	0.4	0.02	6.0	<0.1	0.42	2	0.6	<0.2
95608	Drill Core	0.041	2	9	1.52	112	<0.001	2	0.35	0.022	0.15	<0.1	0.04	5.2	0.1	1.38	<1	3.1	<0.2
95609	Drill Core	0.048	3	4	0.84	90	<0.001	1	0.27	0.013	0.13	0.1	0.07	2.2	<0.1	2.37	<1	5.3	<0.2
95610	Drill Core	0.064	2	6	1.60	104	<0.001	1	0.40	0.026	0.16	<0.1	0.02	5.1	0.1	1.82	<1	4.6	<0.2
95611	Drill Core	0.066	2	4	1.52	102	<0.001	<1	0.48	0.023	0.16	<0.1	0.05	4.8	0.1	1.36	<1	2.6	<0.2
95612 DUP 95613 RJT	Drill Core	0.044	2	9	1.61	111	<0.001	1	0.34	0.023	0.16	<0.1	0.04	5.1	0.1	1.33	<1	2.9	<0.2
95613	Drill Core	0.045	2	9	1.60	114	<0.001	1	0.37	0.025	0.17	<0.1	0.04	5.2	0.1	1.34	<1	2.8	<0.2
95614	Drill Core	0.070	2	3	1.55	76	<0.001	<1	0.57	0.022	0.11	<0.1	0.04	5.4	<0.1	2.05	<1	4.1	<0.2
95615	Drill Core	0.063	2	4	1.58	111	<0.001	<1	0.56	0.040	0.17	0.3	0.02	5.3	0.1	1.79	<1	4.0	<0.2
95616	Drill Core	0.058	2	5	1.78	83	<0.001	<1	0.30	0.034	0.11	<0.1	0.02	6.0	<0.1	1.61	<1	3.7	<0.2
95617	Drill Core	0.085	3	6	1.69	77	<0.001	1	0.68	0.043	0.12	<0.1	<0.01	5.2	<0.1	0.89	1	1.9	<0.2
95618	Drill Core	0.051	1	3	1.22	83	<0.001	<1	0.49	0.018	0.12	<0.1	0.02	3.1	<0.1	1.38	<1	3.5	<0.2
95619	Drill Core	0.062	2	5	1.39	94	<0.001	<1	0.36	0.028	0.15	<0.1	0.04	3.7	0.1	1.75	<1	3.2	<0.2
95620	Rock Pulp	0.006	2	17	0.03	995	0.010	2	0.16	0.008	0.06	29.7	2.84	0.7	13.0	0.13	<1	1.7	<0.2
95621	Drill Core	0.056	1	4	1.43	72	<0.001	<1	0.30	0.024	0.12	<0.1	0.02	4.3	0.2	2.46	<1	5.0	<0.2
95622	Drill Core	0.073	2	4	1.31	108	<0.001	<1	0.48	0.030	0.16	0.1	0.04	4.1	0.1	1.71	<1	3.5	<0.2
95623	Drill Core	0.072	2	3	1.50	104	<0.001	1	0.49	0.043	0.15	<0.1	0.02	4.7	0.2	1.32	<1	2.3	<0.2
95624	Drill Core	0.054	2	3	1.35	76	<0.001	<1	0.58	0.040	0.11	<0.1	0.03	4.9	0.1	1.83	<1	4.0	<0.2
95625	Rock	0.092	5	46	1.00	20	0.249	16	3.87	1.153	0.18	<0.1	0.01	5.1	<0.1	0.14	8	<0.5	<0.2
95626	Drill Core	0.068	2	4	1.10	58	<0.001	<1	0.29	0.040	0.10	<0.1	0.02	4.0	<0.1	2.80	<1	4.9	<0.2
95627	Drill Core	0.052	2	3	1.20	100	<0.001	1	0.47	0.024	0.16	0.1	0.03	3.3	0.2	2.40	<1	3.6	<0.2
95628	Drill Core	0.046	2	5	0.59	68	<0.001	<1	0.33	0.019	0.13	0.1	0.06	1.9	0.1	2.68	<1	5.8	<0.2
95629	Drill Core	0.064	2	4	0.78	58	<0.001	<1	0.31	0.016	0.11	0.1	0.07	2.0	0.1	3.18	<1	5.8	0.3
95630	Drill Core	0.092	2	56	2.63	66	<0.001	1	0.71	0.036	0.12	0.2	0.03	5.9	<0.1	2.18	2	4.0	<0.2

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Client: **Dajin Resources Corp.**
480 - 789 W. Pender St.
Vancouver BC V6C 1H2 Canada

Project: ADDIE 1
Report Date: February 13, 2012

CERTIFICATE OF ANALYSIS VAN12000455.1

Method		WGHT	G6	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30
Analyte		Wgt	Au	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	Au	Th	Sr	Cd	Sb	Bi	V	Ca
Unit		kg	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppb	ppm	ppm	ppm	ppm	ppm	ppm	%
MDL		0.01	0.005	0.1	0.1	0.1	1	0.1	0.1	0.1	1	0.01	0.5	0.5	0.1	1	0.1	0.1	0.1	2	0.01
95631	Drill Core	7.87	<0.005	23.0	150.0	13.3	186	0.2	89.1	18.9	699	4.66	174.4	<0.5	2.2	95	2.9	0.9	0.1	20	2.92
95632 DUP 95633 RJT	Drill Core		0.010	16.5	123.4	10.2	164	0.2	112.6	21.8	1159	4.45	125.4	<0.5	1.4	180	2.1	1.2	0.1	22	4.71
95633	Drill Core	9.10	0.010	16.2	121.7	9.8	157	0.2	113.9	21.5	1136	4.35	125.1	<0.5	1.5	179	2.0	1.1	0.1	21	4.58
95634	Drill Core	7.65	0.005	23.8	71.8	26.1	134	0.3	69.0	17.2	709	4.46	188.1	0.7	2.2	115	2.5	1.5	0.3	11	3.23
95635	Drill Core	8.75	<0.005	17.1	76.7	12.5	153	0.2	108.0	23.0	632	4.95	165.7	0.7	1.7	121	1.7	1.1	0.2	28	2.95
95636	Drill Core	6.43	0.019	18.2	144.3	9.8	119	0.2	104.0	22.2	857	5.04	179.2	<0.5	1.5	148	1.3	0.8	0.1	27	3.55
95637	Drill Core	7.12	0.017	15.2	138.4	8.2	121	0.2	122.7	24.2	1260	4.83	165.4	<0.5	1.3	204	1.2	1.0	0.1	27	4.95
95638	Drill Core	7.39	0.023	17.1	142.9	10.9	163	0.2	142.2	25.0	1286	4.88	148.5	<0.5	1.3	189	2.0	1.2	0.2	24	4.95
95639	Drill Core	7.80	0.024	19.5	78.1	16.2	214	0.2	60.0	14.6	856	4.18	129.2	<0.5	2.3	146	4.5	1.3	0.2	11	3.77
95640	Rock Pulp	0.11	0.010	3.2	21.8	2.5	34	0.4	17.1	8.7	285	1.85	3.4	<0.5	1.1	30	0.2	0.3	<0.1	41	0.61
95641	Drill Core	7.19	0.046	25.8	158.1	23.9	303	0.5	79.2	18.5	731	4.59	164.1	<0.5	2.8	110	5.9	2.0	0.3	12	3.01
95642	Drill Core	8.25	0.047	26.4	147.0	16.5	261	0.4	77.2	18.6	839	4.23	172.6	<0.5	2.7	120	5.7	2.1	0.2	16	3.27
95643	Drill Core	6.69	0.037	24.5	102.5	14.2	209	0.3	68.2	17.2	852	4.08	124.9	<0.5	2.8	113	4.3	1.7	0.2	20	3.27
95644	Drill Core	7.06	0.036	29.1	77.1	14.5	179	0.2	63.0	18.0	1135	4.31	136.8	<0.5	2.5	130	3.6	1.5	0.2	14	3.94
95645	Rock	1.88	0.008	0.4	135.4	2.4	52	<0.1	101.3	28.4	759	3.63	1.3	<0.5	0.5	144	<0.1	<0.1	<0.1	126	8.15
95646	Drill Core	6.50	0.025	21.6	133.5	13.0	114	0.3	119.6	24.7	1327	4.96	226.6	<0.5	2.4	162	2.0	1.2	0.2	18	4.64
95647	Drill Core	7.94	0.021	16.4	122.6	11.0	151	0.2	128.9	23.4	1193	4.78	230.9	<0.5	1.8	156	2.8	1.2	0.1	27	4.66
95648	Drill Core	6.23	0.021	6.0	52.7	4.7	139	<0.1	239.5	31.9	1333	4.77	262.0	<0.5	0.8	139	0.5	0.7	<0.1	53	5.58
95649	Drill Core	7.19	0.023	3.8	43.0	2.7	111	<0.1	293.8	37.2	1302	5.31	319.4	<0.5	0.6	110	0.2	0.4	<0.1	75	5.00
95650	Drill Core	7.66	0.019	5.1	90.9	2.1	97	<0.1	222.3	32.6	939	4.88	193.9	<0.5	0.8	82	0.1	0.3	<0.1	71	3.36
97651	Drill Core	7.58	0.011	6.5	118.3	1.9	90	<0.1	234.6	34.5	1084	4.91	222.3	<0.5	0.6	99	0.2	0.4	<0.1	70	3.80
97652 DUP 97653 RJT	Drill Core		<0.005	1.7	116.1	1.0	81	0.1	207.0	32.9	1060	4.69	192.5	<0.5	0.4	94	<0.1	0.2	<0.1	82	3.98
97653	Drill Core	8.99	<0.005	1.4	117.7	0.8	79	0.1	210.2	32.0	1053	4.81	193.1	<0.5	0.4	98	0.2	0.2	<0.1	86	4.04
97654	Drill Core	8.64	<0.005	2.6	57.5	0.9	96	<0.1	320.2	39.8	1126	5.16	225.8	<0.5	0.5	80	<0.1	0.2	<0.1	100	3.45
97655	Drill Core	9.10	<0.005	1.2	119.6	0.8	68	<0.1	243.0	35.2	1155	4.97	200.4	<0.5	0.4	88	0.1	0.1	<0.1	79	3.82
97656	Drill Core	8.21	<0.005	6.9	84.0	5.9	78	0.1	299.3	36.0	1204	5.03	311.4	<0.5	0.9	89	0.2	0.4	0.1	86	4.03
97657	Drill Core	8.97	0.007	1.0	90.5	0.8	70	<0.1	275.2	37.2	1308	5.20	204.4	<0.5	0.3	112	0.1	0.2	<0.1	120	4.75
97658	Drill Core	8.34	<0.005	1.3	110.7	0.9	78	<0.1	211.3	30.7	974	4.83	196.7	<0.5	0.4	93	0.1	0.1	<0.1	86	3.91
97659	Drill Core	8.46	0.010	13.3	101.0	4.5	152	0.1	242.9	29.8	1127	5.09	240.6	<0.5	1.2	129	1.1	0.6	<0.1	61	4.21
97660	Rock Pulp	0.11	0.994	6.0	44.7	5.7	48	0.4	31.3	9.0	407	2.50	8.2	731.0	1.2	37	0.3	1.0	0.1	58	0.80

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Client: **Dajin Resources Corp.**
480 - 789 W. Pender St.
Vancouver BC V6C 1H2 Canada

Project: ADDIE 1
Report Date: February 13, 2012

CERTIFICATE OF ANALYSIS VAN12000455.1

Method		1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30
Analyte		P	La	Cr	Mg	Ba	Ti	B	Al	Na	K	W	Hg	Sc	Tl	S	Ga	Se	Te
Unit		%	ppm	ppm	%	ppm	%	ppm	%	%	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm
MDL		0.001	1	1	0.01	1	0.001	1	0.01	0.001	0.01	0.1	0.01	0.1	0.1	0.05	1	0.5	0.2
95631	Drill Core	0.091	2	30	1.87	58	<0.001	2	0.67	0.022	0.10	0.2	0.05	4.1	<0.1	3.22	1	5.2	<0.2
95632 DUP 95633 RJT	Drill Core	0.072	1	36	2.73	49	<0.001	1	0.44	0.020	0.10	0.2	0.04	5.7	<0.1	2.25	<1	2.7	<0.2
95633	Drill Core	0.071	1	36	2.68	46	<0.001	<1	0.44	0.019	0.09	0.1	0.03	5.5	<0.1	2.20	<1	2.6	<0.2
95634	Drill Core	0.083	1	4	1.50	50	<0.001	1	0.47	0.013	0.09	0.3	0.05	2.8	<0.1	3.75	<1	6.0	<0.2
95635	Drill Core	0.101	1	66	2.38	50	<0.001	2	1.19	0.015	0.10	0.2	0.02	5.2	<0.1	2.60	2	5.0	<0.2
95636	Drill Core	0.090	1	59	2.52	45	<0.001	1	1.09	0.015	0.09	0.2	0.02	5.3	<0.1	2.73	2	5.1	<0.2
95637	Drill Core	0.085	2	55	2.99	52	<0.001	1	0.68	0.019	0.10	0.1	0.02	5.8	<0.1	2.45	2	3.9	<0.2
95638	Drill Core	0.077	1	44	2.84	45	<0.001	1	0.46	0.019	0.09	0.1	0.05	6.1	<0.1	2.32	<1	3.5	<0.2
95639	Drill Core	0.077	1	5	1.61	45	<0.001	2	0.26	0.015	0.10	0.2	0.07	3.1	<0.1	3.47	<1	5.6	<0.2
95640	Rock Pulp	0.047	4	21	0.49	86	0.090	4	1.03	0.056	0.07	18.1	0.03	3.5	<0.1	<0.05	4	<0.5	<0.2
95641	Drill Core	0.090	2	4	1.25	55	<0.001	1	0.29	0.013	0.13	<0.1	0.12	2.5	0.2	4.38	<1	8.0	0.2
95642	Drill Core	0.106	2	4	1.35	70	0.001	2	0.29	0.014	0.15	0.2	0.13	2.3	0.2	3.95	<1	6.5	<0.2
95643	Drill Core	0.082	2	5	1.53	49	<0.001	2	0.28	0.012	0.09	0.3	0.10	3.9	<0.1	3.49	<1	6.7	<0.2
95644	Drill Core	0.069	1	5	1.85	38	<0.001	2	0.23	0.012	0.09	0.3	0.07	3.9	<0.1	3.48	<1	4.2	<0.2
95645	Rock	0.090	4	48	0.88	18	0.243	13	3.28	0.991	0.14	<0.1	<0.01	4.6	<0.1	0.11	8	<0.5	<0.2
95646	Drill Core	0.089	2	26	2.51	53	<0.001	2	0.28	0.016	0.12	0.2	0.05	4.7	0.1	3.42	<1	4.9	<0.2
95647	Drill Core	0.079	2	66	2.83	41	<0.001	2	0.66	0.019	0.09	0.4	0.05	5.6	<0.1	2.62	1	4.6	<0.2
95648	Drill Core	0.089	2	196	4.36	32	0.001	1	1.30	0.022	0.06	0.2	0.01	8.1	<0.1	0.61	3	1.6	<0.2
95649	Drill Core	0.092	2	298	4.67	32	0.001	1	2.03	0.024	0.07	0.1	<0.01	8.1	<0.1	0.92	5	1.8	<0.2
95650	Drill Core	0.116	2	268	4.65	49	0.002	<1	2.66	0.025	0.10	<0.1	<0.01	7.0	<0.1	0.67	6	0.9	<0.2
97651	Drill Core	0.093	2	293	4.61	32	0.002	<1	2.36	0.021	0.07	0.1	<0.01	7.4	<0.1	0.94	5	1.7	<0.2
97652 DUP 97653 RJT	Drill Core	0.119	2	257	4.37	43	0.003	<1	2.53	0.085	0.09	<0.1	<0.01	9.0	<0.1	0.58	6	1.2	<0.2
97653	Drill Core	0.120	2	256	4.42	44	0.005	1	2.54	0.094	0.09	<0.1	<0.01	9.6	<0.1	0.63	6	1.5	<0.2
97654	Drill Core	0.106	2	431	5.50	34	0.002	<1	3.48	0.024	0.07	<0.1	<0.01	9.9	<0.1	0.43	7	0.7	<0.2
97655	Drill Core	0.110	2	310	4.74	51	0.003	1	2.77	0.050	0.11	<0.1	<0.01	8.7	<0.1	0.67	6	1.0	<0.2
97656	Drill Core	0.088	2	352	4.65	30	0.002	<1	2.75	0.016	0.06	<0.1	<0.01	8.4	<0.1	1.13	6	1.6	<0.2
97657	Drill Core	0.099	2	406	5.37	15	0.003	<1	3.12	0.053	0.04	<0.1	<0.01	14.6	<0.1	0.46	7	0.8	<0.2
97658	Drill Core	0.115	2	267	4.35	45	0.003	1	2.56	0.093	0.09	<0.1	<0.01	9.3	<0.1	0.68	6	1.5	<0.2
97659	Drill Core	0.087	2	251	4.08	40	0.002	<1	1.90	0.015	0.08	0.1	0.01	6.2	<0.1	2.11	4	4.0	<0.2
97660	Rock Pulp	0.048	5	43	0.55	115	0.110	5	1.14	0.073	0.09	10.9	0.06	3.9	<0.1	<0.05	4	0.6	<0.2

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Client: **Dajin Resources Corp.**
480 - 789 W. Pender St.
Vancouver BC V6C 1H2 Canada

Project: ADDIE 1
Report Date: February 13, 2012

CERTIFICATE OF ANALYSIS VAN12000455.1

	Method	WGHT	G6	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30
	Analyte	Wgt	Au	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	Au	Th	Sr	Cd	Sb	Bi	V	Ca
	Unit	kg	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppb	ppm	ppm	ppm	ppm	ppm	ppm	%
	MDL	0.01	0.005	0.1	0.1	0.1	1	0.1	0.1	0.1	1	0.01	0.5	0.5	0.1	1	0.1	0.1	0.1	2	0.01
97661	Drill Core	7.83	0.012	7.2	106.4	4.2	160	0.1	238.2	33.7	917	5.15	206.5	0.6	0.9	124	0.7	0.7	<0.1	78	3.52
97662	Drill Core	8.29	0.028	18.6	120.7	10.2	159	0.2	141.9	21.9	886	4.51	151.3	0.6	2.0	144	1.9	2.2	0.2	35	3.58
97663	Drill Core	8.25	0.027	21.9	97.0	9.4	133	0.2	160.0	23.6	959	4.73	163.6	<0.5	2.1	159	1.1	2.3	0.1	38	3.87
97664	Drill Core	8.75	0.030	13.0	79.5	7.0	146	0.2	206.0	30.3	973	4.75	171.5	<0.5	1.4	166	0.5	1.6	<0.1	54	3.92
97665	Rock	1.78	0.009	4.7	108.6	4.7	64	<0.1	110.3	26.9	815	3.97	34.0	<0.5	0.8	137	0.2	0.7	<0.1	107	6.60
97666	Drill Core	8.35	0.064	18.0	106.6	13.8	122	0.3	113.7	19.3	1116	4.09	151.6	<0.5	2.1	189	1.9	4.1	0.1	14	5.14
97667	Drill Core	8.51	0.114	31.3	84.0	32.6	260	0.8	96.9	17.1	768	4.61	153.6	<0.5	3.0	125	4.0	8.5	0.2	13	3.42
97668	Drill Core	9.04	0.121	26.8	114.3	32.3	161	0.8	142.3	19.6	1100	4.19	196.4	1.1	2.7	165	2.2	9.4	0.2	12	4.51
97669	Drill Core	8.27	0.149	22.2	54.2	25.5	157	0.7	90.0	17.6	1212	4.14	104.4	1.7	2.4	177	2.2	7.7	0.2	14	4.37
97670	Drill Core	8.07	0.063	25.8	49.0	17.0	110	0.4	50.0	13.2	1640	3.06	60.2	1.5	2.1	127	1.5	4.2	0.2	10	2.83
97671	Drill Core	8.49	0.123	26.2	83.8	28.3	165	0.9	75.2	14.7	887	3.85	92.5	1.0	2.8	94	2.2	8.4	0.2	10	2.56
97672 DUP 97673 RJT	Drill Core		0.063	16.1	119.7	13.6	129	0.4	138.4	20.1	1136	4.09	176.7	<0.5	1.9	191	1.9	3.9	0.2	20	4.87
97673	Drill Core	7.72	0.065	15.9	119.8	13.3	130	0.4	136.5	19.6	1124	4.08	172.6	<0.5	1.8	185	1.9	3.7	0.2	19	4.76
97674	Drill Core	8.78	0.092	21.6	69.7	15.7	160	0.6	99.9	14.7	1155	3.52	125.6	1.1	2.2	128	2.1	6.4	0.1	10	3.42
97675	Drill Core	8.82	0.112	32.3	99.9	25.7	228	0.8	76.2	14.9	954	4.06	93.6	<0.5	2.9	111	3.3	7.9	0.2	13	2.51
97676	Drill Core	8.67	0.062	22.1	82.0	14.4	84	0.4	103.7	22.4	1970	3.53	142.5	2.4	1.5	173	0.7	3.9	0.2	12	4.18
97677	Drill Core	7.72	0.039	48.2	71.7	12.9	76	0.2	47.8	20.3	1521	2.58	57.5	6.7	1.9	70	0.9	2.2	0.2	10	1.80
97678	Drill Core	9.14	0.097	37.6	74.1	19.7	223	0.7	73.4	15.2	1079	4.50	69.3	1.3	2.7	130	2.8	6.7	0.1	13	2.44
97679	Drill Core	8.40	0.109	22.4	44.9	22.6	187	0.8	52.2	10.7	983	3.65	56.2	<0.5	2.1	198	2.5	7.5	0.2	15	2.54
97680	Rock Pulp	0.11	4.313	7.8	30.4	8.5	62	0.7	29.1	4.6	334	1.64	417.9	61.8	1.8	39	0.5	49.2	0.4	43	8.47
97681	Drill Core	8.89	0.120	31.6	88.7	25.3	237	0.9	71.3	14.8	1000	4.45	81.9	<0.5	2.8	149	2.9	8.5	0.2	14	2.76
97682	Drill Core	8.76	0.142	29.1	76.6	27.8	238	1.0	79.3	15.8	912	4.37	87.3	<0.5	3.3	126	2.9	9.9	0.2	14	2.59
97683	Drill Core	8.90	0.160	29.8	94.8	27.7	276	1.1	77.7	16.4	806	4.51	96.2	<0.5	3.2	101	3.2	9.3	0.2	17	2.52
97684	Drill Core	8.28	0.128	23.5	115.9	17.7	386	0.9	83.6	20.3	728	4.19	111.6	<0.5	2.9	91	4.9	6.4	0.2	27	2.50
97685	Rock	1.32	<0.005	0.4	104.6	2.2	58	<0.1	90.5	28.1	740	3.78	1.1	1.1	0.5	149	0.1	<0.1	<0.1	148	7.29
97686	Drill Core	8.36	0.134	21.3	98.8	20.0	281	1.0	71.3	16.2	781	3.97	91.0	1.7	2.5	88	3.3	6.8	0.1	17	2.49
97687	Drill Core	8.98	0.164	34.0	93.6	32.6	256	1.3	64.7	14.1	678	4.60	82.0	<0.5	2.7	92	3.2	8.8	0.1	12	2.43
97688	Drill Core	8.88	0.351	43.7	87.6	51.8	245	2.5	67.0	14.7	537	5.45	101.8	<0.5	2.9	85	3.4	12.8	0.3	10	2.09
97689	Drill Core	8.67	0.209	32.2	59.7	28.0	197	1.4	51.3	11.6	655	4.24	71.7	1.2	2.4	107	2.2	9.3	0.1	11	2.62
97690	Drill Core	9.02	0.250	36.1	61.1	36.0	188	1.6	50.4	11.6	544	4.85	79.7	1.7	2.5	89	2.2	11.2	0.2	12	2.15

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Report Date: February 13, 2012

CERTIFICATE OF ANALYSIS VAN12000455.1

Method		1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30
Analyte		P	La	Cr	Mg	Ba	Ti	B	Al	Na	K	W	Hg	Sc	Tl	S	Ga	Se	Te
Unit		%	ppm	ppm	%	ppm	%	ppm	%	%	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm
MDL		0.001	1	1	0.01	1	0.001	1	0.01	0.001	0.01	0.1	0.01	0.1	0.1	0.05	1	0.5	0.2
97661	Drill Core	0.090	2	301	4.25	41	0.002	<1	2.55	0.020	0.08	<0.1	0.01	7.6	<0.1	1.92	6	3.4	<0.2
97662	Drill Core	0.072	2	107	2.80	49	0.001	<1	1.01	0.017	0.10	0.2	0.04	4.6	0.1	2.87	2	4.3	0.2
97663	Drill Core	0.076	2	127	2.92	50	0.001	<1	1.14	0.014	0.09	0.2	0.03	4.9	0.1	2.86	3	4.2	<0.2
97664	Drill Core	0.079	2	226	3.68	45	0.002	1	1.77	0.012	0.08	0.1	0.02	6.1	<0.1	2.16	5	3.0	<0.2
97665	Rock	0.082	4	62	1.39	24	0.180	10	2.83	0.824	0.14	<0.1	0.02	4.8	<0.1	0.78	7	1.0	<0.2
97666	Drill Core	0.058	1	22	2.31	47	<0.001	<1	0.25	0.017	0.09	0.2	0.06	3.9	0.2	3.07	<1	4.9	<0.2
97667	Drill Core	0.067	1	8	1.46	48	<0.001	1	0.22	0.020	0.12	0.1	0.10	3.1	0.4	4.34	<1	6.0	<0.2
97668	Drill Core	0.050	1	15	1.92	53	<0.001	<1	0.21	0.015	0.13	<0.1	0.09	2.9	0.6	3.51	<1	4.2	<0.2
97669	Drill Core	0.061	1	12	2.07	53	<0.001	2	0.26	0.019	0.13	<0.1	0.07	3.9	0.4	3.36	<1	4.7	0.4
97670	Drill Core	0.044	2	6	1.20	65	<0.001	<1	0.25	0.018	0.14	<0.1	0.03	2.5	0.6	2.70	<1	3.5	<0.2
97671	Drill Core	0.051	2	6	1.05	48	<0.001	1	0.26	0.016	0.15	<0.1	0.06	1.8	0.6	3.71	<1	5.0	<0.2
97672 DUP 97673 RJT	Drill Core	0.067	1	37	2.51	52	<0.001	1	0.37	0.024	0.12	<0.1	0.05	4.2	0.3	3.03	<1	4.7	<0.2
97673	Drill Core	0.068	1	39	2.47	52	<0.001	1	0.38	0.024	0.12	0.2	0.03	4.3	0.2	2.95	<1	5.7	0.2
97674	Drill Core	0.048	1	10	1.52	54	<0.001	<1	0.26	0.014	0.16	<0.1	0.06	2.3	0.5	2.97	<1	5.0	0.2
97675	Drill Core	0.057	1	6	1.13	41	<0.001	2	0.26	0.012	0.15	<0.1	0.07	2.3	0.5	4.05	<1	7.9	0.3
97676	Drill Core	0.045	2	35	2.02	63	<0.001	<1	0.35	0.018	0.15	0.1	0.05	3.7	0.4	2.49	<1	2.6	<0.2
97677	Drill Core	0.033	3	4	0.65	66	<0.001	1	0.27	0.017	0.15	<0.1	0.02	1.8	1.2	2.32	<1	1.4	<0.2
97678	Drill Core	0.048	1	6	1.07	41	<0.001	<1	0.23	0.017	0.13	0.2	0.07	2.4	0.5	4.54	<1	6.6	<0.2
97679	Drill Core	0.064	2	6	1.19	47	<0.001	<1	0.24	0.025	0.11	0.1	0.06	2.9	0.5	3.55	<1	5.5	<0.2
97680	Rock Pulp	0.047	4	22	4.46	72	<0.001	5	0.30	0.007	0.12	37.9	4.49	3.0	1.1	1.29	<1	1.0	0.3
97681	Drill Core	0.067	1	7	1.29	43	<0.001	1	0.26	0.020	0.13	0.2	0.09	3.1	0.5	4.29	<1	5.4	<0.2
97682	Drill Core	0.066	1	7	1.18	41	<0.001	1	0.26	0.013	0.15	0.1	0.09	2.4	0.6	4.60	<1	6.3	<0.2
97683	Drill Core	0.082	2	7	1.10	40	<0.001	<1	0.30	0.013	0.15	0.1	0.10	2.1	0.7	4.53	<1	6.7	<0.2
97684	Drill Core	0.141	2	6	1.03	55	<0.001	<1	0.48	0.016	0.16	0.1	0.13	2.1	0.5	3.99	<1	12.2	0.2
97685	Rock	0.091	4	50	0.99	21	0.237	19	3.74	1.241	0.19	<0.1	<0.01	5.4	<0.1	0.08	8	0.7	<0.2
97686	Drill Core	0.087	2	4	1.11	53	<0.001	<1	0.48	0.012	0.15	0.1	0.09	1.8	0.5	3.81	<1	7.9	<0.2
97687	Drill Core	0.081	2	4	1.16	33	<0.001	<1	0.60	0.010	0.11	0.1	0.11	1.8	0.4	4.71	<1	7.0	<0.2
97688	Drill Core	0.070	2	4	1.06	29	<0.001	<1	0.60	0.010	0.12	0.2	0.16	1.4	0.8	5.77	<1	6.1	0.2
97689	Drill Core	0.057	2	4	1.17	34	<0.001	<1	0.27	0.016	0.14	0.2	0.09	1.7	0.7	4.29	<1	4.7	<0.2
97690	Drill Core	0.054	2	5	0.96	35	<0.001	2	0.28	0.022	0.15	0.2	0.13	1.8	0.7	5.00	<1	5.1	0.2

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Client: **Dajin Resources Corp.**
480 - 789 W. Pender St.
Vancouver BC V6C 1H2 Canada

Project: ADDIE 1
Report Date: February 13, 2012

CERTIFICATE OF ANALYSIS VAN12000455.1

Method		WGHT	G6	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30
Analyte		Wgt	Au	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	Au	Th	Sr	Cd	Sb	Bi	V	Ca
Unit		kg	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppb	ppm	ppm	ppm	ppm	ppm	ppm	%
MDL		0.01	0.005	0.1	0.1	0.1	1	0.1	0.1	0.1	1	0.01	0.5	0.5	0.1	1	0.1	0.1	0.1	2	0.01
97691	Drill Core	8.86	0.150	29.9	69.5	25.0	229	1.0	70.4	14.0	863	4.04	89.4	1.4	2.6	116	2.9	8.5	0.1	16	2.77
97692 DUP 97693 RJT	Drill Core		0.266	38.0	65.3	36.9	202	1.8	52.9	12.2	512	4.90	81.4	0.5	2.6	85	2.4	12.0	0.2	12	2.02
97693	Drill Core	8.22	0.239	37.6	67.1	36.8	204	1.7	53.9	12.0	506	4.73	81.3	1.3	2.6	82	2.2	10.9	0.2	12	2.03
97694	Drill Core	8.85	0.117	24.5	112.7	19.7	351	0.7	85.0	20.8	733	4.19	117.2	<0.5	2.9	82	3.9	6.7	0.1	25	2.32
97695	Drill Core	8.78	0.109	24.8	122.9	20.7	336	0.8	79.6	19.4	710	4.09	120.5	1.6	3.1	89	3.8	6.4	0.2	25	2.28
97696	Drill Core	8.62	0.129	25.2	111.5	20.9	270	0.8	67.5	16.8	871	3.91	98.4	<0.5	3.2	109	3.2	6.0	0.2	19	2.66
97697	Drill Core	9.39	0.149	25.9	123.0	31.2	335	1.1	92.5	19.6	897	4.70	124.6	1.7	3.2	110	4.3	8.4	0.2	25	2.63
97698	Drill Core	8.84	0.191	27.6	124.9	29.7	350	1.0	100.0	19.7	1026	4.53	148.0	0.9	3.1	118	4.4	8.8	0.1	23	2.59
97699	Drill Core	8.92	0.185	29.3	98.4	31.5	361	1.2	95.3	19.9	1062	4.65	123.2	0.6	3.1	151	4.1	9.5	0.2	25	2.40

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Vancouver BC V6C 1H2 Canada

Project: ADDIE 1
Report Date: February 13, 2012

CERTIFICATE OF ANALYSIS VAN12000455.1

Method		1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30
Analyte		P	La	Cr	Mg	Ba	Ti	B	Al	Na	K	W	Hg	Sc	Tl	S	Ga	Se	Te
Unit		%	ppm	ppm	%	ppm	%	ppm	%	%	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm
MDL		0.001	1	1	0.01	1	0.001	1	0.01	0.001	0.01	0.1	0.01	0.1	0.1	0.05	1	0.5	0.2
97691	Drill Core	0.067	2	5	1.21	43	<0.001	<1	0.28	0.014	0.16	0.1	0.11	1.5	0.6	3.79	<1	5.8	<0.2
97692 DUP 97693 RJT	Drill Core	0.057	2	5	0.90	33	<0.001	2	0.30	0.023	0.16	0.2	0.14	1.8	0.8	5.00	<1	5.4	<0.2
97693	Drill Core	0.055	2	5	0.89	32	<0.001	2	0.30	0.023	0.16	0.1	0.11	1.6	0.8	5.12	<1	5.2	0.2
97694	Drill Core	0.114	2	6	1.00	42	<0.001	2	0.30	0.017	0.16	<0.1	0.09	2.0	0.5	4.15	<1	10.1	<0.2
97695	Drill Core	0.132	3	6	0.94	48	0.001	2	0.36	0.019	0.18	0.1	0.11	2.0	0.4	3.89	<1	10.0	<0.2
97696	Drill Core	0.096	3	5	1.12	58	<0.001	1	0.31	0.016	0.18	<0.1	0.10	1.8	0.5	3.59	<1	8.5	<0.2
97697	Drill Core	0.097	2	6	1.10	49	<0.001	2	0.31	0.017	0.17	<0.1	0.12	2.1	0.6	4.42	<1	8.8	<0.2
97698	Drill Core	0.090	2	7	1.14	38	<0.001	2	0.29	0.015	0.16	<0.1	0.13	2.2	0.6	4.65	<1	10.1	0.2
97699	Drill Core	0.086	2	6	1.09	38	<0.001	1	0.27	0.019	0.15	0.1	0.14	2.1	0.7	4.56	<1	9.7	0.2

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Client: **Dajin Resources Corp.**
480 - 789 W. Pender St.
Vancouver BC V6C 1H2 Canada

Project: ADDIE 1
Report Date: February 13, 2012

QUALITY CONTROL REPORT VAN12000455.1

	Method	WGHT	G6	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30
	Analyte	Wgt	Au	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	Au	Th	Sr	Cd	Sb	Bi	V	Ca
	Unit	kg	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppb	ppm	ppm	ppm	ppm	ppm	ppm	%
	MDL	0.01	0.005	0.1	0.1	0.1	1	0.1	0.1	0.1	1	0.01	0.5	0.5	0.1	1	0.1	0.1	0.1	2	0.01
Pulp Duplicates																					
REP 95604	QC			1.0	88.6	4.0	72	<0.1	217.9	34.7	1246	4.77	116.5	1.4	0.3	152	<0.1	<0.1	<0.1	108	5.51
95619	Drill Core	6.85	<0.005	8.3	119.3	14.2	189	0.2	47.0	18.1	1276	3.79	132.3	<0.5	1.6	125	2.3	0.4	0.1	10	4.18
REP 95619	QC			8.4	120.6	13.6	185	0.2	46.6	17.8	1258	3.75	131.2	<0.5	1.6	125	2.1	0.4	0.1	10	4.12
95635	Drill Core	8.75	<0.005	17.1	76.7	12.5	153	0.2	108.0	23.0	632	4.95	165.7	0.7	1.7	121	1.7	1.1	0.2	28	2.95
REP 95635	QC		0.005																		
95640	Rock Pulp	0.11	0.010	3.2	21.8	2.5	34	0.4	17.1	8.7	285	1.85	3.4	<0.5	1.1	30	0.2	0.3	<0.1	41	0.61
REP 95640	QC			2.9	21.1	2.2	32	0.4	17.9	8.7	276	1.79	2.9	<0.5	0.9	28	0.1	0.3	<0.1	39	0.59
97654	Drill Core	8.64	<0.005	2.6	57.5	0.9	96	<0.1	320.2	39.8	1126	5.16	225.8	<0.5	0.5	80	<0.1	0.2	<0.1	100	3.45
REP 97654	QC			2.4	54.2	0.9	96	<0.1	304.5	37.8	1130	4.91	214.7	<0.5	0.5	80	<0.1	0.1	<0.1	97	3.25
97672 DUP 97673 RJT	Drill Core		0.063	16.1	119.7	13.6	129	0.4	138.4	20.1	1136	4.09	176.7	<0.5	1.9	191	1.9	3.9	0.2	20	4.87
REP 97672 DUP 97673 RJT	QC		0.074																		
97695	Drill Core	8.78	0.109	24.8	122.9	20.7	336	0.8	79.6	19.4	710	4.09	120.5	1.6	3.1	89	3.8	6.4	0.2	25	2.28
REP 97695	QC			24.0	122.7	20.6	327	0.7	80.3	19.3	716	4.09	115.7	1.8	3.1	83	4.1	5.8	0.1	25	2.24
97698	Drill Core	8.84	0.191	27.6	124.9	29.7	350	1.0	100.0	19.7	1026	4.53	148.0	0.9	3.1	118	4.4	8.8	0.1	23	2.59
REP 97698	QC			26.8	120.7	28.3	334	1.0	101.0	20.2	1018	4.53	145.3	0.6	3.0	117	3.8	8.3	0.1	23	2.54
Core Reject Duplicates																					
95604	Drill Core	8.14	0.006	1.2	86.5	4.4	71	0.1	214.2	34.7	1229	4.83	118.8	1.6	0.3	148	0.1	<0.1	<0.1	108	5.54
DUP 95604	QC		<0.005	1.0	84.2	3.9	70	<0.1	215.5	34.0	1264	4.78	114.5	<0.5	0.4	148	0.1	<0.1	<0.1	107	5.51
95639	Drill Core	7.80	0.024	19.5	78.1	16.2	214	0.2	60.0	14.6	856	4.18	129.2	<0.5	2.3	146	4.5	1.3	0.2	11	3.77
DUP 95639	QC		0.022	20.3	76.6	15.8	202	0.2	59.6	13.9	839	4.08	125.2	<0.5	2.3	149	3.9	1.2	0.2	11	3.70
97674	Drill Core	8.78	0.092	21.6	69.7	15.7	160	0.6	99.9	14.7	1155	3.52	125.6	1.1	2.2	128	2.1	6.4	0.1	10	3.42
DUP 97674	QC		0.082	22.7	71.1	16.1	164	0.6	96.6	15.5	1179	3.69	122.3	0.7	2.4	132	2.2	7.2	0.1	11	3.45
Reference Materials																					
STD DS8	Standard			13.3	111.4	125.9	315	1.8	37.5	7.4	621	2.50	24.8	102.2	7.7	69	2.4	6.1	7.2	40	0.72
STD DS8	Standard			12.4	111.3	129.6	310	1.8	37.4	7.6	593	2.51	25.5	108.9	7.4	70	2.3	5.9	7.7	40	0.71
STD DS8	Standard			13.2	110.2	128.8	317	1.9	39.8	7.5	625	2.54	26.5	112.3	7.2	74	2.4	5.7	7.2	44	0.77
STD OXH82	Standard		1.252																		
STD OXH82	Standard		1.251																		

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480 - 789 W. Pender St.
Vancouver BC V6C 1H2 Canada

Project: ADDIE 1
Report Date: February 13, 2012

QUALITY CONTROL REPORT VAN12000455.1

	Method	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30
	Analyte	P	La	Cr	Mg	Ba	Ti	B	Al	Na	K	W	Hg	Sc	Tl	S	Ga	Se	Te
	Unit	%	ppm	ppm	%	ppm	%	ppm	%	%	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm
	MDL	0.001	1	1	0.01	1	0.001	1	0.01	0.001	0.01	0.1	0.01	0.1	0.1	0.05	1	0.5	0.2
Pulp Duplicates																			
REP 95604	QC	0.092	2	347	4.90	22	0.003	<1	2.97	0.066	0.04	<0.1	<0.01	16.5	<0.1	0.16	7	<0.5	<0.2
95619	Drill Core	0.062	2	5	1.39	94	<0.001	<1	0.36	0.028	0.15	<0.1	0.04	3.7	0.1	1.75	<1	3.2	<0.2
REP 95619	QC	0.062	2	6	1.36	97	<0.001	<1	0.37	0.028	0.15	<0.1	0.02	3.6	0.1	1.74	<1	4.0	<0.2
95635	Drill Core	0.101	1	66	2.38	50	<0.001	2	1.19	0.015	0.10	0.2	0.02	5.2	<0.1	2.60	2	5.0	<0.2
REP 95635	QC																		
95640	Rock Pulp	0.047	4	21	0.49	86	0.090	4	1.03	0.056	0.07	18.1	0.03	3.5	<0.1	<0.05	4	<0.5	<0.2
REP 95640	QC	0.047	4	20	0.48	83	0.085	3	0.98	0.054	0.07	16.9	0.02	3.3	<0.1	<0.05	4	<0.5	<0.2
97654	Drill Core	0.106	2	431	5.50	34	0.002	<1	3.48	0.024	0.07	<0.1	<0.01	9.9	<0.1	0.43	7	0.7	<0.2
REP 97654	QC	0.098	2	425	5.40	33	0.002	1	3.38	0.022	0.07	<0.1	<0.01	9.9	<0.1	0.41	7	0.7	<0.2
97672 DUP 97673 RJT	Drill Core	0.067	1	37	2.51	52	<0.001	1	0.37	0.024	0.12	<0.1	0.05	4.2	0.3	3.03	<1	4.7	<0.2
REP 97672 DUP 97673 RJT	QC																		
97695	Drill Core	0.132	3	6	0.94	48	0.001	2	0.36	0.019	0.18	0.1	0.11	2.0	0.4	3.89	<1	10.0	<0.2
REP 97695	QC	0.131	2	6	0.93	40	0.001	2	0.33	0.019	0.18	<0.1	0.10	1.9	0.5	3.80	<1	8.6	<0.2
97698	Drill Core	0.090	2	7	1.14	38	<0.001	2	0.29	0.015	0.16	<0.1	0.13	2.2	0.6	4.65	<1	10.1	0.2
REP 97698	QC	0.086	2	6	1.12	36	<0.001	<1	0.27	0.014	0.15	0.1	0.12	2.1	0.6	4.52	<1	8.3	<0.2
Core Reject Duplicates																			
95604	Drill Core	0.091	2	345	5.03	22	0.003	<1	2.98	0.070	0.04	<0.1	<0.01	16.1	<0.1	0.16	7	<0.5	<0.2
DUP 95604	QC	0.091	2	339	4.91	19	0.002	<1	2.90	0.058	0.04	<0.1	<0.01	16.2	<0.1	0.18	7	<0.5	<0.2
95639	Drill Core	0.077	1	5	1.61	45	<0.001	2	0.26	0.015	0.10	0.2	0.07	3.1	<0.1	3.47	<1	5.6	<0.2
DUP 95639	QC	0.078	1	5	1.60	41	<0.001	1	0.23	0.013	0.08	0.3	0.06	3.0	0.1	3.34	<1	5.1	<0.2
97674	Drill Core	0.048	1	10	1.52	54	<0.001	<1	0.26	0.014	0.16	<0.1	0.06	2.3	0.5	2.97	<1	5.0	0.2
DUP 97674	QC	0.053	2	10	1.54	64	<0.001	<1	0.29	0.015	0.16	<0.1	0.04	2.4	0.5	3.04	<1	5.8	0.2
Reference Materials																			
STD DS8	Standard	0.076	15	121	0.61	279	0.124	2	0.95	0.090	0.43	3.0	0.23	2.5	5.4	0.16	5	4.5	5.2
STD DS8	Standard	0.080	13	117	0.61	275	0.117	3	0.92	0.096	0.43	2.9	0.20	2.5	5.4	0.17	5	5.5	5.0
STD DS8	Standard	0.085	17	120	0.64	298	0.120	4	1.00	0.103	0.44	3.1	0.21	2.6	5.7	0.17	5	7.3	5.6
STD OXH82	Standard																		
STD OXH82	Standard																		

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Acme Analytical Laboratories (Vancouver) Ltd.
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Client: **Dajin Resources Corp.**
480 - 789 W. Pender St.
Vancouver BC V6C 1H2 Canada

Project: ADDIE 1
Report Date: February 13, 2012

QUALITY CONTROL REPORT VAN12000455.1

		WGHT	G6	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30
		Wgt	Au	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	Au	Th	Sr	Cd	Sb	Bi	V	Ca
		kg	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppb	ppm	ppm	ppm	ppm	ppm	ppm	%
		0.01	0.005	0.1	0.1	0.1	1	0.1	0.1	0.1	1	0.01	0.5	0.5	0.1	1	0.1	0.1	0.1	2	0.01
STD OXH82	Standard		1.378																		
STD OXH82	Standard		1.239																		
STD OXK79	Standard		3.371																		
STD OXK79	Standard		3.238																		
STD OXK79	Standard		3.599																		
STD OXK79	Standard		3.438																		
STD OXH82 Expected			1.278																		
STD OXK79 Expected			3.532																		
STD DS8 Expected				13.44	110	123	312	1.69	38.1	7.5	615	2.46	26	107	6.89	67.7	2.38	5.7	6.67	41.1	0.7
BLK	Blank		<0.005																		
BLK	Blank		0.006																		
BLK	Blank		<0.005																		
BLK	Blank		<0.005																		
BLK	Blank		<0.005																		
BLK	Blank		0.009																		
BLK	Blank			<0.1	<0.1	<0.1	<1	<0.1	<0.1	<0.1	<1	<0.01	<0.5	<0.5	<0.1	<1	<0.1	<0.1	<0.1	<2	<0.01
BLK	Blank			<0.1	0.2	<0.1	<1	<0.1	<0.1	<0.1	<1	<0.01	<0.5	<0.5	<0.1	<1	<0.1	<0.1	<0.1	<2	<0.01
BLK	Blank		0.005																		
BLK	Blank		<0.005																		
BLK	Blank			<0.1	<0.1	<0.1	<1	<0.1	<0.1	<0.1	<1	<0.01	<0.5	<0.5	<0.1	<1	<0.1	<0.1	<0.1	<2	<0.01
Prep Wash																					
G1	Prep Blank	<0.01	<0.005	<0.1	2.1	2.8	43	<0.1	1.9	3.5	544	1.95	<0.5	2.8	6.1	56	<0.1	<0.1	0.1	34	0.43
G1	Prep Blank	<0.01	<0.005	<0.1	2.5	2.7	45	<0.1	2.3	3.7	565	1.99	<0.5	1.2	5.9	62	<0.1	<0.1	<0.1	36	0.45

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480 - 789 W. Pender St.
Vancouver BC V6C 1H2 Canada

Project: ADDIE 1
Report Date: February 13, 2012

QUALITY CONTROL REPORT VAN12000455.1

		1DX30 P % 0.001	1DX30 La ppm 1	1DX30 Cr ppm 1	1DX30 Mg % 0.01	1DX30 Ba ppm 1	1DX30 Ti % 0.001	1DX30 B ppm 1	1DX30 Al % 0.01	1DX30 Na % 0.001	1DX30 K % 0.01	1DX30 W ppm 0.1	1DX30 Hg ppm 0.01	1DX30 Sc ppm 0.1	1DX30 Tl ppm 0.1	1DX30 S % 0.05	1DX30 Ga ppm 1	1DX30 Se ppm 0.5	1DX30 Te ppm 0.2
STD OXH82	Standard																		
STD OXH82	Standard																		
STD OXK79	Standard																		
STD OXK79	Standard																		
STD OXK79	Standard																		
STD OXK79	Standard																		
STD OXH82 Expected																			
STD OXK79 Expected																			
STD DS8 Expected		0.08	14.6	115	0.6045	279	0.113	2.6	0.93	0.0883	0.41	3	0.192	2.3	5.4	0.1679	4.7	5.23	5
BLK	Blank																		
BLK	Blank																		
BLK	Blank																		
BLK	Blank																		
BLK	Blank																		
BLK	Blank																		
BLK	Blank	<0.001	<1	<1	<0.01	<1	<0.001	<1	<0.01	<0.001	<0.01	<0.1	<0.01	<0.1	<0.1	<0.05	<1	<0.5	<0.2
BLK	Blank	<0.001	<1	<1	<0.01	<1	<0.001	<1	<0.01	<0.001	<0.01	<0.1	<0.01	<0.1	<0.1	<0.05	<1	<0.5	<0.2
BLK	Blank																		
BLK	Blank																		
BLK	Blank	<0.001	<1	<1	<0.01	<1	<0.001	<1	<0.01	<0.001	<0.01	<0.1	<0.01	<0.1	<0.1	<0.05	<1	<0.5	<0.2
Prep Wash																			
G1	Prep Blank	0.070	12	5	0.44	143	0.118	1	0.82	0.073	0.43	<0.1	<0.01	2.1	0.3	<0.05	4	<0.5	<0.2
G1	Prep Blank	0.075	12	5	0.47	151	0.124	1	0.87	0.076	0.46	<0.1	<0.01	2.2	0.3	<0.05	5	<0.5	<0.2

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Acme Analytical Laboratories (Vancouver) Ltd.
1020 Cordova St. East Vancouver BC V6A 4A3 Canada

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Client: **Dajin Resources Corp.**
480 - 789 W. Pender St.
Vancouver BC V6C 1H2 Canada

Submitted By: Brian Findlay
Receiving Lab: Canada-Vancouver
Received: February 03, 2012
Report Date: February 15, 2012
Page: 1 of 5

CERTIFICATE OF ANALYSIS VAN12000456.1

CLIENT JOB INFORMATION

Project: ADDIE 1
Shipment ID: 01-02-12 AD
P.O. Number
Number of Samples: 99

SAMPLE DISPOSAL

STOR-PLP Store After 90 days Invoice for Storage
STOR-RJT Store After 90 days Invoice for Storage

Acme does not accept responsibility for samples left at the laboratory after 90 days without prior written instructions for sample storage or return.

SAMPLE PREPARATION AND ANALYTICAL PROCEDURES

Method Code	Number of Samples	Code Description	Test Wgt (g)	Report Status	Lab
R200-500	90	Crush, split and pulverize 500 g rock to 200 mesh			VAN
P200	5	Pulverize to 85% - 200 mesh			VAN
G601	99	Lead Collection Fire - Assay Fusion - AAS Finish	30	Completed	VAN
1DX3	99	1:1:1 Aqua Regia digestion ICP-MS analysis	30	Completed	VAN

ADDITIONAL COMMENTS

Invoice To: Dajin Resources Corp.
480 - 789 W. Pender St.
Vancouver BC V6C 1H2
Canada

CC: Greg Davison
David Jenkins

BRITISH COLUMBIA CERTIFIED ASSAYER
RAYMOND CHAN
CHIEF ASSAYER

This report supersedes all previous preliminary and final reports with this file number dated prior to the date on this certificate. Signature indicates final approval; preliminary reports are unsigned and should be used for reference only.
All results are considered the confidential property of the client. Acme assumes the liabilities for actual cost of analysis only. Results apply to samples as submitted.
"*" asterisk indicates that an analytical result could not be provided due to unusually high levels of interference from other elements.

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480 - 789 W. Pender St.
Vancouver BC V6C 1H2 Canada

Project: ADDIE 1
Report Date: February 15, 2012

CERTIFICATE OF ANALYSIS VAN12000456.1

Method		WGHT	G6	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30
Analyte		Wgt	Au	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	Au	Th	Sr	Cd	Sb	Bi	V	Ca
Unit		kg	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppb	ppm	ppm	ppm	ppm	ppm	ppm	%
MDL		0.01	0.005	0.1	0.1	0.1	1	0.1	0.1	0.1	1	0.01	0.5	0.5	0.1	1	0.1	0.1	0.1	2	0.01
97801	Drill Core	8.15	0.146	30.0	72.2	31.1	238	0.9	71.3	14.7	796	4.38	88.9	1.4	2.9	98	2.9	9.5	0.2	10	2.69
97802	Drill Core	8.47	0.114	24.6	67.8	20.4	197	0.6	79.7	15.8	918	4.15	90.3	<0.5	2.3	105	2.2	6.6	0.1	13	3.06
97803	Drill Core	8.16	0.139	25.3	95.5	30.2	209	0.8	50.5	15.4	1314	4.06	72.0	<0.5	2.3	126	2.3	6.8	0.2	11	3.90
97804	Drill Core	8.19	0.122	25.9	114.9	30.7	255	0.9	90.1	18.8	817	4.63	125.7	<0.5	2.8	85	3.0	6.5	0.2	16	2.45
97805	Rock	1.82	0.007	0.4	109.0	2.4	52	<0.1	97.9	27.8	743	3.66	2.0	1.5	0.5	157	<0.1	<0.1	<0.1	137	7.43
97806	Drill Core	7.76	0.097	24.6	90.6	21.9	268	0.6	80.7	18.7	969	4.31	99.4	1.7	2.5	96	3.2	5.2	0.2	17	2.87
97807	Drill Core	8.07	0.176	26.3	104.4	38.6	274	1.1	74.1	16.9	861	4.51	112.5	3.3	2.4	87	3.5	8.5	0.2	14	2.60
97808	Drill Core	7.54	0.085	26.7	76.8	22.6	217	0.6	73.7	15.2	834	4.35	90.5	2.0	2.4	89	2.6	6.1	0.2	11	2.45
97809	Drill Core	7.65	0.111	21.1	77.7	22.4	229	0.7	72.0	15.2	943	4.30	84.3	2.5	1.8	133	2.7	6.5	0.1	17	2.88
97810	Drill Core	8.56	0.119	23.6	70.3	23.0	214	0.7	79.8	16.0	978	4.37	85.2	<0.5	2.4	121	2.6	7.4	0.2	12	3.03
97811	Drill Core	7.61	0.122	23.1	85.3	25.4	248	0.8	69.7	14.5	854	4.13	80.8	2.4	2.5	121	3.3	7.1	0.2	10	2.85
97812 DUP 97813 RJT	Drill Core		0.122	22.9	97.5	29.2	220	0.7	84.3	18.1	840	4.35	115.3	<0.5	2.6	84	2.4	6.2	0.2	16	2.52
97813	Drill Core	8.34	0.116	23.2	104.3	28.2	212	0.7	83.1	18.0	842	4.35	112.1	<0.5	2.6	88	2.5	6.2	0.2	14	2.58
97814	Drill Core	8.36	0.082	23.7	74.0	17.9	230	0.5	68.6	14.8	842	4.22	70.9	0.6	2.6	119	3.0	4.9	0.1	10	2.82
97815	Drill Core	7.93	0.121	31.6	74.2	29.2	206	0.9	66.2	14.5	816	4.21	81.2	<0.5	2.9	101	2.4	7.9	0.2	10	2.53
97816	Drill Core	8.27	0.112	29.5	81.9	27.1	231	0.8	70.5	15.5	833	4.30	82.2	0.8	2.8	105	3.1	7.5	0.2	11	2.76
97817	Drill Core	8.94	0.054	21.3	77.9	11.1	220	0.3	83.3	16.8	856	4.43	93.7	<0.5	2.2	103	2.3	3.1	0.1	17	2.96
97818	Drill Core	8.78	0.043	18.5	119.8	13.4	265	0.3	65.4	16.4	647	4.11	107.1	0.7	2.7	73	3.3	2.6	0.1	18	2.04
97819	Drill Core	7.92	0.072	22.6	111.5	19.4	264	0.5	78.4	16.9	727	4.55	132.7	<0.5	2.6	74	3.0	4.0	0.2	16	2.14
97820	Rock Pulp	0.11	4.615	8.5	27.9	8.3	54	0.8	27.4	4.6	334	1.53	382.6	58.2	1.7	41	0.4	48.3	0.4	37	9.49
97821	Drill Core	8.82	0.056	22.2	83.2	14.8	257	0.5	65.6	15.1	840	4.18	102.7	3.2	2.4	100	3.3	2.6	0.2	15	2.78
97822	Drill Core	8.36	0.084	29.7	70.4	21.9	218	0.6	62.3	13.9	717	4.33	71.4	1.9	2.9	87	2.6	4.7	0.1	11	2.41
97823	Drill Core	8.40	0.117	37.9	70.4	24.9	229	0.8	73.7	15.1	926	4.48	82.7	2.3	2.8	113	2.8	7.6	0.2	11	2.75
97824	Drill Core	7.33	0.102	32.9	67.4	22.1	188	0.7	64.1	14.8	910	4.12	72.1	<0.5	2.6	100	2.2	6.1	0.1	9	2.48
97825	Rock	2.20	0.006	0.4	102.6	2.4	48	<0.1	91.8	28.2	748	3.67	1.7	<0.5	0.4	153	<0.1	<0.1	<0.1	134	7.87
97826	Drill Core	8.11	0.089	32.5	69.6	24.5	202	0.8	66.9	14.8	1173	4.36	76.7	0.8	2.9	140	2.7	7.1	0.2	10	3.10
97827	Drill Core	8.55	0.102	32.1	70.2	22.6	207	0.8	65.5	13.9	861	4.14	75.9	1.2	2.8	111	2.5	7.2	0.1	12	2.70
97828	Drill Core	7.95	0.109	33.4	82.1	25.0	233	0.9	74.0	14.5	892	4.30	88.8	2.5	2.9	118	3.0	8.5	0.2	9	2.80
97829	Drill Core	7.52	0.104	32.9	79.6	23.8	251	0.8	81.5	15.0	886	4.29	91.8	<0.5	3.0	120	3.3	10.1	0.2	10	2.95
97830	Drill Core	7.24	0.123	37.3	77.8	29.7	228	1.0	77.6	16.2	880	4.56	92.4	1.1	3.1	119	3.0	9.1	0.2	9	2.93

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Client: **Dajin Resources Corp.**
480 - 789 W. Pender St.
Vancouver BC V6C 1H2 Canada

Project: ADDIE 1
Report Date: February 15, 2012

CERTIFICATE OF ANALYSIS VAN12000456.1

Method		1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30
Analyte		P	La	Cr	Mg	Ba	Ti	B	Al	Na	K	W	Hg	Sc	Tl	S	Ga	Se	Te
Unit		%	ppm	ppm	%	ppm	%	ppm	%	%	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm
MDL		0.001	1	1	0.01	1	0.001	1	0.01	0.001	0.01	0.1	0.01	0.1	0.1	0.05	1	0.5	0.2
97801	Drill Core	0.072	<1	8	1.10	40	<0.001	1	0.22	0.014	0.13	<0.1	0.12	2.0	0.6	4.45	<1	5.4	<0.2
97802	Drill Core	0.078	1	15	1.43	40	<0.001	2	0.25	0.018	0.12	0.1	0.09	2.6	0.4	3.76	<1	5.7	<0.2
97803	Drill Core	0.085	1	7	1.67	36	<0.001	1	0.22	0.022	0.10	<0.1	0.14	2.6	0.4	3.63	<1	3.4	<0.2
97804	Drill Core	0.074	1	16	1.24	39	<0.001	<1	0.28	0.017	0.12	0.1	0.15	2.7	0.4	4.27	<1	6.4	<0.2
97805	Rock	0.100	4	55	0.96	21	0.256	17	3.70	0.988	0.18	<0.1	<0.01	5.3	<0.1	0.10	9	<0.5	<0.2
97806	Drill Core	0.087	1	11	1.35	43	<0.001	1	0.32	0.020	0.13	0.2	0.11	2.7	0.6	3.86	<1	7.5	<0.2
97807	Drill Core	0.089	1	8	1.11	34	0.001	2	0.28	0.014	0.13	0.1	0.16	2.3	0.6	4.48	<1	7.7	0.2
97808	Drill Core	0.061	1	10	1.07	45	<0.001	2	0.27	0.015	0.14	0.2	0.09	2.2	0.5	4.21	<1	6.2	<0.2
97809	Drill Core	0.065	1	10	1.33	35	<0.001	1	0.27	0.019	0.11	<0.1	0.10	3.4	0.4	3.89	<1	6.8	<0.2
97810	Drill Core	0.072	1	8	1.39	37	<0.001	1	0.23	0.017	0.12	<0.1	0.10	3.2	0.5	4.05	<1	6.7	<0.2
97811	Drill Core	0.068	1	8	1.20	32	<0.001	2	0.21	0.017	0.12	0.1	0.14	2.7	0.5	3.98	<1	6.5	<0.2
97812 DUP 97813 RJT	Drill Core	0.074	1	15	1.25	43	<0.001	2	0.27	0.016	0.11	0.1	0.12	2.7	0.4	3.91	<1	4.7	<0.2
97813	Drill Core	0.076	1	15	1.27	39	<0.001	1	0.25	0.016	0.11	0.1	0.15	2.6	0.3	3.89	<1	5.9	<0.2
97814	Drill Core	0.070	1	8	1.16	34	<0.001	1	0.22	0.016	0.12	0.1	0.09	2.5	0.3	4.16	<1	5.2	<0.2
97815	Drill Core	0.060	1	8	1.06	36	<0.001	1	0.24	0.011	0.13	0.1	0.17	2.5	0.6	4.28	<1	4.8	<0.2
97816	Drill Core	0.063	1	10	1.15	41	<0.001	2	0.25	0.014	0.13	0.1	0.17	2.9	0.7	4.20	<1	6.1	<0.2
97817	Drill Core	0.072	1	28	1.52	38	<0.001	1	0.38	0.016	0.12	0.1	0.09	3.1	0.3	3.60	<1	5.8	<0.2
97818	Drill Core	0.077	2	11	0.95	37	<0.001	2	0.30	0.017	0.12	<0.1	0.08	2.5	0.2	3.64	<1	10.6	<0.2
97819	Drill Core	0.079	2	11	1.00	33	<0.001	2	0.26	0.016	0.12	0.9	0.14	2.5	0.3	4.21	<1	8.4	<0.2
97820	Rock Pulp	0.045	4	22	4.44	88	<0.001	3	0.24	0.004	0.11	36.3	4.36	3.2	1.0	1.26	<1	1.2	0.2
97821	Drill Core	0.075	2	9	1.13	34	<0.001	2	0.25	0.015	0.10	0.1	0.08	2.6	0.3	3.79	<1	7.6	<0.2
97822	Drill Core	0.065	1	9	0.95	36	<0.001	<1	0.25	0.018	0.12	0.1	0.18	2.4	0.4	4.34	<1	7.1	<0.2
97823	Drill Core	0.063	1	8	1.14	40	<0.001	2	0.26	0.011	0.15	0.2	0.25	2.4	0.5	4.55	<1	7.1	<0.2
97824	Drill Core	0.058	1	7	1.03	42	<0.001	2	0.27	0.013	0.13	0.1	0.21	2.1	0.6	4.13	<1	5.0	<0.2
97825	Rock	0.091	4	51	0.95	18	0.242	15	3.78	1.096	0.19	<0.1	0.02	5.5	<0.1	0.11	8	<0.5	<0.2
97826	Drill Core	0.065	1	8	1.35	41	<0.001	2	0.26	0.009	0.14	0.1	0.20	2.5	0.5	4.44	<1	5.6	<0.2
97827	Drill Core	0.060	1	7	1.14	31	<0.001	2	0.24	0.012	0.12	0.1	0.15	2.6	0.5	4.19	<1	5.0	<0.2
97828	Drill Core	0.063	<1	9	1.16	43	<0.001	2	0.24	0.012	0.14	0.1	0.17	2.4	0.6	4.35	<1	5.8	<0.2
97829	Drill Core	0.062	1	9	1.24	40	<0.001	2	0.23	0.014	0.13	0.1	0.14	2.4	0.7	4.32	<1	8.3	0.2
97830	Drill Core	0.060	1	8	1.25	38	<0.001	2	0.26	0.012	0.13	0.2	0.14	2.1	0.7	4.68	<1	6.4	<0.2

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Client: **Dajin Resources Corp.**
480 - 789 W. Pender St.
Vancouver BC V6C 1H2 Canada

Project: ADDIE 1
Report Date: February 15, 2012

CERTIFICATE OF ANALYSIS VAN12000456.1

Method		WGHT	G6	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30
Analyte		Wgt	Au	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	Au	Th	Sr	Cd	Sb	Bi	V	Ca
Unit		kg	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppb	ppm	ppm	ppm	ppm	ppm	ppm	%
MDL		0.01	0.005	0.1	0.1	0.1	1	0.1	0.1	0.1	1	0.01	0.5	0.5	0.1	1	0.1	0.1	0.1	2	0.01
97831	Drill Core	8.54	0.099	32.4	68.6	25.5	221	0.8	76.9	14.5	785	4.36	89.6	<0.5	2.8	108	3.2	8.8	0.2	8	2.68
97832 DUP 97833 RJT	Drill Core		0.109	36.3	72.1	25.3	252	0.9	89.1	16.3	833	4.40	98.1	1.7	3.3	118	3.2	10.0	0.2	10	2.86
97833	Drill Core	7.92	0.114	33.9	69.6	23.7	247	0.9	83.2	15.6	824	4.26	94.5	<0.5	3.0	112	3.2	10.1	0.2	11	2.77
97834	Drill Core	8.98	0.084	31.5	99.4	26.1	244	0.7	68.2	13.3	799	3.89	76.0	4.2	2.8	118	3.6	6.7	0.3	8	2.72
97835	Drill Core	7.20	0.096	32.6	90.6	29.3	254	0.7	75.0	14.4	774	4.10	87.9	3.3	3.1	108	3.8	8.8	0.3	8	2.57
97836	Drill Core	8.62	0.083	26.2	79.9	20.5	229	0.6	85.8	16.9	683	3.97	79.3	2.8	2.9	102	3.3	6.0	0.2	9	2.51
97837	Drill Core	4.47	0.045	20.2	28.1	8.2	223	0.2	262.8	27.7	1168	4.31	312.8	<0.5	2.1	144	1.5	2.8	0.1	63	3.66
97838	Drill Core	6.61	0.055	22.9	96.0	11.4	214	0.5	131.7	17.5	1142	3.73	166.5	0.8	2.3	119	3.5	3.1	0.2	19	2.83
97839	Drill Core	8.84	0.119	30.0	88.6	21.0	221	0.9	97.5	17.8	1028	3.89	125.4	<0.5	2.1	103	3.7	5.4	0.2	12	2.62
97840	Rock Pulp	0.11	0.270	13.9	31.2	14.4	17	0.4	10.8	6.5	43	2.93	471.3	225.8	0.6	24	0.4	21.7	0.1	9	0.99
97841	Drill Core	6.76	0.122	33.3	84.7	25.0	228	0.9	115.4	23.1	1074	4.22	140.8	<0.5	2.4	120	3.3	5.7	0.2	19	2.79
97842	Drill Core	5.53	0.151	30.9	84.6	28.3	199	1.0	82.9	15.6	829	4.01	104.5	2.7	2.0	83	2.7	7.4	0.2	10	2.23
97843	Drill Core	7.18	0.129	30.3	76.9	23.8	192	1.0	91.5	16.0	900	3.92	99.9	1.7	2.1	102	2.5	6.4	0.1	12	2.58
97844	Drill Core	6.29	0.141	26.4	93.8	24.2	222	1.1	92.0	17.4	1034	4.13	104.5	0.5	2.7	133	3.0	6.2	0.3	10	2.89
97845	Rock	2.00	0.008	0.5	106.2	2.3	49	<0.1	96.8	30.1	743	3.52	1.1	3.7	0.5	161	<0.1	<0.1	<0.1	126	7.27
97846	Drill Core	8.35	0.172	32.4	54.2	31.4	243	1.3	87.3	15.7	954	4.06	78.9	2.2	2.6	143	2.9	7.5	0.2	13	2.35
97847	Drill Core	7.17	0.167	29.7	85.4	32.3	218	1.3	103.2	17.6	993	4.14	122.5	<0.5	2.5	108	2.9	6.6	0.2	12	2.56
97848	Drill Core	6.71	0.171	28.0	88.9	34.8	194	1.3	82.4	15.2	885	3.74	120.3	0.5	2.5	93	2.7	6.0	0.2	10	2.25
97849	Drill Core	7.27	0.142	27.9	77.8	33.2	209	1.0	80.4	15.6	1061	3.80	125.4	<0.5	2.7	116	2.5	7.8	0.3	11	2.24
97850	Drill Core	7.71	0.079	24.2	61.9	17.2	192	0.6	79.6	16.5	1463	3.94	139.4	<0.5	2.1	148	2.5	6.0	0.3	11	2.68
97851	Drill Core	8.04	0.030	5.7	134.4	2.9	123	0.4	60.3	19.9	1890	3.50	126.1	3.8	1.3	104	1.2	16.4	0.2	9	2.06
97852 DUP 97853 RJT	Drill Core		0.025	5.8	127.5	3.1	119	0.3	56.5	20.0	1839	3.52	131.9	2.9	1.2	104	1.2	15.9	0.2	9	2.07
97853	Drill Core	7.57	0.025	6.7	127.9	3.4	126	0.4	56.1	19.8	1869	3.62	133.6	2.2	1.3	105	1.3	15.4	0.1	9	2.10
97854	Drill Core	9.21	0.084	22.4	97.4	11.9	186	0.4	63.2	17.5	1902	4.22	137.3	0.7	2.4	104	1.9	13.7	0.4	10	1.98
97855	Drill Core	6.00	0.132	26.0	148.0	18.9	147	0.7	70.3	16.8	1757	4.55	152.8	1.2	1.7	88	2.2	22.8	0.3	10	2.08
97856	Drill Core	5.64	0.053	34.2	39.9	18.5	162	0.4	81.5	16.6	1136	4.42	114.6	0.7	2.4	158	2.6	4.6	0.2	12	2.82
97857	Drill Core	6.84	0.043	31.2	56.3	22.1	224	0.3	128.4	27.0	1053	5.29	247.7	<0.5	2.3	137	3.2	5.4	0.2	24	2.74
97858	Drill Core	7.36	0.016	10.1	83.9	9.4	139	0.2	255.4	45.9	1278	5.23	267.3	<0.5	0.9	170	0.3	2.0	<0.1	118	4.00
97859	Drill Core	8.42	0.021	22.9	72.8	15.7	154	0.3	153.4	31.1	848	5.00	215.9	<0.5	1.9	63	1.0	0.8	0.2	69	1.31
97860	Rock Pulp	0.11	0.007	3.0	23.3	2.5	34	0.4	18.5	9.5	315	1.98	3.4	<0.5	1.1	34	0.2	0.3	<0.1	47	0.75

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Project: ADDIE 1
Report Date: February 15, 2012

CERTIFICATE OF ANALYSIS VAN12000456.1

	Method	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30
	Analyte	P	La	Cr	Mg	Ba	Ti	B	Al	Na	K	W	Hg	Sc	Tl	S	Ga	Se	Te
	Unit	%	ppm	ppm	%	ppm	%	ppm	%	%	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm
	MDL	0.001	1	1	0.01	1	0.001	1	0.01	0.001	0.01	0.1	0.01	0.1	0.1	0.05	1	0.5	0.2
97831	Drill Core	0.063	1	8	1.14	38	<0.001	1	0.26	0.010	0.13	0.2	0.11	2.1	0.6	4.45	<1	6.7	0.2
97832 DUP 97833 RJT	Drill Core	0.067	<1	10	1.20	36	0.001	2	0.23	0.014	0.14	0.1	0.17	2.4	0.7	4.52	<1	6.6	0.2
97833	Drill Core	0.063	1	10	1.15	37	<0.001	2	0.24	0.014	0.14	0.1	0.16	2.3	0.6	4.37	<1	7.2	0.2
97834	Drill Core	0.063	<1	6	1.25	39	<0.001	<1	0.24	0.008	0.10	0.1	0.14	2.0	0.5	3.63	<1	7.3	0.3
97835	Drill Core	0.061	<1	7	1.16	42	<0.001	<1	0.22	0.011	0.12	<0.1	0.19	1.9	0.6	3.97	<1	6.7	<0.2
97836	Drill Core	0.063	<1	9	1.16	46	<0.001	1	0.28	0.012	0.11	0.1	0.16	2.4	0.5	3.71	<1	6.9	<0.2
97837	Drill Core	0.042	1	282	3.18	45	<0.001	<1	1.18	0.010	0.08	0.1	0.07	6.2	0.2	1.46	3	2.5	0.2
97838	Drill Core	0.056	2	71	1.75	52	<0.001	<1	0.43	0.012	0.11	0.1	0.06	2.6	0.2	2.56	1	6.6	<0.2
97839	Drill Core	0.061	1	20	1.37	47	<0.001	1	0.24	0.012	0.13	0.9	0.08	2.3	0.4	3.40	<1	7.3	0.2
97840	Rock Pulp	0.005	1	16	0.03	911	0.009	1	0.15	0.010	0.07	26.6	2.84	0.6	12.1	0.13	<1	2.1	<0.2
97841	Drill Core	0.069	1	70	1.75	51	<0.001	<1	0.46	0.009	0.11	0.3	0.09	2.6	0.6	3.48	1	7.6	<0.2
97842	Drill Core	0.058	1	9	1.18	45	<0.001	<1	0.19	0.010	0.12	0.1	0.09	2.0	0.4	3.77	<1	6.0	<0.2
97843	Drill Core	0.056	1	17	1.50	49	<0.001	<1	0.25	0.012	0.11	0.2	0.11	2.4	0.4	3.35	<1	6.1	<0.2
97844	Drill Core	0.065	2	9	1.37	52	<0.001	1	0.22	0.011	0.13	0.1	0.11	2.1	0.5	3.97	<1	7.2	<0.2
97845	Rock	0.082	4	45	0.96	21	0.223	15	3.71	1.247	0.17	<0.1	<0.01	4.7	<0.1	0.08	8	<0.5	<0.2
97846	Drill Core	0.057	2	10	1.22	42	<0.001	<1	0.18	0.020	0.11	0.2	0.12	2.8	0.4	4.24	<1	7.5	<0.2
97847	Drill Core	0.067	2	18	1.36	46	<0.001	<1	0.25	0.013	0.13	0.2	0.10	2.2	0.4	3.76	<1	6.2	<0.2
97848	Drill Core	0.053	2	8	1.07	45	<0.001	<1	0.22	0.009	0.12	0.1	0.10	1.7	0.4	3.46	<1	5.9	<0.2
97849	Drill Core	0.061	3	9	1.18	53	<0.001	<1	0.21	0.011	0.13	0.2	0.07	2.1	0.3	3.32	<1	6.3	0.3
97850	Drill Core	0.065	3	10	1.29	50	<0.001	<1	0.19	0.010	0.12	0.1	0.07	2.3	0.2	3.58	<1	4.8	0.2
97851	Drill Core	0.037	3	10	1.28	66	<0.001	<1	0.23	0.024	0.12	0.1	0.02	3.5	0.1	2.00	<1	3.7	<0.2
97852 DUP 97853 RJT	Drill Core	0.033	3	9	1.26	72	<0.001	<1	0.25	0.024	0.13	0.2	0.02	3.4	0.1	2.10	<1	4.5	<0.2
97853	Drill Core	0.034	3	10	1.28	79	<0.001	<1	0.26	0.024	0.13	0.2	0.02	3.7	0.1	2.14	<1	5.5	<0.2
97854	Drill Core	0.054	3	9	0.95	38	<0.001	<1	0.24	0.015	0.13	0.3	0.05	2.8	0.1	3.65	<1	4.7	0.2
97855	Drill Core	0.045	3	7	1.02	40	<0.001	<1	0.28	0.010	0.16	0.2	0.07	2.3	0.2	3.71	<1	4.1	0.3
97856	Drill Core	0.063	3	13	1.21	50	<0.001	<1	0.27	0.012	0.14	0.4	0.04	2.5	0.2	4.07	<1	4.7	0.3
97857	Drill Core	0.067	4	57	2.27	49	<0.001	<1	0.33	0.021	0.12	0.4	0.04	4.1	0.1	4.08	<1	4.3	<0.2
97858	Drill Core	0.097	2	498	6.07	10	0.001	<1	2.48	0.021	0.02	0.1	0.01	15.0	<0.1	0.94	5	1.7	<0.2
97859	Drill Core	0.081	3	239	3.61	48	<0.001	<1	1.40	0.024	0.08	0.2	0.02	7.8	<0.1	2.38	3	3.3	<0.2
97860	Rock Pulp	0.052	5	23	0.52	88	0.107	4	1.19	0.066	0.08	18.4	0.02	3.7	<0.1	<0.05	4	<0.5	<0.2

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Project: ADDIE 1
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CERTIFICATE OF ANALYSIS VAN12000456.1

	Method	WGHT	G6	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30
	Analyte	Wgt	Au	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	Au	Th	Sr	Cd	Sb	Bi	V	Ca
	Unit	kg	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppb	ppm	ppm	ppm	ppm	ppm	ppm	%
	MDL	0.01	0.005	0.1	0.1	0.1	1	0.1	0.1	0.1	1	0.01	0.5	0.5	0.1	1	0.1	0.1	0.1	2	0.01
97861	Drill Core	9.29	0.018	13.3	86.7	10.9	117	0.3	238.3	43.8	1249	5.31	237.5	<0.5	1.1	168	1.0	0.7	<0.1	114	3.49
97862	Drill Core	7.08	0.009	7.0	78.5	2.2	87	0.1	270.2	46.2	1394	5.16	204.0	<0.5	0.8	168	0.2	0.4	<0.1	139	4.22
97863	Drill Core	8.14	0.092	37.9	120.1	28.2	128	0.6	80.9	17.3	640	4.55	143.5	<0.5	2.0	63	2.8	4.7	0.2	14	1.68
97864	Drill Core	8.90	0.136	36.9	80.7	36.0	143	0.7	137.9	28.0	1019	4.91	151.1	0.6	2.1	130	1.7	6.4	0.2	36	2.94
97865	Rock	1.78	<0.005	0.4	103.3	2.6	50	<0.1	96.0	29.6	748	3.65	1.3	<0.5	0.4	156	<0.1	<0.1	<0.1	131	7.54
97866	Drill Core	9.08	0.162	47.6	95.2	37.3	182	0.9	99.7	21.3	832	5.12	128.3	1.4	2.3	116	3.6	6.1	0.1	35	2.22
97867	Drill Core	5.53	<0.005	5.1	59.6	2.6	81	<0.1	208.2	37.4	1386	4.19	135.7	<0.5	1.6	118	0.2	0.2	<0.1	118	2.46
97868	Drill Core	7.63	0.010	1.1	73.3	8.0	70	0.1	103.4	27.4	1943	3.61	85.4	<0.5	1.3	97	0.1	0.4	0.1	48	2.20
97869	Drill Core	6.69	0.014	17.7	98.0	5.9	123	0.3	52.5	15.4	1991	3.32	66.7	6.5	1.7	194	1.1	1.2	0.2	11	3.02
97870	Drill Core	8.35	0.091	31.3	111.5	22.5	244	0.6	73.0	17.0	1192	4.35	61.0	65.0	2.4	179	2.8	5.8	0.3	21	2.45
97871	Drill Core	6.31	0.085	30.7	65.3	22.6	239	0.5	69.5	15.7	1191	4.11	50.4	11.0	2.7	138	2.6	5.6	0.2	20	2.57
97872 DUP 97873 RJT	Drill Core		0.115	32.8	78.1	33.1	146	0.6	138.9	25.9	1015	4.54	145.4	2.5	2.1	121	1.6	5.9	0.1	38	2.73
97873	Drill Core	8.08	0.118	34.0	76.7	35.2	146	0.6	139.4	26.6	1022	4.68	148.2	1.5	2.2	122	1.8	6.2	0.1	36	2.77
97874	Drill Core	3.56	0.094	34.9	67.3	24.6	269	0.8	76.2	16.4	1070	4.58	55.5	62.8	3.5	141	3.0	6.6	0.2	30	2.33
97875	Drill Core	4.17	0.077	26.0	67.3	25.7	243	0.6	66.9	14.8	1511	3.92	47.5	7.3	2.8	162	2.6	7.2	0.2	19	3.11
97876	Drill Core	5.18	0.146	30.3	99.0	41.2	268	1.0	77.9	17.5	1172	4.21	74.0	2.4	3.4	107	3.1	14.1	0.1	14	2.57
97877	Drill Core	6.84	0.143	32.9	97.9	38.8	229	1.1	74.2	17.0	1188	4.19	70.9	<0.5	3.4	108	3.0	13.6	0.2	12	2.66
97878	Drill Core	7.08	0.130	30.7	122.1	39.2	260	1.2	79.6	18.8	1309	4.37	80.0	1.2	3.2	121	3.1	13.1	0.1	12	2.85
97879	Drill Core	6.19	0.116	31.3	124.0	38.2	240	1.1	71.9	16.0	1135	4.37	83.3	<0.5	3.3	129	3.1	11.8	0.1	13	2.89
97880	Rock Pulp	0.11	1.051	6.6	52.7	6.2	50	0.5	36.0	10.3	438	2.60	9.2	898.3	1.3	43	0.2	1.3	<0.1	63	0.89
97881	Drill Core	6.09	0.108	31.2	85.0	38.3	279	1.2	73.7	17.3	1171	4.29	77.0	<0.5	3.2	122	3.4	12.1	0.1	12	2.45
97882	Drill Core	7.85	0.129	34.5	91.2	47.8	256	1.4	80.3	19.0	1177	4.49	80.3	3.2	3.2	121	3.0	14.2	0.2	12	2.34
97883	Drill Core	8.58	0.063	24.2	62.8	23.7	219	0.7	100.3	19.6	1731	3.67	83.2	2.7	2.2	391	2.3	6.4	0.1	15	3.82
97884	Drill Core	6.10	0.017	11.4	90.7	20.5	145	0.5	120.4	31.5	2315	4.26	113.5	2.8	1.6	327	0.8	1.8	0.3	30	3.28
97885	Rock	1.85	0.006	0.4	101.8	2.7	54	<0.1	96.9	31.9	768	3.73	1.3	1.6	0.5	146	<0.1	<0.1	<0.1	133	6.73
97886	Drill Core	5.99	0.006	0.3	77.0	20.0	103	0.4	60.5	25.0	3575	3.55	32.5	<0.5	1.7	73	<0.1	0.3	0.3	18	1.12
97887	Drill Core	7.62	0.011	0.3	46.0	20.4	97	0.3	59.5	21.5	3172	3.27	28.6	<0.5	1.9	59	<0.1	0.1	0.3	12	1.02
97888	Drill Core	8.50	0.012	0.9	108.9	46.7	94	0.5	54.4	20.1	3219	3.25	20.3	1.1	1.1	90	0.1	0.6	0.4	15	1.45
97889	Drill Core	4.70	0.008	12.5	72.9	23.4	72	0.2	36.1	15.8	2473	2.36	11.2	<0.5	0.9	73	0.1	0.2	0.2	12	1.31
97890	Drill Core	7.57	0.016	8.0	46.9	14.8	63	0.2	31.0	11.9	2244	2.14	23.2	<0.5	0.8	94	0.3	1.1	0.2	2	2.00

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Client: **Dajin Resources Corp.**
480 - 789 W. Pender St.
Vancouver BC V6C 1H2 Canada

Project: ADDIE 1
Report Date: February 15, 2012

CERTIFICATE OF ANALYSIS VAN12000456.1

Method		1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30
Analyte		P	La	Cr	Mg	Ba	Ti	B	Al	Na	K	W	Hg	Sc	Tl	S	Ga	Se	Te
Unit		%	ppm	ppm	%	ppm	%	ppm	%	%	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm
MDL		0.001	1	1	0.01	1	0.001	1	0.01	0.001	0.01	0.1	0.01	0.1	0.1	0.05	1	0.5	0.2
97861	Drill Core	0.096	2	509	5.89	36	0.002	<1	2.69	0.015	0.04	0.2	0.01	13.1	<0.1	1.69	6	2.0	<0.2
97862	Drill Core	0.107	2	636	6.75	54	0.007	<1	3.83	<0.001	0.05	0.1	<0.01	14.9	<0.1	0.98	8	1.2	<0.2
97863	Drill Core	0.049	2	40	1.10	42	<0.001	<1	0.54	0.005	0.19	0.2	0.05	1.8	0.3	4.42	1	4.5	0.2
97864	Drill Core	0.072	2	187	2.62	53	0.001	2	1.32	0.003	0.15	0.2	0.06	4.0	0.4	3.90	3	4.4	<0.2
97865	Rock	0.088	4	54	0.98	18	0.237	14	3.75	1.015	0.19	<0.1	<0.01	5.3	<0.1	0.08	8	<0.5	<0.2
97866	Drill Core	0.084	2	102	1.70	45	0.001	<1	0.75	0.015	0.14	0.4	0.09	4.6	0.3	5.10	2	5.5	0.3
97867	Drill Core	0.103	4	491	5.39	32	0.004	<1	3.83	0.008	0.05	<0.1	<0.01	12.4	<0.1	0.36	8	<0.5	<0.2
97868	Drill Core	0.049	4	169	2.72	84	0.001	<1	1.82	0.014	0.09	0.1	<0.01	6.1	<0.1	0.66	4	0.8	<0.2
97869	Drill Core	0.049	3	16	1.72	88	0.001	<1	0.65	0.028	0.13	0.1	0.02	4.1	0.2	1.90	2	2.5	<0.2
97870	Drill Core	0.058	2	8	1.22	44	<0.001	<1	0.25	0.044	0.08	0.2	0.07	4.5	0.2	4.49	<1	6.0	0.4
97871	Drill Core	0.067	2	8	1.17	48	<0.001	<1	0.29	0.022	0.09	0.2	0.08	3.5	0.3	4.11	<1	5.9	0.3
97872 DUP 97873 RJT	Drill Core	0.071	2	194	2.67	59	0.001	<1	1.25	0.002	0.13	0.2	0.05	4.1	0.4	3.26	3	4.1	0.2
97873	Drill Core	0.076	2	183	2.65	61	0.001	<1	1.23	0.002	0.13	0.2	0.08	3.7	0.5	3.41	3	4.1	0.2
97874	Drill Core	0.074	2	11	1.07	55	<0.001	<1	0.30	0.038	0.10	0.2	0.09	3.7	0.3	4.66	<1	6.4	0.5
97875	Drill Core	0.141	3	12	1.34	28	<0.001	<1	0.46	0.019	0.08	0.4	0.10	4.3	0.3	3.64	1	5.3	0.3
97876	Drill Core	0.073	2	10	1.02	99	<0.001	<1	0.29	0.009	0.17	0.1	0.11	1.8	0.6	3.84	<1	6.3	0.4
97877	Drill Core	0.068	2	8	0.87	70	<0.001	<1	0.25	0.006	0.17	0.2	0.14	1.5	0.6	3.93	<1	6.3	0.3
97878	Drill Core	0.074	2	10	0.99	66	<0.001	<1	0.27	0.006	0.18	0.1	0.11	1.7	0.6	4.24	<1	7.0	<0.2
97879	Drill Core	0.074	2	8	0.85	70	<0.001	<1	0.29	0.005	0.15	0.1	0.11	1.9	0.5	4.23	<1	5.9	0.3
97880	Rock Pulp	0.052	6	47	0.60	122	0.124	3	1.27	0.079	0.10	12.9	0.10	4.6	0.1	0.06	5	<0.5	<0.2
97881	Drill Core	0.078	2	10	0.99	66	<0.001	<1	0.27	0.005	0.15	0.2	0.10	2.1	0.5	4.00	<1	6.3	<0.2
97882	Drill Core	0.075	2	9	0.97	54	<0.001	<1	0.27	0.008	0.15	0.2	0.11	2.0	0.6	4.22	<1	5.6	0.3
97883	Drill Core	0.052	2	14	1.93	84	<0.001	<1	0.25	0.013	0.12	0.2	0.07	3.7	0.4	3.05	<1	6.2	0.3
97884	Drill Core	0.065	3	112	2.58	77	<0.001	<1	1.07	0.018	0.10	0.2	0.03	6.8	0.1	1.76	2	2.7	<0.2
97885	Rock	0.084	4	50	0.99	19	0.235	13	3.72	1.152	0.17	<0.1	<0.01	5.0	<0.1	0.09	8	<0.5	<0.2
97886	Drill Core	0.033	8	18	1.48	170	0.002	1	1.48	0.013	0.16	<0.1	0.01	3.0	0.1	0.27	4	<0.5	<0.2
97887	Drill Core	0.030	8	17	1.10	157	0.002	<1	1.27	0.014	0.16	<0.1	0.02	2.8	<0.1	0.18	4	<0.5	<0.2
97888	Drill Core	0.025	5	14	1.08	146	0.001	1	0.99	0.009	0.14	<0.1	<0.01	2.6	0.1	0.56	3	<0.5	<0.2
97889	Drill Core	0.022	4	13	1.00	101	<0.001	<1	0.88	0.005	0.12	<0.1	0.01	1.9	<0.1	0.47	2	<0.5	<0.2
97890	Drill Core	0.026	2	5	0.82	113	<0.001	<1	0.33	0.009	0.15	<0.1	0.02	1.6	0.2	1.23	<1	<0.5	<0.2

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Client: **Dajin Resources Corp.**
480 - 789 W. Pender St.
Vancouver BC V6C 1H2 Canada

Project: ADDIE 1
Report Date: February 15, 2012

CERTIFICATE OF ANALYSIS VAN12000456.1

Method		WGHT	G6	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30
Analyte		Wgt	Au	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	Au	Th	Sr	Cd	Sb	Bi	V	Ca
Unit		kg	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppb	ppm	ppm	ppm	ppm	ppm	ppm	%
MDL		0.01	0.005	0.1	0.1	0.1	1	0.1	0.1	0.1	1	0.01	0.5	0.5	0.1	1	0.1	0.1	0.1	2	0.01
97891	Drill Core	4.70	0.012	3.6	52.1	20.8	59	0.2	38.8	13.2	2732	2.13	28.4	<0.5	0.7	87	<0.1	0.6	0.2	<2	2.09
97892 DUP 97893 RJT	Drill Core		0.018	36.6	59.1	21.7	102	0.2	51.5	17.3	2134	3.28	70.5	0.7	1.8	144	1.3	1.1	0.2	6	3.04
97893	Drill Core	8.43	0.025	40.9	62.1	22.6	104	0.3	52.2	17.9	1906	3.37	73.2	<0.5	1.8	130	1.6	1.0	0.2	7	2.78
97894	Drill Core	7.73	0.009	45.3	40.9	10.6	58	<0.1	22.3	7.6	3411	1.39	2.4	<0.5	1.7	108	<0.1	0.3	0.1	<2	2.37
97895	Drill Core	6.09	0.007	1.9	31.8	7.5	59	0.1	14.2	6.9	2744	1.52	5.7	<0.5	1.1	87	<0.1	0.2	<0.1	<2	1.93
97896	Drill Core	6.77	0.012	2.7	54.9	17.1	63	0.2	27.8	10.8	2659	1.93	15.2	0.9	0.6	90	0.1	0.8	0.2	<2	2.21
97897	Drill Core	8.52	0.022	15.9	90.2	24.3	118	0.4	58.4	17.4	2341	3.27	42.1	2.3	1.4	136	1.0	2.2	0.3	6	2.32
97898	Drill Core	6.05	0.024	47.0	58.8	24.9	100	0.3	52.9	18.4	1748	3.36	68.1	<0.5	1.8	121	1.4	1.1	0.2	8	2.61
97899	Drill Core	7.50	0.020	13.4	94.6	14.5	133	0.3	67.6	19.2	1783	3.81	80.6	<0.5	1.7	72	1.5	0.9	0.1	14	1.31

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Project: ADDIE 1
Report Date: February 15, 2012

CERTIFICATE OF ANALYSIS VAN12000456.1

Method		1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30
Analyte		P	La	Cr	Mg	Ba	Ti	B	Al	Na	K	W	Hg	Sc	Tl	S	Ga	Se	Te
Unit		%	ppm	ppm	%	ppm	%	ppm	%	%	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm
MDL		0.001	1	1	0.01	1	0.001	1	0.01	0.001	0.01	0.1	0.01	0.1	0.1	0.05	1	0.5	0.2
97891	Drill Core	0.024	2	9	0.75	90	<0.001	<1	0.23	0.013	0.12	<0.1	0.02	1.5	0.1	1.18	<1	<0.5	<0.2
97892 DUP 97893 RJT	Drill Core	0.039	2	11	1.35	86	<0.001	1	0.34	0.010	0.15	0.5	0.03	1.9	0.1	2.62	<1	2.1	0.2
97893	Drill Core	0.037	2	11	1.24	76	0.001	<1	0.34	0.010	0.15	0.6	0.02	1.5	0.1	2.77	<1	2.4	0.4
97894	Drill Core	0.027	5	4	0.90	166	<0.001	1	0.32	0.008	0.22	<0.1	<0.01	1.4	0.1	0.39	<1	<0.5	<0.2
97895	Drill Core	0.036	6	5	0.89	153	<0.001	2	0.54	0.006	0.21	<0.1	<0.01	1.2	0.1	0.34	1	<0.5	<0.2
97896	Drill Core	0.028	3	7	0.80	131	<0.001	<1	0.25	0.009	0.17	<0.1	0.01	1.5	0.2	1.01	<1	<0.5	<0.2
97897	Drill Core	0.039	3	8	0.96	61	<0.001	<1	0.24	0.019	0.10	0.1	0.04	2.8	0.2	3.02	<1	2.6	<0.2
97898	Drill Core	0.038	2	15	1.17	69	<0.001	<1	0.37	0.010	0.17	0.5	0.02	1.9	0.1	2.76	<1	2.6	0.4
97899	Drill Core	0.044	3	23	1.43	81	<0.001	<1	0.91	0.013	0.13	0.2	0.03	2.8	0.1	1.70	2	1.3	<0.2

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Client: **Dajin Resources Corp.**
480 - 789 W. Pender St.
Vancouver BC V6C 1H2 Canada

Project: ADDIE 1
Report Date: February 15, 2012

QUALITY CONTROL REPORT VAN12000456.1

	Method	WGHT	G6	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30
	Analyte	Wgt	Au	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	Au	Th	Sr	Cd	Sb	Bi	V	Ca
	Unit	kg	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppb	ppm	ppm	ppm	ppm	ppm	ppm	%
	MDL	0.01	0.005	0.1	0.1	0.1	1	0.1	0.1	0.1	1	0.01	0.5	0.5	0.1	1	0.1	0.1	0.1	2	0.01
Pulp Duplicates																					
97811	Drill Core	7.61	0.122	23.1	85.3	25.4	248	0.8	69.7	14.5	854	4.13	80.8	2.4	2.5	121	3.3	7.1	0.2	10	2.85
REP 97811	QC			23.7	82.1	25.9	238	0.8	71.0	14.8	869	4.13	80.8	<0.5	2.5	119	2.7	7.2	0.2	11	2.85
97813	Drill Core	8.34	0.116	23.2	104.3	28.2	212	0.7	83.1	18.0	842	4.35	112.1	<0.5	2.6	88	2.5	6.2	0.2	14	2.58
REP 97813	QC		0.110																		
97828	Drill Core	7.95	0.109	33.4	82.1	25.0	233	0.9	74.0	14.5	892	4.30	88.8	2.5	2.9	118	3.0	8.5	0.2	9	2.80
REP 97828	QC			33.4	81.8	25.1	229	0.9	77.5	14.0	884	4.28	86.4	0.9	2.9	116	2.9	8.8	0.2	10	2.79
97839	Drill Core	8.84	0.119	30.0	88.6	21.0	221	0.9	97.5	17.8	1028	3.89	125.4	<0.5	2.1	103	3.7	5.4	0.2	12	2.62
REP 97839	QC			28.4	88.6	21.4	217	0.9	99.1	17.4	1035	3.91	127.7	<0.5	2.1	100	3.5	4.8	0.2	12	2.64
97861	Drill Core	9.29	0.018	13.3	86.7	10.9	117	0.3	238.3	43.8	1249	5.31	237.5	<0.5	1.1	168	1.0	0.7	<0.1	114	3.49
REP 97861	QC		0.011																		
97866	Drill Core	9.08	0.162	47.6	95.2	37.3	182	0.9	99.7	21.3	832	5.12	128.3	1.4	2.3	116	3.6	6.1	0.1	35	2.22
REP 97866	QC			45.3	89.6	37.9	180	0.9	102.8	21.7	864	5.25	137.0	2.1	2.4	119	3.4	6.6	0.2	36	2.29
97868	Drill Core	7.63	0.010	1.1	73.3	8.0	70	0.1	103.4	27.4	1943	3.61	85.4	<0.5	1.3	97	0.1	0.4	0.1	48	2.20
REP 97868	QC			1.1	73.7	8.9	73	0.1	104.6	27.8	1976	3.64	90.4	<0.5	1.2	97	0.2	0.4	0.2	47	2.23
97873	Drill Core	8.08	0.118	34.0	76.7	35.2	146	0.6	139.4	26.6	1022	4.68	148.2	1.5	2.2	122	1.8	6.2	0.1	36	2.77
REP 97873	QC		0.112																		
97886	Drill Core	5.99	0.006	0.3	77.0	20.0	103	0.4	60.5	25.0	3575	3.55	32.5	<0.5	1.7	73	<0.1	0.3	0.3	18	1.12
REP 97886	QC		0.006																		
97889	Drill Core	4.70	0.008	12.5	72.9	23.4	72	0.2	36.1	15.8	2473	2.36	11.2	<0.5	0.9	73	0.1	0.2	0.2	12	1.31
REP 97889	QC			13.6	77.1	24.0	74	0.2	37.5	16.5	2563	2.48	12.0	<0.5	0.9	78	0.1	0.3	0.3	12	1.38
97898	Drill Core	6.05	0.024	47.0	58.8	24.9	100	0.3	52.9	18.4	1748	3.36	68.1	<0.5	1.8	121	1.4	1.1	0.2	8	2.61
REP 97898	QC		0.023																		
Core Reject Duplicates																					
97806	Drill Core	7.76	0.097	24.6	90.6	21.9	268	0.6	80.7	18.7	969	4.31	99.4	1.7	2.5	96	3.2	5.2	0.2	17	2.87
DUP 97806	QC		0.120	25.5	93.1	22.4	281	0.6	81.8	19.0	953	4.28	102.0	3.6	2.6	93	3.3	5.0	0.2	17	2.86
97841	Drill Core	6.76	0.122	33.3	84.7	25.0	228	0.9	115.4	23.1	1074	4.22	140.8	<0.5	2.4	120	3.3	5.7	0.2	19	2.79
DUP 97841	QC		0.102	32.2	80.4	22.1	214	0.8	118.8	22.3	1086	4.16	145.1	3.5	2.2	119	3.0	5.3	0.2	22	2.82
97876	Drill Core	5.18	0.146	30.3	99.0	41.2	268	1.0	77.9	17.5	1172	4.21	74.0	2.4	3.4	107	3.1	14.1	0.1	14	2.57

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Acme Analytical Laboratories (Vancouver) Ltd.
1020 Cordova St. East Vancouver BC V6A 4A3 Canada
Phone (604) 253-3158 Fax (604) 253-1716
www.acmelab.com

Client: **Dajin Resources Corp.**
480 - 789 W. Pender St.
Vancouver BC V6C 1H2 Canada

Project: ADDIE 1
Report Date: February 15, 2012

QUALITY CONTROL REPORT VAN12000456.1

	Method	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30
	Analyte	P	La	Cr	Mg	Ba	Ti	B	Al	Na	K	W	Hg	Sc	Tl	S	Ga	Se	Te
	Unit	%	ppm	ppm	%	ppm	%	ppm	%	%	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm
	MDL	0.001	1	1	0.01	1	0.001	1	0.01	0.001	0.01	0.1	0.01	0.1	0.1	0.05	1	0.5	0.2
Pulp Duplicates																			
97811	Drill Core	0.068	1	8	1.20	32	<0.001	2	0.21	0.017	0.12	0.1	0.14	2.7	0.5	3.98	<1	6.5	<0.2
REP 97811	QC	0.068	1	8	1.19	36	<0.001	2	0.22	0.017	0.12	0.1	0.12	2.5	0.5	3.99	<1	6.3	<0.2
97813	Drill Core	0.076	1	15	1.27	39	<0.001	1	0.25	0.016	0.11	0.1	0.15	2.6	0.3	3.89	<1	5.9	<0.2
REP 97813	QC																		
97828	Drill Core	0.063	<1	9	1.16	43	<0.001	2	0.24	0.012	0.14	0.1	0.17	2.4	0.6	4.35	<1	5.8	<0.2
REP 97828	QC	0.063	<1	9	1.17	40	<0.001	2	0.24	0.012	0.14	0.1	0.16	2.4	0.7	4.34	<1	6.5	<0.2
97839	Drill Core	0.061	1	20	1.37	47	<0.001	1	0.24	0.012	0.13	0.9	0.08	2.3	0.4	3.40	<1	7.3	0.2
REP 97839	QC	0.060	1	20	1.38	48	<0.001	<1	0.24	0.012	0.13	0.8	0.07	2.1	0.4	3.42	<1	6.6	<0.2
97861	Drill Core	0.096	2	509	5.89	36	0.002	<1	2.69	0.015	0.04	0.2	0.01	13.1	<0.1	1.69	6	2.0	<0.2
REP 97861	QC																		
97866	Drill Core	0.084	2	102	1.70	45	0.001	<1	0.75	0.015	0.14	0.4	0.09	4.6	0.3	5.10	2	5.5	0.3
REP 97866	QC	0.082	2	113	1.74	44	0.002	<1	0.79	0.016	0.14	0.4	0.08	4.8	0.4	5.19	2	5.3	<0.2
97868	Drill Core	0.049	4	169	2.72	84	0.001	<1	1.82	0.014	0.09	0.1	<0.01	6.1	<0.1	0.66	4	0.8	<0.2
REP 97868	QC	0.048	4	178	2.72	88	0.001	<1	1.81	0.013	0.08	0.1	<0.01	6.7	<0.1	0.67	4	0.7	<0.2
97873	Drill Core	0.076	2	183	2.65	61	0.001	<1	1.23	0.002	0.13	0.2	0.08	3.7	0.5	3.41	3	4.1	0.2
REP 97873	QC																		
97886	Drill Core	0.033	8	18	1.48	170	0.002	1	1.48	0.013	0.16	<0.1	0.01	3.0	0.1	0.27	4	<0.5	<0.2
REP 97886	QC																		
97889	Drill Core	0.022	4	13	1.00	101	<0.001	<1	0.88	0.005	0.12	<0.1	0.01	1.9	<0.1	0.47	2	<0.5	<0.2
REP 97889	QC	0.024	4	13	1.06	111	0.001	<1	0.91	0.005	0.13	0.1	0.02	2.1	<0.1	0.49	3	<0.5	<0.2
97898	Drill Core	0.038	2	15	1.17	69	<0.001	<1	0.37	0.010	0.17	0.5	0.02	1.9	0.1	2.76	<1	2.6	0.4
REP 97898	QC																		
Core Reject Duplicates																			
97806	Drill Core	0.087	1	11	1.35	43	<0.001	1	0.32	0.020	0.13	0.2	0.11	2.7	0.6	3.86	<1	7.5	<0.2
DUP 97806	QC	0.088	1	11	1.35	45	<0.001	2	0.32	0.020	0.13	0.1	0.12	2.7	0.5	3.86	<1	7.6	<0.2
97841	Drill Core	0.069	1	70	1.75	51	<0.001	<1	0.46	0.009	0.11	0.3	0.09	2.6	0.6	3.48	1	7.6	<0.2
DUP 97841	QC	0.069	2	86	1.86	51	0.001	<1	0.60	0.011	0.11	0.2	0.09	3.0	0.4	3.32	1	7.2	<0.2
97876	Drill Core	0.073	2	10	1.02	99	<0.001	<1	0.29	0.009	0.17	0.1	0.11	1.8	0.6	3.84	<1	6.3	0.4

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Client: **Dajin Resources Corp.**
480 - 789 W. Pender St.
Vancouver BC V6C 1H2 Canada

Project: ADDIE 1
Report Date: February 15, 2012

QUALITY CONTROL REPORT VAN12000456.1

		WGHT	G6	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30
		Wgt	Au	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	Au	Th	Sr	Cd	Sb	Bi	V	Ca
		kg	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppb	ppm	ppm	ppm	ppm	ppm	ppm	%
		0.01	0.005	0.1	0.1	0.1	1	0.1	0.1	0.1	1	0.01	0.5	0.5	0.1	1	0.1	0.1	0.1	2	0.01
DUP 97876	QC		0.140	28.4	93.1	40.2	271	0.9	75.1	16.8	1141	4.02	70.1	0.6	3.3	107	3.3	13.0	0.1	13	2.51
Reference Materials																					
STD DS8	Standard			13.9	109.8	135.6	320	1.8	39.4	7.8	625	2.45	24.2	133.6	7.2	71	2.2	5.7	7.2	40	0.72
STD DS8	Standard			13.8	112.3	132.2	323	2.0	39.6	7.9	641	2.70	27.9	124.2	7.2	75	2.7	5.7	6.9	41	0.72
STD DS8	Standard			13.7	117.8	137.6	327	1.9	41.3	8.2	630	2.54	25.8	135.0	7.8	67	2.4	5.9	7.2	43	0.73
STD DS8	Standard			13.3	112.5	126.5	315	1.8	39.0	7.9	616	2.56	25.2	98.5	7.6	70	2.2	5.8	6.4	41	0.75
STD DS8	Standard			13.1	118.4	128.6	312	1.8	37.4	7.3	611	2.46	25.6	114.7	7.2	69	2.3	6.1	6.7	42	0.74
STD OXH82	Standard		1.360																		
STD OXH82	Standard		1.392																		
STD OXH82	Standard		1.325																		
STD OXH82	Standard		1.365																		
STD OXH82	Standard		1.336																		
STD OXH82	Standard		1.379																		
STD OXK79	Standard		3.834																		
STD OXK79	Standard		3.704																		
STD OXK79	Standard		3.664																		
STD OXK79	Standard		3.724																		
STD OXK79	Standard		3.381																		
STD OXH82 Expected			1.278																		
STD OXK79 Expected			3.532																		
STD DS8 Expected				13.44	110	123	312	1.69	38.1	7.5	615	2.46	26	107	6.89	67.7	2.38	5.7	6.67	41.1	0.7
BLK	Blank		0.008																		
BLK	Blank		0.007																		
BLK	Blank		0.006																		
BLK	Blank		0.007																		
BLK	Blank		0.007																		
BLK	Blank		0.006																		
BLK	Blank		0.007																		
BLK	Blank		0.008																		

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Client: **Dajin Resources Corp.**
480 - 789 W. Pender St.
Vancouver BC V6C 1H2 Canada

Project: ADDIE 1
Report Date: February 15, 2012

QUALITY CONTROL REPORT VAN12000456.1

		1DX30 P % 0.001	1DX30 La ppm 1	1DX30 Cr ppm 1	1DX30 Mg % 0.01	1DX30 Ba ppm 1	1DX30 Ti % 0.001	1DX30 B ppm 1	1DX30 Al % 0.01	1DX30 Na % 0.001	1DX30 K % 0.01	1DX30 W ppm 0.1	1DX30 Hg ppm 0.01	1DX30 Sc ppm 0.1	1DX30 Tl ppm 0.1	1DX30 S % 0.05	1DX30 Ga ppm 1	1DX30 Se ppm 0.5	1DX30 Te ppm 0.2
DUP 97876	QC	0.070	2	9	0.99	62	<0.001	<1	0.27	0.008	0.15	0.1	0.13	1.7	0.6	3.66	<1	6.6	0.3
Reference Materials																			
STD DS8	Standard	0.077	17	121	0.61	298	0.119	2	0.96	0.096	0.43	3.2	0.21	2.7	5.8	0.15	5	5.1	5.4
STD DS8	Standard	0.085	17	126	0.66	299	0.124	3	0.95	0.099	0.46	3.2	0.22	2.8	5.7	0.16	5	4.9	4.9
STD DS8	Standard	0.082	16	128	0.63	289	0.120	2	0.97	0.102	0.45	3.1	0.22	2.5	5.9	0.17	5	5.1	5.4
STD DS8	Standard	0.079	16	121	0.63	273	0.124	3	0.98	0.096	0.43	2.9	0.22	2.8	5.3	0.16	4	4.9	5.0
STD DS8	Standard	0.078	15	117	0.62	267	0.120	2	0.96	0.101	0.44	2.9	0.18	2.6	5.3	0.17	5	5.1	4.4
STD OXH82	Standard																		
STD OXH82	Standard																		
STD OXH82	Standard																		
STD OXH82	Standard																		
STD OXH82	Standard																		
STD OXH82	Standard																		
STD OXK79	Standard																		
STD OXK79	Standard																		
STD OXK79	Standard																		
STD OXK79	Standard																		
STD OXK79	Standard																		
STD OXH82 Expected																			
STD OXK79 Expected																			
STD DS8 Expected		0.08	14.6	115	0.6045	279	0.113	2.6	0.93	0.0883	0.41	3	0.192	2.3	5.4	0.1679	4.7	5.23	5
BLK	Blank																		
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Acme Analytical Laboratories (Vancouver) Ltd.
1020 Cordova St. East Vancouver BC V6A 4A3 Canada
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Client: **Dajin Resources Corp.**
480 - 789 W. Pender St.
Vancouver BC V6C 1H2 Canada

Project: ADDIE 1
Report Date: February 15, 2012

QUALITY CONTROL REPORT VAN12000456.1

		WGHT Wgt kg 0.01	G6 Au ppm 0.005	1DX30 Mo ppm 0.1	1DX30 Cu ppm 0.1	1DX30 Pb ppm 0.1	1DX30 Zn ppm 1	1DX30 Ag ppm 0.1	1DX30 Ni ppm 0.1	1DX30 Co ppm 0.1	1DX30 Mn ppm 1	1DX30 Fe % 0.01	1DX30 As ppm 0.5	1DX30 Au ppb 0.5	1DX30 Th ppm 0.1	1DX30 Sr ppm 1	1DX30 Cd ppm 0.1	1DX30 Sb ppm 0.1	1DX30 Bi ppm 0.1	1DX30 V ppm 2	1DX30 Ca % 0.01
BLK	Blank		0.007																		
BLK	Blank		<0.005																		
BLK	Blank		0.005																		
BLK	Blank			<0.1	<0.1	<0.1	<1	<0.1	<0.1	<0.1	<1	<0.01	<0.5	<0.5	<0.1	<1	<0.1	<0.1	<0.1	<2	<0.01
BLK	Blank			<0.1	0.1	<0.1	<1	<0.1	<0.1	<0.1	<1	<0.01	<0.5	<0.5	<0.1	<1	<0.1	<0.1	<0.1	<2	<0.01
BLK	Blank			<0.1	<0.1	<0.1	<1	<0.1	<0.1	<0.1	<1	<0.01	<0.5	<0.5	<0.1	<1	<0.1	<0.1	<0.1	<2	<0.01
BLK	Blank			<0.1	<0.1	<0.1	<1	<0.1	<0.1	<0.1	<1	<0.01	<0.5	<0.5	<0.1	<1	<0.1	<0.1	<0.1	<2	<0.01
BLK	Blank			<0.1	<0.1	<0.1	<1	<0.1	<0.1	<0.1	<1	<0.01	<0.5	<0.5	<0.1	<1	<0.1	<0.1	<0.1	<2	<0.01
Prep Wash																					
G1	Prep Blank	<0.01	0.013	<0.1	2.1	2.8	47	<0.1	1.6	3.7	577	2.02	<0.5	2.4	5.4	76	<0.1	<0.1	<0.1	34	0.51
G1	Prep Blank	<0.01	0.013	0.1	1.8	3.5	44	<0.1	1.7	3.7	608	2.15	0.5	<0.5	5.6	102	<0.1	<0.1	<0.1	36	0.59

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Client: **Dajin Resources Corp.**
480 - 789 W. Pender St.
Vancouver BC V6C 1H2 Canada

Project: ADDIE 1
Report Date: February 15, 2012

QUALITY CONTROL REPORT VAN12000456.1

		1DX30 P % 0.001	1DX30 La ppm 1	1DX30 Cr ppm 1	1DX30 Mg % 0.01	1DX30 Ba ppm 1	1DX30 Ti % 0.001	1DX30 B ppm 1	1DX30 Al % 0.01	1DX30 Na % 0.001	1DX30 K % 0.01	1DX30 W ppm 0.1	1DX30 Hg ppm 0.01	1DX30 Sc ppm 0.1	1DX30 Tl ppm 0.1	1DX30 S % 0.05	1DX30 Ga ppm 1	1DX30 Se ppm 0.5	1DX30 Te ppm 0.2
BLK	Blank																		
BLK	Blank																		
BLK	Blank																		
BLK	Blank	<0.001	<1	<1	<0.01	<1	<0.001	<1	<0.01	<0.001	<0.01	<0.1	<0.01	<0.1	<0.1	<0.05	<1	<0.5	<0.2
BLK	Blank	<0.001	<1	<1	<0.01	<1	<0.001	<1	<0.01	<0.001	<0.01	<0.1	<0.01	<0.1	<0.1	<0.05	<1	<0.5	<0.2
BLK	Blank	<0.001	<1	<1	<0.01	<1	<0.001	<1	<0.01	<0.001	<0.01	<0.1	<0.01	<0.1	<0.1	<0.05	<1	<0.5	<0.2
BLK	Blank	<0.001	<1	<1	<0.01	<1	<0.001	<1	<0.01	<0.001	<0.01	<0.1	<0.01	<0.1	<0.1	<0.05	<1	<0.5	<0.2
BLK	Blank	<0.001	<1	<1	<0.01	<1	<0.001	<1	<0.01	<0.001	<0.01	<0.1	<0.01	<0.1	<0.1	<0.05	<1	<0.5	<0.2
Prep Wash																			
G1	Prep Blank	0.080	13	8	0.48	137	0.113	<1	0.92	0.089	0.45	<0.1	0.01	2.4	0.3	<0.05	5	<0.5	<0.2
G1	Prep Blank	0.084	16	9	0.48	130	0.125	<1	1.02	0.110	0.47	<0.1	0.01	2.4	0.3	<0.05	5	<0.5	<0.2

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1020 Cordova St. East Vancouver BC V6A 4A3 Canada

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Client: **Dajin Resources Corp.**
480 - 789 W. Pender St.
Vancouver BC V6C 1H2 Canada

Submitted By: Brian Findlay
Receiving Lab: Canada-Vancouver
Received: February 03, 2012
Report Date: February 16, 2012
Page: 1 of 5

CERTIFICATE OF ANALYSIS VAN12000458.1

CLIENT JOB INFORMATION

Project: ADDIE 1
Shipment ID: 01-02-12 AD
P.O. Number
Number of Samples: 96

SAMPLE DISPOSAL

STOR-PLP Store After 90 days Invoice for Storage
STOR-RJT Store After 90 days Invoice for Storage

Acme does not accept responsibility for samples left at the laboratory after 90 days without prior written instructions for sample storage or return.

SAMPLE PREPARATION AND ANALYTICAL PROCEDURES

Method Code	Number of Samples	Code Description	Test Wgt (g)	Report Status	Lab
R200-500	86	Crush, split and pulverize 500 g rock to 200 mesh			VAN
P200	5	Pulverize to 85% - 200 mesh			VAN
1DX3	96	1:1:1 Aqua Regia digestion ICP-MS analysis	30	Completed	VAN
G601	96	Lead Collection Fire - Assay Fusion - AAS Finish	30	Completed	VAN

ADDITIONAL COMMENTS

Invoice To: Dajin Resources Corp.
480 - 789 W. Pender St.
Vancouver BC V6C 1H2
Canada

CC: Greg Davison
David Jenkins

BRITISH COLUMBIA CERTIFIED ASSAYER
CLARENCE LEONG
GENERAL MANAGER

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All results are considered the confidential property of the client. Acme assumes the liabilities for actual cost of analysis only. Results apply to samples as submitted.
"*" asterisk indicates that an analytical result could not be provided due to unusually high levels of interference from other elements.

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Client: **Dajin Resources Corp.**
480 - 789 W. Pender St.
Vancouver BC V6C 1H2 Canada

Project: ADDIE 1
Report Date: February 16, 2012

CERTIFICATE OF ANALYSIS VAN12000458.1

Method		WGHT	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30
Analyte		Wgt	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	Au	Th	Sr	Cd	Sb	Bi	V	Ca	P
Unit		kg	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppb	ppm	ppm	ppm	ppm	ppm	ppm	%	%
MDL		0.01	0.1	0.1	0.1	1	0.1	0.1	0.1	1	0.01	0.5	0.5	0.1	1	0.1	0.1	0.1	2	0.01	0.001
98274	Drill Core	8.04	24.0	93.3	26.5	219	0.8	84.0	17.9	986	4.26	99.4	2.3	2.8	141	2.7	9.3	0.2	10	2.79	0.076
98275	Rock	2.02	0.3	111.5	2.2	52	<0.1	86.9	27.5	767	3.58	0.9	1.0	0.4	142	<0.1	<0.1	<0.1	137	8.45	0.087
98276	Drill Core	8.10	26.1	70.1	29.8	249	1.0	83.2	18.4	912	4.46	94.2	2.0	2.9	166	3.0	11.2	0.2	12	2.52	0.068
98277	Drill Core	8.18	21.5	74.1	28.8	231	0.8	77.6	16.3	956	4.04	106.8	1.9	2.8	125	3.1	10.7	0.2	16	2.56	0.054
98278	Drill Core	4.99	22.2	100.1	22.7	273	0.7	109.4	18.7	1053	4.26	143.1	<0.5	2.7	142	3.5	8.6	0.2	19	3.06	0.059
98279	Drill Core	2.33	22.3	61.4	31.7	263	0.9	95.6	16.8	897	4.23	111.8	1.7	2.9	143	3.4	9.8	0.1	16	2.73	0.059
98280	Drill Core	2.68	26.4	76.2	22.9	282	1.0	95.5	17.7	858	4.27	103.1	0.8	3.0	158	3.3	9.5	0.2	14	2.58	0.070
98281	Drill Core	5.37	26.7	85.4	18.0	270	0.8	91.4	17.3	922	4.21	104.3	0.5	2.9	151	3.5	9.8	0.1	11	2.84	0.068
98282 DUP 98283 REJECT	Drill Core		22.5	74.1	28.0	228	0.7	83.2	16.5	993	4.07	106.8	<0.5	2.8	129	3.1	9.1	0.1	17	2.66	0.058
98283	Drill Core	7.97	22.6	74.7	27.6	230	0.8	82.9	17.1	970	4.07	109.3	<0.5	2.9	130	3.1	9.6	0.1	18	2.63	0.056
98284	Drill Core	6.38	30.7	92.6	29.9	271	1.3	80.3	16.5	830	4.69	85.7	1.7	3.4	126	3.3	12.7	0.1	10	2.31	0.071
98285	Drill Core	8.03	31.2	83.2	18.5	269	0.8	98.6	18.0	910	4.58	80.2	4.4	3.3	231	2.8	10.3	0.3	14	3.03	0.069
98286	Drill Core	5.31	25.2	117.8	15.7	228	0.7	113.4	19.9	949	4.33	109.9	2.0	2.9	226	3.0	9.7	0.2	11	3.44	0.067
98287	Drill Core	8.00	31.9	88.0	30.6	267	1.3	71.4	14.6	646	4.32	71.3	1.4	3.5	145	3.5	13.3	0.1	14	2.08	0.071
98288	Drill Core	8.15	29.9	117.4	32.6	250	1.4	104.5	18.8	797	4.74	106.9	0.7	3.6	184	3.1	14.9	0.1	13	2.67	0.074
98289	Drill Core	7.91	30.8	98.1	36.5	274	1.5	90.0	18.1	805	4.78	93.8	1.2	3.5	146	3.3	15.0	0.2	12	2.49	0.076
98290	Rock Pulp	0.11	6.0	44.4	5.6	48	0.5	32.8	9.4	418	2.58	8.6	701.4	1.1	38	0.3	1.1	<0.1	60	0.84	0.052
98291	Drill Core	7.95	21.5	66.3	13.0	271	0.6	145.7	22.5	1037	4.09	106.0	2.7	1.9	336	3.9	5.7	<0.1	29	4.14	0.073
98292	Drill Core	8.44	17.2	65.7	17.6	229	0.6	148.8	22.1	975	4.12	136.7	1.2	2.2	185	2.7	4.5	<0.1	35	3.21	0.063
98293	Drill Core	8.00	30.0	100.3	38.6	254	1.3	85.2	17.3	659	4.73	124.8	<0.5	3.5	94	4.0	9.4	0.1	9	2.02	0.066
98294	Drill Core	7.58	14.6	72.6	4.9	241	0.3	321.5	39.6	1125	4.88	288.5	<0.5	1.6	180	1.1	2.1	<0.1	109	3.85	0.076
98295	Rock	1.90	0.4	102.6	2.5	54	<0.1	95.0	28.8	782	3.70	1.3	1.5	0.4	142	<0.1	<0.1	<0.1	135	8.67	0.095
98296	Drill Core	8.40	20.5	99.8	5.9	307	0.4	159.4	20.3	914	3.64	195.6	1.3	2.5	144	3.8	3.3	<0.1	39	3.07	0.053
98297	Drill Core	7.37	23.4	78.9	17.8	233	1.4	78.1	16.5	1084	3.96	117.5	<0.5	2.6	119	3.4	7.8	<0.1	12	2.91	0.065
98298	Drill Core	7.47	26.3	92.7	22.5	267	0.9	74.5	17.4	1105	4.15	107.6	<0.5	2.9	90	3.4	7.2	0.1	10	2.32	0.064
98299	Drill Core	8.02	29.4	75.4	23.9	247	1.0	73.7	16.9	1198	4.40	96.0	0.6	2.9	99	2.9	7.6	0.1	10	2.46	0.069
98300	Drill Core	7.60	19.3	95.0	15.1	207	0.6	91.9	19.2	1375	3.94	152.9	<0.5	2.6	148	2.5	6.1	<0.1	10	3.72	0.062
98301	Drill Core	7.89	12.0	110.4	12.8	97	0.3	82.0	22.8	1739	3.28	97.3	<0.5	1.9	137	0.9	2.8	0.2	6	3.40	0.055
98302 DUP 98303 REJECT	Drill Core		22.2	104.0	6.4	326	0.4	157.7	19.9	852	3.62	194.3	<0.5	2.8	141	4.0	3.7	<0.1	34	3.05	0.054
98303	Drill Core	8.56	19.1	103.9	6.3	305	0.7	159.3	18.9	775	3.49	198.4	<0.5	2.8	131	4.0	3.3	<0.1	32	2.85	0.053

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Client: **Dajin Resources Corp.**
480 - 789 W. Pender St.
Vancouver BC V6C 1H2 Canada

Project: ADDIE 1
Report Date: February 16, 2012

CERTIFICATE OF ANALYSIS VAN12000458.1

Method		1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	G6
Analyte		La	Cr	Mg	Ba	Ti	B	Al	Na	K	W	Hg	Sc	Tl	S	Ga	Se	Te	Au
Unit		ppm	ppm	%	ppm	%	ppm	%	%	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm
MDL		1	1	0.01	1	0.001	1	0.01	0.001	0.01	0.1	0.01	0.1	0.1	0.05	1	0.5	0.2	0.005
98274	Drill Core	1	12	1.28	53	<0.001	2	0.35	0.009	0.15	0.1	0.26	3.0	0.6	4.02	<1	6.7	<0.2	0.115
98275	Rock	4	48	0.95	19	0.221	14	3.75	1.094	0.19	<0.1	<0.01	5.1	<0.1	0.06	8	<0.5	<0.2	0.007
98276	Drill Core	2	12	1.20	52	<0.001	2	0.32	0.016	0.15	0.1	0.34	3.4	0.7	4.25	<1	6.1	0.2	0.135
98277	Drill Core	3	10	1.32	59	<0.001	3	0.28	0.005	0.15	0.1	0.35	3.7	0.5	3.58	<1	6.2	<0.2	0.114
98278	Drill Core	2	17	1.60	32	<0.001	3	0.37	0.005	0.16	<0.1	0.35	4.4	0.7	3.53	<1	7.7	0.3	0.104
98279	Drill Core	2	10	1.35	65	<0.001	2	0.36	0.004	0.14	0.1	0.42	3.9	0.7	3.79	<1	8.2	0.2	0.115
98280	Drill Core	2	12	1.25	58	<0.001	1	0.40	0.009	0.16	0.2	0.24	3.2	0.7	3.98	<1	7.2	0.2	0.135
98281	Drill Core	1	11	1.32	48	<0.001	1	0.30	0.009	0.15	<0.1	0.15	2.9	0.6	3.80	<1	7.9	<0.2	0.124
98282 DUP 98283 REJECT	Drill Core	3	12	1.35	62	<0.001	1	0.29	0.005	0.15	<0.1	0.38	3.8	0.6	3.61	<1	6.9	<0.2	0.109
98283	Drill Core	3	13	1.34	69	<0.001	3	0.30	0.005	0.15	0.1	0.40	3.9	0.6	3.58	<1	7.1	<0.2	0.120
98284	Drill Core	1	8	1.10	57	<0.001	1	0.39	0.009	0.14	0.2	0.13	2.1	0.7	4.59	<1	7.5	<0.2	0.173
98285	Drill Core	2	14	1.55	53	<0.001	<1	0.42	0.020	0.13	0.2	0.07	4.0	0.6	4.45	<1	6.9	0.2	0.118
98286	Drill Core	1	14	1.71	59	<0.001	<1	0.39	0.008	0.15	0.1	0.08	3.4	0.5	4.07	<1	6.9	<0.2	0.117
98287	Drill Core	1	12	1.00	54	<0.001	<1	0.34	0.016	0.14	0.2	0.11	2.5	0.7	4.26	<1	7.4	0.2	0.170
98288	Drill Core	1	21	1.34	43	<0.001	<1	0.28	0.014	0.13	0.2	0.10	3.0	0.7	4.66	<1	7.5	0.3	0.177
98289	Drill Core	1	12	1.19	43	<0.001	2	0.31	0.012	0.14	0.1	0.11	2.4	0.7	4.68	<1	7.3	0.3	0.181
98290	Rock Pulp	5	44	0.58	111	0.110	5	1.23	0.078	0.09	11.5	0.08	4.2	<0.1	<0.05	4	<0.5	<0.2	0.965
98291	Drill Core	1	95	2.55	45	<0.001	<1	0.74	0.020	0.10	0.2	0.05	6.0	0.3	3.32	1	8.6	<0.2	0.073
98292	Drill Core	1	164	2.42	56	<0.001	<1	1.14	0.009	0.13	<0.1	0.04	4.8	0.3	2.91	2	6.7	<0.2	0.073
98293	Drill Core	1	8	0.94	52	<0.001	<1	0.34	0.007	0.14	0.1	0.08	1.9	0.5	4.63	<1	7.9	<0.2	0.142
98294	Drill Core	2	521	4.82	37	0.001	<1	2.81	0.003	0.09	<0.1	<0.01	9.0	0.1	1.43	6	3.9	<0.2	0.028
98295	Rock	4	51	0.95	19	0.241	16	3.81	1.054	0.19	<0.1	<0.01	5.6	<0.1	0.11	8	<0.5	<0.2	0.007
98296	Drill Core	2	157	2.17	51	<0.001	<1	0.99	0.011	0.13	0.1	0.05	4.6	0.2	2.32	2	9.5	<0.2	0.047
98297	Drill Core	2	9	1.21	51	<0.001	1	0.31	0.010	0.13	<0.1	0.14	2.7	0.5	3.47	<1	7.0	<0.2	0.086
98298	Drill Core	2	5	0.97	49	<0.001	<1	0.34	0.008	0.15	<0.1	0.15	2.2	0.5	3.79	<1	6.5	<0.2	0.107
98299	Drill Core	2	8	1.03	57	<0.001	1	0.34	0.006	0.15	<0.1	0.16	2.4	0.6	4.03	<1	5.8	0.2	0.115
98300	Drill Core	2	7	1.58	53	<0.001	<1	0.31	0.011	0.14	<0.1	0.12	3.2	0.5	3.15	<1	6.1	<0.2	0.079
98301	Drill Core	2	12	1.45	54	<0.001	<1	0.24	0.014	0.13	<0.1	0.03	3.1	0.3	2.51	<1	1.5	<0.2	0.046
98302 DUP 98303 REJECT	Drill Core	2	151	2.03	50	<0.001	<1	0.89	0.011	0.13	<0.1	0.10	4.0	0.2	2.38	2	8.4	<0.2	0.041
98303	Drill Core	2	160	1.94	47	<0.001	<1	0.86	0.010	0.12	0.1	0.10	3.9	0.2	2.39	2	9.1	<0.2	0.047

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Client: **Dajin Resources Corp.**
480 - 789 W. Pender St.
Vancouver BC V6C 1H2 Canada

Project: ADDIE 1
Report Date: February 16, 2012

CERTIFICATE OF ANALYSIS VAN12000458.1

Method		WGHT	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30
Analyte		Wgt	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	Au	Th	Sr	Cd	Sb	Bi	V	Ca	P
Unit		kg	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppb	ppm	ppm	ppm	ppm	ppm	ppm	%	%
MDL		0.01	0.1	0.1	0.1	1	0.1	0.1	0.1	1	0.01	0.5	0.5	0.1	1	0.1	0.1	0.1	2	0.01	0.001
98304	Drill Core	8.04	15.3	79.4	14.3	85	0.3	52.4	19.0	1861	3.08	39.0	0.7	2.0	106	0.9	2.9	0.2	5	2.41	0.047
98305	Drill Core	8.33	24.0	101.2	19.5	243	0.6	83.8	17.7	1210	4.43	109.5	1.3	2.7	128	3.3	7.4	0.1	10	3.25	0.072
98306	Drill Core	8.43	24.4	106.4	16.0	231	0.7	82.5	18.5	1145	4.11	109.0	<0.5	2.6	129	2.9	6.4	<0.1	12	3.38	0.059
98307	Drill Core	7.69	23.5	92.4	19.3	229	0.6	76.6	16.7	1002	3.83	87.6	2.3	2.6	115	2.8	7.5	0.2	9	2.69	0.067
98308	Drill Core	7.95	20.2	83.8	20.6	166	0.9	66.1	16.7	1021	3.68	72.4	<0.5	2.1	105	2.2	6.4	0.1	10	2.53	0.052
98309	Drill Core	8.69	31.3	106.5	31.3	251	1.3	82.6	19.4	1020	4.64	88.9	1.5	3.0	129	3.1	11.6	0.2	12	2.58	0.077
98310	Rock Pulp	0.11	13.9	33.9	14.2	19	0.4	11.2	7.0	46	2.98	465.5	235.8	0.7	25	0.4	24.2	0.1	10	0.98	0.005
98311	Drill Core	7.73	27.2	73.2	28.9	231	1.5	78.3	16.4	1053	4.42	81.8	1.3	2.8	130	3.0	10.3	0.1	14	2.76	0.062
98312	Drill Core	7.37	36.5	90.1	38.5	212	1.8	80.4	16.7	818	5.10	113.6	3.0	3.0	82	3.0	12.7	0.2	15	2.09	0.058
98313	Drill Core	8.34	23.2	82.1	23.3	212	1.2	81.0	17.6	1237	3.92	112.3	<0.5	2.3	146	2.6	8.9	0.1	13	3.48	0.079
98314	Drill Core	8.58	23.5	75.0	24.1	215	0.8	83.6	17.1	1062	3.93	102.5	2.8	2.5	129	2.7	8.7	0.1	9	2.94	0.066
98315	Rock	1.61	0.4	96.3	2.0	52	<0.1	84.5	26.7	716	3.51	1.3	<0.5	0.5	145	<0.1	<0.1	<0.1	129	7.69	0.088
98316	Drill Core	8.03	23.0	77.3	23.2	217	0.9	86.6	16.5	957	4.00	100.7	1.4	2.6	112	2.4	9.5	0.1	12	2.59	0.066
98317	Drill Core	7.54	21.1	81.1	28.2	214	1.0	83.4	16.8	1057	4.01	100.1	<0.5	2.4	125	2.8	9.2	0.1	13	2.75	0.065
98318	Drill Core	6.48	13.2	84.5	21.5	155	0.5	68.0	18.9	1080	3.57	45.1	<0.5	1.9	134	1.6	4.8	0.2	10	2.05	0.055
98319	Drill Core	7.83	18.7	63.6	17.6	158	0.6	71.2	17.1	1310	3.68	73.5	<0.5	2.1	130	2.0	5.3	0.2	12	2.91	0.061
98320	Drill Core	6.27	25.5	62.4	19.3	177	0.5	79.6	15.7	1254	4.05	124.6	<0.5	2.3	141	2.6	5.5	0.7	13	2.97	0.062
98321	Drill Core	7.55	19.6	74.9	14.4	217	0.3	85.1	17.1	1296	3.96	130.8	<0.5	2.3	124	2.8	5.0	0.1	10	3.04	0.063
98322 DUP 98323 REJECT	Drill Core		37.6	79.9	38.6	206	1.2	74.0	16.0	864	4.97	110.6	<0.5	2.7	85	2.9	12.3	0.2	16	2.15	0.048
98323	Drill Core	7.34	38.8	86.6	39.8	225	1.3	77.8	16.7	793	5.05	113.5	<0.5	2.8	84	2.8	13.2	0.2	16	2.09	0.049
98324	Drill Core	8.84	21.2	87.5	16.1	281	0.4	89.9	17.1	1275	3.88	122.4	<0.5	2.5	122	3.3	5.0	0.1	11	2.87	0.063
98325	Drill Core	8.50	25.4	83.2	18.3	331	0.5	99.3	16.8	1033	3.93	127.9	<0.5	2.8	113	3.9	5.9	0.1	16	2.66	0.066
98326	Drill Core	6.72	26.3	102.5	10.9	364	0.6	93.2	16.8	1172	3.85	141.5	<0.5	2.6	123	4.6	3.6	0.1	18	2.42	0.055
98327	Drill Core	7.86	2.0	137.2	2.1	91	0.2	38.4	15.0	3153	2.63	67.1	<0.5	0.9	101	0.4	0.4	0.1	4	2.32	0.018
98328	Drill Core	6.56	23.7	105.7	16.9	122	0.3	48.2	19.7	2421	3.28	127.8	<0.5	1.4	158	1.0	0.7	0.3	6	2.42	0.032
98329	Drill Core	8.18	30.8	135.8	33.7	239	0.5	70.8	16.1	2074	4.64	198.0	<0.5	2.8	118	2.5	1.0	0.5	10	2.18	0.072
98330	Rock Pulp	0.11	2.9	22.9	2.4	36	0.5	19.5	9.5	315	2.04	3.9	1.8	1.1	33	0.3	0.4	<0.1	47	0.74	0.054
98331	Drill Core	8.98	13.2	271.8	15.6	178	0.3	115.6	21.0	6503	6.67	200.8	<0.5	1.8	103	1.3	1.0	0.2	10	2.85	0.090
98332	Drill Core	8.51	0.3	265.7	2.0	103	0.3	128.2	24.4	7390	8.40	221.0	<0.5	1.2	96	0.5	0.8	<0.1	9	3.00	0.063
98333	Drill Core	8.09	1.2	354.7	17.4	116	0.4	77.2	14.5	6825	6.05	89.0	<0.5	1.2	54	0.3	0.6	0.1	40	1.83	0.068

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Project: ADDIE 1
Report Date: February 16, 2012

CERTIFICATE OF ANALYSIS VAN12000458.1

	Method	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	G6
	Analyte	La	Cr	Mg	Ba	Ti	B	Al	Na	K	W	Hg	Sc	Tl	S	Ga	Se	Te	Au
	Unit	ppm	ppm	%	ppm	%	ppm	%	%	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm
	MDL	1	1	0.01	1	0.001	1	0.01	0.001	0.01	0.1	0.01	0.1	0.1	0.05	1	0.5	0.2	0.005
98304	Drill Core	2	7	0.92	61	<0.001	1	0.27	0.014	0.14	<0.1	0.03	2.7	0.4	2.56	<1	0.9	<0.2	0.045
98305	Drill Core	2	7	1.31	61	<0.001	<1	0.29	0.009	0.16	0.1	0.08	2.4	0.5	3.84	<1	7.2	0.3	0.103
98306	Drill Core	2	12	1.37	56	<0.001	<1	0.24	0.009	0.14	<0.1	0.10	2.9	0.5	3.49	<1	6.5	<0.2	0.089
98307	Drill Core	1	5	1.16	52	<0.001	2	0.26	0.007	0.13	<0.1	0.15	2.2	0.6	3.50	<1	6.4	<0.2	0.102
98308	Drill Core	2	8	1.07	45	<0.001	1	0.27	0.010	0.12	<0.1	0.17	2.5	0.5	3.22	<1	4.2	<0.2	0.108
98309	Drill Core	1	7	1.11	40	0.001	3	0.29	0.011	0.13	0.1	0.25	3.1	0.8	4.44	<1	7.5	<0.2	0.165
98310	Rock Pulp	2	17	0.03	876	0.009	3	0.17	0.009	0.07	28.0	2.64	0.7	12.2	0.13	<1	1.8	<0.2	0.266
98311	Drill Core	2	10	1.21	53	<0.001	1	0.35	0.007	0.13	0.1	0.25	3.1	0.9	4.09	<1	6.3	<0.2	0.151
98312	Drill Core	3	6	0.92	35	<0.001	3	0.33	0.004	0.13	0.2	0.33	2.7	1.0	5.14	<1	7.0	<0.2	0.203
98313	Drill Core	3	9	1.54	51	<0.001	2	0.32	0.006	0.14	0.1	0.19	3.1	0.6	3.39	<1	5.2	<0.2	0.100
98314	Drill Core	2	7	1.33	49	<0.001	2	0.35	0.007	0.13	<0.1	0.19	2.4	0.7	3.49	<1	6.2	<0.2	0.118
98315	Rock	4	47	0.88	20	0.213	15	3.56	1.046	0.18	<0.1	0.01	4.7	<0.1	0.09	8	<0.5	<0.2	0.005
98316	Drill Core	1	8	1.37	43	<0.001	1	0.41	0.007	0.14	<0.1	0.18	3.0	0.6	3.41	<1	6.0	<0.2	0.130
98317	Drill Core	3	10	1.24	54	<0.001	3	0.30	0.006	0.15	0.1	0.22	3.1	0.6	3.68	<1	6.0	<0.2	0.116
98318	Drill Core	2	6	0.99	55	<0.001	2	0.46	0.012	0.12	<0.1	0.11	3.5	0.4	3.47	<1	3.2	<0.2	0.064
98319	Drill Core	2	11	1.31	56	<0.001	2	0.32	0.005	0.13	0.1	0.10	2.9	0.5	3.24	<1	3.9	0.2	0.067
98320	Drill Core	2	5	1.32	55	<0.001	2	0.31	0.005	0.15	0.1	0.12	3.2	0.4	3.74	<1	6.7	0.3	0.069
98321	Drill Core	2	8	1.41	62	<0.001	1	0.36	0.006	0.15	<0.1	0.11	2.8	0.4	3.35	<1	5.0	0.2	0.068
98322 DUP 98323 REJECT	Drill Core	2	6	0.96	36	<0.001	2	0.33	0.005	0.14	0.1	0.30	2.9	1.0	5.00	<1	6.6	0.4	0.230
98323	Drill Core	3	6	0.94	36	<0.001	2	0.36	0.005	0.14	0.1	0.32	2.8	1.0	5.08	<1	6.5	0.3	0.233
98324	Drill Core	2	9	1.45	58	<0.001	<1	0.46	0.006	0.15	<0.1	0.12	2.7	0.5	3.21	<1	8.1	<0.2	0.074
98325	Drill Core	1	7	1.20	51	<0.001	1	0.38	0.006	0.15	0.1	0.11	2.6	0.5	3.54	<1	9.4	0.2	0.086
98326	Drill Core	2	9	1.23	63	<0.001	<1	0.56	0.007	0.14	<0.1	0.08	2.7	0.4	3.07	<1	7.3	0.2	0.051
98327	Drill Core	3	3	1.37	119	<0.001	<1	0.72	0.010	0.17	<0.1	<0.01	3.0	0.2	0.54	1	0.8	<0.2	0.011
98328	Drill Core	2	6	1.22	104	<0.001	<1	0.70	0.012	0.16	<0.1	0.02	2.9	0.2	1.87	1	1.7	<0.2	0.012
98329	Drill Core	2	4	1.15	52	<0.001	1	0.79	0.011	0.12	0.1	0.03	2.4	<0.1	3.30	1	4.6	<0.2	0.034
98330	Rock Pulp	5	23	0.55	91	0.113	4	1.20	0.071	0.08	18.9	0.03	4.2	<0.1	<0.05	4	<0.5	<0.2	0.009
98331	Drill Core	5	9	1.10	71	<0.001	<1	0.41	0.012	0.14	0.1	<0.01	2.4	0.1	3.24	<1	4.0	<0.2	0.035
98332	Drill Core	5	5	1.08	30	<0.001	<1	0.21	0.016	0.10	0.1	0.01	2.1	<0.1	4.67	<1	7.7	<0.2	0.024
98333	Drill Core	6	14	0.99	34	<0.001	<1	0.32	0.035	0.07	<0.1	<0.01	3.4	<0.1	1.12	1	1.8	<0.2	0.012

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Client: **Dajin Resources Corp.**
480 - 789 W. Pender St.
Vancouver BC V6C 1H2 Canada

Project: ADDIE 1
Report Date: February 16, 2012

CERTIFICATE OF ANALYSIS VAN12000458.1

Method		WGHT	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30
Analyte		Wgt	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	Au	Th	Sr	Cd	Sb	Bi	V	Ca	P
Unit		kg	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppb	ppm	ppm	ppm	ppm	ppm	ppm	%	%
MDL		0.01	0.1	0.1	0.1	1	0.1	0.1	0.1	1	0.01	0.5	0.5	0.1	1	0.1	0.1	0.1	2	0.01	0.001
98334	Drill Core	9.70	0.8	276.6	25.0	170	0.3	186.1	27.8	>10000	9.46	242.2	5.0	1.2	89	0.4	1.3	0.1	30	2.96	0.170
98335	Rock	1.84	0.4	97.9	2.5	56	<0.1	90.0	28.2	759	3.68	1.6	1.7	0.5	150	0.1	<0.1	<0.1	147	7.94	0.091
98336	Drill Core	8.28	0.7	58.6	100.2	175	0.2	153.7	24.7	>10000	8.25	83.8	<0.5	2.2	36	<0.1	0.6	0.3	105	2.02	0.053
98337	Drill Core	7.48	1.7	210.3	85.8	131	0.4	125.7	22.6	>10000	7.30	132.9	1.2	1.5	99	0.2	0.8	0.3	55	2.83	0.192
98338	Drill Core	6.58	15.8	125.8	6.5	82	0.1	86.1	25.3	3460	4.03	135.1	<0.5	1.3	141	0.1	0.9	<0.1	21	3.48	0.052
98339	Drill Core	8.36	0.3	57.7	7.3	93	0.1	31.9	14.7	3348	3.07	49.8	<0.5	1.3	76	0.2	1.1	<0.1	5	1.65	0.041
98340	Drill Core	8.92	0.4	72.1	2.0	62	<0.1	58.4	21.8	2726	3.17	115.5	<0.5	1.6	78	0.1	1.3	<0.1	6	2.00	0.025
98341	Drill Core	7.05	1.3	39.4	1.0	133	<0.1	173.0	31.8	3478	4.84	169.2	<0.5	0.8	187	0.2	1.0	<0.1	42	4.95	0.065
98342 DUP 98343 REJECT	Drill Core		0.6	45.7	99.3	178	0.2	157.0	24.9	>10000	8.38	80.1	2.1	2.3	39	<0.1	0.4	0.5	114	1.91	0.058
98343	Drill Core	8.75	0.7	49.5	101.8	186	0.2	164.8	25.2	>10000	8.93	85.7	2.5	2.4	40	<0.1	0.4	0.5	122	2.04	0.061
98344	Drill Core	7.68	1.2	134.4	2.1	135	<0.1	209.0	35.2	2384	5.06	189.6	<0.5	0.6	174	0.2	0.4	<0.1	55	4.00	0.099
98345	Drill Core	7.32	4.2	135.6	4.7	62	0.1	48.2	15.7	1273	2.93	92.8	2.2	0.8	118	0.4	2.9	<0.1	18	3.30	0.018
98346	Drill Core	7.66	19.1	81.9	7.6	167	0.1	182.5	29.3	2071	5.51	296.0	2.3	1.5	252	1.0	5.7	0.1	30	4.56	0.109
98347	Drill Core	7.78	14.9	43.8	9.4	108	0.2	64.8	15.9	2002	3.58	115.4	0.9	1.3	189	1.2	3.0	0.2	19	4.83	0.028
98348	Drill Core	6.31	20.2	90.1	20.0	159	0.3	55.6	16.4	1761	3.43	85.8	<0.5	2.1	101	1.7	6.6	0.2	8	2.41	0.047
98349	Drill Core	7.41	11.9	67.6	13.5	111	0.2	41.5	13.7	1993	2.75	68.3	0.6	1.4	97	1.2	2.7	0.2	6	2.53	0.043
98350	Rock Pulp	0.11	8.1	29.4	8.6	59	0.8	29.0	4.6	338	1.74	421.9	60.2	1.8	41	0.5	49.4	0.5	41	8.27	0.047
98351	Drill Core	8.30	10.9	79.1	0.9	101	0.1	28.8	17.3	649	4.14	108.4	0.5	1.5	66	0.2	0.3	<0.1	26	1.93	0.060
98352 DUP 98353 REJECT	Drill Core		1.1	103.8	0.7	69	0.1	190.3	35.3	1320	5.52	116.3	0.5	0.4	127	0.1	0.2	<0.1	105	4.94	0.108
98353	Drill Core	8.33	1.1	101.8	0.7	69	<0.1	189.3	33.5	1336	5.55	116.9	<0.5	0.4	128	0.1	0.2	<0.1	105	4.95	0.112
98354	Drill Core	8.31	0.8	82.5	0.7	95	<0.1	22.3	16.1	715	3.98	77.1	<0.5	1.0	76	0.1	0.2	<0.1	33	2.29	0.065
98355	Drill Core	7.73	19.5	132.5	0.9	119	0.1	21.4	15.5	817	3.68	65.6	<0.5	1.2	89	0.8	0.2	<0.1	27	3.08	0.079
98356	Drill Core	8.48	13.0	75.5	1.2	145	<0.1	28.4	10.9	741	2.93	92.4	<0.5	1.1	82	2.0	0.2	<0.1	18	2.26	0.061
98357	Drill Core	7.83	12.7	48.6	10.6	156	0.2	51.2	14.1	870	3.62	81.0	<0.5	1.4	138	2.0	2.3	0.2	13	3.05	0.061
98358	Drill Core	8.10	23.3	96.9	29.7	246	0.6	69.4	15.7	937	4.49	113.3	<0.5	2.5	126	3.8	6.4	0.2	17	3.18	0.081
98359	Drill Core	8.44	32.8	150.2	40.5	222	0.7	72.4	15.2	420	4.52	114.8	0.8	3.2	58	2.9	7.8	0.2	16	1.56	0.081
98360	Rock Pulp	0.11	5.9	45.3	5.5	46	0.5	32.5	9.1	408	2.54	8.5	782.8	1.1	36	0.3	1.1	<0.1	59	0.79	0.049
98361	Drill Core	8.12	7.5	34.4	4.9	217	<0.1	218.4	29.9	908	5.09	144.5	1.5	1.0	138	0.6	1.0	<0.1	87	4.07	0.093
98362	Drill Core	7.84	21.0	54.5	21.0	170	0.4	74.4	16.2	916	4.26	70.9	<0.5	2.1	123	1.8	6.0	<0.1	18	3.41	0.061
98363	Drill Core	8.53	27.5	85.1	31.3	243	0.6	72.6	14.4	680	4.43	78.0	1.1	2.2	86	3.1	9.6	0.1	13	2.34	0.046

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Project: ADDIE 1
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CERTIFICATE OF ANALYSIS VAN12000458.1

	Method	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	G6
	Analyte	La	Cr	Mg	Ba	Ti	B	Al	Na	K	W	Hg	Sc	Tl	S	Ga	Se	Te	Au
	Unit	ppm	ppm	%	ppm	%	ppm	%	%	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm
	MDL	1	1	0.01	1	0.001	1	0.01	0.001	0.01	0.1	0.01	0.1	0.1	0.05	1	0.5	0.2	0.005
98334	Drill Core	8	8	1.26	34	0.001	<1	0.45	0.055	0.10	0.1	<0.01	4.5	<0.1	2.79	2	5.2	<0.2	0.015
98335	Rock	5	48	0.98	20	0.238	19	3.77	1.009	0.20	<0.1	<0.01	5.5	<0.1	0.11	8	<0.5	<0.2	0.010
98336	Drill Core	20	20	0.99	4	0.004	<1	1.93	0.036	0.01	<0.1	<0.01	7.7	<0.1	<0.05	7	<0.5	0.3	0.010
98337	Drill Core	8	16	1.15	42	0.003	1	0.83	0.039	0.08	0.2	<0.01	5.5	<0.1	1.49	3	<0.5	0.2	0.013
98338	Drill Core	3	32	2.33	70	<0.001	1	0.90	0.013	0.13	0.3	0.01	4.9	<0.1	0.76	2	1.4	<0.2	0.009
98339	Drill Core	6	6	1.59	101	<0.001	2	0.82	0.013	0.16	<0.1	<0.01	4.9	0.1	0.32	1	<0.5	<0.2	0.008
98340	Drill Core	4	6	1.24	57	<0.001	2	0.46	0.016	0.10	<0.1	0.01	4.9	<0.1	0.89	1	1.3	<0.2	0.011
98341	Drill Core	4	150	3.76	59	<0.001	1	1.60	0.010	0.13	<0.1	<0.01	9.5	<0.1	0.09	3	<0.5	<0.2	0.009
98342 DUP 98343 REJECT	Drill Core	19	21	1.02	4	0.003	<1	1.99	0.026	0.01	<0.1	<0.01	8.0	<0.1	0.05	8	<0.5	0.3	0.010
98343	Drill Core	19	22	1.09	4	0.003	1	2.13	0.028	0.01	<0.1	<0.01	8.0	<0.1	0.06	9	<0.5	0.4	0.010
98344	Drill Core	3	191	4.19	52	0.001	2	1.89	0.019	0.10	<0.1	0.02	9.8	<0.1	0.17	5	<0.5	<0.2	0.010
98345	Drill Core	2	9	2.10	51	<0.001	2	0.31	0.011	0.07	<0.1	0.03	4.7	0.1	1.38	<1	1.7	<0.2	0.024
98346	Drill Core	3	59	3.26	86	<0.001	3	0.55	0.006	0.15	0.1	0.05	7.7	0.2	2.66	1	3.2	<0.2	0.037
98347	Drill Core	2	12	2.74	67	<0.001	2	0.32	0.005	0.11	0.1	0.05	4.0	0.2	2.33	<1	3.2	<0.2	0.041
98348	Drill Core	2	6	1.05	86	<0.001	3	0.31	0.005	0.17	<0.1	0.10	2.8	0.5	3.05	<1	3.4	0.2	0.059
98349	Drill Core	2	3	1.09	62	<0.001	2	0.29	0.004	0.12	<0.1	0.06	2.6	0.3	2.18	<1	2.1	0.2	0.054
98350	Rock Pulp	4	22	4.81	77	<0.001	6	0.28	0.006	0.11	40.5	4.70	3.3	1.2	1.33	<1	1.6	<0.2	4.478
98351	Drill Core	3	13	1.53	87	<0.001	3	0.85	0.025	0.15	0.1	0.03	5.3	0.1	1.22	2	3.5	<0.2	0.014
98352 DUP 98353 REJECT	Drill Core	3	289	4.91	23	0.002	2	3.18	0.049	0.08	<0.1	<0.01	13.7	<0.1	0.38	7	<0.5	<0.2	0.011
98353	Drill Core	3	286	4.93	21	0.002	2	3.14	0.044	0.07	<0.1	<0.01	14.1	<0.1	0.34	7	0.7	<0.2	0.008
98354	Drill Core	3	17	1.78	86	<0.001	2	1.22	0.034	0.13	<0.1	0.01	6.0	0.1	0.81	3	1.9	<0.2	0.009
98355	Drill Core	3	7	1.56	115	<0.001	3	0.83	0.035	0.17	0.1	<0.01	5.0	0.1	0.62	2	1.5	<0.2	0.009
98356	Drill Core	3	8	1.11	107	<0.001	3	0.55	0.024	0.16	<0.1	0.02	2.9	0.1	1.17	1	3.2	<0.2	0.012
98357	Drill Core	2	7	1.47	85	<0.001	2	0.34	0.019	0.15	<0.1	0.05	3.1	0.2	2.64	<1	4.3	0.3	0.027
98358	Drill Core	2	9	1.55	53	<0.001	2	0.32	0.013	0.13	0.1	0.14	2.9	0.3	3.63	<1	5.4	0.6	0.067
98359	Drill Core	2	6	0.75	47	<0.001	1	0.27	0.017	0.15	0.1	0.12	1.7	0.4	4.29	<1	6.0	0.3	0.069
98360	Rock Pulp	5	43	0.58	112	0.105	4	1.19	0.075	0.09	12.2	0.08	4.0	<0.1	<0.05	4	<0.5	<0.2	0.931
98361	Drill Core	2	283	3.92	45	0.001	<1	2.69	0.023	0.10	<0.1	<0.01	7.8	<0.1	1.12	6	2.0	<0.2	0.014
98362	Drill Core	1	18	1.72	73	<0.001	1	0.31	0.013	0.12	0.2	0.13	3.6	0.3	3.09	<1	3.1	0.2	0.051
98363	Drill Core	1	10	1.16	72	<0.001	1	0.27	0.009	0.13	0.1	0.17	2.7	0.4	4.01	<1	4.8	0.4	0.068

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Report Date: February 16, 2012

CERTIFICATE OF ANALYSIS VAN12000458.1

Method		WGHT	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30
Analyte		Wgt	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	Au	Th	Sr	Cd	Sb	Bi	V	Ca	P
Unit		kg	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppb	ppm	ppm	ppm	ppm	ppm	ppm	%	%
MDL		0.01	0.1	0.1	0.1	1	0.1	0.1	0.1	1	0.01	0.5	0.5	0.1	1	0.1	0.1	0.1	2	0.01	0.001
98364	Drill Core	9.25	29.4	64.0	40.0	250	0.7	88.1	15.2	1114	4.31	93.7	1.4	2.6	131	3.6	13.6	0.2	10	3.19	0.064
98365	Rock	2.20	0.4	117.7	2.8	55	<0.1	90.8	28.2	729	3.52	1.6	2.6	0.5	153	<0.1	<0.1	<0.1	131	8.02	0.089
98366	Drill Core	2.92	27.7	47.0	37.6	178	0.7	89.3	15.7	1253	4.44	80.4	1.4	2.5	152	2.4	13.3	0.1	9	3.40	0.060
98367	Drill Core	7.44	20.9	65.5	30.0	210	0.6	68.4	14.8	1124	3.87	76.1	<0.5	1.9	143	2.5	6.8	0.1	11	2.86	0.059
98368	Drill Core	8.97	20.8	106.4	15.2	172	0.2	142.6	27.1	1261	4.84	169.6	<0.5	1.7	106	0.9	0.4	<0.1	73	3.03	0.087
98369	Drill Core	7.07	1.4	99.0	0.8	102	<0.1	152.1	33.3	1167	5.64	89.5	0.5	0.3	115	0.2	0.1	<0.1	109	4.02	0.112

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Acme Analytical Laboratories (Vancouver) Ltd.
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Client: **Dajin Resources Corp.**
480 - 789 W. Pender St.
Vancouver BC V6C 1H2 Canada

Project: ADDIE 1
Report Date: February 16, 2012

CERTIFICATE OF ANALYSIS VAN12000458.1

Method		1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	G6
Analyte		La	Cr	Mg	Ba	Ti	B	Al	Na	K	W	Hg	Sc	Tl	S	Ga	Se	Te	Au
Unit		ppm	ppm	%	ppm	%	ppm	%	%	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm
MDL		1	1	0.01	1	0.001	1	0.01	0.001	0.01	0.1	0.01	0.1	0.1	0.05	1	0.5	0.2	0.005
98364	Drill Core	1	8	1.38	62	<0.001	<1	0.26	0.008	0.15	<0.1	0.27	2.7	0.7	3.97	<1	5.6	0.4	0.079
98365	Rock	5	45	0.93	17	0.230	15	3.63	1.109	0.16	<0.1	<0.01	4.8	<0.1	0.13	8	<0.5	<0.2	<0.005
98366	Drill Core	1	7	1.50	60	<0.001	<1	0.24	0.008	0.15	<0.1	0.29	2.7	0.7	4.17	<1	5.6	0.6	0.075
98367	Drill Core	1	9	1.33	55	<0.001	<1	0.45	0.009	0.12	0.1	0.14	3.2	0.4	3.34	<1	4.8	<0.2	0.099
98368	Drill Core	2	149	2.79	52	0.001	<1	1.94	0.012	0.11	0.3	<0.01	5.5	<0.1	1.25	5	3.2	<0.2	0.008
98369	Drill Core	2	243	4.43	35	0.002	<1	3.66	0.033	0.10	<0.1	<0.01	12.1	<0.1	0.31	7	1.0	<0.2	<0.005

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Client: **Dajin Resources Corp.**
480 - 789 W. Pender St.
Vancouver BC V6C 1H2 Canada

Project: ADDIE 1
Report Date: February 16, 2012

QUALITY CONTROL REPORT VAN12000458.1

	Method	WGHT	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30
	Analyte	Wgt	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	Au	Th	Sr	Cd	Sb	Bi	V	Ca	P
	Unit	kg	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppb	ppm	ppm	ppm	ppm	ppm	ppm	%	%
	MDL	0.01	0.1	0.1	0.1	1	0.1	0.1	0.1	1	0.01	0.5	0.5	0.1	1	0.1	0.1	0.1	2	0.01	0.001
Pulp Duplicates																					
98280	Drill Core	2.68	26.4	76.2	22.9	282	1.0	95.5	17.7	858	4.27	103.1	0.8	3.0	158	3.3	9.5	0.2	14	2.58	0.070
REP 98280	QC		25.6	74.6	22.0	277	1.0	91.5	16.6	840	4.21	98.2	1.9	3.1	153	3.7	9.4	0.1	14	2.53	0.068
REP 98283	QC		21.7	74.8	27.7	231	0.8	87.8	16.5	981	4.01	110.8	2.5	2.8	127	3.1	9.4	0.1	18	2.58	0.056
98294	Drill Core	7.58	14.6	72.6	4.9	241	0.3	321.5	39.6	1125	4.88	288.5	<0.5	1.6	180	1.1	2.1	<0.1	109	3.85	0.076
REP 98294	QC																				
98307	Drill Core	7.69	23.5	92.4	19.3	229	0.6	76.6	16.7	1002	3.83	87.6	2.3	2.6	115	2.8	7.5	0.2	9	2.69	0.067
REP 98307	QC		23.6	91.8	18.9	226	0.7	74.3	16.5	999	3.79	87.5	1.2	2.4	108	2.9	6.9	0.2	9	2.65	0.065
98321	Drill Core	7.55	19.6	74.9	14.4	217	0.3	85.1	17.1	1296	3.96	130.8	<0.5	2.3	124	2.8	5.0	0.1	10	3.04	0.063
REP 98321	QC		18.8	72.3	13.9	208	0.4	78.5	16.2	1256	3.87	124.9	<0.5	2.3	123	2.6	4.6	0.2	10	2.95	0.063
98342 DUP 98343 REJECT	Drill Core		0.6	45.7	99.3	178	0.2	157.0	24.9	>10000	8.38	80.1	2.1	2.3	39	<0.1	0.4	0.5	114	1.91	0.058
REP 98342 DUP 98343	QC		0.5	48.8	104.2	184	0.2	169.5	25.7	>10000	9.11	85.0	2.0	2.5	40	<0.1	0.4	0.5	124	2.03	0.064
98346	Drill Core	7.66	19.1	81.9	7.6	167	0.1	182.5	29.3	2071	5.51	296.0	2.3	1.5	252	1.0	5.7	0.1	30	4.56	0.109
REP 98346	QC		18.5	82.5	7.4	165	0.1	174.9	28.6	2003	5.31	289.2	1.2	1.4	249	0.9	5.2	0.1	29	4.42	0.108
98354	Drill Core	8.31	0.8	82.5	0.7	95	<0.1	22.3	16.1	715	3.98	77.1	<0.5	1.0	76	0.1	0.2	<0.1	33	2.29	0.065
REP 98354	QC																				
98359	Drill Core	8.44	32.8	150.2	40.5	222	0.7	72.4	15.2	420	4.52	114.8	0.8	3.2	58	2.9	7.8	0.2	16	1.56	0.081
REP 98359	QC																				
98368	Drill Core	8.97	20.8	106.4	15.2	172	0.2	142.6	27.1	1261	4.84	169.6	<0.5	1.7	106	0.9	0.4	<0.1	73	3.03	0.087
REP 98368	QC		20.7	105.7	15.4	171	0.2	144.2	28.3	1297	4.92	170.4	<0.5	1.6	106	1.1	0.4	<0.1	73	3.09	0.091
Core Reject Duplicates																					
98283	Drill Core	7.97	22.6	74.7	27.6	230	0.8	82.9	17.1	970	4.07	109.3	<0.5	2.9	130	3.1	9.6	0.1	18	2.63	0.056
DUP 98283	QC		21.3	72.4	27.5	230	0.8	82.0	16.1	978	4.03	105.2	3.3	2.8	126	2.9	9.1	0.1	17	2.60	0.054
98318	Drill Core	6.48	13.2	84.5	21.5	155	0.5	68.0	18.9	1080	3.57	45.1	<0.5	1.9	134	1.6	4.8	0.2	10	2.05	0.055
DUP 98318	QC		13.4	83.8	22.5	151	0.5	66.6	18.5	1072	3.53	45.5	<0.5	2.0	134	1.6	4.7	0.2	11	2.03	0.055
98353	Drill Core	8.33	1.1	101.8	0.7	69	<0.1	189.3	33.5	1336	5.55	116.9	<0.5	0.4	128	0.1	0.2	<0.1	105	4.95	0.112
DUP 98353	QC		1.0	99.0	0.7	66	<0.1	182.4	32.8	1263	5.31	113.4	0.6	0.4	124	<0.1	0.2	<0.1	98	4.72	0.107
Reference Materials																					
STD DS8	Standard		13.7	114.1	126.9	321	1.9	39.2	7.7	644	2.51	26.7	114.6	6.9	67	2.4	6.3	6.2	42	0.72	0.077

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Client: **Dajin Resources Corp.**
480 - 789 W. Pender St.
Vancouver BC V6C 1H2 Canada

Project: ADDIE 1
Report Date: February 16, 2012

QUALITY CONTROL REPORT VAN12000458.1

	Method	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	G6
	Analyte	La	Cr	Mg	Ba	Ti	B	Al	Na	K	W	Hg	Sc	Tl	S	Ga	Se	Te	Au
	Unit	ppm	ppm	%	ppm	%	ppm	%	%	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm
	MDL	1	1	0.01	1	0.001	1	0.01	0.001	0.01	0.1	0.01	0.1	0.1	0.05	1	0.5	0.2	0.005
Pulp Duplicates																			
98280	Drill Core	2	12	1.25	58	<0.001	1	0.40	0.009	0.16	0.2	0.24	3.2	0.7	3.98	<1	7.2	0.2	0.135
REP 98280	QC	2	12	1.24	57	<0.001	3	0.40	0.009	0.15	0.1	0.27	3.2	0.7	3.91	<1	6.4	0.2	
REP 98283	QC	3	13	1.35	65	<0.001	2	0.29	0.005	0.15	<0.1	0.36	4.0	0.6	3.52	<1	6.2	<0.2	
98294	Drill Core	2	521	4.82	37	0.001	<1	2.81	0.003	0.09	<0.1	<0.01	9.0	0.1	1.43	6	3.9	<0.2	0.028
REP 98294	QC																		0.032
98307	Drill Core	1	5	1.16	52	<0.001	2	0.26	0.007	0.13	<0.1	0.15	2.2	0.6	3.50	<1	6.4	<0.2	0.102
REP 98307	QC	1	5	1.12	46	<0.001	1	0.25	0.007	0.13	<0.1	0.15	2.1	0.6	3.47	<1	6.1	<0.2	
98321	Drill Core	2	8	1.41	62	<0.001	1	0.36	0.006	0.15	<0.1	0.11	2.8	0.4	3.35	<1	5.0	0.2	0.068
REP 98321	QC	1	8	1.36	60	<0.001	2	0.35	0.006	0.15	<0.1	0.11	2.7	0.4	3.25	<1	6.1	0.3	
98342 DUP 98343 REJECT	Drill Core	19	21	1.02	4	0.003	<1	1.99	0.026	0.01	<0.1	<0.01	8.0	<0.1	0.05	8	<0.5	0.3	0.010
REP 98342 DUP 98343	QC	20	22	1.11	4	0.004	<1	2.15	0.028	0.01	<0.1	<0.01	8.2	<0.1	0.06	8	<0.5	0.4	
98346	Drill Core	3	59	3.26	86	<0.001	3	0.55	0.006	0.15	0.1	0.05	7.7	0.2	2.66	1	3.2	<0.2	0.037
REP 98346	QC	3	57	3.15	81	<0.001	3	0.49	0.006	0.14	0.2	0.04	7.6	0.1	2.58	1	3.4	<0.2	
98354	Drill Core	3	17	1.78	86	<0.001	2	1.22	0.034	0.13	<0.1	0.01	6.0	0.1	0.81	3	1.9	<0.2	0.009
REP 98354	QC																		0.005
98359	Drill Core	2	6	0.75	47	<0.001	1	0.27	0.017	0.15	0.1	0.12	1.7	0.4	4.29	<1	6.0	0.3	0.069
REP 98359	QC																		0.068
98368	Drill Core	2	149	2.79	52	0.001	<1	1.94	0.012	0.11	0.3	<0.01	5.5	<0.1	1.25	5	3.2	<0.2	0.008
REP 98368	QC	2	148	2.84	48	<0.001	<1	2.03	0.013	0.11	0.2	<0.01	5.5	<0.1	1.27	5	2.6	<0.2	
Core Reject Duplicates																			
98283	Drill Core	3	13	1.34	69	<0.001	3	0.30	0.005	0.15	0.1	0.40	3.9	0.6	3.58	<1	7.1	<0.2	0.120
DUP 98283	QC	3	12	1.34	64	<0.001	2	0.31	0.005	0.15	<0.1	0.40	3.7	0.5	3.50	<1	5.2	<0.2	0.111
98318	Drill Core	2	6	0.99	55	<0.001	2	0.46	0.012	0.12	<0.1	0.11	3.5	0.4	3.47	<1	3.2	<0.2	0.064
DUP 98318	QC	2	6	0.99	56	<0.001	1	0.46	0.013	0.13	<0.1	0.11	3.8	0.3	3.41	<1	3.0	<0.2	0.072
98353	Drill Core	3	286	4.93	21	0.002	2	3.14	0.044	0.07	<0.1	<0.01	14.1	<0.1	0.34	7	0.7	<0.2	0.008
DUP 98353	QC	3	280	4.67	20	0.002	2	2.97	0.041	0.06	0.1	<0.01	12.9	<0.1	0.39	7	0.9	<0.2	0.011
Reference Materials																			
STD DS8	Standard	15	123	0.62	293	0.116	1	0.99	0.106	0.44	3.1	0.17	2.8	5.6	0.16	5	5.1	5.2	

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Project: ADDIE 1
Report Date: February 16, 2012

QUALITY CONTROL REPORT VAN12000458.1

		WGHT	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30
		Wgt	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	Au	Th	Sr	Cd	Sb	Bi	V	Ca	P
		kg	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppb	ppm	ppm	ppm	ppm	ppm	ppm	%	%
		0.01	0.1	0.1	0.1	1	0.1	0.1	0.1	1	0.01	0.5	0.5	0.1	1	0.1	0.1	0.1	2	0.01	0.001
STD DS8	Standard		12.9	105.3	120.0	298	1.7	37.9	7.2	614	2.43	24.6	104.2	6.9	69	2.4	6.1	6.0	40	0.72	0.079
STD DS8	Standard		13.9	110.2	127.6	323	2.0	39.0	7.9	652	2.58	26.4	111.9	7.6	75	2.1	6.3	6.5	42	0.76	0.080
STD DS8	Standard		13.1	109.8	119.1	309	1.8	37.6	7.5	630	2.53	26.1	105.0	7.2	71	2.6	5.6	7.1	42	0.75	0.086
STD OXH82	Standard																				
STD OXH82	Standard																				
STD OXH82	Standard																				
STD OXH82	Standard																				
STD OXH82	Standard																				
STD OXK79	Standard																				
STD OXK79	Standard																				
STD OXK79	Standard																				
STD OXK79	Standard																				
STD OXK79	Standard																				
STD OXH82 Expected																					
STD OXK79 Expected																					
STD DS8 Expected			13.44	110	123	312	1.69	38.1	7.5	615	2.46	26	107	6.89	67.7	2.38	5.7	6.67	41.1	0.7	0.08
BLK	Blank																				
BLK	Blank																				
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BLK	Blank																				
BLK	Blank		<0.1	0.1	<0.1	<1	<0.1	<0.1	<0.1	<1	<0.01	<0.5	<0.5	<0.1	<1	<0.1	<0.1	<0.1	<2	<0.01	<0.001
BLK	Blank		<0.1	<0.1	<0.1	<1	<0.1	0.1	<0.1	<1	<0.01	<0.5	<0.5	<0.1	<1	<0.1	<0.1	<0.1	<2	<0.01	<0.001
BLK	Blank		<0.1	<0.1	<0.1	<1	<0.1	<0.1	<0.1	<1	<0.01	<0.5	<0.5	<0.1	<1	<0.1	<0.1	<0.1	<2	<0.01	<0.001

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Project: ADDIE 1
Report Date: February 16, 2012

QUALITY CONTROL REPORT VAN12000458.1

		1DX30 La ppm 1	1DX30 Cr ppm 1	1DX30 Mg % 0.01	1DX30 Ba ppm 1	1DX30 Ti % 0.001	1DX30 B ppm 1	1DX30 Al % 0.01	1DX30 Na % 0.001	1DX30 K % 0.01	1DX30 W ppm 0.1	1DX30 Hg ppm 0.01	1DX30 Sc ppm 0.1	1DX30 Tl ppm 0.1	1DX30 S % 0.05	1DX30 Ga ppm 1	1DX30 Se ppm 0.5	1DX30 Te ppm 0.2	G6 Au ppm 0.005
STD DS8	Standard	16	117	0.60	275	0.119	2	0.97	0.104	0.42	2.9	0.19	2.9	5.0	0.15	4	4.7	4.4	
STD DS8	Standard	18	125	0.63	297	0.126	2	1.01	0.101	0.44	3.1	0.21	3.1	5.6	0.16	5	5.4	5.4	
STD DS8	Standard	17	120	0.64	289	0.121	3	0.99	0.096	0.44	3.1	0.18	2.9	5.6	0.17	5	5.5	5.3	
STD OXH82	Standard																		1.379
STD OXH82	Standard																		1.263
STD OXH82	Standard																		1.288
STD OXH82	Standard																		1.290
STD OXH82	Standard																		1.207
STD OXK79	Standard																		3.381
STD OXK79	Standard																		3.612
STD OXK79	Standard																		3.611
STD OXK79	Standard																		3.625
STD OXK79	Standard																		3.416
STD OXH82 Expected																			1.278
STD OXK79 Expected																			3.532
STD DS8 Expected		14.6	115	0.6045	279	0.113	2.6	0.93	0.0883	0.41	3	0.192	2.3	5.4	0.1679	4.7	5.23	5	
BLK	Blank																		<0.005
BLK	Blank																		0.005
BLK	Blank																		<0.005
BLK	Blank																		0.008
BLK	Blank																		<0.005
BLK	Blank																		<0.005
BLK	Blank																		0.008
BLK	Blank																		0.008
BLK	Blank																		<0.005
BLK	Blank																		<0.005
BLK	Blank	<1	<1	<0.01	<1	<0.001	<1	<0.01	<0.001	<0.01	<0.1	<0.01	<0.1	<0.1	<0.05	<1	<0.5	<0.2	
BLK	Blank	<1	<1	<0.01	<1	<0.001	<1	<0.01	<0.001	<0.01	<0.1	<0.01	<0.1	<0.1	<0.05	<1	<0.5	<0.2	
BLK	Blank	<1	<1	<0.01	<1	<0.001	<1	<0.01	<0.001	<0.01	<0.1	<0.01	<0.1	<0.1	<0.05	<1	<0.5	<0.2	

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Acme Analytical Laboratories (Vancouver) Ltd.
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Client: **Dajin Resources Corp.**
480 - 789 W. Pender St.
Vancouver BC V6C 1H2 Canada

Project: ADDIE 1
Report Date: February 16, 2012

QUALITY CONTROL REPORT VAN12000458.1

		WGHT Wgt kg 0.01	1DX30 Mo ppm 0.1	1DX30 Cu ppm 0.1	1DX30 Pb ppm 0.1	1DX30 Zn ppm 1	1DX30 Ag ppm 0.1	1DX30 Ni ppm 0.1	1DX30 Co ppm 0.1	1DX30 Mn ppm 1	1DX30 Fe % 0.01	1DX30 As ppm 0.5	1DX30 Au ppb 0.5	1DX30 Th ppm 0.1	1DX30 Sr ppm 1	1DX30 Cd ppm 0.1	1DX30 Sb ppm 0.1	1DX30 Bi ppm 0.1	1DX30 V ppm 2	1DX30 Ca % 0.01	1DX30 P % 0.001
BLK	Blank		<0.1	<0.1	<0.1	<1	<0.1	<0.1	<0.1	<1	<0.01	<0.5	<0.5	<0.1	<1	<0.1	<0.1	<0.1	<2	<0.01	<0.001
Prep Wash																					
G1	Prep Blank	<0.01	0.1	2.6	3.0	44	<0.1	2.4	3.7	560	2.08	<0.5	6.1	5.3	71	<0.1	0.1	0.1	36	0.53	0.068
G1	Prep Blank	<0.01	0.2	2.7	3.1	44	<0.1	2.2	3.8	588	2.14	<0.5	1.6	5.4	71	<0.1	<0.1	<0.1	36	0.54	0.076

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Project: ADDIE 1
Report Date: February 16, 2012

QUALITY CONTROL REPORT VAN12000458.1

		1DX30 La ppm 1	1DX30 Cr ppm 1	1DX30 Mg % 0.01	1DX30 Ba ppm 1	1DX30 Ti % 0.001	1DX30 B ppm 1	1DX30 Al % 0.01	1DX30 Na % 0.001	1DX30 K % 0.01	1DX30 W ppm 0.1	1DX30 Hg ppm 0.01	1DX30 Sc ppm 0.1	1DX30 Tl ppm 0.1	1DX30 S % 0.05	1DX30 Ga ppm 1	1DX30 Se ppm 0.5	1DX30 Te ppm 0.2	G6 Au ppm 0.005
BLK	Blank	<1	<1	<0.01	<1	<0.001	<1	<0.01	<0.001	<0.01	<0.1	<0.01	<0.1	<0.1	<0.05	<1	<0.5	<0.2	
Prep Wash																			
G1	Prep Blank	14	10	0.48	144	0.108	<1	0.97	0.098	0.46	<0.1	<0.01	2.6	0.4	<0.05	5	<0.5	<0.2	<0.005
G1	Prep Blank	14	10	0.50	158	0.123	<1	1.03	0.110	0.49	<0.1	<0.01	2.6	0.3	<0.05	5	<0.5	<0.2	0.007

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Client: **Dajin Resources Corp.**
480 - 789 W. Pender St.
Vancouver BC V6C 1H2 Canada

Submitted By: Brian Findlay
Receiving Lab: Canada-Vancouver
Received: February 03, 2012
Report Date: February 20, 2012
Page: 1 of 4

CERTIFICATE OF ANALYSIS VAN12000459.1

CLIENT JOB INFORMATION

Project: ADDIE 1
Shipment ID: 01-02-12 AD
P.O. Number
Number of Samples: 80

SAMPLE DISPOSAL

STOR-PLP Store After 90 days Invoice for Storage
STOR-RJT Store After 90 days Invoice for Storage

Acme does not accept responsibility for samples left at the laboratory after 90 days without prior written instructions for sample storage or return.

SAMPLE PREPARATION AND ANALYTICAL PROCEDURES

Method Code	Number of Samples	Code Description	Test Wgt (g)	Report Status	Lab
R200-500	72	Crush, split and pulverize 500 g rock to 200 mesh			VAN
P200	4	Pulverize to 85% - 200 mesh			VAN
Client Split Pulp	4	For Client - First sample split/packet			VAN
G601	80	Lead Collection Fire - Assay Fusion - AAS Finish	30	Completed	VAN
1DX3	80	1:1:1 Aqua Regia digestion ICP-MS analysis	30	Completed	VAN

ADDITIONAL COMMENTS

Invoice To: Dajin Resources Corp.
480 - 789 W. Pender St.
Vancouver BC V6C 1H2
Canada

CC: Greg Davison
David Jenkins

BRITISH COLUMBIA CERTIFIED ASSAYER
CLARENCE LEONG
GENERAL MANAGER

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All results are considered the confidential property of the client. Acme assumes the liabilities for actual cost of analysis only. Results apply to samples as submitted.
"*" asterisk indicates that an analytical result could not be provided due to unusually high levels of interference from other elements.

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Client: **Dajin Resources Corp.**
480 - 789 W. Pender St.
Vancouver BC V6C 1H2 Canada

Project: ADDIE 1
Report Date: February 20, 2012

CERTIFICATE OF ANALYSIS VAN12000459.1

Method		WGHT	G6	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30
Analyte		Wgt	Au	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	Au	Th	Sr	Cd	Sb	Bi	V	Ca
Unit		kg	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppb	ppm	ppm	ppm	ppm	ppm	ppm	%
MDL		0.01	0.005	0.1	0.1	0.1	1	0.1	0.1	0.1	1	0.01	0.5	0.5	0.1	1	0.1	0.1	0.1	2	0.01
98371	Drill Core	6.96	0.006	0.5	142.7	4.1	60	0.2	64.0	22.1	3276	3.95	128.5	4.1	2.2	19	0.2	1.1	0.1	8	0.44
98372 DUP 98373 REJECT	Drill Core		<0.005	1.2	104.3	3.3	95	0.1	158.1	35.7	1396	5.64	129.4	3.9	0.6	111	0.3	0.4	<0.1	103	4.96
98373	Drill Core	6.67	<0.005	1.2	101.6	3.1	89	<0.1	148.8	33.5	1345	5.38	121.5	3.4	0.6	107	0.2	0.4	<0.1	96	4.82
98374	Drill Core	6.64	<0.005	0.6	112.7	2.8	66	0.2	125.3	30.3	2170	4.35	122.1	1.6	1.6	40	0.2	0.9	<0.1	25	1.46
98375	Drill Core	6.16	<0.005	1.1	113.2	2.0	87	0.2	171.8	35.2	1807	5.40	129.1	1.9	0.6	109	0.3	0.5	<0.1	87	5.02
98376	Drill Core	6.69	<0.005	1.2	96.9	3.0	86	0.2	149.9	32.4	1374	5.37	121.6	1.0	0.6	102	0.2	0.4	<0.1	93	4.72
98377	Drill Core	8.55	<0.005	1.0	91.2	2.3	61	<0.1	167.4	29.4	1061	4.59	98.4	3.0	0.5	84	0.2	0.3	<0.1	84	4.74
98378	Drill Core	8.27	<0.005	1.1	86.5	2.6	62	<0.1	193.0	30.3	1238	4.56	131.0	3.0	0.4	114	0.3	0.3	<0.1	74	5.41
98379	Drill Core	8.55	<0.005	0.9	87.1	3.3	71	<0.1	216.4	33.5	1445	4.74	142.1	1.4	0.4	113	0.2	0.2	<0.1	79	4.93
98380	Rock Pulp	0.11	0.227	15.0	35.4	15.2	20	0.4	11.7	6.9	46	3.02	481.8	242.0	0.7	25	0.4	24.2	0.1	8	0.97
98381	Drill Core	8.21	<0.005	1.0	86.3	5.0	73	<0.1	156.2	31.3	1263	4.66	166.7	2.6	0.5	74	0.1	0.3	<0.1	57	3.01
98382	Drill Core	9.02	0.006	12.0	99.6	9.1	58	0.1	92.8	21.4	922	3.52	178.8	1.2	0.9	47	0.3	1.9	0.1	19	1.79
98383	Drill Core	7.63	<0.005	3.6	67.1	4.6	147	<0.1	192.8	36.7	1710	5.43	141.7	0.5	0.5	80	0.3	6.8	<0.1	61	3.01
98384	Drill Core	9.04	<0.005	4.9	118.8	5.7	95	0.1	232.5	38.9	1422	5.24	225.3	0.8	0.6	96	0.4	0.5	<0.1	74	4.09
98385	Rock	1.58	<0.005	0.3	92.0	2.3	50	<0.1	84.3	26.4	665	3.30	1.4	1.3	0.4	145	<0.1	0.1	<0.1	121	6.57
98386	Drill Core	8.05	<0.005	1.1	92.6	1.5	65	<0.1	233.1	38.0	1206	4.91	123.7	1.3	0.4	67	<0.1	0.2	<0.1	104	3.33
98387	Drill Core	8.19	<0.005	1.0	113.7	2.9	84	0.1	245.5	40.4	1249	6.03	137.5	4.4	0.4	75	0.3	0.3	<0.1	119	4.88
98388	Drill Core	8.33	<0.005	0.7	87.4	5.3	86	<0.1	303.1	47.3	1516	6.10	156.0	1.9	0.3	109	0.4	0.3	<0.1	142	6.52
98389	Drill Core	8.10	0.006	0.6	84.7	6.3	72	0.1	305.9	48.8	1558	6.10	158.4	1.7	0.3	127	0.3	0.5	<0.1	151	7.40
98390	Drill Core	7.74	<0.005	1.0	117.3	2.1	85	0.1	158.5	34.8	1196	5.68	104.4	<0.5	0.5	123	0.5	0.3	<0.1	117	6.73
98391	Drill Core	9.12	<0.005	1.2	157.9	4.6	84	0.2	141.1	35.5	1212	5.95	120.7	2.3	0.5	128	0.2	0.4	<0.1	104	6.46
98392 DUP 98393 REJECT	Drill Core		<0.005	0.7	84.0	6.0	77	<0.1	320.4	50.3	1550	6.31	164.8	1.4	0.3	130	0.4	0.4	<0.1	161	7.39
98393	Drill Core	8.06	<0.005	0.7	83.1	6.0	74	<0.1	320.7	49.8	1546	6.14	158.3	<0.5	0.3	129	0.3	0.3	<0.1	158	7.32
98394	Drill Core	7.58	<0.005	0.6	24.4	5.9	98	<0.1	154.7	30.1	2115	4.55	180.1	<0.5	0.2	344	0.6	0.5	<0.1	53	8.51
98395	Drill Core	4.51	<0.005	0.6	23.7	6.0	90	<0.1	128.4	26.1	1506	3.89	135.1	1.1	0.2	242	0.4	0.3	<0.1	40	6.47
98396	Drill Core	8.74	0.024	26.6	249.7	8.2	115	0.3	164.0	37.5	1529	5.87	284.2	<0.5	1.8	121	0.6	0.6	0.1	36	5.12
98397	Drill Core	9.05	<0.005	1.7	69.2	5.2	163	0.1	263.8	41.4	1820	6.07	197.0	1.0	0.4	166	0.2	0.4	<0.1	111	6.44
98398	Drill Core	8.82	<0.005	1.2	93.4	3.1	82	0.1	274.5	43.4	1342	5.76	182.4	1.6	0.5	128	<0.1	0.4	<0.1	135	5.73
98399	Drill Core	7.70	0.006	1.4	79.6	2.5	102	<0.1	250.4	43.8	1475	6.03	268.0	1.4	0.3	163	0.2	0.5	<0.1	105	7.16
98400	Rock Pulp	0.11	0.005	3.1	23.4	2.6	34	0.5	19.3	9.4	308	1.96	3.5	0.8	1.0	31	0.2	0.3	<0.1	48	0.72

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Client: **Dajin Resources Corp.**
480 - 789 W. Pender St.
Vancouver BC V6C 1H2 Canada

Project: ADDIE 1
Report Date: February 20, 2012

CERTIFICATE OF ANALYSIS VAN12000459.1

Method		1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30
Analyte		P	La	Cr	Mg	Ba	Ti	B	Al	Na	K	W	Hg	Sc	Tl	S	Ga	Se	Te
Unit		%	ppm	ppm	%	ppm	%	ppm	%	%	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm
MDL		0.001	1	1	0.01	1	0.001	1	0.01	0.001	0.01	0.1	0.01	0.1	0.1	0.05	1	0.5	0.2
98371	Drill Core	0.047	8	7	0.34	117	<0.001	1	0.47	0.042	0.14	0.1	<0.01	4.7	0.1	0.35	<1	1.5	<0.2
98372 DUP 98373 REJECT	Drill Core	0.122	3	222	3.93	18	0.003	2	2.77	0.120	0.05	0.1	<0.01	17.7	<0.1	0.08	6	<0.5	<0.2
98373	Drill Core	0.123	3	213	3.75	16	0.001	2	2.53	0.098	0.04	<0.1	<0.01	16.6	<0.1	0.08	6	<0.5	<0.2
98374	Drill Core	0.049	6	68	1.28	83	<0.001	2	0.97	0.060	0.12	0.3	<0.01	7.2	<0.1	0.27	3	0.8	<0.2
98375	Drill Core	0.108	3	220	3.87	23	0.001	<1	2.34	0.089	0.05	<0.1	<0.01	16.7	<0.1	<0.05	5	<0.5	<0.2
98376	Drill Core	0.112	3	204	3.67	17	0.002	<1	2.48	0.094	0.04	0.1	<0.01	16.8	<0.1	0.07	6	<0.5	<0.2
98377	Drill Core	0.101	2	260	4.03	20	0.004	1	2.57	0.078	0.06	<0.1	<0.01	13.2	<0.1	0.26	5	<0.5	<0.2
98378	Drill Core	0.088	2	278	4.44	29	0.007	2	2.52	0.063	0.09	0.1	<0.01	10.1	<0.1	0.23	5	<0.5	<0.2
98379	Drill Core	0.089	2	302	4.77	54	0.002	1	2.98	0.059	0.12	<0.1	<0.01	9.4	<0.1	0.23	5	<0.5	<0.2
98380	Rock Pulp	0.006	2	18	0.03	974	0.009	2	0.17	0.010	0.07	28.5	2.80	0.8	13.9	0.13	<1	1.8	<0.2
98381	Drill Core	0.083	2	213	3.61	121	0.003	1	2.50	0.027	0.18	0.1	<0.01	7.2	0.1	1.29	5	1.7	<0.2
98382	Drill Core	0.054	2	45	1.45	78	<0.001	<1	0.47	0.015	0.11	0.3	<0.01	3.5	<0.1	1.43	1	1.8	<0.2
98383	Drill Core	0.100	2	203	3.89	104	<0.001	<1	2.01	0.023	0.11	0.2	<0.01	9.0	<0.1	0.50	4	0.6	<0.2
98384	Drill Core	0.101	2	296	4.57	54	0.001	1	2.86	0.023	0.10	0.1	<0.01	9.5	<0.1	1.00	6	1.0	<0.2
98385	Rock	0.091	4	45	0.82	21	0.200	15	3.26	0.900	0.16	0.1	<0.01	4.7	<0.1	0.14	7	<0.5	<0.2
98386	Drill Core	0.097	3	368	5.07	30	0.002	<1	3.87	0.028	0.07	0.1	<0.01	10.9	<0.1	0.23	7	<0.5	<0.2
98387	Drill Core	0.102	2	384	4.83	23	0.002	<1	3.44	0.046	0.08	<0.1	<0.01	13.3	<0.1	0.40	8	<0.5	<0.2
98388	Drill Core	0.073	2	506	5.74	8	0.004	<1	3.48	0.043	0.02	<0.1	<0.01	25.2	<0.1	0.19	8	<0.5	<0.2
98389	Drill Core	0.070	2	546	5.84	5	0.005	<1	3.21	0.044	0.01	<0.1	<0.01	27.0	<0.1	0.21	8	<0.5	<0.2
98390	Drill Core	0.106	2	243	4.27	12	0.002	<1	2.70	0.123	0.04	<0.1	<0.01	20.1	<0.1	0.10	7	<0.5	<0.2
98391	Drill Core	0.112	2	195	4.15	16	0.002	<1	2.14	0.150	0.05	<0.1	<0.01	20.3	<0.1	0.18	6	<0.5	<0.2
98392 DUP 98393 REJECT	Drill Core	0.072	2	584	6.12	5	0.006	<1	3.50	0.044	0.01	<0.1	<0.01	28.2	<0.1	0.17	8	<0.5	<0.2
98393	Drill Core	0.068	2	585	6.00	4	0.009	<1	3.39	0.040	0.01	<0.1	<0.01	27.1	<0.1	0.16	8	<0.5	<0.2
98394	Drill Core	0.052	1	198	4.34	15	<0.001	<1	1.17	0.021	0.04	0.2	0.01	15.4	<0.1	<0.05	3	<0.5	<0.2
98395	Drill Core	0.050	1	155	3.63	41	<0.001	<1	0.95	0.019	0.06	0.5	<0.01	10.9	<0.1	0.07	2	<0.5	<0.2
98396	Drill Core	0.079	1	116	2.44	58	<0.001	<1	0.80	0.017	0.10	0.3	<0.01	6.9	<0.1	1.98	2	4.1	<0.2
98397	Drill Core	0.099	2	368	5.13	29	0.002	<1	3.20	0.032	0.06	0.1	<0.01	13.8	<0.1	0.25	7	1.1	<0.2
98398	Drill Core	0.095	3	431	5.24	10	0.002	<1	3.30	0.066	0.02	<0.1	<0.01	19.7	<0.1	0.21	8	<0.5	<0.2
98399	Drill Core	0.086	2	305	5.20	13	<0.001	<1	2.24	0.067	0.04	<0.1	<0.01	18.7	<0.1	0.61	5	1.0	<0.2
98400	Rock Pulp	0.048	5	22	0.52	89	0.108	4	1.13	0.072	0.08	19.6	0.03	4.2	<0.1	<0.05	4	<0.5	<0.2

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Client: **Dajin Resources Corp.**
480 - 789 W. Pender St.
Vancouver BC V6C 1H2 Canada

Project: ADDIE 1
Report Date: February 20, 2012

CERTIFICATE OF ANALYSIS VAN12000459.1

	Method	WGHT	G6	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30
	Analyte	Wgt	Au	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	Au	Th	Sr	Cd	Sb	Bi	V	Ca
	Unit	kg	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppb	ppm	ppm	ppm	ppm	ppm	ppm	%
	MDL	0.01	0.005	0.1	0.1	0.1	1	0.1	0.1	0.1	1	0.01	0.5	0.5	0.1	1	0.1	0.1	0.1	2	0.01
98551	Drill Core	7.25	0.046	20.5	51.3	18.3	141	0.3	62.0	18.8	1583	3.40	77.5	1.5	1.9	123	1.9	3.1	0.3	10	2.31
98552	Drill Core	6.12	0.058	27.0	88.0	18.5	190	0.4	78.7	18.9	1536	4.47	170.7	0.9	2.8	96	3.0	3.3	0.5	12	2.31
98553	Drill Core	8.16	0.044	24.4	77.5	17.7	210	0.3	71.9	19.1	1551	4.14	139.7	2.3	2.3	107	2.5	2.7	0.3	11	2.49
98554	Drill Core	5.99	0.098	25.7	98.5	34.3	229	0.6	80.7	16.7	1151	4.21	110.5	3.6	2.2	96	3.2	5.0	0.2	11	2.54
98555	Rock	1.71	<0.005	0.3	94.2	2.9	51	<0.1	89.7	28.1	798	3.63	1.0	2.5	0.5	137	<0.1	<0.1	<0.1	133	8.53
98556	Drill Core	7.84	0.080	27.1	83.0	30.3	276	0.5	89.5	18.3	1173	4.33	127.7	1.9	2.5	125	3.8	4.1	0.4	9	2.73
98557	Drill Core	8.15	0.087	24.8	87.6	30.2	251	0.6	196.3	25.9	1305	4.49	244.4	0.8	2.6	163	2.9	4.7	0.2	21	3.74
98558	Drill Core	7.16	0.115	29.3	62.2	49.3	273	0.9	87.9	16.4	1038	4.28	101.0	0.7	2.8	125	3.9	6.7	0.2	12	2.81
98559	Drill Core	8.24	0.044	23.9	63.7	20.4	216	0.4	135.6	22.6	1465	4.44	173.2	0.8	2.1	130	2.3	2.6	0.5	26	2.87
98560	Drill Core	9.13	0.020	30.1	204.2	7.8	144	0.3	75.8	20.9	1953	3.80	166.5	1.2	2.1	85	1.5	0.5	0.4	7	2.21
98561	Drill Core	8.65	0.020	29.2	154.3	12.0	176	0.3	63.1	16.8	2306	4.05	167.7	1.2	2.3	109	2.2	0.7	0.3	8	2.69
98562 DUP 98563 REJECT	Drill Core		0.025	20.3	54.7	13.4	135	0.2	75.8	19.1	1832	3.82	131.1	<0.5	1.2	146	1.7	3.6	0.2	19	4.35
98563	Drill Core	8.25	0.030	20.5	52.9	13.0	135	0.2	74.3	18.0	1812	3.83	126.8	<0.5	1.2	140	1.7	3.6	0.2	19	4.20
98564	Drill Core	7.95	0.008	2.8	102.0	5.0	101	0.2	48.0	16.3	2832	3.04	87.9	1.0	1.1	114	0.7	1.0	<0.1	7	2.99
98565	Drill Core	8.40	0.029	28.0	126.4	27.3	187	0.3	89.8	17.8	2770	3.66	142.5	<0.5	2.3	122	2.1	1.6	0.4	9	3.05
98566	Drill Core	6.85	0.014	31.0	53.7	20.0	105	0.2	48.5	16.2	2544	3.14	74.1	<0.5	1.8	108	1.1	1.1	0.2	8	2.45
98567	Drill Core	8.24	0.007	0.4	75.2	23.9	117	0.2	80.6	22.0	5342	4.71	109.3	<0.5	1.3	81	0.2	0.6	0.2	20	2.24
98568	Drill Core	8.04	0.013	9.4	204.0	50.7	143	0.4	101.4	19.7	5172	5.60	175.0	<0.5	1.2	79	1.3	0.8	0.3	25	2.37
98569	Drill Core	7.94	<0.005	<0.1	109.4	10.8	76	0.2	124.0	34.8	5757	5.52	110.1	<0.5	0.2	148	0.2	0.5	<0.1	58	6.43
98570	Rock Pulp	0.11	0.902	6.4	44.3	5.9	48	0.5	33.5	9.3	405	2.62	8.5	756.6	1.2	36	0.3	1.0	<0.1	60	0.81
98571	Drill Core	8.82	0.005	5.5	115.8	9.4	117	0.1	177.9	31.9	2502	4.90	127.6	16.1	0.9	131	0.2	0.5	<0.1	79	4.02
98572	Drill Core	8.09	0.084	41.1	100.5	52.5	190	0.8	68.4	15.3	1089	5.24	127.8	0.9	2.8	95	2.9	6.8	0.4	14	2.46
98573	Drill Core	6.90	0.038	27.9	140.6	21.2	87	0.4	92.4	17.9	1323	4.29	135.4	1.0	2.3	137	0.7	2.2	0.2	23	3.50
98574	Drill Core	7.38	0.013	20.2	69.3	7.8	187	0.1	141.8	30.6	1226	6.85	210.5	<0.5	1.3	89	0.6	3.8	<0.1	73	2.59
98575	Rock	1.96	0.012	0.3	101.2	2.9	50	<0.1	88.9	29.1	723	3.67	1.4	<0.5	0.5	148	<0.1	<0.1	<0.1	129	7.07
98576	Drill Core	8.19	0.007	5.5	70.2	10.3	162	0.1	218.4	39.6	1519	5.62	169.8	<0.5	0.7	160	0.2	0.5	<0.1	90	3.65
98577	Drill Core	9.05	0.005	6.2	100.6	10.6	144	0.2	130.0	31.2	1224	5.18	138.5	<0.5	0.9	111	1.3	0.4	<0.1	66	3.22
98578	Drill Core	7.69	0.014	23.5	322.3	12.2	135	0.3	95.2	21.4	823	4.65	114.2	<0.5	1.3	86	0.4	0.4	<0.1	49	2.25
98579	Drill Core	8.16	<0.005	1.1	78.5	7.6	120	<0.1	221.7	38.7	1454	5.13	157.5	<0.5	0.3	155	0.2	0.3	<0.1	76	4.24
98580	Drill Core	9.04	0.012	14.3	95.9	15.0	141	0.2	86.2	19.5	621	4.08	125.0	<0.5	1.5	77	1.6	0.6	<0.1	31	2.10

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Client: **Dajin Resources Corp.**
480 - 789 W. Pender St.
Vancouver BC V6C 1H2 Canada

Project: ADDIE 1
Report Date: February 20, 2012

CERTIFICATE OF ANALYSIS VAN12000459.1

Method		1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30
Analyte		P	La	Cr	Mg	Ba	Ti	B	Al	Na	K	W	Hg	Sc	Tl	S	Ga	Se	Te
Unit		%	ppm	ppm	%	ppm	%	ppm	%	%	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm
MDL		0.001	1	1	0.01	1	0.001	1	0.01	0.001	0.01	0.1	0.01	0.1	0.1	0.05	1	0.5	0.2
98551	Drill Core	0.043	2	9	1.05	56	<0.001	<1	0.32	0.005	0.12	<0.1	0.07	3.4	0.5	2.89	<1	2.1	0.4
98552	Drill Core	0.068	1	7	1.03	52	<0.001	<1	0.35	0.006	0.15	0.4	0.09	2.8	0.3	4.09	<1	6.8	0.3
98553	Drill Core	0.070	1	7	1.10	58	<0.001	1	0.32	0.005	0.15	0.1	0.08	2.8	0.4	3.50	<1	5.1	0.2
98554	Drill Core	0.065	1	7	1.16	40	<0.001	1	0.26	0.006	0.12	0.5	0.18	2.5	0.5	3.96	<1	6.6	0.4
98555	Rock	0.090	5	44	0.92	17	0.216	14	3.43	1.032	0.15	<0.1	0.02	5.2	<0.1	0.11	8	<0.5	<0.2
98556	Drill Core	0.068	1	7	1.28	43	<0.001	<1	0.36	0.007	0.13	0.4	0.15	2.7	0.3	4.07	<1	7.4	0.6
98557	Drill Core	0.069	1	200	2.15	55	<0.001	1	0.83	0.007	0.12	<0.1	0.13	3.9	0.4	3.01	2	5.8	0.4
98558	Drill Core	0.070	1	10	1.37	43	<0.001	<1	0.39	0.006	0.13	0.4	0.19	3.3	0.5	3.84	<1	7.1	0.4
98559	Drill Core	0.064	1	109	1.65	55	<0.001	<1	0.71	0.007	0.11	<0.1	0.08	3.6	0.3	2.86	2	5.5	0.5
98560	Drill Core	0.047	2	7	0.87	66	<0.001	<1	0.23	0.011	0.14	0.4	0.02	2.2	0.2	2.83	<1	4.1	<0.2
98561	Drill Core	0.054	1	8	1.06	52	<0.001	1	0.23	0.010	0.10	0.2	0.04	2.3	0.1	3.32	<1	5.0	<0.2
98562 DUP 98563 REJECT	Drill Core	0.020	1	13	2.13	52	<0.001	1	0.32	0.004	0.10	0.5	0.05	3.6	0.3	2.88	<1	3.9	<0.2
98563	Drill Core	0.022	1	13	2.07	54	<0.001	<1	0.33	0.004	0.10	0.2	0.07	3.6	0.3	2.82	<1	4.0	<0.2
98564	Drill Core	0.030	3	7	1.52	58	<0.001	<1	0.59	0.013	0.08	0.2	0.01	3.4	0.1	1.02	1	1.9	<0.2
98565	Drill Core	0.057	1	11	1.21	65	<0.001	<1	0.33	0.006	0.14	<0.1	0.05	2.3	0.4	2.94	<1	3.3	0.5
98566	Drill Core	0.044	2	8	1.14	79	<0.001	<1	0.49	0.007	0.11	0.4	0.03	2.6	0.5	1.57	1	2.0	0.2
98567	Drill Core	0.041	5	13	1.50	56	<0.001	<1	0.94	0.014	0.08	<0.1	0.01	4.3	<0.1	0.87	2	0.9	<0.2
98568	Drill Core	0.052	3	13	1.25	52	<0.001	<1	0.34	0.012	0.07	0.4	0.03	2.9	<0.1	2.40	<1	3.7	<0.2
98569	Drill Core	0.137	2	120	2.99	36	0.002	<1	1.50	0.049	0.07	0.1	<0.01	11.9	<0.1	0.20	4	<0.5	<0.2
98570	Rock Pulp	0.052	5	43	0.58	109	0.103	4	1.21	0.077	0.09	11.3	0.07	4.1	<0.1	0.05	4	<0.5	<0.2
98571	Drill Core	0.109	3	221	4.00	37	<0.001	1	1.99	0.007	0.07	0.2	0.02	8.0	<0.1	0.18	4	<0.5	<0.2
98572	Drill Core	0.039	4	7	1.37	56	<0.001	1	0.29	0.006	0.11	0.1	0.17	2.2	0.3	4.31	<1	4.9	0.5
98573	Drill Core	0.068	2	26	2.14	60	<0.001	1	0.47	0.006	0.09	0.4	0.08	4.2	0.1	2.01	<1	2.4	<0.2
98574	Drill Core	0.120	2	151	3.07	49	<0.001	1	2.21	0.005	0.09	0.3	0.03	6.0	0.2	1.75	5	3.6	<0.2
98575	Rock	0.091	5	44	0.93	15	0.222	14	3.61	1.188	0.13	<0.1	<0.01	4.7	<0.1	0.10	8	<0.5	<0.2
98576	Drill Core	0.105	2	306	4.60	30	0.001	1	3.64	0.004	0.06	0.1	<0.01	9.2	<0.1	0.53	8	0.9	<0.2
98577	Drill Core	0.102	2	191	3.70	48	<0.001	<1	2.90	0.004	0.08	<0.1	0.01	6.6	<0.1	1.01	6	2.0	<0.2
98578	Drill Core	0.082	2	117	2.71	47	<0.001	<1	2.29	0.002	0.08	0.3	<0.01	4.2	<0.1	1.24	5	2.5	<0.2
98579	Drill Core	0.099	2	335	4.74	36	0.002	1	3.27	0.008	0.08	<0.1	<0.01	9.3	<0.1	0.46	7	0.7	<0.2
98580	Drill Core	0.080	2	69	1.90	64	<0.001	<1	1.46	0.006	0.09	0.3	0.02	3.2	<0.1	1.96	3	4.1	<0.2

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Client: **Dajin Resources Corp.**
480 - 789 W. Pender St.
Vancouver BC V6C 1H2 Canada

Project: ADDIE 1
Report Date: February 20, 2012

CERTIFICATE OF ANALYSIS VAN12000459.1

Method		WGHT	G6	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30
Analyte		Wgt	Au	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	Au	Th	Sr	Cd	Sb	Bi	V	Ca
Unit		kg	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppb	ppm	ppm	ppm	ppm	ppm	ppm	%
MDL		0.01	0.005	0.1	0.1	0.1	1	0.1	0.1	0.1	1	0.01	0.5	0.5	0.1	1	0.1	0.1	0.1	2	0.01
98581	Drill Core	6.75	0.005	6.9	76.9	3.3	121	<0.1	19.3	11.5	549	3.04	54.5	<0.5	0.7	56	0.8	0.2	<0.1	21	1.81
98582 DUP 98583 REJECT	Drill Core		0.080	28.4	84.1	28.7	245	0.5	83.3	18.2	1133	4.32	120.1	<0.5	2.6	130	3.5	4.1	0.4	9	2.69
98583	Drill Core	7.06	0.081	28.3	84.2	28.9	249	0.5	84.0	17.9	1137	4.37	121.6	<0.5	2.6	127	3.8	4.2	0.4	9	2.69
98584	Drill Core	5.85	0.006	6.2	64.7	2.4	109	<0.1	19.9	11.6	412	3.01	58.6	<0.5	0.7	39	0.8	0.2	<0.1	22	1.27
98585	Drill Core	8.17	0.006	6.3	95.6	1.9	118	0.1	32.2	18.7	574	3.91	61.9	<0.5	0.8	45	0.5	0.2	0.1	42	1.62
98586	Drill Core	9.03	<0.005	0.2	107.8	0.8	106	0.1	25.8	18.9	1244	3.94	51.0	<0.5	1.0	97	0.1	0.6	<0.1	37	3.01
98587	Drill Core	6.05	0.006	5.7	141.1	1.0	78	0.2	21.6	14.5	642	3.47	104.3	<0.5	0.9	75	0.5	0.2	<0.1	14	2.25
98588	Drill Core	7.81	0.061	26.0	103.0	26.6	216	0.6	57.4	15.0	732	4.00	117.6	<0.5	2.6	86	2.7	3.7	0.2	10	2.61
98589	Drill Core	8.10	0.052	20.1	80.7	21.2	193	0.5	55.0	14.4	807	3.90	93.2	12.1	2.1	109	2.4	3.5	0.1	12	3.15
98590	Rock Pulp	0.11	0.225	14.5	34.7	16.1	18	0.5	11.4	6.8	50	3.07	469.4	270.2	0.7	26	0.5	22.9	0.1	9	1.00
98591	Drill Core	9.63	0.029	18.9	140.2	12.8	240	0.4	116.3	24.2	861	4.96	148.6	1.4	1.7	106	2.4	2.1	0.1	38	3.45
98592	Drill Core	8.10	0.013	3.9	112.0	2.3	99	0.1	158.3	30.9	1242	4.99	125.8	4.5	0.5	140	0.3	0.6	<0.1	75	5.04
98593	Drill Core	9.58	<0.005	1.0	108.1	0.6	63	0.1	187.7	36.6	1347	5.48	113.9	3.2	0.3	129	<0.1	0.2	<0.1	107	5.89
98594	Drill Core	7.50	<0.005	1.3	103.0	0.7	76	<0.1	232.5	40.3	1182	5.45	119.8	2.5	0.3	94	0.1	0.1	<0.1	110	3.54
98595	Rock	1.89	0.005	0.2	102.1	2.5	51	<0.1	93.7	29.1	767	3.81	1.8	2.4	0.5	156	<0.1	<0.1	<0.1	141	8.50
98596	Drill Core	6.93	0.014	9.7	95.3	10.8	88	0.2	106.0	25.6	910	4.69	146.4	1.5	1.3	123	0.8	0.8	0.1	50	3.66
98597	Drill Core	6.99	0.013	13.3	85.7	4.8	108	0.2	117.5	18.3	1082	3.63	210.0	<0.5	1.2	154	1.7	1.8	<0.1	20	4.50
98598	Drill Core	8.11	0.008	3.9	82.6	1.0	103	0.1	33.5	15.9	870	3.88	128.8	<0.5	1.1	95	0.8	0.5	<0.1	17	2.99
98599	Drill Core	7.81	0.008	10.1	45.3	0.9	112	<0.1	20.7	10.9	321	3.59	110.2	<0.5	0.8	39	0.7	0.3	<0.1	24	1.11
98600	Drill Core	7.83	0.007	10.3	74.4	1.1	90	0.1	24.3	17.0	839	4.24	133.0	<0.5	0.9	87	0.5	0.3	<0.1	20	2.47

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480 - 789 W. Pender St.
Vancouver BC V6C 1H2 Canada

Project: ADDIE 1
Report Date: February 20, 2012

CERTIFICATE OF ANALYSIS VAN12000459.1

Method		1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30
Analyte		P	La	Cr	Mg	Ba	Ti	B	Al	Na	K	W	Hg	Sc	Tl	S	Ga	Se	Te
Unit		%	ppm	ppm	%	ppm	%	ppm	%	%	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm
MDL		0.001	1	1	0.01	1	0.001	1	0.01	0.001	0.01	0.1	0.01	0.1	0.1	0.05	1	0.5	0.2
98581	Drill Core	0.055	3	11	1.35	87	<0.001	<1	1.18	0.025	0.10	<0.1	<0.01	3.3	<0.1	0.66	3	1.8	<0.2
98582 DUP 98583 REJECT	Drill Core	0.071	2	8	1.28	49	<0.001	<1	0.37	0.006	0.12	0.5	0.13	2.7	0.3	3.83	<1	7.1	0.4
98583	Drill Core	0.069	1	8	1.28	46	<0.001	<1	0.36	0.006	0.12	0.1	0.12	2.8	0.3	3.86	<1	7.2	0.4
98584	Drill Core	0.051	3	12	1.10	83	<0.001	<1	1.18	0.029	0.10	0.2	<0.01	2.9	<0.1	0.73	3	1.7	<0.2
98585	Drill Core	0.071	3	26	1.60	76	0.001	<1	1.79	0.029	0.10	<0.1	<0.01	4.2	<0.1	0.65	5	1.9	<0.2
98586	Drill Core	0.070	3	19	2.15	67	<0.001	<1	1.58	0.024	0.10	0.1	<0.01	5.5	<0.1	0.44	4	1.2	<0.2
98587	Drill Core	0.064	2	7	1.09	81	<0.001	1	0.86	0.020	0.13	<0.1	<0.01	3.1	<0.1	1.49	2	4.5	<0.2
98588	Drill Core	0.067	1	8	1.09	61	<0.001	1	0.34	0.013	0.12	0.4	0.18	2.2	0.3	3.28	<1	5.3	<0.2
98589	Drill Core	0.061	1	5	1.37	55	<0.001	<1	0.36	0.014	0.10	<0.1	0.11	2.8	0.2	3.10	<1	4.7	0.2
98590	Rock Pulp	0.006	2	17	0.03	921	0.009	2	0.17	0.007	0.07	28.2	3.17	0.7	13.8	0.14	<1	1.7	<0.2
98591	Drill Core	0.102	2	96	2.27	52	<0.001	1	1.36	0.012	0.11	0.3	0.09	4.6	0.4	2.80	3	4.4	<0.2
98592	Drill Core	0.097	2	227	4.09	36	0.001	<1	2.25	0.014	0.07	0.1	0.02	8.4	0.1	0.72	5	1.4	<0.2
98593	Drill Core	0.119	3	299	4.93	19	0.002	<1	2.83	0.047	0.07	0.1	<0.01	13.8	0.1	0.29	6	<0.5	<0.2
98594	Drill Core	0.109	2	380	5.04	22	0.002	<1	3.75	0.010	0.07	<0.1	<0.01	13.6	<0.1	0.22	8	<0.5	<0.2
98595	Rock	0.098	5	46	0.91	19	0.229	16	3.66	1.165	0.17	<0.1	<0.01	5.2	<0.1	0.07	8	<0.5	<0.2
98596	Drill Core	0.098	2	114	2.65	43	<0.001	<1	1.43	0.013	0.08	0.1	0.03	6.5	<0.1	1.93	3	2.9	<0.2
98597	Drill Core	0.047	2	38	2.32	79	<0.001	<1	0.35	0.012	0.12	0.3	0.04	4.1	0.1	1.59	<1	2.9	<0.2
98598	Drill Core	0.066	3	10	1.68	83	<0.001	1	0.45	0.019	0.13	<0.1	0.03	4.3	0.1	1.38	<1	2.9	<0.2
98599	Drill Core	0.050	3	12	1.05	66	<0.001	<1	0.81	0.028	0.10	0.2	0.01	3.1	<0.1	1.54	2	2.9	<0.2
98600	Drill Core	0.057	2	8	1.52	81	<0.001	1	0.47	0.017	0.13	<0.1	0.02	4.7	<0.1	1.79	1	3.7	<0.2

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Acme Analytical Laboratories (Vancouver) Ltd.
1020 Cordova St. East Vancouver BC V6A 4A3 Canada
Phone (604) 253-3158 Fax (604) 253-1716
www.acmelab.com

Client: **Dajin Resources Corp.**
480 - 789 W. Pender St.
Vancouver BC V6C 1H2 Canada

Project: ADDIE 1
Report Date: February 20, 2012

QUALITY CONTROL REPORT VAN12000459.1

	Method	WGHT	G6	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30
	Analyte	Wgt	Au	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	Au	Th	Sr	Cd	Sb	Bi	V	Ca
	Unit	kg	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppb	ppm	ppm	ppm	ppm	ppm	ppm	%
	MDL	0.01	0.005	0.1	0.1	0.1	1	0.1	0.1	0.1	1	0.01	0.5	0.5	0.1	1	0.1	0.1	0.1	2	0.01
Pulp Duplicates																					
98372 DUP 98373 REJECT	Drill Core		<0.005	1.2	104.3	3.3	95	0.1	158.1	35.7	1396	5.64	129.4	3.9	0.6	111	0.3	0.4	<0.1	103	4.96
REP 98372 DUP 98373	QC		<0.005																		
REP 98388	QC			0.9	88.0	5.2	87	<0.1	305.0	47.2	1552	6.01	156.2	0.6	0.3	105	0.4	0.3	<0.1	146	6.56
98557	Drill Core	8.15	0.087	24.8	87.6	30.2	251	0.6	196.3	25.9	1305	4.49	244.4	0.8	2.6	163	2.9	4.7	0.2	21	3.74
REP 98557	QC		0.080																		
98578	Drill Core	7.69	0.014	23.5	322.3	12.2	135	0.3	95.2	21.4	823	4.65	114.2	<0.5	1.3	86	0.4	0.4	<0.1	49	2.25
REP 98578	QC			24.9	323.1	12.4	137	0.4	98.9	22.2	863	4.86	120.5	<0.5	1.4	92	0.4	0.4	0.1	51	2.36
98590	Rock Pulp	0.11	0.225	14.5	34.7	16.1	18	0.5	11.4	6.8	50	3.07	469.4	270.2	0.7	26	0.5	22.9	0.1	9	1.00
REP 98590	QC			14.3	34.2	16.0	18	0.5	11.4	6.6	49	3.07	475.2	280.8	0.7	26	0.6	22.6	0.1	10	0.99
98593	Drill Core	9.58	<0.005	1.0	108.1	0.6	63	0.1	187.7	36.6	1347	5.48	113.9	3.2	0.3	129	<0.1	0.2	<0.1	107	5.89
REP 98593	QC			1.1	106.7	0.3	61	0.1	182.7	35.5	1314	5.44	109.6	0.9	0.3	130	0.1	0.2	<0.1	105	5.76
Core Reject Duplicates																					
98388	Drill Core	8.33	<0.005	0.7	87.4	5.3	86	<0.1	303.1	47.3	1516	6.10	156.0	1.9	0.3	109	0.4	0.3	<0.1	142	6.52
DUP 98388	QC		<0.005	0.8	88.0	5.2	90	<0.1	299.8	47.3	1529	6.01	152.3	<0.5	0.3	106	0.4	0.3	<0.1	143	6.45
98573	Drill Core	6.90	0.038	27.9	140.6	21.2	87	0.4	92.4	17.9	1323	4.29	135.4	1.0	2.3	137	0.7	2.2	0.2	23	3.50
DUP 98573	QC		0.039	27.1	126.4	22.0	86	0.4	91.9	18.3	1354	4.42	138.3	0.7	2.1	139	0.8	2.2	0.2	23	3.56
Reference Materials																					
STD DS8	Standard			14.2	117.6	127.3	328	2.0	42.0	8.3	619	2.59	26.4	119.0	7.0	68	2.5	6.2	6.7	41	0.74
STD DS8	Standard			13.3	114.6	128.6	324	1.8	38.5	8.0	627	2.51	26.4	111.2	7.3	68	2.3	5.7	6.7	41	0.73
STD DS8	Standard			12.3	108.4	123.3	307	1.8	37.4	7.5	605	2.40	23.5	101.0	6.6	63	2.3	5.3	6.8	37	0.68
STD DS8	Standard			12.9	109.0	128.6	302	1.9	36.9	7.1	607	2.50	24.4	125.9	7.1	62	2.3	5.3	6.8	42	0.72
STD OXH82	Standard		1.209																		
STD OXH82	Standard		1.248																		
STD OXH82	Standard		1.265																		
STD OXH82	Standard		1.319																		
STD OXK79	Standard		3.270																		
STD OXK79	Standard		3.312																		
STD OXK79	Standard		3.337																		

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Client: **Dajin Resources Corp.**
480 - 789 W. Pender St.
Vancouver BC V6C 1H2 Canada

Project: ADDIE 1
Report Date: February 20, 2012

QUALITY CONTROL REPORT VAN12000459.1

	Method	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30
	Analyte	P	La	Cr	Mg	Ba	Ti	B	Al	Na	K	W	Hg	Sc	Tl	S	Ga	Se	Te
	Unit	%	ppm	ppm	%	ppm	%	ppm	%	%	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm
	MDL	0.001	1	1	0.01	1	0.001	1	0.01	0.001	0.01	0.1	0.01	0.1	0.1	0.05	1	0.5	0.2
Pulp Duplicates																			
98372 DUP 98373 REJECT	Drill Core	0.122	3	222	3.93	18	0.003	2	2.77	0.120	0.05	0.1	<0.01	17.7	<0.1	0.08	6	<0.5	<0.2
REP 98372 DUP 98373	QC																		
REP 98388	QC	0.073	2	516	5.93	8	0.004	<1	3.51	0.045	0.02	<0.1	<0.01	25.3	<0.1	0.19	8	<0.5	<0.2
98557	Drill Core	0.069	1	200	2.15	55	<0.001	1	0.83	0.007	0.12	<0.1	0.13	3.9	0.4	3.01	2	5.8	0.4
REP 98557	QC																		
98578	Drill Core	0.082	2	117	2.71	47	<0.001	<1	2.29	0.002	0.08	0.3	<0.01	4.2	<0.1	1.24	5	2.5	<0.2
REP 98578	QC	0.085	2	123	2.83	51	<0.001	1	2.40	0.002	0.09	0.3	<0.01	4.5	<0.1	1.25	5	2.7	<0.2
98590	Rock Pulp	0.006	2	17	0.03	921	0.009	2	0.17	0.007	0.07	28.2	3.17	0.7	13.8	0.14	<1	1.7	<0.2
REP 98590	QC	0.006	2	17	0.03	847	0.009	3	0.17	0.008	0.06	28.4	3.06	0.6	13.9	0.13	<1	1.6	<0.2
98593	Drill Core	0.119	3	299	4.93	19	0.002	<1	2.83	0.047	0.07	0.1	<0.01	13.8	0.1	0.29	6	<0.5	<0.2
REP 98593	QC	0.113	3	295	4.77	19	0.002	<1	2.83	0.046	0.07	<0.1	<0.01	13.7	0.2	0.29	7	<0.5	<0.2
Core Reject Duplicates																			
98388	Drill Core	0.073	2	506	5.74	8	0.004	<1	3.48	0.043	0.02	<0.1	<0.01	25.2	<0.1	0.19	8	<0.5	<0.2
DUP 98388	QC	0.073	2	518	5.68	8	0.004	<1	3.51	0.042	0.02	<0.1	<0.01	24.5	<0.1	0.19	8	<0.5	<0.2
98573	Drill Core	0.068	2	26	2.14	60	<0.001	1	0.47	0.006	0.09	0.4	0.08	4.2	0.1	2.01	<1	2.4	<0.2
DUP 98573	QC	0.070	2	23	2.15	54	<0.001	1	0.45	0.006	0.09	0.2	0.08	4.1	0.1	2.16	<1	2.7	0.2
Reference Materials																			
STD DS8	Standard	0.091	16	123	0.63	288	0.117	3	0.97	0.099	0.44	3.1	0.20	2.9	5.6	0.17	5	5.0	4.7
STD DS8	Standard	0.079	17	119	0.60	285	0.122	3	1.07	0.085	0.46	3.2	0.19	2.9	5.5	0.15	5	5.3	4.8
STD DS8	Standard	0.072	15	115	0.59	258	0.107	2	0.87	0.082	0.41	2.9	0.18	2.3	5.3	0.15	5	5.3	5.3
STD DS8	Standard	0.081	15	112	0.61	267	0.111	3	0.94	0.092	0.43	2.8	0.22	2.7	5.4	0.17	5	5.1	5.0
STD OXH82	Standard																		
STD OXH82	Standard																		
STD OXH82	Standard																		
STD OXH82	Standard																		
STD OXK79	Standard																		
STD OXK79	Standard																		
STD OXK79	Standard																		

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Acme Analytical Laboratories (Vancouver) Ltd.
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Client: **Dajin Resources Corp.**
480 - 789 W. Pender St.
Vancouver BC V6C 1H2 Canada

Project: ADDIE 1
Report Date: February 20, 2012

QUALITY CONTROL REPORT VAN12000459.1

		WGHT	G6	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30
		Wgt	Au	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	Au	Th	Sr	Cd	Sb	Bi	V	Ca
		kg	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppb	ppm	ppm	ppm	ppm	ppm	ppm	%
		0.01	0.005	0.1	0.1	0.1	1	0.1	0.1	0.1	1	0.01	0.5	0.5	0.1	1	0.1	0.1	0.1	2	0.01
STD OXH82 Expected			1.278																		
STD OXK79 Expected			3.532																		
STD DS8 Expected				13.44	110	123	312	1.69	38.1	7.5	615	2.46	26	107	6.89	67.7	2.38	5.7	6.67	41.1	0.7
BLK	Blank			<0.1	<0.1	<0.1	<1	<0.1	<0.1	<0.1	<1	<0.01	<0.5	<0.5	<0.1	<1	<0.1	<0.1	<0.1	<2	<0.01
BLK	Blank		<0.005																		
BLK	Blank		<0.005																		
BLK	Blank		<0.005																		
BLK	Blank		<0.005																		
BLK	Blank		<0.005																		
BLK	Blank		<0.005																		
BLK	Blank		0.006																		
BLK	Blank		<0.005																		
BLK	Blank			<0.1	<0.1	<0.1	<1	<0.1	<0.1	<0.1	<1	<0.01	<0.5	<0.5	<0.1	<1	<0.1	<0.1	<0.1	<2	<0.01
BLK	Blank			<0.1	<0.1	<0.1	<1	<0.1	<0.1	<0.1	<1	<0.01	<0.5	<0.5	<0.1	<1	<0.1	<0.1	<0.1	<2	<0.01
BLK	Blank			<0.1	<0.1	<0.1	<1	<0.1	<0.1	<0.1	<1	<0.01	<0.5	<0.5	<0.1	<1	<0.1	<0.1	<0.1	<2	<0.01
Prep Wash																					
G1	Prep Blank	<0.01	<0.005	0.1	3.2	6.4	54	<0.1	2.4	4.2	652	2.36	0.6	7.8	6.2	75	<0.1	<0.1	<0.1	42	0.56
G1	Prep Blank	<0.01	<0.005	0.2	2.6	5.9	52	<0.1	2.7	4.2	662	2.27	<0.5	5.6	6.3	79	<0.1	<0.1	<0.1	40	0.60

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480 - 789 W. Pender St.
Vancouver BC V6C 1H2 Canada

Project: ADDIE 1
Report Date: February 20, 2012

QUALITY CONTROL REPORT VAN12000459.1

		1DX30 P % 0.001	1DX30 La ppm 1	1DX30 Cr ppm 1	1DX30 Mg % 0.01	1DX30 Ba ppm 1	1DX30 Ti % 0.001	1DX30 B ppm 1	1DX30 Al % 0.01	1DX30 Na % 0.001	1DX30 K % 0.01	1DX30 W ppm 0.1	1DX30 Hg ppm 0.01	1DX30 Sc ppm 0.1	1DX30 Tl ppm 0.1	1DX30 S % 0.05	1DX30 Ga ppm 1	1DX30 Se ppm 0.5	1DX30 Te ppm 0.2
STD OXH82 Expected																			
STD OXK79 Expected																			
STD DS8 Expected		0.08	14.6	115	0.6045	279	0.113	2.6	0.93	0.0883	0.41	3	0.192	2.3	5.4	0.1679	4.7	5.23	5
BLK	Blank	<0.001	<1	<1	<0.01	<1	<0.001	<1	<0.01	<0.001	<0.01	<0.1	<0.01	<0.1	<0.1	<0.05	<1	<0.5	<0.2
BLK	Blank																		
BLK	Blank																		
BLK	Blank																		
BLK	Blank																		
BLK	Blank																		
BLK	Blank																		
BLK	Blank																		
BLK	Blank	<0.001	<1	<1	<0.01	<1	<0.001	<1	<0.01	<0.001	<0.01	<0.1	<0.01	<0.1	<0.1	<0.05	<1	<0.5	<0.2
BLK	Blank	<0.001	<1	<1	<0.01	<1	<0.001	<1	<0.01	<0.001	<0.01	<0.1	<0.01	<0.1	<0.1	<0.05	<1	<0.5	<0.2
BLK	Blank	<0.001	<1	<1	<0.01	<1	<0.001	<1	<0.01	<0.001	<0.01	<0.1	<0.01	<0.1	<0.1	<0.05	<1	<0.5	<0.2
Prep Wash																			
G1	Prep Blank	0.091	16	10	0.56	144	0.117	2	0.97	0.080	0.51	<0.1	<0.01	2.5	0.4	<0.05	5	<0.5	<0.2
G1	Prep Blank	0.091	17	10	0.55	142	0.136	2	1.00	0.089	0.50	0.7	<0.01	2.8	0.4	<0.05	6	<0.5	<0.2

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Acme Analytical Laboratories (Vancouver) Ltd.
1020 Cordova St. East Vancouver BC V6A 4A3 Canada

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Client: **Dajin Resources Corp.**
480 - 789 W. Pender St.
Vancouver BC V6C 1H2 Canada

Submitted By: Brian Findlay
Receiving Lab: Canada-Vancouver
Received: February 03, 2012
Report Date: February 24, 2012
Page: 1 of 7

CERTIFICATE OF ANALYSIS VAN12000460.1

CLIENT JOB INFORMATION

Project: ADDIE 1
Shipment ID: 01-02-12 AD
P.O. Number
Number of Samples: 157

SAMPLE DISPOSAL

STOR-PLP Store After 90 days Invoice for Storage
STOR-RJT Store After 90 days Invoice for Storage

Acme does not accept responsibility for samples left at the laboratory after 90 days without prior written instructions for sample storage or return.

SAMPLE PREPARATION AND ANALYTICAL PROCEDURES

Method Code	Number of Samples	Code Description	Test Wgt (g)	Report Status	Lab
R200-500	142	Crush, split and pulverize 500 g rock to 200 mesh			VAN
P200	8	Pulverize to 85% - 200 mesh			VAN
G601	157	Lead Collection Fire - Assay Fusion - AAS Finish	30	Completed	VAN
1DX3	157	1:1:1 Aqua Regia digestion ICP-MS analysis	30	Completed	VAN

ADDITIONAL COMMENTS

Invoice To: Dajin Resources Corp.
480 - 789 W. Pender St.
Vancouver BC V6C 1H2
Canada

CC: Greg Davison
David Jenkins

BRITISH COLUMBIA CERTIFIED ASSAYER
CLARENCE LEONG
GENERAL MANAGER

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All results are considered the confidential property of the client. Acme assumes the liabilities for actual cost of analysis only. Results apply to samples as submitted.
"*" asterisk indicates that an analytical result could not be provided due to unusually high levels of interference from other elements.

Acme Analytical Laboratories (Vancouver) Ltd.
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Client: **Dajin Resources Corp.**
480 - 789 W. Pender St.
Vancouver BC V6C 1H2 Canada

Project: ADDIE 1
Report Date: February 24, 2012

CERTIFICATE OF ANALYSIS VAN12000460.1

	Method	WGHT	G6	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30
	Analyte	Wgt	Au	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	Au	Th	Sr	Cd	Sb	Bi	V	Ca
	Unit	kg	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppb	ppm	ppm	ppm	ppm	ppm	ppm	%
	MDL	0.01	0.005	0.1	0.1	0.1	1	0.1	0.1	0.1	1	0.01	0.5	0.5	0.1	1	0.1	0.1	0.1	2	0.01
98951	Drill Core	7.62	<0.005	0.9	81.5	2.0	66	<0.1	239.1	40.6	1237	5.16	155.4	<0.5	0.3	106	0.1	0.5	<0.1	123	5.40
98952	Drill Core	8.85	<0.005	1.1	97.3	1.9	57	0.1	236.5	39.0	1320	5.16	145.7	<0.5	0.3	130	0.1	0.3	<0.1	122	5.82
98953	Drill Core	7.33	<0.005	1.0	92.3	2.6	83	0.1	230.4	39.7	1335	5.19	196.2	<0.5	0.3	155	0.1	0.7	<0.1	99	5.86
98954	Drill Core	8.67	<0.005	1.3	64.6	2.6	124	<0.1	250.9	39.6	1347	5.10	221.1	0.6	0.4	149	0.2	0.5	<0.1	87	5.30
98955	Rock	1.66	<0.005	0.4	120.4	2.5	52	0.1	92.0	28.5	733	3.56	2.2	<0.5	0.4	135	0.1	<0.1	<0.1	140	8.81
98956	Drill Core	7.43	0.014	13.2	45.6	18.9	42	0.1	35.8	8.0	1335	2.88	90.9	<0.5	0.6	94	0.9	0.7	<0.1	6	3.69
98957	Drill Core	8.85	0.008	15.3	86.1	13.3	106	0.2	170.0	29.4	1209	4.95	216.0	<0.5	0.9	106	0.6	1.7	<0.1	53	4.44
98958	Drill Core	8.93	<0.005	1.1	96.2	5.1	82	<0.1	232.3	40.2	1337	5.35	226.2	<0.5	0.3	114	<0.1	0.4	<0.1	92	4.66
98959	Drill Core	8.80	0.006	2.7	92.1	5.1	79	0.1	208.9	38.3	1314	5.34	199.8	<0.5	0.4	97	0.1	0.5	<0.1	80	4.37
98960	Drill Core	8.50	0.008	11.0	124.8	5.0	101	0.1	133.6	30.9	1154	5.65	220.1	<0.5	0.8	84	0.1	0.9	<0.1	53	3.75
98961	Drill Core	9.63	0.011	8.0	66.9	6.9	164	0.1	149.2	31.5	1480	5.56	174.0	<0.5	0.7	154	0.6	0.7	<0.1	48	4.66
98962 DUP 98963 RJT	Drill Core		<0.005	1.3	103.0	4.9	82	0.1	239.9	41.5	1356	5.36	222.0	0.6	0.3	122	0.1	0.4	<0.1	101	4.67
98963	Drill Core	7.89	<0.005	1.2	110.2	5.0	84	0.1	245.0	41.3	1377	5.47	229.6	<0.5	0.3	127	<0.1	0.4	<0.1	100	4.72
98964	Drill Core	6.67	0.035	23.6	206.7	19.1	338	0.3	80.5	17.6	574	4.58	275.4	<0.5	1.7	49	4.6	1.2	0.1	13	1.81
98965	Drill Core	8.63	0.048	23.2	112.3	27.1	297	0.3	77.2	18.0	684	4.15	197.6	<0.5	1.9	50	4.3	1.0	0.2	15	1.89
98966	Drill Core	8.19	0.033	27.6	261.5	12.0	289	0.3	75.3	17.5	716	4.86	272.6	<0.5	1.8	54	4.5	0.9	0.2	17	1.77
98967	Drill Core	7.74	0.019	14.7	40.0	13.3	195	0.2	102.0	21.6	1314	3.91	185.5	1.5	2.5	113	1.9	1.0	0.4	23	2.63
98968	Drill Core	8.09	0.014	12.6	156.7	3.6	204	0.2	44.0	15.0	903	3.48	111.0	2.7	1.7	58	2.6	0.4	<0.1	13	1.39
98969	Drill Core	8.26	0.011	13.0	101.0	4.0	128	0.2	69.2	16.6	1733	3.80	150.7	3.5	1.3	127	1.4	0.7	<0.1	18	3.04
98970	Rock Pulp	0.11	1.073	5.6	39.6	5.2	43	0.4	29.0	8.2	354	2.25	7.7	679.4	1.1	35	0.2	1.0	<0.1	59	0.75
98971	Drill Core	7.73	0.008	2.2	78.2	6.4	126	0.1	98.8	31.4	3849	5.70	91.2	3.1	0.3	136	0.5	0.9	<0.1	54	3.95
98972	Drill Core	8.09	0.007	0.5	161.4	39.4	89	0.4	97.0	18.6	5522	4.78	102.4	1.3	1.2	112	0.2	0.5	0.2	54	3.91
98973	Drill Core	6.68	0.009	1.4	100.8	25.7	69	0.2	64.7	15.9	5416	3.52	84.2	1.0	1.3	92	0.1	0.5	0.2	18	2.53
98974	Drill Core	8.07	0.009	0.3	107.8	10.5	68	0.2	48.5	14.3	3952	3.35	78.2	1.6	1.2	69	0.2	0.4	<0.1	10	1.62
98975	Rock	1.87	0.010	0.4	91.3	2.3	47	<0.1	79.3	24.5	662	3.20	1.2	2.4	0.4	134	<0.1	<0.1	<0.1	131	6.63
98976	Drill Core	6.64	0.006	1.0	181.0	22.9	87	0.3	81.0	19.5	5860	4.77	127.7	1.8	0.6	79	0.4	0.9	0.2	25	2.09
98977	Drill Core	7.96	0.005	1.0	281.9	41.3	123	0.5	98.8	21.1	8331	6.20	119.6	0.9	1.3	73	0.4	0.7	0.3	50	2.17
98978	Drill Core	7.80	0.006	0.8	85.8	52.9	195	0.3	183.7	25.8	>10000	9.41	100.1	1.9	1.6	62	0.2	0.7	0.3	83	2.29
98979	Drill Core	6.82	0.008	0.5	192.3	25.6	130	0.3	132.4	21.5	>10000	7.21	98.3	<0.5	0.8	66	0.5	0.8	0.3	25	2.21
98980	Drill Core	6.49	0.009	0.8	184.5	35.9	163	0.4	159.8	23.1	>10000	5.55	199.4	<0.5	3.7	167	1.3	1.5	0.3	18	3.81

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Client: **Dajin Resources Corp.**
480 - 789 W. Pender St.
Vancouver BC V6C 1H2 Canada

Project: ADDIE 1
Report Date: February 24, 2012

CERTIFICATE OF ANALYSIS VAN12000460.1

Method		1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30
Analyte		P	La	Cr	Mg	Ba	Ti	B	Al	Na	K	W	Hg	Sc	Tl	S	Ga	Se	Te
Unit		%	ppm	ppm	%	ppm	%	ppm	%	%	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm
MDL		0.001	1	1	0.01	1	0.001	1	0.01	0.001	0.01	0.1	0.01	0.1	0.1	0.05	1	0.5	0.2
98951	Drill Core	0.086	2	447	5.03	11	0.002	<1	2.74	0.034	0.02	<0.1	<0.01	19.7	<0.1	0.14	6	<0.5	<0.2
98952	Drill Core	0.094	2	434	5.49	9	0.002	<1	2.85	0.046	0.02	<0.1	<0.01	20.1	<0.1	0.21	7	<0.5	<0.2
98953	Drill Core	0.090	2	381	5.20	18	0.001	1	2.66	0.033	0.03	<0.1	<0.01	15.2	<0.1	0.36	6	0.7	<0.2
98954	Drill Core	0.094	2	329	4.87	37	0.003	<1	2.68	0.036	0.07	<0.1	<0.01	11.5	<0.1	0.37	6	<0.5	<0.2
98955	Rock	0.082	4	49	0.95	14	0.196	15	3.42	0.941	0.13	<0.1	0.01	5.7	<0.1	0.11	8	<0.5	<0.2
98956	Drill Core	0.044	2	10	1.65	73	<0.001	1	0.30	0.016	0.12	0.2	0.02	2.1	0.1	1.63	<1	1.8	<0.2
98957	Drill Core	0.082	2	198	3.68	61	0.001	2	1.51	0.016	0.09	0.3	0.04	7.2	<0.1	1.85	3	2.0	<0.2
98958	Drill Core	0.090	2	334	5.05	32	0.002	2	2.70	0.029	0.07	<0.1	<0.01	10.5	<0.1	1.17	6	1.0	<0.2
98959	Drill Core	0.102	2	257	4.54	41	0.001	<1	2.13	0.023	0.07	<0.1	0.01	9.7	<0.1	1.01	5	0.6	<0.2
98960	Drill Core	0.077	2	90	3.13	47	<0.001	<1	1.14	0.023	0.08	0.1	0.03	8.0	<0.1	1.77	2	2.8	<0.2
98961	Drill Core	0.089	2	126	3.44	50	<0.001	1	1.38	0.016	0.09	0.2	0.02	7.3	<0.1	1.29	3	2.5	<0.2
98962 DUP 98963 RJT	Drill Core	0.091	2	423	5.19	34	0.002	1	2.85	0.030	0.07	<0.1	<0.01	11.5	<0.1	1.06	6	1.1	<0.2
98963	Drill Core	0.093	2	356	5.19	34	0.003	1	2.91	0.029	0.07	<0.1	<0.01	11.5	<0.1	1.15	6	0.9	<0.2
98964	Drill Core	0.053	2	6	0.72	45	<0.001	<1	0.35	0.012	0.11	0.2	0.08	1.4	<0.1	4.17	<1	6.9	<0.2
98965	Drill Core	0.056	2	6	0.71	54	<0.001	1	0.26	0.007	0.12	0.2	0.07	1.6	<0.1	3.73	<1	5.8	<0.2
98966	Drill Core	0.047	2	6	0.83	66	<0.001	1	0.25	0.007	0.11	0.2	0.07	2.3	<0.1	4.23	<1	7.7	<0.2
98967	Drill Core	0.079	2	46	1.83	70	<0.001	2	0.59	0.013	0.12	0.1	0.05	4.0	0.1	1.55	1	2.6	<0.2
98968	Drill Core	0.048	2	4	1.03	67	<0.001	1	0.31	0.016	0.13	<0.1	0.04	2.6	<0.1	1.64	<1	3.6	<0.2
98969	Drill Core	0.052	2	24	1.68	66	<0.001	1	0.64	0.014	0.12	0.1	0.04	4.1	<0.1	1.78	1	3.4	<0.2
98970	Rock Pulp	0.047	5	36	0.51	98	0.106	4	1.11	0.071	0.09	10.7	0.06	4.0	<0.1	0.06	4	<0.5	<0.2
98971	Drill Core	0.077	2	74	2.99	44	0.002	<1	1.88	0.041	0.09	0.1	<0.01	10.8	<0.1	0.18	5	<0.5	<0.2
98972	Drill Core	0.123	6	30	1.56	26	0.001	<1	0.71	0.052	0.05	0.3	<0.01	6.2	<0.1	0.26	2	<0.5	<0.2
98973	Drill Core	0.051	4	11	1.33	48	<0.001	<1	0.39	0.024	0.09	0.1	<0.01	3.6	<0.1	0.31	1	<0.5	<0.2
98974	Drill Core	0.030	4	4	1.12	67	<0.001	<1	0.38	0.022	0.10	<0.1	0.01	3.5	<0.1	0.63	<1	<0.5	<0.2
98975	Rock	0.076	4	43	0.83	18	0.215	13	3.14	0.913	0.15	<0.1	<0.01	4.7	<0.1	0.09	7	<0.5	<0.2
98976	Drill Core	0.049	4	9	1.23	49	<0.001	<1	0.29	0.030	0.09	0.2	<0.01	3.0	<0.1	1.65	1	2.0	<0.2
98977	Drill Core	0.119	6	18	1.27	59	0.002	1	0.59	0.041	0.09	0.2	0.01	4.9	<0.1	1.33	2	1.3	<0.2
98978	Drill Core	0.141	11	13	1.10	19	0.002	<1	1.00	0.068	0.05	0.2	<0.01	6.4	<0.1	0.78	5	<0.5	0.2
98979	Drill Core	0.101	7	6	0.93	39	0.001	<1	0.31	0.034	0.08	0.2	<0.01	3.3	<0.1	2.04	2	2.7	<0.2
98980	Drill Core	0.289	9	5	1.46	101	0.003	1	0.60	0.033	0.13	0.2	0.02	3.2	0.1	1.67	2	2.6	<0.2

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Client: **Dajin Resources Corp.**
480 - 789 W. Pender St.
Vancouver BC V6C 1H2 Canada

Project: ADDIE 1
Report Date: February 24, 2012

CERTIFICATE OF ANALYSIS VAN12000460.1

Method		WGHT	G6	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30
Analyte		Wgt	Au	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	Au	Th	Sr	Cd	Sb	Bi	V	Ca
Unit		kg	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppb	ppm	ppm	ppm	ppm	ppm	ppm	%
MDL		0.01	0.005	0.1	0.1	0.1	1	0.1	0.1	0.1	1	0.01	0.5	0.5	0.1	1	0.1	0.1	0.1	2	0.01
98981	Drill Core	5.21	0.010	0.4	172.6	2.9	92	0.3	95.0	16.0	7754	4.66	183.0	<0.5	1.1	170	1.0	0.6	<0.1	12	4.35
98982 DUP 98983 RJT	Drill Core		0.007	0.5	190.6	35.9	118	0.3	124.6	21.0	>10000	6.83	98.5	<0.5	1.0	59	0.3	0.6	0.4	26	2.00
98983	Drill Core	7.81	0.006	0.4	181.9	34.3	114	0.4	123.5	20.1	9538	6.75	96.3	<0.5	0.9	57	0.4	0.6	0.4	23	1.95
98984	Drill Core	4.47	0.006	0.9	138.1	8.5	89	0.2	90.3	20.3	6702	4.42	138.8	4.1	0.6	160	0.7	1.3	<0.1	17	3.78
98985	Drill Core	7.59	<0.005	1.0	27.1	5.4	165	<0.1	206.9	34.0	3443	4.88	156.0	2.1	0.7	131	<0.1	0.5	<0.1	85	2.86
98986	Drill Core	6.33	0.019	16.3	177.7	2.7	58	0.2	69.3	15.4	2223	3.69	119.2	1.4	2.0	82	0.2	0.7	<0.1	18	1.93
98987	Drill Core	7.83	<0.005	1.1	46.7	2.9	135	<0.1	220.1	34.0	2265	4.97	163.8	0.8	0.4	186	0.1	0.2	<0.1	101	4.23
98988	Drill Core	8.22	0.006	2.5	50.2	4.7	125	<0.1	188.8	30.1	2046	4.55	180.3	1.4	0.5	182	0.1	0.7	<0.1	66	4.20
98989	Drill Core	6.76	0.023	8.6	98.2	8.6	171	0.2	197.7	30.3	1212	4.93	212.4	1.3	0.9	159	1.1	1.4	<0.1	64	3.69
98990	Rock Pulp	0.11	0.229	14.1	34.2	15.3	19	0.4	11.1	6.3	45	2.76	449.7	233.5	0.7	24	0.4	22.4	<0.1	10	0.92
98991	Drill Core	8.08	0.025	10.5	98.1	5.9	226	0.1	187.0	30.9	1401	4.89	232.6	1.3	1.1	141	1.6	2.9	<0.1	65	3.40
98992	Drill Core	6.30	0.008	5.8	58.1	3.1	190	0.1	239.3	32.4	1655	5.34	206.0	2.3	0.6	179	0.2	2.4	<0.1	76	3.95
98993	Drill Core	5.69	0.019	13.1	52.8	8.5	67	0.2	43.9	9.6	383	2.88	78.8	3.3	1.1	63	0.9	1.2	0.1	13	1.40
98994	Drill Core	5.25	0.137	34.4	97.4	42.4	261	0.8	71.5	13.6	616	4.50	154.7	2.5	3.0	93	3.6	5.7	0.4	13	2.30
98995	Rock	2.42	<0.005	0.3	104.2	2.3	46	<0.1	80.0	25.2	632	3.12	1.2	1.3	0.4	123	<0.1	<0.1	<0.1	119	6.09
98996	Drill Core	7.11	0.061	25.0	93.2	17.9	133	0.3	68.4	13.2	1113	4.06	147.8	0.8	2.4	156	1.9	2.7	0.1	9	3.87
98997	Drill Core	7.61	0.020	16.1	43.1	5.1	56	<0.1	58.6	11.5	795	3.38	97.9	1.2	1.7	115	0.7	0.9	<0.1	10	3.64
98998	Drill Core	6.89	0.100	27.6	75.2	25.8	158	0.4	58.8	12.4	632	4.10	104.9	<0.5	2.8	73	2.0	4.2	<0.1	13	2.45
98999	Drill Core	7.28	0.259	36.3	80.4	74.1	240	1.3	59.2	13.0	627	4.41	98.8	1.3	3.6	88	3.0	10.6	0.2	13	2.43
99000	Drill Core	7.81	0.273	30.7	70.0	68.7	203	1.3	50.0	11.2	675	4.17	74.4	2.1	2.6	89	2.6	9.8	0.1	11	2.28
99001	Drill Core	9.12	0.203	27.4	60.5	47.4	192	1.0	53.2	11.7	942	3.78	75.5	0.7	2.3	103	2.5	8.2	0.1	13	2.64
99002 DUP 99003 RJT	Drill Core		0.096	30.3	91.4	26.9	177	0.5	63.6	12.4	794	4.35	116.1	1.7	3.0	93	2.6	4.6	0.2	12	2.93
99003	Drill Core	7.76	0.098	30.4	87.7	27.1	174	0.6	60.8	11.9	766	4.30	117.0	<0.5	3.1	87	2.6	4.7	0.2	13	2.89
99004	Drill Core	6.62	0.008	6.4	25.8	4.0	129	<0.1	13.4	7.7	800	2.51	65.3	1.4	0.8	110	1.5	0.5	<0.1	6	2.61
99005	Drill Core	7.51	0.009	11.1	80.2	1.0	165	<0.1	27.2	11.3	558	2.76	99.5	<0.5	1.4	75	1.9	0.3	<0.1	9	1.79
99006	Drill Core	7.61	0.027	11.3	52.6	7.0	115	0.2	23.8	10.0	573	2.73	89.1	<0.5	1.2	84	1.5	0.9	<0.1	8	2.06
99007	Drill Core	6.41	0.167	28.1	74.1	42.0	231	0.9	58.3	12.7	657	4.20	106.3	<0.5	2.3	97	3.3	6.3	0.2	9	2.50
99008	Drill Core	7.68	0.035	9.8	86.8	9.8	133	0.2	195.8	28.9	994	4.63	199.5	<0.5	0.9	144	1.0	1.6	<0.1	74	4.25
99009	Drill Core	7.76	<0.005	0.9	88.6	0.6	62	<0.1	196.1	32.8	994	4.58	158.6	<0.5	0.3	124	<0.1	0.2	<0.1	102	4.47
99010	Rock Pulp	0.11	4.499	7.9	27.7	8.5	50	0.7	25.3	4.6	306	1.46	380.2	56.9	1.8	36	0.5	52.4	0.4	37	8.70

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Client: **Dajin Resources Corp.**
480 - 789 W. Pender St.
Vancouver BC V6C 1H2 Canada

Project: ADDIE 1
Report Date: February 24, 2012

CERTIFICATE OF ANALYSIS VAN12000460.1

Method		1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30
Analyte		P	La	Cr	Mg	Ba	Ti	B	Al	Na	K	W	Hg	Sc	Tl	S	Ga	Se	Te
Unit		%	ppm	ppm	%	ppm	%	ppm	%	%	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm
MDL		0.001	1	1	0.01	1	0.001	1	0.01	0.001	0.01	0.1	0.01	0.1	0.1	0.05	1	0.5	0.2
98981	Drill Core	0.090	3	8	1.74	46	<0.001	<1	0.28	0.012	0.10	0.4	0.01	3.0	<0.1	2.00	<1	3.6	<0.2
98982 DUP 98983 RJT	Drill Core	0.071	7	6	0.89	56	<0.001	<1	0.33	0.038	0.10	0.2	0.01	3.2	<0.1	1.89	1	2.9	<0.2
98983	Drill Core	0.069	6	6	0.87	47	<0.001	<1	0.28	0.032	0.08	0.2	0.01	3.0	<0.1	1.98	1	2.4	<0.2
98984	Drill Core	0.141	3	24	2.00	84	<0.001	1	0.42	0.029	0.15	0.4	0.02	5.0	0.1	1.01	1	2.2	<0.2
98985	Drill Core	0.083	3	271	4.32	63	0.001	1	2.77	0.022	0.12	<0.1	<0.01	9.1	<0.1	0.07	6	<0.5	<0.2
98986	Drill Core	0.061	2	15	1.57	60	<0.001	2	0.34	0.009	0.11	0.1	0.01	3.4	<0.1	0.90	<1	2.0	<0.2
98987	Drill Core	0.084	2	300	5.01	48	0.002	<1	3.13	0.027	0.10	<0.1	<0.01	11.2	<0.1	<0.05	6	<0.5	<0.2
98988	Drill Core	0.073	2	179	3.99	56	<0.001	<1	1.77	0.013	0.10	<0.1	<0.01	7.6	<0.1	0.39	4	0.6	<0.2
98989	Drill Core	0.071	3	172	3.52	75	<0.001	2	1.49	0.007	0.11	0.1	0.04	7.2	<0.1	1.72	3	2.7	<0.2
98990	Rock Pulp	0.006	2	16	0.03	825	0.008	1	0.16	0.009	0.07	26.0	2.77	0.6	12.4	0.13	<1	1.4	<0.2
98991	Drill Core	0.059	2	134	3.06	67	<0.001	<1	0.76	0.005	0.09	0.1	0.09	7.9	0.2	1.72	2	3.1	<0.2
98992	Drill Core	0.064	2	193	4.18	43	<0.001	<1	0.90	0.006	0.08	<0.1	0.07	9.9	0.2	0.89	2	1.2	<0.2
98993	Drill Core	0.028	2	5	0.79	78	<0.001	1	0.29	0.004	0.11	0.2	0.04	1.8	0.1	2.34	<1	3.6	<0.2
98994	Drill Core	0.069	2	5	1.01	36	<0.001	<1	0.31	0.009	0.13	0.2	0.21	2.0	0.3	4.46	<1	5.6	<0.2
98995	Rock	0.075	4	37	0.85	16	0.204	13	3.04	0.893	0.14	<0.1	0.02	4.0	<0.1	0.10	7	<0.5	<0.2
98996	Drill Core	0.064	1	9	1.88	44	<0.001	<1	0.32	0.015	0.10	0.1	0.09	2.6	0.2	3.24	<1	3.6	<0.2
98997	Drill Core	0.100	1	8	1.56	46	<0.001	<1	0.29	0.009	0.11	0.2	0.03	2.3	<0.1	2.30	<1	3.0	<0.2
98998	Drill Core	0.068	1	4	1.01	40	<0.001	<1	0.29	0.010	0.14	0.1	0.10	1.6	0.2	3.77	<1	4.7	<0.2
98999	Drill Core	0.073	1	5	1.02	38	<0.001	<1	0.30	0.013	0.14	0.2	0.15	1.6	0.3	4.33	<1	4.3	<0.2
99000	Drill Core	0.052	1	3	1.00	41	<0.001	2	0.27	0.014	0.13	0.1	0.12	1.8	0.4	4.00	<1	3.8	<0.2
99001	Drill Core	0.063	2	4	1.15	51	<0.001	<1	0.28	0.013	0.13	<0.1	0.11	1.9	0.4	3.45	<1	4.4	<0.2
99002 DUP 99003 RJT	Drill Core	0.075	2	4	1.17	51	<0.001	2	0.31	0.012	0.15	0.2	0.09	1.9	0.2	3.90	<1	5.5	<0.2
99003	Drill Core	0.074	2	4	1.16	56	<0.001	2	0.33	0.012	0.15	0.3	0.10	1.9	0.2	3.96	<1	5.1	<0.2
99004	Drill Core	0.046	2	3	1.12	65	<0.001	2	0.28	0.024	0.12	<0.1	0.02	2.6	0.1	1.71	<1	2.0	<0.2
99005	Drill Core	0.042	2	3	1.06	86	<0.001	1	0.36	0.020	0.14	0.3	0.01	2.5	0.1	1.21	<1	3.5	<0.2
99006	Drill Core	0.042	2	2	1.01	76	<0.001	<1	0.48	0.017	0.15	<0.1	0.03	2.3	0.2	2.03	<1	3.7	<0.2
99007	Drill Core	0.086	2	4	1.09	55	<0.001	<1	0.46	0.007	0.14	0.3	0.17	2.2	0.4	3.97	<1	4.8	0.3
99008	Drill Core	0.088	2	274	4.16	111	0.001	<1	2.49	0.013	0.07	<0.1	0.04	8.6	0.1	1.35	5	1.9	<0.2
99009	Drill Core	0.094	2	313	4.69	18	0.002	<1	3.03	0.037	0.05	<0.1	<0.01	12.7	<0.1	0.44	6	0.5	<0.2
99010	Rock Pulp	0.042	4	20	4.21	102	<0.001	3	0.25	0.005	0.12	33.1	4.35	2.8	1.1	1.26	<1	1.2	<0.2

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480 - 789 W. Pender St.
Vancouver BC V6C 1H2 Canada

Project: ADDIE 1
Report Date: February 24, 2012

CERTIFICATE OF ANALYSIS VAN12000460.1

Method		WGHT	G6	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30
Analyte		Wgt	Au	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	Au	Th	Sr	Cd	Sb	Bi	V	Ca
Unit		kg	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppb	ppm	ppm	ppm	ppm	ppm	ppm	%
MDL		0.01	0.005	0.1	0.1	0.1	1	0.1	0.1	0.1	1	0.01	0.5	0.5	0.1	1	0.1	0.1	0.1	2	0.01
99011	Drill Core	7.79	0.006	0.9	78.8	0.7	52	<0.1	195.7	30.9	1031	4.34	157.9	2.7	0.3	122	0.1	0.2	<0.1	79	4.63
99012	Drill Core	7.44	0.011	4.1	92.7	2.5	74	0.1	190.8	30.9	960	4.51	172.6	1.1	0.5	108	0.2	0.2	<0.1	72	3.70
99013	Drill Core	7.41	0.085	26.7	104.0	26.0	307	0.7	75.8	15.8	423	4.92	156.4	0.8	2.6	59	5.1	4.1	0.2	14	1.69
99014	Drill Core	7.04	0.158	29.9	75.5	54.1	213	0.9	63.3	13.1	607	4.58	97.4	<0.5	2.6	78	3.3	7.6	0.2	10	2.39
99015	Rock	1.86	<0.005	0.2	93.0	2.3	47	<0.1	74.7	23.6	690	3.17	1.2	2.3	0.4	128	<0.1	0.1	<0.1	119	6.93
99016	Drill Core	8.22	0.128	23.3	61.9	43.0	178	0.8	48.5	11.3	723	3.67	78.9	<0.5	2.4	96	3.0	6.3	0.2	9	2.76
99017	Drill Core	7.53	0.109	19.9	87.4	35.2	225	0.7	54.2	11.9	532	3.30	98.2	<0.5	2.9	77	3.4	5.7	0.2	11	2.12
99018	Drill Core	8.90	0.050	23.0	53.9	14.5	168	0.3	127.9	19.5	945	4.98	111.2	<0.5	2.0	123	1.9	2.4	<0.1	26	3.48
99019	Drill Core	8.16	0.090	19.6	58.0	29.5	195	0.5	57.9	14.3	691	3.45	66.8	0.8	2.4	94	3.1	4.3	0.2	17	2.46
99020	Drill Core	7.61	0.065	25.9	71.0	26.1	182	0.3	111.5	17.0	1062	4.47	119.2	<0.5	2.3	138	2.3	3.5	0.2	24	3.11
99021	Drill Core	7.66	0.057	24.5	98.8	30.4	244	0.4	65.1	14.1	970	4.35	170.2	0.9	2.9	105	4.2	3.0	0.3	15	2.26
99022 DUP 99023 RJT	Drill Core		0.084	26.7	106.7	27.6	306	0.6	79.9	16.8	453	4.66	158.8	1.1	2.7	59	4.5	4.1	0.2	22	1.71
99023	Drill Core	9.72	0.084	25.0	99.8	25.6	287	0.5	74.8	15.7	420	4.39	147.1	<0.5	2.4	58	4.4	3.8	0.2	21	1.61
99024	Drill Core	7.62	0.037	17.9	93.7	12.8	191	0.3	82.0	16.3	2358	3.91	153.6	1.0	2.2	185	3.1	1.9	0.3	15	3.57
99025	Drill Core	7.59	0.017	18.7	116.1	9.3	156	0.2	99.8	20.7	4235	4.14	197.1	0.6	1.5	198	2.3	0.9	0.1	17	4.14
99026	Drill Core	6.94	0.026	22.0	44.5	14.3	170	0.2	55.9	15.2	1594	3.56	99.8	0.9	2.2	133	2.5	1.5	0.4	10	2.17
99027	Drill Core	5.98	0.013	9.3	100.9	5.9	148	0.1	67.1	26.3	2276	4.83	90.1	2.0	0.7	243	1.4	1.0	<0.1	13	3.80
99028	Drill Core	7.33	0.013	18.5	78.9	6.8	126	0.2	59.3	19.1	1652	3.88	128.9	1.3	1.8	175	1.5	0.7	0.2	14	2.46
99029	Drill Core	7.60	0.007	9.7	39.0	3.6	85	<0.1	42.5	10.5	1788	2.55	92.1	1.1	1.2	169	1.2	0.8	<0.1	13	2.59
99030	Rock Pulp	0.11	<0.005	2.8	22.0	2.4	32	0.4	17.8	8.4	290	1.77	2.8	1.7	1.0	29	0.3	0.3	<0.1	47	0.67
99031	Drill Core	5.81	0.008	19.4	150.8	7.6	134	0.2	59.3	17.4	1849	3.99	168.3	1.3	1.8	110	1.4	0.7	0.2	12	2.23
99032	Drill Core	7.17	0.005	4.9	104.1	8.0	77	0.1	50.8	15.4	1827	3.42	93.1	1.0	1.6	113	0.7	0.6	<0.1	7	2.28
99033	Drill Core	7.14	0.018	21.9	181.2	4.8	137	0.2	63.9	15.7	1597	3.91	148.7	<0.5	2.1	89	1.5	0.6	0.2	9	2.04
99034	Drill Core	9.54	0.008	9.7	86.8	14.8	100	0.2	53.2	18.2	1780	2.98	111.3	1.0	1.4	91	1.1	0.4	0.3	6	2.02
99035	Rock	2.10	<0.005	0.4	98.7	2.4	46	<0.1	85.4	25.4	694	3.35	1.5	1.0	0.4	122	<0.1	<0.1	<0.1	131	6.72
99036	Drill Core	8.12	0.011	21.3	124.5	7.1	190	0.2	67.5	17.1	1762	3.69	164.3	<0.5	2.3	89	2.2	0.5	0.2	10	2.13
99037	Drill Core	9.05	0.020	24.1	247.0	3.8	127	0.3	65.8	15.5	1900	3.46	142.2	1.5	1.9	84	1.6	0.6	0.2	9	2.19
99038	Drill Core	6.22	0.030	22.1	99.5	8.2	93	0.2	42.1	13.6	1930	2.67	108.1	<0.5	1.0	100	1.2	0.5	0.2	4	2.28
99039	Drill Core	8.72	0.058	26.9	55.0	21.7	127	0.3	52.6	15.4	1658	3.27	65.4	1.2	1.4	123	1.6	2.7	0.4	6	2.04
99040	Drill Core	8.46	0.098	26.2	93.8	34.2	224	0.5	70.5	16.5	1679	3.93	97.3	2.5	2.1	84	3.0	4.7	0.3	9	2.17

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	Method	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30
	Analyte	P	La	Cr	Mg	Ba	Ti	B	Al	Na	K	W	Hg	Sc	Tl	S	Ga	Se	Te
	Unit	%	ppm	ppm	%	ppm	%	ppm	%	%	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm
	MDL	0.001	1	1	0.01	1	0.001	1	0.01	0.001	0.01	0.1	0.01	0.1	0.1	0.05	1	0.5	0.2
99011	Drill Core	0.089	2	279	4.43	23	0.002	<1	2.63	0.036	0.08	0.1	<0.01	9.7	<0.1	0.33	5	<0.5	<0.2
99012	Drill Core	0.091	2	283	4.27	28	0.001	<1	2.72	0.014	0.08	0.1	0.01	7.2	<0.1	0.78	5	0.9	<0.2
99013	Drill Core	0.075	1	6	0.89	36	<0.001	<1	0.50	0.009	0.11	0.4	0.11	1.6	0.2	4.73	<1	8.0	<0.2
99014	Drill Core	0.065	1	5	1.15	33	<0.001	<1	0.42	0.008	0.11	0.2	0.12	1.8	0.3	4.24	<1	5.2	<0.2
99015	Rock	0.081	4	40	0.82	17	0.198	13	3.24	0.998	0.14	<0.1	0.01	4.5	<0.1	0.15	6	<0.5	<0.2
99016	Drill Core	0.067	2	4	1.19	47	<0.001	<1	0.24	0.010	0.12	0.1	0.12	1.9	0.3	3.15	<1	4.2	0.2
99017	Drill Core	0.066	2	4	0.93	51	<0.001	<1	0.24	0.013	0.12	0.4	0.10	1.8	0.3	2.84	<1	4.6	0.2
99018	Drill Core	0.068	1	65	2.47	38	<0.001	<1	0.79	0.008	0.09	0.2	0.04	3.4	0.1	3.16	2	3.8	<0.2
99019	Drill Core	0.068	2	6	1.32	53	<0.001	1	0.34	0.012	0.12	<0.1	0.09	2.2	0.3	2.65	<1	3.9	0.4
99020	Drill Core	0.063	1	57	2.15	42	<0.001	1	0.66	0.006	0.10	0.2	0.07	3.3	0.2	2.86	2	2.9	0.5
99021	Drill Core	0.064	2	4	1.00	38	<0.001	<1	0.25	0.015	0.12	0.1	0.09	2.5	0.2	4.33	<1	5.0	0.3
99022 DUP 99023 RJT	Drill Core	0.080	2	6	0.96	45	<0.001	<1	0.68	0.008	0.14	0.1	0.12	1.8	0.2	4.28	1	7.7	0.2
99023	Drill Core	0.077	1	5	0.91	38	<0.001	<1	0.64	0.008	0.13	0.1	0.11	1.7	0.2	4.08	<1	7.0	0.2
99024	Drill Core	0.088	2	6	1.71	55	<0.001	1	0.39	0.012	0.11	0.1	0.07	3.2	0.1	2.97	<1	4.1	0.3
99025	Drill Core	0.080	1	12	1.83	61	<0.001	<1	0.28	0.019	0.14	<0.1	0.04	4.4	0.1	2.65	<1	3.8	<0.2
99026	Drill Core	0.055	1	5	1.11	41	<0.001	<1	0.53	0.018	0.08	<0.1	0.05	3.1	0.2	3.27	<1	3.2	<0.2
99027	Drill Core	0.060	<1	13	2.25	74	<0.001	1	1.14	0.011	0.15	<0.1	0.03	6.3	0.2	3.47	1	3.7	<0.2
99028	Drill Core	0.048	1	10	1.38	51	<0.001	<1	0.48	0.025	0.09	<0.1	0.03	4.7	<0.1	3.10	<1	4.7	<0.2
99029	Drill Core	0.037	1	8	1.20	31	<0.001	<1	0.25	0.008	0.05	0.1	0.03	3.1	<0.1	1.70	<1	1.7	<0.2
99030	Rock Pulp	0.043	5	21	0.47	83	0.101	3	1.05	0.065	0.08	18.2	0.01	3.7	<0.1	<0.05	4	<0.5	<0.2
99031	Drill Core	0.046	2	5	1.53	58	<0.001	1	1.08	0.005	0.11	0.2	0.02	3.3	<0.1	2.23	1	3.4	<0.2
99032	Drill Core	0.024	2	5	1.44	64	<0.001	<1	0.85	0.007	0.12	<0.1	<0.01	3.4	<0.1	1.08	1	1.4	<0.2
99033	Drill Core	0.044	1	4	1.06	64	<0.001	<1	0.53	0.006	0.13	<0.1	0.02	2.3	<0.1	2.53	<1	3.2	<0.2
99034	Drill Core	0.033	2	4	0.94	70	<0.001	<1	0.26	0.015	0.11	<0.1	0.02	2.6	0.1	1.60	<1	1.9	<0.2
99035	Rock	0.075	4	44	0.91	16	0.208	13	3.33	1.018	0.15	<0.1	0.01	4.5	<0.1	0.10	7	<0.5	<0.2
99036	Drill Core	0.058	1	3	0.96	55	<0.001	<1	0.33	0.013	0.14	<0.1	0.04	1.8	0.1	3.03	<1	4.0	<0.2
99037	Drill Core	0.062	1	4	1.06	71	<0.001	1	0.39	0.005	0.11	<0.1	0.06	2.0	0.2	2.03	<1	3.0	<0.2
99038	Drill Core	0.038	1	3	1.00	64	<0.001	<1	0.34	0.006	0.09	0.2	0.06	2.2	0.2	1.83	<1	2.9	<0.2
99039	Drill Core	0.049	1	4	0.93	58	<0.001	<1	0.29	0.011	0.08	0.1	0.10	2.6	0.4	2.84	<1	2.5	0.4
99040	Drill Core	0.065	1	4	0.90	64	<0.001	2	0.26	0.005	0.12	<0.1	0.17	2.1	0.4	3.58	<1	5.2	0.5

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Report Date: February 24, 2012

CERTIFICATE OF ANALYSIS VAN12000460.1

Method		WGHT	G6	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30
Analyte		Wgt	Au	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	Au	Th	Sr	Cd	Sb	Bi	V	Ca
Unit		kg	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppb	ppm	ppm	ppm	ppm	ppm	ppm	%
MDL		0.01	0.005	0.1	0.1	0.1	1	0.1	0.1	0.1	1	0.01	0.5	0.5	0.1	1	0.1	0.1	0.1	2	0.01
99041	Drill Core	8.87	0.065	24.8	82.1	24.3	149	0.3	62.2	17.1	1678	3.46	81.8	<0.5	1.6	71	1.7	2.6	0.2	7	1.82
99042 DUP 99043 RJT	Drill Core		0.034	23.8	143.9	9.6	146	0.3	70.6	18.8	1737	4.11	179.9	<0.5	1.7	97	2.0	1.0	0.3	7	2.11
99043	Drill Core	8.12	0.031	25.5	156.4	8.4	152	0.3	74.7	20.9	1670	4.31	199.2	<0.5	1.8	88	2.4	0.8	0.4	7	2.05
99044	Drill Core	6.65	0.026	10.4	75.2	15.3	108	0.2	45.8	13.1	2244	2.75	73.5	<0.5	1.2	67	1.1	0.7	0.2	7	1.79
99045	Drill Core	8.14	0.005	4.6	79.7	22.2	70	0.2	46.0	15.8	2643	2.73	52.4	<0.5	1.2	36	0.1	0.5	0.3	10	1.05
99046	Drill Core	7.78	<0.005	1.0	49.3	14.2	84	0.2	61.7	21.4	3874	3.40	78.7	<0.5	1.2	53	0.1	0.5	0.2	11	1.56
99047	Drill Core	7.53	0.011	2.9	154.1	30.5	134	0.3	112.8	18.0	>10000	5.75	149.9	1.2	0.9	54	0.3	1.5	0.2	20	2.56
99048	Drill Core	5.65	0.005	0.4	108.9	25.2	106	0.2	78.8	17.2	7404	4.45	99.0	1.2	0.7	46	0.2	0.6	0.2	15	1.77
99049	Drill Core	2.16	0.007	2.2	67.1	23.1	59	0.3	42.5	14.4	2006	2.17	56.3	1.5	0.8	60	<0.1	0.2	0.2	4	1.31
99050	Rock Pulp	0.11	0.937	6.0	43.4	4.6	43	0.5	31.1	8.5	393	2.42	7.8	655.0	0.9	30	0.3	0.9	<0.1	57	0.77
99051	Drill Core	5.44	0.006	1.1	77.4	18.3	83	0.2	54.4	19.9	2866	2.72	13.1	1.4	1.3	59	<0.1	0.2	0.2	8	1.26
99052	Drill Core	6.05	<0.005	0.5	61.3	18.1	75	0.1	38.8	17.9	3136	2.83	16.4	<0.5	0.9	54	<0.1	0.3	0.2	13	1.06
99053	Drill Core	4.96	<0.005	0.2	39.1	13.3	68	<0.1	24.1	13.6	3413	2.37	19.9	0.6	0.8	87	<0.1	0.2	0.1	10	1.29
99054	Drill Core	5.66	<0.005	0.4	50.4	18.0	79	0.1	51.5	18.9	3278	2.90	19.7	1.7	0.9	64	<0.1	0.3	0.2	18	1.25
99055	Rock	1.72	0.007	0.3	97.8	2.3	50	<0.1	91.4	28.1	680	3.42	1.0	0.8	0.3	135	<0.1	<0.1	<0.1	124	7.95
99056	Drill Core	5.17	0.006	1.8	157.9	19.1	92	0.7	53.4	21.0	3395	3.24	26.8	2.6	1.0	118	0.2	0.7	0.2	18	1.58
99057	Drill Core	5.59	0.038	17.6	64.0	24.2	140	0.4	82.5	20.6	1116	3.69	29.6	7.3	1.0	233	1.5	3.3	0.2	13	2.42
99058	Drill Core	6.51	0.031	18.0	69.0	10.7	108	0.2	138.4	29.5	1487	3.93	75.1	1.2	0.7	168	0.5	1.8	<0.1	74	2.20
99059	Drill Core	6.42	0.017	7.9	95.5	8.8	61	0.1	142.6	29.3	1085	3.55	88.5	<0.5	0.9	50	0.1	0.3	<0.1	82	1.00
99060	Drill Core	2.12	0.022	7.3	92.5	15.7	82	0.1	301.3	49.5	2301	5.27	197.6	1.1	0.7	293	0.4	0.4	<0.1	131	4.73
99061	Drill Core	4.38	<0.005	4.4	63.3	11.7	72	<0.1	210.3	41.5	2374	5.51	204.9	<0.5	0.4	501	0.3	0.5	<0.1	86	6.09
99062 DUP 99063 RJT	Drill Core		0.037	15.9	72.7	23.4	144	0.6	78.9	20.4	1111	3.70	30.1	15.1	1.0	238	1.6	2.8	0.2	12	2.30
99063	Drill Core	6.13	0.032	15.7	74.2	22.7	143	0.5	78.9	19.8	1101	3.87	29.1	15.6	1.0	244	1.7	2.6	0.2	14	2.31
99064	Drill Core	7.98	<0.005	3.0	73.5	9.4	82	0.1	146.7	33.9	1967	3.57	125.5	1.6	1.1	158	0.4	0.4	<0.1	55	2.38
99065	Drill Core	7.94	0.017	16.3	79.0	22.9	140	0.2	64.2	18.0	1763	3.68	107.6	<0.5	1.3	229	1.7	0.7	0.3	27	2.15
99066	Drill Core	8.24	0.018	12.9	44.7	5.3	70	0.1	218.1	34.6	2399	4.18	252.0	4.5	0.6	675	0.2	0.7	0.2	75	4.69
99067	Drill Core	8.61	0.009	5.2	67.3	6.7	73	0.1	234.3	39.3	1701	4.50	166.3	<0.5	0.7	414	0.1	0.3	<0.1	124	3.10
99068	Drill Core	7.59	<0.005	0.1	30.9	19.7	73	0.2	44.7	18.7	2619	2.69	34.5	<0.5	1.5	45	<0.1	<0.1	0.2	11	0.70
99069	Drill Core	8.76	<0.005	0.2	44.1	24.4	92	0.2	48.0	20.4	3370	3.10	32.1	<0.5	1.5	65	<0.1	<0.1	0.3	24	1.09
99070	Rock Pulp	0.11	0.237	13.0	33.1	12.7	17	0.4	10.5	6.1	35	2.81	431.6	215.3	0.5	21	0.5	17.5	<0.1	10	0.93

This report supersedes all previous preliminary and final reports with this file number dated prior to the date on this certificate. Signature indicates final approval; preliminary reports are unsigned and should be used for reference only.

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480 - 789 W. Pender St.
Vancouver BC V6C 1H2 Canada

Project: ADDIE 1
Report Date: February 24, 2012

CERTIFICATE OF ANALYSIS VAN12000460.1

Method		1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30
Analyte		P	La	Cr	Mg	Ba	Ti	B	Al	Na	K	W	Hg	Sc	Tl	S	Ga	Se	Te
Unit		%	ppm	ppm	%	ppm	%	ppm	%	%	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm
MDL		0.001	1	1	0.01	1	0.001	1	0.01	0.001	0.01	0.1	0.01	0.1	0.1	0.05	1	0.5	0.2
99041	Drill Core	0.042	2	3	0.74	78	<0.001	2	0.22	0.004	0.11	<0.1	0.10	2.0	0.4	3.17	<1	2.9	0.4
99042 DUP 99043 RJT	Drill Core	0.049	1	3	1.04	67	<0.001	1	0.44	0.006	0.12	0.1	0.06	2.4	0.2	3.16	<1	4.0	<0.2
99043	Drill Core	0.047	1	3	1.02	67	<0.001	<1	0.46	0.006	0.12	0.1	0.06	2.3	0.1	3.37	<1	4.4	0.2
99044	Drill Core	0.035	2	4	0.92	77	<0.001	2	0.35	0.005	0.10	<0.1	0.05	2.2	0.1	1.53	<1	1.7	<0.2
99045	Drill Core	0.029	4	8	1.07	64	<0.001	<1	0.70	0.007	0.08	<0.1	0.02	2.7	<0.1	0.34	2	<0.5	<0.2
99046	Drill Core	0.029	4	13	1.35	66	<0.001	<1	1.07	0.012	0.09	<0.1	0.02	4.0	<0.1	0.42	3	0.6	<0.2
99047	Drill Core	0.098	4	5	1.50	49	<0.001	<1	0.22	0.017	0.06	<0.1	0.04	3.1	<0.1	0.94	<1	0.7	<0.2
99048	Drill Core	0.046	4	6	1.38	184	<0.001	<1	0.30	0.014	0.06	<0.1	0.02	3.3	<0.1	0.55	<1	<0.5	<0.2
99049	Drill Core	0.026	2	3	0.57	88	<0.001	1	0.17	0.005	0.10	0.4	0.01	1.3	<0.1	1.28	<1	<0.5	0.3
99050	Rock Pulp	0.048	4	43	0.55	109	0.089	4	1.15	0.071	0.09	11.6	0.09	3.8	<0.1	0.05	4	<0.5	<0.2
99051	Drill Core	0.032	5	13	1.01	107	0.002	<1	0.95	0.006	0.11	0.2	<0.01	2.7	<0.1	0.33	3	<0.5	<0.2
99052	Drill Core	0.039	5	9	1.27	145	0.001	<1	1.12	0.007	0.14	<0.1	<0.01	2.7	0.1	0.20	3	<0.5	<0.2
99053	Drill Core	0.034	5	7	1.38	129	0.001	<1	1.17	0.004	0.12	<0.1	<0.01	2.5	<0.1	0.07	3	<0.5	<0.2
99054	Drill Core	0.026	4	14	1.01	100	0.001	<1	0.93	0.011	0.09	0.1	<0.01	3.1	<0.1	0.36	3	<0.5	<0.2
99055	Rock	0.083	4	46	0.88	18	0.182	12	3.43	1.059	0.16	<0.1	<0.01	4.7	<0.1	0.09	7	<0.5	<0.2
99056	Drill Core	0.034	4	14	1.26	112	0.001	<1	0.97	0.011	0.11	3.9	0.01	3.7	<0.1	0.69	3	<0.5	<0.2
99057	Drill Core	0.042	2	10	1.34	67	<0.001	<1	0.24	0.021	0.11	0.6	0.04	3.5	0.2	3.78	<1	2.9	0.3
99058	Drill Core	0.071	2	210	3.67	54	0.001	<1	1.93	0.004	0.06	0.2	0.02	8.9	<0.1	1.30	4	1.4	<0.2
99059	Drill Core	0.061	2	310	3.38	30	0.002	<1	2.50	0.004	0.03	0.2	<0.01	8.8	<0.1	0.70	6	1.0	<0.2
99060	Drill Core	0.098	1	708	5.91	5	0.002	<1	2.89	<0.001	<0.01	0.2	<0.01	16.6	<0.1	1.11	6	1.3	<0.2
99061	Drill Core	0.084	1	433	7.13	13	<0.001	1	1.41	<0.001	<0.01	<0.1	<0.01	14.5	<0.1	0.72	3	1.3	<0.2
99062 DUP 99063 RJT	Drill Core	0.044	1	12	1.31	56	0.010	<1	0.26	0.015	0.09	2.8	0.05	3.5	0.2	3.75	<1	3.0	<0.2
99063	Drill Core	0.049	2	12	1.34	59	<0.001	<1	0.29	0.018	0.11	2.7	0.05	3.5	0.2	3.86	<1	2.3	<0.2
99064	Drill Core	0.054	3	232	2.85	51	0.001	<1	1.60	0.016	0.06	<0.1	<0.01	8.9	<0.1	0.64	5	0.7	<0.2
99065	Drill Core	0.047	2	16	1.55	72	<0.001	<1	0.68	0.029	0.10	0.2	0.02	4.1	<0.1	2.06	2	1.5	0.3
99066	Drill Core	0.085	1	363	4.10	72	0.002	<1	1.71	0.010	0.12	0.2	<0.01	9.1	<0.1	1.64	5	1.7	0.2
99067	Drill Core	0.078	2	600	5.57	15	0.003	1	2.96	0.001	0.01	0.1	<0.01	13.8	<0.1	0.64	6	0.8	<0.2
99068	Drill Core	0.038	6	11	1.05	203	0.001	<1	1.07	0.011	0.15	0.1	<0.01	2.4	<0.1	0.27	3	<0.5	<0.2
99069	Drill Core	0.037	7	18	1.26	248	0.002	2	1.33	0.011	0.18	0.1	<0.01	3.4	<0.1	0.10	4	<0.5	<0.2
99070	Rock Pulp	0.005	1	17	0.02	1197	0.008	2	0.18	0.007	0.07	26.5	2.64	0.6	12.0	0.13	<1	1.4	<0.2

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Method		WGHT	G6	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30
Analyte		Wgt	Au	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	Au	Th	Sr	Cd	Sb	Bi	V	Ca
Unit		kg	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppb	ppm	ppm	ppm	ppm	ppm	ppm	%
MDL		0.01	0.005	0.1	0.1	0.1	1	0.1	0.1	0.1	1	0.01	0.5	0.5	0.1	1	0.1	0.1	0.1	2	0.01
99071	Drill Core	7.08	<0.005	0.6	61.0	21.1	85	<0.1	79.6	24.2	2919	3.26	46.3	0.8	1.4	69	<0.1	0.2	0.2	32	1.20
99072	Drill Core	5.91	<0.005	0.1	52.2	14.7	59	<0.1	81.2	21.0	2315	2.65	38.4	1.6	2.4	103	<0.1	0.2	0.1	28	1.29
99073	Drill Core	4.55	<0.005	0.2	37.9	22.5	75	0.1	40.8	18.4	2529	2.43	27.9	1.5	1.8	51	<0.1	0.3	0.2	11	0.81
99074	Drill Core	6.58	0.005	0.5	92.3	18.9	94	<0.1	50.7	19.3	2161	2.77	14.0	1.3	1.3	112	<0.1	0.4	0.2	22	1.10
99075	Rock	1.45	0.009	0.3	98.0	1.8	52	<0.1	94.9	28.8	698	3.61	1.0	1.4	0.3	130	<0.1	<0.1	<0.1	141	6.69
99076	Drill Core	6.37	0.009	1.0	55.0	16.9	101	0.1	53.0	20.6	2469	3.04	25.3	3.6	0.9	209	0.3	0.4	0.3	20	1.70
99077	Drill Core	3.81	0.010	3.2	43.9	11.8	86	0.2	43.6	15.5	2445	2.70	38.8	0.8	0.8	107	0.4	0.6	0.1	12	1.65
99078	Drill Core	5.75	0.011	0.3	57.5	11.5	82	0.1	40.5	15.6	2366	2.43	20.8	0.5	1.1	63	0.1	0.2	<0.1	9	1.34
99079	Drill Core	6.61	0.014	7.3	101.9	26.6	140	0.2	55.9	17.3	2489	3.41	54.8	<0.5	1.2	87	1.1	0.6	0.3	12	1.61
99080	Drill Core	9.83	<0.005	0.4	47.9	21.7	90	0.2	51.6	20.8	3003	3.18	34.5	<0.5	1.2	103	<0.1	0.4	0.2	9	1.83
99081	Drill Core	6.65	<0.005	0.3	38.5	21.0	88	0.2	57.9	21.8	3169	3.33	25.5	<0.5	1.1	64	<0.1	0.2	0.2	19	1.44
99082 DUP 99083 RJT	Drill Core		0.010	1.9	47.3	13.7	106	0.1	57.1	21.8	2181	3.17	26.8	<0.5	1.0	190	0.4	0.6	0.2	21	1.64
99083	Drill Core	6.88	0.009	2.3	48.4	14.7	107	0.1	55.5	20.3	2227	3.15	27.2	0.9	1.0	204	0.4	0.6	0.2	21	1.62
99084	Drill Core	7.71	<0.005	0.4	36.5	19.4	107	0.2	58.9	21.5	2315	3.92	18.5	<0.5	1.4	39	<0.1	0.2	0.3	33	0.83
99085	Drill Core	7.91	<0.005	13.8	140.7	20.8	78	0.2	27.6	13.2	2275	2.38	23.9	<0.5	0.8	128	0.2	0.2	0.2	11	1.42
99086	Drill Core	8.51	0.007	20.2	70.2	11.7	89	0.2	97.3	21.8	2169	3.19	66.2	<0.5	0.9	211	0.4	0.6	0.1	38	1.84
99087	Drill Core	8.69	0.005	13.6	62.9	7.8	107	0.2	137.1	27.8	2258	4.05	87.0	<0.5	0.8	243	0.4	0.6	0.1	40	1.98
99088	Drill Core	8.68	0.041	18.9	55.5	17.2	157	0.5	61.5	14.2	1357	3.35	41.7	5.7	1.3	231	1.9	4.3	0.1	17	2.14
99089	Drill Core	6.63	0.065	33.3	87.7	28.4	260	0.9	85.0	18.2	870	4.49	50.5	34.7	2.4	268	3.4	10.8	0.3	20	2.27
99090	Rock Pulp	0.11	0.006	3.3	23.5	2.5	34	0.5	18.5	9.3	297	1.89	3.2	4.3	1.0	26	0.2	0.3	<0.1	46	0.68
99091	Drill Core	7.80	0.049	41.6	60.7	20.5	325	0.6	99.1	15.0	1202	3.70	53.5	30.1	1.8	358	5.2	12.4	0.2	29	3.02
99092	Drill Core	7.60	0.063	82.1	67.5	28.1	646	0.8	162.7	16.0	1084	4.08	76.0	40.3	2.4	427	11.0	19.5	0.3	41	3.21
99093	Drill Core	5.44	0.049	32.1	86.8	29.6	282	0.6	88.1	17.7	1047	4.09	64.4	30.9	1.9	270	4.0	10.2	0.4	23	2.68
99094	Drill Core	6.40	0.041	32.8	41.0	37.6	250	0.5	83.9	16.8	1326	3.97	41.7	29.4	2.0	276	3.1	7.7	0.3	18	2.84
99095	Rock	1.32	<0.005	0.5	103.1	2.5	49	<0.1	91.2	29.7	701	3.56	1.2	2.7	0.5	127	<0.1	<0.1	<0.1	135	6.31
99096	Drill Core	5.08	0.005	4.3	77.5	5.3	92	0.2	313.2	56.2	1926	5.48	252.5	1.4	0.5	673	0.2	1.4	<0.1	114	4.70
99097	Drill Core	9.74	<0.005	2.5	76.8	9.3	73	0.1	391.7	60.8	1871	5.37	308.7	1.4	0.4	671	0.1	0.6	<0.1	140	4.67
99098	Drill Core	7.42	<0.005	0.9	61.1	19.3	81	0.2	165.3	29.7	2963	3.89	149.8	1.5	0.3	555	<0.1	0.4	0.1	74	4.01
99099	Drill Core	6.21	<0.005	1.9	107.8	15.5	62	0.2	233.7	39.5	2071	3.91	205.4	1.6	0.7	449	0.2	0.5	<0.1	64	4.15
99100	Drill Core	4.82	<0.005	0.3	127.4	13.8	60	0.2	43.3	16.0	1642	2.43	24.0	1.1	1.4	114	0.1	0.1	0.1	18	1.55

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Client: **Dajin Resources Corp.**
480 - 789 W. Pender St.
Vancouver BC V6C 1H2 Canada

Project: ADDIE 1
Report Date: February 24, 2012

CERTIFICATE OF ANALYSIS VAN12000460.1

Method		1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30
Analyte		P	La	Cr	Mg	Ba	Ti	B	Al	Na	K	W	Hg	Sc	Tl	S	Ga	Se	Te
Unit		%	ppm	ppm	%	ppm	%	ppm	%	%	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm
MDL		0.001	1	1	0.01	1	0.001	1	0.01	0.001	0.01	0.1	0.01	0.1	0.1	0.05	1	0.5	0.2
99071	Drill Core	0.039	7	79	1.64	175	0.002	<1	1.48	0.017	0.12	<0.1	0.02	4.7	0.1	0.18	5	<0.5	<0.2
99072	Drill Core	0.045	6	117	1.58	161	0.002	<1	1.35	0.017	0.12	0.2	<0.01	4.0	<0.1	0.17	4	<0.5	<0.2
99073	Drill Core	0.031	9	10	1.04	236	0.002	<1	1.20	0.006	0.17	0.1	<0.01	2.4	<0.1	0.06	3	<0.5	<0.2
99074	Drill Core	0.060	6	18	1.11	171	0.002	<1	0.99	0.027	0.12	<0.1	0.01	3.9	<0.1	0.73	4	0.6	<0.2
99075	Rock	0.085	4	48	0.94	19	0.182	15	3.52	1.080	0.19	<0.1	<0.01	4.9	<0.1	0.08	8	<0.5	<0.2
99076	Drill Core	0.031	3	7	1.04	94	<0.001	<1	0.33	0.026	0.10	0.2	0.01	4.0	<0.1	2.24	1	1.6	0.3
99077	Drill Core	0.027	3	6	0.97	101	<0.001	1	0.25	0.021	0.10	0.1	0.02	2.7	<0.1	0.85	<1	1.3	<0.2
99078	Drill Core	0.030	7	5	1.07	206	<0.001	<1	0.31	0.020	0.18	<0.1	<0.01	3.0	0.1	0.19	<1	<0.5	<0.2
99079	Drill Core	0.046	3	6	0.99	130	<0.001	1	0.32	0.016	0.16	0.1	0.01	2.6	<0.1	1.59	<1	2.2	<0.2
99080	Drill Core	0.031	5	9	1.17	138	<0.001	1	0.47	0.013	0.13	<0.1	0.01	3.3	<0.1	0.23	2	<0.5	<0.2
99081	Drill Core	0.030	5	14	1.05	150	0.001	1	1.03	0.009	0.14	<0.1	<0.01	2.8	<0.1	0.24	3	<0.5	<0.2
99082 DUP 99083 RJT	Drill Core	0.027	3	8	1.04	83	<0.001	<1	0.35	0.022	0.10	<0.1	0.02	4.3	<0.1	2.35	1	2.0	0.2
99083	Drill Core	0.028	3	8	1.02	81	<0.001	<1	0.37	0.022	0.10	0.1	0.02	4.2	<0.1	2.31	2	2.0	0.2
99084	Drill Core	0.042	7	25	1.23	170	0.002	2	1.63	0.009	0.16	<0.1	<0.01	3.3	<0.1	0.25	5	<0.5	<0.2
99085	Drill Core	0.022	5	9	1.09	188	<0.001	<1	0.91	0.008	0.19	0.1	<0.01	2.4	0.1	0.59	2	<0.5	<0.2
99086	Drill Core	0.051	3	126	2.16	128	0.001	<1	1.35	0.010	0.16	0.2	0.01	4.0	0.2	1.86	3	1.5	<0.2
99087	Drill Core	0.052	2	122	2.84	88	<0.001	<1	1.33	0.010	0.14	0.2	0.01	5.4	<0.1	2.16	3	1.8	<0.2
99088	Drill Core	0.059	2	8	1.21	60	<0.001	<1	0.23	0.017	0.12	0.3	0.05	3.5	0.2	2.90	<1	3.8	<0.2
99089	Drill Core	0.070	2	6	1.16	71	<0.001	2	0.20	0.022	0.12	0.3	0.08	3.8	0.2	4.55	<1	6.8	<0.2
99090	Rock Pulp	0.049	5	22	0.50	90	0.101	4	1.09	0.063	0.08	20.7	0.01	3.7	<0.1	<0.05	4	<0.5	<0.2
99091	Drill Core	0.075	2	12	1.60	82	<0.001	2	0.18	0.028	0.11	0.3	0.10	4.9	0.2	3.61	<1	8.4	<0.2
99092	Drill Core	0.043	2	13	1.78	48	<0.001	1	0.15	0.032	0.06	0.7	0.19	6.6	0.3	4.13	<1	17.0	0.2
99093	Drill Core	0.062	2	8	1.44	51	<0.001	1	0.21	0.032	0.07	0.3	0.09	5.1	0.2	4.16	<1	7.8	<0.2
99094	Drill Core	0.074	2	11	1.58	38	<0.001	<1	0.22	0.040	0.04	0.3	0.09	4.9	0.1	3.86	<1	6.9	0.3
99095	Rock	0.085	4	45	0.91	19	0.223	15	3.69	1.157	0.16	<0.1	<0.01	4.7	<0.1	0.15	8	<0.5	<0.2
99096	Drill Core	0.086	2	591	7.09	25	0.001	2	2.44	<0.001	0.03	0.3	<0.01	18.3	<0.1	1.19	6	2.0	<0.2
99097	Drill Core	0.089	2	827	8.00	5	0.005	<1	3.16	<0.001	<0.01	<0.1	<0.01	18.5	<0.1	0.98	7	1.1	<0.2
99098	Drill Core	0.044	1	242	4.36	32	0.001	1	1.65	0.011	0.06	0.3	<0.01	9.0	<0.1	0.74	4	1.2	<0.2
99099	Drill Core	0.069	2	334	3.67	111	0.002	<1	1.56	0.005	0.10	0.3	<0.01	8.9	<0.1	1.45	4	1.5	<0.2
99100	Drill Core	0.024	6	15	1.39	74	0.001	1	1.06	0.012	0.10	<0.1	<0.01	2.8	<0.1	0.25	3	<0.5	<0.2

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Client: **Dajin Resources Corp.**
480 - 789 W. Pender St.
Vancouver BC V6C 1H2 Canada

Project: ADDIE 1
Report Date: February 24, 2012

CERTIFICATE OF ANALYSIS VAN12000460.1

Method		WGHT	G6	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30
Analyte		Wgt	Au	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	Au	Th	Sr	Cd	Sb	Bi	V	Ca
Unit		kg	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppb	ppm	ppm	ppm	ppm	ppm	ppm	%
MDL		0.01	0.005	0.1	0.1	0.1	1	0.1	0.1	0.1	1	0.01	0.5	0.5	0.1	1	0.1	0.1	0.1	2	0.01
99101	Drill Core	5.85	<0.005	0.5	54.1	29.8	109	0.1	118.2	33.0	2823	3.95	101.4	<0.5	1.6	118	<0.1	0.4	0.3	26	2.57
99102 DUP 99103 RJT	Drill Core		0.067	35.7	86.3	28.3	262	0.9	87.4	18.2	890	4.62	52.4	35.4	2.4	280	3.3	11.0	0.2	22	2.36
99103	Drill Core	7.25	0.065	35.1	86.1	28.0	261	0.9	82.6	18.0	862	4.49	53.0	38.4	2.5	271	3.5	11.3	0.2	21	2.26
99104	Drill Core	4.15	<0.005	0.3	50.0	21.9	106	<0.1	66.9	24.6	2394	3.54	38.1	2.3	2.3	46	<0.1	0.1	0.2	18	1.39
99105	Drill Core	3.48	<0.005	1.1	159.8	18.8	99	0.2	63.6	21.0	2256	3.37	30.8	1.3	1.7	43	<0.1	0.2	0.2	19	1.34
99106	Drill Core	4.04	0.041	26.6	68.0	28.2	179	0.7	60.4	17.3	1958	3.55	47.7	<0.5	2.1	79	2.0	7.1	0.2	11	2.20
99107	Drill Core	6.02	0.069	29.4	91.6	45.7	262	0.6	70.5	16.9	1183	4.25	71.8	<0.5	3.3	93	3.6	15.7	0.2	12	2.82

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Client: **Dajin Resources Corp.**
480 - 789 W. Pender St.
Vancouver BC V6C 1H2 Canada

Project: ADDIE 1
Report Date: February 24, 2012

CERTIFICATE OF ANALYSIS VAN12000460.1

Method		1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30
Analyte		P	La	Cr	Mg	Ba	Ti	B	Al	Na	K	W	Hg	Sc	Tl	S	Ga	Se	Te
Unit		%	ppm	ppm	%	ppm	%	ppm	%	%	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm
MDL		0.001	1	1	0.01	1	0.001	1	0.01	0.001	0.01	0.1	0.01	0.1	0.1	0.05	1	0.5	0.2
99101	Drill Core	0.046	5	126	1.99	109	0.002	2	1.62	0.016	0.12	<0.1	0.01	4.9	<0.1	0.29	5	<0.5	<0.2
99102 DUP 99103 RJT	Drill Core	0.060	2	6	1.23	68	<0.001	2	0.21	0.024	0.13	0.3	0.10	4.0	0.2	4.72	<1	7.9	<0.2
99103	Drill Core	0.060	2	6	1.18	69	<0.001	2	0.21	0.023	0.12	0.3	0.09	3.9	0.2	4.56	<1	7.6	<0.2
99104	Drill Core	0.030	8	18	1.22	120	0.002	2	1.39	0.019	0.14	<0.1	<0.01	3.7	<0.1	0.07	5	<0.5	<0.2
99105	Drill Core	0.022	6	16	1.11	86	0.001	2	1.22	0.009	0.10	<0.1	<0.01	3.0	<0.1	0.14	4	<0.5	<0.2
99106	Drill Core	0.055	2	6	0.84	77	<0.001	2	0.40	0.009	0.11	1.2	0.08	2.3	0.4	2.77	1	3.7	<0.2
99107	Drill Core	0.076	2	4	0.82	80	<0.001	2	0.23	0.007	0.13	0.3	0.17	1.9	0.6	4.00	<1	6.2	<0.2

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480 - 789 W. Pender St.
Vancouver BC V6C 1H2 Canada

Project: ADDIE 1
Report Date: February 24, 2012

QUALITY CONTROL REPORT VAN12000460.1

	Method	WGHT	G6	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30
	Analyte	Wgt	Au	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	Au	Th	Sr	Cd	Sb	Bi	V	Ca
	Unit	kg	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppb	ppm	ppm	ppm	ppm	ppm	ppm	%
	MDL	0.01	0.005	0.1	0.1	0.1	1	0.1	0.1	0.1	1	0.01	0.5	0.5	0.1	1	0.1	0.1	0.1	2	0.01
Pulp Duplicates																					
98959	Drill Core	8.80	0.006	2.7	92.1	5.1	79	0.1	208.9	38.3	1314	5.34	199.8	<0.5	0.4	97	0.1	0.5	<0.1	80	4.37
REP 98959	QC		<0.005																		
98975	Rock	1.87	0.010	0.4	91.3	2.3	47	<0.1	79.3	24.5	662	3.20	1.2	2.4	0.4	134	<0.1	<0.1	<0.1	131	6.63
REP 98975	QC		0.012																		
98976	Drill Core	6.64	0.006	1.0	181.0	22.9	87	0.3	81.0	19.5	5860	4.77	127.7	1.8	0.6	79	0.4	0.9	0.2	25	2.09
REP 98976	QC			1.1	188.5	22.5	91	0.4	84.3	19.3	6000	4.85	129.6	<0.5	0.7	83	0.4	0.8	0.3	26	2.17
98978	Drill Core	7.80	0.006	0.8	85.8	52.9	195	0.3	183.7	25.8	>10000	9.41	100.1	1.9	1.6	62	0.2	0.7	0.3	83	2.29
REP 98978	QC			0.8	89.1	54.9	208	0.3	190.5	26.9	>10000	9.78	103.8	<0.5	1.7	64	0.2	0.7	0.4	86	2.37
98996	Drill Core	7.11	0.061	25.0	93.2	17.9	133	0.3	68.4	13.2	1113	4.06	147.8	0.8	2.4	156	1.9	2.7	0.1	9	3.87
REP 98996	QC			24.1	93.1	17.6	126	0.3	66.7	13.4	1135	4.11	144.8	1.7	2.3	154	1.7	2.6	0.1	9	4.02
98999	Drill Core	7.28	0.259	36.3	80.4	74.1	240	1.3	59.2	13.0	627	4.41	98.8	1.3	3.6	88	3.0	10.6	0.2	13	2.43
REP 98999	QC			34.4	79.6	71.9	221	1.2	55.0	12.9	612	4.39	92.7	0.8	3.5	85	3.1	10.1	0.1	13	2.43
99004	Drill Core	6.62	0.008	6.4	25.8	4.0	129	<0.1	13.4	7.7	800	2.51	65.3	1.4	0.8	110	1.5	0.5	<0.1	6	2.61
REP 99004	QC			6.5	25.6	3.5	127	<0.1	13.2	7.7	804	2.46	62.7	<0.5	0.8	104	1.4	0.5	<0.1	5	2.54
99014	Drill Core	7.04	0.158	29.9	75.5	54.1	213	0.9	63.3	13.1	607	4.58	97.4	<0.5	2.6	78	3.3	7.6	0.2	10	2.39
REP 99014	QC		0.158																		
99039	Drill Core	8.72	0.058	26.9	55.0	21.7	127	0.3	52.6	15.4	1658	3.27	65.4	1.2	1.4	123	1.6	2.7	0.4	6	2.04
REP 99039	QC		0.059																		
99059	Drill Core	6.42	0.017	7.9	95.5	8.8	61	0.1	142.6	29.3	1085	3.55	88.5	<0.5	0.9	50	0.1	0.3	<0.1	82	1.00
REP 99059	QC			7.8	94.8	8.7	60	0.1	146.2	28.9	1128	3.66	87.0	0.6	0.9	52	0.1	0.3	<0.1	85	1.02
99062 DUP 99063 RJT	Drill Core		0.037	15.9	72.7	23.4	144	0.6	78.9	20.4	1111	3.70	30.1	15.1	1.0	238	1.6	2.8	0.2	12	2.30
REP 99062 DUP 99063 RJT	QC			14.9	73.3	22.9	138	0.5	80.3	19.5	1085	3.66	28.8	14.7	1.0	229	1.4	2.8	0.2	12	2.28
99064	Drill Core	7.98	<0.005	3.0	73.5	9.4	82	0.1	146.7	33.9	1967	3.57	125.5	1.6	1.1	158	0.4	0.4	<0.1	55	2.38
REP 99064	QC			3.1	77.9	10.1	86	0.1	148.7	35.6	2034	3.76	131.3	0.7	1.1	164	0.3	0.2	0.1	55	2.48
99080	Drill Core	9.83	<0.005	0.4	47.9	21.7	90	0.2	51.6	20.8	3003	3.18	34.5	<0.5	1.2	103	<0.1	0.4	0.2	9	1.83
REP 99080	QC			0.4	45.8	21.1	90	0.2	50.8	21.3	2944	3.15	33.5	<0.5	1.2	99	<0.1	0.4	0.2	9	1.80
99096	Drill Core	5.08	0.005	4.3	77.5	5.3	92	0.2	313.2	56.2	1926	5.48	252.5	1.4	0.5	673	0.2	1.4	<0.1	114	4.70
REP 99096	QC		<0.005																		

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Vancouver BC V6C 1H2 Canada

Project: ADDIE 1
Report Date: February 24, 2012

QUALITY CONTROL REPORT VAN12000460.1

	Method	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30
	Analyte	P	La	Cr	Mg	Ba	Ti	B	Al	Na	K	W	Hg	Sc	Tl	S	Ga	Se	Te
	Unit	%	ppm	ppm	%	ppm	%	ppm	%	%	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm
	MDL	0.001	1	1	0.01	1	0.001	1	0.01	0.001	0.01	0.1	0.01	0.1	0.1	0.05	1	0.5	0.2
Pulp Duplicates																			
98959	Drill Core	0.102	2	257	4.54	41	0.001	<1	2.13	0.023	0.07	<0.1	0.01	9.7	<0.1	1.01	5	0.6	<0.2
REP 98959	QC																		
98975	Rock	0.076	4	43	0.83	18	0.215	13	3.14	0.913	0.15	<0.1	<0.01	4.7	<0.1	0.09	7	<0.5	<0.2
REP 98975	QC																		
98976	Drill Core	0.049	4	9	1.23	49	<0.001	<1	0.29	0.030	0.09	0.2	<0.01	3.0	<0.1	1.65	1	2.0	<0.2
REP 98976	QC	0.049	4	9	1.24	49	<0.001	<1	0.30	0.025	0.09	0.1	<0.01	3.2	<0.1	1.67	1	2.1	<0.2
98978	Drill Core	0.141	11	13	1.10	19	0.002	<1	1.00	0.068	0.05	0.2	<0.01	6.4	<0.1	0.78	5	<0.5	0.2
REP 98978	QC	0.147	12	14	1.16	21	0.002	<1	1.01	0.070	0.05	0.2	<0.01	6.6	<0.1	0.82	5	0.5	<0.2
98996	Drill Core	0.064	1	9	1.88	44	<0.001	<1	0.32	0.015	0.10	0.1	0.09	2.6	0.2	3.24	<1	3.6	<0.2
REP 98996	QC	0.061	1	9	1.89	44	<0.001	<1	0.31	0.011	0.10	0.1	0.12	2.7	0.1	3.31	<1	3.9	<0.2
98999	Drill Core	0.073	1	5	1.02	38	<0.001	<1	0.30	0.013	0.14	0.2	0.15	1.6	0.3	4.33	<1	4.3	<0.2
REP 98999	QC	0.077	1	4	1.02	35	<0.001	1	0.27	0.013	0.13	0.2	0.15	1.6	0.3	4.34	<1	4.4	<0.2
99004	Drill Core	0.046	2	3	1.12	65	<0.001	2	0.28	0.024	0.12	<0.1	0.02	2.6	0.1	1.71	<1	2.0	<0.2
REP 99004	QC	0.043	2	2	1.10	59	<0.001	<1	0.26	0.023	0.11	<0.1	0.01	2.5	<0.1	1.66	<1	2.3	<0.2
99014	Drill Core	0.065	1	5	1.15	33	<0.001	<1	0.42	0.008	0.11	0.2	0.12	1.8	0.3	4.24	<1	5.2	<0.2
REP 99014	QC																		
99039	Drill Core	0.049	1	4	0.93	58	<0.001	<1	0.29	0.011	0.08	0.1	0.10	2.6	0.4	2.84	<1	2.5	0.4
REP 99039	QC																		
99059	Drill Core	0.061	2	310	3.38	30	0.002	<1	2.50	0.004	0.03	0.2	<0.01	8.8	<0.1	0.70	6	1.0	<0.2
REP 99059	QC	0.065	2	308	3.48	30	0.002	<1	2.53	0.005	0.03	0.1	<0.01	9.5	<0.1	0.71	6	0.8	<0.2
99062 DUP 99063 RJT	Drill Core	0.044	1	12	1.31	56	0.010	<1	0.26	0.015	0.09	2.8	0.05	3.5	0.2	3.75	<1	3.0	<0.2
REP 99062 DUP 99063 RJT	QC	0.042	1	12	1.30	58	<0.001	<1	0.26	0.015	0.09	2.6	0.05	3.2	0.2	3.68	<1	2.8	<0.2
99064	Drill Core	0.054	3	232	2.85	51	0.001	<1	1.60	0.016	0.06	<0.1	<0.01	8.9	<0.1	0.64	5	0.7	<0.2
REP 99064	QC	0.058	3	240	2.95	52	0.001	1	1.67	0.017	0.06	<0.1	<0.01	9.0	<0.1	0.67	5	0.6	<0.2
99080	Drill Core	0.031	5	9	1.17	138	<0.001	1	0.47	0.013	0.13	<0.1	0.01	3.3	<0.1	0.23	2	<0.5	<0.2
REP 99080	QC	0.030	5	9	1.15	139	<0.001	<1	0.50	0.013	0.14	<0.1	<0.01	3.2	<0.1	0.23	1	<0.5	<0.2
99096	Drill Core	0.086	2	591	7.09	25	0.001	2	2.44	<0.001	0.03	0.3	<0.01	18.3	<0.1	1.19	6	2.0	<0.2
REP 99096	QC																		

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Client: **Dajin Resources Corp.**
480 - 789 W. Pender St.
Vancouver BC V6C 1H2 Canada

Project: ADDIE 1
Report Date: February 24, 2012

QUALITY CONTROL REPORT VAN12000460.1

		WGHT	G6	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30
		Wgt	Au	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	Au	Th	Sr	Cd	Sb	Bi	V	Ca
		kg	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppb	ppm	ppm	ppm	ppm	ppm	ppm	%
		0.01	0.005	0.1	0.1	0.1	1	0.1	0.1	0.1	1	0.01	0.5	0.5	0.1	1	0.1	0.1	0.1	2	0.01
99100	Drill Core	4.82	<0.005	0.3	127.4	13.8	60	0.2	43.3	16.0	1642	2.43	24.0	1.1	1.4	114	0.1	0.1	0.1	18	1.55
REP 99100	QC			0.2	130.4	14.1	62	0.2	45.3	16.9	1666	2.47	24.3	<0.5	1.6	118	0.2	0.2	<0.1	18	1.57
99101	Drill Core	5.85	<0.005	0.5	54.1	29.8	109	0.1	118.2	33.0	2823	3.95	101.4	<0.5	1.6	118	<0.1	0.4	0.3	26	2.57
REP 99101	QC			0.5	54.7	30.6	111	0.1	122.1	33.0	2876	4.01	104.3	0.7	1.6	121	<0.1	0.3	0.3	27	2.60
Core Reject Duplicates																					
98973	Drill Core	6.68	0.009	1.4	100.8	25.7	69	0.2	64.7	15.9	5416	3.52	84.2	1.0	1.3	92	0.1	0.5	0.2	18	2.53
DUP 98973	QC		0.010	1.6	109.3	24.8	70	0.2	66.4	17.3	5359	3.54	86.4	1.4	1.3	93	0.2	0.4	0.2	19	2.54
99008	Drill Core	7.68	0.035	9.8	86.8	9.8	133	0.2	195.8	28.9	994	4.63	199.5	<0.5	0.9	144	1.0	1.6	<0.1	74	4.25
DUP 99008	QC		0.046	9.5	84.3	10.0	126	0.3	186.4	28.3	912	4.46	195.7	<0.5	0.9	141	1.1	1.6	<0.1	69	4.08
99043	Drill Core	8.12	0.031	25.5	156.4	8.4	152	0.3	74.7	20.9	1670	4.31	199.2	<0.5	1.8	88	2.4	0.8	0.4	7	2.05
DUP 99043	QC		0.032	25.5	156.7	8.0	156	0.3	77.3	20.2	1712	4.37	192.8	<0.5	1.8	91	2.3	0.7	0.4	7	2.11
99078	Drill Core	5.75	0.011	0.3	57.5	11.5	82	0.1	40.5	15.6	2366	2.43	20.8	0.5	1.1	63	0.1	0.2	<0.1	9	1.34
DUP 99078	QC		<0.005	0.2	55.1	10.2	77	0.1	40.4	15.8	2373	2.45	20.4	<0.5	1.1	63	0.1	0.2	<0.1	8	1.36
Reference Materials																					
STD DS8	Standard			13.2	116.4	117.0	324	1.8	40.0	8.0	622	2.57	25.5	121.3	5.8	55	2.3	5.0	5.6	42	0.71
STD DS8	Standard			14.2	111.1	138.3	326	2.0	38.7	7.1	611	2.45	26.3	125.5	7.6	70	2.6	6.3	7.4	42	0.72
STD DS8	Standard			13.3	104.0	123.4	293	1.7	34.8	7.1	583	2.28	24.1	111.8	7.1	66	2.3	5.6	5.9	42	0.69
STD DS8	Standard			12.1	98.1	115.6	283	1.7	33.6	6.7	567	2.27	22.7	101.4	6.7	66	2.3	5.2	6.2	41	0.68
STD DS8	Standard			13.3	103.4	104.3	303	1.7	36.2	7.4	580	2.34	24.4	98.1	5.5	55	2.2	4.4	4.7	44	0.73
STD DS8	Standard			13.3	112.1	128.3	301	1.8	37.6	7.6	583	2.42	24.6	109.7	7.2	57	2.5	6.0	6.6	42	0.69
STD DS8	Standard			12.6	114.0	104.3	293	1.7	38.8	7.6	611	2.45	25.2	109.5	5.1	54	2.2	4.7	5.0	41	0.70
STD OXH82	Standard		1.399																		
STD OXH82	Standard		1.364																		
STD OXH82	Standard		1.326																		
STD OXH82	Standard		1.299																		
STD OXH82	Standard		1.203																		
STD OXH82	Standard		1.302																		
STD OXH82	Standard		1.150																		
STD OXH82	Standard		1.318																		

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Client: **Dajin Resources Corp.**
480 - 789 W. Pender St.
Vancouver BC V6C 1H2 Canada

Project: ADDIE 1
Report Date: February 24, 2012

QUALITY CONTROL REPORT VAN12000460.1

		1DX30 P % 0.001	1DX30 La ppm 1	1DX30 Cr ppm 1	1DX30 Mg % 0.01	1DX30 Ba ppm 1	1DX30 Ti % 0.001	1DX30 B ppm 1	1DX30 Al % 0.01	1DX30 Na % 0.001	1DX30 K % 0.01	1DX30 W ppm 0.1	1DX30 Hg ppm 0.01	1DX30 Sc ppm 0.1	1DX30 Tl ppm 0.1	1DX30 S % 0.05	1DX30 Ga ppm 1	1DX30 Se ppm 0.5	1DX30 Te ppm 0.2
99100	Drill Core	0.024	6	15	1.39	74	0.001	1	1.06	0.012	0.10	<0.1	<0.01	2.8	<0.1	0.25	3	<0.5	<0.2
REP 99100	QC	0.025	7	15	1.42	78	0.002	1	1.07	0.011	0.10	<0.1	<0.01	2.8	<0.1	0.26	3	<0.5	<0.2
99101	Drill Core	0.046	5	126	1.99	109	0.002	2	1.62	0.016	0.12	<0.1	0.01	4.9	<0.1	0.29	5	<0.5	<0.2
REP 99101	QC	0.046	6	124	2.02	110	0.002	2	1.65	0.017	0.12	<0.1	<0.01	5.0	<0.1	0.30	5	<0.5	<0.2
Core Reject Duplicates																			
98973	Drill Core	0.051	4	11	1.33	48	<0.001	<1	0.39	0.024	0.09	0.1	<0.01	3.6	<0.1	0.31	1	<0.5	<0.2
DUP 98973	QC	0.052	4	13	1.35	51	<0.001	1	0.42	0.026	0.09	0.1	<0.01	3.8	<0.1	0.34	1	<0.5	<0.2
99008	Drill Core	0.088	2	274	4.16	111	0.001	<1	2.49	0.013	0.07	<0.1	0.04	8.6	0.1	1.35	5	1.9	<0.2
DUP 99008	QC	0.084	2	256	3.99	85	<0.001	<1	2.41	0.013	0.07	0.1	0.04	8.2	0.1	1.38	5	2.2	<0.2
99043	Drill Core	0.047	1	3	1.02	67	<0.001	<1	0.46	0.006	0.12	0.1	0.06	2.3	0.1	3.37	<1	4.4	0.2
DUP 99043	QC	0.053	1	3	1.04	67	<0.001	1	0.44	0.005	0.11	0.1	0.05	2.5	0.1	3.46	<1	4.2	0.2
99078	Drill Core	0.030	7	5	1.07	206	<0.001	<1	0.31	0.020	0.18	<0.1	<0.01	3.0	0.1	0.19	<1	<0.5	<0.2
DUP 99078	QC	0.030	6	5	1.08	196	<0.001	<1	0.29	0.020	0.18	<0.1	<0.01	3.2	0.1	0.22	<1	<0.5	<0.2
Reference Materials																			
STD DS8	Standard	0.079	14	123	0.63	298	0.099	2	0.97	0.088	0.44	3.2	0.21	2.5	5.6	0.16	5	4.7	5.2
STD DS8	Standard	0.082	18	116	0.61	296	0.120	3	0.99	0.104	0.43	3.2	0.21	2.9	5.8	0.17	5	5.1	5.2
STD DS8	Standard	0.068	17	115	0.56	271	0.117	2	0.96	0.110	0.43	2.9	0.23	2.3	5.2	0.15	4	4.6	4.3
STD DS8	Standard	0.074	15	110	0.56	249	0.117	2	0.87	0.089	0.39	2.8	0.19	2.7	5.0	0.16	4	4.6	4.5
STD DS8	Standard	0.075	16	117	0.58	276	0.101	2	0.96	0.104	0.41	2.9	0.18	2.9	5.0	0.17	5	4.7	4.9
STD DS8	Standard	0.078	15	116	0.59	288	0.115	3	0.92	0.097	0.42	3.3	0.20	2.6	5.5	0.15	5	5.0	4.9
STD DS8	Standard	0.080	13	121	0.61	287	0.097	1	0.94	0.087	0.41	3.0	0.21	2.5	4.9	0.16	5	4.6	4.6
STD OXH82	Standard																		
STD OXH82	Standard																		
STD OXH82	Standard																		
STD OXH82	Standard																		
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Client: **Dajin Resources Corp.**
480 - 789 W. Pender St.
Vancouver BC V6C 1H2 Canada

Project: ADDIE 1
Report Date: February 24, 2012

QUALITY CONTROL REPORT VAN12000460.1

		WGHT	G6	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30
		Wgt	Au	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	Au	Th	Sr	Cd	Sb	Bi	V	Ca
		kg	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppb	ppm	ppm	ppm	ppm	ppm	ppm	%
		0.01	0.005	0.1	0.1	0.1	1	0.1	0.1	0.1	1	0.01	0.5	0.5	0.1	1	0.1	0.1	0.1	2	0.01
STD OXH82	Standard		1.340																		
STD OXH82	Standard		1.217																		
STD OXH82	Standard		1.251																		
STD OXK79	Standard		3.639																		
STD OXK79	Standard		3.605																		
STD OXK79	Standard		3.343																		
STD OXK79	Standard		3.806																		
STD OXK79	Standard		3.783																		
STD OXK79	Standard		3.338																		
STD OXK79	Standard		3.659																		
STD OXK79	Standard		3.578																		
STD OXK79	Standard		3.710																		
STD OXK79	Standard		3.255																		
STD OXK79	Standard		3.564																		
STD DS8 Expected				13.44	110	123	312	1.69	38.1	7.5	615	2.46	26	107	6.89	67.7	2.38	5.7	6.67	41.1	0.7
STD OXH82 Expected			1.278																		
STD OXK79 Expected			3.532																		
BLK	Blank		<0.005																		
BLK	Blank		0.006																		
BLK	Blank		<0.005																		
BLK	Blank		<0.005																		
BLK	Blank		0.005																		
BLK	Blank		0.006																		
BLK	Blank			<0.1	<0.1	<0.1	<1	<0.1	<0.1	<0.1	<1	<0.01	<0.5	<0.5	<0.1	<1	<0.1	<0.1	<0.1	<2	<0.01
BLK	Blank		<0.005																		
BLK	Blank		<0.005																		
BLK	Blank			<0.1	0.6	<0.1	<1	<0.1	<0.1	<0.1	<1	0.01	<0.5	<0.5	<0.1	<1	<0.1	<0.1	<0.1	<2	<0.01
BLK	Blank			<0.1	<0.1	<0.1	<1	<0.1	<0.1	<0.1	<1	<0.01	<0.5	<0.5	<0.1	<1	<0.1	<0.1	<0.1	<2	<0.01
BLK	Blank			<0.1	0.2	<0.1	<1	<0.1	<0.1	<0.1	<1	<0.01	<0.5	<0.5	<0.1	<1	<0.1	<0.1	<0.1	<2	<0.01

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Project: ADDIE 1
Report Date: February 24, 2012

QUALITY CONTROL REPORT VAN12000460.1

		1DX30 P % 0.001	1DX30 La ppm 1	1DX30 Cr ppm 1	1DX30 Mg % 0.01	1DX30 Ba ppm 1	1DX30 Ti % 0.001	1DX30 B ppm 1	1DX30 Al % 0.01	1DX30 Na % 0.001	1DX30 K % 0.01	1DX30 W ppm 0.1	1DX30 Hg ppm 0.01	1DX30 Sc ppm 0.1	1DX30 Tl ppm 0.1	1DX30 S % 0.05	1DX30 Ga ppm 1	1DX30 Se ppm 0.5	1DX30 Te ppm 0.2
STD OXH82	Standard																		
STD OXH82	Standard																		
STD OXH82	Standard																		
STD OXK79	Standard																		
STD OXK79	Standard																		
STD OXK79	Standard																		
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STD OXK79	Standard																		
STD OXK79	Standard																		
STD OXK79	Standard																		
STD OXK79	Standard																		
STD OXK79	Standard																		
STD OXK79	Standard																		
STD DS8 Expected		0.08	14.6	115	0.6045	279	0.113	2.6	0.93	0.0883	0.41	3	0.192	2.3	5.4	0.1679	4.7	5.23	5
STD OXH82 Expected																			
STD OXK79 Expected																			
BLK	Blank																		
BLK	Blank																		
BLK	Blank																		
BLK	Blank																		
BLK	Blank																		
BLK	Blank																		
BLK	Blank	<0.001	<1	<1	<0.01	<1	<0.001	<1	<0.01	<0.001	<0.01	<0.1	<0.01	<0.1	<0.1	<0.05	<1	<0.5	<0.2
BLK	Blank																		
BLK	Blank																		
BLK	Blank	<0.001	<1	<1	<0.01	<1	<0.001	<1	<0.01	<0.001	<0.01	<0.1	<0.01	<0.1	<0.1	<0.05	<1	<0.5	<0.2
BLK	Blank	<0.001	<1	<1	<0.01	<1	<0.001	<1	<0.01	<0.001	<0.01	<0.1	<0.01	<0.1	<0.1	<0.05	<1	<0.5	<0.2
BLK	Blank	<0.001	<1	<1	<0.01	<1	<0.001	<1	<0.01	<0.001	<0.01	<0.1	<0.01	<0.1	<0.1	<0.05	<1	<0.5	<0.2

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Project: ADDIE 1
Report Date: February 24, 2012

QUALITY CONTROL REPORT VAN12000460.1

		WGHT Wgt kg 0.01	G6 Au ppm 0.005	1DX30 Mo ppm 0.1	1DX30 Cu ppm 0.1	1DX30 Pb ppm 0.1	1DX30 Zn ppm 1	1DX30 Ag ppm 0.1	1DX30 Ni ppm 0.1	1DX30 Co ppm 0.1	1DX30 Mn ppm 1	1DX30 Fe % 0.01	1DX30 As ppm 0.5	1DX30 Au ppb 0.5	1DX30 Th ppm 0.1	1DX30 Sr ppm 1	1DX30 Cd ppm 0.1	1DX30 Sb ppm 0.1	1DX30 Bi ppm 0.1	1DX30 V ppm 2	1DX30 Ca % 0.01
BLK	Blank			<0.1	<0.1	<0.1	<1	<0.1	<0.1	<0.1	<1	<0.01	<0.5	<0.5	<0.1	<1	<0.1	<0.1	<0.1	<2	<0.01
BLK	Blank		<0.005																		
BLK	Blank		<0.005																		
BLK	Blank		<0.005																		
BLK	Blank		<0.005																		
BLK	Blank		<0.005																		
BLK	Blank		<0.005																		
BLK	Blank		<0.005																		
BLK	Blank		<0.005																		
BLK	Blank		<0.005																		
BLK	Blank		<0.005																		
BLK	Blank			<0.1	<0.1	<0.1	<1	<0.1	<0.1	<0.1	<1	<0.01	<0.5	<0.5	<0.1	<1	<0.1	<0.1	<0.1	<2	<0.01
BLK	Blank		<0.005																		
BLK	Blank		<0.005																		
BLK	Blank		<0.005																		
BLK	Blank		<0.005																		
BLK	Blank			<0.1	<0.1	<0.1	<1	<0.1	<0.1	<0.1	<1	<0.01	<0.5	<0.5	<0.1	<1	<0.1	<0.1	<0.1	<2	<0.01
BLK	Blank		<0.005																		
BLK	Blank		<0.005																		
Prep Wash																					
G1	Prep Blank	<0.01	<0.005	0.2	2.7	2.4	45	<0.1	2.4	3.9	563	2.08	<0.5	2.2	4.2	54	<0.1	<0.1	<0.1	35	0.50
G1	Prep Blank	<0.01	<0.005	0.2	3.1	2.3	48	<0.1	2.6	4.0	566	2.17	<0.5	2.4	4.4	53	<0.1	<0.1	<0.1	37	0.47

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Acme Analytical Laboratories (Vancouver) Ltd.
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Client: **Dajin Resources Corp.**
480 - 789 W. Pender St.
Vancouver BC V6C 1H2 Canada

Project: ADDIE 1
Report Date: February 24, 2012

QUALITY CONTROL REPORT VAN12000460.1

		1DX30 P % 0.001	1DX30 La ppm 1	1DX30 Cr ppm 1	1DX30 Mg % 0.01	1DX30 Ba ppm 1	1DX30 Ti % 0.001	1DX30 B ppm 1	1DX30 Al % 0.01	1DX30 Na % 0.001	1DX30 K % 0.01	1DX30 W ppm 0.1	1DX30 Hg ppm 0.01	1DX30 Sc ppm 0.1	1DX30 Tl ppm 0.1	1DX30 S % 0.05	1DX30 Ga ppm 1	1DX30 Se ppm 0.5	1DX30 Te ppm 0.2
BLK	Blank	<0.001	<1	<1	<0.01	<1	<0.001	<1	<0.01	<0.001	<0.01	<0.1	<0.01	<0.1	<0.1	<0.05	<1	<0.5	<0.2
BLK	Blank																		
BLK	Blank																		
BLK	Blank																		
BLK	Blank																		
BLK	Blank																		
BLK	Blank																		
BLK	Blank																		
BLK	Blank																		
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BLK	Blank																		
BLK	Blank	<0.001	<1	<1	<0.01	<1	<0.001	<1	<0.01	<0.001	<0.01	<0.1	<0.01	<0.1	<0.1	<0.05	<1	<0.5	<0.2
BLK	Blank																		
BLK	Blank																		
BLK	Blank																		
BLK	Blank																		
BLK	Blank	<0.001	<1	<1	<0.01	<1	<0.001	<1	<0.01	<0.001	<0.01	<0.1	<0.01	<0.1	<0.1	<0.05	<1	<0.5	<0.2
BLK	Blank																		
BLK	Blank																		
Prep Wash																			
G1	Prep Blank	0.071	10	5	0.50	161	0.086	<1	0.90	0.088	0.48	0.7	<0.01	2.4	0.3	<0.05	5	<0.5	<0.2
G1	Prep Blank	0.079	11	6	0.51	150	0.097	<1	0.87	0.082	0.48	0.6	<0.01	2.5	0.3	<0.05	5	<0.5	<0.2

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Client: **Dajin Resources Corp.**
480 - 789 W. Pender St.
Vancouver BC V6C 1H2 Canada

Submitted By: Brian Findlay
Receiving Lab: Canada-Vancouver
Received: February 03, 2012
Report Date: February 24, 2012
Page: 1 of 7

CERTIFICATE OF ANALYSIS VAN12000461.1

CLIENT JOB INFORMATION

Project: ADDIE 1
Shipment ID: 01-02-12 AD
P.O. Number
Number of Samples: 156

SAMPLE DISPOSAL

STOR-PLP Store After 90 days Invoice for Storage
STOR-RJT Store After 90 days Invoice for Storage

Acme does not accept responsibility for samples left at the laboratory after 90 days without prior written instructions for sample storage or return.

SAMPLE PREPARATION AND ANALYTICAL PROCEDURES

Method Code	Number of Samples	Code Description	Test Wgt (g)	Report Status	Lab
R200-500	140	Crush, split and pulverize 500 g rock to 200 mesh			VAN
P200	8	Pulverize to 85% - 200 mesh			VAN
G601	156	Lead Collection Fire - Assay Fusion - AAS Finish	30	Completed	VAN
1DX3	156	1:1:1 Aqua Regia digestion ICP-MS analysis	30	Completed	VAN

ADDITIONAL COMMENTS

Invoice To: Dajin Resources Corp.
480 - 789 W. Pender St.
Vancouver BC V6C 1H2
Canada

CC: Greg Davison
David Jenkins

BRITISH COLUMBIA CERTIFIED ASSAYER
RAYMOND CHAN
CHIEF ASSAYER

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All results are considered the confidential property of the client. Acme assumes the liabilities for actual cost of analysis only. Results apply to samples as submitted.
"*" asterisk indicates that an analytical result could not be provided due to unusually high levels of interference from other elements.

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Client: **Dajin Resources Corp.**
480 - 789 W. Pender St.
Vancouver BC V6C 1H2 Canada

Project: ADDIE 1
Report Date: February 24, 2012

CERTIFICATE OF ANALYSIS VAN12000461.1

Method		WGHT	G6	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30
Analyte		Wgt	Au	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	Au	Th	Sr	Cd	Sb	Bi	V	Ca
Unit		kg	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppb	ppm	ppm	ppm	ppm	ppm	ppm	%
MDL		0.01	0.005	0.1	0.1	0.1	1	0.1	0.1	0.1	1	0.01	0.5	0.5	0.1	1	0.1	0.1	0.1	2	0.01
99108	Drill Core	5.58	0.102	28.6	93.3	34.7	241	0.4	73.6	16.2	1099	4.27	65.3	<0.5	2.7	106	3.1	11.7	0.2	13	2.86
99109	Drill Core	6.41	0.104	28.0	82.1	36.8	241	0.5	71.3	16.2	1175	4.29	61.7	0.6	3.0	101	3.0	11.4	0.2	12	2.87
99110	Rock Pulp	0.11	0.321	14.5	36.3	16.0	20	0.4	10.9	6.9	49	3.06	483.6	232.9	0.8	26	0.5	23.6	0.1	10	1.01
99111	Drill Core	6.37	0.127	33.3	89.7	43.6	268	0.6	77.7	18.2	1307	4.84	79.4	<0.5	3.1	92	3.6	13.2	0.2	14	2.63
99112	Drill Core	6.65	0.031	8.8	85.6	17.5	126	0.3	63.8	20.6	2188	3.82	92.5	4.2	1.5	101	0.9	2.9	0.2	12	2.23
99113	Drill Core	7.96	0.006	0.2	34.5	26.1	98	0.1	68.4	22.8	2397	3.66	53.5	3.2	2.1	48	<0.1	0.4	0.4	15	1.26
99114	Drill Core	4.75	0.005	0.2	65.5	15.2	113	<0.1	69.3	22.0	2209	4.55	23.0	0.8	2.0	38	<0.1	0.3	0.2	25	1.06
99115	Rock	1.42	0.006	0.3	109.5	2.9	51	<0.1	99.1	31.8	778	3.68	1.2	2.4	0.5	135	<0.1	<0.1	<0.1	131	7.48
99116	Drill Core	8.39	0.008	8.1	92.9	14.7	82	<0.1	32.5	13.0	2798	2.35	26.9	<0.5	1.2	78	0.1	0.4	0.1	5	2.20
99117	Drill Core	7.24	0.029	3.6	89.4	20.0	102	<0.1	64.1	21.1	1442	2.80	34.3	3.0	1.8	67	0.7	2.7	0.2	7	1.83
99118	Drill Core	6.09	0.155	30.2	118.1	65.8	283	0.8	77.3	17.2	1311	4.58	75.1	<0.5	4.1	90	3.3	14.8	0.2	14	2.63
99119	Drill Core	4.13	0.068	29.6	79.1	38.6	140	0.7	52.6	17.2	1750	3.22	46.4	0.5	2.3	99	1.5	7.1	0.2	8	2.92
99120	Drill Core	6.05	0.005	1.3	289.5	16.5	64	1.1	44.0	13.8	2226	2.16	16.2	1.8	1.0	71	0.1	0.4	0.1	8	1.51
99121	Drill Core	6.63	<0.005	0.3	67.6	30.2	60	<0.1	46.6	16.1	2552	2.20	9.5	<0.5	2.2	79	<0.1	0.2	0.2	8	1.37
99122 DUP 99123 RJT	Drill Core		0.071	27.9	87.2	35.4	253	0.5	72.5	15.9	1034	4.22	65.5	<0.5	2.9	95	2.8	12.3	0.2	13	2.70
99123	Drill Core	7.12	0.071	27.0	89.5	34.4	269	0.5	67.1	15.3	1078	4.07	64.7	<0.5	2.8	101	3.3	11.5	<0.1	11	2.85
99124	Drill Core	6.92	<0.005	0.2	104.7	22.6	80	<0.1	50.3	18.9	2856	2.99	23.0	<0.5	2.0	50	<0.1	<0.1	0.1	20	1.22
99125	Drill Core	7.94	<0.005	0.3	23.3	18.0	95	<0.1	49.0	21.2	2878	3.31	26.7	1.2	1.9	53	<0.1	<0.1	0.2	26	1.35
99126	Drill Core	6.09	<0.005	0.1	30.2	17.4	91	<0.1	47.3	20.8	2807	3.02	31.6	<0.5	2.2	57	<0.1	<0.1	0.1	18	1.40
99127	Drill Core	3.55	<0.005	0.2	61.2	23.9	101	<0.1	62.6	23.1	2644	3.35	36.3	<0.5	2.8	31	<0.1	<0.1	0.3	26	0.92
99128	Drill Core	4.32	0.006	0.2	57.4	21.0	101	<0.1	67.3	22.4	2622	3.46	30.1	<0.5	2.6	44	<0.1	<0.1	0.2	26	1.26
99129	Drill Core	3.70	0.005	0.9	93.6	14.7	65	<0.1	40.2	14.6	3332	2.46	18.3	0.7	1.3	63	<0.1	<0.1	0.3	18	1.98
99130	Rock Pulp	0.11	4.220	8.1	29.4	8.8	55	0.7	27.4	4.6	338	1.62	385.1	59.0	1.8	39	0.5	54.3	0.3	40	8.39
99131	Drill Core	5.52	0.007	7.9	63.1	23.8	58	<0.1	22.4	11.1	2793	1.75	15.4	<0.5	0.9	76	<0.1	<0.1	0.1	5	2.17
99132	Drill Core	8.39	0.007	4.0	48.0	7.9	74	<0.1	30.5	11.4	3362	1.90	24.3	<0.5	0.7	106	0.1	0.3	<0.1	5	3.13
99133	Drill Core	6.21	0.011	7.1	67.7	6.8	80	<0.1	41.7	13.8	2747	2.49	48.5	<0.5	1.3	97	0.2	0.6	0.1	5	2.80
99134	Drill Core	7.69	0.055	19.4	85.9	26.8	160	0.3	66.5	22.1	2953	3.43	56.8	<0.5	2.4	127	1.5	5.5	0.2	15	3.18
99135	Rock	1.38	<0.005	0.4	98.4	2.7	51	<0.1	93.1	29.1	743	3.67	1.3	<0.5	0.5	139	<0.1	<0.1	<0.1	137	6.55
99136	Drill Core	8.00	0.092	29.6	89.5	44.7	229	0.6	69.8	16.0	1428	4.29	49.9	<0.5	3.1	130	2.6	11.4	<0.1	18	2.48
99137	Drill Core	8.96	0.052	21.8	88.2	26.4	200	0.4	67.5	17.4	1604	4.11	54.3	1.3	2.6	121	2.2	6.1	0.1	21	2.40

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Acme Analytical Laboratories (Vancouver) Ltd.
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Client: **Dajin Resources Corp.**
480 - 789 W. Pender St.
Vancouver BC V6C 1H2 Canada

Project: ADDIE 1
Report Date: February 24, 2012

CERTIFICATE OF ANALYSIS VAN12000461.1

	Method	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30
	Analyte	P	La	Cr	Mg	Ba	Ti	B	Al	Na	K	W	Hg	Sc	Tl	S	Ga	Se	Te
	Unit	%	ppm	ppm	%	ppm	%	ppm	%	%	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm
	MDL	0.001	1	1	0.01	1	0.001	1	0.01	0.001	0.01	0.1	0.01	0.1	0.1	0.05	1	0.5	0.2
99108	Drill Core	0.064	2	5	1.03	49	<0.001	2	0.26	0.010	0.15	0.2	0.14	2.6	0.5	3.67	<1	5.3	<0.2
99109	Drill Core	0.072	2	6	0.99	59	<0.001	<1	0.25	0.008	0.14	0.3	0.14	2.5	0.5	3.71	<1	5.6	<0.2
99110	Rock Pulp	0.005	2	18	0.03	908	0.010	1	0.17	0.010	0.07	29.6	2.98	0.7	13.7	0.13	<1	1.6	<0.2
99111	Drill Core	0.077	3	5	0.74	55	<0.001	2	0.24	0.005	0.15	0.3	0.13	2.3	0.8	4.41	<1	6.4	0.4
99112	Drill Core	0.032	3	10	1.09	84	<0.001	1	0.38	0.020	0.12	0.6	0.05	4.5	0.2	1.57	1	2.3	<0.2
99113	Drill Core	0.026	8	8	1.10	97	<0.001	2	0.38	0.031	0.13	0.2	0.02	4.1	0.1	0.10	1	<0.5	0.3
99114	Drill Core	0.032	7	13	1.42	98	<0.001	2	0.47	0.046	0.14	<0.1	0.02	5.2	0.1	0.48	1	<0.5	<0.2
99115	Rock	0.079	4	46	0.99	18	0.227	15	3.67	1.249	0.16	<0.1	0.02	4.8	<0.1	0.12	8	<0.5	<0.2
99116	Drill Core	0.027	5	7	1.24	153	<0.001	2	0.43	0.022	0.20	<0.1	0.02	2.4	0.2	0.50	1	<0.5	<0.2
99117	Drill Core	0.037	3	4	0.71	82	<0.001	1	0.24	0.018	0.13	<0.1	0.02	2.2	0.2	2.26	<1	<0.5	<0.2
99118	Drill Core	0.082	2	7	0.72	44	<0.001	<1	0.26	0.007	0.15	0.8	0.17	1.9	0.5	4.49	<1	5.7	0.2
99119	Drill Core	0.053	2	4	0.89	62	<0.001	2	0.23	0.010	0.12	1.8	0.08	1.9	0.4	2.66	<1	2.7	<0.2
99120	Drill Core	0.022	5	12	0.91	173	<0.001	<1	0.67	0.012	0.11	3.9	<0.01	1.9	0.1	0.50	2	<0.5	<0.2
99121	Drill Core	0.025	7	8	0.86	214	0.001	<1	0.76	0.017	0.10	0.2	<0.01	2.2	<0.1	0.47	3	<0.5	<0.2
99122 DUP 99123 RJT	Drill Core	0.062	2	8	0.95	42	<0.001	2	0.25	0.009	0.15	0.3	0.13	2.3	0.4	3.74	<1	5.1	0.2
99123	Drill Core	0.059	2	7	0.99	43	<0.001	1	0.22	0.008	0.13	0.2	0.17	2.3	0.5	3.56	<1	4.9	<0.2
99124	Drill Core	0.031	8	13	1.17	310	0.002	2	1.47	0.014	0.17	<0.1	<0.01	2.7	<0.1	0.22	4	<0.5	<0.2
99125	Drill Core	0.034	8	17	1.45	259	0.002	2	1.72	0.009	0.13	<0.1	<0.01	2.9	<0.1	0.24	5	<0.5	<0.2
99126	Drill Core	0.033	9	15	1.45	259	0.002	4	1.65	0.010	0.14	0.1	0.01	3.1	<0.1	<0.05	4	<0.5	<0.2
99127	Drill Core	0.036	12	24	1.21	189	0.002	1	1.93	0.014	0.13	<0.1	0.01	3.5	<0.1	0.06	6	<0.5	<0.2
99128	Drill Core	0.033	9	24	1.22	158	0.003	<1	1.97	0.017	0.13	<0.1	<0.01	3.9	<0.1	0.19	6	<0.5	<0.2
99129	Drill Core	0.021	5	13	1.06	110	<0.001	<1	0.95	0.006	0.09	<0.1	<0.01	2.4	0.2	0.29	3	<0.5	<0.2
99130	Rock Pulp	0.043	4	21	4.48	84	<0.001	5	0.25	0.005	0.11	35.3	4.56	2.9	1.1	1.25	<1	1.2	<0.2
99131	Drill Core	0.021	5	5	0.93	120	<0.001	1	0.60	0.007	0.12	0.1	0.02	1.4	<0.1	0.21	1	<0.5	<0.2
99132	Drill Core	0.022	3	5	0.96	113	<0.001	1	0.56	0.009	0.14	<0.1	0.01	1.4	0.2	0.67	1	<0.5	<0.2
99133	Drill Core	0.029	3	6	0.83	114	<0.001	2	0.64	0.009	0.17	0.1	0.02	1.6	0.3	1.35	2	<0.5	<0.2
99134	Drill Core	0.049	3	8	0.78	56	<0.001	<1	0.24	0.020	0.13	0.1	0.06	2.2	0.7	3.20	<1	2.8	<0.2
99135	Rock	0.084	4	44	0.96	21	0.225	13	3.52	1.050	0.17	<0.1	0.01	4.8	<0.1	0.09	8	<0.5	<0.2
99136	Drill Core	0.061	2	8	0.95	47	<0.001	1	0.20	0.020	0.13	0.2	0.13	2.2	0.5	4.19	<1	5.3	0.2
99137	Drill Core	0.052	3	9	1.02	51	0.001	1	0.35	0.035	0.12	0.2	0.08	3.1	0.3	3.71	1	4.9	0.2

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Client: **Dajin Resources Corp.**
480 - 789 W. Pender St.
Vancouver BC V6C 1H2 Canada

Project: ADDIE 1
Report Date: February 24, 2012

CERTIFICATE OF ANALYSIS VAN12000461.1

	Method	WGHT	G6	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30
	Analyte	Wgt	Au	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	Au	Th	Sr	Cd	Sb	Bi	V	Ca
	Unit	kg	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppb	ppm	ppm	ppm	ppm	ppm	ppm	%
	MDL	0.01	0.005	0.1	0.1	0.1	1	0.1	0.1	0.1	1	0.01	0.5	0.5	0.1	1	0.1	0.1	0.1	2	0.01
99138	Drill Core	7.71	0.027	13.9	80.8	15.4	105	0.2	47.4	15.7	3366	2.76	48.4	1.3	1.9	106	0.9	2.7	0.1	7	3.34
99139	Drill Core	7.36	0.012	39.8	74.9	24.9	114	0.2	62.8	21.5	2609	3.14	40.8	<0.5	2.8	80	0.8	1.8	0.2	11	2.41
99140	Drill Core	5.08	0.013	14.6	113.5	16.0	161	0.2	71.6	20.7	2516	3.84	62.7	0.6	2.6	79	1.2	0.5	<0.1	24	2.34
99141	Drill Core	6.82	0.006	3.8	81.7	5.5	100	<0.1	69.5	23.9	2732	3.56	36.5	<0.5	1.2	67	0.2	0.2	<0.1	34	2.32
99142 DUP 99143 RJT	Drill Core		0.009	6.6	73.0	5.8	81	<0.1	44.4	13.1	2782	2.52	46.9	1.2	1.0	87	0.2	0.5	0.2	6	2.95
99143	Drill Core	6.57	0.009	7.0	75.4	6.3	89	<0.1	47.2	14.4	2842	2.55	50.6	<0.5	1.1	82	0.2	0.6	0.2	7	2.98
99144	Drill Core	7.72	0.021	23.7	84.3	40.3	176	0.3	64.9	17.8	2460	3.90	77.1	<0.5	2.1	96	1.8	1.2	0.3	26	3.68
99145	Drill Core	5.82	0.011	25.7	79.3	10.4	90	0.2	52.2	19.7	3237	2.71	50.4	<0.5	0.9	87	0.5	0.7	0.2	13	3.30
99146	Drill Core	4.44	0.007	11.4	106.2	13.5	117	0.2	169.5	36.5	3437	4.12	115.4	<0.5	0.8	77	0.7	0.5	0.2	78	2.73
99147	Drill Core	4.36	<0.005	3.1	119.4	23.8	44	0.2	49.3	15.2	2859	2.31	38.3	<0.5	1.3	30	0.1	0.1	0.2	17	1.08
99148	Drill Core	7.91	0.006	2.1	125.7	42.4	63	0.2	52.8	16.6	3954	2.47	30.2	<0.5	2.2	35	<0.1	<0.1	0.3	29	1.02
99149	Drill Core	6.39	<0.005	0.5	152.4	15.1	82	0.2	56.9	20.3	5159	3.36	33.8	0.5	0.7	65	0.2	<0.1	0.1	63	2.16
99150	Rock Pulp	0.11	0.007	3.2	24.1	2.1	36	0.5	18.9	9.1	300	1.96	3.2	2.2	0.8	24	0.2	0.3	<0.1	46	0.67
99151	Drill Core	7.93	<0.005	0.4	129.6	24.2	76	0.2	61.4	20.0	6599	3.85	23.4	<0.5	1.0	84	<0.1	<0.1	0.1	52	2.10
99152	Drill Core	7.70	<0.005	0.4	68.9	49.9	58	0.2	35.0	9.5	4979	2.59	12.1	<0.5	1.5	23	<0.1	<0.1	0.3	28	0.72
99153	Drill Core	6.32	<0.005	0.4	69.1	39.0	56	0.2	33.6	9.5	3966	2.25	16.2	<0.5	1.4	27	<0.1	0.1	0.2	31	0.70
99154	Drill Core	7.22	0.005	0.2	124.4	33.4	65	0.1	43.9	14.2	3641	3.03	20.8	<0.5	1.1	28	0.1	0.2	0.3	26	0.82
99155	Rock	2.10	<0.005	0.4	105.3	2.4	55	<0.1	104.6	31.5	764	3.81	1.3	<0.5	0.4	157	<0.1	<0.1	<0.1	138	8.35
99156	Drill Core	8.01	<0.005	12.0	78.4	23.0	82	<0.1	52.2	19.5	2933	2.77	35.8	0.5	1.4	25	<0.1	0.1	0.2	14	0.79
99157	Drill Core	7.85	<0.005	0.2	102.4	18.0	81	<0.1	46.0	14.0	2243	3.02	19.7	<0.5	1.4	25	<0.1	0.2	0.2	31	0.74
99158	Drill Core	8.16	0.016	<0.1	80.4	19.0	61	0.1	46.8	16.8	2722	2.36	43.0	2.5	2.7	39	<0.1	0.1	0.3	17	0.83
99159	Drill Core	7.57	0.013	0.1	90.9	20.3	69	0.2	45.8	16.1	2364	2.47	32.4	1.4	1.9	38	<0.1	<0.1	0.3	13	0.81
99160	Drill Core	0.11	0.007	<0.1	51.2	23.4	77	0.2	47.2	17.4	2624	2.64	32.1	0.9	1.5	45	<0.1	0.1	0.3	15	0.95
99161	Drill Core	8.38	0.012	<0.1	83.3	22.8	64	0.2	44.2	14.4	2478	2.56	25.3	1.1	1.8	35	<0.1	0.1	0.3	16	0.75
99162 DUP 99163 RJT	Drill Core		0.011	1.6	124.4	51.6	60	0.3	50.7	15.2	3829	2.37	31.1	<0.5	2.1	41	0.1	<0.1	0.4	23	1.00
99163	Drill Core	9.00	0.011	1.5	110.8	49.9	55	0.2	47.6	14.2	3757	2.32	29.3	<0.5	2.2	41	<0.1	<0.1	0.4	24	1.00
99164	Drill Core	7.45	0.015	<0.1	128.2	19.2	55	0.3	43.3	13.7	2553	2.24	33.3	0.7	1.9	35	<0.1	<0.1	0.2	18	0.73
99165	Drill Core	8.81	0.013	1.1	104.9	17.5	63	0.3	44.4	15.4	2188	2.41	30.7	<0.5	1.8	36	<0.1	<0.1	0.2	15	0.73
99166	Drill Core	8.83	0.006	<0.1	69.4	44.1	81	0.3	51.2	20.3	2400	2.80	32.0	0.6	1.7	49	<0.1	<0.1	0.5	14	1.04
99167	Drill Core	8.46	<0.005	0.3	56.6	21.4	80	0.2	75.3	23.4	2880	3.68	60.2	<0.5	1.3	125	<0.1	<0.1	0.2	43	3.60

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Client: **Dajin Resources Corp.**
480 - 789 W. Pender St.
Vancouver BC V6C 1H2 Canada

Project: ADDIE 1
Report Date: February 24, 2012

CERTIFICATE OF ANALYSIS VAN12000461.1

	Method	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30
	Analyte	P	La	Cr	Mg	Ba	Ti	B	Al	Na	K	W	Hg	Sc	Tl	S	Ga	Se	Te
	Unit	%	ppm	ppm	%	ppm	%	ppm	%	%	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm
	MDL	0.001	1	1	0.01	1	0.001	1	0.01	0.001	0.01	0.1	0.01	0.1	0.1	0.05	1	0.5	0.2
99138	Drill Core	0.041	3	6	0.92	77	<0.001	<1	0.28	0.011	0.15	0.1	0.04	1.5	0.6	2.10	<1	2.2	<0.2
99139	Drill Core	0.033	4	7	0.89	93	<0.001	<1	0.55	0.013	0.16	0.2	0.04	1.5	0.3	2.31	2	1.4	0.2
99140	Drill Core	0.046	4	19	0.94	78	<0.001	<1	0.99	0.011	0.11	0.1	0.02	2.7	<0.1	2.13	3	1.9	<0.2
99141	Drill Core	0.032	3	21	1.22	113	0.002	1	1.55	0.017	0.12	<0.1	<0.01	3.4	0.1	1.06	5	1.8	<0.2
99142 DUP 99143 RJT	Drill Core	0.029	3	8	0.86	114	<0.001	2	0.59	0.008	0.16	<0.1	<0.01	1.8	0.3	1.30	2	0.5	<0.2
99143	Drill Core	0.030	3	9	0.84	121	<0.001	<1	0.64	0.009	0.17	<0.1	<0.01	1.7	0.3	1.47	2	<0.5	<0.2
99144	Drill Core	0.055	2	13	0.82	102	<0.001	1	1.07	0.005	0.13	0.2	0.02	1.7	0.2	2.73	3	2.7	0.2
99145	Drill Core	0.027	3	11	0.97	139	<0.001	<1	0.96	0.007	0.12	0.2	0.01	2.0	0.6	1.25	3	0.8	0.2
99146	Drill Core	0.058	2	302	3.07	97	0.002	<1	2.25	0.003	0.07	0.2	<0.01	9.0	0.2	1.14	6	1.4	<0.2
99147	Drill Core	0.025	3	14	0.96	133	<0.001	<1	0.97	0.004	0.08	0.1	<0.01	1.6	<0.1	0.73	3	0.8	<0.2
99148	Drill Core	0.026	6	24	1.13	158	0.001	<1	1.22	0.005	0.09	<0.1	<0.01	2.1	<0.1	0.33	4	<0.5	<0.2
99149	Drill Core	0.038	3	83	1.80	114	0.002	<1	1.80	0.015	0.07	<0.1	<0.01	4.0	<0.1	0.10	5	<0.5	<0.2
99150	Rock Pulp	0.049	4	22	0.53	90	0.081	3	1.10	0.059	0.07	19.3	0.03	3.7	<0.1	<0.05	4	<0.5	<0.2
99151	Drill Core	0.040	4	61	1.82	116	0.002	<1	1.89	0.015	0.07	<0.1	<0.01	3.8	<0.1	0.19	6	<0.5	<0.2
99152	Drill Core	0.039	7	16	1.20	82	0.002	<1	1.41	0.003	0.05	<0.1	<0.01	2.3	<0.1	0.09	5	<0.5	<0.2
99153	Drill Core	0.040	6	11	1.08	149	0.001	<1	1.23	0.004	0.05	<0.1	<0.01	2.3	<0.1	0.11	4	<0.5	<0.2
99154	Drill Core	0.022	5	17	1.00	81	0.001	<1	1.26	0.008	0.10	<0.1	<0.01	2.7	<0.1	0.41	4	<0.5	<0.2
99155	Rock	0.089	4	48	0.99	21	0.199	13	3.63	1.062	0.17	<0.1	<0.01	5.1	<0.1	0.09	8	<0.5	<0.2
99156	Drill Core	0.030	5	17	1.07	107	0.002	<1	1.35	0.011	0.12	<0.1	<0.01	2.5	<0.1	0.20	4	<0.5	<0.2
99157	Drill Core	0.027	5	14	0.97	151	0.002	<1	1.49	0.012	0.12	<0.1	0.01	2.4	<0.1	0.20	5	<0.5	<0.2
99158	Drill Core	0.029	8	16	0.90	185	0.002	2	1.14	0.009	0.13	<0.1	<0.01	2.1	<0.1	<0.05	4	<0.5	<0.2
99159	Drill Core	0.030	7	12	0.89	203	0.002	2	1.18	0.011	0.14	0.1	<0.01	2.0	<0.1	0.09	4	<0.5	<0.2
99160	Drill Core	0.030	6	13	1.01	203	0.002	<1	1.25	0.012	0.14	<0.1	0.01	1.9	<0.1	0.13	4	<0.5	<0.2
99161	Drill Core	0.025	7	14	0.88	207	0.002	2	1.19	0.015	0.14	<0.1	<0.01	2.2	<0.1	0.17	4	<0.5	<0.2
99162 DUP 99163 RJT	Drill Core	0.028	5	24	1.03	130	0.002	1	1.10	0.007	0.08	<0.1	<0.01	2.2	<0.1	0.42	4	<0.5	<0.2
99163	Drill Core	0.027	6	24	1.01	147	0.001	1	1.10	0.008	0.09	<0.1	<0.01	2.2	<0.1	0.38	4	<0.5	<0.2
99164	Drill Core	0.030	7	11	0.86	162	0.002	<1	1.09	0.011	0.12	<0.1	<0.01	1.9	<0.1	0.06	3	<0.5	<0.2
99165	Drill Core	0.028	7	17	0.88	181	0.002	1	1.16	0.012	0.14	0.2	<0.01	2.1	<0.1	0.11	4	<0.5	<0.2
99166	Drill Core	0.031	7	13	0.96	226	0.002	<1	1.22	0.012	0.18	<0.1	<0.01	2.3	<0.1	0.26	4	<0.5	0.2
99167	Drill Core	0.041	7	71	1.58	169	0.005	<1	1.84	0.046	0.16	<0.1	<0.01	6.7	<0.1	0.08	6	<0.5	<0.2

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Client: **Dajin Resources Corp.**
480 - 789 W. Pender St.
Vancouver BC V6C 1H2 Canada

Project: ADDIE 1
Report Date: February 24, 2012

CERTIFICATE OF ANALYSIS VAN12000461.1

Method		WGHT	G6	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30
Analyte		Wgt	Au	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	Au	Th	Sr	Cd	Sb	Bi	V	Ca
Unit		kg	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppb	ppm	ppm	ppm	ppm	ppm	ppm	%
MDL		0.01	0.005	0.1	0.1	0.1	1	0.1	0.1	0.1	1	0.01	0.5	0.5	0.1	1	0.1	0.1	0.1	2	0.01
99168	Drill Core	8.16	<0.005	0.1	85.3	7.1	48	0.1	187.1	35.2	1873	4.45	133.1	<0.5	<0.1	313	0.2	0.1	<0.1	99	8.32
99169	Drill Core	7.57	0.006	<0.1	113.5	46.8	136	0.2	148.3	23.5	>10000	7.56	68.4	<0.5	1.9	104	<0.1	<0.1	0.3	150	2.41
99170	Rock Pulp	0.11	1.091	5.4	40.2	5.0	43	0.4	29.0	8.7	398	2.49	8.0	694.3	1.0	34	0.2	0.9	<0.1	61	0.84
99171	Drill Core	8.15	0.012	0.4	194.9	35.7	69	0.4	47.2	14.6	3593	2.73	35.5	2.6	2.4	32	0.1	0.1	0.3	30	0.67
99172	Drill Core	4.94	0.006	<0.1	74.6	19.8	65	0.2	45.7	17.1	2787	2.53	35.1	1.8	2.2	31	<0.1	<0.1	0.3	15	0.77
99173	Drill Core	5.75	<0.005	1.6	63.7	20.2	98	0.2	56.2	18.8	3340	3.15	33.0	0.9	2.3	17	0.1	<0.1	0.2	18	0.27
99174	Drill Core	5.54	<0.005	1.2	55.7	21.2	108	0.1	64.3	21.5	3054	3.76	34.1	1.3	3.2	17	<0.1	<0.1	0.3	22	0.15
99175	Rock	1.86	0.005	0.3	100.5	2.5	52	<0.1	83.0	26.0	724	3.39	1.0	1.5	0.4	127	0.1	<0.1	<0.1	131	7.09
99176	Drill Core	3.47	0.007	1.2	60.4	21.1	100	<0.1	60.4	16.1	2700	3.93	29.8	1.3	3.6	14	<0.1	<0.1	0.3	31	0.16
99177	Drill Core	3.17	<0.005	0.8	38.2	21.9	91	0.1	52.9	17.7	2558	3.32	35.7	1.2	3.2	17	<0.1	<0.1	0.3	26	0.34
99178	Drill Core	8.28	0.006	0.9	81.9	27.6	101	0.1	58.8	22.2	3609	3.36	46.3	1.3	3.3	32	<0.1	<0.1	0.3	26	0.65
99179	Drill Core	5.49	<0.005	0.8	52.5	27.8	116	0.2	70.6	25.4	3252	3.55	43.7	<0.5	3.5	20	0.1	<0.1	0.3	19	0.28
99180	Drill Core	8.33	0.008	0.2	53.1	19.2	90	0.2	53.8	19.3	2836	3.16	29.2	1.6	2.4	29	<0.1	<0.1	0.3	19	0.75
99181	Drill Core	6.50	0.007	2.7	108.2	15.8	141	0.3	62.3	21.6	3247	3.74	22.0	1.9	2.3	23	0.3	0.2	0.2	24	0.33
99182 DUP 99183 RJT	Drill Core		<0.005	0.5	47.3	19.6	91	0.2	52.2	16.9	2888	3.08	27.4	1.1	2.0	30	<0.1	<0.1	0.3	18	0.77
99183	Drill Core	8.19	0.009	0.4	48.9	20.5	96	0.2	54.5	17.7	2953	3.15	29.0	1.0	2.2	32	<0.1	<0.1	0.3	19	0.78
99184	Drill Core	8.67	0.011	0.7	173.6	23.1	116	0.3	53.5	17.6	2353	3.77	50.5	1.1	1.0	36	0.2	0.1	0.3	27	0.81
99185	Drill Core	4.44	0.005	0.5	63.8	15.6	91	0.1	31.5	10.4	2024	2.39	18.1	<0.5	0.8	53	0.2	0.1	<0.1	8	1.13
99186	Drill Core	7.52	0.030	29.5	67.8	17.0	148	0.2	57.9	12.8	1100	4.12	91.1	<0.5	1.8	65	2.0	0.6	0.1	24	1.47
99187	Drill Core	8.14	0.012	9.0	103.7	25.7	125	0.2	51.5	15.5	1850	3.84	66.6	<0.5	1.3	76	1.0	0.3	0.3	18	1.80
99188	Drill Core	7.57	0.006	8.6	55.7	10.0	72	<0.1	17.2	6.1	1894	1.92	27.0	<0.5	1.0	63	0.3	<0.1	<0.1	3	1.56
99189	Drill Core	7.68	0.008	1.6	26.0	8.3	53	<0.1	14.4	6.3	1293	1.62	24.0	<0.5	1.0	43	<0.1	<0.1	0.1	<2	0.98
99190	Rock Pulp	0.11	0.268	13.6	31.7	15.2	18	0.4	10.5	6.2	48	2.99	454.3	238.5	0.7	27	0.5	22.5	0.1	9	0.97
99191	Drill Core	8.49	0.008	4.1	27.4	2.2	61	<0.1	12.2	5.1	4015	1.70	27.4	1.6	0.7	121	0.1	0.2	<0.1	<2	3.00
99192	Drill Core	6.26	0.022	13.9	71.1	10.0	100	0.2	59.0	13.4	2169	3.01	103.5	0.7	1.5	158	1.4	1.6	0.1	6	2.78
99193	Drill Core	5.80	0.024	17.9	73.8	17.2	99	0.2	61.9	17.5	1479	3.41	94.3	2.5	1.9	117	1.6	2.4	0.2	9	2.35
99194	Drill Core	4.00	0.017	14.5	73.6	27.1	123	0.3	61.1	17.2	1147	3.21	83.7	0.7	1.8	98	1.8	2.1	0.3	10	1.83
99195	Rock	1.64	<0.005	0.3	120.4	2.3	53	<0.1	97.3	29.6	765	3.63	1.7	1.8	0.5	147	<0.1	<0.1	<0.1	150	6.93
99196	Drill Core	4.30	0.011	9.6	47.5	14.9	118	0.2	63.5	20.9	2518	3.52	88.3	<0.5	1.4	100	1.1	1.0	0.3	17	2.21
99197	Drill Core	9.12	0.005	0.3	73.6	16.3	107	0.2	62.9	22.7	2474	3.97	42.1	<0.5	1.5	56	<0.1	0.5	0.2	40	1.31

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CERTIFICATE OF ANALYSIS VAN12000461.1

Method		1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30
Analyte		P	La	Cr	Mg	Ba	Ti	B	Al	Na	K	W	Hg	Sc	Tl	S	Ga	Se	Te
Unit		%	ppm	ppm	%	ppm	%	ppm	%	%	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm
MDL		0.001	1	1	0.01	1	0.001	1	0.01	0.001	0.01	0.1	0.01	0.1	0.1	0.05	1	0.5	0.2
99168	Drill Core	0.052	2	288	2.64	94	0.012	<1	2.79	0.065	0.08	<0.1	<0.01	14.3	<0.1	<0.05	7	<0.5	<0.2
99169	Drill Core	0.148	11	44	1.60	120	0.007	<1	2.72	0.016	0.08	<0.1	<0.01	7.3	<0.1	0.49	8	<0.5	<0.2
99170	Rock Pulp	0.047	5	38	0.57	97	0.095	4	1.19	0.081	0.10	10.0	0.08	3.8	<0.1	0.05	4	<0.5	<0.2
99171	Drill Core	0.031	9	13	0.90	146	0.002	<1	1.10	0.005	0.11	0.2	<0.01	2.0	<0.1	0.08	4	<0.5	0.2
99172	Drill Core	0.029	10	15	0.88	220	0.003	1	1.33	0.004	0.21	0.3	<0.01	2.1	<0.1	<0.05	4	<0.5	<0.2
99173	Drill Core	0.033	10	19	0.89	139	0.002	<1	1.53	0.015	0.13	<0.1	<0.01	3.2	<0.1	0.06	4	<0.5	<0.2
99174	Drill Core	0.038	15	25	0.96	189	0.002	<1	1.84	0.011	0.15	<0.1	<0.01	3.4	<0.1	<0.05	5	<0.5	<0.2
99175	Rock	0.085	4	44	0.88	21	0.216	15	3.59	1.051	0.18	<0.1	<0.01	5.1	<0.1	0.11	8	<0.5	<0.2
99176	Drill Core	0.036	17	24	0.93	191	0.002	<1	1.85	0.005	0.15	<0.1	<0.01	3.0	<0.1	<0.05	5	<0.5	<0.2
99177	Drill Core	0.032	15	19	0.93	196	0.003	<1	1.65	0.009	0.15	<0.1	<0.01	2.7	<0.1	<0.05	5	<0.5	<0.2
99178	Drill Core	0.033	16	22	1.05	226	0.002	<1	1.74	0.010	0.16	<0.1	<0.01	3.1	<0.1	<0.05	5	<0.5	<0.2
99179	Drill Core	0.038	16	23	0.91	194	0.002	<1	1.74	0.012	0.15	<0.1	<0.01	3.2	<0.1	<0.05	5	<0.5	<0.2
99180	Drill Core	0.035	12	19	0.81	153	0.002	<1	1.41	0.012	0.14	<0.1	<0.01	2.7	<0.1	<0.05	4	<0.5	<0.2
99181	Drill Core	0.043	10	28	0.99	122	0.002	<1	1.77	0.013	0.12	<0.1	<0.01	3.2	0.1	0.08	5	<0.5	<0.2
99182 DUP 99183 RJT	Drill Core	0.032	9	17	0.77	140	0.002	<1	1.32	0.011	0.13	<0.1	<0.01	2.6	<0.1	<0.05	4	<0.5	<0.2
99183	Drill Core	0.032	10	19	0.79	163	0.002	<1	1.37	0.013	0.14	<0.1	<0.01	2.8	0.1	0.06	4	<0.5	<0.2
99184	Drill Core	0.039	5	25	1.22	89	0.001	<1	1.58	0.019	0.12	<0.1	<0.01	3.1	<0.1	0.93	5	1.3	<0.2
99185	Drill Core	0.023	4	13	1.08	99	0.001	<1	1.15	0.012	0.14	<0.1	<0.01	2.0	0.1	0.25	3	<0.5	<0.2
99186	Drill Core	0.068	3	10	0.91	70	<0.001	<1	0.81	0.013	0.13	0.2	<0.01	1.8	<0.1	2.83	2	3.9	<0.2
99187	Drill Core	0.041	3	20	1.06	53	<0.001	<1	0.84	0.022	0.09	<0.1	<0.01	3.6	<0.1	1.72	3	2.0	<0.2
99188	Drill Core	0.025	4	3	1.03	107	<0.001	<1	0.70	0.013	0.18	<0.1	<0.01	1.7	0.2	0.54	1	<0.5	<0.2
99189	Drill Core	0.022	5	5	0.83	98	<0.001	<1	0.67	0.014	0.17	<0.1	<0.01	1.6	0.2	0.39	1	<0.5	<0.2
99190	Rock Pulp	0.006	2	16	0.03	963	0.008	1	0.16	0.010	0.07	27.3	2.89	0.7	12.9	0.13	<1	1.3	<0.2
99191	Drill Core	0.037	4	1	1.15	84	<0.001	<1	0.25	0.015	0.15	0.3	<0.01	1.6	0.3	0.71	<1	<0.5	<0.2
99192	Drill Core	0.043	2	9	1.16	73	<0.001	<1	0.24	0.015	0.13	0.3	0.02	2.2	0.2	2.34	<1	2.1	<0.2
99193	Drill Core	0.040	3	5	1.05	64	<0.001	2	0.22	0.019	0.13	0.2	0.02	2.7	0.2	2.93	<1	2.5	<0.2
99194	Drill Core	0.042	2	9	0.82	68	<0.001	2	0.27	0.016	0.13	1.4	0.02	2.9	0.2	2.75	<1	4.3	0.2
99195	Rock	0.095	5	48	0.97	20	0.225	17	3.54	1.105	0.19	<0.1	<0.01	5.1	<0.1	0.11	8	<0.5	<0.2
99196	Drill Core	0.043	2	11	1.17	82	<0.001	1	0.65	0.023	0.15	0.6	<0.01	2.8	0.1	1.79	1	5.1	<0.2
99197	Drill Core	0.048	5	28	1.49	85	0.001	1	1.66	0.031	0.13	0.4	<0.01	4.4	<0.1	0.69	6	1.1	<0.2

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480 - 789 W. Pender St.
Vancouver BC V6C 1H2 Canada

Project: ADDIE 1
Report Date: February 24, 2012

CERTIFICATE OF ANALYSIS VAN12000461.1

	Method	WGHT	G6	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30
	Analyte	Wgt	Au	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	Au	Th	Sr	Cd	Sb	Bi	V	Ca
	Unit	kg	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppb	ppm	ppm	ppm	ppm	ppm	ppm	%
	MDL	0.01	0.005	0.1	0.1	0.1	1	0.1	0.1	0.1	1	0.01	0.5	0.5	0.1	1	0.1	0.1	0.1	2	0.01
99198	Drill Core	6.93	<0.005	3.4	57.7	16.0	80	0.2	34.8	12.8	2300	2.75	27.8	<0.5	1.1	61	<0.1	0.4	0.3	13	1.47
99199	Drill Core	7.50	0.013	3.0	81.7	14.4	83	0.2	44.5	17.4	2463	3.17	42.8	<0.5	1.2	57	0.2	0.3	0.2	24	1.46
99200	Drill Core	8.16	0.007	2.8	100.4	16.7	74	0.2	31.8	13.2	2177	2.66	37.9	0.5	0.7	54	0.2	0.2	0.2	12	1.27
99201	Drill Core	8.53	<0.005	1.3	130.7	10.4	73	0.3	40.0	14.2	1498	2.81	39.5	<0.5	0.8	44	0.3	0.1	<0.1	24	1.12
99202 DUP 99203 RJT	Drill Core		0.005	4.5	30.4	5.2	65	<0.1	12.4	5.3	4045	1.69	24.6	<0.5	0.8	120	0.2	0.1	<0.1	2	2.92
99203	Drill Core	7.98	<0.005	5.0	27.1	4.8	64	<0.1	11.3	5.0	4149	1.65	22.5	<0.5	0.7	123	0.2	0.1	<0.1	<2	3.02
99204	Drill Core	8.16	0.008	13.1	92.4	17.5	134	0.2	154.0	31.3	3040	4.86	80.3	<0.5	1.4	152	0.4	0.2	0.1	82	3.56
99205	Drill Core	8.68	<0.005	5.3	182.7	24.8	115	0.4	73.3	18.9	3601	3.99	46.6	<0.5	1.9	128	1.1	0.6	0.3	24	3.50
99206	Drill Core	7.44	0.015	20.2	77.4	35.4	179	0.5	97.8	21.4	1894	4.16	139.8	<0.5	2.0	106	2.3	0.6	0.3	31	2.58
99207	Drill Core	8.46	<0.005	0.2	104.7	3.3	95	0.2	61.8	21.8	1948	3.30	32.8	<0.5	1.2	70	0.6	<0.1	<0.1	21	1.84
99208	Drill Core	8.03	0.012	15.1	33.6	22.6	137	0.4	139.5	25.4	2348	4.15	89.7	<0.5	1.3	132	0.8	0.5	0.2	42	3.24
99209	Drill Core	8.17	0.019	16.7	103.0	29.5	172	0.4	59.9	14.9	1605	3.24	97.1	<0.5	1.9	80	2.1	1.0	0.2	12	1.99
99210	Rock Pulp	0.11	<0.005	3.2	22.4	2.3	34	0.5	18.3	8.7	301	1.82	3.7	1.0	1.0	32	0.3	0.3	<0.1	48	0.70
99211	Drill Core	7.86	0.006	13.5	41.8	17.9	151	0.3	138.4	26.5	2038	4.25	82.8	2.1	1.3	115	1.0	0.5	0.1	50	3.14
99212	Drill Core	7.97	0.005	11.6	107.7	7.2	158	0.5	84.2	21.0	2035	3.79	54.5	0.8	1.3	185	1.7	0.2	<0.1	33	3.92
99213	Drill Core	8.85	0.018	19.7	136.7	24.9	385	0.6	66.6	22.0	1279	3.79	83.4	1.1	2.5	69	6.3	0.8	0.2	30	2.59
99214	Drill Core	7.92	<0.005	15.5	124.6	37.6	194	0.5	78.1	21.3	2079	3.97	91.9	<0.5	1.4	81	2.5	0.3	0.3	29	2.29
99215	Rock	1.74	<0.005	0.4	97.0	2.2	54	<0.1	91.5	27.6	702	3.69	1.2	<0.5	0.4	101	0.1	<0.1	<0.1	135	6.55
99216	Drill Core	8.58	<0.005	5.9	127.8	5.2	98	0.4	67.5	18.6	2243	3.13	34.3	0.5	0.8	70	0.4	<0.1	<0.1	34	1.86
99217	Drill Core	8.10	0.020	23.8	94.5	13.8	192	0.5	115.3	22.6	1449	4.58	88.4	0.8	1.9	115	2.2	1.5	0.1	27	3.12
99218	Drill Core	6.20	0.051	22.0	81.4	24.0	198	0.7	67.7	14.2	883	3.85	58.1	<0.5	1.7	88	2.7	2.9	0.1	12	2.52
99219	Drill Core	7.60	0.033	17.9	40.3	13.6	183	0.4	143.1	26.2	2089	4.61	81.6	0.6	1.7	173	1.6	1.1	0.1	49	3.41
99220	Drill Core	7.81	<0.005	10.6	44.4	8.1	131	0.2	158.0	31.8	2297	4.46	48.4	0.8	0.7	166	0.1	0.1	<0.1	58	3.65
99221	Drill Core	8.84	0.016	16.3	90.5	11.5	143	0.3	96.5	23.5	1843	4.57	54.0	<0.5	1.1	158	1.5	0.9	<0.1	22	3.83
99222 DUP 99223 RJT	Drill Core		0.041	18.5	133.8	23.8	343	0.5	63.4	19.6	1188	3.67	76.1	<0.5	2.7	64	5.6	0.8	0.2	31	2.36
99223	Drill Core	8.19	0.019	18.1	130.9	22.8	348	0.5	60.6	19.0	1173	3.56	73.8	<0.5	2.6	64	4.9	0.7	0.2	29	2.34
99224	Drill Core	8.33	0.033	21.0	41.3	19.0	197	0.7	124.8	21.4	1136	4.23	50.0	<0.5	1.8	101	1.9	1.5	0.1	35	2.84
99225	Drill Core	7.24	0.041	17.0	75.9	16.6	201	0.6	127.4	22.1	1325	4.50	74.2	0.7	1.7	119	2.1	1.9	<0.1	31	3.07
99226	Drill Core	8.51	0.022	17.0	54.9	14.4	176	0.4	123.1	23.4	1402	4.58	93.9	<0.5	1.6	112	1.4	0.9	0.1	38	3.05
99227	Drill Core	6.90	0.015	17.8	146.7	15.0	156	0.8	89.9	23.3	1332	4.05	99.2	<0.5	1.7	101	1.5	0.6	<0.1	30	2.89

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480 - 789 W. Pender St.
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Project: ADDIE 1
Report Date: February 24, 2012

CERTIFICATE OF ANALYSIS VAN12000461.1

	Method	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30
	Analyte	P	La	Cr	Mg	Ba	Ti	B	Al	Na	K	W	Hg	Sc	Tl	S	Ga	Se	Te
	Unit	%	ppm	ppm	%	ppm	%	ppm	%	%	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm
	MDL	0.001	1	1	0.01	1	0.001	1	0.01	0.001	0.01	0.1	0.01	0.1	0.1	0.05	1	0.5	0.2
99198	Drill Core	0.037	5	14	1.15	138	0.001	2	1.20	0.014	0.18	<0.1	<0.01	2.5	0.2	0.59	3	<0.5	<0.2
99199	Drill Core	0.031	4	18	1.35	109	<0.001	1	1.34	0.016	0.16	0.3	<0.01	2.8	0.1	0.92	3	<0.5	<0.2
99200	Drill Core	0.029	4	16	1.30	98	<0.001	1	1.20	0.012	0.14	0.1	<0.01	2.1	<0.1	0.71	3	<0.5	<0.2
99201	Drill Core	0.034	4	22	1.26	78	<0.001	1	1.27	0.021	0.11	0.2	<0.01	3.4	<0.1	0.88	4	0.7	<0.2
99202 DUP 99203 RJT	Drill Core	0.043	5	4	1.20	101	<0.001	1	0.34	0.020	0.19	0.2	<0.01	1.7	0.1	0.61	<1	<0.5	<0.2
99203	Drill Core	0.047	4	4	1.22	94	<0.001	1	0.30	0.018	0.18	0.2	<0.01	1.8	0.1	0.56	<1	<0.5	<0.2
99204	Drill Core	0.085	2	215	3.42	73	0.002	<1	2.29	0.008	0.10	0.2	<0.01	5.5	<0.1	1.27	5	2.2	<0.2
99205	Drill Core	0.043	6	12	1.45	52	<0.001	<1	0.81	0.030	0.10	0.2	<0.01	3.8	<0.1	1.69	3	1.9	<0.2
99206	Drill Core	0.064	2	79	1.72	77	<0.001	<1	1.04	0.010	0.14	0.2	0.01	2.8	0.1	2.59	3	4.0	<0.2
99207	Drill Core	0.025	4	16	1.29	80	0.001	<1	1.23	0.051	0.16	0.1	<0.01	3.6	0.1	1.13	4	2.4	<0.2
99208	Drill Core	0.070	2	207	2.47	76	0.001	<1	1.58	0.005	0.13	0.1	0.02	3.3	0.1	1.31	4	1.5	<0.2
99209	Drill Core	0.051	2	5	0.86	74	<0.001	<1	0.31	0.009	0.17	0.3	0.01	1.3	0.2	2.96	<1	3.7	0.2
99210	Rock Pulp	0.045	5	22	0.49	89	0.100	4	1.09	0.068	0.08	19.5	0.02	3.9	<0.1	<0.05	4	<0.5	<0.2
99211	Drill Core	0.067	2	210	2.66	44	0.002	<1	1.65	0.005	0.08	0.2	0.02	3.6	<0.1	1.19	4	1.2	0.3
99212	Drill Core	0.064	2	34	2.11	60	0.001	1	0.82	0.013	0.11	0.1	0.02	3.5	<0.1	1.37	2	4.0	<0.2
99213	Drill Core	0.145	4	8	0.69	76	0.002	2	0.39	0.021	0.15	0.2	0.03	1.5	0.1	3.14	1	10.2	<0.2
99214	Drill Core	0.105	2	54	1.40	62	0.001	1	0.83	0.013	0.11	0.2	0.02	2.6	<0.1	2.24	3	5.5	<0.2
99215	Rock	0.090	4	42	0.95	18	0.183	17	3.42	1.008	0.14	<0.1	<0.01	4.7	<0.1	0.10	8	<0.5	<0.2
99216	Drill Core	0.038	3	67	1.54	55	0.001	2	1.22	0.017	0.09	0.2	<0.01	3.0	<0.1	0.68	4	1.8	<0.2
99217	Drill Core	0.077	1	87	1.84	63	0.001	<1	0.80	0.009	0.12	0.2	0.03	2.5	0.1	3.11	2	4.6	0.2
99218	Drill Core	0.065	1	8	1.16	64	<0.001	<1	0.33	0.007	0.13	0.1	0.05	1.5	0.2	3.32	<1	6.2	0.3
99219	Drill Core	0.086	1	189	2.60	60	0.001	<1	1.46	0.003	0.10	0.2	0.03	3.8	0.2	1.87	3	3.1	0.3
99220	Drill Core	0.070	2	265	3.17	62	0.002	<1	2.15	0.005	0.09	0.1	<0.01	4.5	<0.1	0.26	5	<0.5	<0.2
99221	Drill Core	0.073	1	52	1.94	64	0.001	<1	0.72	0.016	0.14	0.1	0.03	2.9	0.2	2.59	2	5.2	0.3
99222 DUP 99223 RJT	Drill Core	0.152	5	11	0.67	74	0.001	<1	0.40	0.020	0.15	0.2	0.02	1.6	0.1	2.99	1	9.7	<0.2
99223	Drill Core	0.150	5	10	0.66	73	0.001	<1	0.39	0.019	0.14	0.2	0.04	1.4	0.1	2.86	1	9.6	<0.2
99224	Drill Core	0.067	1	124	2.03	63	0.001	<1	1.23	0.005	0.12	<0.1	0.04	2.6	0.2	1.88	3	3.7	0.4
99225	Drill Core	0.079	1	122	1.97	61	0.001	1	1.03	0.005	0.12	0.2	0.04	2.9	0.2	2.47	2	4.5	0.4
99226	Drill Core	0.075	2	148	2.23	59	0.001	1	1.32	0.004	0.11	<0.1	0.03	2.9	0.1	2.22	3	3.1	<0.2
99227	Drill Core	0.073	2	69	1.79	52	0.001	<1	0.94	0.006	0.10	0.2	0.02	2.6	<0.1	2.22	2	4.1	<0.2

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Report Date: February 24, 2012

CERTIFICATE OF ANALYSIS VAN12000461.1

Method		WGHT	G6	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30
Analyte		Wgt	Au	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	Au	Th	Sr	Cd	Sb	Bi	V	Ca
Unit		kg	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppb	ppm	ppm	ppm	ppm	ppm	ppm	%
MDL		0.01	0.005	0.1	0.1	0.1	1	0.1	0.1	0.1	1	0.01	0.5	0.5	0.1	1	0.1	0.1	0.1	2	0.01
99228	Drill Core	7.29	<0.005	0.3	71.2	2.3	77	<0.1	75.7	32.6	1311	4.66	16.5	3.2	<0.1	301	0.4	0.1	0.1	19	7.54
99229	Drill Core	8.65	0.027	19.7	103.7	18.5	209	1.1	80.4	22.3	1360	4.80	93.7	1.5	1.8	166	3.0	1.8	0.2	18	4.05
99230	Rock Pulp	0.11	0.911	6.1	46.4	5.9	49	0.5	33.0	9.5	395	2.55	8.9	818.0	1.2	33	0.3	1.0	0.1	54	0.78
99231	Drill Core	8.71	0.031	20.6	96.0	1841	185	4.6	83.3	21.5	1277	4.49	85.9	<0.5	1.9	140	2.5	2.6	0.6	24	3.48
99232	Drill Core	8.89	<0.005	10.5	103.4	9.5	123	0.1	85.8	28.8	1412	4.63	85.9	<0.5	1.1	168	1.4	0.5	<0.1	21	4.42
99233	Drill Core	8.74	<0.005	10.7	106.2	27.1	155	0.2	93.5	29.5	1360	4.92	107.3	1.2	1.1	138	1.7	0.3	<0.1	31	3.39
99234	Drill Core	8.06	<0.005	5.0	55.6	13.1	85	0.1	91.0	21.1	1535	2.92	53.1	1.1	1.2	117	0.2	0.1	<0.1	37	2.50
99235	Rock	1.80	<0.005	0.4	104.5	4.5	50	<0.1	92.2	30.1	713	3.78	1.4	1.4	0.5	131	0.3	<0.1	<0.1	103	6.75
99236	Drill Core	7.98	<0.005	0.6	119.8	9.5	63	0.2	49.4	18.1	1063	2.79	21.1	<0.5	2.3	28	<0.1	<0.1	0.2	23	0.72
99237	Drill Core	8.20	<0.005	<0.1	106.8	13.0	87	0.2	55.3	17.9	1179	3.97	15.2	1.2	1.4	27	<0.1	<0.1	0.2	19	0.71
99238	Drill Core	8.61	0.005	0.9	50.8	16.7	99	0.2	124.7	29.6	1595	3.99	124.1	1.2	1.4	87	<0.1	0.1	0.2	54	1.56
99239	Drill Core	8.24	<0.005	3.4	77.9	19.5	58	0.2	36.8	13.9	1340	2.07	23.9	1.0	1.5	36	<0.1	<0.1	0.2	14	0.90
99240	Drill Core	8.30	0.005	0.2	49.7	17.0	92	0.2	47.6	20.0	2004	3.21	26.2	<0.5	1.6	56	<0.1	<0.1	0.2	25	1.40
99241	Drill Core	4.24	0.007	3.6	165.2	43.1	98	0.4	47.7	20.9	3031	2.99	25.2	0.9	0.9	80	0.1	0.2	0.4	10	2.08
99242 DUP 99243 RJT	Drill Core		0.007	5.3	60.0	13.6	89	0.2	87.8	23.8	1520	3.06	59.4	<0.5	1.1	121	0.2	0.1	<0.1	38	2.45
99243	Drill Core	7.58	0.014	5.7	64.8	13.4	91	0.1	92.4	24.8	1566	3.16	61.4	<0.5	1.1	125	0.2	<0.1	<0.1	39	2.53
99244	Drill Core	6.88	0.005	0.4	80.1	18.8	106	0.2	68.7	26.1	2778	3.50	30.1	<0.5	1.7	65	0.1	0.1	0.2	13	1.68
99245	Drill Core	8.87	0.007	0.2	51.4	23.8	105	0.2	69.0	24.7	3056	3.51	31.7	<0.5	1.8	65	<0.1	0.1	0.3	13	1.64
99246	Drill Core	6.89	0.006	0.2	119.3	11.9	94	0.2	69.8	23.4	2659	3.75	24.9	0.6	1.6	58	<0.1	0.2	0.2	18	1.44
99247	Drill Core	7.33	0.006	2.9	158.5	28.6	70	0.4	45.4	20.8	2694	2.25	34.0	1.2	1.3	80	<0.1	0.2	0.3	8	1.79
99248	Drill Core	7.41	0.007	5.9	70.7	20.4	52	0.3	44.6	14.3	1885	2.17	45.5	<0.5	1.3	133	0.3	0.6	0.2	9	2.25
99249	Drill Core	4.04	0.005	2.9	90.5	3.7	120	0.2	144.4	43.6	1359	6.24	61.1	<0.5	0.4	278	0.4	0.1	<0.1	50	5.21
99250	Rock Pulp	0.11	0.232	14.0	35.3	15.0	19	0.4	11.1	6.9	44	2.94	445.3	230.4	0.7	23	0.4	21.7	0.1	8	0.91
99251	Drill Core	9.05	<0.005	0.2	73.7	1.5	88	0.2	93.8	40.4	1259	6.28	52.3	<0.5	<0.1	181	0.1	0.1	<0.1	79	4.32
99252	Drill Core	9.10	<0.005	0.2	61.8	1.4	76	0.1	93.5	38.7	1442	6.01	59.2	1.1	<0.1	237	0.2	<0.1	<0.1	60	5.52
99253	Drill Core	8.38	0.007	12.4	93.1	10.7	88	0.4	64.0	23.0	2483	4.57	34.6	0.9	0.9	138	0.2	0.2	0.1	57	3.26
99254	Drill Core	7.18	0.005	0.2	64.0	0.9	93	0.1	88.9	43.2	1895	6.19	86.0	<0.5	<0.1	164	0.2	<0.1	<0.1	74	4.17
99255	Rock	1.65	0.006	0.4	100.6	2.9	51	<0.1	93.2	29.8	732	3.85	1.0	0.9	0.5	137	<0.1	<0.1	<0.1	118	6.51
99256	Drill Core	9.50	<0.005	0.6	76.2	1.1	78	0.1	133.3	44.7	1751	6.02	134.5	0.8	0.1	171	0.2	0.1	<0.1	71	3.74
99257	Drill Core	8.58	0.007	1.2	164.2	7.7	77	0.2	262.6	47.9	2546	5.42	303.7	0.7	0.8	171	0.2	0.3	<0.1	124	3.63

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Client: **Dajin Resources Corp.**
480 - 789 W. Pender St.
Vancouver BC V6C 1H2 Canada

Project: ADDIE 1
Report Date: February 24, 2012

CERTIFICATE OF ANALYSIS VAN12000461.1

Method		1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30
Analyte		P	La	Cr	Mg	Ba	Ti	B	Al	Na	K	W	Hg	Sc	Tl	S	Ga	Se	Te
Unit		%	ppm	ppm	%	ppm	%	ppm	%	%	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm
MDL		0.001	1	1	0.01	1	0.001	1	0.01	0.001	0.01	0.1	0.01	0.1	0.1	0.05	1	0.5	0.2
99228	Drill Core	0.046	1	42	2.65	72	0.002	<1	0.72	0.036	0.13	<0.1	0.01	7.0	0.1	1.25	2	2.2	<0.2
99229	Drill Core	0.064	2	25	2.04	88	0.001	1	0.65	0.010	0.15	0.1	0.04	2.9	0.2	3.14	1	5.9	<0.2
99230	Rock Pulp	0.052	5	43	0.56	112	0.105	4	1.14	0.070	0.08	11.9	0.09	3.9	<0.1	0.06	4	<0.5	<0.2
99231	Drill Core	0.072	2	28	1.84	73	0.001	<1	0.69	<0.001	0.13	0.1	0.04	2.6	0.2	2.81	2	5.3	<0.2
99232	Drill Core	0.060	1	47	2.11	102	0.002	<1	0.71	0.017	0.17	<0.1	0.02	4.1	0.1	2.38	2	5.0	<0.2
99233	Drill Core	0.074	2	134	2.38	91	0.002	<1	1.30	0.015	0.13	<0.1	0.01	4.1	0.1	2.05	3	4.5	<0.2
99234	Drill Core	0.033	4	131	2.63	44	0.002	<1	1.58	0.010	0.06	<0.1	<0.01	5.1	<0.1	0.14	5	<0.5	<0.2
99235	Rock	0.087	4	45	0.94	18	0.221	13	3.45	1.010	0.14	<0.1	<0.01	4.4	<0.1	0.15	8	<0.5	<0.2
99236	Drill Core	0.022	5	18	0.95	78	0.002	<1	1.17	0.032	0.09	<0.1	<0.01	3.0	0.1	0.56	5	<0.5	<0.2
99237	Drill Core	0.033	5	25	1.24	61	0.003	<1	1.63	0.032	0.06	<0.1	<0.01	4.5	<0.1	0.79	7	0.5	<0.2
99238	Drill Core	0.042	5	260	3.40	44	0.004	<1	2.66	0.011	0.05	<0.1	<0.01	8.9	<0.1	0.07	9	<0.5	<0.2
99239	Drill Core	0.022	6	13	1.09	94	0.001	<1	1.12	0.014	0.10	<0.1	<0.01	1.9	<0.1	<0.05	4	<0.5	<0.2
99240	Drill Core	0.034	7	18	1.35	161	0.002	<1	1.54	0.010	0.15	<0.1	<0.01	2.7	0.1	0.13	5	<0.5	<0.2
99241	Drill Core	0.027	4	12	1.18	171	0.001	<1	1.03	0.005	0.16	0.1	<0.01	2.0	0.1	0.40	3	<0.5	0.3
99242 DUP 99243 RJT	Drill Core	0.037	4	163	2.70	42	0.002	<1	1.66	0.009	0.05	0.2	<0.01	5.1	<0.1	0.17	5	<0.5	<0.2
99243	Drill Core	0.038	4	161	2.76	42	0.002	<1	1.69	0.008	0.05	<0.1	<0.01	5.2	<0.1	0.19	5	<0.5	<0.2
99244	Drill Core	0.034	7	21	1.28	190	0.002	<1	1.44	0.011	0.17	<0.1	<0.01	2.9	0.1	0.37	4	<0.5	<0.2
99245	Drill Core	0.033	7	19	1.22	163	0.002	<1	1.39	0.014	0.14	0.1	<0.01	2.9	<0.1	0.26	5	<0.5	<0.2
99246	Drill Core	0.026	6	19	1.12	173	0.002	<1	1.44	0.010	0.15	<0.1	<0.01	2.9	<0.1	0.40	5	<0.5	<0.2
99247	Drill Core	0.024	7	6	0.94	195	<0.001	<1	0.73	0.005	0.16	<0.1	<0.01	2.0	0.1	0.13	2	<0.5	<0.2
99248	Drill Core	0.030	5	13	1.14	135	<0.001	<1	0.59	0.012	0.10	<0.1	<0.01	2.7	<0.1	0.19	1	<0.5	<0.2
99249	Drill Core	0.062	<1	152	3.95	87	0.002	<1	2.31	0.016	0.10	<0.1	<0.01	7.9	<0.1	0.41	6	0.6	<0.2
99250	Rock Pulp	0.006	2	17	0.02	935	0.009	1	0.16	0.009	0.06	27.5	2.78	0.7	12.4	0.11	<1	1.3	<0.2
99251	Drill Core	0.046	<1	160	3.49	57	0.010	<1	2.45	0.049	0.08	<0.1	<0.01	11.3	0.1	0.29	7	<0.5	<0.2
99252	Drill Core	0.050	<1	122	3.17	49	0.003	<1	1.60	0.049	0.08	<0.1	0.01	12.5	<0.1	0.50	5	<0.5	<0.2
99253	Drill Core	0.073	3	64	2.04	51	0.003	<1	1.38	0.027	0.06	0.1	<0.01	5.7	<0.1	0.67	5	0.6	<0.2
99254	Drill Core	0.046	1	172	3.20	56	0.008	<1	2.46	0.082	0.09	<0.1	<0.01	10.7	<0.1	0.07	7	<0.5	<0.2
99255	Rock	0.086	4	50	0.95	23	0.225	14	3.67	1.069	0.17	<0.1	<0.01	4.6	<0.1	0.07	9	<0.5	<0.2
99256	Drill Core	0.049	<1	256	3.80	67	0.007	<1	2.87	0.060	0.08	<0.1	<0.01	9.2	<0.1	0.33	7	<0.5	<0.2
99257	Drill Core	0.091	2	626	5.98	10	0.009	<1	3.84	<0.001	<0.01	<0.1	<0.01	15.6	<0.1	<0.05	9	<0.5	<0.2

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480 - 789 W. Pender St.
Vancouver BC V6C 1H2 Canada

Project: ADDIE 1
Report Date: February 24, 2012

CERTIFICATE OF ANALYSIS VAN12000461.1

Method		WGHT	G6	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30
Analyte		Wgt	Au	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	Au	Th	Sr	Cd	Sb	Bi	V	Ca
Unit		kg	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppb	ppm	ppm	ppm	ppm	ppm	ppm	%
MDL		0.01	0.005	0.1	0.1	0.1	1	0.1	0.1	0.1	1	0.01	0.5	0.5	0.1	1	0.1	0.1	0.1	2	0.01
99258	Drill Core	8.59	0.006	2.6	133.4	9.8	93	0.2	137.3	35.6	3015	4.74	135.0	<0.5	1.1	138	0.1	0.1	0.2	84	2.88
99259	Drill Core	10.29	0.007	0.9	72.2	18.7	83	<0.1	37.0	16.7	2511	2.85	31.1	<0.5	1.5	72	<0.1	<0.1	0.2	11	1.58
99260	Drill Core	7.19	0.007	0.3	59.3	29.2	114	<0.1	78.4	28.8	3174	3.76	64.3	<0.5	1.7	61	<0.1	<0.1	0.3	22	1.37
99261	Drill Core	9.02	0.007	0.2	99.2	25.2	109	<0.1	69.6	27.0	3050	3.76	64.4	<0.5	2.3	50	<0.1	<0.1	0.3	20	1.11
99262 DUP 99263 RJT	Drill Core		0.007	0.7	67.6	17.5	77	0.1	33.8	15.6	2373	2.69	28.6	<0.5	1.5	67	<0.1	<0.1	0.2	9	1.53
99263	Drill Core	8.81	0.008	0.8	71.9	18.2	86	<0.1	35.5	17.3	2415	2.68	33.0	<0.5	1.6	75	<0.1	<0.1	0.2	11	1.59

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480 - 789 W. Pender St.
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Project: ADDIE 1
Report Date: February 24, 2012

CERTIFICATE OF ANALYSIS VAN12000461.1

Method		1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30
Analyte		P	La	Cr	Mg	Ba	Ti	B	Al	Na	K	W	Hg	Sc	Tl	S	Ga	Se	Te
Unit		%	ppm	ppm	%	ppm	%	ppm	%	%	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm
MDL		0.001	1	1	0.01	1	0.001	1	0.01	0.001	0.01	0.1	0.01	0.1	0.1	0.05	1	0.5	0.2
99258	Drill Core	0.070	4	317	4.78	85	0.007	<1	3.35	<0.001	0.09	<0.1	<0.01	9.8	<0.1	<0.05	7	<0.5	<0.2
99259	Drill Core	0.035	6	13	1.49	187	0.002	1	1.51	0.008	0.18	<0.1	<0.01	2.6	<0.1	<0.05	4	<0.5	<0.2
99260	Drill Core	0.037	6	31	1.35	201	0.002	<1	1.62	0.007	0.14	<0.1	<0.01	2.8	<0.1	0.10	5	<0.5	0.2
99261	Drill Core	0.037	9	22	1.33	239	0.003	1	1.81	0.008	0.17	<0.1	<0.01	2.9	<0.1	<0.05	6	<0.5	<0.2
99262 DUP 99263 RJT	Drill Core	0.034	6	12	1.38	168	0.002	1	1.36	0.006	0.16	<0.1	<0.01	2.2	<0.1	<0.05	4	<0.5	<0.2
99263	Drill Core	0.035	6	12	1.49	191	0.002	<1	1.43	0.005	0.18	<0.1	<0.01	2.3	<0.1	0.05	4	<0.5	<0.2

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480 - 789 W. Pender St.
Vancouver BC V6C 1H2 Canada

Project: ADDIE 1
Report Date: February 24, 2012

QUALITY CONTROL REPORT VAN12000461.1

Method		WGHT	G6	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30
Analyte		Wgt	Au	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	Au	Th	Sr	Cd	Sb	Bi	V	Ca
Unit		kg	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppb	ppm	ppm	ppm	ppm	ppm	ppm	%
MDL		0.01	0.005	0.1	0.1	0.1	1	0.1	0.1	0.1	1	0.01	0.5	0.5	0.1	1	0.1	0.1	0.1	2	0.01
Pulp Duplicates																					
99124	Drill Core	6.92	<0.005	0.2	104.7	22.6	80	<0.1	50.3	18.9	2856	2.99	23.0	<0.5	2.0	50	<0.1	<0.1	0.1	20	1.22
REP 99124	QC			0.3	104.9	22.2	83	<0.1	50.4	19.5	2846	2.93	23.0	<0.5	2.1	50	<0.1	<0.1	0.2	20	1.20
99127	Drill Core	3.55	<0.005	0.2	61.2	23.9	101	<0.1	62.6	23.1	2644	3.35	36.3	<0.5	2.8	31	<0.1	<0.1	0.3	26	0.92
REP 99127	QC			0.2	62.3	23.7	98	<0.1	62.7	21.5	2609	3.35	35.0	<0.5	2.7	31	<0.1	<0.1	0.2	26	0.93
99129	Drill Core	3.70	0.005	0.9	93.6	14.7	65	<0.1	40.2	14.6	3332	2.46	18.3	0.7	1.3	63	<0.1	<0.1	0.3	18	1.98
REP 99129	QC		0.005																		
REP 99144	QC			23.2	85.4	39.5	175	0.3	65.9	17.8	2514	3.86	75.7	<0.5	2.0	97	1.4	1.2	0.3	25	3.68
99147	Drill Core	4.36	<0.005	3.1	119.4	23.8	44	0.2	49.3	15.2	2859	2.31	38.3	<0.5	1.3	30	0.1	0.1	0.2	17	1.08
REP 99147	QC			3.1	123.2	23.5	42	0.2	50.5	15.4	2875	2.30	38.7	<0.5	1.2	30	0.1	<0.1	0.2	17	1.08
99155	Rock	2.10	<0.005	0.4	105.3	2.4	55	<0.1	104.6	31.5	764	3.81	1.3	<0.5	0.4	157	<0.1	<0.1	<0.1	138	8.35
REP 99155	QC		<0.005																		
99177	Drill Core	3.17	<0.005	0.8	38.2	21.9	91	0.1	52.9	17.7	2558	3.32	35.7	1.2	3.2	17	<0.1	<0.1	0.3	26	0.34
REP 99177	QC			0.7	39.9	22.1	94	0.1	53.4	17.5	2557	3.28	36.0	1.1	3.3	16	<0.1	<0.1	0.3	25	0.34
REP 99179	QC			0.8	52.0	25.4	113	0.1	70.3	24.0	3226	3.48	41.4	0.9	2.9	18	0.1	<0.1	0.4	18	0.28
99192	Drill Core	6.26	0.022	13.9	71.1	10.0	100	0.2	59.0	13.4	2169	3.01	103.5	0.7	1.5	158	1.4	1.6	0.1	6	2.78
REP 99192	QC		0.014																		
99194	Drill Core	4.00	0.017	14.5	73.6	27.1	123	0.3	61.1	17.2	1147	3.21	83.7	0.7	1.8	98	1.8	2.1	0.3	10	1.83
REP 99194	QC		0.016																		
99195	Rock	1.64	<0.005	0.3	120.4	2.3	53	<0.1	97.3	29.6	765	3.63	1.7	1.8	0.5	147	<0.1	<0.1	<0.1	150	6.93
REP 99195	QC			0.3	118.9	2.4	51	<0.1	93.6	28.6	756	3.50	1.4	<0.5	0.5	139	<0.1	<0.1	<0.1	142	6.69
99202 DUP 99203 RJT	Drill Core		0.005	4.5	30.4	5.2	65	<0.1	12.4	5.3	4045	1.69	24.6	<0.5	0.8	120	0.2	0.1	<0.1	2	2.92
REP 99202 DUP 99203 RJT	QC			4.7	30.0	5.1	64	<0.1	12.4	5.5	4013	1.70	25.5	<0.5	0.8	124	0.2	0.1	<0.1	2	2.94
REP 99214	QC			16.5	123.7	37.8	198	0.5	78.8	21.2	2069	3.98	92.2	<0.5	1.5	80	2.4	0.3	0.2	29	2.28
99217	Drill Core	8.10	0.020	23.8	94.5	13.8	192	0.5	115.3	22.6	1449	4.58	88.4	0.8	1.9	115	2.2	1.5	0.1	27	3.12
REP 99217	QC			23.1	95.7	13.5	192	0.5	115.8	23.2	1444	4.61	88.4	<0.5	1.8	114	2.2	1.4	0.1	27	3.10
99229	Drill Core	8.65	0.027	19.7	103.7	18.5	209	1.1	80.4	22.3	1360	4.80	93.7	1.5	1.8	166	3.0	1.8	0.2	18	4.05
REP 99229	QC			19.2	101.5	18.1	201	1.0	79.1	22.1	1324	4.68	92.4	1.0	1.8	162	3.0	1.8	0.2	17	3.96
99232	Drill Core	8.89	<0.005	10.5	103.4	9.5	123	0.1	85.8	28.8	1412	4.63	85.9	<0.5	1.1	168	1.4	0.5	<0.1	21	4.42

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Client: **Dajin Resources Corp.**
480 - 789 W. Pender St.
Vancouver BC V6C 1H2 Canada

Project: ADDIE 1
Report Date: February 24, 2012

QUALITY CONTROL REPORT VAN12000461.1

Method		1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30
Analyte		P	La	Cr	Mg	Ba	Ti	B	Al	Na	K	W	Hg	Sc	Tl	S	Ga	Se	Te
Unit		%	ppm	ppm	%	ppm	%	ppm	%	%	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm
MDL		0.001	1	1	0.01	1	0.001	1	0.01	0.001	0.01	0.1	0.01	0.1	0.1	0.05	1	0.5	0.2
Pulp Duplicates																			
99124	Drill Core	0.031	8	13	1.17	310	0.002	2	1.47	0.014	0.17	<0.1	<0.01	2.7	<0.1	0.22	4	<0.5	<0.2
REP 99124	QC	0.029	8	13	1.15	304	0.002	<1	1.46	0.013	0.17	<0.1	<0.01	2.5	<0.1	0.22	4	<0.5	<0.2
99127	Drill Core	0.036	12	24	1.21	189	0.002	1	1.93	0.014	0.13	<0.1	0.01	3.5	<0.1	0.06	6	<0.5	<0.2
REP 99127	QC	0.036	11	23	1.21	191	0.002	1	1.92	0.015	0.13	<0.1	<0.01	3.2	<0.1	0.06	6	<0.5	0.2
99129	Drill Core	0.021	5	13	1.06	110	<0.001	<1	0.95	0.006	0.09	<0.1	<0.01	2.4	0.2	0.29	3	<0.5	<0.2
REP 99129	QC																		
REP 99144	QC	0.054	2	12	0.81	99	0.001	<1	1.04	0.005	0.12	0.2	0.02	1.7	0.2	2.74	3	3.2	0.3
99147	Drill Core	0.025	3	14	0.96	133	<0.001	<1	0.97	0.004	0.08	0.1	<0.01	1.6	<0.1	0.73	3	0.8	<0.2
REP 99147	QC	0.023	3	14	0.95	138	<0.001	<1	0.96	0.004	0.08	0.1	<0.01	1.6	<0.1	0.72	3	1.1	<0.2
99155	Rock	0.089	4	48	0.99	21	0.199	13	3.63	1.062	0.17	<0.1	<0.01	5.1	<0.1	0.09	8	<0.5	<0.2
REP 99155	QC																		
99177	Drill Core	0.032	15	19	0.93	196	0.003	<1	1.65	0.009	0.15	<0.1	<0.01	2.7	<0.1	<0.05	5	<0.5	<0.2
REP 99177	QC	0.030	15	19	0.93	188	0.002	<1	1.65	0.009	0.15	<0.1	<0.01	2.7	<0.1	<0.05	5	<0.5	<0.2
REP 99179	QC	0.037	13	21	0.89	173	0.002	<1	1.68	0.011	0.14	<0.1	<0.01	2.8	0.2	<0.05	5	<0.5	<0.2
99192	Drill Core	0.043	2	9	1.16	73	<0.001	<1	0.24	0.015	0.13	0.3	0.02	2.2	0.2	2.34	<1	2.1	<0.2
REP 99192	QC																		
99194	Drill Core	0.042	2	9	0.82	68	<0.001	2	0.27	0.016	0.13	1.4	0.02	2.9	0.2	2.75	<1	4.3	0.2
REP 99194	QC																		
99195	Rock	0.095	5	48	0.97	20	0.225	17	3.54	1.105	0.19	<0.1	<0.01	5.1	<0.1	0.11	8	<0.5	<0.2
REP 99195	QC	0.087	4	46	0.94	18	0.220	16	3.48	1.098	0.17	<0.1	<0.01	4.8	<0.1	0.11	8	<0.5	<0.2
99202 DUP 99203 RJT	Drill Core	0.043	5	4	1.20	101	<0.001	1	0.34	0.020	0.19	0.2	<0.01	1.7	0.1	0.61	<1	<0.5	<0.2
REP 99202 DUP 99203 RJT	QC	0.045	5	4	1.21	106	<0.001	1	0.34	0.020	0.19	0.2	<0.01	1.8	0.2	0.62	<1	<0.5	<0.2
REP 99214	QC	0.109	2	53	1.39	63	0.001	<1	0.91	0.013	0.11	0.1	0.02	2.8	<0.1	2.23	3	6.4	<0.2
99217	Drill Core	0.077	1	87	1.84	63	0.001	<1	0.80	0.009	0.12	0.2	0.03	2.5	0.1	3.11	2	4.6	0.2
REP 99217	QC	0.077	1	89	1.85	62	0.002	<1	0.80	0.009	0.13	0.2	0.04	2.4	0.1	3.10	2	4.6	<0.2
99229	Drill Core	0.064	2	25	2.04	88	0.001	1	0.65	0.010	0.15	0.1	0.04	2.9	0.2	3.14	1	5.9	<0.2
REP 99229	QC	0.063	2	24	1.99	86	0.001	<1	0.64	0.009	0.15	0.1	0.04	2.9	0.2	3.05	1	6.5	0.2
99232	Drill Core	0.060	1	47	2.11	102	0.002	<1	0.71	0.017	0.17	<0.1	0.02	4.1	0.1	2.38	2	5.0	<0.2

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Client: **Dajin Resources Corp.**
480 - 789 W. Pender St.
Vancouver BC V6C 1H2 Canada

Project: ADDIE 1
Report Date: February 24, 2012

QUALITY CONTROL REPORT VAN12000461.1

		WGHT	G6	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30
		Wgt	Au	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	Au	Th	Sr	Cd	Sb	Bi	V	Ca
		kg	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppb	ppm	ppm	ppm	ppm	ppm	ppm	%
		0.01	0.005	0.1	0.1	0.1	1	0.1	0.1	0.1	1	0.01	0.5	0.5	0.1	1	0.1	0.1	0.1	2	0.01
REP 99232	QC		<0.005	10.2	103.9	8.9	123	0.2	88.7	29.2	1403	4.55	86.7	0.8	1.2	173	1.5	0.5	<0.1	20	4.36
Core Reject Duplicates																					
99109	Drill Core	6.41	0.104	28.0	82.1	36.8	241	0.5	71.3	16.2	1175	4.29	61.7	0.6	3.0	101	3.0	11.4	0.2	12	2.87
DUP 99109	QC		0.113	28.7	83.6	37.4	229	0.4	73.5	17.6	1179	4.42	61.8	1.2	3.1	96	2.8	12.4	0.2	13	2.85
99144	Drill Core	7.72	0.021	23.7	84.3	40.3	176	0.3	64.9	17.8	2460	3.90	77.1	<0.5	2.1	96	1.8	1.2	0.3	26	3.68
DUP 99144	QC		0.019	23.8	85.0	39.4	178	0.2	66.7	18.4	2603	4.02	78.6	0.7	2.1	98	1.8	1.3	0.3	26	3.83
99179	Drill Core	5.49	<0.005	0.8	52.5	27.8	116	0.2	70.6	25.4	3252	3.55	43.7	<0.5	3.5	20	0.1	<0.1	0.3	19	0.28
DUP 99179	QC		0.005	0.7	51.1	27.5	115	0.2	67.8	24.2	3110	3.45	42.9	1.5	3.2	20	0.1	<0.1	0.4	18	0.29
99214	Drill Core	7.92	<0.005	15.5	124.6	37.6	194	0.5	78.1	21.3	2079	3.97	91.9	<0.5	1.4	81	2.5	0.3	0.3	29	2.29
DUP 99214	QC		<0.005	14.4	110.3	33.5	169	0.4	68.7	18.1	2153	3.54	79.8	<0.5	1.4	82	2.2	0.3	0.2	24	2.37
99249	Drill Core	4.04	0.005	2.9	90.5	3.7	120	0.2	144.4	43.6	1359	6.24	61.1	<0.5	0.4	278	0.4	0.1	<0.1	50	5.21
DUP 99249	QC		0.005	2.9	93.1	3.5	121	0.2	141.1	43.6	1391	6.38	62.2	<0.5	0.4	270	0.4	0.1	<0.1	55	5.27
Reference Materials																					
STD DS8	Standard			13.2	116.4	117.0	324	1.8	40.0	8.0	622	2.57	25.5	121.3	5.8	55	2.3	5.0	5.6	42	0.71
STD DS8	Standard			12.1	104.5	125.2	308	1.8	34.4	6.8	571	2.38	23.8	104.7	6.3	59	2.1	5.4	6.6	39	0.67
STD DS8	Standard			13.6	111.1	130.0	317	1.8	39.1	7.6	654	2.52	25.3	107.0	7.5	72	2.4	5.8	6.8	44	0.76
STD DS8	Standard			13.4	112.2	121.9	299	1.7	39.5	7.7	612	2.44	24.6	104.5	7.1	66	2.3	5.2	5.7	41	0.72
STD DS8	Standard			11.6	102.6	115.1	297	1.7	36.1	7.1	579	2.36	22.8	109.4	5.7	50	2.3	4.3	4.9	39	0.66
STD DS8	Standard			13.5	114.3	123.5	316	1.9	38.6	7.8	611	2.54	25.8	118.0	7.0	62	2.6	5.4	6.3	38	0.68
STD DS8	Standard			12.7	107.9	121.4	292	1.7	37.5	7.2	588	2.39	24.6	99.7	6.7	62	2.4	5.3	6.3	41	0.69
STD OXH82	Standard		1.399																		
STD OXH82	Standard		1.332																		
STD OXH82	Standard		1.364																		
STD OXH82	Standard		1.358																		
STD OXH82	Standard		1.317																		
STD OXH82	Standard		1.302																		
STD OXH82	Standard		1.230																		
STD OXH82	Standard		1.269																		
STD OXH82	Standard		1.251																		

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Client: **Dajin Resources Corp.**
480 - 789 W. Pender St.
Vancouver BC V6C 1H2 Canada

Project: ADDIE 1
Report Date: February 24, 2012

QUALITY CONTROL REPORT VAN12000461.1

		1DX30 P % 0.001	1DX30 La ppm 1	1DX30 Cr ppm 1	1DX30 Mg % 0.01	1DX30 Ba ppm 1	1DX30 Ti % 0.001	1DX30 B ppm 1	1DX30 Al % 0.01	1DX30 Na % 0.001	1DX30 K % 0.01	1DX30 W ppm 0.1	1DX30 Hg ppm 0.01	1DX30 Sc ppm 0.1	1DX30 Tl ppm 0.1	1DX30 S % 0.05	1DX30 Ga ppm 1	1DX30 Se ppm 0.5	1DX30 Te ppm 0.2
REP 99232	QC	0.061	1	46	2.11	102	0.002	<1	0.72	0.018	0.17	0.1	0.02	4.3	0.2	2.31	2	5.1	<0.2
Core Reject Duplicates																			
99109	Drill Core	0.072	2	6	0.99	59	<0.001	<1	0.25	0.008	0.14	0.3	0.14	2.5	0.5	3.71	<1	5.6	<0.2
DUP 99109	QC	0.069	2	7	0.98	58	<0.001	2	0.27	0.008	0.15	0.2	0.13	2.4	0.5	3.87	<1	5.3	<0.2
99144	Drill Core	0.055	2	13	0.82	102	<0.001	1	1.07	0.005	0.13	0.2	0.02	1.7	0.2	2.73	3	2.7	0.2
DUP 99144	QC	0.054	2	13	0.84	100	0.001	1	1.09	0.005	0.13	0.2	0.03	1.9	0.3	2.81	3	3.2	<0.2
99179	Drill Core	0.038	16	23	0.91	194	0.002	<1	1.74	0.012	0.15	<0.1	<0.01	3.2	<0.1	<0.05	5	<0.5	<0.2
DUP 99179	QC	0.036	13	22	0.89	172	0.002	<1	1.68	0.012	0.14	<0.1	<0.01	3.1	<0.1	<0.05	5	<0.5	<0.2
99214	Drill Core	0.105	2	54	1.40	62	0.001	1	0.83	0.013	0.11	0.2	0.02	2.6	<0.1	2.24	3	5.5	<0.2
DUP 99214	QC	0.114	2	45	1.31	67	0.001	<1	0.76	0.014	0.11	0.2	0.02	2.3	<0.1	1.93	2	5.3	<0.2
99249	Drill Core	0.062	<1	152	3.95	87	0.002	<1	2.31	0.016	0.10	<0.1	<0.01	7.9	<0.1	0.41	6	0.6	<0.2
DUP 99249	QC	0.064	<1	153	4.03	84	0.002	<1	2.35	0.016	0.10	<0.1	<0.01	8.3	<0.1	0.44	6	0.6	<0.2
Reference Materials																			
STD DS8	Standard	0.079	14	123	0.63	298	0.099	2	0.97	0.088	0.44	3.2	0.21	2.5	5.6	0.16	5	4.7	5.2
STD DS8	Standard	0.080	14	108	0.59	252	0.101	3	0.88	0.088	0.40	2.8	0.19	2.5	5.1	0.16	4	4.8	4.5
STD DS8	Standard	0.076	18	123	0.63	288	0.125	3	0.99	0.110	0.45	3.1	0.18	3.0	5.5	0.17	5	4.9	4.7
STD DS8	Standard	0.079	16	115	0.60	272	0.118	2	0.95	0.101	0.43	2.9	0.20	2.4	5.3	0.16	5	5.2	4.8
STD DS8	Standard	0.077	11	111	0.57	256	0.091	3	0.89	0.094	0.42	2.9	0.17	2.9	4.9	0.16	4	5.3	4.6
STD DS8	Standard	0.079	15	119	0.62	277	0.118	2	0.92	0.092	0.42	3.1	0.19	2.5	5.4	0.15	5	5.0	5.3
STD DS8	Standard	0.077	14	119	0.59	273	0.113	2	0.87	0.081	0.41	2.9	0.20	2.3	5.2	0.16	4	4.8	4.6
STD OXH82	Standard																		
STD OXH82	Standard																		
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Vancouver BC V6C 1H2 Canada

Project: ADDIE 1
Report Date: February 24, 2012

QUALITY CONTROL REPORT VAN12000461.1

		WGHT	G6	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30
		Wgt	Au	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	Au	Th	Sr	Cd	Sb	Bi	V	Ca
		kg	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppb	ppm	ppm	ppm	ppm	ppm	ppm	%
		0.01	0.005	0.1	0.1	0.1	1	0.1	0.1	0.1	1	0.01	0.5	0.5	0.1	1	0.1	0.1	0.1	2	0.01
STD OXK79	Standard		3.605																		
STD OXK79	Standard		3.267																		
STD OXK79	Standard		3.343																		
STD OXK79	Standard		3.409																		
STD OXK79	Standard		3.536																		
STD OXK79	Standard		3.659																		
STD OXK79	Standard		3.203																		
STD OXK79	Standard		3.443																		
STD OXK79	Standard		3.564																		
STD OXH82 Expected			1.278																		
STD OXK79 Expected			3.532																		
STD DS8 Expected				13.44	110	123	312	1.69	38.1	7.5	615	2.46	26	107	6.89	67.7	2.38	5.7	6.67	41.1	0.7
BLK	Blank		<0.005																		
BLK	Blank		<0.005																		
BLK	Blank		<0.005																		
BLK	Blank		<0.005																		
BLK	Blank		0.005																		
BLK	Blank		0.006																		
BLK	Blank		0.006																		
BLK	Blank		<0.005																		
BLK	Blank			<0.1	<0.1	<0.1	<1	<0.1	<0.1	<0.1	<1	<0.01	<0.5	<0.5	<0.1	<1	<0.1	<0.1	<0.1	<2	<0.01
BLK	Blank		0.010																		
BLK	Blank		<0.005																		
BLK	Blank			<0.1	0.2	<0.1	<1	<0.1	<0.1	<0.1	<1	<0.01	<0.5	<0.5	<0.1	<1	<0.1	<0.1	<0.1	<2	<0.01
BLK	Blank			<0.1	<0.1	<0.1	<1	<0.1	<0.1	<0.1	<1	<0.01	0.6	<0.5	<0.1	<1	<0.1	<0.1	<0.1	<2	<0.01
BLK	Blank			<0.1	<0.1	<0.1	<1	<0.1	<0.1	<0.1	<1	<0.01	<0.5	<0.5	<0.1	<1	<0.1	<0.1	<0.1	<2	<0.01
BLK	Blank			<0.1	<0.1	<0.1	<1	<0.1	<0.1	<0.1	<1	<0.01	<0.5	<0.5	<0.1	<1	<0.1	<0.1	<0.1	<2	<0.01
BLK	Blank		<0.005																		
BLK	Blank		<0.005																		

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Acme Analytical Laboratories (Vancouver) Ltd.
1020 Cordova St. East Vancouver BC V6A 4A3 Canada
Phone (604) 253-3158 Fax (604) 253-1716
www.acmelab.com

Client: **Dajin Resources Corp.**
480 - 789 W. Pender St.
Vancouver BC V6C 1H2 Canada

Project: ADDIE 1
Report Date: February 24, 2012

QUALITY CONTROL REPORT VAN12000461.1

		1DX30 P % 0.001	1DX30 La ppm 1	1DX30 Cr ppm 1	1DX30 Mg % 0.01	1DX30 Ba ppm 1	1DX30 Ti % 0.001	1DX30 B ppm 1	1DX30 Al % 0.01	1DX30 Na % 0.001	1DX30 K % 0.01	1DX30 W ppm 0.1	1DX30 Hg ppm 0.01	1DX30 Sc ppm 0.1	1DX30 Tl ppm 0.1	1DX30 S % 0.05	1DX30 Ga ppm 1	1DX30 Se ppm 0.5	1DX30 Te ppm 0.2
STD OXK79	Standard																		
STD OXK79	Standard																		
STD OXK79	Standard																		
STD OXK79	Standard																		
STD OXK79	Standard																		
STD OXK79	Standard																		
STD OXK79	Standard																		
STD OXK79	Standard																		
STD OXK79	Standard																		
STD OXH82 Expected																			
STD OXK79 Expected																			
STD DS8 Expected		0.08	14.6	115	0.6045	279	0.113	2.6	0.93	0.0883	0.41	3	0.192	2.3	5.4	0.1679	4.7	5.23	5
BLK	Blank																		
BLK	Blank																		
BLK	Blank																		
BLK	Blank																		
BLK	Blank																		
BLK	Blank																		
BLK	Blank																		
BLK	Blank																		
BLK	Blank	<0.001	<1	<1	<0.01	<1	<0.001	<1	<0.01	<0.001	<0.01	<0.1	<0.01	<0.1	<0.1	<0.05	<1	<0.5	<0.2
BLK	Blank																		
BLK	Blank																		
BLK	Blank	<0.001	<1	<1	<0.01	<1	<0.001	<1	<0.01	<0.001	<0.01	<0.1	<0.01	<0.1	<0.1	<0.05	<1	<0.5	<0.2
BLK	Blank	<0.001	<1	<1	<0.01	<1	<0.001	<1	<0.01	<0.001	<0.01	<0.1	<0.01	<0.1	<0.1	<0.05	<1	<0.5	<0.2
BLK	Blank	<0.001	<1	<1	<0.01	<1	<0.001	<1	<0.01	<0.001	<0.01	<0.1	<0.01	<0.1	<0.1	<0.05	<1	<0.5	<0.2
BLK	Blank	<0.001	<1	<1	<0.01	<1	<0.001	<1	<0.01	<0.001	<0.01	<0.1	<0.01	<0.1	<0.1	<0.05	<1	<0.5	<0.2
BLK	Blank																		
BLK	Blank																		

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Client: **Dajin Resources Corp.**
480 - 789 W. Pender St.
Vancouver BC V6C 1H2 Canada

Project: ADDIE 1
Report Date: February 24, 2012

QUALITY CONTROL REPORT VAN12000461.1

		WGHT Wgt kg 0.01	G6 Au ppm 0.005	1DX30 Mo ppm 0.1	1DX30 Cu ppm 0.1	1DX30 Pb ppm 0.1	1DX30 Zn ppm 1	1DX30 Ag ppm 0.1	1DX30 Ni ppm 0.1	1DX30 Co ppm 0.1	1DX30 Mn ppm 1	1DX30 Fe % 0.01	1DX30 As ppm 0.5	1DX30 Au ppb 0.5	1DX30 Th ppm 0.1	1DX30 Sr ppm 1	1DX30 Cd ppm 0.1	1DX30 Sb ppm 0.1	1DX30 Bi ppm 0.1	1DX30 V ppm 2	1DX30 Ca % 0.01
BLK	Blank		<0.005																		
BLK	Blank		<0.005																		
BLK	Blank			<0.1	<0.1	<0.1	<1	<0.1	<0.1	<0.1	<1	<0.01	<0.5	<0.5	<0.1	<1	<0.1	<0.1	<0.1	<2	<0.01
BLK	Blank		0.005																		
BLK	Blank		0.007																		
BLK	Blank		<0.005																		
BLK	Blank		<0.005																		
BLK	Blank			<0.1	<0.1	<0.1	<1	<0.1	<0.1	<0.1	<1	0.02	<0.5	1.0	<0.1	<1	<0.1	<0.1	<0.1	<2	<0.01
Prep Wash																					
G1	Prep Blank	<0.01	0.005	0.1	2.1	3.1	48	<0.1	2.4	4.0	579	2.15	<0.5	5.9	5.2	74	<0.1	<0.1	0.3	36	0.52
G1	Prep Blank	<0.01	0.005	0.2	2.2	3.1	47	<0.1	2.5	4.2	627	2.09	<0.5	3.0	5.2	72	<0.1	<0.1	<0.1	36	0.50

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Project: ADDIE 1
Report Date: February 24, 2012

QUALITY CONTROL REPORT VAN12000461.1

		1DX30 P % 0.001	1DX30 La ppm 1	1DX30 Cr ppm 1	1DX30 Mg % 0.01	1DX30 Ba ppm 1	1DX30 Ti % 0.001	1DX30 B ppm 1	1DX30 Al % 0.01	1DX30 Na % 0.001	1DX30 K % 0.01	1DX30 W ppm 0.1	1DX30 Hg ppm 0.01	1DX30 Sc ppm 0.1	1DX30 Tl ppm 0.1	1DX30 S % 0.05	1DX30 Ga ppm 1	1DX30 Se ppm 0.5	1DX30 Te ppm 0.2
BLK	Blank																		
BLK	Blank																		
BLK	Blank	<0.001	<1	<1	<0.01	<1	<0.001	<1	<0.01	<0.001	<0.01	<0.1	<0.01	<0.1	<0.1	<0.05	<1	<0.5	<0.2
BLK	Blank																		
BLK	Blank																		
BLK	Blank																		
BLK	Blank																		
BLK	Blank	<0.001	<1	<1	<0.01	<1	<0.001	<1	<0.01	<0.001	<0.01	<0.1	<0.01	<0.1	<0.1	<0.05	<1	<0.5	<0.2
Prep Wash																			
G1	Prep Blank	0.069	15	9	0.50	174	0.111	2	1.01	0.119	0.52	<0.1	<0.01	2.2	0.3	<0.05	5	<0.5	<0.2
G1	Prep Blank	0.075	14	9	0.51	174	0.126	<1	1.05	0.128	0.54	<0.1	<0.01	2.3	0.3	<0.05	5	<0.5	<0.2

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1020 Cordova St. East Vancouver BC V6A 4A3 Canada

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Client: **Dajin Resources Corp.**
480 - 789 W. Pender St.
Vancouver BC V6C 1H2 Canada

Submitted By: Brian Findlay
Receiving Lab: Canada-Vancouver
Received: February 03, 2012
Report Date: February 24, 2012
Page: 1 of 7

CERTIFICATE OF ANALYSIS VAN12000462.1

CLIENT JOB INFORMATION

Project: ADDIE 1
Shipment ID: 01-02-12 AD
P.O. Number
Number of Samples: 156

SAMPLE DISPOSAL

STOR-PLP Store After 90 days Invoice for Storage
STOR-RJT Store After 90 days Invoice for Storage

Acme does not accept responsibility for samples left at the laboratory after 90 days without prior written instructions for sample storage or return.

SAMPLE PREPARATION AND ANALYTICAL PROCEDURES

Method Code	Number of Samples	Code Description	Test Wgt (g)	Report Status	Lab
R200-500	141	Crush, split and pulverize 500 g rock to 200 mesh			VAN
P200	7	Pulverize to 85% - 200 mesh			VAN
G601	155	Lead Collection Fire - Assay Fusion - AAS Finish	30	Completed	VAN
1DX3	156	1:1:1 Aqua Regia digestion ICP-MS analysis	30	Completed	VAN

ADDITIONAL COMMENTS

Invoice To: Dajin Resources Corp.
480 - 789 W. Pender St.
Vancouver BC V6C 1H2
Canada

CC: Greg Davison
David Jenkins

BRITISH COLUMBIA CERTIFIED ASSAYER
RAYMOND CHAN
CHIEF ASSAYER

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All results are considered the confidential property of the client. Acme assumes the liabilities for actual cost of analysis only. Results apply to samples as submitted.
"*" asterisk indicates that an analytical result could not be provided due to unusually high levels of interference from other elements.

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Client: **Dajin Resources Corp.**
480 - 789 W. Pender St.
Vancouver BC V6C 1H2 Canada

Project: ADDIE 1
Report Date: February 24, 2012

CERTIFICATE OF ANALYSIS VAN12000462.1

	Method	WGHT	G6	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30
	Analyte	Wgt	Au	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	Au	Th	Sr	Cd	Sb	Bi	V	Ca
	Unit	kg	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppb	ppm	ppm	ppm	ppm	ppm	ppm	%
	MDL	0.01	0.005	0.1	0.1	0.1	1	0.1	0.1	0.1	1	0.01	0.5	0.5	0.1	1	0.1	0.1	0.1	2	0.01
99264	Drill Core	9.31	<0.005	0.5	80.5	23.0	99	<0.1	66.6	23.9	2620	3.38	50.1	<0.5	1.3	42	<0.1	0.1	0.3	15	0.87
99265	Drill Core	9.56	<0.005	<0.1	67.7	25.2	107	<0.1	69.4	24.7	3231	3.43	61.5	<0.5	1.8	53	<0.1	0.1	0.3	18	1.02
99266	Drill Core	8.45	<0.005	<0.1	43.2	29.0	100	0.1	112.7	29.9	2021	3.90	93.4	<0.5	1.9	36	<0.1	0.1	0.3	47	0.62
99267	Drill Core	11.59	<0.005	0.2	56.5	10.4	79	<0.1	232.8	41.4	3459	4.45	304.2	<0.5	0.6	279	<0.1	0.2	<0.1	101	3.99
99268	Drill Core	5.62	<0.005	<0.1	80.1	27.5	97	0.2	63.6	23.4	2540	3.57	41.7	<0.5	1.6	46	<0.1	0.2	0.4	24	0.86
99269	Drill Core	9.59	<0.005	0.5	385.6	13.9	98	0.3	43.3	14.5	2154	3.20	15.9	0.5	0.9	47	0.2	0.2	0.2	20	0.89
99270	Rock Pulp	0.10	4.293	8.1	27.4	8.4	52	0.8	26.6	4.7	321	1.49	368.2	65.7	1.8	38	0.5	54.5	0.4	36	8.80
99271	Drill Core	8.69	<0.005	1.8	123.2	27.0	49	0.3	31.1	12.1	2351	2.11	19.4	1.9	0.9	71	<0.1	<0.1	0.2	12	1.23
99272	Drill Core	7.46	<0.005	0.8	176.7	16.3	59	0.5	108.6	25.9	1725	2.98	99.8	<0.5	1.3	74	<0.1	0.2	0.1	65	1.18
99273	Drill Core	8.60	<0.005	<0.1	77.9	22.2	79	0.7	49.3	19.1	2854	3.06	34.8	0.5	1.7	53	<0.1	0.2	0.3	28	0.80
99274	Drill Core	8.43	<0.005	1.7	87.2	27.1	83	0.3	53.0	20.9	2757	2.89	16.8	0.6	1.3	61	<0.1	0.3	0.4	20	0.97
99275	Rock	1.80	<0.005	0.2	89.7	2.1	51	<0.1	90.8	27.0	703	3.30	0.9	0.5	0.4	123	<0.1	<0.1	<0.1	124	6.50
99276	Drill Core	9.57	0.007	3.0	101.1	11.8	82	0.2	41.0	15.9	3026	3.16	24.2	0.5	0.6	71	0.2	0.2	0.1	13	1.22
99277	Drill Core	9.66	0.010	21.5	142.0	27.8	165	0.3	56.7	17.9	1826	3.35	31.3	<0.5	2.2	89	1.7	0.5	0.2	17	1.52
99278	Drill Core	9.02	0.021	24.4	137.3	25.4	220	0.4	105.9	20.5	2009	4.20	87.8	<0.5	2.8	179	2.1	3.2	0.2	27	2.85
99279	Drill Core	7.90	0.019	24.2	97.3	58.7	253	0.4	78.6	20.1	1716	4.06	45.7	<0.5	3.4	122	2.6	1.2	0.4	14	1.85
99280	Drill Core	8.70	0.011	0.2	34.2	15.0	92	0.1	55.2	23.3	2326	3.25	23.7	<0.5	2.1	54	0.1	0.3	0.2	24	0.82
99281	Drill Core	8.69	<0.005	0.1	42.2	19.8	91	0.2	62.2	25.0	2357	3.23	20.7	<0.5	2.3	44	<0.1	1.2	0.3	14	0.55
99282 DUP 99283 RJT	Drill Core		0.014	3.5	100.9	10.9	94	0.2	43.8	16.6	3072	3.27	24.9	<0.5	0.7	74	0.2	<0.1	0.1	15	1.21
99283	Drill Core	7.47	0.011	3.6	97.6	11.8	93	0.1	42.4	16.3	3102	3.26	24.2	<0.5	0.8	74	0.1	0.1	0.2	15	1.24
99284	Drill Core	8.73	0.007	0.2	1107	29.2	119	2.6	57.7	24.1	2948	3.44	32.1	<0.5	2.6	82	0.5	1.0	0.4	32	0.95
99285	Drill Core	6.82	0.007	1.7	104.2	15.4	103	0.3	57.8	21.5	2811	3.38	25.5	<0.5	2.1	64	0.2	3.1	0.3	19	0.78
99286	Drill Core	9.13	0.005	2.4	89.8	13.6	73	0.2	35.7	13.5	3182	2.71	30.9	<0.5	1.2	93	<0.1	5.0	0.2	7	1.24
99287	Drill Core	8.70	0.005	1.8	71.8	17.5	62	0.3	23.9	10.6	2538	2.40	28.7	<0.5	1.3	117	0.1	2.5	0.3	5	1.48
99288	Drill Core	9.63	0.007	1.7	72.7	16.3	91	0.3	40.8	17.6	3520	2.92	29.0	<0.5	2.1	80	<0.1	2.3	0.3	22	1.08
99289	Drill Core	9.29	0.007	0.3	62.2	7.9	91	0.2	60.2	22.2	3468	3.04	16.0	<0.5	2.0	86	0.1	0.8	0.1	21	1.12
99290	Rock Pulp	0.10	0.007	3.0	22.9	2.5	35	0.5	19.9	9.9	317	2.00	3.6	<0.5	1.1	37	0.2	0.3	<0.1	54	0.84
99291	Drill Core	9.75	0.007	2.2	67.4	9.6	66	0.2	37.9	13.9	2363	2.63	27.6	<0.5	1.0	124	0.3	1.0	0.1	13	1.38
99292	Drill Core	6.51	0.013	11.5	54.3	19.5	112	0.3	66.4	14.6	1495	2.82	72.0	<0.5	2.0	247	1.2	2.3	0.1	25	2.19
99293	Drill Core	7.22	0.010	12.0	53.9	22.9	99	0.3	114.5	27.5	2397	3.89	107.1	<0.5	1.3	520	0.7	0.5	0.3	41	3.52

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Client: **Dajin Resources Corp.**
480 - 789 W. Pender St.
Vancouver BC V6C 1H2 Canada

Project: ADDIE 1
Report Date: February 24, 2012

CERTIFICATE OF ANALYSIS VAN12000462.1

	Method	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30
	Analyte	P	La	Cr	Mg	Ba	Ti	B	Al	Na	K	W	Hg	Sc	Tl	S	Ga	Se	Te
	Unit	%	ppm	ppm	%	ppm	%	ppm	%	%	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm
	MDL	0.001	1	1	0.01	1	0.001	1	0.01	0.001	0.01	0.1	0.01	0.1	0.1	0.05	1	0.5	0.2
99264	Drill Core	0.033	6	22	1.14	191	0.002	<1	1.65	0.017	0.15	<0.1	<0.01	3.0	<0.1	0.15	5	<0.5	<0.2
99265	Drill Core	0.033	8	24	1.28	213	0.003	<1	1.80	0.027	0.17	<0.1	0.01	3.4	<0.1	0.07	6	<0.5	<0.2
99266	Drill Core	0.045	8	185	2.48	139	0.004	1	2.60	0.031	0.12	<0.1	<0.01	7.8	<0.1	0.08	8	<0.5	<0.2
99267	Drill Core	0.084	3	595	5.78	85	0.008	<1	3.27	0.007	0.08	<0.1	<0.01	16.5	<0.1	<0.05	7	<0.5	<0.2
99268	Drill Core	0.034	7	24	1.30	201	0.002	1	1.83	0.021	0.15	<0.1	<0.01	3.6	<0.1	0.26	5	<0.5	0.2
99269	Drill Core	0.025	4	28	1.17	149	0.002	<1	1.44	0.012	0.12	<0.1	0.01	2.9	<0.1	0.54	4	<0.5	<0.2
99270	Rock Pulp	0.042	4	21	4.26	94	<0.001	3	0.25	0.005	0.11	33.4	4.42	2.8	1.1	1.25	<1	1.3	<0.2
99271	Drill Core	0.022	5	23	1.16	177	0.001	<1	1.09	0.012	0.14	<0.1	<0.01	2.0	<0.1	0.20	3	<0.5	<0.2
99272	Drill Core	0.058	5	200	2.79	57	0.002	<1	2.29	0.026	0.06	<0.1	0.01	7.2	<0.1	0.06	6	<0.5	<0.2
99273	Drill Core	0.038	8	26	1.40	159	0.002	1	1.66	0.030	0.15	<0.1	<0.01	3.7	<0.1	0.13	5	<0.5	<0.2
99274	Drill Core	0.031	6	24	1.11	163	0.002	<1	1.22	0.020	0.16	<0.1	0.01	2.6	<0.1	0.55	4	<0.5	<0.2
99275	Rock	0.080	4	48	0.89	19	0.199	13	3.41	0.965	0.19	<0.1	0.01	5.2	<0.1	0.07	8	<0.5	<0.2
99276	Drill Core	0.026	4	28	1.29	121	0.002	<1	1.29	0.020	0.13	<0.1	0.02	3.0	<0.1	0.83	4	0.9	<0.2
99277	Drill Core	0.061	3	12	0.82	74	0.001	1	0.60	0.011	0.19	0.1	0.01	1.8	0.1	2.04	2	3.4	<0.2
99278	Drill Core	0.083	2	63	1.68	82	<0.001	1	0.75	0.006	0.19	0.2	0.03	2.8	0.1	2.47	2	3.5	0.3
99279	Drill Core	0.075	3	14	0.86	72	<0.001	1	0.44	0.011	0.18	0.2	0.02	2.4	0.1	2.67	1	4.9	0.4
99280	Drill Core	0.047	7	18	1.25	185	0.002	2	1.58	0.011	0.19	<0.1	<0.01	2.6	<0.1	0.63	4	1.1	<0.2
99281	Drill Core	0.034	8	17	1.17	209	0.003	<1	1.54	0.012	0.19	0.2	<0.01	2.5	<0.1	0.45	5	<0.5	<0.2
99282 DUP 99283 RJT	Drill Core	0.029	4	27	1.31	133	0.002	<1	1.36	0.015	0.14	<0.1	<0.01	2.8	<0.1	0.90	4	1.0	<0.2
99283	Drill Core	0.028	4	26	1.32	156	0.002	<1	1.35	0.016	0.15	<0.1	<0.01	2.9	<0.1	0.88	4	1.0	<0.2
99284	Drill Core	0.042	9	28	1.43	186	0.002	1	1.71	0.013	0.18	<0.1	<0.01	3.3	<0.1	0.38	5	<0.5	<0.2
99285	Drill Core	0.029	8	20	1.06	161	0.001	2	1.21	0.016	0.18	<0.1	0.01	3.8	<0.1	0.60	3	0.5	<0.2
99286	Drill Core	0.027	6	14	1.09	140	<0.001	<1	0.50	0.012	0.15	<0.1	<0.01	2.7	<0.1	0.35	1	<0.5	<0.2
99287	Drill Core	0.035	5	13	0.96	239	0.001	2	0.64	0.009	0.23	<0.1	<0.01	2.1	0.1	0.74	1	0.7	<0.2
99288	Drill Core	0.037	9	16	1.41	182	0.002	2	1.18	0.014	0.22	<0.1	<0.01	3.0	0.1	0.35	3	<0.5	<0.2
99289	Drill Core	0.031	7	24	1.22	146	0.002	<1	1.27	0.023	0.17	<0.1	<0.01	3.4	<0.1	0.68	4	0.6	<0.2
99290	Rock Pulp	0.054	5	25	0.53	94	0.124	3	1.25	0.072	0.08	17.1	0.01	4.7	<0.1	<0.05	4	<0.5	<0.2
99291	Drill Core	0.025	4	26	1.20	139	0.002	1	1.02	0.013	0.16	<0.1	<0.01	2.8	<0.1	0.84	3	1.4	<0.2
99292	Drill Core	0.066	3	47	1.49	138	0.001	<1	0.79	0.015	0.19	<0.1	0.01	3.4	0.2	1.53	2	1.9	<0.2
99293	Drill Core	0.073	2	94	2.66	79	0.002	<1	1.27	0.026	0.11	<0.1	0.02	6.6	<0.1	1.90	4	2.6	<0.2

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Client: **Dajin Resources Corp.**
480 - 789 W. Pender St.
Vancouver BC V6C 1H2 Canada

Project: ADDIE 1
Report Date: February 24, 2012

CERTIFICATE OF ANALYSIS VAN12000462.1

Method		WGHT	G6	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30
Analyte		Wgt	Au	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	Au	Th	Sr	Cd	Sb	Bi	V	Ca
Unit		kg	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppb	ppm	ppm	ppm	ppm	ppm	ppm	%
MDL		0.01	0.005	0.1	0.1	0.1	1	0.1	0.1	0.1	1	0.01	0.5	0.5	0.1	1	0.1	0.1	0.1	2	0.01
99294	Drill Core	7.46	0.006	1.8	52.6	23.3	100	0.3	212.0	43.1	3344	4.50	144.3	<0.5	1.1	495	0.1	3.7	0.2	64	4.16
99295	Rock	1.88	<0.005	0.4	88.9	2.4	51	<0.1	92.2	29.0	755	3.61	1.6	<0.5	0.5	140	<0.1	<0.1	<0.1	142	6.69
99296	Drill Core	3.94	0.007	5.7	33.9	17.8	126	0.2	175.0	32.5	1889	4.68	98.8	<0.5	1.4	409	0.1	1.2	<0.1	106	3.14
99297	Drill Core	4.45	0.115	44.2	93.6	29.8	132	1.0	75.7	20.7	827	5.20	65.6	<0.5	3.1	43	3.4	5.1	0.2	10	1.33
99298	Drill Core	8.92	0.100	33.9	100.4	24.1	141	0.8	67.9	17.8	829	4.49	63.2	<0.5	2.4	58	3.0	4.4	0.1	10	1.81
99299	Drill Core	8.12	0.089	30.0	74.7	19.4	164	0.8	66.3	16.1	1115	4.04	54.7	<0.5	2.3	86	2.6	4.3	0.1	10	2.42
99300	Drill Core	7.91	0.102	29.2	75.6	22.8	193	1.3	73.3	16.9	970	4.31	61.5	<0.5	2.5	85	3.3	5.3	0.1	11	2.41
99301	Drill Core	7.72	0.165	33.8	87.0	25.8	201	1.5	79.8	16.4	668	4.57	66.9	<0.5	2.5	79	3.2	5.8	0.1	10	2.23
99302 DUP 99303 RJT	Drill Core		0.127	32.0	96.2	34.8	172	1.9	76.8	18.7	849	4.07	67.6	0.7	2.3	79	2.5	5.6	0.1	12	1.99
99303	Drill Core	5.35	0.128	33.8	96.2	35.9	169	1.9	79.4	19.8	873	4.21	70.8	0.5	2.4	82	2.4	5.9	0.2	12	2.00
99304	Drill Core	8.57	0.101	33.7	98.0	21.4	233	1.3	78.1	16.1	718	4.22	64.4	1.0	2.1	85	3.3	4.7	0.1	11	2.33
99305	Drill Core	7.89	0.108	32.2	88.4	27.5	219	1.6	78.0	15.6	770	4.29	64.2	<0.5	2.6	87	3.0	5.3	0.1	11	2.31
99306	Drill Core	6.32	0.119	30.5	50.9	35.0	221	1.8	80.2	16.2	1103	4.37	55.1	<0.5	2.6	117	3.1	5.9	0.1	11	2.65
99307	Drill Core	8.81	0.122	34.5	97.3	38.0	205	2.1	80.8	17.2	937	4.53	67.5	<0.5	2.6	88	2.9	5.9	0.1	12	2.37
99308	Drill Core	4.72	0.129	36.6	92.7	41.7	204	2.1	77.7	21.1	822	4.43	71.3	1.6	2.5	70	2.5	7.4	0.2	13	1.86
99309	Drill Core	7.10	0.104	26.2	44.7	19.9	173	0.6	93.4	20.0	1838	3.97	78.8	9.5	1.2	359	1.6	7.5	0.2	25	3.06
99310	Rock Pulp	0.10	0.999	6.0	43.1	5.2	45	0.4	30.9	8.8	388	2.45	7.3	743.7	1.0	23	0.2	0.7	<0.1	56	0.75
99311	Drill Core	3.13	0.009	1.3	60.5	22.3	91	0.9	57.3	13.6	1853	2.32	73.0	3.2	1.0	211	0.6	7.0	<0.1	12	2.05
99312	Drill Core	3.99	<0.005	0.7	40.9	8.7	75	0.3	41.3	10.9	2072	2.09	47.4	0.9	0.9	90	0.2	2.9	<0.1	5	1.77
99313	Drill Core	8.53	0.005	0.3	79.0	5.4	156	0.2	72.6	18.8	2968	3.45	51.8	1.4	1.2	54	0.2	1.2	<0.1	6	1.35
99314	Drill Core	6.91	<0.005	5.6	81.3	13.5	119	0.2	57.3	23.3	1928	2.61	57.0	1.5	0.9	66	1.1	1.1	0.2	4	1.87
99315	Rock	1.90	<0.005	0.3	103.7	5.3	53	0.2	89.5	28.5	722	3.50	1.1	2.1	0.5	142	0.2	0.3	<0.1	125	7.22
99316	Drill Core	8.14	0.009	7.7	65.8	17.0	117	0.2	194.6	35.8	1758	4.18	134.4	<0.5	0.8	186	0.8	1.5	0.2	49	3.58
99317	Drill Core	8.95	<0.005	0.9	85.0	13.2	88	0.3	382.4	57.9	2396	5.26	223.4	<0.5	0.5	295	0.4	6.2	<0.1	106	5.79
99318	Drill Core	6.37	<0.005	0.7	108.6	13.9	96	0.3	168.5	32.7	1190	4.26	81.4	<0.5	1.1	73	0.2	0.4	0.2	72	1.70
99319	Drill Core	7.38	<0.005	<0.1	53.5	13.3	65	0.3	43.3	19.2	1855	2.69	30.9	<0.5	1.1	59	<0.1	0.2	0.2	13	1.32
99320	Drill Core	8.72	0.013	0.4	94.9	26.7	98	0.5	68.2	20.2	2647	3.67	13.5	<0.5	1.2	61	<0.1	0.6	0.5	16	1.44
99321	Drill Core	7.79	<0.005	1.6	99.7	25.9	77	0.5	52.6	19.6	2309	3.28	9.4	<0.5	1.2	51	<0.1	0.2	0.5	24	1.28
99322 DUP 99323 RJT	Drill Core		<0.005	<0.1	58.1	15.0	64	0.3	44.6	18.5	1849	2.90	29.4	<0.5	1.2	56	<0.1	0.1	0.2	14	1.30
99323	Drill Core	8.00	<0.005	0.1	56.5	15.2	64	0.3	44.4	18.5	1846	2.92	29.0	<0.5	1.1	54	<0.1	0.2	0.2	14	1.30

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Project: ADDIE 1
Report Date: February 24, 2012

CERTIFICATE OF ANALYSIS VAN12000462.1

Method		1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30
Analyte		P	La	Cr	Mg	Ba	Ti	B	Al	Na	K	W	Hg	Sc	Tl	S	Ga	Se	Te
Unit		%	ppm	ppm	%	ppm	%	ppm	%	%	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm
MDL		0.001	1	1	0.01	1	0.001	1	0.01	0.001	0.01	0.1	0.01	0.1	0.1	0.05	1	0.5	0.2
99294	Drill Core	0.076	3	336	4.60	91	0.002	<1	2.10	0.011	0.12	<0.1	<0.01	11.5	<0.1	0.35	6	0.6	<0.2
99295	Rock	0.095	4	52	0.95	22	0.223	15	3.67	1.015	0.18	<0.1	<0.01	5.6	<0.1	0.16	8	<0.5	<0.2
99296	Drill Core	0.078	3	400	5.25	122	0.001	<1	2.90	0.002	0.06	<0.1	<0.01	12.6	<0.1	0.27	7	<0.5	<0.2
99297	Drill Core	0.068	2	6	0.48	47	<0.001	1	0.22	0.008	0.14	0.3	0.09	1.6	0.6	4.91	<1	5.9	0.4
99298	Drill Core	0.060	2	8	0.64	47	<0.001	2	0.22	0.009	0.14	0.2	0.08	1.4	0.6	4.35	<1	5.5	<0.2
99299	Drill Core	0.065	1	8	1.04	36	<0.001	1	0.20	0.014	0.12	0.1	0.09	1.8	0.5	3.81	<1	6.7	<0.2
99300	Drill Core	0.068	1	10	1.07	45	<0.001	2	0.23	0.011	0.13	0.2	0.09	2.0	0.5	4.02	<1	7.0	0.2
99301	Drill Core	0.062	1	8	0.99	41	<0.001	2	0.23	0.008	0.14	0.2	0.09	1.5	0.5	4.50	<1	7.7	0.3
99302 DUP 99303 RJT	Drill Core	0.060	2	11	0.87	55	<0.001	1	0.24	0.008	0.14	0.2	0.06	1.9	0.5	3.80	<1	5.8	<0.2
99303	Drill Core	0.062	2	12	0.87	55	<0.001	2	0.25	0.009	0.14	0.2	0.07	1.9	0.5	3.99	<1	5.8	<0.2
99304	Drill Core	0.062	1	9	1.02	48	<0.001	1	0.23	0.008	0.14	0.2	0.10	1.6	0.5	4.06	<1	7.7	<0.2
99305	Drill Core	0.062	1	11	1.03	52	<0.001	2	0.24	0.009	0.15	0.2	0.07	1.7	0.5	4.19	<1	6.2	<0.2
99306	Drill Core	0.065	1	9	1.23	53	<0.001	1	0.23	0.013	0.12	0.2	0.09	2.6	0.4	4.01	<1	6.7	0.2
99307	Drill Core	0.064	1	11	1.06	54	<0.001	1	0.26	0.008	0.16	0.2	0.08	1.8	0.5	4.29	<1	6.4	0.2
99308	Drill Core	0.055	2	10	0.85	51	<0.001	2	0.25	0.011	0.15	0.2	0.08	2.0	0.7	4.19	<1	5.2	<0.2
99309	Drill Core	0.046	1	31	1.69	45	<0.001	1	0.25	0.034	0.08	0.2	0.04	4.7	0.2	3.61	<1	3.5	0.3
99310	Rock Pulp	0.048	4	40	0.55	95	0.081	3	1.13	0.073	0.09	11.6	0.08	3.6	<0.1	0.06	4	<0.5	<0.2
99311	Drill Core	0.022	2	21	1.48	31	<0.001	<1	0.53	0.013	0.06	<0.1	<0.01	3.3	<0.1	0.82	1	<0.5	<0.2
99312	Drill Core	0.015	3	15	1.27	43	<0.001	1	0.45	0.015	0.07	<0.1	<0.01	2.6	<0.1	0.39	<1	<0.5	<0.2
99313	Drill Core	0.029	4	9	1.19	77	<0.001	1	0.65	0.022	0.11	<0.1	0.01	3.2	<0.1	0.99	1	<0.5	<0.2
99314	Drill Core	0.034	3	7	0.89	114	<0.001	<1	0.33	0.010	0.15	<0.1	0.01	2.3	0.2	1.56	<1	1.2	<0.2
99315	Rock	0.088	4	46	0.92	19	0.220	16	3.38	1.086	0.17	<0.1	<0.01	5.1	<0.1	0.13	7	<0.5	<0.2
99316	Drill Core	0.059	2	319	3.64	105	0.001	2	1.20	0.018	0.12	<0.1	0.01	9.6	0.2	1.35	3	1.0	<0.2
99317	Drill Core	0.094	2	741	7.00	24	0.003	2	2.50	0.017	0.04	<0.1	<0.01	18.9	<0.1	0.95	6	1.4	<0.2
99318	Drill Core	0.047	4	291	3.72	50	0.004	2	2.59	0.013	0.06	<0.1	<0.01	11.6	<0.1	0.71	6	0.8	<0.2
99319	Drill Core	0.036	5	12	1.22	178	0.002	3	1.22	0.009	0.18	<0.1	<0.01	2.8	0.1	0.24	3	<0.5	<0.2
99320	Drill Core	0.026	5	20	1.16	128	0.001	2	1.24	0.010	0.14	<0.1	<0.01	3.2	<0.1	0.36	4	<0.5	<0.2
99321	Drill Core	0.028	5	20	0.97	128	0.002	2	1.26	0.010	0.14	<0.1	<0.01	2.8	<0.1	0.37	4	<0.5	<0.2
99322 DUP 99323 RJT	Drill Core	0.034	5	16	1.28	168	0.003	3	1.30	0.009	0.18	<0.1	<0.01	2.9	0.1	0.36	3	<0.5	<0.2
99323	Drill Core	0.035	5	16	1.29	160	0.002	2	1.33	0.009	0.17	<0.1	<0.01	2.7	0.1	0.38	3	<0.5	<0.2

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Project: ADDIE 1
Report Date: February 24, 2012

CERTIFICATE OF ANALYSIS VAN12000462.1

	Method	WGHT	G6	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30
	Analyte	Wgt	Au	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	Au	Th	Sr	Cd	Sb	Bi	V	Ca
	Unit	kg	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppb	ppm	ppm	ppm	ppm	ppm	ppm	%
	MDL	0.01	0.005	0.1	0.1	0.1	1	0.1	0.1	0.1	1	0.01	0.5	0.5	0.1	1	0.1	0.1	0.1	2	0.01
99324	Drill Core	7.89	<0.005	1.1	90.5	22.4	79	0.3	46.6	17.5	2459	3.08	7.7	<0.5	1.4	59	<0.1	<0.1	0.3	16	1.45
99325	Drill Core	8.62	<0.005	1.8	156.9	24.4	67	0.5	45.3	19.2	2496	2.79	7.0	<0.5	1.3	66	<0.1	<0.1	0.3	13	1.53
99326	Drill Core	7.66	<0.005	0.3	260.6	12.2	103	0.7	52.2	16.1	1851	3.47	14.3	<0.5	1.1	60	<0.1	0.1	0.1	15	1.33
99327	Drill Core	8.58	<0.005	16.6	69.7	21.2	68	0.2	35.8	15.2	2831	2.05	6.6	<0.5	0.7	95	0.2	0.1	0.2	2	2.45
99328	Drill Core	8.74	0.010	5.1	67.9	8.0	73	0.2	32.7	12.5	2883	2.08	19.9	<0.5	0.9	106	0.4	0.5	0.2	<2	2.77
99329	Drill Core	8.31	0.048	28.7	97.6	21.9	145	0.5	57.8	16.0	1854	3.55	36.9	<0.5	2.9	128	1.7	4.3	0.3	7	3.22
99330	Rock Pulp	0.11	0.274	13.8	34.0	15.8	18	0.5	10.8	6.7	43	2.97	467.1	269.1	0.8	26	0.5	23.7	0.1	10	0.97
99331	Drill Core	8.30	0.107	36.3	87.4	51.9	213	1.2	69.5	17.7	1352	4.31	50.2	<0.5	3.5	106	3.0	12.3	0.3	10	2.61
99332	Drill Core	8.31	<0.005	34.5	73.8	48.4	214	1.2	75.4	16.9	1078	4.39	49.8	0.9	2.9	102	2.5	14.0	0.3	10	2.25
99333	Drill Core	8.42	0.106	32.9	88.2	46.6	242	1.2	79.4	16.5	894	4.58	50.0	0.5	3.1	118	2.9	13.1	0.2	11	2.31
99334	Drill Core	7.40	0.049	21.3	71.6	28.0	147	0.7	77.9	19.7	1278	4.04	48.6	<0.5	2.2	235	1.9	8.3	0.2	16	3.40
99335	Rock	2.11	<0.005	0.4	94.6	2.8	47	<0.1	88.2	28.0	711	3.62	1.1	0.8	0.5	133	<0.1	<0.1	<0.1	107	6.28
99336	Drill Core	7.90	0.006	27.4	37.4	11.0	136	0.2	66.6	18.6	1301	3.77	80.2	<0.5	2.4	140	1.9	1.5	0.3	8	2.60
99337	Drill Core	7.90	0.015	15.2	66.5	4.6	161	0.2	159.0	34.3	2271	4.84	50.1	<0.5	1.8	236	0.7	0.3	0.1	61	4.24
99338	Drill Core	7.84	0.006	9.5	99.0	8.6	106	0.2	93.7	22.9	1612	3.52	33.5	<0.5	1.5	141	1.3	0.2	0.2	23	3.39
99339	Drill Core	8.01	<0.005	12.4	76.3	20.5	125	0.2	191.9	38.0	1242	5.53	78.7	<0.5	1.3	136	0.3	<0.1	0.1	118	2.81
99340	Drill Core	8.25	<0.005	16.8	89.3	21.2	129	0.2	214.9	41.8	1412	6.05	97.7	<0.5	1.3	142	0.5	<0.1	0.1	112	3.25
99341	Drill Core	7.57	0.006	17.0	111.6	25.8	122	0.2	216.9	40.3	1440	5.53	109.7	<0.5	1.5	131	0.6	0.1	0.2	96	2.99
99342 DUP 99343 RJT	Drill Core		0.099	35.0	78.4	47.5	222	1.2	75.2	17.2	1096	4.76	50.4	<0.5	2.9	102	2.5	13.5	0.2	12	2.25
99343	Drill Core	8.43	0.108	35.1	83.3	47.1	228	1.1	74.5	17.5	1113	4.80	49.9	<0.5	2.9	103	2.8	13.4	0.2	12	2.29
99344	Drill Core	8.33	0.005	7.0	91.5	11.5	58	0.2	120.8	29.1	1234	3.40	77.9	<0.5	0.8	77	0.2	0.1	<0.1	58	1.78
99345	Drill Core	7.71	0.006	0.9	72.4	4.8	38	0.1	205.9	42.8	2004	4.83	113.8	<0.5	0.8	144	0.3	<0.1	<0.1	120	3.32
99346	Drill Core	8.70	<0.005	1.3	128.0	5.3	58	0.2	280.6	52.7	1938	5.30	218.2	<0.5	0.4	246	0.3	0.2	<0.1	128	4.89
99347	Drill Core	8.82	0.005	6.0	63.6	23.7	82	0.2	157.8	34.6	2256	4.58	106.8	<0.5	1.7	96	0.2	0.1	0.2	104	2.02
99348	Drill Core	7.71	0.005	1.4	135.7	23.3	51	0.3	54.5	16.1	1725	2.10	39.9	<0.5	2.2	55	0.2	0.1	0.3	25	1.08
99349	Drill Core	7.82	0.010	0.2	33.8	23.9	80	0.2	55.0	21.5	1910	2.74	38.4	<0.5	2.2	31	0.1	0.2	0.3	19	0.67
99350	Rock Pulp	0.11	0.011	3.0	23.0	2.3	34	0.4	17.7	8.8	295	1.92	3.0	2.3	1.0	34	0.3	0.3	<0.1	44	0.74
99351	Drill Core	8.07	0.013	<0.1	62.0	20.2	92	0.2	58.2	22.5	2205	3.41	33.3	1.4	2.7	30	<0.1	0.2	0.3	13	0.65
99352	Drill Core	7.64	0.007	0.3	185.5	21.1	82	0.3	93.7	23.0	2947	3.30	80.6	0.5	3.0	69	<0.1	0.1	0.3	40	1.30
99353	Drill Core	8.21	0.013	0.2	28.1	26.1	75	0.1	51.5	19.0	3680	2.88	31.7	<0.5	2.0	35	<0.1	0.2	0.4	18	0.69

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Client: **Dajin Resources Corp.**
480 - 789 W. Pender St.
Vancouver BC V6C 1H2 Canada

Project: ADDIE 1
Report Date: February 24, 2012

CERTIFICATE OF ANALYSIS VAN12000462.1

	Method	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30
	Analyte	P	La	Cr	Mg	Ba	Ti	B	Al	Na	K	W	Hg	Sc	Tl	S	Ga	Se	Te
	Unit	%	ppm	ppm	%	ppm	%	ppm	%	%	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm
	MDL	0.001	1	1	0.01	1	0.001	1	0.01	0.001	0.01	0.1	0.01	0.1	0.1	0.05	1	0.5	0.2
99324	Drill Core	0.028	5	20	0.96	108	0.001	2	1.11	0.010	0.13	<0.1	<0.01	2.7	<0.1	0.38	3	<0.5	<0.2
99325	Drill Core	0.029	5	19	0.93	103	0.001	2	0.98	0.011	0.13	<0.1	<0.01	2.5	<0.1	0.36	3	<0.5	<0.2
99326	Drill Core	0.033	5	23	1.11	85	0.002	2	1.26	0.015	0.12	0.1	<0.01	2.8	<0.1	0.90	4	<0.5	<0.2
99327	Drill Core	0.028	3	7	0.83	127	<0.001	2	0.33	0.008	0.19	0.1	<0.01	1.5	0.2	0.88	<1	<0.5	<0.2
99328	Drill Core	0.031	3	5	0.79	122	<0.001	1	0.23	0.010	0.17	<0.1	<0.01	1.3	0.2	1.34	<1	0.7	<0.2
99329	Drill Core	0.057	2	7	0.50	61	<0.001	1	0.22	0.006	0.16	0.2	0.04	1.3	0.4	3.33	<1	3.4	0.3
99330	Rock Pulp	0.005	2	16	0.03	816	0.009	2	0.15	0.010	0.06	28.4	3.07	0.6	13.5	0.13	<1	1.6	<0.2
99331	Drill Core	0.069	2	7	0.73	47	<0.001	1	0.22	0.007	0.16	0.3	0.09	1.5	0.7	4.11	<1	4.9	0.4
99332	Drill Core	0.063	1	10	0.91	36	<0.001	1	0.25	0.011	0.13	0.2	0.10	1.8	0.5	3.87	<1	5.7	0.2
99333	Drill Core	0.067	1	11	1.02	40	<0.001	1	0.24	0.011	0.12	0.2	0.09	2.0	0.2	3.99	<1	6.6	0.3
99334	Drill Core	0.079	2	15	1.64	56	<0.001	1	0.24	0.022	0.13	0.2	0.05	3.2	0.2	3.39	<1	4.4	<0.2
99335	Rock	0.081	4	47	0.95	19	0.236	14	3.66	1.066	0.16	<0.1	<0.01	5.2	<0.1	0.08	7	<0.5	<0.2
99336	Drill Core	0.044	2	12	1.13	53	<0.001	<1	0.21	0.020	0.11	0.2	0.02	2.0	0.1	2.95	<1	4.2	<0.2
99337	Drill Core	0.102	2	300	3.90	86	0.003	<1	2.20	0.006	0.09	<0.1	<0.01	5.5	<0.1	0.53	5	1.2	<0.2
99338	Drill Core	0.064	2	71	1.89	98	0.001	<1	0.77	0.013	0.12	<0.1	<0.01	3.2	<0.1	1.34	2	1.9	<0.2
99339	Drill Core	0.097	2	439	5.33	60	0.004	<1	3.71	<0.001	0.04	<0.1	<0.01	10.2	<0.1	0.55	8	1.0	<0.2
99340	Drill Core	0.105	2	457	5.28	79	0.004	<1	3.61	<0.001	0.06	0.2	<0.01	8.2	<0.1	1.08	7	2.3	<0.2
99341	Drill Core	0.099	2	393	4.83	83	0.003	<1	3.23	<0.001	0.05	0.2	<0.01	6.8	<0.1	1.14	7	2.2	<0.2
99342 DUP 99343 RJT	Drill Core	0.063	1	14	0.95	38	<0.001	<1	0.27	0.011	0.14	0.2	0.09	1.9	0.4	4.22	<1	5.7	0.2
99343	Drill Core	0.065	1	11	0.95	39	<0.001	<1	0.27	0.011	0.15	0.2	0.09	1.9	0.5	4.20	<1	6.2	<0.2
99344	Drill Core	0.058	3	277	3.36	140	0.003	<1	2.35	0.003	0.09	<0.1	<0.01	7.2	<0.1	0.58	6	1.0	<0.2
99345	Drill Core	0.110	3	522	5.83	18	0.007	<1	3.68	0.020	0.01	<0.1	<0.01	15.7	<0.1	0.21	9	<0.5	<0.2
99346	Drill Core	0.099	2	708	7.25	5	0.007	<1	3.95	<0.001	<0.01	<0.1	<0.01	19.9	<0.1	0.07	8	<0.5	<0.2
99347	Drill Core	0.090	6	360	4.46	88	0.005	<1	3.38	0.006	0.05	<0.1	<0.01	11.1	<0.1	<0.05	8	<0.5	<0.2
99348	Drill Core	0.024	7	50	1.32	179	0.002	<1	1.20	0.019	0.08	<0.1	<0.01	3.3	<0.1	0.09	4	<0.5	<0.2
99349	Drill Core	0.028	9	21	1.07	386	0.003	<1	1.51	0.010	0.19	<0.1	<0.01	2.6	0.1	0.10	4	<0.5	<0.2
99350	Rock Pulp	0.051	5	22	0.51	83	0.110	4	1.14	0.065	0.07	17.4	0.03	4.0	<0.1	<0.05	4	<0.5	<0.2
99351	Drill Core	0.044	11	18	1.21	377	0.003	1	1.78	0.010	0.17	<0.1	<0.01	2.9	<0.1	0.22	5	<0.5	<0.2
99352	Drill Core	0.052	8	146	2.12	280	0.004	<1	2.00	0.004	0.14	<0.1	<0.01	4.4	<0.1	0.07	5	<0.5	<0.2
99353	Drill Core	0.033	8	18	0.99	355	0.003	2	1.47	0.010	0.19	<0.1	<0.01	2.6	<0.1	0.13	4	<0.5	<0.2

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Project: ADDIE 1
Report Date: February 24, 2012

CERTIFICATE OF ANALYSIS VAN12000462.1

Method		WGHT	G6	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30
Analyte		Wgt	Au	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	Au	Th	Sr	Cd	Sb	Bi	V	Ca
Unit		kg	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppb	ppm	ppm	ppm	ppm	ppm	ppm	%
MDL		0.01	0.005	0.1	0.1	0.1	1	0.1	0.1	0.1	1	0.01	0.5	0.5	0.1	1	0.1	0.1	0.1	2	0.01
99354	Drill Core	8.09	0.016	1.0	139.2	24.1	97	0.3	37.3	18.0	3519	3.39	32.1	<0.5	2.1	41	<0.1	0.1	0.4	21	0.73
99355	Rock	1.65	0.006	0.4	93.2	2.6	47	<0.1	92.3	28.7	752	3.68	1.3	<0.5	0.5	147	<0.1	<0.1	<0.1	112	7.02
99356	Drill Core	7.06	0.011	0.2	182.5	9.7	85	0.2	28.5	13.0	3513	2.72	22.3	<0.5	1.7	52	<0.1	<0.1	0.1	14	0.89
99357	Drill Core	8.27	<0.005	0.1	42.7	27.7	102	0.2	62.4	24.1	3393	3.68	47.4	0.5	2.8	39	<0.1	<0.1	0.4	36	0.73
99358	Drill Core	8.57	0.007	0.2	52.9	29.1	103	0.2	70.5	24.7	3060	3.64	41.8	<0.5	2.9	39	<0.1	<0.1	0.4	24	0.75
99359	Drill Core	8.31	0.009	0.2	45.7	21.9	88	0.1	57.6	21.0	3163	3.14	37.2	<0.5	1.9	43	<0.1	<0.1	0.3	18	0.87
99360	Drill Core	8.30	0.009	0.2	93.0	26.7	97	0.2	61.3	24.7	3536	3.25	49.2	<0.5	2.2	50	<0.1	<0.1	0.4	25	1.00
99361	Drill Core	8.38	0.012	0.1	45.6	25.2	103	0.2	65.7	24.4	2723	3.52	45.3	<0.5	2.7	34	<0.1	0.1	0.4	20	0.68
99362 DUP 99363 RJT	Drill Core		<0.005	0.2	100.3	24.4	80	0.2	78.5	21.0	2946	3.12	59.4	<0.5	2.2	54	<0.1	0.2	0.3	31	1.04
99363	Drill Core	8.95	<0.005	0.2	103.2	25.2	74	0.2	74.5	20.2	2980	3.11	57.8	<0.5	2.2	54	<0.1	0.2	0.3	30	1.06
99364	Drill Core	7.84	0.010	0.4	116.5	20.2	85	0.2	59.0	22.4	3704	2.98	36.0	<0.5	1.9	54	<0.1	0.2	0.3	20	1.25
99365	Drill Core	7.88	0.005	0.9	66.1	24.1	111	0.2	62.7	23.1	2962	4.01	26.8	<0.5	1.9	40	<0.1	<0.1	0.4	32	0.90
99366	Drill Core	8.67	0.010	0.8	95.5	12.9	85	0.1	49.6	18.2	2972	3.57	11.3	<0.5	1.4	52	<0.1	0.2	0.2	24	1.05
99367	Drill Core	8.23	0.013	12.0	88.0	7.3	65	0.1	33.7	12.1	2506	2.60	9.5	<0.5	1.3	66	<0.1	<0.1	0.1	12	1.39
99368	Drill Core	8.62	0.010	49.5	43.1	26.0	112	0.1	32.6	9.0	1904	2.69	28.9	<0.5	2.0	79	1.2	0.2	0.2	6	1.89
99369	Drill Core	8.45	0.057	37.0	105.4	53.7	220	0.2	72.9	17.8	1594	4.84	42.7	<0.5	3.3	76	2.8	0.6	0.4	25	1.86
99370	Rock Pulp	0.11	0.941	6.3	45.8	5.6	48	0.5	32.7	9.2	424	2.65	8.1	751.4	1.3	42	0.2	1.2	0.1	58	0.90
99371	Drill Core	8.14	0.013	22.7	97.4	20.9	93	0.2	51.2	13.7	1261	3.08	72.1	1.0	2.1	75	1.5	0.3	0.2	15	1.72
99372	Drill Core	9.40	<0.005	4.4	22.7	5.8	121	<0.1	280.6	50.9	3730	7.23	110.2	<0.5	1.7	267	<0.1	<0.1	<0.1	119	4.30
99373	Drill Core	7.23	<0.005	0.2	48.9	14.6	80	0.2	51.6	18.7	2293	3.08	11.8	0.9	1.9	65	0.1	0.1	0.3	16	1.47
99374	Drill Core	9.05	0.009	15.0	88.8	21.5	127	0.2	57.4	15.6	1778	3.22	5.1	<0.5	2.2	81	1.1	0.8	0.2	12	1.91
99375	Rock	1.89	<0.005	0.4	100.7	2.5	52	<0.1	94.6	31.8	754	4.03	1.3	<0.5	0.5	153	<0.1	<0.1	<0.1	123	6.70
99376	Drill Core	7.45	0.011	9.0	35.0	34.6	90	0.3	50.4	16.5	3511	2.83	58.8	1.1	1.4	192	0.9	0.4	0.4	5	4.56
99377	Drill Core	8.43	0.016	35.2	70.5	46.8	162	0.4	65.1	20.1	2269	4.08	65.9	<0.5	3.3	119	1.4	0.7	0.5	8	3.16
99378	Drill Core	7.11	0.028	11.5	83.0	22.5	106	0.3	55.1	17.7	1778	2.91	24.3	<0.5	1.6	86	0.8	0.8	0.3	7	2.12
99379	Drill Core	8.54	0.018	66.2	91.8	31.2	153	0.3	68.5	22.0	1484	3.76	47.2	0.6	2.4	84	1.3	1.3	0.4	8	1.83
99380	Drill Core	8.55	0.022	19.2	59.5	24.3	168	0.3	70.4	20.7	1676	3.96	50.8	<0.5	2.0	265	1.6	1.1	0.2	15	3.52
99381	Drill Core	8.71	0.026	28.0	83.0	17.1	276	0.5	54.6	17.6	703	4.05	39.7	<0.5	2.8	148	3.3	2.2	0.2	21	2.11
99382 DUP 99383 RJT	Drill Core		0.024	10.0	76.7	21.9	103	0.3	54.9	18.4	1909	2.89	25.1	0.9	1.6	96	0.8	0.8	0.3	6	2.37
99383	Drill Core	7.59	0.018	9.9	77.3	20.6	100	0.3	52.1	17.6	1915	2.82	24.2	<0.5	1.5	93	0.8	0.8	0.3	5	2.29

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Project: ADDIE 1
Report Date: February 24, 2012

CERTIFICATE OF ANALYSIS VAN12000462.1

Method		1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30
Analyte		P	La	Cr	Mg	Ba	Ti	B	Al	Na	K	W	Hg	Sc	Tl	S	Ga	Se	Te
Unit		%	ppm	ppm	%	ppm	%	ppm	%	%	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm
MDL		0.001	1	1	0.01	1	0.001	1	0.01	0.001	0.01	0.1	0.01	0.1	0.1	0.05	1	0.5	0.2
99354	Drill Core	0.046	10	19	1.68	377	0.003	1	2.13	0.012	0.22	<0.1	<0.01	3.3	<0.1	<0.05	5	<0.5	<0.2
99355	Rock	0.090	4	49	1.01	21	0.242	15	3.69	1.070	0.18	<0.1	<0.01	5.3	<0.1	0.09	8	<0.5	<0.2
99356	Drill Core	0.045	9	14	1.70	361	0.003	1	1.90	0.012	0.21	<0.1	<0.01	3.0	<0.1	<0.05	4	<0.5	<0.2
99357	Drill Core	0.038	12	28	1.53	331	0.005	1	2.09	0.028	0.20	<0.1	<0.01	4.5	<0.1	0.09	6	<0.5	<0.2
99358	Drill Core	0.036	12	26	1.30	327	0.004	1	1.90	0.017	0.20	<0.1	<0.01	4.4	<0.1	0.14	6	<0.5	<0.2
99359	Drill Core	0.030	8	22	1.08	278	0.003	1	1.60	0.011	0.18	<0.1	<0.01	3.7	<0.1	0.13	5	<0.5	<0.2
99360	Drill Core	0.034	9	24	1.23	313	0.003	1	1.69	0.008	0.19	<0.1	<0.01	3.2	<0.1	0.07	5	<0.5	0.2
99361	Drill Core	0.036	11	25	1.30	314	0.004	1	1.96	0.010	0.21	<0.1	<0.01	3.9	<0.1	0.06	6	<0.5	<0.2
99362 DUP 99363 RJT	Drill Core	0.048	8	109	1.68	330	0.003	1	1.78	0.006	0.15	<0.1	<0.01	3.9	<0.1	0.16	5	<0.5	<0.2
99363	Drill Core	0.046	8	103	1.65	313	0.003	<1	1.73	0.005	0.14	<0.1	<0.01	3.7	<0.1	0.16	5	<0.5	<0.2
99364	Drill Core	0.031	7	20	1.03	253	0.002	<1	1.36	0.008	0.16	0.1	<0.01	2.8	<0.1	0.23	4	<0.5	<0.2
99365	Drill Core	0.038	8	30	1.35	257	0.003	<1	1.89	0.012	0.17	<0.1	<0.01	3.3	0.1	0.25	6	<0.5	<0.2
99366	Drill Core	0.050	6	29	1.18	154	0.002	<1	1.48	0.014	0.12	<0.1	<0.01	3.0	<0.1	0.58	5	<0.5	<0.2
99367	Drill Core	0.023	6	22	1.08	245	0.002	<1	1.15	0.014	0.21	<0.1	<0.01	2.7	<0.1	0.46	3	<0.5	<0.2
99368	Drill Core	0.041	4	6	0.78	124	0.001	<1	0.43	0.008	0.23	0.4	<0.01	1.3	0.1	1.78	1	2.4	<0.2
99369	Drill Core	0.070	2	11	0.85	55	0.001	1	0.63	0.005	0.20	0.4	0.01	2.0	<0.1	3.12	2	4.3	0.3
99370	Rock Pulp	0.054	6	44	0.59	111	0.125	4	1.29	0.078	0.09	11.2	0.07	4.5	<0.1	0.06	5	<0.5	<0.2
99371	Drill Core	0.058	3	9	0.92	90	0.001	1	0.53	0.010	0.19	0.2	<0.01	1.9	<0.1	1.98	1	3.2	<0.2
99372	Drill Core	0.144	3	532	6.53	89	0.002	<1	3.87	0.010	0.09	<0.1	<0.01	17.5	<0.1	0.59	9	0.7	<0.2
99373	Drill Core	0.037	7	18	1.16	167	0.002	1	1.19	0.020	0.19	<0.1	<0.01	3.0	0.1	0.50	4	<0.5	<0.2
99374	Drill Core	0.046	4	14	0.72	130	0.001	<1	0.54	0.006	0.21	<0.1	<0.01	2.0	0.1	1.57	1	1.5	<0.2
99375	Rock	0.095	5	52	1.06	23	0.248	16	3.89	1.114	0.20	<0.1	<0.01	5.4	<0.1	0.10	8	<0.5	<0.2
99376	Drill Core	0.040	2	10	0.67	107	<0.001	<1	0.24	0.015	0.17	<0.1	<0.01	1.9	0.2	2.08	<1	1.3	0.3
99377	Drill Core	0.061	2	8	0.49	73	0.001	1	0.33	0.010	0.22	0.2	0.02	1.5	0.2	3.68	<1	2.7	0.4
99378	Drill Core	0.042	3	11	0.57	98	<0.001	1	0.34	0.006	0.20	<0.1	0.02	1.5	0.2	2.27	<1	1.4	0.3
99379	Drill Core	0.053	2	11	0.72	53	<0.001	1	0.33	0.005	0.20	0.3	0.02	1.7	0.3	3.21	<1	2.5	0.3
99380	Drill Core	0.071	2	37	1.65	91	<0.001	<1	0.39	0.012	0.19	<0.1	0.02	3.2	0.3	2.61	1	2.8	0.3
99381	Drill Core	0.075	2	11	0.92	58	<0.001	1	0.33	0.020	0.17	0.1	0.04	3.0	0.2	3.27	<1	5.9	0.2
99382 DUP 99383 RJT	Drill Core	0.041	3	11	0.57	111	<0.001	1	0.33	0.006	0.19	<0.1	0.02	1.5	0.2	2.24	<1	1.2	0.4
99383	Drill Core	0.038	2	9	0.56	106	<0.001	<1	0.29	0.006	0.17	<0.1	0.02	1.4	0.2	2.17	<1	1.1	0.3

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Client: **Dajin Resources Corp.**
480 - 789 W. Pender St.
Vancouver BC V6C 1H2 Canada

Project: ADDIE 1
Report Date: February 24, 2012

CERTIFICATE OF ANALYSIS VAN12000462.1

Method		WGHT	G6	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30
Analyte		Wgt	Au	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	Au	Th	Sr	Cd	Sb	Bi	V	Ca
Unit		kg	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppb	ppm	ppm	ppm	ppm	ppm	ppm	%
MDL		0.01	0.005	0.1	0.1	0.1	1	0.1	0.1	0.1	1	0.01	0.5	0.5	0.1	1	0.1	0.1	0.1	2	0.01
99384	Drill Core	6.48	0.034	27.5	134.4	13.3	237	0.6	53.1	19.2	860	4.95	33.8	<0.5	3.1	120	2.7	1.7	0.3	17	2.38
99385	Drill Core	7.59	0.049	19.6	89.3	13.4	193	0.4	54.2	17.5	811	4.05	31.9	<0.5	2.7	139	2.0	1.8	0.2	15	2.70
99386	Drill Core	8.43	0.047	16.3	75.8	13.6	159	0.4	43.8	15.6	720	3.81	29.8	<0.5	2.0	126	1.5	1.0	0.2	12	2.82
99387	Drill Core	7.34	0.120	22.1	106.1	14.8	231	0.6	51.5	17.5	642	4.19	26.8	<0.5	2.7	108	2.5	1.7	0.2	21	2.31
99388	Drill Core	7.24	0.059	22.2	103.5	12.5	219	0.7	58.3	17.6	900	4.29	22.3	<0.5	2.9	127	2.3	1.3	0.2	20	2.69
99389	Drill Core	5.55	0.042	18.3	90.0	6.8	155	0.4	40.5	14.5	759	3.31	12.1	<0.5	2.1	125	1.5	0.4	<0.1	17	2.88
99390	Rock Pulp	0.11	0.258	14.7	36.1	15.7	19	0.4	11.6	7.0	50	3.15	485.1	239.8	0.8	28	0.4	23.8	0.2	9	1.00
99391	Drill Core	5.41	0.039	23.8	89.6	13.8	250	0.5	62.8	19.0	748	4.28	42.5	<0.5	2.5	128	2.5	1.0	0.2	22	2.79
99392	Drill Core	7.42	0.032	21.5	87.6	15.9	199	0.5	76.7	19.1	1712	4.12	51.9	<0.5	2.5	212	2.3	1.4	0.2	16	3.61
99393	Drill Core	5.94	<0.005	0.7	66.1	9.2	69	0.3	46.8	17.9	2554	2.10	4.9	<0.5	1.3	105	0.4	<0.1	<0.1	7	2.01
99394	Drill Core	8.24	0.025	22.8	89.4	16.2	134	0.3	62.3	22.7	2302	3.47	24.8	<0.5	1.7	112	1.2	0.7	0.3	11	2.12
99395	Rock	2.21	0.007	0.4	89.3	2.4	51	<0.1	97.3	29.6	782	3.84	1.1	0.7	0.5	144	<0.1	<0.1	<0.1	118	6.78
99396	Drill Core	7.71	0.018	23.2	129.0	12.6	243	0.6	61.5	18.7	982	4.10	38.8	<0.5	3.1	130	2.8	1.1	0.2	22	2.35
99397	Drill Core	8.17	0.035	27.4	77.9	31.9	267	0.8	61.1	17.8	745	4.85	52.3	<0.5	3.5	123	2.8	3.1	0.3	16	2.27
99398	Drill Core	8.49	0.038	34.2	58.3	27.1	275	0.7	57.7	16.8	694	4.22	53.8	<0.5	3.0	118	3.1	2.1	0.2	19	2.33
99399	Drill Core	7.92	0.029	19.5	81.7	20.4	188	0.6	56.4	14.9	556	3.82	28.8	0.7	2.5	113	1.9	2.1	0.2	16	2.35
99400	Drill Core	8.03	0.052	26.7	84.3	28.0	199	0.8	77.9	16.8	770	4.59	45.8	<0.5	2.9	126	1.9	2.9	0.4	15	2.67
99401	Drill Core	6.58	0.068	16.8	78.0	13.8	193	0.4	40.5	16.3	752	3.86	46.4	<0.5	1.7	125	1.7	0.6	0.2	16	2.96
99402 DUP 99403 RJT	Drill Core		<0.005	0.9	66.1	10.3	79	0.2	46.5	17.7	2744	2.12	4.9	4.2	1.2	102	0.6	<0.1	<0.1	8	2.15
99403	Drill Core	7.74	0.005	1.0	66.1	10.5	72	0.2	47.0	17.5	2738	2.06	4.8	1.9	1.1	106	0.5	<0.1	<0.1	7	2.11
99404	Drill Core	7.67	<0.005	34.4	77.8	11.3	321	0.4	57.4	17.5	629	3.58	31.5	2.3	3.0	109	3.1	0.5	0.2	24	2.47
99405	Drill Core	8.07	0.023	24.1	78.9	12.8	206	0.3	42.5	14.3	1139	3.27	25.2	<0.5	2.4	230	2.3	0.4	0.2	18	4.92
99406	Drill Core	7.98	0.028	8.6	77.9	9.2	119	0.2	27.5	15.8	702	3.39	31.7	1.1	1.6	109	1.2	0.2	<0.1	10	2.52
99407	Drill Core	7.66	0.007	15.8	95.9	10.9	112	0.3	52.6	19.8	920	3.87	65.4	2.3	1.5	152	1.1	0.1	<0.1	18	3.08
99408	Drill Core	7.10	0.018	14.1	73.3	19.1	138	0.4	125.7	27.6	1167	4.52	112.7	0.9	1.5	158	1.1	0.1	0.2	56	2.45
99409	Drill Core	8.70	<0.005	0.4	151.8	15.9	61	0.5	90.8	21.9	1487	2.70	55.9	0.8	1.5	84	<0.1	<0.1	0.2	33	1.29
99410	Rock Pulp	0.11	0.255	14.9	34.9	16.0	19	0.5	11.7	7.0	48	3.02	484.6	228.5	0.7	27	0.5	22.4	0.1	10	1.02
99411	Drill Core	8.57	<0.005	0.2	82.4	24.2	75	0.3	52.8	19.6	2356	2.62	27.7	0.7	1.8	43	<0.1	<0.1	0.3	15	0.73
99412	Drill Core	8.12	<0.005	0.2	121.3	23.8	80	0.3	70.8	23.9	1933	2.92	53.3	<0.5	1.8	50	<0.1	<0.1	0.3	26	0.77
99413	Drill Core	8.44	<0.005	<0.1	59.2	27.4	90	0.1	51.4	20.9	2410	2.65	40.9	<0.5	2.0	40	0.1	<0.1	0.3	14	0.67

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Client: **Dajin Resources Corp.**
480 - 789 W. Pender St.
Vancouver BC V6C 1H2 Canada

Project: ADDIE 1
Report Date: February 24, 2012

CERTIFICATE OF ANALYSIS VAN12000462.1

Method		1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30
Analyte		P	La	Cr	Mg	Ba	Ti	B	Al	Na	K	W	Hg	Sc	Tl	S	Ga	Se	Te
Unit		%	ppm	ppm	%	ppm	%	ppm	%	%	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm
MDL		0.001	1	1	0.01	1	0.001	1	0.01	0.001	0.01	0.1	0.01	0.1	0.1	0.05	1	0.5	0.2
99384	Drill Core	0.081	2	10	1.06	63	<0.001	<1	0.45	0.010	0.18	0.1	0.04	2.4	0.2	3.55	1	6.9	0.3
99385	Drill Core	0.078	2	16	1.15	63	<0.001	<1	0.42	0.011	0.18	0.1	0.04	2.2	0.2	2.83	1	5.7	0.2
99386	Drill Core	0.060	2	11	1.20	51	<0.001	<1	0.44	0.012	0.17	<0.1	0.03	1.9	0.1	2.42	1	4.4	<0.2
99387	Drill Core	0.074	2	12	1.02	64	0.001	<1	0.57	0.014	0.22	0.1	0.04	2.0	0.2	2.84	2	5.8	<0.2
99388	Drill Core	0.081	2	13	1.15	68	<0.001	<1	0.61	0.011	0.19	<0.1	0.04	1.9	0.2	2.62	2	5.0	<0.2
99389	Drill Core	0.077	2	11	1.01	90	<0.001	<1	0.58	0.014	0.19	<0.1	0.02	2.0	0.2	1.69	1	4.4	<0.2
99390	Rock Pulp	0.005	2	18	0.03	806	0.010	2	0.19	0.010	0.06	29.3	3.02	0.8	13.3	0.12	<1	1.9	<0.2
99391	Drill Core	0.074	2	13	1.12	72	<0.001	<1	0.64	0.009	0.18	0.1	0.04	2.1	0.3	2.79	2	5.3	<0.2
99392	Drill Core	0.073	2	21	1.54	68	<0.001	<1	0.37	0.012	0.18	0.1	0.05	2.8	0.2	2.56	<1	3.8	<0.2
99393	Drill Core	0.022	4	12	1.02	75	0.001	<1	0.61	0.010	0.15	<0.1	0.01	2.0	0.1	0.49	2	1.2	<0.2
99394	Drill Core	0.041	2	13	0.96	70	<0.001	<1	0.49	0.012	0.18	0.1	0.02	2.1	0.2	2.12	1	2.2	<0.2
99395	Rock	0.087	4	55	1.02	22	0.244	14	3.75	1.050	0.19	<0.1	<0.01	5.5	<0.1	0.06	8	<0.5	<0.2
99396	Drill Core	0.086	2	13	1.04	62	0.001	<1	0.55	0.017	0.20	0.1	0.04	2.1	0.2	2.62	2	4.9	<0.2
99397	Drill Core	0.088	2	11	0.95	53	0.001	<1	0.38	0.012	0.20	0.2	0.07	1.8	0.2	3.87	1	5.6	0.3
99398	Drill Core	0.081	2	10	1.03	49	0.001	<1	0.39	0.010	0.21	0.1	0.08	1.8	0.2	3.42	1	5.1	0.3
99399	Drill Core	0.080	2	11	1.01	65	0.001	<1	0.44	0.014	0.21	0.1	0.05	1.7	0.2	2.68	1	4.3	0.3
99400	Drill Core	0.080	2	19	1.08	50	0.002	<1	0.40	0.008	0.19	0.1	0.07	1.8	0.2	3.39	1	4.4	0.4
99401	Drill Core	0.061	2	9	0.93	58	0.001	<1	0.42	0.015	0.19	0.1	0.03	1.9	0.2	2.60	1	4.0	<0.2
99402 DUP 99403 RJT	Drill Core	0.022	4	14	1.07	80	0.001	1	0.58	0.011	0.16	<0.1	<0.01	1.8	0.1	0.53	2	0.6	<0.2
99403	Drill Core	0.021	3	12	1.04	73	<0.001	1	0.55	0.009	0.15	<0.1	<0.01	1.7	0.1	0.54	2	1.6	<0.2
99404	Drill Core	0.080	2	13	0.98	91	0.001	<1	0.46	0.009	0.19	0.2	0.03	1.4	0.1	2.34	1	3.5	<0.2
99405	Drill Core	0.064	2	10	0.94	85	0.001	<1	0.42	0.011	0.18	<0.1	0.03	1.5	0.1	1.96	1	3.9	<0.2
99406	Drill Core	0.066	2	6	0.89	63	0.001	2	0.38	0.015	0.22	<0.1	0.02	1.5	0.2	2.17	<1	3.3	<0.2
99407	Drill Core	0.066	2	26	1.71	78	0.001	1	0.73	0.009	0.19	<0.1	0.01	2.2	0.2	2.11	2	3.7	<0.2
99408	Drill Core	0.073	2	157	2.93	110	0.002	1	1.96	<0.001	0.11	0.1	<0.01	4.2	<0.1	1.51	5	3.6	<0.2
99409	Drill Core	0.043	5	136	1.81	120	0.002	<1	1.43	0.014	0.08	<0.1	<0.01	3.9	<0.1	0.26	4	<0.5	<0.2
99410	Rock Pulp	0.006	1	18	0.03	724	0.009	2	0.17	0.010	0.07	27.4	3.06	0.6	13.4	0.13	<1	1.9	<0.2
99411	Drill Core	0.028	6	21	1.10	250	0.002	<1	1.17	0.011	0.14	<0.1	<0.01	1.8	<0.1	0.21	4	<0.5	<0.2
99412	Drill Core	0.033	7	66	1.65	258	0.003	<1	1.65	0.006	0.13	<0.1	0.01	2.8	<0.1	0.10	5	<0.5	<0.2
99413	Drill Core	0.030	8	15	1.05	293	0.003	<1	1.28	0.008	0.13	<0.1	<0.01	1.8	<0.1	0.09	4	<0.5	<0.2

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CERTIFICATE OF ANALYSIS VAN12000462.1

Method		WGHT	G6	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30
Analyte		Wgt	Au	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	Au	Th	Sr	Cd	Sb	Bi	V	Ca
Unit		kg	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppb	ppm	ppm	ppm	ppm	ppm	ppm	%
MDL		0.01	0.005	0.1	0.1	0.1	1	0.1	0.1	0.1	1	0.01	0.5	0.5	0.1	1	0.1	0.1	0.1	2	0.01
99414	Drill Core	8.20	<0.005	<0.1	36.4	26.8	89	<0.1	58.2	21.4	2275	2.97	36.6	0.5	1.7	38	<0.1	<0.1	0.3	16	0.61
99415	Rock	1.96	0.006	0.2	101.0	2.6	56	<0.1	96.7	29.9	735	3.56	1.6	<0.5	0.5	134	<0.1	<0.1	<0.1	138	6.79
99416	Drill Core	7.64	0.007	0.2	76.3	24.6	101	<0.1	51.1	23.6	2886	3.60	32.7	1.2	1.8	67	<0.1	<0.1	0.3	44	0.87
99417	Drill Core	8.51	<0.005	2.1	52.2	22.3	81	<0.1	92.3	26.4	2800	3.11	87.5	<0.5	1.4	106	<0.1	<0.1	0.3	34	1.54
99418	Drill Core	7.37	<0.005	0.4	128.8	24.4	70	<0.1	65.1	19.4	2066	2.92	51.1	<0.5	1.2	68	<0.1	<0.1	0.2	26	1.14
99419	Drill Core	4.99	<0.005	5.2	86.4	20.4	69	0.1	58.1	19.5	3365	2.80	45.7	<0.5	1.3	75	<0.1	<0.1	0.3	23	1.36

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Client: **Dajin Resources Corp.**
480 - 789 W. Pender St.
Vancouver BC V6C 1H2 Canada

Project: ADDIE 1
Report Date: February 24, 2012

CERTIFICATE OF ANALYSIS VAN12000462.1

Method	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30
Analyte	P	La	Cr	Mg	Ba	Ti	B	Al	Na	K	W	Hg	Sc	Tl	S	Ga	Se	Te
Unit	%	ppm	ppm	%	ppm	%	ppm	%	%	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm
MDL	0.001	1	1	0.01	1	0.001	1	0.01	0.001	0.01	0.1	0.01	0.1	0.1	0.05	1	0.5	0.2
99414 Drill Core	0.034	7	17	1.13	293	0.003	<1	1.44	0.009	0.13	<0.1	<0.01	2.1	0.1	0.16	4	<0.5	<0.2
99415 Rock	0.086	4	48	0.97	22	0.234	14	3.59	1.056	0.18	<0.1	<0.01	5.1	<0.1	0.09	8	<0.5	<0.2
99416 Drill Core	0.063	7	21	1.53	308	0.003	<1	1.82	0.009	0.14	<0.1	0.01	2.6	<0.1	0.21	5	<0.5	<0.2
99417 Drill Core	0.046	5	116	2.00	279	0.004	<1	1.82	0.007	0.14	<0.1	<0.01	3.4	<0.1	0.14	5	<0.5	<0.2
99418 Drill Core	0.033	5	52	1.70	169	0.002	<1	1.61	0.005	0.11	<0.1	<0.01	3.1	<0.1	0.18	5	<0.5	<0.2
99419 Drill Core	0.031	5	28	1.49	234	0.002	<1	1.44	0.006	0.14	<0.1	<0.01	2.4	<0.1	0.18	4	<0.5	0.3

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480 - 789 W. Pender St.
Vancouver BC V6C 1H2 Canada

Project: ADDIE 1
Report Date: February 24, 2012

QUALITY CONTROL REPORT VAN12000462.1

	Method	WGHT	G6	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30
	Analyte	Wgt	Au	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	Au	Th	Sr	Cd	Sb	Bi	V	Ca
	Unit	kg	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppb	ppm	ppm	ppm	ppm	ppm	ppm	%
	MDL	0.01	0.005	0.1	0.1	0.1	1	0.1	0.1	0.1	1	0.01	0.5	0.5	0.1	1	0.1	0.1	0.1	2	0.01
Pulp Duplicates																					
99279	Drill Core	7.90	0.019	24.2	97.3	58.7	253	0.4	78.6	20.1	1716	4.06	45.7	<0.5	3.4	122	2.6	1.2	0.4	14	1.85
REP 99279	QC			24.0	98.5	59.2	246	0.4	79.8	20.2	1698	4.03	44.6	<0.5	3.4	121	2.7	1.3	0.4	15	1.82
99282 DUP 99283 RJT	Drill Core		0.014	3.5	100.9	10.9	94	0.2	43.8	16.6	3072	3.27	24.9	<0.5	0.7	74	0.2	<0.1	0.1	15	1.21
REP 99282 DUP 99283 RJT	QC		0.016																		
99285	Drill Core	6.82	0.007	1.7	104.2	15.4	103	0.3	57.8	21.5	2811	3.38	25.5	<0.5	2.1	64	0.2	3.1	0.3	19	0.78
REP 99285	QC			1.6	102.0	14.9	101	0.3	56.0	21.2	2671	3.41	25.5	<0.5	2.0	63	0.2	2.9	0.2	19	0.78
99287	Drill Core	8.70	0.005	1.8	71.8	17.5	62	0.3	23.9	10.6	2538	2.40	28.7	<0.5	1.3	117	0.1	2.5	0.3	5	1.48
REP 99287	QC			1.8	71.4	17.3	63	0.3	23.1	10.1	2545	2.38	27.7	<0.5	1.3	117	0.1	2.4	0.3	5	1.46
99299	Drill Core	8.12	0.089	30.0	74.7	19.4	164	0.8	66.3	16.1	1115	4.04	54.7	<0.5	2.3	86	2.6	4.3	0.1	10	2.42
REP 99299	QC		0.098																		
99325	Drill Core	8.62	<0.005	1.8	156.9	24.4	67	0.5	45.3	19.2	2496	2.79	7.0	<0.5	1.3	66	<0.1	<0.1	0.3	13	1.53
REP 99325	QC			1.7	153.8	24.2	65	0.5	46.0	18.9	2499	2.79	7.1	<0.5	1.3	66	<0.1	<0.1	0.4	13	1.54
REP 99326	QC			0.4	261.3	11.7	104	0.7	52.8	17.1	1879	3.55	14.4	<0.5	1.1	63	<0.1	0.1	0.2	16	1.34
99345	Drill Core	7.71	0.006	0.9	72.4	4.8	38	0.1	205.9	42.8	2004	4.83	113.8	<0.5	0.8	144	0.3	<0.1	<0.1	120	3.32
REP 99345	QC			0.9	73.7	5.0	39	0.1	196.0	41.7	2039	4.88	115.9	<0.5	0.9	143	0.3	<0.1	<0.1	123	3.37
99347	Drill Core	8.82	0.005	6.0	63.6	23.7	82	0.2	157.8	34.6	2256	4.58	106.8	<0.5	1.7	96	0.2	0.1	0.2	104	2.02
REP 99347	QC		<0.005																		
99348	Drill Core	7.71	0.005	1.4	135.7	23.3	51	0.3	54.5	16.1	1725	2.10	39.9	<0.5	2.2	55	0.2	0.1	0.3	25	1.08
REP 99348	QC			1.2	136.1	23.5	50	0.3	56.6	16.1	1727	2.09	40.5	<0.5	2.1	55	0.3	0.1	0.3	24	1.07
99359	Drill Core	8.31	0.009	0.2	45.7	21.9	88	0.1	57.6	21.0	3163	3.14	37.2	<0.5	1.9	43	<0.1	<0.1	0.3	18	0.87
REP 99359	QC			0.1	47.9	22.7	92	0.1	63.0	21.9	3229	3.28	38.8	<0.5	2.0	45	<0.1	<0.1	0.3	18	0.90
REP 99361	QC			0.1	46.1	25.8	104	0.2	64.8	25.2	2783	3.60	45.2	<0.5	2.7	35	<0.1	<0.1	0.4	21	0.71
99371	Drill Core	8.14	0.013	22.7	97.4	20.9	93	0.2	51.2	13.7	1261	3.08	72.1	1.0	2.1	75	1.5	0.3	0.2	15	1.72
REP 99371	QC		0.016																		
99406	Drill Core	7.98	0.028	8.6	77.9	9.2	119	0.2	27.5	15.8	702	3.39	31.7	1.1	1.6	109	1.2	0.2	<0.1	10	2.52
REP 99406	QC		0.021																		
99414	Drill Core	8.20	<0.005	<0.1	36.4	26.8	89	<0.1	58.2	21.4	2275	2.97	36.6	0.5	1.7	38	<0.1	<0.1	0.3	16	0.61
REP 99414	QC			<0.1	35.9	26.4	88	<0.1	55.1	22.3	2267	2.95	36.5	1.4	1.8	39	<0.1	<0.1	0.3	16	0.60

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Client: **Dajin Resources Corp.**
480 - 789 W. Pender St.
Vancouver BC V6C 1H2 Canada

Project: ADDIE 1
Report Date: February 24, 2012

QUALITY CONTROL REPORT VAN12000462.1

	Method	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30
	Analyte	P	La	Cr	Mg	Ba	Ti	B	Al	Na	K	W	Hg	Sc	Tl	S	Ga	Se	Te
	Unit	%	ppm	ppm	%	ppm	%	ppm	%	%	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm
	MDL	0.001	1	1	0.01	1	0.001	1	0.01	0.001	0.01	0.1	0.01	0.1	0.1	0.05	1	0.5	0.2
Pulp Duplicates																			
99279	Drill Core	0.075	3	14	0.86	72	<0.001	1	0.44	0.011	0.18	0.2	0.02	2.4	0.1	2.67	1	4.9	0.4
REP 99279	QC	0.073	3	14	0.84	80	<0.001	1	0.46	0.011	0.18	0.1	0.02	2.3	0.1	2.65	1	4.9	0.2
99282 DUP 99283 RJT	Drill Core	0.029	4	27	1.31	133	0.002	<1	1.36	0.015	0.14	<0.1	<0.01	2.8	<0.1	0.90	4	1.0	<0.2
REP 99282 DUP 99283 RJT	QC																		
99285	Drill Core	0.029	8	20	1.06	161	0.001	2	1.21	0.016	0.18	<0.1	0.01	3.8	<0.1	0.60	3	0.5	<0.2
REP 99285	QC	0.028	8	19	1.07	157	0.001	2	1.14	0.016	0.18	<0.1	0.01	3.7	<0.1	0.61	3	0.6	<0.2
99287	Drill Core	0.035	5	13	0.96	239	0.001	2	0.64	0.009	0.23	<0.1	<0.01	2.1	0.1	0.74	1	0.7	<0.2
REP 99287	QC	0.034	5	13	0.95	225	0.001	2	0.64	0.009	0.23	<0.1	<0.01	2.0	0.1	0.73	1	0.5	<0.2
99299	Drill Core	0.065	1	8	1.04	36	<0.001	1	0.20	0.014	0.12	0.1	0.09	1.8	0.5	3.81	<1	6.7	<0.2
REP 99299	QC																		
99325	Drill Core	0.029	5	19	0.93	103	0.001	2	0.98	0.011	0.13	<0.1	<0.01	2.5	<0.1	0.36	3	<0.5	<0.2
REP 99325	QC	0.030	5	19	0.93	101	0.002	2	0.98	0.011	0.13	<0.1	<0.01	2.4	<0.1	0.36	3	<0.5	<0.2
REP 99326	QC	0.033	5	23	1.13	83	0.002	1	1.28	0.015	0.12	0.1	<0.01	2.9	<0.1	0.91	4	<0.5	<0.2
99345	Drill Core	0.110	3	522	5.83	18	0.007	<1	3.68	0.020	0.01	<0.1	<0.01	15.7	<0.1	0.21	9	<0.5	<0.2
REP 99345	QC	0.111	4	530	5.93	19	0.006	<1	3.68	0.018	0.01	<0.1	<0.01	16.0	<0.1	0.21	8	<0.5	<0.2
99347	Drill Core	0.090	6	360	4.46	88	0.005	<1	3.38	0.006	0.05	<0.1	<0.01	11.1	<0.1	<0.05	8	<0.5	<0.2
REP 99347	QC																		
99348	Drill Core	0.024	7	50	1.32	179	0.002	<1	1.20	0.019	0.08	<0.1	<0.01	3.3	<0.1	0.09	4	<0.5	<0.2
REP 99348	QC	0.024	7	50	1.33	179	0.002	<1	1.22	0.023	0.08	<0.1	<0.01	3.2	<0.1	0.08	4	<0.5	<0.2
99359	Drill Core	0.030	8	22	1.08	278	0.003	1	1.60	0.011	0.18	<0.1	<0.01	3.7	<0.1	0.13	5	<0.5	<0.2
REP 99359	QC	0.032	8	22	1.11	284	0.003	<1	1.62	0.011	0.18	<0.1	<0.01	3.6	<0.1	0.13	5	<0.5	<0.2
REP 99361	QC	0.035	12	25	1.33	330	0.004	1	1.99	0.010	0.22	<0.1	<0.01	3.7	<0.1	0.07	6	<0.5	<0.2
99371	Drill Core	0.058	3	9	0.92	90	0.001	1	0.53	0.010	0.19	0.2	<0.01	1.9	<0.1	1.98	1	3.2	<0.2
REP 99371	QC																		
99406	Drill Core	0.066	2	6	0.89	63	0.001	2	0.38	0.015	0.22	<0.1	0.02	1.5	0.2	2.17	<1	3.3	<0.2
REP 99406	QC																		
99414	Drill Core	0.034	7	17	1.13	293	0.003	<1	1.44	0.009	0.13	<0.1	<0.01	2.1	0.1	0.16	4	<0.5	<0.2
REP 99414	QC	0.034	7	17	1.12	298	0.003	<1	1.44	0.009	0.13	<0.1	<0.01	2.1	<0.1	0.16	4	<0.5	<0.2

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Vancouver BC V6C 1H2 Canada

Project: ADDIE 1
Report Date: February 24, 2012

QUALITY CONTROL REPORT VAN12000462.1

		WGHT	G6	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30
		Wgt	Au	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	Au	Th	Sr	Cd	Sb	Bi	V	Ca
		kg	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppb	ppm	ppm	ppm	ppm	ppm	ppm	%
		0.01	0.005	0.1	0.1	0.1	1	0.1	0.1	0.1	1	0.01	0.5	0.5	0.1	1	0.1	0.1	0.1	2	0.01
99416	Drill Core	7.64	0.007	0.2	76.3	24.6	101	<0.1	51.1	23.6	2886	3.60	32.7	1.2	1.8	67	<0.1	<0.1	0.3	44	0.87
REP 99416	QC		<0.005	0.2	76.4	25.1	98	<0.1	48.8	23.3	2859	3.55	31.9	<0.5	1.7	67	<0.1	<0.1	0.4	42	0.92
Core Reject Duplicates																					
99291	Drill Core	9.75	0.007	2.2	67.4	9.6	66	0.2	37.9	13.9	2363	2.63	27.6	<0.5	1.0	124	0.3	1.0	0.1	13	1.38
DUP 99291	QC		0.006	2.5	66.7	10.0	70	0.2	41.0	14.0	2354	2.75	29.8	<0.5	1.0	137	0.2	1.0	0.2	14	1.47
99326	Drill Core	7.66	<0.005	0.3	260.6	12.2	103	0.7	52.2	16.1	1851	3.47	14.3	<0.5	1.1	60	<0.1	0.1	0.1	15	1.33
DUP 99326	QC		<0.005	0.3	260.7	11.9	104	0.7	52.6	17.3	1897	3.51	14.3	<0.5	1.1	61	<0.1	<0.1	0.2	15	1.35
99361	Drill Core	8.38	0.012	0.1	45.6	25.2	103	0.2	65.7	24.4	2723	3.52	45.3	<0.5	2.7	34	<0.1	0.1	0.4	20	0.68
DUP 99361	QC		0.011	<0.1	57.2	25.5	105	0.2	66.5	25.1	2729	3.55	46.3	<0.5	2.4	34	<0.1	<0.1	0.4	19	0.69
99396	Drill Core	7.71	0.018	23.2	129.0	12.6	243	0.6	61.5	18.7	982	4.10	38.8	<0.5	3.1	130	2.8	1.1	0.2	22	2.35
DUP 99396	QC		0.036	23.2	123.6	12.4	228	0.6	61.7	18.4	998	4.02	38.8	<0.5	3.0	131	2.3	1.1	0.2	21	2.41
Reference Materials																					
STD DS8	Standard			14.2	111.1	138.3	326	2.0	38.7	7.1	611	2.45	26.3	125.5	7.6	70	2.6	6.3	7.4	42	0.72
STD DS8	Standard			11.6	102.6	115.1	297	1.7	36.1	7.1	579	2.36	22.8	109.4	5.7	50	2.3	4.3	4.9	39	0.66
STD DS8	Standard			14.7	109.2	126.1	319	2.0	40.2	8.0	634	2.54	27.9	113.8	8.0	71	2.5	5.8	7.0	46	0.78
STD DS8	Standard			13.9	109.8	127.2	310	1.8	37.6	7.4	617	2.55	24.1	107.4	7.9	73	2.3	5.7	7.1	38	0.76
STD DS8	Standard			13.9	108.3	127.4	304	1.8	38.0	7.7	614	2.50	23.4	109.4	7.8	73	2.3	5.4	7.0	37	0.74
STD DS8	Standard			12.7	109.6	129.6	315	1.8	37.7	7.5	585	2.44	24.7	106.7	7.1	63	2.5	5.5	7.3	41	0.71
STD DS8	Standard			12.7	107.9	121.4	292	1.7	37.5	7.2	588	2.39	24.6	99.7	6.7	62	2.4	5.3	6.3	41	0.69
STD OXH82	Standard		1.358																		
STD OXH82	Standard		1.358																		
STD OXH82	Standard		1.302																		
STD OXH82	Standard		1.312																		
STD OXH82	Standard		1.340																		
STD OXH82	Standard		1.180																		
STD OXH82	Standard		1.306																		
STD OXH82	Standard		1.255																		
STD OXH82	Standard		1.292																		
STD OXH82	Standard		1.269																		

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Vancouver BC V6C 1H2 Canada

Project: ADDIE 1
Report Date: February 24, 2012

QUALITY CONTROL REPORT VAN12000462.1

		1DX30 P % 0.001	1DX30 La ppm 1	1DX30 Cr ppm 1	1DX30 Mg % 0.01	1DX30 Ba ppm 1	1DX30 Ti % 0.001	1DX30 B ppm 1	1DX30 Al % 0.01	1DX30 Na % 0.001	1DX30 K % 0.01	1DX30 W ppm 0.1	1DX30 Hg ppm 0.01	1DX30 Sc ppm 0.1	1DX30 Tl ppm 0.1	1DX30 S % 0.05	1DX30 Ga ppm 1	1DX30 Se ppm 0.5	1DX30 Te ppm 0.2
99416	Drill Core	0.063	7	21	1.53	308	0.003	<1	1.82	0.009	0.14	<0.1	0.01	2.6	<0.1	0.21	5	<0.5	<0.2
REP 99416	QC	0.065	7	20	1.51	307	0.003	<1	1.80	0.008	0.14	<0.1	<0.01	2.7	<0.1	0.21	5	<0.5	<0.2
Core Reject Duplicates																			
99291	Drill Core	0.025	4	26	1.20	139	0.002	1	1.02	0.013	0.16	<0.1	<0.01	2.8	<0.1	0.84	3	1.4	<0.2
DUP 99291	QC	0.027	4	29	1.28	145	0.002	<1	1.02	0.015	0.17	<0.1	<0.01	2.9	<0.1	0.86	3	1.6	<0.2
99326	Drill Core	0.033	5	23	1.11	85	0.002	2	1.26	0.015	0.12	0.1	<0.01	2.8	<0.1	0.90	4	<0.5	<0.2
DUP 99326	QC	0.033	5	22	1.13	78	0.002	1	1.27	0.014	0.11	<0.1	<0.01	2.8	0.1	0.90	4	<0.5	<0.2
99361	Drill Core	0.036	11	25	1.30	314	0.004	1	1.96	0.010	0.21	<0.1	<0.01	3.9	<0.1	0.06	6	<0.5	<0.2
DUP 99361	QC	0.036	10	24	1.31	276	0.004	<1	1.90	0.008	0.18	<0.1	<0.01	3.7	<0.1	0.07	6	<0.5	<0.2
99396	Drill Core	0.086	2	13	1.04	62	0.001	<1	0.55	0.017	0.20	0.1	0.04	2.1	0.2	2.62	2	4.9	<0.2
DUP 99396	QC	0.085	2	13	1.03	68	0.002	<1	0.50	0.016	0.19	0.1	0.05	2.2	0.2	2.48	2	5.2	<0.2
Reference Materials																			
STD DS8	Standard	0.082	18	116	0.61	296	0.120	3	0.99	0.104	0.43	3.2	0.21	2.9	5.8	0.17	5	5.1	5.2
STD DS8	Standard	0.077	11	111	0.57	256	0.091	3	0.89	0.094	0.42	2.9	0.17	2.9	4.9	0.16	4	5.3	4.6
STD DS8	Standard	0.088	19	125	0.63	296	0.132	3	1.02	0.095	0.42	3.0	0.19	3.0	5.3	0.18	5	5.5	5.1
STD DS8	Standard	0.081	19	122	0.62	278	0.127	2	0.96	0.093	0.43	3.0	0.20	3.0	5.4	0.15	5	5.2	4.5
STD DS8	Standard	0.076	18	122	0.61	277	0.131	2	0.96	0.096	0.43	2.9	0.19	2.8	5.2	0.14	5	5.4	4.6
STD DS8	Standard	0.084	16	115	0.61	274	0.115	3	0.89	0.086	0.40	3.0	0.20	2.6	5.3	0.16	5	4.5	4.9
STD DS8	Standard	0.077	14	119	0.59	273	0.113	2	0.87	0.081	0.41	2.9	0.20	2.3	5.2	0.16	4	4.8	4.6
STD OXH82	Standard																		
STD OXH82	Standard																		
STD OXH82	Standard																		
STD OXH82	Standard																		
STD OXH82	Standard																		
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Acme Analytical Laboratories (Vancouver) Ltd.
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Phone (604) 253-3158 Fax (604) 253-1716
www.acmelab.com

Client: **Dajin Resources Corp.**
480 - 789 W. Pender St.
Vancouver BC V6C 1H2 Canada

Project: ADDIE 1
Report Date: February 24, 2012

QUALITY CONTROL REPORT VAN12000462.1

		WGHT	G6	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30
		Wgt	Au	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	Au	Th	Sr	Cd	Sb	Bi	V	Ca
		kg	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppb	ppm	ppm	ppm	ppm	ppm	ppm	%
		0.01	0.005	0.1	0.1	0.1	1	0.1	0.1	0.1	1	0.01	0.5	0.5	0.1	1	0.1	0.1	0.1	2	0.01
STD OXH82	Standard		1.255																		
STD OXK79	Standard		3.409																		
STD OXK79	Standard		3.769																		
STD OXK79	Standard		3.659																		
STD OXK79	Standard		3.572																		
STD OXK79	Standard		3.296																		
STD OXK79	Standard		3.352																		
STD OXK79	Standard		3.706																		
STD OXK79	Standard		3.468																		
STD OXK79	Standard		3.443																		
STD OXK79	Standard		3.578																		
STD OXH82 Expected			1.278																		
STD OXK79 Expected			3.532																		
STD DS8 Expected				13.44	110	123	312	1.69	38.1	7.5	615	2.46	26	107	6.89	67.7	2.38	5.7	6.67	41.1	0.7
BLK	Blank		0.006																		
BLK	Blank		<0.005																		
BLK	Blank			<0.1	0.6	<0.1	<1	<0.1	<0.1	<0.1	<1	0.01	<0.5	<0.5	<0.1	<1	<0.1	<0.1	<0.1	<2	<0.01
BLK	Blank			<0.1	<0.1	<0.1	<1	<0.1	<0.1	<0.1	<1	<0.01	<0.5	<0.5	<0.1	<1	<0.1	<0.1	<0.1	<2	<0.01
BLK	Blank			<0.1	<0.1	<0.1	<1	<0.1	<0.1	<0.1	<1	<0.01	<0.5	<0.5	<0.1	<1	<0.1	<0.1	<0.1	<2	<0.01
BLK	Blank		0.006																		
BLK	Blank		<0.005																		
BLK	Blank		<0.005																		
BLK	Blank		0.005																		
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Client: **Dajin Resources Corp.**
480 - 789 W. Pender St.
Vancouver BC V6C 1H2 Canada

Project: ADDIE 1
Report Date: February 24, 2012

QUALITY CONTROL REPORT VAN12000462.1

		1DX30 P % 0.001	1DX30 La ppm 1	1DX30 Cr ppm 1	1DX30 Mg % 0.01	1DX30 Ba ppm 1	1DX30 Ti % 0.001	1DX30 B ppm 1	1DX30 Al % 0.01	1DX30 Na % 0.001	1DX30 K % 0.01	1DX30 W ppm 0.1	1DX30 Hg ppm 0.01	1DX30 Sc ppm 0.1	1DX30 Tl ppm 0.1	1DX30 S % 0.05	1DX30 Ga ppm 1	1DX30 Se ppm 0.5	1DX30 Te ppm 0.2
STD OXH82	Standard																		
STD OXK79	Standard																		
STD OXK79	Standard																		
STD OXK79	Standard																		
STD OXK79	Standard																		
STD OXK79	Standard																		
STD OXK79	Standard																		
STD OXK79	Standard																		
STD OXK79	Standard																		
STD OXK79	Standard																		
STD OXK79	Standard																		
STD OXH82 Expected																			
STD OXK79 Expected																			
STD DS8 Expected		0.08	14.6	115	0.6045	279	0.113	2.6	0.93	0.0883	0.41	3	0.192	2.3	5.4	0.1679	4.7	5.23	5
BLK	Blank																		
BLK	Blank																		
BLK	Blank	<0.001	<1	<1	<0.01	<1	<0.001	<1	<0.01	<0.001	<0.01	<0.1	<0.01	<0.1	<0.1	<0.05	<1	<0.5	<0.2
BLK	Blank	<0.001	<1	<1	<0.01	<1	<0.001	<1	<0.01	<0.001	<0.01	<0.1	<0.01	<0.1	<0.1	<0.05	<1	<0.5	<0.2
BLK	Blank	<0.001	<1	<1	<0.01	<1	<0.001	<1	<0.01	<0.001	<0.01	<0.1	<0.01	<0.1	<0.1	<0.05	<1	<0.5	<0.2
BLK	Blank																		
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Client: **Dajin Resources Corp.**
480 - 789 W. Pender St.
Vancouver BC V6C 1H2 Canada

Project: ADDIE 1
Report Date: February 24, 2012

QUALITY CONTROL REPORT VAN12000462.1

		WGHT	G6	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30
		Wgt	Au	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	Au	Th	Sr	Cd	Sb	Bi	V	Ca
		kg	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppb	ppm	ppm	ppm	ppm	ppm	ppm	%
		0.01	0.005	0.1	0.1	0.1	1	0.1	0.1	0.1	1	0.01	0.5	0.5	0.1	1	0.1	0.1	0.1	2	0.01
BLK	Blank			<0.1	<0.1	<0.1	<1	<0.1	<0.1	<0.1	<1	<0.01	<0.5	<0.5	<0.1	<1	<0.1	<0.1	<0.1	<2	<0.01
BLK	Blank			<0.1	<0.1	<0.1	<1	<0.1	<0.1	<0.1	<1	<0.01	<0.5	<0.5	<0.1	<1	<0.1	<0.1	<0.1	<2	<0.01
BLK	Blank			<0.1	0.3	<0.1	<1	<0.1	0.1	<0.1	2	0.01	0.5	<0.5	<0.1	<1	<0.1	<0.1	<0.1	<2	<0.01
BLK	Blank		<0.005																		
BLK	Blank		0.005																		
BLK	Blank		0.007																		
BLK	Blank		<0.005																		
BLK	Blank		0.005																		
BLK	Blank		0.007																		
BLK	Blank		0.006																		
BLK	Blank		<0.005																		
BLK	Blank			<0.1	<0.1	<0.1	<1	<0.1	<0.1	<0.1	<1	0.02	<0.5	1.0	<0.1	<1	<0.1	<0.1	<0.1	<2	<0.01
Prep Wash																					
G1	Prep Blank	<0.01	<0.005	0.1	3.2	3.1	48	<0.1	2.6	3.7	603	2.08	0.6	<0.5	6.7	63	<0.1	<0.1	<0.1	38	0.52
G1	Prep Blank	<0.01	<0.005	<0.1	2.8	2.8	46	<0.1	2.5	3.6	556	1.99	<0.5	0.5	5.8	55	<0.1	<0.1	<0.1	36	0.47

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Client: **Dajin Resources Corp.**
480 - 789 W. Pender St.
Vancouver BC V6C 1H2 Canada

Project: ADDIE 1
Report Date: February 24, 2012

QUALITY CONTROL REPORT VAN12000462.1

		1DX30 P % 0.001	1DX30 La ppm 1	1DX30 Cr ppm 1	1DX30 Mg % 0.01	1DX30 Ba ppm 1	1DX30 Ti % 0.001	1DX30 B ppm 1	1DX30 Al % 0.01	1DX30 Na % 0.001	1DX30 K % 0.01	1DX30 W ppm 0.1	1DX30 Hg ppm 0.01	1DX30 Sc ppm 0.1	1DX30 Tl ppm 0.1	1DX30 S % 0.05	1DX30 Ga ppm 1	1DX30 Se ppm 0.5	1DX30 Te ppm 0.2
BLK	Blank	<0.001	<1	<1	<0.01	<1	<0.001	<1	<0.01	<0.001	<0.01	<0.1	<0.01	<0.1	<0.1	<0.05	<1	<0.5	<0.2
BLK	Blank	<0.001	<1	<1	<0.01	<1	<0.001	<1	<0.01	<0.001	<0.01	<0.1	<0.01	<0.1	<0.1	<0.05	<1	<0.5	<0.2
BLK	Blank	<0.001	<1	<1	<0.01	<1	<0.001	<1	<0.01	<0.001	<0.01	<0.1	<0.01	<0.1	<0.1	<0.05	<1	<0.5	<0.2
BLK	Blank																		
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BLK	Blank																		
BLK	Blank																		
BLK	Blank																		
BLK	Blank																		
BLK	Blank																		
BLK	Blank																		
BLK	Blank	<0.001	<1	<1	<0.01	<1	<0.001	<1	<0.01	<0.001	<0.01	<0.1	<0.01	<0.1	<0.1	<0.05	<1	<0.5	<0.2
Prep Wash																			
G1	Prep Blank	0.075	17	11	0.48	150	0.112	<1	0.97	0.114	0.50	<0.1	<0.01	2.6	0.3	<0.05	5	<0.5	<0.2
G1	Prep Blank	0.071	14	10	0.48	143	0.102	<1	0.89	0.092	0.46	<0.1	<0.01	2.5	0.3	<0.05	4	<0.5	<0.2

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Acme Analytical Laboratories (Vancouver) Ltd.
1020 Cordova St. East Vancouver BC V6A 4A3 Canada

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Client: **Dajin Resources Corp.**
480 - 789 W. Pender St.
Vancouver BC V6C 1H2 Canada

Submitted By: Brian Findlay
Receiving Lab: Canada-Vancouver
Received: February 07, 2012
Report Date: February 13, 2012
Page: 1 of 5

CERTIFICATE OF ANALYSIS VAN12000607.1

CLIENT JOB INFORMATION

Project: ADDIE 1
Shipment ID: 01-02-12 AD
P.O. Number
Number of Samples: 101

SAMPLE DISPOSAL

STOR-PLP Store After 90 days Invoice for Storage
STOR-RJT Store After 90 days Invoice for Storage

Acme does not accept responsibility for samples left at the laboratory after 90 days without prior written instructions for sample storage or return.

SAMPLE PREPARATION AND ANALYTICAL PROCEDURES

Method Code	Number of Samples	Code Description	Test Wgt (g)	Report Status	Lab
R200-500	90	Crush, split and pulverize 500 g rock to 200 mesh			VAN
P200	5	Pulverize to 85% - 200 mesh			VAN
G601	101	Lead Collection Fire - Assay Fusion - AAS Finish	30	Completed	VAN
1DX3	101	1:1:1 Aqua Regia digestion ICP-MS analysis	30	Completed	VAN

ADDITIONAL COMMENTS

Invoice To: Dajin Resources Corp.
480 - 789 W. Pender St.
Vancouver BC V6C 1H2
Canada

CC: Greg Davison
David Jenkins

BRITISH COLUMBIA CERTIFIED ASSAYER
CLARENCE LEONG
GENERAL MANAGER

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All results are considered the confidential property of the client. Acme assumes the liabilities for actual cost of analysis only. Results apply to samples as submitted.
"*" asterisk indicates that an analytical result could not be provided due to unusually high levels of interference from other elements.

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Client: **Dajin Resources Corp.**
480 - 789 W. Pender St.
Vancouver BC V6C 1H2 Canada

Project: ADDIE 1
Report Date: February 13, 2012

CERTIFICATE OF ANALYSIS VAN12000607.1

Method		WGHT	G6	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30
Analyte		Wgt	Au	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	Au	Th	Sr	Cd	Sb	Bi	V	Ca
Unit		kg	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppb	ppm	ppm	ppm	ppm	ppm	ppm	%
MDL		0.01	0.005	0.1	0.1	0.1	1	0.1	0.1	0.1	1	0.01	0.5	0.5	0.1	1	0.1	0.1	0.1	2	0.01
97700	Rock Pulp	0.11	0.252	15.2	37.2	15.7	20	0.4	12.2	7.1	52	3.11	476.5	252.4	0.8	29	0.5	24.3	0.2	11	1.01
97701	Drill Core	9.17	0.231	21.9	92.4	35.4	321	1.3	88.5	15.9	970	4.32	107.1	1.0	3.0	129	4.0	11.3	0.2	22	2.23
97702	Drill Core	8.58	0.150	23.3	113.0	25.7	337	1.0	81.0	19.5	983	4.57	103.4	2.0	3.7	115	4.2	9.6	0.2	21	2.54
97703	Drill Core	8.78	0.160	42.4	81.8	32.9	273	0.9	64.4	15.2	843	5.58	80.9	1.5	4.3	138	3.4	8.8	0.2	15	3.08
97704	Drill Core	8.47	0.166	34.7	89.6	35.1	251	1.1	72.4	15.1	739	4.87	85.9	1.0	3.2	118	3.0	9.8	0.2	14	2.75
97705	Rock	1.53	<0.005	0.5	106.6	5.6	57	<0.1	95.9	30.4	789	3.92	1.3	2.4	0.6	147	0.1	0.2	<0.1	147	8.12
97706	Drill Core	9.00	0.077	30.4	77.1	20.2	215	0.5	51.0	12.1	713	4.27	59.1	<0.5	2.8	121	2.8	5.5	0.2	10	2.74
97707	Drill Core	8.85	0.202	29.6	59.8	36.5	183	1.4	55.4	11.4	706	4.14	79.9	1.1	2.7	109	2.2	12.9	0.2	13	2.41
97708	Drill Core	8.86	0.190	27.4	119.5	28.5	308	1.0	92.7	18.5	865	4.59	117.8	1.1	3.5	118	3.7	11.6	0.2	23	2.63
97709	Drill Core	8.80	0.186	30.3	138.0	37.6	325	1.2	85.6	17.7	868	4.71	123.4	1.1	3.7	118	4.7	11.6	0.3	19	2.47
97710	Drill Core	9.18	0.126	28.6	114.8	26.0	266	0.8	67.5	16.3	1133	4.56	97.1	0.6	3.8	144	3.6	8.1	0.3	20	2.90
97711	Drill Core	7.72	0.090	40.4	63.9	21.9	212	0.6	69.0	14.5	1118	4.96	85.2	<0.5	3.7	160	3.2	6.7	0.2	15	3.18
97712 DUP 97713 RJT	Drill Core		0.180	27.4	118.5	31.5	305	1.1	70.4	15.6	879	4.46	110.7	2.2	3.6	112	3.7	10.3	0.2	18	2.39
97713	Drill Core	7.18	0.187	27.2	118.4	33.6	308	1.1	75.5	16.5	886	4.50	113.9	<0.5	3.7	112	3.9	10.8	0.2	18	2.39
97714	Drill Core	8.43	0.197	36.7	56.7	39.8	182	1.2	56.6	12.0	992	4.80	64.9	2.3	2.6	236	2.6	11.4	0.3	15	2.77
97715	Drill Core	8.64	0.216	34.2	88.6	39.7	228	1.3	58.5	12.3	872	4.51	81.2	1.2	3.0	126	2.8	11.6	0.2	12	2.55
97716	Drill Core	8.95	0.185	34.2	78.2	34.1	227	1.2	64.7	14.9	1265	4.45	84.8	1.7	3.5	155	3.1	10.9	0.3	14	3.45
97717	Drill Core	7.83	0.098	20.4	137.4	13.6	220	0.5	72.9	18.5	1148	4.04	109.0	3.0	3.4	143	3.0	5.8	0.3	18	3.46
97718	Drill Core	8.44	0.173	26.2	143.1	35.2	324	1.0	90.1	18.7	794	4.80	142.6	1.1	3.3	95	4.4	9.8	0.2	25	2.24
97719	Drill Core	8.01	0.089	16.7	103.4	17.6	269	0.6	62.1	16.3	1112	3.87	109.7	0.7	3.4	116	3.3	5.2	0.2	25	2.83
97720	Rock Pulp	0.11	0.011	3.3	24.5	2.5	37	0.5	19.9	9.8	325	2.03	3.4	1.1	1.1	34	0.2	0.3	<0.1	48	0.72
97721	Drill Core	6.78	0.141	30.1	95.0	30.6	276	0.9	65.5	16.0	738	4.47	88.1	1.1	2.7	92	3.4	8.5	0.2	21	2.06
97722	Drill Core	7.37	0.214	32.9	139.5	42.7	331	1.4	82.3	15.9	613	5.08	126.4	<0.5	3.3	79	4.0	12.0	0.2	19	1.82
97723	Drill Core	5.19	0.283	41.5	155.2	54.4	332	1.7	73.1	14.6	653	5.52	124.0	1.1	3.3	90	3.9	14.4	0.3	15	2.00
97724	Drill Core	7.46	0.137	28.8	96.3	20.8	260	1.1	89.3	17.1	1177	4.57	93.4	<0.5	2.8	152	3.5	13.8	0.2	14	3.51
97725	Rock	2.02	<0.005	0.5	131.2	3.8	60	<0.1	107.7	32.6	816	4.14	2.0	1.8	0.6	155	0.1	<0.1	<0.1	147	8.71
97726	Drill Core	5.90	0.145	28.7	89.9	23.6	245	1.2	90.3	17.1	916	4.53	86.0	1.3	3.2	131	3.0	14.0	0.2	12	2.88
97727	Drill Core	3.52	0.142	27.0	79.7	24.8	256	1.1	85.1	16.1	866	4.22	87.3	0.5	3.0	129	3.2	13.7	0.2	14	2.80
97728	Drill Core	3.69	0.140	29.1	80.3	33.3	298	1.3	80.4	15.8	1324	4.64	80.2	1.2	3.5	211	3.6	14.1	0.2	14	2.94
97729	Drill Core	6.72	0.133	27.8	88.4	31.4	249	1.1	78.2	15.4	826	4.48	84.3	2.0	3.3	124	3.1	12.6	0.2	12	2.58

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Client: **Dajin Resources Corp.**
480 - 789 W. Pender St.
Vancouver BC V6C 1H2 Canada

Project: ADDIE 1
Report Date: February 13, 2012

CERTIFICATE OF ANALYSIS VAN12000607.1

Method		1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30
Analyte		P	La	Cr	Mg	Ba	Ti	B	Al	Na	K	W	Hg	Sc	Tl	S	Ga	Se	Te
Unit		%	ppm	ppm	%	ppm	%	ppm	%	%	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm
MDL		0.001	1	1	0.01	1	0.001	1	0.01	0.001	0.01	0.1	0.01	0.1	0.1	0.05	1	0.5	0.2
97700	Rock Pulp	0.005	2	19	0.03	971	0.010	3	0.17	0.009	0.07	29.2	2.76	0.8	12.9	0.14	<1	1.8	<0.2
97701	Drill Core	0.075	2	12	1.00	45	0.001	2	0.25	0.015	0.14	<0.1	0.14	2.0	0.7	4.32	<1	7.0	0.2
97702	Drill Core	0.100	2	11	1.07	50	0.001	3	0.28	0.015	0.16	0.1	0.12	2.0	0.6	4.52	<1	8.2	<0.2
97703	Drill Core	0.087	2	13	1.29	46	0.001	2	0.26	0.017	0.14	0.3	0.12	2.3	0.4	5.52	<1	7.1	0.2
97704	Drill Core	0.076	2	9	1.16	52	<0.001	2	0.29	0.019	0.15	0.2	0.15	2.1	0.5	4.76	<1	7.8	0.2
97705	Rock	0.092	5	48	1.01	19	0.255	18	3.71	1.021	0.18	<0.1	<0.01	5.4	<0.1	0.09	9	<0.5	<0.2
97706	Drill Core	0.063	2	6	1.21	59	<0.001	1	0.32	0.015	0.15	0.3	0.08	2.0	0.3	4.17	<1	5.8	<0.2
97707	Drill Core	0.061	2	8	1.04	65	<0.001	2	0.32	0.014	0.18	0.1	0.11	2.0	0.9	4.16	<1	4.7	<0.2
97708	Drill Core	0.091	3	9	1.06	57	0.001	2	0.32	0.015	0.17	0.1	0.14	1.9	0.8	4.46	<1	9.1	0.2
97709	Drill Core	0.089	2	12	1.02	63	0.001	2	0.32	0.015	0.19	0.1	0.14	2.2	0.7	4.67	<1	9.2	<0.2
97710	Drill Core	0.077	2	11	1.25	66	0.001	3	0.29	0.017	0.17	0.2	0.11	2.5	0.5	4.44	<1	8.5	0.2
97711	Drill Core	0.066	2	11	1.45	55	<0.001	2	0.29	0.018	0.16	0.2	0.07	2.8	0.5	4.95	<1	7.2	<0.2
97712 DUP 97713 RJT	Drill Core	0.087	2	8	1.00	60	0.001	1	0.31	0.016	0.19	0.1	0.13	2.1	0.7	4.37	<1	8.3	0.3
97713	Drill Core	0.087	2	8	0.99	60	0.001	2	0.32	0.015	0.18	0.1	0.12	2.0	0.8	4.50	<1	7.9	0.3
97714	Drill Core	0.055	2	14	1.36	45	<0.001	2	0.25	0.033	0.12	0.3	0.08	3.4	0.6	4.79	<1	5.8	<0.2
97715	Drill Core	0.059	2	8	1.18	47	<0.001	1	0.25	0.016	0.15	0.3	0.09	2.1	0.6	4.50	<1	5.4	0.3
97716	Drill Core	0.062	2	15	1.56	58	0.001	2	0.30	0.019	0.16	0.2	0.12	2.8	0.7	4.08	<1	5.8	0.4
97717	Drill Core	0.081	2	13	1.51	62	0.001	1	0.29	0.016	0.16	0.1	0.12	2.5	0.4	3.29	<1	6.8	<0.2
97718	Drill Core	0.103	2	12	1.13	63	0.001	2	0.38	0.017	0.18	0.1	0.14	2.2	0.7	4.42	1	9.4	0.3
97719	Drill Core	0.110	3	9	1.22	68	0.001	3	0.42	0.014	0.18	<0.1	0.10	2.1	0.5	3.15	<1	8.2	<0.2
97720	Rock Pulp	0.053	5	24	0.55	93	0.113	4	1.18	0.065	0.08	20.4	0.03	4.0	<0.1	<0.05	4	<0.5	<0.2
97721	Drill Core	0.080	2	12	1.05	57	<0.001	1	0.65	0.011	0.16	<0.1	0.08	2.3	0.6	4.07	1	8.0	<0.2
97722	Drill Core	0.083	2	10	0.89	51	<0.001	2	0.57	0.011	0.16	0.2	0.14	2.0	0.7	4.93	1	7.4	0.3
97723	Drill Core	0.075	2	9	0.88	50	<0.001	2	0.43	0.011	0.16	0.2	0.15	1.9	0.8	5.58	<1	6.7	0.3
97724	Drill Core	0.063	2	11	1.55	69	<0.001	3	0.28	0.006	0.16	0.2	0.53	3.0	1.2	3.96	<1	7.1	0.2
97725	Rock	0.096	5	51	1.06	20	0.271	17	3.77	1.127	0.19	<0.1	<0.01	5.7	<0.1	0.15	9	<0.5	<0.2
97726	Drill Core	0.068	2	12	1.26	60	0.001	2	0.27	0.006	0.16	0.1	0.59	2.4	1.2	4.21	<1	6.5	<0.2
97727	Drill Core	0.060	2	12	1.17	74	0.001	2	0.29	0.010	0.16	0.1	0.52	2.5	1.1	3.96	<1	6.3	<0.2
97728	Drill Core	0.053	4	10	1.38	84	<0.001	3	0.30	0.004	0.14	0.1	0.58	3.1	0.9	4.52	<1	6.6	<0.2
97729	Drill Core	0.063	3	13	1.10	67	<0.001	2	0.28	0.006	0.16	0.1	0.47	2.0	0.9	4.31	<1	7.1	0.2

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Client: **Dajin Resources Corp.**
480 - 789 W. Pender St.
Vancouver BC V6C 1H2 Canada

Project: ADDIE 1
Report Date: February 13, 2012

CERTIFICATE OF ANALYSIS VAN12000607.1

Method		WGHT	G6	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30
Analyte		Wgt	Au	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	Au	Th	Sr	Cd	Sb	Bi	V	Ca
Unit		kg	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppb	ppm	ppm	ppm	ppm	ppm	ppm	%
MDL		0.01	0.005	0.1	0.1	0.1	1	0.1	0.1	0.1	1	0.01	0.5	0.5	0.1	1	0.1	0.1	0.1	2	0.01
97730	Drill Core	5.95	0.157	33.1	100.7	35.2	286	1.4	81.5	16.7	728	4.85	90.0	<0.5	3.5	112	3.6	14.1	0.2	11	2.48
97731	Drill Core	5.76	0.131	28.0	89.7	30.5	259	1.2	78.1	15.3	902	4.53	82.5	0.7	2.8	125	3.5	12.2	0.2	12	2.96
97732 DUP 97733 RJT	Drill Core		0.122	30.8	94.6	27.4	268	1.2	93.9	16.7	860	4.61	100.7	0.5	3.4	142	3.3	15.2	0.2	14	2.83
97733	Drill Core	3.98	0.132	23.7	68.6	22.4	215	1.0	73.7	14.1	747	3.93	76.1	1.0	2.4	107	2.7	10.2	0.2	10	2.37
97734	Drill Core	4.05	0.157	26.8	78.1	31.3	238	1.1	72.7	14.9	721	4.22	80.8	1.7	2.6	93	2.9	8.7	0.2	8	2.32
97735	Drill Core	7.28	0.106	24.3	72.4	22.0	197	0.8	70.3	14.8	837	3.83	68.7	1.5	2.3	92	2.6	7.4	0.2	7	2.37
97736	Drill Core	6.18	0.142	37.3	91.2	28.4	195	1.1	74.0	16.6	918	4.50	85.2	2.6	2.8	74	2.9	9.6	0.2	14	2.13
97737	Drill Core	6.20	0.121	25.8	82.2	27.5	229	1.0	79.0	15.6	974	4.08	83.3	1.2	2.3	94	3.5	9.7	0.2	8	2.67
97738	Drill Core	7.72	0.145	30.9	90.3	37.7	249	1.2	76.0	15.4	791	4.74	85.3	2.4	3.1	72	3.4	9.8	0.2	9	1.99
97739	Drill Core	5.03	0.159	35.2	91.4	40.4	226	1.2	78.9	15.9	702	4.77	89.3	<0.5	3.7	64	3.5	10.5	0.2	8	1.64
97740	Rock Pulp	0.11	0.943	5.8	43.3	5.5	45	0.4	31.4	8.9	392	2.41	7.7	735.0	1.2	33	0.3	0.9	<0.1	55	0.76
97741	Drill Core	7.31	0.099	25.3	71.5	27.6	235	0.6	83.9	16.0	1327	4.05	110.4	3.9	2.9	146	3.2	6.3	0.1	9	3.19
97742	Drill Core	5.73	0.052	21.5	98.1	17.7	225	0.3	84.1	17.8	1243	4.11	130.1	0.7	2.3	111	2.7	4.3	0.2	9	2.40
97743	Drill Core	4.05	0.010	7.4	120.4	5.1	138	0.1	90.6	20.2	2236	3.20	117.7	<0.5	1.5	93	0.8	1.3	0.1	8	2.01
97744	Drill Core	6.09	0.009	0.3	189.5	7.1	110	0.2	77.5	20.6	3088	4.19	88.7	<0.5	0.9	81	0.2	0.8	0.1	8	1.83
97745	Rock	1.92	<0.005	0.3	90.9	2.8	46	<0.1	83.3	26.3	663	3.24	1.5	1.8	0.5	126	<0.1	<0.1	<0.1	116	6.48
97746	Drill Core	7.40	<0.005	1.6	78.8	29.5	80	0.2	48.9	18.2	3396	2.95	51.2	<0.5	1.7	54	<0.1	0.5	0.2	3	1.36
97747	Drill Core	7.80	0.011	2.1	179.5	44.3	87	0.3	80.0	15.6	8191	5.23	99.1	2.5	0.9	55	0.2	0.5	0.2	14	1.74
97748	Drill Core	8.70	0.016	1.8	542.7	80.8	196	0.3	176.8	25.0	>10000	9.58	199.7	5.5	3.1	62	0.2	1.5	0.3	71	2.66
97749	Drill Core	5.25	0.013	2.6	155.9	128.4	187	0.3	182.3	26.7	>10000	10.39	224.3	<0.5	3.2	56	0.1	0.7	0.5	43	2.29
97750	Drill Core	8.56	0.007	0.3	69.2	37.2	107	0.1	93.9	25.8	8917	5.47	60.3	<0.5	1.2	80	0.2	0.4	0.2	42	2.75
97751	Drill Core	6.56	0.011	3.3	94.9	27.1	87	0.2	81.5	21.9	3072	3.75	98.2	1.8	1.0	83	0.1	0.4	0.1	23	2.42
97752 DUP 97753 RJT	Drill Core		0.006	1.2	110.0	5.7	123	<0.1	137.7	32.1	1139	5.32	99.3	<0.5	0.4	100	0.2	1.0	<0.1	47	3.91
97753	Drill Core	7.69	0.009	1.1	101.9	5.3	117	<0.1	133.2	29.8	1101	4.99	94.5	<0.5	0.4	98	0.2	0.8	<0.1	47	3.82
97754	Drill Core	8.75	0.005	1.7	63.5	7.6	86	<0.1	206.6	33.3	1444	4.58	165.4	<0.5	0.4	137	0.3	0.3	<0.1	60	4.73
97755	Drill Core	7.04	0.010	5.7	159.7	3.6	72	<0.1	187.6	31.3	1037	4.55	102.6	<0.5	0.6	75	0.2	0.2	<0.1	76	2.89
97756	Drill Core	9.92	<0.005	1.1	102.8	3.0	67	<0.1	169.6	34.1	1206	5.01	97.9	<0.5	0.4	87	0.1	0.3	<0.1	77	3.50
97757	Drill Core	8.56	0.008	1.1	95.3	5.2	112	0.1	126.4	29.5	1096	4.87	91.0	<0.5	0.4	96	0.2	0.9	<0.1	44	3.91
97758	Drill Core	9.12	0.009	2.2	112.7	2.9	95	0.1	191.5	36.3	1534	5.28	135.7	<0.5	0.4	94	0.2	0.4	<0.1	75	3.86
97759	Drill Core	9.04	<0.005	1.0	82.1	6.8	101	0.1	184.0	34.2	1364	4.93	117.6	<0.5	0.3	105	0.1	0.1	<0.1	70	4.50

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Project: ADDIE 1
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CERTIFICATE OF ANALYSIS VAN12000607.1

	Method	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30
	Analyte	P	La	Cr	Mg	Ba	Ti	B	Al	Na	K	W	Hg	Sc	Tl	S	Ga	Se	Te
	Unit	%	ppm	ppm	%	ppm	%	ppm	%	%	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm
	MDL	0.001	1	1	0.01	1	0.001	1	0.01	0.001	0.01	0.1	0.01	0.1	0.1	0.05	1	0.5	0.2
97730	Drill Core	0.076	2	10	1.02	55	<0.001	2	0.35	0.006	0.15	0.2	0.43	1.9	0.9	4.62	<1	7.4	0.2
97731	Drill Core	0.074	2	13	1.24	58	<0.001	2	0.33	0.006	0.15	0.1	0.38	2.2	0.8	4.31	<1	6.7	0.3
97732 DUP 97733 RJT	Drill Core	0.066	3	11	1.22	71	<0.001	3	0.29	0.006	0.16	0.2	0.63	2.7	1.2	4.49	<1	7.9	<0.2
97733	Drill Core	0.050	2	9	1.06	52	<0.001	3	0.21	0.007	0.12	0.1	0.51	2.2	0.9	3.62	<1	7.0	0.2
97734	Drill Core	0.067	1	8	1.00	46	<0.001	3	0.30	0.006	0.13	0.1	0.30	2.1	0.8	4.04	<1	5.9	0.3
97735	Drill Core	0.057	1	8	1.00	42	<0.001	2	0.25	0.006	0.12	<0.1	0.22	2.2	0.6	3.54	<1	4.9	0.3
97736	Drill Core	0.073	2	12	0.85	50	<0.001	4	0.29	0.007	0.15	0.2	0.34	2.4	0.8	4.24	<1	6.6	0.2
97737	Drill Core	0.072	1	9	1.08	53	<0.001	3	0.22	0.006	0.12	0.1	0.28	2.0	0.7	3.78	<1	5.9	<0.2
97738	Drill Core	0.071	2	11	0.80	47	<0.001	3	0.33	0.007	0.15	0.4	0.24	2.0	0.7	4.53	<1	5.9	0.4
97739	Drill Core	0.070	2	8	0.65	45	<0.001	2	0.29	0.006	0.13	1.6	0.17	1.8	0.8	4.69	<1	6.4	0.3
97740	Rock Pulp	0.051	5	41	0.55	108	0.097	5	1.16	0.074	0.09	12.5	0.09	3.7	0.1	<0.05	4	<0.5	<0.2
97741	Drill Core	0.060	1	12	1.47	59	<0.001	2	0.33	0.007	0.14	0.1	0.10	2.6	0.4	3.51	<1	8.0	0.2
97742	Drill Core	0.064	2	11	1.38	71	<0.001	2	0.63	0.010	0.13	0.1	0.07	2.8	0.3	3.11	<1	6.1	0.3
97743	Drill Core	0.044	2	34	1.60	79	<0.001	1	0.57	0.015	0.10	<0.1	0.03	3.2	0.1	1.09	<1	2.3	<0.2
97744	Drill Core	0.035	3	15	1.80	95	<0.001	1	0.95	0.024	0.10	<0.1	0.01	4.8	<0.1	0.69	1	0.6	<0.2
97745	Rock	0.080	4	43	0.85	15	0.199	15	3.38	1.012	0.14	<0.1	<0.01	4.6	<0.1	0.11	7	<0.5	<0.2
97746	Drill Core	0.034	6	7	1.26	124	<0.001	1	0.38	0.022	0.11	<0.1	0.01	3.7	<0.1	0.17	<1	<0.5	<0.2
97747	Drill Core	0.059	5	15	1.10	58	<0.001	1	0.20	0.035	0.06	0.1	0.02	3.1	<0.1	0.87	<1	<0.5	<0.2
97748	Drill Core	0.281	15	10	1.01	122	0.001	2	0.44	0.060	0.06	0.2	0.04	5.8	<0.1	0.13	2	<0.5	0.3
97749	Drill Core	0.261	20	12	1.29	36	0.001	2	0.48	0.069	0.04	0.2	0.02	6.7	<0.1	<0.05	2	<0.5	0.5
97750	Drill Core	0.062	6	66	2.24	98	<0.001	2	1.42	0.061	0.08	<0.1	<0.01	8.1	<0.1	0.05	4	<0.5	<0.2
97751	Drill Core	0.057	3	64	2.23	95	<0.001	<1	1.37	0.029	0.09	<0.1	<0.01	5.2	<0.1	0.66	3	<0.5	<0.2
97752 DUP 97753 RJT	Drill Core	0.108	2	146	3.88	62	0.001	1	1.85	0.050	0.11	<0.1	<0.01	8.4	<0.1	0.44	4	1.5	<0.2
97753	Drill Core	0.107	2	141	3.76	59	0.001	3	1.80	0.049	0.11	0.1	<0.01	8.1	<0.1	0.41	4	0.8	<0.2
97754	Drill Core	0.085	2	240	4.46	52	0.001	1	2.15	0.031	0.07	0.1	<0.01	8.8	<0.1	0.48	4	0.8	<0.2
97755	Drill Core	0.089	2	278	4.34	48	0.001	2	2.54	0.024	0.08	0.1	<0.01	9.0	<0.1	0.21	5	0.8	<0.2
97756	Drill Core	0.102	2	242	4.40	40	0.001	2	2.80	0.041	0.08	<0.1	<0.01	10.4	<0.1	0.34	6	<0.5	<0.2
97757	Drill Core	0.104	2	137	3.74	55	<0.001	2	1.75	0.047	0.10	<0.1	<0.01	7.9	<0.1	0.37	3	0.8	<0.2
97758	Drill Core	0.089	2	249	4.45	37	0.001	2	2.31	0.037	0.08	<0.1	<0.01	11.9	<0.1	0.32	5	<0.5	<0.2
97759	Drill Core	0.112	2	263	4.48	46	0.001	1	2.72	0.050	0.11	<0.1	<0.01	11.3	<0.1	0.40	5	1.2	<0.2

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Client: **Dajin Resources Corp.**
480 - 789 W. Pender St.
Vancouver BC V6C 1H2 Canada

Project: ADDIE 1
Report Date: February 13, 2012

CERTIFICATE OF ANALYSIS VAN12000607.1

	Method	WGHT	G6	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30
	Analyte	Wgt	Au	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	Au	Th	Sr	Cd	Sb	Bi	V	Ca
	Unit	kg	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppb	ppm	ppm	ppm	ppm	ppm	ppm	%
	MDL	0.01	0.005	0.1	0.1	0.1	1	0.1	0.1	0.1	1	0.01	0.5	0.5	0.1	1	0.1	0.1	0.1	2	0.01
97760	Rock Pulp	0.11	0.245	13.5	32.4	14.8	17	0.4	11.2	6.4	43	2.87	476.7	245.1	0.7	25	0.4	21.1	<0.1	8	0.91
97761	Drill Core	9.28	0.010	1.0	95.2	4.2	73	<0.1	167.0	31.1	1260	4.80	114.5	<0.5	0.4	107	<0.1	0.3	<0.1	66	4.56
97762	Drill Core	9.41	<0.005	1.1	84.3	1.8	70	<0.1	213.9	37.1	1284	5.09	127.2	3.3	0.4	97	<0.1	0.5	<0.1	94	4.04
97763	Drill Core	8.31	0.009	1.0	77.8	3.4	76	<0.1	224.2	37.8	1186	5.27	144.3	2.9	0.4	94	<0.1	0.7	<0.1	101	3.82
97764	Drill Core	7.62	0.006	1.1	75.2	2.8	76	0.1	199.1	33.9	1206	4.86	141.9	<0.5	0.4	111	<0.1	1.1	<0.1	84	4.97
97765	Rock	2.04	<0.005	0.4	90.4	2.3	50	<0.1	87.5	26.0	647	3.33	2.3	2.2	0.4	128	0.2	<0.1	<0.1	112	6.38
97766	Drill Core	9.69	<0.005	3.8	98.7	5.7	99	0.1	161.8	31.6	1104	4.84	144.7	<0.5	0.6	107	<0.1	0.9	<0.1	70	4.40
97767	Drill Core	8.91	0.016	14.1	81.2	12.2	107	0.2	37.7	15.3	698	3.51	779.8	<0.5	1.2	97	1.6	8.6	<0.1	16	3.04
97768	Drill Core	5.51	0.009	21.0	75.6	15.6	196	0.2	71.4	16.4	930	4.16	274.5	2.7	2.2	136	3.3	6.6	0.2	28	4.12
97769	Drill Core	6.65	0.014	8.0	37.9	4.9	113	0.1	146.9	25.6	1174	5.15	330.3	2.1	1.0	152	0.8	1.2	0.1	41	5.69
97770	Drill Core	8.27	0.008	11.3	145.1	4.1	210	0.2	133.1	31.5	1115	5.80	295.4	1.2	1.1	103	2.9	1.1	0.2	46	3.83
97771	Drill Core	8.99	0.010	13.3	91.9	4.2	180	0.2	124.2	31.8	1098	6.28	316.1	1.7	1.5	102	2.9	0.5	0.2	46	3.81
97772 DUP 97773 RJT	Drill Core		0.008	11.2	92.2	3.2	137	0.1	145.2	31.0	1260	5.96	243.9	<0.5	1.3	111	1.3	0.5	0.1	56	4.24
97773	Drill Core	8.15	0.006	9.7	82.0	2.9	131	0.1	131.8	29.3	1149	5.44	228.6	2.0	1.1	100	1.7	0.4	<0.1	50	3.84
97774	Drill Core	8.49	0.008	10.6	88.2	4.9	185	0.1	150.7	31.3	1233	5.55	257.1	0.6	1.3	126	2.0	0.7	0.1	39	4.18
97775	Drill Core	8.94	0.045	29.1	159.3	30.6	315	0.6	84.2	20.7	589	4.70	213.2	0.7	3.3	72	5.7	3.0	0.3	19	2.40
97776	Drill Core	8.92	0.034	32.1	105.6	28.6	287	0.5	83.2	20.1	691	5.31	199.1	<0.5	3.1	78	5.4	3.0	0.3	16	2.51
97777	Drill Core	7.60	0.010	8.3	89.8	5.6	134	0.1	199.1	32.8	1314	5.18	194.8	1.1	1.0	132	0.5	0.5	<0.1	59	4.89
97778	Drill Core	9.27	0.021	19.9	108.2	18.3	110	0.3	113.8	19.9	795	4.62	203.0	<0.5	1.8	102	2.3	1.1	0.2	25	3.46
97779	Drill Core	8.45	0.007	23.7	183.0	6.5	65	0.2	116.3	19.2	683	4.60	200.8	<0.5	1.7	98	0.6	0.8	0.1	29	3.31
97780	Rock Pulp	0.11	0.008	3.6	23.8	2.4	33	0.5	18.7	9.6	308	2.01	3.2	<0.5	1.2	34	0.2	0.3	<0.1	46	0.70
97781	Drill Core	8.30	0.014	10.8	63.0	5.6	124	0.1	252.6	31.4	1260	4.55	288.7	1.1	1.3	159	0.7	1.4	0.1	59	5.49
97782	Drill Core	8.09	0.044	15.5	69.3	11.4	170	0.3	144.8	21.9	976	4.49	159.8	0.9	1.7	162	2.2	2.7	0.2	28	4.22
97783	Drill Core	7.52	0.047	13.5	90.2	14.1	146	0.3	125.3	21.6	980	3.87	117.4	1.1	1.7	163	1.4	3.1	0.1	24	3.85
97784	Drill Core	7.73	0.136	23.5	78.6	39.1	264	1.1	71.6	16.8	810	4.18	92.3	1.1	3.3	128	3.8	8.7	0.2	13	2.94
97785	Rock	1.98	<0.005	0.5	105.5	2.7	54	<0.1	93.5	28.4	782	3.89	1.3	2.0	0.6	149	<0.1	<0.1	<0.1	140	8.37
97786	Drill Core	8.31	0.184	28.9	88.6	49.3	279	1.4	72.8	15.5	1086	4.52	88.8	1.2	3.1	133	4.0	13.0	0.2	10	2.94
97787	Drill Core	7.68	0.102	40.2	74.3	35.8	161	1.1	69.8	18.0	1779	4.34	72.4	1.8	2.6	150	2.2	9.0	0.3	8	3.34
97788	Drill Core	7.77	0.083	23.1	65.2	17.9	177	0.6	83.7	14.4	1135	3.88	103.5	1.1	2.4	152	2.2	8.2	0.2	8	3.63
97789	Drill Core	8.53	0.119	33.3	91.0	24.0	263	0.9	83.9	16.3	971	4.42	94.4	1.0	3.7	135	3.7	11.3	0.2	11	3.11

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Client: **Dajin Resources Corp.**
480 - 789 W. Pender St.
Vancouver BC V6C 1H2 Canada

Project: ADDIE 1
Report Date: February 13, 2012

CERTIFICATE OF ANALYSIS VAN12000607.1

Method		1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30
Analyte		P	La	Cr	Mg	Ba	Ti	B	Al	Na	K	W	Hg	Sc	Tl	S	Ga	Se	Te
Unit		%	ppm	ppm	%	ppm	%	ppm	%	%	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm
MDL		0.001	1	1	0.01	1	0.001	1	0.01	0.001	0.01	0.1	0.01	0.1	0.1	0.05	1	0.5	0.2
97760	Rock Pulp	0.005	1	16	0.02	927	0.009	2	0.16	0.010	0.06	27.0	2.83	0.8	12.9	0.13	<1	1.1	<0.2
97761	Drill Core	0.106	2	219	4.21	32	0.001	2	2.45	0.053	0.09	<0.1	<0.01	10.2	0.2	0.60	5	<0.5	<0.2
97762	Drill Core	0.090	2	316	4.83	29	0.002	1	2.88	0.046	0.07	0.1	0.01	12.9	<0.1	0.37	6	0.7	<0.2
97763	Drill Core	0.083	2	294	4.86	19	0.001	2	2.56	0.043	0.04	<0.1	0.01	16.3	<0.1	0.41	5	<0.5	<0.2
97764	Drill Core	0.096	2	267	4.52	17	0.001	2	2.14	0.060	0.03	<0.1	<0.01	15.3	0.1	0.37	5	0.8	<0.2
97765	Rock	0.081	4	44	0.87	18	0.208	15	3.49	1.136	0.18	<0.1	<0.01	4.7	<0.1	0.12	7	<0.5	<0.2
97766	Drill Core	0.096	2	195	4.07	33	<0.001	2	2.20	0.041	0.07	<0.1	<0.01	11.1	<0.1	0.70	5	1.1	<0.2
97767	Drill Core	0.069	2	7	1.41	53	<0.001	3	0.35	0.025	0.12	0.1	0.08	4.3	0.1	2.64	<1	2.9	<0.2
97768	Drill Core	0.068	3	11	1.87	56	<0.001	2	0.26	0.013	0.09	0.3	0.10	4.8	<0.1	2.96	<1	3.8	<0.2
97769	Drill Core	0.079	1	55	3.64	49	<0.001	2	0.37	0.029	0.10	0.2	0.04	8.3	<0.1	1.89	<1	3.2	<0.2
97770	Drill Core	0.099	2	120	3.22	56	0.001	<1	1.26	0.028	0.10	0.1	0.04	7.4	<0.1	2.45	3	4.6	<0.2
97771	Drill Core	0.102	2	116	3.06	53	0.001	<1	1.27	0.033	0.11	0.2	0.02	6.8	0.1	3.11	3	5.1	<0.2
97772 DUP 97773 RJT	Drill Core	0.105	2	164	3.74	51	0.001	<1	1.59	0.033	0.10	0.2	0.02	8.5	<0.1	1.97	4	3.6	<0.2
97773	Drill Core	0.094	2	145	3.28	50	0.001	1	1.47	0.033	0.10	0.2	0.01	7.5	<0.1	1.97	4	2.9	<0.2
97774	Drill Core	0.096	2	128	3.30	52	0.001	<1	1.38	0.018	0.11	0.2	0.02	5.9	<0.1	2.08	3	3.4	<0.2
97775	Drill Core	0.106	2	8	1.02	56	0.001	1	0.42	0.016	0.18	0.2	0.12	2.1	0.2	4.33	<1	7.9	0.2
97776	Drill Core	0.085	2	6	1.21	43	<0.001	<1	0.45	0.014	0.14	0.2	0.09	2.1	0.2	4.95	<1	7.1	0.3
97777	Drill Core	0.088	2	224	4.13	32	0.001	<1	1.91	0.016	0.07	0.1	<0.01	7.2	<0.1	1.07	5	1.6	<0.2
97778	Drill Core	0.086	2	76	2.35	51	0.001	<1	1.01	0.016	0.12	0.2	0.03	3.5	<0.1	3.10	2	3.5	<0.2
97779	Drill Core	0.070	2	107	2.36	50	0.001	1	1.11	0.017	0.10	0.2	0.02	3.8	<0.1	3.23	3	4.7	<0.2
97780	Rock Pulp	0.051	5	22	0.53	92	0.107	4	1.15	0.065	0.08	19.9	0.03	3.9	<0.1	<0.05	4	<0.5	<0.2
97781	Drill Core	0.074	2	266	4.08	30	0.001	<1	1.77	0.017	0.07	<0.1	0.01	7.6	<0.1	1.58	4	2.1	<0.2
97782	Drill Core	0.074	1	94	2.64	41	<0.001	1	1.01	0.012	0.08	0.1	0.04	4.4	0.1	2.93	2	4.2	<0.2
97783	Drill Core	0.076	2	87	2.49	59	<0.001	1	1.08	0.014	0.12	0.1	0.04	4.0	0.2	2.34	2	3.4	<0.2
97784	Drill Core	0.086	2	8	1.30	51	<0.001	1	0.31	0.015	0.12	0.1	0.12	2.5	0.4	4.05	<1	7.2	<0.2
97785	Rock	0.088	5	47	0.98	18	0.245	15	3.60	1.155	0.18	<0.1	<0.01	5.0	<0.1	0.10	8	<0.5	<0.2
97786	Drill Core	0.075	1	7	1.31	44	<0.001	<1	0.27	0.009	0.12	0.1	0.13	2.3	0.6	4.51	<1	6.7	0.2
97787	Drill Core	0.049	2	4	1.57	66	<0.001	<1	0.46	0.012	0.14	0.1	0.08	2.9	0.8	4.15	<1	4.0	0.3
97788	Drill Core	0.059	1	10	1.56	53	<0.001	<1	0.28	0.012	0.13	0.1	0.07	2.8	0.4	3.28	<1	4.9	<0.2
97789	Drill Core	0.069	1	7	1.32	57	<0.001	1	0.28	0.013	0.14	0.2	0.08	2.5	0.6	4.29	<1	7.9	<0.2

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Project: ADDIE 1
Report Date: February 13, 2012

CERTIFICATE OF ANALYSIS VAN12000607.1

Method		WGHT	G6	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30
Analyte		Wgt	Au	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	Au	Th	Sr	Cd	Sb	Bi	V	Ca
Unit		kg	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppb	ppm	ppm	ppm	ppm	ppm	ppm	%
MDL		0.01	0.005	0.1	0.1	0.1	1	0.1	0.1	0.1	1	0.01	0.5	0.5	0.1	1	0.1	0.1	0.1	2	0.01
97790	Drill Core	7.70	0.153	36.9	74.3	26.4	224	1.0	74.9	14.6	922	4.66	91.1	1.0	3.8	130	3.1	11.9	0.3	9	2.75
97791	Drill Core	8.06	0.159	37.4	99.5	29.9	292	1.0	83.2	16.5	805	4.76	101.2	1.1	4.2	114	4.1	13.1	0.3	13	2.77
97792 DUP 97793 RJT	Drill Core		0.128	32.9	88.9	23.3	248	0.8	80.2	15.3	920	4.24	89.4	<0.5	3.5	131	3.2	11.0	0.2	10	2.99
97793	Drill Core	8.61	0.127	30.2	85.3	21.9	248	0.8	76.7	14.3	912	4.16	86.5	0.9	3.4	128	3.2	10.8	0.2	10	2.92
97794	Drill Core	8.36	0.172	32.3	90.3	29.9	283	1.1	81.6	16.6	788	4.69	100.8	1.0	3.8	101	4.0	13.1	0.3	11	2.63
97795	Drill Core	8.29	0.279	39.4	117.5	40.9	324	1.8	96.0	17.9	646	5.90	121.2	1.2	3.6	91	4.5	16.8	0.3	18	2.47
97796	Drill Core	8.28	0.157	34.2	99.6	52.2	273	1.0	84.9	16.6	773	4.63	98.8	<0.5	3.6	109	3.9	11.9	0.2	14	2.88
97797	Drill Core	8.35	0.155	31.0	99.3	27.1	253	0.8	73.6	14.4	797	4.44	89.8	<0.5	3.3	106	3.1	11.2	0.2	10	2.77
97798	Drill Core	8.37	0.145	33.3	78.9	28.1	242	0.8	71.8	15.8	789	4.35	86.3	<0.5	3.6	102	3.1	11.4	0.3	10	2.47
97799	Drill Core	7.71	0.157	36.6	86.4	35.8	251	1.0	76.8	16.0	834	4.68	94.4	1.2	3.8	107	2.9	13.6	0.3	11	2.66
97800	Rock Pulp	0.11	1.008	6.8	46.6	6.1	49	0.5	34.4	9.7	412	2.62	8.7	737.8	1.4	42	0.3	1.3	0.1	62	0.85

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Report Date: February 13, 2012

CERTIFICATE OF ANALYSIS VAN12000607.1

Method		1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30
Analyte		P	La	Cr	Mg	Ba	Ti	B	Al	Na	K	W	Hg	Sc	Tl	S	Ga	Se	Te
Unit		%	ppm	ppm	%	ppm	%	ppm	%	%	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm
MDL		0.001	1	1	0.01	1	0.001	1	0.01	0.001	0.01	0.1	0.01	0.1	0.1	0.05	1	0.5	0.2
97790	Drill Core	0.067	1	8	1.20	51	<0.001	1	0.26	0.013	0.13	0.2	0.08	2.4	0.7	4.60	<1	6.9	0.3
97791	Drill Core	0.077	1	6	1.15	58	<0.001	<1	0.30	0.014	0.16	0.2	0.11	2.2	0.7	4.83	<1	7.7	0.3
97792 DUP 97793 RJT	Drill Core	0.066	1	9	1.28	50	<0.001	<1	0.27	0.012	0.13	0.1	0.09	2.4	0.6	4.12	<1	7.3	0.2
97793	Drill Core	0.062	1	8	1.23	56	<0.001	<1	0.27	0.012	0.13	0.1	0.08	2.4	0.5	3.98	<1	6.5	0.2
97794	Drill Core	0.081	1	5	1.11	50	<0.001	<1	0.31	0.016	0.13	0.2	0.11	2.1	0.7	4.62	<1	7.7	0.3
97795	Drill Core	0.076	2	8	1.01	44	0.001	1	0.28	0.026	0.14	0.2	0.16	2.0	0.9	5.97	<1	10.4	0.3
97796	Drill Core	0.077	1	6	1.19	47	<0.001	1	0.27	0.023	0.13	0.2	0.09	2.2	0.6	4.56	<1	7.5	<0.2
97797	Drill Core	0.063	<1	9	1.16	48	<0.001	<1	0.25	0.016	0.13	0.1	0.09	2.1	0.6	4.35	<1	7.0	0.3
97798	Drill Core	0.067	1	8	1.02	50	<0.001	1	0.25	0.014	0.13	0.1	0.09	2.1	0.6	4.25	<1	6.5	<0.2
97799	Drill Core	0.071	1	6	1.14	49	0.001	1	0.26	0.014	0.14	0.2	0.11	2.1	0.7	4.63	<1	7.9	0.2
97800	Rock Pulp	0.051	5	45	0.60	117	0.122	4	1.26	0.079	0.10	12.7	0.07	4.2	<0.1	<0.05	5	<0.5	<0.2

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Client: **Dajin Resources Corp.**
480 - 789 W. Pender St.
Vancouver BC V6C 1H2 Canada

Project: ADDIE 1
Report Date: February 13, 2012

QUALITY CONTROL REPORT VAN12000607.1

	Method	WGHT	G6	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30
	Analyte	Wgt	Au	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	Au	Th	Sr	Cd	Sb	Bi	V	Ca
	Unit	kg	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppb	ppm	ppm	ppm	ppm	ppm	ppm	%
	MDL	0.01	0.005	0.1	0.1	0.1	1	0.1	0.1	0.1	1	0.01	0.5	0.5	0.1	1	0.1	0.1	0.1	2	0.01
Pulp Duplicates																					
REP G1	QC			0.1	3.5	19.7	61	0.2	2.7	4.1	599	2.19	<0.5	0.9	7.3	64	0.1	0.5	<0.1	39	0.48
97715	Drill Core	8.64	0.216	34.2	88.6	39.7	228	1.3	58.5	12.3	872	4.51	81.2	1.2	3.0	126	2.8	11.6	0.2	12	2.55
REP 97715	QC			34.5	85.7	41.1	232	1.4	57.4	12.5	876	4.54	80.2	1.4	3.1	127	3.0	11.8	0.2	12	2.59
97718	Drill Core	8.44	0.173	26.2	143.1	35.2	324	1.0	90.1	18.7	794	4.80	142.6	1.1	3.3	95	4.4	9.8	0.2	25	2.24
REP 97718	QC		0.173																		
REP 97741	QC			24.5	70.7	27.5	233	0.5	83.1	15.9	1308	3.99	109.5	<0.5	2.9	138	3.1	6.3	<0.1	10	3.12
97745	Rock	1.92	<0.005	0.3	90.9	2.8	46	<0.1	83.3	26.3	663	3.24	1.5	1.8	0.5	126	<0.1	<0.1	<0.1	116	6.48
REP 97745	QC		0.008																		
97765	Rock	2.04	<0.005	0.4	90.4	2.3	50	<0.1	87.5	26.0	647	3.33	2.3	2.2	0.4	128	0.2	<0.1	<0.1	112	6.38
REP 97765	QC		<0.005																		
97767	Drill Core	8.91	0.016	14.1	81.2	12.2	107	0.2	37.7	15.3	698	3.51	779.8	<0.5	1.2	97	1.6	8.6	<0.1	16	3.04
REP 97767	QC			14.7	82.9	12.4	109	0.2	38.9	16.1	727	3.60	796.6	<0.5	1.3	99	1.5	8.5	<0.1	16	3.06
97777	Drill Core	7.60	0.010	8.3	89.8	5.6	134	0.1	199.1	32.8	1314	5.18	194.8	1.1	1.0	132	0.5	0.5	<0.1	59	4.89
REP 97777	QC			8.5	82.9	5.5	129	0.1	188.3	29.7	1228	4.99	181.7	<0.5	1.0	125	0.5	0.6	<0.1	56	4.70
97799	Drill Core	7.71	0.157	36.6	86.4	35.8	251	1.0	76.8	16.0	834	4.68	94.4	1.2	3.8	107	2.9	13.6	0.3	11	2.66
REP 97799	QC			36.2	87.5	36.4	249	1.0	78.2	15.6	828	4.67	97.7	0.6	3.9	109	3.5	13.2	0.3	11	2.70
Core Reject Duplicates																					
97706	Drill Core	9.00	0.077	30.4	77.1	20.2	215	0.5	51.0	12.1	713	4.27	59.1	<0.5	2.8	121	2.8	5.5	0.2	10	2.74
DUP 97706	QC		0.077	28.5	72.0	19.2	204	0.5	49.3	12.0	744	4.20	54.4	<0.5	2.6	118	2.6	5.3	0.2	12	2.78
97741	Drill Core	7.31	0.099	25.3	71.5	27.6	235	0.6	83.9	16.0	1327	4.05	110.4	3.9	2.9	146	3.2	6.3	0.1	9	3.19
DUP 97741	QC		0.088	23.2	69.9	26.1	226	0.5	83.9	15.8	1311	3.84	108.4	0.9	2.7	146	3.0	5.8	<0.1	8	3.23
97776	Drill Core	8.92	0.034	32.1	105.6	28.6	287	0.5	83.2	20.1	691	5.31	199.1	<0.5	3.1	78	5.4	3.0	0.3	16	2.51
DUP 97776	QC		0.040	34.8	111.9	28.4	303	0.5	88.4	22.2	639	5.55	210.0	<0.5	3.2	74	5.7	2.9	0.3	18	2.35
Reference Materials																					
STD DS8	Standard			14.2	117.6	135.3	328	1.8	40.2	8.2	658	2.64	25.6	125.5	8.5	76	2.4	6.3	7.8	43	0.74
STD DS8	Standard			13.6	110.2	126.7	313	1.8	38.6	7.7	630	2.50	25.1	112.1	7.8	74	2.4	6.1	7.4	40	0.72
STD DS8	Standard			12.3	99.1	116.8	290	1.7	34.0	7.0	566	2.30	23.7	113.0	6.6	61	2.0	4.9	5.5	36	0.64
STD OXH82	Standard		1.216																		

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Client: **Dajin Resources Corp.**
480 - 789 W. Pender St.
Vancouver BC V6C 1H2 Canada

Project: ADDIE 1
Report Date: February 13, 2012

QUALITY CONTROL REPORT VAN12000607.1

	Method	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30
	Analyte	P	La	Cr	Mg	Ba	Ti	B	Al	Na	K	W	Hg	Sc	Tl	S	Ga	Se	Te
	Unit	%	ppm	ppm	%	ppm	%	ppm	%	%	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm
	MDL	0.001	1	1	0.01	1	0.001	1	0.01	0.001	0.01	0.1	0.01	0.1	0.1	0.05	1	0.5	0.2
Pulp Duplicates																			
REP G1	QC	0.081	15	13	0.50	156	0.128	2	0.94	0.095	0.49	<0.1	<0.01	2.6	0.3	<0.05	5	<0.5	<0.2
97715	Drill Core	0.059	2	8	1.18	47	<0.001	1	0.25	0.016	0.15	0.3	0.09	2.1	0.6	4.50	<1	5.4	0.3
REP 97715	QC	0.061	2	8	1.19	53	<0.001	1	0.26	0.016	0.15	0.3	0.11	2.3	0.7	4.53	<1	5.4	0.3
97718	Drill Core	0.103	2	12	1.13	63	0.001	2	0.38	0.017	0.18	0.1	0.14	2.2	0.7	4.42	1	9.4	0.3
REP 97718	QC																		
REP 97741	QC	0.059	1	12	1.45	54	<0.001	2	0.32	0.007	0.14	0.1	0.11	2.6	0.4	3.44	<1	6.8	0.4
97745	Rock	0.080	4	43	0.85	15	0.199	15	3.38	1.012	0.14	<0.1	<0.01	4.6	<0.1	0.11	7	<0.5	<0.2
REP 97745	QC																		
97765	Rock	0.081	4	44	0.87	18	0.208	15	3.49	1.136	0.18	<0.1	<0.01	4.7	<0.1	0.12	7	<0.5	<0.2
REP 97765	QC																		
97767	Drill Core	0.069	2	7	1.41	53	<0.001	3	0.35	0.025	0.12	0.1	0.08	4.3	0.1	2.64	<1	2.9	<0.2
REP 97767	QC	0.069	2	6	1.44	55	<0.001	3	0.35	0.024	0.12	0.2	0.07	4.4	0.1	2.62	<1	2.6	<0.2
97777	Drill Core	0.088	2	224	4.13	32	0.001	<1	1.91	0.016	0.07	0.1	<0.01	7.2	<0.1	1.07	5	1.6	<0.2
REP 97777	QC	0.084	2	216	4.07	30	0.001	<1	1.80	0.016	0.07	0.1	<0.01	7.1	<0.1	1.02	4	1.2	<0.2
97799	Drill Core	0.071	1	6	1.14	49	0.001	1	0.26	0.014	0.14	0.2	0.11	2.1	0.7	4.63	<1	7.9	0.2
REP 97799	QC	0.070	1	6	1.14	51	<0.001	1	0.26	0.014	0.14	0.2	0.11	2.1	0.7	4.70	<1	6.7	<0.2
Core Reject Duplicates																			
97706	Drill Core	0.063	2	6	1.21	59	<0.001	1	0.32	0.015	0.15	0.3	0.08	2.0	0.3	4.17	<1	5.8	<0.2
DUP 97706	QC	0.059	2	7	1.21	62	0.002	3	0.34	0.017	0.16	0.3	0.07	2.1	0.4	3.94	<1	4.7	<0.2
97741	Drill Core	0.060	1	12	1.47	59	<0.001	2	0.33	0.007	0.14	0.1	0.10	2.6	0.4	3.51	<1	8.0	0.2
DUP 97741	QC	0.058	1	11	1.49	57	<0.001	2	0.29	0.007	0.13	0.1	0.10	2.7	0.4	3.38	<1	6.7	<0.2
97776	Drill Core	0.085	2	6	1.21	43	<0.001	<1	0.45	0.014	0.14	0.2	0.09	2.1	0.2	4.95	<1	7.1	0.3
DUP 97776	QC	0.084	2	6	1.14	41	<0.001	<1	0.48	0.015	0.14	0.2	0.07	2.2	0.2	5.33	1	8.6	0.3
Reference Materials																			
STD DS8	Standard	0.084	17	125	0.64	304	0.132	4	1.01	0.096	0.45	3.5	0.20	2.8	5.7	0.16	5	5.9	4.9
STD DS8	Standard	0.078	16	122	0.63	288	0.123	3	0.99	0.103	0.45	3.1	0.19	2.6	5.3	0.16	5	5.1	4.9
STD DS8	Standard	0.073	14	109	0.54	261	0.107	3	0.88	0.088	0.41	2.6	0.18	2.5	5.1	0.16	4	4.0	4.4
STD OXH82	Standard																		

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Client: **Dajin Resources Corp.**
480 - 789 W. Pender St.
Vancouver BC V6C 1H2 Canada

Project: ADDIE 1
Report Date: February 13, 2012

QUALITY CONTROL REPORT VAN12000607.1

		WGHT	G6	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30
		Wgt	Au	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	Au	Th	Sr	Cd	Sb	Bi	V	Ca
		kg	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppb	ppm	ppm	ppm	ppm	ppm	ppm	%
		0.01	0.005	0.1	0.1	0.1	1	0.1	0.1	0.1	1	0.01	0.5	0.5	0.1	1	0.1	0.1	0.1	2	0.01
STD OXH82	Standard		1.276																		
STD OXH82	Standard		1.278																		
STD OXH82	Standard		1.336																		
STD OXH82	Standard		1.239																		
STD OXH82	Standard		1.340																		
STD OXH82	Standard		1.304																		
STD OXH82	Standard		1.392																		
STD OXK79	Standard		3.236																		
STD OXK79	Standard		3.658																		
STD OXK79	Standard		3.401																		
STD OXK79	Standard		3.754																		
STD OXK79	Standard		3.438																		
STD OXK79	Standard		3.549																		
STD OXK79	Standard		3.552																		
STD OXK79	Standard		3.799																		
STD DS8 Expected				13.44	110	123	312	1.69	38.1	7.5	615	2.46	26	107	6.89	67.7	2.38	5.7	6.67	41.1	0.7
STD OXH82 Expected			1.278																		
STD OXK79 Expected			3.532																		
BLK	Blank		<0.005																		
BLK	Blank		0.007																		
BLK	Blank		<0.005																		
BLK	Blank		<0.005																		
BLK	Blank		0.009																		
BLK	Blank		<0.005																		
BLK	Blank		<0.005																		
BLK	Blank		0.007																		
BLK	Blank			<0.1	<0.1	<0.1	<1	<0.1	<0.1	<0.1	<1	<0.01	<0.5	<0.5	<0.1	<1	<0.1	<0.1	<0.1	<2	<0.01
BLK	Blank			<0.1	<0.1	<0.1	<1	<0.1	<0.1	<0.1	<1	<0.01	<0.5	<0.5	<0.1	<1	<0.1	<0.1	<0.1	<2	<0.01
BLK	Blank		0.005																		

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Client: **Dajin Resources Corp.**
480 - 789 W. Pender St.
Vancouver BC V6C 1H2 Canada

Project: ADDIE 1
Report Date: February 13, 2012

QUALITY CONTROL REPORT VAN12000607.1

		1DX30 P % 0.001	1DX30 La ppm 1	1DX30 Cr ppm 1	1DX30 Mg % 0.01	1DX30 Ba ppm 1	1DX30 Ti % 0.001	1DX30 B ppm 1	1DX30 Al % 0.01	1DX30 Na % 0.001	1DX30 K % 0.01	1DX30 W ppm 0.1	1DX30 Hg ppm 0.01	1DX30 Sc ppm 0.1	1DX30 Tl ppm 0.1	1DX30 S % 0.05	1DX30 Ga ppm 1	1DX30 Se ppm 0.5	1DX30 Te ppm 0.2
STD OXH82	Standard																		
STD OXH82	Standard																		
STD OXH82	Standard																		
STD OXH82	Standard																		
STD OXH82	Standard																		
STD OXH82	Standard																		
STD OXH82	Standard																		
STD OXK79	Standard																		
STD OXK79	Standard																		
STD OXK79	Standard																		
STD OXK79	Standard																		
STD OXK79	Standard																		
STD OXK79	Standard																		
STD OXK79	Standard																		
STD DS8 Expected		0.08	14.6	115	0.6045	279	0.113	2.6	0.93	0.0883	0.41	3	0.192	2.3	5.4	0.1679	4.7	5.23	5
STD OXH82 Expected																			
STD OXK79 Expected																			
BLK	Blank																		
BLK	Blank																		
BLK	Blank																		
BLK	Blank																		
BLK	Blank																		
BLK	Blank																		
BLK	Blank																		
BLK	Blank																		
BLK	Blank	<0.001	<1	<1	<0.01	<1	<0.001	<1	<0.01	<0.001	<0.01	<0.1	<0.01	<0.1	<0.1	<0.05	<1	<0.5	<0.2
BLK	Blank	<0.001	<1	<1	<0.01	<1	<0.001	<1	<0.01	<0.001	<0.01	<0.1	<0.01	<0.1	<0.1	<0.05	<1	<0.5	<0.2
BLK	Blank																		

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Project: ADDIE 1
Report Date: February 13, 2012

QUALITY CONTROL REPORT VAN12000607.1

		WGHT Wgt kg 0.01	G6 Au ppm 0.005	1DX30 Mo ppm 0.1	1DX30 Cu ppm 0.1	1DX30 Pb ppm 0.1	1DX30 Zn ppm 1	1DX30 Ag ppm 0.1	1DX30 Ni ppm 0.1	1DX30 Co ppm 0.1	1DX30 Mn ppm 1	1DX30 Fe % 0.01	1DX30 As ppm 0.5	1DX30 Au ppb 0.5	1DX30 Th ppm 0.1	1DX30 Sr ppm 1	1DX30 Cd ppm 0.1	1DX30 Sb ppm 0.1	1DX30 Bi ppm 0.1	1DX30 V ppm 2	1DX30 Ca % 0.01
BLK	Blank		<0.005																		
BLK	Blank			<0.1	0.1	<0.1	<1	<0.1	<0.1	<0.1	<1	<0.01	1.0	<0.5	<0.1	<1	<0.1	<0.1	<0.1	<2	<0.01
BLK	Blank		0.010																		
BLK	Blank		0.008																		
BLK	Blank		0.006																		
BLK	Blank		0.005																		
BLK	Blank		0.005																		
BLK	Blank		0.007																		
Prep Wash																					
G1	Prep Blank	<0.01	<0.005																		
G1	Prep Blank	<0.01	0.008	0.2	5.4	21.8	58	0.3	2.6	4.1	613	2.19	1.0	5.0	6.8	67	0.1	0.7	<0.1	38	0.48
G1	Prep Blank			0.2	3.4	21.9	60	0.2	2.4	4.0	626	2.23	0.7	2.7	7.7	70	0.2	0.6	0.1	40	0.49

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Vancouver BC V6C 1H2 Canada

Project: ADDIE 1
Report Date: February 13, 2012

QUALITY CONTROL REPORT VAN12000607.1

		1DX30 P % 0.001	1DX30 La ppm 1	1DX30 Cr ppm 1	1DX30 Mg % 0.01	1DX30 Ba ppm 1	1DX30 Ti % 0.001	1DX30 B ppm 1	1DX30 Al % 0.01	1DX30 Na % 0.001	1DX30 K % 0.01	1DX30 W ppm 0.1	1DX30 Hg ppm 0.01	1DX30 Sc ppm 0.1	1DX30 Tl ppm 0.1	1DX30 S % 0.05	1DX30 Ga ppm 1	1DX30 Se ppm 0.5	1DX30 Te ppm 0.2
BLK	Blank																		
BLK	Blank	<0.001	<1	<1	<0.01	<1	<0.001	<1	<0.01	<0.001	<0.01	<0.1	<0.01	<0.1	<0.1	<0.05	<1	<0.5	<0.2
BLK	Blank																		
BLK	Blank																		
BLK	Blank																		
BLK	Blank																		
BLK	Blank																		
BLK	Blank																		
Prep Wash																			
G1	Prep Blank																		
G1	Prep Blank	0.079	14	12	0.51	157	0.128	2	0.97	0.098	0.50	<0.1	<0.01	2.6	0.3	<0.05	5	<0.5	<0.2
G1	Prep Blank	0.084	15	14	0.52	161	0.135	2	0.96	0.095	0.50	<0.1	<0.01	2.6	0.3	<0.05	5	<0.5	<0.2

This report supersedes all previous preliminary and final reports with this file number dated prior to the date on this certificate. Signature indicates final approval; preliminary reports are unsigned and should be used for reference only.

Acme Analytical Laboratories (Vancouver) Ltd.
1020 Cordova St. East Vancouver BC V6A 4A3 Canada

www.acmelab.com

Client: **Dajin Resources Corp.**
480 - 789 W. Pender St.
Vancouver BC V6C 1H2 Canada

Submitted By: Brian Findlay
Receiving Lab: Canada-Vancouver
Received: February 08, 2012
Report Date: February 20, 2012
Page: 1 of 5

CERTIFICATE OF ANALYSIS VAN12000626.1

CLIENT JOB INFORMATION

Project: ADDIE 1
Shipment ID: 01-02-12AD
P.O. Number
Number of Samples: 100

SAMPLE DISPOSAL

STOR-PLP Store After 90 days Invoice for Storage
STOR-RJT Store After 90 days Invoice for Storage

Acme does not accept responsibility for samples left at the laboratory after 90 days without prior written instructions for sample storage or return.

SAMPLE PREPARATION AND ANALYTICAL PROCEDURES

Method Code	Number of Samples	Code Description	Test Wgt (g)	Report Status	Lab
R200-500	90	Crush, split and pulverize 500 g rock to 200 mesh			VAN
P200	5	Pulverize to 85% - 200 mesh			VAN
G601	100	Lead Collection Fire - Assay Fusion - AAS Finish	30	Completed	VAN
1DX3	100	1:1:1 Aqua Regia digestion ICP-MS analysis	30	Completed	VAN

ADDITIONAL COMMENTS

Invoice To: Dajin Resources Corp.
480 - 789 W. Pender St.
Vancouver BC V6C 1H2
Canada

CC: Greg Davison
David Jenkins

BRITISH COLUMBIA CERTIFIED ASSAYER
CLARENCE LEONG
GENERAL MANAGER

This report supersedes all previous preliminary and final reports with this file number dated prior to the date on this certificate. Signature indicates final approval; preliminary reports are unsigned and should be used for reference only.
All results are considered the confidential property of the client. Acme assumes the liabilities for actual cost of analysis only. Results apply to samples as submitted.
"*" asterisk indicates that an analytical result could not be provided due to unusually high levels of interference from other elements.

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Client: **Dajin Resources Corp.**
480 - 789 W. Pender St.
Vancouver BC V6C 1H2 Canada

Project: ADDIE 1
Report Date: February 20, 2012

CERTIFICATE OF ANALYSIS VAN12000626.1

Method		WGHT	G6	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30
Analyte		Wgt	Au	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	Au	Th	Sr	Cd	Sb	Bi	V	Ca
Unit		kg	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppb	ppm	ppm	ppm	ppm	ppm	ppm	%
MDL		0.01	0.005	0.1	0.1	0.1	1	0.1	0.1	0.1	1	0.01	0.5	0.5	0.1	1	0.1	0.1	0.1	2	0.01
99801	Drill Core	8.19	0.012	0.6	99.4	22.1	96	0.5	59.1	21.4	2923	3.68	23.4	7.9	1.4	76	<0.1	0.2	0.3	27	1.28
99802	Drill Core	7.94	0.006	0.4	95.1	20.1	80	0.3	62.5	22.6	3128	3.51	15.9	3.2	1.3	96	0.2	<0.1	0.3	30	1.49
99803	Drill Core	6.07	<0.005	1.7	58.2	25.3	57	0.4	31.1	13.5	2059	2.00	18.5	1.4	1.0	69	<0.1	<0.1	0.2	10	0.93
99804	Drill Core	8.82	0.009	0.8	358.2	15.4	104	1.4	51.7	19.5	2616	3.78	12.2	3.9	1.2	67	0.2	0.3	0.2	27	0.92
99805	Rock	1.87	<0.005	0.4	109.1	2.3	49	<0.1	94.6	26.9	692	3.35	1.0	1.3	0.5	127	<0.1	<0.1	<0.1	127	6.88
99806	Drill Core	7.12	<0.005	2.9	114.1	32.6	87	0.5	43.1	16.2	3037	2.64	19.7	<0.5	0.7	67	0.2	0.1	0.3	14	1.11
99807	Drill Core	8.58	0.005	18.5	98.8	27.4	79	0.3	50.5	19.2	2957	3.22	17.3	0.8	1.0	116	<0.1	0.2	0.3	20	1.44
99808	Drill Core	8.85	<0.005	0.2	77.6	27.8	99	0.3	60.5	23.7	2886	3.36	35.3	0.8	1.7	56	<0.1	0.2	0.4	23	1.03
99809	Drill Core	9.16	0.007	0.3	99.7	28.5	93	0.3	52.1	20.9	3342	3.21	46.3	<0.5	1.7	62	<0.1	<0.1	0.4	32	1.21
99810	Drill Core	8.24	0.006	0.4	79.1	25.4	96	0.2	63.5	24.9	3171	3.30	35.5	0.6	1.4	59	<0.1	0.1	0.3	22	1.24
99811	Drill Core	8.26	<0.005	1.4	104.3	20.8	97	0.2	41.5	17.1	2486	3.24	21.6	<0.5	1.1	59	<0.1	<0.1	0.2	17	1.15
99812 DUP 99813 REJECT	Drill Core		<0.005	0.1	70.2	28.7	96	0.3	60.2	23.2	3015	3.35	36.9	0.7	1.8	59	<0.1	0.2	0.3	24	1.06
99813	Drill Core	8.06	<0.005	0.2	69.7	27.1	96	0.3	60.4	23.9	3015	3.40	37.2	0.6	1.9	59	<0.1	0.2	0.3	24	1.08
99814	Drill Core	8.17	<0.005	0.3	93.9	21.1	90	0.2	75.4	25.2	3274	3.47	51.6	<0.5	1.5	75	<0.1	0.2	0.2	29	1.57
99815	Drill Core	9.08	0.008	0.2	75.0	28.6	91	0.3	69.0	24.2	3111	3.31	47.7	<0.5	1.5	50	<0.1	<0.1	0.4	25	1.00
99816	Drill Core	8.17	0.006	0.2	37.5	21.8	97	0.2	67.2	25.4	3141	3.46	32.2	0.7	1.6	36	<0.1	<0.1	0.3	18	0.83
99817	Drill Core	8.01	0.007	0.2	57.1	17.4	84	0.4	52.2	18.9	2574	2.93	11.3	0.5	1.4	41	<0.1	0.2	0.2	18	0.88
99818	Drill Core	6.18	0.012	11.5	46.3	22.8	100	0.1	34.2	10.7	1852	2.57	39.6	<0.5	1.4	66	1.1	0.2	0.2	5	1.30
99819	Drill Core	9.12	0.008	9.9	73.9	17.9	92	0.2	62.7	15.1	1554	2.64	39.6	<0.5	1.5	94	0.8	0.1	0.1	25	2.04
99820	Rock Pulp	0.16	0.931	6.0	43.5	5.1	45	0.5	31.0	9.2	400	2.48	7.7	793.8	1.1	33	0.2	1.0	<0.1	56	0.76
99821	Drill Core	7.93	0.040	30.6	170.6	21.2	179	0.4	86.6	19.6	953	4.27	89.7	<0.5	2.3	77	2.8	0.3	0.1	29	1.69
99822	Drill Core	5.80	0.009	16.6	84.0	12.6	108	0.1	230.7	38.6	1464	4.46	56.2	<0.5	1.4	240	0.9	0.2	<0.1	109	3.77
99823	Drill Core	4.82	<0.005	0.7	67.3	1.6	55	0.1	354.7	58.9	2018	5.05	140.7	1.0	0.3	263	<0.1	0.6	<0.1	113	4.36
99824	Drill Core	7.45	0.006	0.5	85.5	11.4	56	<0.1	145.6	27.1	2096	3.92	122.6	0.7	0.7	153	<0.1	3.1	0.1	64	2.85
99825	Rock	1.85	0.009	0.3	93.1	2.4	46	<0.1	91.2	27.5	722	3.40	2.4	2.7	0.5	134	<0.1	<0.1	<0.1	125	6.82
99826	Drill Core	6.07	<0.005	0.2	33.8	28.0	95	0.1	66.6	23.7	3251	3.47	44.5	0.8	1.8	70	<0.1	<0.1	0.4	13	1.53
99827	Drill Core	9.00	0.006	0.6	165.7	19.9	98	0.1	59.8	20.2	2567	3.62	29.1	1.4	1.2	73	<0.1	0.1	0.3	22	1.50
99828	Drill Core	8.72	0.005	2.0	141.9	26.4	58	0.2	44.1	21.4	3130	1.92	36.5	0.8	1.0	104	0.1	<0.1	0.3	4	2.07
99829	Drill Core	8.16	<0.005	1.0	219.1	33.4	80	0.3	56.0	23.0	3247	3.00	33.1	1.3	1.0	102	0.1	0.1	0.3	16	1.80
99830	Drill Core	8.96	0.006	0.9	715.3	22.8	124	0.7	63.8	22.2	2257	4.13	27.1	<0.5	1.2	55	0.1	<0.1	0.3	31	1.13

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Client: **Dajin Resources Corp.**
480 - 789 W. Pender St.
Vancouver BC V6C 1H2 Canada

Project: ADDIE 1
Report Date: February 20, 2012

CERTIFICATE OF ANALYSIS VAN12000626.1

Method		1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30
Analyte		P	La	Cr	Mg	Ba	Ti	B	Al	Na	K	W	Hg	Sc	Tl	S	Ga	Se	Te
Unit		%	ppm	ppm	%	ppm	%	ppm	%	%	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm
MDL		0.001	1	1	0.01	1	0.001	1	0.01	0.001	0.01	0.1	0.01	0.1	0.1	0.05	1	0.5	0.2
99801	Drill Core	0.035	7	25	1.22	283	0.003	2	1.70	0.021	0.22	<0.1	<0.01	3.5	<0.1	0.45	5	<0.5	<0.2
99802	Drill Core	0.029	6	21	1.15	271	0.003	1	1.44	0.039	0.26	0.6	<0.01	4.0	<0.1	0.93	4	<0.5	<0.2
99803	Drill Core	0.021	4	19	1.07	174	0.002	<1	1.16	0.022	0.17	<0.1	<0.01	2.4	<0.1	0.16	3	<0.5	<0.2
99804	Drill Core	0.030	5	31	1.36	179	0.002	2	1.81	0.037	0.19	<0.1	0.01	3.5	<0.1	0.83	6	<0.5	<0.2
99805	Rock	0.082	4	46	0.86	18	0.218	14	3.32	0.967	0.17	<0.1	<0.01	4.8	<0.1	0.12	8	<0.5	<0.2
99806	Drill Core	0.023	4	25	1.26	105	0.002	<1	1.26	0.013	0.10	<0.1	<0.01	2.5	<0.1	0.34	4	<0.5	<0.2
99807	Drill Core	0.031	5	21	1.21	200	0.003	1	1.34	0.024	0.17	0.1	<0.01	2.6	<0.1	0.63	4	<0.5	0.2
99808	Drill Core	0.032	7	22	1.23	256	0.007	1	1.76	0.034	0.22	<0.1	<0.01	3.8	<0.1	0.21	5	<0.5	<0.2
99809	Drill Core	0.028	8	19	1.28	286	0.003	<1	1.74	0.018	0.23	<0.1	<0.01	2.9	<0.1	<0.05	4	<0.5	<0.2
99810	Drill Core	0.029	6	21	1.11	253	0.003	1	1.52	0.020	0.19	0.1	<0.01	3.1	<0.1	0.28	4	<0.5	0.2
99811	Drill Core	0.036	5	20	1.27	324	0.003	<1	1.58	0.014	0.19	0.1	0.01	2.7	<0.1	0.28	4	<0.5	<0.2
99812 DUP 99813 REJECT	Drill Core	0.033	8	22	1.27	254	0.004	1	1.81	0.035	0.22	<0.1	0.01	3.8	<0.1	0.19	5	<0.5	<0.2
99813	Drill Core	0.034	8	23	1.26	244	0.005	1	1.80	0.035	0.22	<0.1	<0.01	3.7	<0.1	0.20	5	<0.5	<0.2
99814	Drill Core	0.044	6	63	1.63	228	0.003	<1	1.79	0.031	0.18	0.1	<0.01	4.0	<0.1	0.26	5	<0.5	<0.2
99815	Drill Core	0.037	6	51	1.49	218	0.003	<1	1.87	0.022	0.17	<0.1	<0.01	3.6	<0.1	0.13	5	<0.5	0.2
99816	Drill Core	0.031	6	24	1.23	201	0.003	<1	1.81	0.034	0.18	<0.1	<0.01	4.0	<0.1	0.22	6	<0.5	<0.2
99817	Drill Core	0.029	5	21	1.16	161	0.002	<1	1.44	0.016	0.14	<0.1	<0.01	2.9	<0.1	0.42	4	<0.5	<0.2
99818	Drill Core	0.030	3	6	0.70	161	0.001	1	0.54	0.006	0.16	<0.1	<0.01	1.2	<0.1	1.65	1	2.2	<0.2
99819	Drill Core	0.046	3	57	1.54	135	0.002	<1	0.99	0.011	0.12	0.1	0.01	2.3	<0.1	0.83	2	0.5	<0.2
99820	Rock Pulp	0.048	5	42	0.56	107	0.098	3	1.12	0.074	0.09	11.4	0.07	3.9	<0.1	0.05	4	<0.5	<0.2
99821	Drill Core	0.070	2	50	1.29	100	0.002	<1	0.98	0.006	0.14	0.3	0.01	2.0	<0.1	2.87	2	5.8	<0.2
99822	Drill Core	0.068	1	446	5.02	59	0.004	<1	2.67	0.002	0.06	0.1	<0.01	12.2	<0.1	0.87	6	1.5	<0.2
99823	Drill Core	0.078	1	821	8.26	7	0.006	<1	2.81	0.002	<0.01	0.5	<0.01	21.4	<0.1	0.22	6	<0.5	<0.2
99824	Drill Core	0.037	2	251	3.50	73	0.004	<1	1.94	0.004	0.06	0.1	<0.01	9.1	<0.1	0.87	5	<0.5	<0.2
99825	Rock	0.083	4	59	0.94	17	0.214	13	3.43	1.046	0.17	<0.1	<0.01	4.8	<0.1	0.18	7	<0.5	<0.2
99826	Drill Core	0.031	6	20	1.19	233	0.002	<1	1.55	0.014	0.18	<0.1	<0.01	3.1	0.1	0.12	5	<0.5	0.2
99827	Drill Core	0.028	5	20	1.16	221	0.003	<1	1.55	0.019	0.16	<0.1	<0.01	3.1	<0.1	0.29	5	<0.5	<0.2
99828	Drill Core	0.025	5	10	0.89	246	0.001	<1	0.63	0.005	0.17	<0.1	<0.01	1.8	<0.1	0.08	2	<0.5	0.2
99829	Drill Core	0.027	4	15	1.10	199	0.002	<1	1.14	0.013	0.15	<0.1	<0.01	2.9	<0.1	0.29	3	<0.5	0.2
99830	Drill Core	0.031	4	25	1.24	186	0.003	<1	1.81	0.014	0.14	<0.1	<0.01	2.9	<0.1	0.39	6	<0.5	<0.2

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Project: ADDIE 1
Report Date: February 20, 2012

CERTIFICATE OF ANALYSIS VAN12000626.1

Method		WGHT	G6	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30
Analyte		Wgt	Au	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	Au	Th	Sr	Cd	Sb	Bi	V	Ca
Unit		kg	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppb	ppm	ppm	ppm	ppm	ppm	ppm	%
MDL		0.01	0.005	0.1	0.1	0.1	1	0.1	0.1	0.1	1	0.01	0.5	0.5	0.1	1	0.1	0.1	0.1	2	0.01
99831	Drill Core	8.74	0.005	0.2	55.1	29.3	105	0.2	60.4	24.9	3326	3.41	49.0	<0.5	2.0	80	<0.1	<0.1	0.3	13	1.63
99832 DUP 99833 REJECT	Drill Core		0.005	0.5	170.2	20.0	99	0.1	58.7	20.6	2775	3.68	28.6	<0.5	1.3	77	<0.1	0.2	0.2	21	1.57
99833	Drill Core	8.01	0.006	0.6	166.8	19.7	99	0.1	56.1	20.3	2726	3.57	28.4	<0.5	1.2	76	<0.1	<0.1	0.2	20	1.55
99834	Drill Core	8.78	<0.005	0.2	67.6	22.8	99	0.2	67.3	26.6	3317	3.23	56.5	2.8	1.6	75	<0.1	<0.1	0.4	23	1.62
99835	Drill Core	8.79	<0.005	0.6	57.9	23.2	101	0.2	68.8	22.6	2710	3.57	36.3	<0.5	1.4	65	<0.1	<0.1	0.4	18	1.39
99836	Drill Core	8.48	<0.005	0.5	78.3	23.0	92	0.3	61.7	21.6	2994	3.56	28.2	<0.5	1.1	84	<0.1	<0.1	0.3	21	1.65
99837	Drill Core	7.87	0.009	0.6	150.5	21.9	128	0.5	68.1	20.8	1974	4.12	27.6	1.7	1.2	55	<0.1	0.1	0.3	37	1.15
99838	Drill Core	8.64	0.006	0.7	106.3	22.5	99	0.4	66.3	24.8	2784	3.38	37.6	<0.5	1.5	75	<0.1	<0.1	0.3	24	1.51
99839	Drill Core	6.25	0.006	0.4	37.3	21.0	86	0.3	55.6	21.6	2306	3.09	23.0	0.5	1.1	59	<0.1	0.1	0.4	19	1.27
99840	Rock Pulp	0.16	0.234	13.9	34.6	14.3	18	0.4	10.7	6.3	40	2.86	446.8	226.4	0.7	23	0.5	21.3	0.2	9	0.96
99841	Drill Core	8.32	0.007	5.4	51.3	26.0	73	0.3	49.7	22.0	2599	2.91	22.8	<0.5	1.0	94	<0.1	0.1	0.3	16	1.61
99842	Drill Core	6.94	<0.005	4.8	95.3	13.2	76	0.3	53.3	20.7	2673	2.60	16.8	<0.5	1.1	94	0.3	<0.1	0.2	10	1.78
99843	Drill Core	8.33	<0.005	18.1	108.6	21.7	91	0.4	52.0	17.9	2625	2.53	43.3	<0.5	1.2	162	0.5	0.1	0.3	10	2.17
99844	Drill Core	8.52	<0.005	1.8	71.0	15.5	77	0.3	98.1	24.0	2636	2.58	63.6	<0.5	1.0	144	0.2	0.2	0.1	18	2.52
99845	Rock	1.80	<0.005	0.3	106.3	2.3	54	<0.1	91.2	28.6	720	3.75	1.3	<0.5	0.5	124	<0.1	<0.1	<0.1	131	6.24
99846	Drill Core	8.07	<0.005	7.2	100.7	5.5	102	0.3	117.6	28.5	2505	4.53	102.2	<0.5	0.8	273	0.3	0.6	<0.1	32	4.06
99847	Drill Core	6.55	0.007	22.5	115.1	20.6	195	0.6	89.7	20.4	1574	4.76	113.0	<0.5	2.0	142	2.4	0.7	0.2	35	2.47
99848	Drill Core	7.97	<0.005	18.7	128.9	23.1	192	0.5	146.1	28.6	1046	4.96	86.4	<0.5	2.1	176	1.0	0.4	0.1	79	3.11
99849	Drill Core	6.91	0.007	35.3	129.8	17.4	326	0.4	105.2	22.1	1176	3.94	71.5	<0.5	2.5	158	4.1	0.3	0.1	47	3.12
99850	Drill Core	9.01	<0.005	0.8	70.7	1.8	82	0.2	84.5	30.1	1914	4.47	41.1	<0.5	0.5	155	0.3	0.2	<0.1	37	3.79
99851	Drill Core	6.53	<0.005	0.2	70.3	44.2	83	0.4	87.8	33.3	1329	4.90	47.9	<0.5	<0.1	214	0.2	<0.1	0.2	38	5.00
99852 DUP 99853 REJECT	Drill Core		0.010	36.2	125.6	16.4	343	0.5	107.3	21.0	1158	3.91	64.3	<0.5	2.5	152	4.2	0.4	<0.1	49	3.04
99853	Drill Core	8.00	0.008	36.3	121.2	15.8	338	0.4	106.6	22.3	1125	3.97	66.7	<0.5	2.4	152	4.4	0.3	<0.1	48	2.95
99854	Drill Core	7.24	<0.005	1.7	74.5	2.4	86	0.2	90.9	32.1	1567	4.86	38.7	<0.5	0.4	187	0.4	<0.1	<0.1	38	4.65
99855	Drill Core	5.99	<0.005	2.3	120.5	24.0	120	0.4	82.6	24.1	7233	6.05	21.0	<0.5	0.8	131	0.3	0.1	0.2	97	2.95
99856	Drill Core	7.61	<0.005	1.1	147.6	22.0	89	0.5	122.1	27.9	4430	4.51	85.8	<0.5	0.7	133	0.3	0.1	0.2	73	2.74
99857	Drill Core	7.24	<0.005	0.1	60.1	23.2	90	0.3	50.6	20.9	2643	3.02	35.0	<0.5	1.6	65	0.1	<0.1	0.2	25	1.34
99858	Drill Core	7.86	<0.005	0.1	75.2	26.6	115	0.4	78.1	26.7	2604	3.67	43.3	<0.5	1.9	49	<0.1	<0.1	0.4	17	0.95
99859	Drill Core	7.99	0.005	0.2	49.3	24.5	74	0.3	57.7	20.3	3710	2.86	35.7	1.1	1.4	81	0.1	0.1	0.4	31	1.61
99860	Rock Pulp	0.19	0.005	2.8	22.1	2.2	33	0.4	18.5	8.8	282	1.79	3.0	<0.5	1.0	30	0.2	0.3	<0.1	38	0.69

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Client: **Dajin Resources Corp.**
480 - 789 W. Pender St.
Vancouver BC V6C 1H2 Canada

Project: ADDIE 1
Report Date: February 20, 2012

CERTIFICATE OF ANALYSIS VAN12000626.1

Method		1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30
Analyte		P	La	Cr	Mg	Ba	Ti	B	Al	Na	K	W	Hg	Sc	Tl	S	Ga	Se	Te
Unit		%	ppm	ppm	%	ppm	%	ppm	%	%	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm
MDL		0.001	1	1	0.01	1	0.001	1	0.01	0.001	0.01	0.1	0.01	0.1	0.1	0.05	1	0.5	0.2
99831	Drill Core	0.034	7	21	1.19	216	0.003	<1	1.57	0.024	0.18	<0.1	<0.01	3.6	<0.1	0.06	5	<0.5	<0.2
99832 DUP 99833 REJECT	Drill Core	0.027	5	21	1.16	234	0.002	<1	1.50	0.013	0.17	<0.1	<0.01	3.0	<0.1	0.32	4	<0.5	<0.2
99833	Drill Core	0.026	5	20	1.14	204	0.004	<1	1.43	0.012	0.15	<0.1	<0.01	2.9	<0.1	0.30	4	<0.5	<0.2
99834	Drill Core	0.032	7	17	1.15	255	0.002	2	1.49	0.016	0.22	<0.1	<0.01	3.2	<0.1	0.09	4	<0.5	<0.2
99835	Drill Core	0.033	6	21	1.07	167	0.002	2	1.47	0.017	0.13	<0.1	<0.01	3.2	<0.1	0.23	5	<0.5	<0.2
99836	Drill Core	0.026	5	17	1.06	182	0.002	2	1.28	0.016	0.15	<0.1	<0.01	3.2	<0.1	0.34	4	<0.5	<0.2
99837	Drill Core	0.031	5	25	1.26	166	0.002	2	1.77	0.014	0.14	<0.1	<0.01	3.4	<0.1	0.28	5	<0.5	<0.2
99838	Drill Core	0.030	6	18	1.11	207	0.002	2	1.40	0.017	0.19	<0.1	<0.01	3.2	<0.1	0.14	4	<0.5	<0.2
99839	Drill Core	0.027	5	19	0.97	140	0.002	1	1.19	0.012	0.13	<0.1	<0.01	2.6	<0.1	0.24	4	<0.5	<0.2
99840	Rock Pulp	0.006	1	17	0.03	861	0.009	2	0.16	0.009	0.06	24.9	2.66	0.7	12.3	0.12	<1	1.8	<0.2
99841	Drill Core	0.026	4	15	1.06	152	0.002	<1	1.05	0.014	0.14	<0.1	<0.01	2.8	<0.1	0.42	3	<0.5	<0.2
99842	Drill Core	0.030	4	13	0.92	141	0.001	1	0.69	0.014	0.15	<0.1	<0.01	2.5	<0.1	0.62	2	0.8	<0.2
99843	Drill Core	0.035	3	13	1.14	130	0.001	<1	0.58	0.013	0.16	0.1	<0.01	2.8	<0.1	0.85	2	0.7	<0.2
99844	Drill Core	0.034	3	129	2.03	74	<0.001	<1	0.73	0.017	0.09	<0.1	<0.01	3.9	<0.1	0.21	2	0.6	<0.2
99845	Rock	0.088	4	49	0.98	23	0.224	16	3.58	1.080	0.17	<0.1	<0.01	5.1	<0.1	0.07	8	<0.5	<0.2
99846	Drill Core	0.069	1	66	3.12	90	<0.001	<1	0.65	0.035	0.11	<0.1	<0.01	6.9	<0.1	1.07	1	1.8	<0.2
99847	Drill Core	0.100	2	55	1.79	62	<0.001	<1	0.74	0.017	0.12	0.1	0.01	3.7	0.1	2.98	2	6.3	<0.2
99848	Drill Core	0.101	2	193	3.39	82	0.001	1	2.24	0.012	0.10	<0.1	<0.01	4.9	<0.1	1.08	5	2.1	<0.2
99849	Drill Core	0.091	2	94	2.28	106	0.001	1	1.24	0.013	0.12	0.1	0.03	3.5	<0.1	1.38	3	3.5	<0.2
99850	Drill Core	0.049	2	79	2.42	84	0.002	1	1.55	0.032	0.12	<0.1	<0.01	5.5	<0.1	0.60	3	1.0	<0.2
99851	Drill Core	0.046	<1	70	2.57	60	0.002	<1	1.28	0.044	0.11	0.2	0.01	8.1	<0.1	0.26	3	1.2	<0.2
99852 DUP 99853 REJECT	Drill Core	0.093	2	98	2.27	105	0.001	<1	1.26	0.013	0.12	0.2	0.04	3.5	<0.1	1.30	3	3.0	<0.2
99853	Drill Core	0.093	2	98	2.23	100	0.001	<1	1.27	0.013	0.12	0.1	0.03	3.5	<0.1	1.39	3	3.3	<0.2
99854	Drill Core	0.053	2	72	2.48	100	0.003	<1	1.43	0.047	0.12	<0.1	<0.01	8.4	<0.1	0.35	4	0.7	<0.2
99855	Drill Core	0.131	4	74	2.39	138	0.005	<1	2.15	0.016	0.09	0.2	<0.01	6.1	<0.1	0.47	6	0.6	<0.2
99856	Drill Core	0.095	3	179	3.20	151	0.004	<1	2.39	0.006	0.11	<0.1	<0.01	6.3	<0.1	0.29	6	0.5	<0.2
99857	Drill Core	0.031	6	19	1.53	242	0.002	1	1.67	0.027	0.19	<0.1	<0.01	3.6	<0.1	0.09	5	<0.5	<0.2
99858	Drill Core	0.035	7	22	1.27	307	0.003	<1	1.76	0.027	0.20	<0.1	<0.01	4.1	<0.1	0.22	6	<0.5	<0.2
99859	Drill Core	0.027	6	15	1.04	293	0.003	1	1.12	0.031	0.19	<0.1	<0.01	3.6	<0.1	0.21	4	<0.5	<0.2
99860	Rock Pulp	0.047	5	22	0.49	83	0.104	3	1.10	0.063	0.06	17.0	0.03	3.8	<0.1	<0.05	4	0.7	<0.2

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480 - 789 W. Pender St.
Vancouver BC V6C 1H2 Canada

Project: ADDIE 1
Report Date: February 20, 2012

CERTIFICATE OF ANALYSIS VAN12000626.1

Method		WGHT	G6	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30
Analyte		Wgt	Au	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	Au	Th	Sr	Cd	Sb	Bi	V	Ca
Unit		kg	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppb	ppm	ppm	ppm	ppm	ppm	ppm	%
MDL		0.01	0.005	0.1	0.1	0.1	1	0.1	0.1	0.1	1	0.01	0.5	0.5	0.1	1	0.1	0.1	0.1	2	0.01
99861	Drill Core	8.57	<0.005	0.3	36.6	11.5	86	0.2	199.7	40.8	2671	4.85	205.4	<0.5	1.0	198	<0.1	0.2	0.1	109	2.76
99862	Drill Core	6.43	<0.005	1.9	93.5	15.8	62	0.7	144.8	31.3	2055	3.19	171.9	<0.5	0.9	247	<0.1	0.2	0.2	69	3.28
99863	Drill Core	7.85	<0.005	0.5	68.5	19.8	75	0.3	45.7	19.9	2857	2.79	34.1	<0.5	1.4	69	0.1	<0.1	0.2	15	0.97
99864	Drill Core	7.58	0.007	0.6	25.7	19.3	57	0.2	24.0	10.6	2598	1.93	20.9	<0.5	0.8	82	<0.1	<0.1	0.3	8	1.10
99865	Rock	1.79	0.005	0.3	94.5	2.2	52	<0.1	93.2	29.4	693	3.54	1.0	<0.5	0.5	134	<0.1	<0.1	<0.1	128	6.02
99866	Drill Core	7.65	<0.005	0.2	98.4	25.5	99	0.4	60.0	23.0	2586	3.68	34.7	<0.5	1.8	50	<0.1	0.1	0.3	29	0.61
99867	Drill Core	5.73	<0.005	1.3	83.9	26.5	75	0.5	64.1	22.4	2299	2.87	61.3	<0.5	1.9	62	0.1	<0.1	0.3	27	0.74
99868	Drill Core	7.88	0.008	3.2	40.9	87.8	81	0.7	119.8	27.5	1960	3.26	109.7	<0.5	1.6	140	<0.1	<0.1	1.0	61	1.33
99869	Drill Core	8.05	0.006	0.6	95.3	5.8	78	0.3	303.1	49.0	3659	4.72	321.2	1.1	0.8	607	0.1	0.4	<0.1	132	4.66
99870	Drill Core	8.04	<0.005	0.1	63.1	25.5	93	0.4	73.0	25.1	1798	3.68	61.0	<0.5	2.0	60	<0.1	0.1	0.4	48	0.51
99871	Drill Core	8.48	<0.005	0.1	38.5	26.5	99	0.2	55.3	22.2	2718	3.48	38.4	0.9	2.4	100	<0.1	<0.1	0.4	43	0.78
99872 DUP 99873 REJECT	Drill Core		0.005	0.1	121.0	18.4	69	0.3	34.8	14.4	3395	2.37	25.4	<0.5	1.4	98	<0.1	<0.1	0.2	12	0.86
99873	Drill Core	8.14	<0.005	0.1	117.3	18.4	65	0.3	34.2	13.5	3343	2.37	25.4	<0.5	1.5	99	<0.1	<0.1	0.2	12	0.88
99874	Drill Core	8.44	0.006	0.3	62.7	30.1	90	0.3	87.0	25.8	2840	3.70	79.8	<0.5	2.4	199	<0.1	0.1	0.4	57	1.42
99875	Drill Core	7.60	0.006	1.9	82.7	20.6	73	0.3	46.3	18.5	2810	2.70	35.3	<0.5	1.8	78	<0.1	<0.1	0.3	21	0.71
99876	Drill Core	7.94	0.007	1.8	78.8	26.1	90	0.3	41.8	17.7	2945	2.89	36.9	<0.5	1.8	94	<0.1	<0.1	0.4	18	0.78
99877	Drill Core	8.06	0.005	0.1	102.8	18.7	66	0.3	33.6	13.7	3247	2.30	23.5	<0.5	1.4	98	<0.1	<0.1	0.2	11	0.85
99878	Drill Core	8.15	0.006	0.2	132.4	29.0	114	0.4	60.7	26.5	3895	3.60	49.6	<0.5	2.9	44	<0.1	0.2	0.4	22	0.46
99879	Drill Core	4.27	0.006	0.3	98.2	23.8	88	0.3	39.1	16.1	3526	2.64	43.4	<0.5	2.0	97	<0.1	0.8	0.3	9	1.05
99880	Rock Pulp	0.18	0.973	5.8	47.3	5.2	49	0.5	33.3	10.0	408	2.56	8.6	757.7	1.0	38	0.3	1.1	0.1	60	0.83
99881	Drill Core	2.94	0.006	0.2	99.5	17.9	118	1.1	65.2	25.2	2940	3.86	54.2	<0.5	1.8	69	<0.1	1.1	0.2	19	0.73
99882	Drill Core	7.36	0.015	34.7	126.8	3.5	172	0.5	110.9	19.8	2613	4.71	67.0	0.6	2.0	83	1.2	0.5	0.1	41	1.61
99883	Drill Core	2.47	0.106	35.3	86.5	32.3	287	1.7	76.3	16.5	360	4.81	76.0	0.9	3.1	14	0.5	6.7	0.3	10	0.06
99884	Drill Core	7.83	0.087	27.2	127.7	21.1	234	1.3	97.9	21.5	1191	4.41	75.9	<0.5	2.4	108	3.0	4.6	0.2	15	2.12
99885	Rock	2.06	<0.005	0.3	102.0	2.3	51	<0.1	93.4	29.2	734	3.69	1.2	0.8	0.5	151	<0.1	<0.1	<0.1	130	6.73
99886	Drill Core	6.22	0.096	32.7	97.3	26.7	246	1.9	118.8	21.7	1053	4.82	89.6	1.0	2.6	118	4.4	6.0	0.2	20	2.33
99887	Drill Core	3.85	0.132	40.1	72.8	41.1	218	2.5	80.6	20.1	992	4.82	79.9	<0.5	3.0	94	4.5	6.9	0.3	10	1.81
99888	Drill Core	4.93	0.125	35.3	103.7	41.8	220	2.3	84.8	18.9	878	4.72	85.0	1.1	2.9	103	4.0	7.0	0.2	8	2.02
99889	Drill Core	5.05	0.128	32.6	132.2	39.5	180	2.2	97.4	18.8	668	4.38	88.6	0.8	2.5	93	3.2	7.1	0.2	9	1.78
99890	Drill Core	4.09	0.122	30.7	105.1	38.3	206	2.0	111.3	20.5	994	4.48	102.4	0.6	2.4	152	3.5	7.1	0.2	9	2.69

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Project: ADDIE 1
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CERTIFICATE OF ANALYSIS VAN12000626.1

Method		1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30
Analyte		P	La	Cr	Mg	Ba	Ti	B	Al	Na	K	W	Hg	Sc	Tl	S	Ga	Se	Te
Unit		%	ppm	ppm	%	ppm	%	ppm	%	%	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm
MDL		0.001	1	1	0.01	1	0.001	1	0.01	0.001	0.01	0.1	0.01	0.1	0.1	0.05	1	0.5	0.2
99861	Drill Core	0.060	4	460	5.00	96	0.005	<1	3.14	0.034	0.07	<0.1	<0.01	14.9	<0.1	0.17	8	0.5	<0.2
99862	Drill Core	0.044	4	333	3.93	59	0.003	<1	2.10	0.012	0.04	<0.1	<0.01	11.3	<0.1	<0.05	5	<0.5	<0.2
99863	Drill Core	0.036	6	14	1.31	304	0.002	1	1.29	0.015	0.18	<0.1	<0.01	2.9	<0.1	0.17	3	0.5	<0.2
99864	Drill Core	0.020	5	10	0.96	346	0.002	1	0.98	0.006	0.19	0.1	<0.01	1.8	<0.1	0.10	2	<0.5	<0.2
99865	Rock	0.084	4	49	0.96	23	0.222	14	3.62	1.049	0.17	<0.1	<0.01	5.0	<0.1	0.07	8	<0.5	<0.2
99866	Drill Core	0.037	8	19	1.56	282	0.003	1	1.90	0.034	0.17	<0.1	<0.01	4.0	<0.1	0.30	5	0.6	<0.2
99867	Drill Core	0.032	7	47	1.47	253	0.002	1	1.52	0.012	0.14	0.1	<0.01	3.5	<0.1	0.08	4	<0.5	<0.2
99868	Drill Core	0.045	6	256	3.11	147	0.004	<1	2.33	0.010	0.09	<0.1	<0.01	8.5	<0.1	<0.05	6	<0.5	<0.2
99869	Drill Core	0.077	3	694	6.52	4	0.010	<1	3.26	<0.001	<0.01	<0.1	0.02	18.2	<0.1	<0.05	8	<0.5	<0.2
99870	Drill Core	0.053	9	91	2.09	201	0.003	1	2.23	0.018	0.10	0.1	0.01	5.1	<0.1	0.13	7	<0.5	<0.2
99871	Drill Core	0.046	11	22	1.47	302	0.003	1	1.79	0.033	0.19	<0.1	0.01	3.8	<0.1	0.23	5	0.6	<0.2
99872 DUP 99873 REJECT	Drill Core	0.039	6	14	1.10	202	0.002	2	1.16	0.012	0.14	0.4	0.01	2.1	<0.1	0.15	3	<0.5	<0.2
99873	Drill Core	0.038	6	15	1.10	229	0.002	1	1.16	0.013	0.15	0.3	<0.01	2.5	<0.1	0.14	3	<0.5	<0.2
99874	Drill Core	0.056	8	105	2.19	255	0.003	1	2.05	0.020	0.15	0.2	<0.01	5.3	<0.1	0.17	6	<0.5	<0.2
99875	Drill Core	0.042	7	22	1.20	221	0.003	<1	1.37	0.021	0.14	<0.1	0.01	2.9	<0.1	0.13	4	0.6	<0.2
99876	Drill Core	0.033	8	20	1.39	267	0.002	1	1.53	0.009	0.17	0.2	<0.01	2.9	<0.1	0.09	4	<0.5	<0.2
99877	Drill Core	0.036	6	14	1.07	227	0.002	<1	1.17	0.011	0.15	0.2	<0.01	2.3	<0.1	0.10	3	<0.5	<0.2
99878	Drill Core	0.037	13	21	1.39	241	0.003	1	1.61	0.021	0.17	0.4	0.02	3.7	<0.1	0.12	5	<0.5	<0.2
99879	Drill Core	0.035	8	10	1.10	194	<0.001	1	0.72	0.012	0.15	<0.1	<0.01	3.0	<0.1	0.07	2	<0.5	<0.2
99880	Rock Pulp	0.053	5	45	0.60	116	0.106	4	1.22	0.076	0.09	10.8	0.07	4.3	<0.1	0.05	4	0.5	<0.2
99881	Drill Core	0.044	7	20	1.41	160	0.002	<1	1.32	0.012	0.13	1.0	0.01	4.2	<0.1	0.37	4	<0.5	<0.2
99882	Drill Core	0.071	3	90	1.43	71	0.001	<1	1.43	0.011	0.11	0.2	0.01	3.6	0.2	0.74	4	3.9	<0.2
99883	Drill Core	0.069	4	7	0.03	70	<0.001	<1	0.28	0.009	0.11	1.0	0.06	1.7	0.2	0.96	<1	8.6	0.5
99884	Drill Core	0.078	2	38	1.08	61	<0.001	<1	0.48	0.009	0.12	0.1	0.06	2.5	0.3	2.76	<1	6.2	<0.2
99885	Rock	0.085	4	47	0.96	17	0.224	15	3.74	1.110	0.15	<0.1	<0.01	5.0	<0.1	0.08	8	<0.5	<0.2
99886	Drill Core	0.070	2	51	1.38	56	<0.001	<1	0.65	0.008	0.13	0.2	0.05	2.3	0.5	3.85	1	7.9	<0.2
99887	Drill Core	0.058	2	8	0.83	37	<0.001	2	0.23	0.011	0.13	0.2	0.08	1.5	0.6	4.54	<1	7.7	0.2
99888	Drill Core	0.059	1	8	0.92	46	<0.001	<1	0.20	0.007	0.11	0.2	0.09	1.4	0.5	4.46	<1	6.5	0.3
99889	Drill Core	0.054	2	14	0.80	50	<0.001	1	0.25	0.007	0.13	0.3	0.09	1.3	0.5	4.14	<1	6.3	0.3
99890	Drill Core	0.060	1	11	1.27	51	<0.001	1	0.21	0.007	0.12	0.2	0.07	1.8	0.5	3.97	<1	7.3	0.3

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Client: **Dajin Resources Corp.**
480 - 789 W. Pender St.
Vancouver BC V6C 1H2 Canada

Project: ADDIE 1
Report Date: February 20, 2012

CERTIFICATE OF ANALYSIS VAN12000626.1

Method		WGHT	G6	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30
Analyte		Wgt	Au	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	Au	Th	Sr	Cd	Sb	Bi	V	Ca
Unit		kg	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppb	ppm	ppm	ppm	ppm	ppm	ppm	%
MDL		0.01	0.005	0.1	0.1	0.1	1	0.1	0.1	0.1	1	0.01	0.5	0.5	0.1	1	0.1	0.1	0.1	2	0.01
99891	Drill Core	3.33	0.122	31.8	130.2	29.0	218	1.7	94.5	20.2	1117	4.53	81.8	<0.5	2.4	190	3.5	5.9	0.2	12	3.02
99892 DUP 99893 REJECT	Drill Core		0.113	32.4	85.5	38.5	191	2.2	74.3	16.7	809	4.27	72.7	<0.5	2.6	96	3.6	6.3	0.2	7	1.88
99893	Drill Core	5.86	0.120	32.9	91.3	38.8	190	2.2	78.6	17.8	793	4.39	75.7	1.3	2.8	98	3.6	5.9	0.2	7	1.86
99894	Drill Core	2.74	0.088	23.2	83.0	23.3	189	1.3	95.6	21.2	1303	4.01	64.6	<0.5	2.3	237	2.8	4.3	0.2	11	3.75
99895	Drill Core	5.12	0.093	26.3	89.8	24.7	223	0.7	74.4	17.8	1130	4.14	76.9	<0.5	2.4	149	2.8	13.2	0.3	12	2.27
99896	Drill Core	6.95	0.027	22.6	81.9	10.4	170	0.3	91.3	21.4	1626	4.15	116.6	<0.5	2.1	224	1.8	6.1	0.4	11	2.89
99897	Drill Core	7.78	0.009	31.7	96.9	12.7	82	0.2	60.1	19.1	2303	2.75	35.1	0.6	1.1	97	0.3	0.7	0.2	4	2.10
99898	Drill Core	8.25	0.016	57.8	105.8	17.7	82	0.2	57.0	21.7	1753	3.09	38.9	2.0	1.0	87	0.5	0.8	0.3	5	1.78
99899	Drill Core	8.43	0.013	59.0	85.3	21.7	72	0.2	65.0	21.0	2616	2.58	37.9	2.6	1.2	109	0.4	0.7	0.3	8	2.51
99900	Rock Pulp	0.18	4.304	9.0	30.6	9.1	54	0.8	27.5	5.1	339	1.67	379.6	67.5	2.0	41	0.5	53.4	0.5	37	8.17

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Client: **Dajin Resources Corp.**
480 - 789 W. Pender St.
Vancouver BC V6C 1H2 Canada

Project: ADDIE 1
Report Date: February 20, 2012

CERTIFICATE OF ANALYSIS VAN12000626.1

Method		1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30
Analyte		P	La	Cr	Mg	Ba	Ti	B	Al	Na	K	W	Hg	Sc	Tl	S	Ga	Se	Te
Unit		%	ppm	ppm	%	ppm	%	ppm	%	%	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm
MDL		0.001	1	1	0.01	1	0.001	1	0.01	0.001	0.01	0.1	0.01	0.1	0.1	0.05	1	0.5	0.2
99891	Drill Core	0.065	1	14	1.44	53	<0.001	1	0.25	0.011	0.13	0.2	0.08	2.4	0.4	3.80	<1	7.3	0.3
99892 DUP 99893 REJECT	Drill Core	0.054	1	8	0.85	47	<0.001	<1	0.20	0.008	0.11	0.2	0.08	1.4	0.5	3.95	<1	6.0	0.2
99893	Drill Core	0.055	1	8	0.83	45	<0.001	<1	0.21	0.008	0.11	0.2	0.08	1.4	0.5	4.12	<1	6.1	0.2
99894	Drill Core	0.061	2	13	1.80	70	<0.001	1	0.30	0.008	0.13	0.1	0.07	2.8	0.4	2.84	<1	6.4	<0.2
99895	Drill Core	0.061	3	9	1.05	48	<0.001	<1	0.22	0.015	0.13	0.2	0.04	2.3	0.3	3.57	<1	5.8	0.3
99896	Drill Core	0.054	2	26	1.68	70	<0.001	<1	0.20	0.014	0.12	0.2	0.02	3.4	0.2	2.75	<1	3.9	0.2
99897	Drill Core	0.025	3	8	0.87	114	<0.001	<1	0.24	0.016	0.15	0.2	<0.01	2.5	0.2	1.18	<1	0.6	<0.2
99898	Drill Core	0.023	2	7	0.78	85	<0.001	1	0.23	0.009	0.16	0.3	<0.01	1.9	1.0	2.01	<1	0.5	0.2
99899	Drill Core	0.029	2	7	0.86	121	<0.001	<1	0.25	0.012	0.16	0.2	<0.01	2.0	1.0	1.49	<1	<0.5	<0.2
99900	Rock Pulp	0.047	5	22	4.54	90	<0.001	4	0.25	0.006	0.10	40.2	4.75	3.1	1.3	1.25	<1	1.5	<0.2

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Client: **Dajin Resources Corp.**
480 - 789 W. Pender St.
Vancouver BC V6C 1H2 Canada

Project: ADDIE 1
Report Date: February 20, 2012

QUALITY CONTROL REPORT VAN12000626.1

	Method	WGHT	G6	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30
	Analyte	Wgt	Au	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	Au	Th	Sr	Cd	Sb	Bi	V	Ca
	Unit	kg	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppb	ppm	ppm	ppm	ppm	ppm	ppm	%
	MDL	0.01	0.005	0.1	0.1	0.1	1	0.1	0.1	0.1	1	0.01	0.5	0.5	0.1	1	0.1	0.1	0.1	2	0.01
Pulp Duplicates																					
99814	Drill Core	8.17	<0.005	0.3	93.9	21.1	90	0.2	75.4	25.2	3274	3.47	51.6	<0.5	1.5	75	<0.1	0.2	0.2	29	1.57
REP 99814	QC			0.3	93.7	21.3	88	0.2	75.9	25.4	3254	3.45	50.9	<0.5	1.5	77	0.1	0.1	0.3	29	1.56
99829	Drill Core	8.16	<0.005	1.0	219.1	33.4	80	0.3	56.0	23.0	3247	3.00	33.1	1.3	1.0	102	0.1	0.1	0.3	16	1.80
REP 99829	QC			0.8	209.7	31.3	80	0.3	53.3	21.8	3101	2.90	31.0	0.7	1.0	96	<0.1	0.1	0.3	15	1.75
99833	Drill Core	8.01	0.006	0.6	166.8	19.7	99	0.1	56.1	20.3	2726	3.57	28.4	<0.5	1.2	76	<0.1	<0.1	0.2	20	1.55
REP 99833	QC		0.008																		
99843	Drill Core	8.33	<0.005	18.1	108.6	21.7	91	0.4	52.0	17.9	2625	2.53	43.3	<0.5	1.2	162	0.5	0.1	0.3	10	2.17
REP 99843	QC			18.2	110.5	22.3	95	0.4	54.6	18.6	2815	2.68	45.5	<0.5	1.3	165	0.6	0.1	0.3	12	2.33
99854	Drill Core	7.24	<0.005	1.7	74.5	2.4	86	0.2	90.9	32.1	1567	4.86	38.7	<0.5	0.4	187	0.4	<0.1	<0.1	38	4.65
REP 99854	QC		<0.005																		
99859	Drill Core	7.99	0.005	0.2	49.3	24.5	74	0.3	57.7	20.3	3710	2.86	35.7	1.1	1.4	81	0.1	0.1	0.4	31	1.61
REP 99859	QC			0.2	48.3	24.1	74	0.3	55.4	19.8	3729	2.83	34.8	1.0	1.5	77	<0.1	0.2	0.3	29	1.59
99872 DUP 99873 REJECT	Drill Core		0.005	0.1	121.0	18.4	69	0.3	34.8	14.4	3395	2.37	25.4	<0.5	1.4	98	<0.1	<0.1	0.2	12	0.86
REP 99872 DUP 99873	QC			0.1	124.3	19.3	73	0.3	37.1	14.6	3381	2.43	26.5	<0.5	1.3	100	<0.1	0.1	0.3	11	0.88
99894	Drill Core	2.74	0.088	23.2	83.0	23.3	189	1.3	95.6	21.2	1303	4.01	64.6	<0.5	2.3	237	2.8	4.3	0.2	11	3.75
REP 99894	QC			24.4	83.9	23.5	193	1.4	104.5	21.5	1344	4.12	65.1	2.2	2.4	238	2.9	4.9	0.2	12	3.84
99897	Drill Core	7.78	0.009	31.7	96.9	12.7	82	0.2	60.1	19.1	2303	2.75	35.1	0.6	1.1	97	0.3	0.7	0.2	4	2.10
REP 99897	QC		0.009																		
Core Reject Duplicates																					
99816	Drill Core	8.17	0.006	0.2	37.5	21.8	97	0.2	67.2	25.4	3141	3.46	32.2	0.7	1.6	36	<0.1	<0.1	0.3	18	0.83
DUP 99816	QC		<0.005	0.2	35.2	22.5	102	0.2	65.1	24.4	3029	3.45	31.7	0.7	1.6	35	<0.1	<0.1	0.3	18	0.80
99851	Drill Core	6.53	<0.005	0.2	70.3	44.2	83	0.4	87.8	33.3	1329	4.90	47.9	<0.5	<0.1	214	0.2	<0.1	0.2	38	5.00
DUP 99851	QC		0.006	<0.1	73.4	50.5	85	0.4	87.8	34.1	1327	4.84	49.8	<0.5	<0.1	211	0.2	<0.1	0.2	37	5.04
99886	Drill Core	6.22	0.096	32.7	97.3	26.7	246	1.9	118.8	21.7	1053	4.82	89.6	1.0	2.6	118	4.4	6.0	0.2	20	2.33
DUP 99886	QC		0.091	31.0	92.5	26.2	242	1.7	106.2	20.1	983	4.52	78.7	1.3	2.7	108	3.9	5.1	0.2	17	2.08
Reference Materials																					
STD DS8	Standard			13.2	112.5	125.7	314	1.8	39.1	7.7	622	2.52	25.6	105.1	7.2	65	2.3	5.4	6.9	41	0.68
STD DS8	Standard			13.5	115.6	126.1	312	1.9	38.0	7.6	607	2.45	25.5	109.0	7.3	64	2.1	5.9	6.6	41	0.73

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Project: ADDIE 1
Report Date: February 20, 2012

QUALITY CONTROL REPORT VAN12000626.1

	Method	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30
	Analyte	P	La	Cr	Mg	Ba	Ti	B	Al	Na	K	W	Hg	Sc	Tl	S	Ga	Se	Te
	Unit	%	ppm	ppm	%	ppm	%	ppm	%	%	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm
	MDL	0.001	1	1	0.01	1	0.001	1	0.01	0.001	0.01	0.1	0.01	0.1	0.1	0.05	1	0.5	0.2
Pulp Duplicates																			
99814	Drill Core	0.044	6	63	1.63	228	0.003	<1	1.79	0.031	0.18	0.1	<0.01	4.0	<0.1	0.26	5	<0.5	<0.2
REP 99814	QC	0.043	6	64	1.62	216	0.003	<1	1.77	0.032	0.18	<0.1	<0.01	3.9	<0.1	0.27	5	<0.5	<0.2
99829	Drill Core	0.027	4	15	1.10	199	0.002	<1	1.14	0.013	0.15	<0.1	<0.01	2.9	<0.1	0.29	3	<0.5	0.2
REP 99829	QC	0.025	4	15	1.05	190	0.005	<1	1.08	0.013	0.15	<0.1	<0.01	2.7	<0.1	0.28	3	<0.5	0.2
99833	Drill Core	0.026	5	20	1.14	204	0.004	<1	1.43	0.012	0.15	<0.1	<0.01	2.9	<0.1	0.30	4	<0.5	<0.2
REP 99833	QC																		
99843	Drill Core	0.035	3	13	1.14	130	0.001	<1	0.58	0.013	0.16	0.1	<0.01	2.8	<0.1	0.85	2	0.7	<0.2
REP 99843	QC	0.038	3	13	1.24	146	0.001	<1	0.63	0.014	0.18	<0.1	<0.01	3.0	0.1	0.91	2	1.4	<0.2
99854	Drill Core	0.053	2	72	2.48	100	0.003	<1	1.43	0.047	0.12	<0.1	<0.01	8.4	<0.1	0.35	4	0.7	<0.2
REP 99854	QC																		
99859	Drill Core	0.027	6	15	1.04	293	0.003	1	1.12	0.031	0.19	<0.1	<0.01	3.6	<0.1	0.21	4	<0.5	<0.2
REP 99859	QC	0.027	6	15	1.03	296	0.002	1	1.11	0.029	0.18	<0.1	<0.01	3.6	<0.1	0.20	3	<0.5	<0.2
99872 DUP 99873 REJECT	Drill Core	0.039	6	14	1.10	202	0.002	2	1.16	0.012	0.14	0.4	0.01	2.1	<0.1	0.15	3	<0.5	<0.2
REP 99872 DUP 99873	QC	0.040	6	15	1.13	208	0.002	<1	1.17	0.012	0.14	0.5	0.01	2.2	<0.1	0.15	3	<0.5	<0.2
99894	Drill Core	0.061	2	13	1.80	70	<0.001	1	0.30	0.008	0.13	0.1	0.07	2.8	0.4	2.84	<1	6.4	<0.2
REP 99894	QC	0.060	2	14	1.86	77	<0.001	<1	0.30	0.008	0.14	0.2	0.06	2.9	0.4	2.91	<1	6.8	0.2
99897	Drill Core	0.025	3	8	0.87	114	<0.001	<1	0.24	0.016	0.15	0.2	<0.01	2.5	0.2	1.18	<1	0.6	<0.2
REP 99897	QC																		
Core Reject Duplicates																			
99816	Drill Core	0.031	6	24	1.23	201	0.003	<1	1.81	0.034	0.18	<0.1	<0.01	4.0	<0.1	0.22	6	<0.5	<0.2
DUP 99816	QC	0.030	6	24	1.22	190	0.003	<1	1.82	0.032	0.17	<0.1	<0.01	3.4	<0.1	0.20	6	<0.5	<0.2
99851	Drill Core	0.046	<1	70	2.57	60	0.002	<1	1.28	0.044	0.11	0.2	0.01	8.1	<0.1	0.26	3	1.2	<0.2
DUP 99851	QC	0.045	<1	70	2.57	64	0.002	<1	1.28	0.045	0.11	0.2	<0.01	7.8	<0.1	0.24	3	0.7	<0.2
99886	Drill Core	0.070	2	51	1.38	56	<0.001	<1	0.65	0.008	0.13	0.2	0.05	2.3	0.5	3.85	1	7.9	<0.2
DUP 99886	QC	0.064	2	47	1.25	50	<0.001	1	0.58	0.007	0.11	0.2	0.07	1.9	0.4	3.41	1	7.6	0.3
Reference Materials																			
STD DS8	Standard	0.078	14	119	0.62	269	0.110	2	0.95	0.100	0.44	3.1	0.20	2.6	5.5	0.17	5	4.2	4.8
STD DS8	Standard	0.077	18	118	0.62	281	0.124	3	1.00	0.105	0.45	3.0	0.20	2.7	5.7	0.16	5	5.6	5.0

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Acme Analytical Laboratories (Vancouver) Ltd.
1020 Cordova St. East Vancouver BC V6A 4A3 Canada
Phone (604) 253-3158 Fax (604) 253-1716
www.acmelab.com

Client: **Dajin Resources Corp.**
480 - 789 W. Pender St.
Vancouver BC V6C 1H2 Canada

Project: ADDIE 1
Report Date: February 20, 2012

QUALITY CONTROL REPORT VAN12000626.1

		WGHT	G6	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30
		Wgt	Au	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	Au	Th	Sr	Cd	Sb	Bi	V	Ca
		kg	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppb	ppm	ppm	ppm	ppm	ppm	ppm	%
		0.01	0.005	0.1	0.1	0.1	1	0.1	0.1	0.1	1	0.01	0.5	0.5	0.1	1	0.1	0.1	0.1	2	0.01
STD DS8	Standard			12.3	109.6	118.5	300	1.7	37.8	7.4	586	2.36	24.5	97.5	6.3	62	2.1	5.2	6.2	39	0.66
STD DS8	Standard			12.3	108.4	123.3	307	1.8	37.4	7.5	605	2.40	23.5	101.0	6.6	63	2.3	5.3	6.8	37	0.68
STD OXH82	Standard		1.220																		
STD OXH82	Standard		1.210																		
STD OXH82	Standard		1.248																		
STD OXH82	Standard		1.286																		
STD OXH82	Standard		1.319																		
STD OXH82	Standard		1.341																		
STD OXK79	Standard		3.552																		
STD OXK79	Standard		3.187																		
STD OXK79	Standard		3.520																		
STD OXK79	Standard		3.337																		
STD OXK79	Standard		3.795																		
STD DS8 Expected				13.44	110	123	312	1.69	38.1	7.5	615	2.46	26	107	6.89	67.7	2.38	5.7	6.67	41.1	0.7
STD OXH82 Expected			1.278																		
STD OXK79 Expected			3.532																		
BLK	Blank			<0.1	<0.1	<0.1	<1	<0.1	<0.1	<0.1	<1	<0.01	<0.5	<0.5	<0.1	<1	<0.1	<0.1	<0.1	<2	<0.01
BLK	Blank		0.010																		
BLK	Blank		0.008																		
BLK	Blank		0.005																		
BLK	Blank		0.006																		
BLK	Blank		<0.005																		
BLK	Blank		<0.005																		
BLK	Blank		<0.005																		
BLK	Blank		<0.005																		
BLK	Blank		0.006																		
BLK	Blank		<0.005																		
BLK	Blank			<0.1	<0.1	<0.1	<1	<0.1	<0.1	<0.1	<1	<0.01	<0.5	<0.5	<0.1	<1	<0.1	<0.1	<0.1	<2	<0.01
BLK	Blank			<0.1	<0.1	<0.1	<1	<0.1	<0.1	<0.1	<1	<0.01	<0.5	<0.5	<0.1	<1	<0.1	<0.1	<0.1	<2	<0.01

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480 - 789 W. Pender St.
Vancouver BC V6C 1H2 Canada

Project: ADDIE 1
Report Date: February 20, 2012

QUALITY CONTROL REPORT VAN12000626.1

		1DX30 P % 0.001	1DX30 La ppm 1	1DX30 Cr ppm 1	1DX30 Mg % 0.01	1DX30 Ba ppm 1	1DX30 Ti % 0.001	1DX30 B ppm 1	1DX30 Al % 0.01	1DX30 Na % 0.001	1DX30 K % 0.01	1DX30 W ppm 0.1	1DX30 Hg ppm 0.01	1DX30 Sc ppm 0.1	1DX30 Tl ppm 0.1	1DX30 S % 0.05	1DX30 Ga ppm 1	1DX30 Se ppm 0.5	1DX30 Te ppm 0.2
STD DS8	Standard	0.076	14	119	0.59	250	0.114	2	0.90	0.092	0.41	2.6	0.20	2.6	5.1	0.15	4	5.0	5.3
STD DS8	Standard	0.072	15	115	0.59	258	0.107	2	0.87	0.082	0.41	2.9	0.18	2.3	5.3	0.15	5	5.3	5.3
STD OXH82	Standard																		
STD OXH82	Standard																		
STD OXH82	Standard																		
STD OXH82	Standard																		
STD OXH82	Standard																		
STD OXH82	Standard																		
STD OXK79	Standard																		
STD OXK79	Standard																		
STD OXK79	Standard																		
STD OXK79	Standard																		
STD OXK79	Standard																		
STD DS8 Expected		0.08	14.6	115	0.6045	279	0.113	2.6	0.93	0.0883	0.41	3	0.192	2.3	5.4	0.1679	4.7	5.23	5
STD OXH82 Expected																			
STD OXK79 Expected																			
BLK	Blank	<0.001	<1	<1	<0.01	<1	<0.001	<1	<0.01	<0.001	<0.01	<0.1	<0.01	<0.1	<0.1	<0.05	<1	<0.5	<0.2
BLK	Blank																		
BLK	Blank																		
BLK	Blank																		
BLK	Blank																		
BLK	Blank																		
BLK	Blank																		
BLK	Blank																		
BLK	Blank																		
BLK	Blank																		
BLK	Blank	<0.001	<1	<1	<0.01	<1	<0.001	<1	<0.01	<0.001	<0.01	<0.1	<0.01	<0.1	<0.1	<0.05	<1	<0.5	<0.2
BLK	Blank	<0.001	<1	<1	<0.01	<1	<0.001	<1	<0.01	<0.001	<0.01	<0.1	<0.01	<0.1	<0.1	<0.05	<1	<0.5	<0.2

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Client: **Dajin Resources Corp.**
480 - 789 W. Pender St.
Vancouver BC V6C 1H2 Canada

Project: ADDIE 1
Report Date: February 20, 2012

QUALITY CONTROL REPORT VAN12000626.1

		WGHT	G6	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30
		Wgt	Au	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	Au	Th	Sr	Cd	Sb	Bi	V	Ca
		kg	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppb	ppm	ppm	ppm	ppm	ppm	ppm	%
		0.01	0.005	0.1	0.1	0.1	1	0.1	0.1	0.1	1	0.01	0.5	0.5	0.1	1	0.1	0.1	0.1	2	0.01
BLK	Blank			<0.1	<0.1	<0.1	<1	<0.1	<0.1	<0.1	<1	<0.01	<0.5	<0.5	<0.1	<1	<0.1	<0.1	<0.1	<2	<0.01
BLK	Blank		<0.005																		
BLK	Blank		<0.005																		
Prep Wash																					
G1	Prep Blank	<0.01	<0.005	0.1	2.4	2.9	46	<0.1	2.3	3.7	569	2.00	<0.5	2.6	5.4	59	<0.1	<0.1	<0.1	35	0.47
G1	Prep Blank	<0.01	<0.005	0.2	2.5	2.9	46	<0.1	2.5	3.8	583	2.03	<0.5	1.6	5.5	55	<0.1	<0.1	<0.1	35	0.47

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Project: ADDIE 1
Report Date: February 20, 2012

QUALITY CONTROL REPORT VAN12000626.1

		1DX30 P % 0.001	1DX30 La ppm 1	1DX30 Cr ppm 1	1DX30 Mg % 0.01	1DX30 Ba ppm 1	1DX30 Ti % 0.001	1DX30 B ppm 1	1DX30 Al % 0.01	1DX30 Na % 0.001	1DX30 K % 0.01	1DX30 W ppm 0.1	1DX30 Hg ppm 0.01	1DX30 Sc ppm 0.1	1DX30 Tl ppm 0.1	1DX30 S % 0.05	1DX30 Ga ppm 1	1DX30 Se ppm 0.5	1DX30 Te ppm 0.2
BLK	Blank	<0.001	<1	<1	<0.01	<1	<0.001	<1	<0.01	<0.001	<0.01	<0.1	<0.01	<0.1	<0.1	<0.05	<1	<0.5	<0.2
BLK	Blank																		
BLK	Blank																		
Prep Wash																			
G1	Prep Blank	0.069	12	12	0.47	140	0.097	2	0.88	0.092	0.46	<0.1	<0.01	2.4	0.3	<0.05	4	<0.5	<0.2
G1	Prep Blank	0.070	12	9	0.49	143	0.101	<1	0.87	0.091	0.46	<0.1	<0.01	2.3	0.3	<0.05	4	<0.5	<0.2

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Client: **Dajin Resources Corp.**
480 - 789 W. Pender St.
Vancouver BC V6C 1H2 Canada

Submitted By: Brian Findlay
Receiving Lab: Canada-Vancouver
Received: February 08, 2012
Report Date: February 20, 2012
Page: 1 of 5

CERTIFICATE OF ANALYSIS VAN12000628.1

CLIENT JOB INFORMATION

Project: ADDIE 1
Shipment ID: 01-02-12AD
P.O. Number
Number of Samples: 101

SAMPLE DISPOSAL

STOR-PLP Store After 90 days Invoice for Storage
STOR-RJT Store After 90 days Invoice for Storage

Acme does not accept responsibility for samples left at the laboratory after 90 days without prior written instructions for sample storage or return.

SAMPLE PREPARATION AND ANALYTICAL PROCEDURES

Method Code	Number of Samples	Code Description	Test Wgt (g)	Report Status	Lab
R200-500	91	Crush, split and pulverize 500 g rock to 200 mesh			VAN
P200	5	Pulverize to 85% - 200 mesh			VAN
G601	101	Lead Collection Fire - Assay Fusion - AAS Finish	30	Completed	VAN
1DX3	101	1:1:1 Aqua Regia digestion ICP-MS analysis	30	Completed	VAN

ADDITIONAL COMMENTS

Invoice To: Dajin Resources Corp.
480 - 789 W. Pender St.
Vancouver BC V6C 1H2
Canada

CC: Greg Davison
David Jenkins

BRITISH COLUMBIA CERTIFIED ASSAYER
CLARENCE LEONG
GENERAL MANAGER

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All results are considered the confidential property of the client. Acme assumes the liabilities for actual cost of analysis only. Results apply to samples as submitted.
"*" asterisk indicates that an analytical result could not be provided due to unusually high levels of interference from other elements.

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Vancouver BC V6C 1H2 Canada

Project: ADDIE 1
Report Date: February 20, 2012

CERTIFICATE OF ANALYSIS VAN12000628.1

Method		WGHT	G6	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30
Analyte		Wgt	Au	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	Au	Th	Sr	Cd	Sb	Bi	V	Ca
Unit		kg	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppb	ppm	ppm	ppm	ppm	ppm	ppm	%
MDL		0.01	0.005	0.1	0.1	0.1	1	0.1	0.1	0.1	1	0.01	0.5	0.5	0.1	1	0.1	0.1	0.1	2	0.01
99901	Drill Core	8.50	0.011	11.0	82.8	24.7	66	0.2	75.6	18.4	4127	2.37	40.9	3.4	1.1	126	0.2	0.7	0.3	7	3.41
99902	Drill Core	9.08	0.016	20.0	108.8	20.0	128	0.2	83.7	20.6	3134	3.79	37.9	<0.5	1.4	157	0.9	0.7	0.2	12	3.25
99903	Drill Core	5.18	<0.005	3.3	115.5	30.4	88	0.3	132.9	30.7	2561	4.34	82.4	<0.5	0.7	206	0.3	0.2	0.3	71	2.30
99904	Drill Core	7.99	0.006	1.4	115.8	11.8	67	0.3	175.0	36.8	2490	4.10	104.4	<0.5	1.2	180	<0.1	<0.1	0.1	102	2.97
99905	Rock	1.86	0.007	0.4	101.1	2.6	51	<0.1	100.0	30.8	734	3.66	1.6	0.5	0.5	136	<0.1	<0.1	<0.1	131	6.68
99906	Drill Core	7.54	<0.005	0.3	165.1	19.0	70	0.4	85.3	23.1	1941	3.22	48.4	<0.5	1.8	93	<0.1	<0.1	0.2	43	1.70
99907	Drill Core	6.38	<0.005	0.4	53.3	12.9	95	0.8	136.0	31.4	4099	4.15	97.6	<0.5	1.1	164	<0.1	0.2	0.2	50	3.23
99908	Drill Core	5.97	<0.005	0.1	84.9	15.7	101	0.2	57.2	24.3	2322	3.97	25.2	<0.5	1.8	50	<0.1	0.2	0.3	37	0.90
99909	Drill Core	8.16	<0.005	0.1	106.4	7.7	50	0.1	42.1	20.0	3178	3.10	15.6	<0.5	1.0	111	<0.1	0.3	<0.1	14	1.99
99910	Drill Core	5.11	<0.005	0.7	102.8	13.6	73	0.2	65.6	25.0	2763	3.51	17.2	<0.5	1.4	74	<0.1	0.2	0.1	22	1.31
99911	Drill Core	7.70	<0.005	0.1	46.7	13.7	81	0.1	39.2	17.0	2964	2.62	24.7	<0.5	1.3	80	<0.1	<0.1	0.2	20	1.17
99912 DUP 99913 RJT	Drill Core		0.009	0.9	196.4	16.1	63	<0.1	43.7	15.1	3559	3.50	29.8	<0.5	0.6	76	<0.1	0.1	0.2	16	1.17
99913	Drill Core	7.85	0.013	0.9	205.2	16.3	65	0.1	45.9	16.0	3555	3.57	31.3	2.5	0.7	75	<0.1	0.1	0.4	16	1.20
99914	Drill Core	8.89	0.006	0.2	91.9	20.0	100	0.3	68.9	25.5	3504	3.52	33.8	0.9	1.7	74	<0.1	<0.1	0.4	21	1.12
99915	Drill Core	3.29	<0.005	<0.1	104.9	20.8	94	0.3	59.1	22.4	2671	3.25	34.9	0.8	1.3	71	<0.1	0.1	0.4	21	0.88
99916	Drill Core	6.19	<0.005	<0.1	78.9	29.9	97	0.2	54.0	22.3	3022	3.35	40.0	<0.5	2.4	63	<0.1	<0.1	0.4	21	0.95
99917	Drill Core	6.52	<0.005	0.3	82.9	20.3	96	0.1	52.9	20.0	3241	3.40	23.6	<0.5	1.4	66	<0.1	0.3	0.3	24	1.03
99918	Drill Core	8.09	0.013	0.6	191.3	16.7	63	<0.1	43.7	15.1	3345	3.42	33.5	<0.5	0.5	70	<0.1	0.1	0.3	15	1.13
99919	Drill Core	6.82	<0.005	0.5	74.8	22.7	92	0.1	112.4	30.7	3429	3.96	73.5	1.5	1.0	99	<0.1	0.2	0.2	44	1.44
99920	Rock Pulp	0.17	0.246	15.0	37.8	15.8	19	0.5	11.3	7.0	47	3.07	486.3	257.4	0.8	26	0.5	23.0	0.2	10	1.02
99921	Drill Core	7.57	<0.005	0.1	141.6	18.0	89	0.1	55.3	20.1	2432	3.56	28.9	<0.5	1.6	43	<0.1	0.2	0.3	27	0.69
99922	Drill Core	7.99	<0.005	<0.1	247.1	20.7	83	0.2	47.3	19.2	2488	2.83	34.5	<0.5	1.4	38	<0.1	<0.1	0.3	21	0.63
99923	Drill Core	7.44	<0.005	0.1	119.0	31.5	74	0.1	53.8	19.9	3906	2.67	32.2	0.8	1.5	91	<0.1	<0.1	0.4	22	0.98
99924	Drill Core	8.78	<0.005	<0.1	168.1	21.2	62	0.1	48.7	15.1	3035	2.46	30.7	1.2	1.4	28	<0.1	0.1	0.3	27	0.49
99925	Rock	2.11	0.007	0.3	101.3	2.2	50	<0.1	94.4	29.3	746	3.66	1.5	<0.5	0.5	142	<0.1	<0.1	<0.1	127	7.10
99926	Drill Core	6.62	0.005	<0.1	69.6	36.3	75	0.2	51.3	19.5	3171	2.73	32.1	<0.5	1.9	30	<0.1	<0.1	0.4	20	0.61
99927	Drill Core	8.50	0.010	1.6	104.7	19.5	85	0.2	30.2	14.1	3583	2.72	20.5	<0.5	1.5	48	<0.1	<0.1	0.2	18	0.95
99928	Drill Core	7.51	<0.005	0.2	48.2	19.4	92	0.1	66.3	22.9	3376	3.49	20.4	0.8	1.3	37	<0.1	0.3	0.3	23	0.85
99929	Drill Core	7.59	0.007	0.9	85.6	11.9	77	<0.1	44.8	15.3	2798	3.06	5.1	<0.5	0.7	48	<0.1	0.2	0.2	18	1.10
99930	Drill Core	6.67	0.010	24.0	73.5	16.5	69	0.1	21.8	12.8	2420	2.45	16.9	0.6	0.9	96	0.5	0.6	0.1	5	2.11

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Client: **Dajin Resources Corp.**
480 - 789 W. Pender St.
Vancouver BC V6C 1H2 Canada

Project: ADDIE 1
Report Date: February 20, 2012

CERTIFICATE OF ANALYSIS VAN12000628.1

	Method	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30
	Analyte	P	La	Cr	Mg	Ba	Ti	B	Al	Na	K	W	Hg	Sc	Tl	S	Ga	Se	Te
	Unit	%	ppm	ppm	%	ppm	%	ppm	%	%	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm
	MDL	0.001	1	1	0.01	1	0.001	1	0.01	0.001	0.01	0.1	0.01	0.1	0.1	0.05	1	0.5	0.2
99901	Drill Core	0.029	2	4	0.78	130	<0.001	2	0.23	0.017	0.16	<0.1	<0.01	1.7	0.2	1.39	<1	0.6	<0.2
99902	Drill Core	0.050	2	16	1.41	124	<0.001	2	0.42	0.009	0.15	<0.1	0.02	2.7	0.2	1.74	<1	1.5	<0.2
99903	Drill Core	0.092	3	246	3.65	70	0.003	1	2.59	0.012	0.07	<0.1	<0.01	8.9	<0.1	0.88	6	0.7	<0.2
99904	Drill Core	0.071	4	403	4.86	25	0.005	<1	3.25	<0.001	0.03	<0.1	<0.01	11.9	<0.1	<0.05	7	<0.5	<0.2
99905	Rock	0.089	5	47	0.98	19	0.228	15	3.62	1.076	0.17	<0.1	<0.01	4.6	<0.1	0.09	7	<0.5	<0.2
99906	Drill Core	0.043	7	114	2.71	105	0.002	2	2.21	0.009	0.10	<0.1	<0.01	4.9	<0.1	<0.05	6	<0.5	<0.2
99907	Drill Core	0.060	5	246	3.22	118	0.004	1	2.29	0.011	0.11	<0.1	<0.01	5.9	<0.1	0.21	6	<0.5	<0.2
99908	Drill Core	0.053	7	21	1.56	212	0.003	2	2.00	0.014	0.17	<0.1	<0.01	3.3	<0.1	0.70	6	<0.5	<0.2
99909	Drill Core	0.046	5	10	1.52	254	0.002	1	1.45	0.003	0.22	0.1	<0.01	2.7	0.1	0.75	3	0.7	<0.2
99910	Drill Core	0.030	6	18	1.29	180	0.002	2	1.53	0.004	0.14	<0.1	<0.01	2.4	<0.1	0.56	4	<0.5	<0.2
99911	Drill Core	0.028	7	12	1.35	311	0.003	2	1.52	0.005	0.23	<0.1	<0.01	2.5	<0.1	0.16	4	<0.5	<0.2
99912 DUP 99913 RJT	Drill Core	0.025	4	23	1.36	143	0.002	1	1.45	0.011	0.10	<0.1	<0.01	2.8	<0.1	0.83	4	<0.5	<0.2
99913	Drill Core	0.024	4	23	1.38	146	0.002	1	1.46	0.012	0.10	<0.1	<0.01	3.0	0.2	0.89	4	<0.5	0.2
99914	Drill Core	0.034	7	23	1.33	248	0.006	2	1.76	0.024	0.20	<0.1	<0.01	3.7	0.1	0.35	5	<0.5	<0.2
99915	Drill Core	0.032	6	17	1.33	248	0.003	2	1.77	0.005	0.20	<0.1	<0.01	2.8	<0.1	0.30	4	<0.5	<0.2
99916	Drill Core	0.034	11	19	1.55	279	0.003	1	2.01	0.010	0.22	<0.1	<0.01	3.3	0.1	0.07	5	<0.5	<0.2
99917	Drill Core	0.028	7	22	1.35	196	0.003	1	1.69	0.014	0.15	<0.1	0.01	3.0	<0.1	0.35	5	<0.5	<0.2
99918	Drill Core	0.023	3	21	1.29	129	0.002	<1	1.36	0.011	0.09	<0.1	<0.01	2.7	<0.1	0.93	4	<0.5	<0.2
99919	Drill Core	0.057	4	187	2.51	147	0.005	<1	2.30	0.013	0.12	<0.1	<0.01	5.2	<0.1	0.39	6	<0.5	<0.2
99920	Rock Pulp	0.006	2	18	0.03	951	0.010	3	0.17	0.010	0.07	29.2	3.02	0.7	13.7	0.14	<1	1.9	<0.2
99921	Drill Core	0.027	7	28	1.37	172	0.002	<1	1.84	0.008	0.12	<0.1	<0.01	3.1	0.4	0.20	5	<0.5	<0.2
99922	Drill Core	0.025	6	17	1.11	223	0.003	1	1.53	0.011	0.15	<0.1	0.01	2.2	0.1	0.13	4	<0.5	<0.2
99923	Drill Core	0.025	6	22	1.11	208	0.003	1	1.33	0.020	0.13	<0.1	0.01	2.7	<0.1	0.14	4	<0.5	<0.2
99924	Drill Core	0.023	6	39	0.85	189	0.002	1	1.28	0.018	0.12	<0.1	<0.01	2.4	<0.1	0.12	4	<0.5	0.2
99925	Rock	0.086	5	49	0.95	18	0.230	14	3.64	1.130	0.18	<0.1	<0.01	4.8	<0.1	0.07	8	<0.5	<0.2
99926	Drill Core	0.026	8	16	1.00	249	0.003	2	1.55	0.018	0.19	<0.1	<0.01	2.6	<0.1	0.09	4	<0.5	0.3
99927	Drill Core	0.039	9	15	1.61	250	0.003	1	1.82	0.008	0.19	<0.1	<0.01	2.1	<0.1	<0.05	4	<0.5	<0.2
99928	Drill Core	0.033	6	23	1.28	165	0.003	<1	1.74	0.012	0.14	<0.1	<0.01	3.1	<0.1	0.33	5	<0.5	<0.2
99929	Drill Core	0.025	4	20	1.17	125	0.002	1	1.29	0.010	0.11	<0.1	<0.01	2.1	<0.1	0.60	4	0.6	<0.2
99930	Drill Core	0.025	3	3	1.17	200	0.001	1	0.75	0.005	0.19	0.1	<0.01	1.3	<0.1	1.07	1	1.4	<0.2

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480 - 789 W. Pender St.
Vancouver BC V6C 1H2 Canada

Project: ADDIE 1
Report Date: February 20, 2012

CERTIFICATE OF ANALYSIS VAN12000628.1

Method		WGHT	G6	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30
Analyte		Wgt	Au	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	Au	Th	Sr	Cd	Sb	Bi	V	Ca
Unit		kg	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppb	ppm	ppm	ppm	ppm	ppm	ppm	%
MDL		0.01	0.005	0.1	0.1	0.1	1	0.1	0.1	0.1	1	0.01	0.5	0.5	0.1	1	0.1	0.1	0.1	2	0.01
99931	Drill Core	7.54	0.011	14.1	52.9	38.0	149	0.1	125.5	23.8	2089	4.30	36.9	<0.5	2.0	115	0.9	0.2	0.2	56	2.50
99932 DUP 99933 RJT	Drill Core		<0.005	1.9	104.7	21.7	83	0.1	30.2	13.4	3680	2.55	19.0	<0.5	1.2	53	<0.1	<0.1	0.2	17	1.00
99933	Drill Core	8.71	0.006	1.9	107.4	21.2	84	0.2	30.6	13.8	3602	2.56	20.0	<0.5	1.1	52	<0.1	<0.1	0.2	17	0.97
99934	Drill Core	8.16	0.010	4.4	109.8	17.6	81	0.1	47.1	14.0	2484	2.85	23.4	1.6	1.3	66	1.1	0.4	<0.1	22	1.58
99935	Drill Core	8.01	0.020	38.2	58.3	43.9	151	0.2	126.8	26.4	991	5.03	129.5	0.6	1.9	45	1.9	0.2	0.3	98	1.03
99936	Drill Core	7.11	0.006	3.4	120.9	5.7	100	0.1	321.6	51.0	2085	4.95	82.1	<0.5	0.5	178	0.2	0.1	<0.1	129	4.14
99937	Drill Core	7.93	0.005	1.1	56.8	7.2	54	<0.1	120.1	24.5	1151	3.24	44.2	0.6	0.8	110	<0.1	0.5	<0.1	61	2.50
99938	Drill Core	7.85	0.005	2.7	43.5	6.9	52	<0.1	201.5	34.9	1933	3.81	82.8	0.8	0.5	192	0.2	<0.1	<0.1	95	3.84
99939	Drill Core	6.81	<0.005	0.9	97.2	18.5	70	0.2	50.0	15.2	1858	2.90	23.9	1.5	1.8	21	0.2	<0.1	0.2	43	0.59
99940	Rock Pulp	0.17	0.006	3.0	21.9	2.2	33	0.5	18.7	9.0	287	1.90	3.0	4.1	1.0	29	0.2	0.3	<0.1	44	0.67
99941	Drill Core	8.65	<0.005	0.2	47.8	24.1	100	0.2	55.1	21.7	2333	3.37	32.2	<0.5	1.7	37	<0.1	<0.1	0.3	27	1.06
99942	Drill Core	7.93	<0.005	0.1	44.8	19.8	90	0.1	43.0	19.4	2549	2.78	30.1	2.3	1.7	49	<0.1	0.1	0.2	10	1.30
99943	Drill Core	8.15	<0.005	<0.1	40.6	23.3	104	0.2	69.6	24.5	2881	3.46	36.7	0.5	1.7	53	<0.1	0.1	0.4	11	1.54
99944	Drill Core	8.11	0.006	1.6	50.0	22.8	102	0.1	61.9	20.8	2901	3.47	15.5	3.1	1.1	74	<0.1	0.2	0.4	12	1.83
99945	Rock	1.25	<0.005	0.4	91.8	2.0	53	<0.1	96.6	28.2	673	3.59	1.1	2.0	0.5	149	<0.1	<0.1	<0.1	128	6.97
99946	Drill Core	7.53	0.019	8.7	63.7	16.8	60	0.1	38.0	14.5	2200	2.07	3.7	1.2	1.0	100	0.4	0.8	0.1	4	2.16
99947	Drill Core	7.76	0.013	17.8	75.8	25.1	98	0.2	48.0	17.0	2384	2.62	37.0	1.4	1.5	96	0.8	0.7	0.3	6	2.47
99948	Drill Core	7.72	0.025	32.5	138.7	36.1	194	0.2	69.7	17.6	1647	3.85	40.9	<0.5	2.6	81	2.5	0.7	0.3	12	2.16
99949	Drill Core	7.71	0.016	19.1	98.6	26.1	130	0.2	108.8	24.6	2222	4.11	17.3	1.9	1.5	144	1.0	0.4	0.2	35	3.23
99950	Drill Core	7.93	0.006	0.7	100.6	11.6	77	0.1	56.1	21.1	1877	3.65	6.6	1.0	0.8	71	0.2	<0.1	<0.1	25	1.64
99951	Drill Core	7.54	<0.005	0.3	64.3	5.1	83	<0.1	60.2	21.0	2672	3.31	22.3	<0.5	0.8	75	0.1	0.1	<0.1	22	1.72
99952 DUP 99953 RJT	Drill Core		0.006	0.7	103.2	10.5	77	0.2	54.7	20.4	1957	3.62	5.6	<0.5	0.7	74	0.3	<0.1	<0.1	26	1.68
99953	Drill Core	9.03	0.006	0.9	105.6	11.1	81	0.1	56.8	21.0	2033	3.81	6.5	<0.5	0.8	76	0.3	<0.1	0.1	27	1.74
99954	Drill Core	7.58	0.016	14.0	84.0	25.6	79	0.2	51.7	18.7	1609	2.44	9.5	<0.5	0.9	68	0.4	0.2	0.3	6	1.59
99955	Drill Core	8.31	0.012	13.2	61.6	27.2	76	0.3	47.0	15.9	3972	2.27	26.0	<0.5	1.0	149	0.4	0.2	0.2	4	3.85
99956	Drill Core	7.83	0.010	15.1	78.3	25.9	90	0.3	46.9	16.8	2517	2.25	3.7	<0.5	1.1	96	0.3	0.2	0.2	6	2.28
99957	Drill Core	7.17	0.005	5.9	120.1	12.2	57	0.4	38.8	13.6	2281	2.29	7.1	<0.5	0.8	67	0.1	<0.1	0.2	14	1.39
99958	Drill Core	5.26	0.008	0.6	171.3	8.5	62	0.5	69.7	18.0	1980	2.92	34.6	<0.5	1.3	69	0.1	<0.1	0.2	23	1.34
99959	Drill Core	6.90	0.025	5.0	88.7	17.0	92	0.5	115.9	26.1	2158	3.84	76.3	<0.5	1.2	178	0.2	0.2	0.2	37	3.18
99960	Rock Pulp	0.19	0.357	6.4	47.8	5.8	50	0.5	35.3	10.1	431	2.63	8.7	766.4	1.2	38	0.3	1.1	0.1	62	0.90

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480 - 789 W. Pender St.
Vancouver BC V6C 1H2 Canada

Project: ADDIE 1
Report Date: February 20, 2012

CERTIFICATE OF ANALYSIS VAN12000628.1

Method		1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30
Analyte		P	La	Cr	Mg	Ba	Ti	B	Al	Na	K	W	Hg	Sc	Tl	S	Ga	Se	Te
Unit		%	ppm	ppm	%	ppm	%	ppm	%	%	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm
MDL		0.001	1	1	0.01	1	0.001	1	0.01	0.001	0.01	0.1	0.01	0.1	0.1	0.05	1	0.5	0.2
99931	Drill Core	0.072	2	200	2.46	80	0.002	<1	1.76	0.003	0.09	0.1	<0.01	3.2	<0.1	1.00	4	1.7	<0.2
99932 DUP 99933 RJT	Drill Core	0.037	7	18	1.55	269	0.002	1	1.68	0.004	0.18	<0.1	<0.01	2.1	<0.1	<0.05	4	<0.5	<0.2
99933	Drill Core	0.037	6	19	1.55	265	0.002	1	1.68	0.004	0.18	<0.1	<0.01	2.2	<0.1	<0.05	4	<0.5	<0.2
99934	Drill Core	0.026	3	20	1.10	86	0.001	<1	0.78	0.015	0.09	<0.1	<0.01	2.0	<0.1	1.19	2	1.7	<0.2
99935	Drill Core	0.077	2	194	3.13	93	0.003	<1	2.61	0.002	0.10	0.3	<0.01	6.3	<0.1	2.29	5	3.9	<0.2
99936	Drill Core	0.085	1	701	5.87	2	0.007	<1	3.27	<0.001	<0.01	<0.1	<0.01	17.3	<0.1	0.77	8	1.3	<0.2
99937	Drill Core	0.047	3	234	4.01	23	0.004	<1	2.43	0.010	0.03	<0.1	<0.01	9.5	<0.1	0.22	5	<0.5	<0.2
99938	Drill Core	0.066	2	446	5.14	4	0.005	<1	2.63	0.002	<0.01	<0.1	<0.01	14.0	<0.1	0.21	6	<0.5	<0.2
99939	Drill Core	0.035	8	34	1.31	89	0.003	<1	1.64	0.030	0.08	<0.1	<0.01	5.3	<0.1	0.07	6	0.5	<0.2
99940	Rock Pulp	0.051	4	22	0.51	84	0.091	3	1.08	0.064	0.07	17.2	0.02	3.8	<0.1	<0.05	4	<0.5	<0.2
99941	Drill Core	0.041	7	15	1.27	214	0.004	<1	1.76	0.014	0.19	<0.1	<0.01	3.4	<0.1	0.10	5	<0.5	0.2
99942	Drill Core	0.050	8	11	1.22	220	0.002	1	1.46	0.006	0.20	<0.1	<0.01	2.7	<0.1	0.05	4	<0.5	<0.2
99943	Drill Core	0.034	6	19	1.19	177	0.002	<1	1.56	0.010	0.17	<0.1	<0.01	3.2	0.2	0.17	4	<0.5	<0.2
99944	Drill Core	0.032	4	15	1.11	153	0.002	1	1.28	0.010	0.16	0.1	<0.01	3.1	0.1	0.54	4	<0.5	<0.2
99945	Rock	0.098	4	47	0.90	18	0.211	16	3.56	0.995	0.17	<0.1	<0.01	4.7	<0.1	0.09	8	0.6	<0.2
99946	Drill Core	0.032	3	5	0.72	151	<0.001	1	0.32	0.003	0.16	<0.1	<0.01	1.7	0.1	0.82	<1	0.8	<0.2
99947	Drill Core	0.037	2	3	0.59	140	0.001	<1	0.28	0.007	0.18	<0.1	<0.01	1.3	0.4	2.00	<1	1.9	<0.2
99948	Drill Core	0.063	2	5	0.81	95	<0.001	1	0.42	0.004	0.18	0.2	<0.01	1.7	0.1	2.82	1	3.2	<0.2
99949	Drill Core	0.056	2	119	2.09	111	0.002	<1	1.34	0.004	0.14	<0.1	<0.01	3.7	<0.1	0.96	3	1.6	<0.2
99950	Drill Core	0.037	4	14	1.36	141	0.002	<1	1.44	0.017	0.19	<0.1	<0.01	2.9	<0.1	0.91	4	1.5	<0.2
99951	Drill Core	0.033	3	16	1.23	110	0.002	<1	1.14	0.029	0.15	<0.1	<0.01	2.9	<0.1	1.10	3	1.0	<0.2
99952 DUP 99953 RJT	Drill Core	0.036	3	13	1.47	118	0.002	<1	1.43	0.013	0.17	<0.1	<0.01	2.9	<0.1	0.84	4	1.5	<0.2
99953	Drill Core	0.036	4	14	1.53	131	0.002	1	1.51	0.012	0.18	<0.1	0.01	3.2	<0.1	0.94	4	1.9	<0.2
99954	Drill Core	0.035	3	5	0.63	122	<0.001	1	0.44	0.006	0.18	<0.1	<0.01	1.5	0.1	1.32	1	1.4	<0.2
99955	Drill Core	0.030	2	3	0.76	126	<0.001	1	0.27	0.005	0.17	<0.1	<0.01	1.3	0.1	1.27	<1	1.0	<0.2
99956	Drill Core	0.033	2	4	0.85	127	<0.001	<1	0.36	0.005	0.17	<0.1	<0.01	1.6	0.1	0.96	<1	0.7	<0.2
99957	Drill Core	0.027	4	14	0.93	87	0.001	<1	0.81	0.011	0.12	<0.1	<0.01	2.2	<0.1	0.52	3	0.6	<0.2
99958	Drill Core	0.031	3	85	1.54	52	0.002	<1	1.27	0.018	0.08	<0.1	<0.01	3.3	<0.1	0.80	4	<0.5	<0.2
99959	Drill Core	0.056	2	140	2.94	46	0.001	<1	1.70	0.006	0.08	<0.1	<0.01	4.9	<0.1	0.91	4	1.8	<0.2
99960	Rock Pulp	0.053	6	47	0.61	117	0.126	4	1.29	0.080	0.10	12.1	0.07	4.6	<0.1	0.06	4	<0.5	<0.2

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Project: ADDIE 1
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CERTIFICATE OF ANALYSIS VAN12000628.1

	Method	WGHT	G6	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30
	Analyte	Wgt	Au	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	Au	Th	Sr	Cd	Sb	Bi	V	Ca
	Unit	kg	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppb	ppm	ppm	ppm	ppm	ppm	ppm	%
	MDL	0.01	0.005	0.1	0.1	0.1	1	0.1	0.1	0.1	1	0.01	0.5	0.5	0.1	1	0.1	0.1	0.1	2	0.01
99961	Drill Core	3.67	0.027	10.2	104.3	27.2	145	0.4	99.4	23.2	1717	3.83	51.7	1.4	1.8	178	1.0	0.3	0.2	43	3.33
99962	Drill Core	3.21	0.018	32.2	44.2	30.4	396	0.3	76.1	19.6	748	4.30	149.3	0.6	2.7	101	4.8	0.6	0.2	17	2.15
99963	Drill Core	5.87	0.024	16.1	121.6	10.9	201	0.5	56.4	15.1	866	3.74	112.0	1.1	2.0	126	2.2	0.8	0.1	14	2.87
99964	Drill Core	8.20	0.031	38.3	100.5	26.0	289	0.7	62.5	20.9	881	4.44	149.9	<0.5	3.0	142	3.5	1.4	0.2	15	3.01
99965	Rock	1.99	<0.005	0.3	102.3	2.4	53	<0.1	101.1	31.2	726	3.83	1.4	0.6	0.5	147	<0.1	<0.1	<0.1	136	6.54
99966	Drill Core	7.28	0.014	24.3	94.4	25.8	246	0.7	44.4	19.0	753	3.90	84.7	1.7	1.9	123	2.8	1.3	0.1	14	2.65
99967	Drill Core	4.96	0.034	24.4	129.0	15.0	266	0.6	66.4	18.8	712	4.21	20.4	1.1	2.3	127	2.7	1.4	0.3	22	2.71
99968	Drill Core	4.58	0.018	43.5	117.3	7.7	191	0.5	59.6	14.4	613	3.62	19.7	<0.5	3.2	112	1.9	0.5	0.1	24	2.47
99969	Drill Core	8.38	0.023	17.2	110.3	10.7	172	4.4	43.9	14.5	737	3.33	17.1	0.8	2.2	133	1.6	0.4	0.2	17	2.91
99970	Drill Core	7.48	0.008	13.2	54.0	9.3	130	0.4	29.0	12.6	968	2.93	40.6	<0.5	1.5	176	1.4	0.2	0.1	11	3.52
99971	Drill Core	7.75	0.010	21.0	84.6	7.0	178	0.4	37.5	15.5	878	3.38	23.2	<0.5	1.8	127	1.9	0.2	0.1	13	3.02
99972 DUP 99973 RJT	Drill Core		0.013	20.5	90.1	7.2	180	0.4	38.7	15.6	907	3.32	20.9	<0.5	1.8	135	1.9	0.2	0.1	13	3.11
99973	Drill Core	9.12	0.009	20.4	89.8	7.0	185	0.4	39.4	15.8	921	3.34	22.6	<0.5	1.8	137	1.8	0.2	0.1	13	3.06
99974	Drill Core	8.44	<0.005	8.6	87.1	5.2	112	0.2	30.8	16.3	657	3.40	<0.5	<0.5	1.3	102	1.0	0.2	<0.1	11	2.69
99975	Drill Core	7.36	<0.005	11.3	58.3	15.6	147	0.2	30.0	13.1	540	2.78	11.4	<0.5	1.0	86	1.4	0.3	<0.1	11	2.24
99976	Drill Core	8.43	0.007	11.8	70.9	3.7	149	0.2	30.7	13.2	686	2.82	<0.5	<0.5	0.9	136	1.2	0.1	<0.1	14	2.88
99977	Drill Core	7.65	<0.005	16.0	88.9	5.2	219	0.3	44.4	15.2	522	3.31	<0.5	<0.5	1.6	109	2.2	0.2	<0.1	22	2.56
99978	Drill Core	8.35	0.010	17.1	69.4	5.9	139	0.2	34.7	12.3	528	2.90	1.4	<0.5	1.2	94	1.2	<0.1	<0.1	14	2.33
99979	Drill Core	8.42	<0.005	14.1	89.8	4.2	175	0.2	40.3	12.9	504	3.04	4.3	<0.5	1.5	87	1.7	0.1	<0.1	19	2.05
99980	Rock Pulp	0.19	0.242	14.3	33.6	13.5	18	0.5	11.1	6.5	40	2.93	459.6	244.6	0.6	21	0.5	18.2	0.1	11	0.97
99981	Drill Core	7.91	0.011	18.5	86.3	12.8	162	0.5	72.4	17.9	798	3.51	59.2	<0.5	1.8	176	1.8	0.5	<0.1	14	3.18
99982	Drill Core	8.05	0.029	19.6	109.7	22.3	211	0.6	61.3	17.0	601	3.76	62.6	1.2	2.0	134	2.5	0.5	0.1	17	2.23
99983	Drill Core	7.62	0.012	14.0	120.8	3.9	170	0.2	75.6	26.9	1141	4.28	9.4	<0.5	1.0	159	1.8	0.1	<0.1	22	3.53
99984	Drill Core	7.74	<0.005	3.9	59.3	4.2	90	0.2	119.8	32.1	1218	4.30	60.9	<0.5	0.4	108	0.1	<0.1	<0.1	74	2.49
99985	Rock	1.90	0.006	0.5	104.1	2.4	56	<0.1	95.5	30.0	738	3.60	1.4	0.6	0.4	122	<0.1	<0.1	<0.1	132	7.06
99986	Drill Core	8.23	0.005	1.4	136.6	1.9	67	0.4	162.6	33.9	845	3.85	96.8	<0.5	0.6	68	0.2	<0.1	<0.1	115	1.40
99987	Drill Core	7.84	<0.005	0.6	97.2	5.0	73	0.3	258.5	44.6	2279	4.48	171.7	<0.5	0.9	163	0.2	<0.1	<0.1	121	3.15
99988	Drill Core	8.41	<0.005	1.2	112.4	3.3	65	0.3	231.8	40.4	1062	4.36	168.3	<0.5	0.8	53	0.1	<0.1	<0.1	121	1.06
99989	Drill Core	8.36	<0.005	0.8	89.6	2.7	57	0.2	231.3	41.8	1740	4.28	210.7	<0.5	0.8	168	0.2	<0.1	<0.1	121	2.98
99990	Drill Core	7.54	<0.005	1.1	155.2	20.4	49	0.5	107.2	23.0	1207	2.96	76.5	<0.5	1.2	44	0.2	<0.1	0.2	69	0.91

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Client: **Dajin Resources Corp.**
480 - 789 W. Pender St.
Vancouver BC V6C 1H2 Canada

Project: ADDIE 1
Report Date: February 20, 2012

CERTIFICATE OF ANALYSIS VAN12000628.1

Method		1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30
Analyte		P	La	Cr	Mg	Ba	Ti	B	Al	Na	K	W	Hg	Sc	Tl	S	Ga	Se	Te
Unit		%	ppm	ppm	%	ppm	%	ppm	%	%	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm
MDL		0.001	1	1	0.01	1	0.001	1	0.01	0.001	0.01	0.1	0.01	0.1	0.1	0.05	1	0.5	0.2
99961	Drill Core	0.078	2	129	2.61	59	0.001	<1	1.46	0.009	0.11	<0.1	<0.01	4.3	<0.1	1.04	3	3.1	<0.2
99962	Drill Core	0.090	2	5	0.88	52	<0.001	<1	0.40	0.009	0.15	0.1	0.04	1.6	0.1	4.01	<1	6.8	<0.2
99963	Drill Core	0.070	2	6	1.25	70	<0.001	<1	0.37	0.011	0.16	<0.1	0.02	1.9	0.1	3.05	<1	5.0	<0.2
99964	Drill Core	0.085	2	5	1.35	53	0.001	1	0.29	0.009	0.18	0.1	0.04	2.0	0.2	4.20	<1	6.4	0.2
99965	Rock	0.084	5	47	0.98	18	0.234	16	3.73	1.103	0.17	<0.1	<0.01	5.3	<0.1	0.09	8	<0.5	<0.2
99966	Drill Core	0.080	2	4	1.17	65	<0.001	<1	0.35	0.015	0.17	0.1	0.05	2.1	0.2	3.37	<1	5.1	<0.2
99967	Drill Core	0.081	2	9	1.17	71	0.001	<1	0.62	0.007	0.17	0.1	0.06	1.8	0.2	2.73	1	5.4	0.3
99968	Drill Core	0.083	3	9	1.08	78	0.001	<1	0.64	0.010	0.17	0.8	0.02	1.9	0.1	2.14	2	3.8	<0.2
99969	Drill Core	0.073	2	6	1.08	53	<0.001	<1	0.43	0.010	0.16	21.4	0.03	1.6	0.1	1.98	1	3.4	<0.2
99970	Drill Core	0.072	2	3	0.97	72	<0.001	1	0.24	0.020	0.15	<0.1	0.02	2.2	0.1	1.80	<1	2.7	<0.2
99971	Drill Core	0.068	1	4	1.04	56	<0.001	<1	0.33	0.011	0.17	0.3	0.03	1.9	0.1	2.24	<1	4.4	<0.2
99972 DUP 99973 RJT	Drill Core	0.070	2	4	1.06	73	<0.001	<1	0.33	0.011	0.18	0.1	0.02	1.8	0.1	2.13	<1	3.9	<0.2
99973	Drill Core	0.069	1	4	1.06	68	<0.001	<1	0.32	0.010	0.17	0.1	0.03	1.9	0.1	2.16	<1	3.7	<0.2
99974	Drill Core	0.056	2	4	1.00	78	<0.001	<1	0.35	0.015	0.17	0.1	0.02	1.7	0.1	1.87	<1	3.7	<0.2
99975	Drill Core	0.063	2	3	0.84	84	<0.001	<1	0.28	0.014	0.17	<0.1	0.02	1.8	<0.1	1.60	<1	3.3	<0.2
99976	Drill Core	0.055	2	5	0.99	109	0.001	1	0.38	0.018	0.21	<0.1	0.01	1.9	0.1	1.32	<1	3.0	<0.2
99977	Drill Core	0.059	2	8	1.18	125	0.001	<1	0.63	0.015	0.20	<0.1	0.02	2.3	0.1	1.38	2	3.3	<0.2
99978	Drill Core	0.056	2	5	1.04	95	0.001	<1	0.45	0.012	0.17	<0.1	0.01	1.7	0.1	1.50	<1	3.1	<0.2
99979	Drill Core	0.059	2	7	1.01	110	0.001	<1	0.63	0.012	0.16	<0.1	0.02	1.7	<0.1	1.26	1	3.1	<0.2
99980	Rock Pulp	0.006	1	17	0.02	1146	0.007	2	0.16	0.009	0.06	28.1	2.72	0.7	12.8	0.13	<1	1.4	<0.2
99981	Drill Core	0.075	2	12	1.46	73	0.001	<1	0.36	0.011	0.15	<0.1	0.02	1.9	0.2	2.40	<1	3.8	<0.2
99982	Drill Core	0.065	1	7	1.01	47	<0.001	<1	0.37	0.009	0.14	0.1	0.04	1.6	0.1	2.81	<1	5.2	<0.2
99983	Drill Core	0.069	1	19	1.57	68	0.002	<1	0.62	0.011	0.18	0.1	0.03	2.5	0.1	2.22	1	5.1	<0.2
99984	Drill Core	0.054	<1	219	3.36	117	0.003	<1	2.50	0.007	0.09	<0.1	<0.01	7.5	<0.1	0.61	5	1.0	<0.2
99985	Rock	0.088	4	49	0.94	22	0.198	14	3.31	0.938	0.17	<0.1	<0.01	5.0	<0.1	0.09	8	<0.5	<0.2
99986	Drill Core	0.062	2	384	4.43	14	0.005	<1	3.22	<0.001	<0.01	<0.1	<0.01	13.3	<0.1	0.14	7	0.5	<0.2
99987	Drill Core	0.079	3	690	5.31	29	0.007	<1	3.34	<0.001	0.02	<0.1	<0.01	15.9	<0.1	<0.05	8	<0.5	<0.2
99988	Drill Core	0.084	3	594	5.18	35	0.006	<1	3.32	<0.001	0.02	<0.1	<0.01	14.7	<0.1	0.30	8	0.7	<0.2
99989	Drill Core	0.073	2	611	5.37	4	0.009	<1	3.22	<0.001	<0.01	<0.1	<0.01	16.4	<0.1	0.10	7	<0.5	<0.2
99990	Drill Core	0.042	4	193	2.67	55	0.004	<1	2.03	0.017	0.03	<0.1	<0.01	8.7	<0.1	0.19	6	<0.5	<0.2

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Client: **Dajin Resources Corp.**
480 - 789 W. Pender St.
Vancouver BC V6C 1H2 Canada

Project: ADDIE 1
Report Date: February 20, 2012

CERTIFICATE OF ANALYSIS VAN12000628.1

Method		WGHT	G6	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30
Analyte		Wgt	Au	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	Au	Th	Sr	Cd	Sb	Bi	V	Ca
Unit		kg	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppb	ppm	ppm	ppm	ppm	ppm	ppm	%
MDL		0.01	0.005	0.1	0.1	0.1	1	0.1	0.1	0.1	1	0.01	0.5	0.5	0.1	1	0.1	0.1	0.1	2	0.01
99991	Drill Core	7.94	<0.005	0.2	55.9	21.6	82	0.2	53.8	20.7	3265	2.94	28.5	<0.5	1.3	41	0.1	<0.1	0.2	19	0.72
99992 DUP 99993 RJT	Drill Core		<0.005	0.4	51.7	14.0	73	<0.1	170.4	36.4	2487	3.76	139.3	<0.5	1.1	205	<0.1	<0.1	0.1	82	2.46
99993	Drill Core	7.82	<0.005	0.4	49.9	14.7	73	<0.1	167.8	34.9	2446	3.73	136.3	<0.5	1.1	201	<0.1	<0.1	0.1	81	2.36
99994	Drill Core	7.84	<0.005	0.3	39.6	22.5	108	0.3	101.0	27.8	3037	3.58	88.6	<0.5	1.3	66	<0.1	<0.1	0.2	25	1.09
99995	Drill Core	7.96	<0.005	0.2	91.1	17.6	84	0.1	51.4	21.3	2334	3.14	34.8	<0.5	1.4	37	<0.1	<0.1	0.2	39	0.61
99996	Drill Core	7.40	<0.005	0.4	50.2	14.8	67	<0.1	161.0	34.9	2315	3.50	136.4	0.8	1.0	184	<0.1	<0.1	0.1	75	2.21
99997	Drill Core	8.15	<0.005	0.6	178.2	20.8	52	0.2	56.2	17.3	1557	2.33	43.1	<0.5	1.7	27	<0.1	<0.1	0.2	27	0.48
99998	Drill Core	7.77	<0.005	0.5	131.4	19.1	76	0.1	40.6	16.8	3346	2.71	33.7	<0.5	1.2	52	<0.1	<0.1	0.2	23	0.99
99999	Drill Core	7.82	<0.005	0.5	156.7	16.7	65	0.2	58.9	16.2	2651	2.50	33.4	<0.5	1.9	31	<0.1	<0.1	0.5	22	0.64
100000	Rock Pulp	0.19	<0.005	2.9	21.7	2.1	33	0.4	18.2	8.9	295	1.86	3.2	<0.5	0.8	26	0.2	0.2	<0.1	45	0.71
100001	Drill Core	4.54	<0.005	0.2	114.5	12.7	85	0.2	43.5	17.1	3337	2.87	21.1	<0.5	0.9	50	<0.1	<0.1	0.1	19	1.05

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480 - 789 W. Pender St.
Vancouver BC V6C 1H2 Canada

Project: ADDIE 1
Report Date: February 20, 2012

CERTIFICATE OF ANALYSIS VAN12000628.1

Method		1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30
Analyte		P	La	Cr	Mg	Ba	Ti	B	Al	Na	K	W	Hg	Sc	Tl	S	Ga	Se	Te
Unit		%	ppm	ppm	%	ppm	%	ppm	%	%	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm
MDL		0.001	1	1	0.01	1	0.001	1	0.01	0.001	0.01	0.1	0.01	0.1	0.1	0.05	1	0.5	0.2
99991	Drill Core	0.026	6	17	1.13	213	0.002	<1	1.19	0.025	0.11	<0.1	<0.01	2.7	<0.1	0.25	4	<0.5	0.2
99992 DUP 99993 RJT	Drill Core	0.059	5	364	3.91	84	0.005	<1	2.67	0.009	0.04	<0.1	<0.01	10.4	<0.1	<0.05	8	<0.5	<0.2
99993	Drill Core	0.059	5	341	3.83	89	0.005	<1	2.63	0.006	0.04	<0.1	<0.01	10.3	<0.1	<0.05	7	<0.5	<0.2
99994	Drill Core	0.046	5	85	1.75	240	0.002	<1	1.58	0.012	0.13	0.4	<0.01	3.4	<0.1	0.12	5	<0.5	<0.2
99995	Drill Core	0.047	7	18	1.33	199	0.002	<1	1.53	0.024	0.11	<0.1	<0.01	3.1	0.1	0.16	5	<0.5	<0.2
99996	Drill Core	0.057	4	328	3.59	80	0.004	<1	2.48	0.008	0.04	<0.1	<0.01	9.9	<0.1	<0.05	7	<0.5	<0.2
99997	Drill Core	0.031	6	41	1.29	182	0.002	<1	1.34	0.014	0.10	<0.1	<0.01	2.6	<0.1	0.06	4	<0.5	<0.2
99998	Drill Core	0.037	6	32	1.54	252	0.002	<1	1.53	0.015	0.16	<0.1	<0.01	2.8	<0.1	<0.05	4	<0.5	<0.2
99999	Drill Core	0.031	6	38	1.05	200	0.002	<1	1.11	0.018	0.12	<0.1	<0.01	2.2	<0.1	0.19	4	<0.5	0.8
100000	Rock Pulp	0.045	4	21	0.50	86	0.091	2	1.09	0.061	0.07	17.4	0.03	3.9	<0.1	<0.05	4	<0.5	<0.2
100001	Drill Core	0.034	4	13	1.25	209	0.002	<1	1.26	0.006	0.15	<0.1	<0.01	2.3	<0.1	0.29	3	<0.5	<0.2

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480 - 789 W. Pender St.
Vancouver BC V6C 1H2 Canada

Project: ADDIE 1
Report Date: February 20, 2012

QUALITY CONTROL REPORT VAN12000628.1

	Method	WGHT	G6	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30
	Analyte	Wgt	Au	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	Au	Th	Sr	Cd	Sb	Bi	V	Ca
	Unit	kg	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppb	ppm	ppm	ppm	ppm	ppm	ppm	%
	MDL	0.01	0.005	0.1	0.1	0.1	1	0.1	0.1	0.1	1	0.01	0.5	0.5	0.1	1	0.1	0.1	0.1	2	0.01
Pulp Duplicates																					
99903	Drill Core	5.18	<0.005	3.3	115.5	30.4	88	0.3	132.9	30.7	2561	4.34	82.4	<0.5	0.7	206	0.3	0.2	0.3	71	2.30
REP 99903	QC		0.006																		
REP 99919	QC			0.4	76.9	24.1	98	<0.1	116.6	32.4	3599	4.17	77.0	<0.5	1.0	105	<0.1	0.1	0.3	45	1.49
99922	Drill Core	7.99	<0.005	<0.1	247.1	20.7	83	0.2	47.3	19.2	2488	2.83	34.5	<0.5	1.4	38	<0.1	<0.1	0.3	21	0.63
REP 99922	QC			<0.1	255.6	21.4	85	0.2	50.8	20.1	2568	2.97	35.4	<0.5	1.4	38	<0.1	<0.1	0.3	21	0.64
99939	Drill Core	6.81	<0.005	0.9	97.2	18.5	70	0.2	50.0	15.2	1858	2.90	23.9	1.5	1.8	21	0.2	<0.1	0.2	43	0.59
REP 99939	QC			0.7	97.0	18.0	68	0.2	49.6	15.2	1815	2.85	23.9	<0.5	1.8	22	0.2	<0.1	0.2	43	0.60
99942	Drill Core	7.93	<0.005	0.1	44.8	19.8	90	0.1	43.0	19.4	2549	2.78	30.1	2.3	1.7	49	<0.1	0.1	0.2	10	1.30
REP 99942	QC			0.2	44.0	19.4	84	0.1	41.0	19.1	2554	2.80	28.6	<0.5	1.8	47	<0.1	0.1	0.2	10	1.30
99952 DUP 99953 RJT	Drill Core		0.006	0.7	103.2	10.5	77	0.2	54.7	20.4	1957	3.62	5.6	<0.5	0.7	74	0.3	<0.1	<0.1	26	1.68
REP 99952 DUP 99953 RJT	QC			0.8	103.6	11.0	77	0.1	54.8	20.0	1963	3.62	5.5	<0.5	0.8	76	0.2	<0.1	<0.1	26	1.69
99964	Drill Core	8.20	0.031	38.3	100.5	26.0	289	0.7	62.5	20.9	881	4.44	149.9	<0.5	3.0	142	3.5	1.4	0.2	15	3.01
REP 99964	QC		0.031																		
99969	Drill Core	8.38	0.023	17.2	110.3	10.7	172	4.4	43.9	14.5	737	3.33	17.1	0.8	2.2	133	1.6	0.4	0.2	17	2.91
REP 99969	QC		0.038																		
99973	Drill Core	9.12	0.009	20.4	89.8	7.0	185	0.4	39.4	15.8	921	3.34	22.6	<0.5	1.8	137	1.8	0.2	0.1	13	3.06
REP 99973	QC			21.1	92.9	7.1	186	0.5	39.2	16.1	910	3.38	22.6	<0.5	1.9	142	1.8	0.2	0.1	14	3.14
REP 99989	QC			0.9	89.9	2.9	56	0.2	233.2	41.8	1742	4.31	209.6	<0.5	0.7	170	0.2	0.1	<0.1	122	3.02
Core Reject Duplicates																					
99919	Drill Core	6.82	<0.005	0.5	74.8	22.7	92	0.1	112.4	30.7	3429	3.96	73.5	1.5	1.0	99	<0.1	0.2	0.2	44	1.44
DUP 99919	QC		<0.005	0.5	74.3	23.6	100	<0.1	118.6	31.9	3507	4.10	79.5	0.6	1.0	102	<0.1	0.1	0.3	47	1.48
99954	Drill Core	7.58	0.016	14.0	84.0	25.6	79	0.2	51.7	18.7	1609	2.44	9.5	<0.5	0.9	68	0.4	0.2	0.3	6	1.59
DUP 99954	QC		0.010	13.9	83.2	28.1	78	0.2	51.0	19.6	1597	2.50	9.7	<0.5	1.0	66	0.5	0.2	0.4	7	1.58
99989	Drill Core	8.36	<0.005	0.8	89.6	2.7	57	0.2	231.3	41.8	1740	4.28	210.7	<0.5	0.8	168	0.2	<0.1	<0.1	121	2.98
DUP 99989	QC		<0.005	0.8	87.9	2.8	58	0.3	234.9	41.9	1736	4.42	212.1	<0.5	0.8	173	0.2	<0.1	<0.1	124	3.01
Reference Materials																					
STD DS8	Standard			14.3	124.1	130.7	315	1.9	39.8	8.1	624	2.58	24.9	119.4	7.5	68	2.2	5.8	6.7	43	0.76
STD DS8	Standard			14.2	117.6	127.3	328	2.0	42.0	8.3	619	2.59	26.4	119.0	7.0	68	2.5	6.2	6.7	41	0.74

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Acme Analytical Laboratories (Vancouver) Ltd.
1020 Cordova St. East Vancouver BC V6A 4A3 Canada
Phone (604) 253-3158 Fax (604) 253-1716
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Client: **Dajin Resources Corp.**
480 - 789 W. Pender St.
Vancouver BC V6C 1H2 Canada

Project: ADDIE 1
Report Date: February 20, 2012

QUALITY CONTROL REPORT VAN12000628.1

	Method	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30
	Analyte	P	La	Cr	Mg	Ba	Ti	B	Al	Na	K	W	Hg	Sc	Tl	S	Ga	Se	Te
	Unit	%	ppm	ppm	%	ppm	%	ppm	%	%	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm
	MDL	0.001	1	1	0.01	1	0.001	1	0.01	0.001	0.01	0.1	0.01	0.1	0.1	0.05	1	0.5	0.2
Pulp Duplicates																			
99903	Drill Core	0.092	3	246	3.65	70	0.003	1	2.59	0.012	0.07	<0.1	<0.01	8.9	<0.1	0.88	6	0.7	<0.2
REP 99903	QC																		
REP 99919	QC	0.059	4	198	2.64	165	0.004	1	2.43	0.013	0.12	<0.1	<0.01	5.7	<0.1	0.40	7	<0.5	<0.2
99922	Drill Core	0.025	6	17	1.11	223	0.003	1	1.53	0.011	0.15	<0.1	0.01	2.2	0.1	0.13	4	<0.5	<0.2
REP 99922	QC	0.026	7	18	1.17	229	0.003	1	1.62	0.012	0.16	<0.1	<0.01	2.5	<0.1	0.13	4	<0.5	<0.2
99939	Drill Core	0.035	8	34	1.31	89	0.003	<1	1.64	0.030	0.08	<0.1	<0.01	5.3	<0.1	0.07	6	0.5	<0.2
REP 99939	QC	0.032	7	33	1.31	86	0.003	<1	1.60	0.028	0.08	<0.1	<0.01	5.1	<0.1	0.07	6	<0.5	<0.2
99942	Drill Core	0.050	8	11	1.22	220	0.002	1	1.46	0.006	0.20	<0.1	<0.01	2.7	<0.1	0.05	4	<0.5	<0.2
REP 99942	QC	0.047	8	11	1.23	224	0.003	1	1.46	0.006	0.20	<0.1	<0.01	3.1	<0.1	0.05	3	<0.5	<0.2
99952 DUP 99953 RJT	Drill Core	0.036	3	13	1.47	118	0.002	<1	1.43	0.013	0.17	<0.1	<0.01	2.9	<0.1	0.84	4	1.5	<0.2
REP 99952 DUP 99953 RJT	QC	0.036	3	13	1.47	128	0.002	<1	1.43	0.012	0.17	<0.1	<0.01	2.9	<0.1	0.83	4	1.2	<0.2
99964	Drill Core	0.085	2	5	1.35	53	0.001	1	0.29	0.009	0.18	0.1	0.04	2.0	0.2	4.20	<1	6.4	0.2
REP 99964	QC																		
99969	Drill Core	0.073	2	6	1.08	53	<0.001	<1	0.43	0.010	0.16	21.4	0.03	1.6	0.1	1.98	1	3.4	<0.2
REP 99969	QC																		
99973	Drill Core	0.069	1	4	1.06	68	<0.001	<1	0.32	0.010	0.17	0.1	0.03	1.9	0.1	2.16	<1	3.7	<0.2
REP 99973	QC	0.072	1	4	1.07	68	<0.001	<1	0.33	0.010	0.17	0.1	0.02	1.8	0.1	2.22	<1	3.9	<0.2
REP 99989	QC	0.076	2	616	5.43	3	0.008	<1	3.17	<0.001	<0.01	<0.1	<0.01	17.0	<0.1	0.11	7	<0.5	<0.2
Core Reject Duplicates																			
99919	Drill Core	0.057	4	187	2.51	147	0.005	<1	2.30	0.013	0.12	<0.1	<0.01	5.2	<0.1	0.39	6	<0.5	<0.2
DUP 99919	QC	0.062	4	204	2.64	163	0.004	<1	2.43	0.012	0.12	<0.1	<0.01	5.6	<0.1	0.38	6	<0.5	<0.2
99954	Drill Core	0.035	3	5	0.63	122	<0.001	1	0.44	0.006	0.18	<0.1	<0.01	1.5	0.1	1.32	1	1.4	<0.2
DUP 99954	QC	0.034	3	6	0.63	110	0.001	1	0.44	0.006	0.18	<0.1	<0.01	1.6	0.1	1.39	1	1.2	<0.2
99989	Drill Core	0.073	2	611	5.37	4	0.009	<1	3.22	<0.001	<0.01	<0.1	<0.01	16.4	<0.1	0.10	7	<0.5	<0.2
DUP 99989	QC	0.079	3	640	5.65	3	0.009	<1	3.27	<0.001	<0.01	<0.1	<0.01	16.9	<0.1	0.10	8	<0.5	<0.2
Reference Materials																			
STD DS8	Standard	0.080	18	127	0.64	282	0.129	3	0.99	0.099	0.44	2.9	0.21	2.7	5.4	0.17	5	5.2	4.8
STD DS8	Standard	0.091	16	123	0.63	288	0.117	3	0.97	0.099	0.44	3.1	0.20	2.9	5.6	0.17	5	5.0	4.7

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480 - 789 W. Pender St.
Vancouver BC V6C 1H2 Canada

Project: ADDIE 1
Report Date: February 20, 2012

QUALITY CONTROL REPORT VAN12000628.1

		WGHT	G6	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30
		Wgt	Au	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	Au	Th	Sr	Cd	Sb	Bi	V	Ca
		kg	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppb	ppm	ppm	ppm	ppm	ppm	ppm	%
		0.01	0.005	0.1	0.1	0.1	1	0.1	0.1	0.1	1	0.01	0.5	0.5	0.1	1	0.1	0.1	0.1	2	0.01
STD DS8	Standard			12.3	109.6	118.5	300	1.7	37.8	7.4	586	2.36	24.5	97.5	6.3	62	2.1	5.2	6.2	39	0.66
STD DS8	Standard			13.1	109.4	114.5	308	1.7	38.3	7.6	608	2.46	25.2	118.5	5.8	57	2.3	4.4	5.4	42	0.74
STD OXH82	Standard		1.210																		
STD OXH82	Standard		1.270																		
STD OXH82	Standard		1.210																		
STD OXH82	Standard		1.307																		
STD OXH82	Standard		1.265																		
STD OXK79	Standard		3.236																		
STD OXK79	Standard		3.304																		
STD OXK79	Standard		3.187																		
STD OXK79	Standard		3.617																		
STD OXK79	Standard		3.312																		
STD OXH82 Expected			1.278																		
STD OXK79 Expected			3.532																		
STD DS8 Expected				13.44	110	123	312	1.69	38.1	7.5	615	2.46	26	107	6.89	67.7	2.38	5.7	6.67	41.1	0.7
BLK	Blank		<0.005																		
BLK	Blank		<0.005																		
BLK	Blank		0.008																		
BLK	Blank		<0.005																		
BLK	Blank			<0.1	0.2	<0.1	<1	<0.1	<0.1	<0.1	<1	<0.01	<0.5	<0.5	<0.1	<1	<0.1	<0.1	<0.1	<2	<0.01
BLK	Blank			<0.1	<0.1	<0.1	<1	<0.1	<0.1	<0.1	<1	<0.01	<0.5	<0.5	<0.1	<1	<0.1	<0.1	<0.1	<2	<0.01
BLK	Blank		0.005																		
BLK	Blank		0.006																		
BLK	Blank		<0.005																		
BLK	Blank		<0.005																		
BLK	Blank		<0.005																		
BLK	Blank		<0.005																		
BLK	Blank			<0.1	<0.1	<0.1	<1	<0.1	<0.1	<0.1	<1	<0.01	<0.5	<0.5	<0.1	<1	<0.1	<0.1	<0.1	<2	<0.01
BLK	Blank			<0.1	<0.1	<0.1	<1	<0.1	0.1	<0.1	<1	<0.01	<0.5	<0.5	<0.1	<1	<0.1	<0.1	<0.1	<2	<0.01

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Client: **Dajin Resources Corp.**
480 - 789 W. Pender St.
Vancouver BC V6C 1H2 Canada

Project: ADDIE 1
Report Date: February 20, 2012

QUALITY CONTROL REPORT VAN12000628.1

		1DX30 P % 0.001	1DX30 La ppm 1	1DX30 Cr ppm 1	1DX30 Mg % 0.01	1DX30 Ba ppm 1	1DX30 Ti % 0.001	1DX30 B ppm 1	1DX30 Al % 0.01	1DX30 Na % 0.001	1DX30 K % 0.01	1DX30 W ppm 0.1	1DX30 Hg ppm 0.01	1DX30 Sc ppm 0.1	1DX30 Tl ppm 0.1	1DX30 S % 0.05	1DX30 Ga ppm 1	1DX30 Se ppm 0.5	1DX30 Te ppm 0.2
STD DS8	Standard	0.076	14	119	0.59	250	0.114	2	0.90	0.092	0.41	2.6	0.20	2.6	5.1	0.15	4	5.0	5.3
STD DS8	Standard	0.076	15	122	0.62	287	0.104	2	0.94	0.092	0.42	2.8	0.21	2.7	5.3	0.16	5	4.2	5.4
STD OXH82	Standard																		
STD OXH82	Standard																		
STD OXH82	Standard																		
STD OXH82	Standard																		
STD OXH82	Standard																		
STD OXK79	Standard																		
STD OXK79	Standard																		
STD OXK79	Standard																		
STD OXK79	Standard																		
STD OXK79	Standard																		
STD OXH82 Expected																			
STD OXK79 Expected																			
STD DS8 Expected		0.08	14.6	115	0.6045	279	0.113	2.6	0.93	0.0883	0.41	3	0.192	2.3	5.4	0.1679	4.7	5.23	5
BLK	Blank																		
BLK	Blank																		
BLK	Blank																		
BLK	Blank																		
BLK	Blank	<0.001	<1	<1	<0.01	<1	<0.001	<1	<0.01	<0.001	<0.01	<0.1	<0.01	<0.1	<0.1	<0.05	<1	<0.5	<0.2
BLK	Blank	<0.001	<1	<1	<0.01	<1	<0.001	<1	<0.01	<0.001	<0.01	<0.1	<0.01	<0.1	<0.1	<0.05	<1	<0.5	<0.2
BLK	Blank																		
BLK	Blank																		
BLK	Blank																		
BLK	Blank																		
BLK	Blank																		
BLK	Blank	<0.001	<1	<1	<0.01	<1	<0.001	<1	<0.01	<0.001	<0.01	<0.1	<0.01	<0.1	<0.1	<0.05	<1	<0.5	<0.2
BLK	Blank	<0.001	<1	1	<0.01	<1	<0.001	<1	<0.01	<0.001	<0.01	<0.1	<0.01	<0.1	<0.1	<0.05	<1	<0.5	<0.2

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Client: **Dajin Resources Corp.**
480 - 789 W. Pender St.
Vancouver BC V6C 1H2 Canada

Project: ADDIE 1
Report Date: February 20, 2012

QUALITY CONTROL REPORT VAN12000628.1

		WGHT	G6	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30
		Wgt	Au	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	Au	Th	Sr	Cd	Sb	Bi	V	Ca
		kg	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppb	ppm	ppm	ppm	ppm	ppm	ppm	%
		0.01	0.005	0.1	0.1	0.1	1	0.1	0.1	0.1	1	0.01	0.5	0.5	0.1	1	0.1	0.1	0.1	2	0.01
Prep Wash																					
G1	Prep Blank	<0.01	0.006	0.2	2.8	3.0	46	<0.1	2.7	4.2	592	2.19	<0.5	1.4	6.3	62	<0.1	<0.1	<0.1	38	0.53
G1	Prep Blank	<0.01	0.005	0.1	2.6	2.9	45	<0.1	2.6	3.9	558	2.08	<0.5	0.8	5.6	57	<0.1	<0.1	<0.1	36	0.48

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480 - 789 W. Pender St.
Vancouver BC V6C 1H2 Canada

Project: ADDIE 1
Report Date: February 20, 2012

QUALITY CONTROL REPORT VAN12000628.1

		1DX30 P % 0.001	1DX30 La ppm 1	1DX30 Cr ppm 1	1DX30 Mg % 0.01	1DX30 Ba ppm 1	1DX30 Ti % 0.001	1DX30 B ppm 1	1DX30 Al % 0.01	1DX30 Na % 0.001	1DX30 K % 0.01	1DX30 W ppm 0.1	1DX30 Hg ppm 0.01	1DX30 Sc ppm 0.1	1DX30 Tl ppm 0.1	1DX30 S % 0.05	1DX30 Ga ppm 1	1DX30 Se ppm 0.5	1DX30 Te ppm 0.2
Prep Wash																			
G1	Prep Blank	0.076	16	7	0.51	150	0.119	2	0.96	0.099	0.50	<0.1	<0.01	2.5	0.3	<0.05	5	<0.5	<0.2
G1	Prep Blank	0.069	14	7	0.49	146	0.099	1	0.89	0.083	0.47	<0.1	<0.01	2.2	0.3	<0.05	4	<0.5	<0.2

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Client: **Dajin Resources Corp.**
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Submitted By: Brian Findlay
Receiving Lab: Canada-Vancouver
Received: February 08, 2012
Report Date: February 14, 2012
Page: 1 of 5

CERTIFICATE OF ANALYSIS VAN12000634.1

CLIENT JOB INFORMATION

Project: ADDIE 1
Shipment ID: 01-02-12 AD
P.O. Number
Number of Samples: 101

SAMPLE DISPOSAL

STOR-PLP Store After 90 days Invoice for Storage
STOR-RJT Store After 90 days Invoice for Storage

Acme does not accept responsibility for samples left at the laboratory after 90 days without prior written instructions for sample storage or return.

SAMPLE PREPARATION AND ANALYTICAL PROCEDURES

Method Code	Number of Samples	Code Description	Test Wgt (g)	Report Status	Lab
R200-500	90	Crush, split and pulverize 500 g rock to 200 mesh			VAN
P200	5	Pulverize to 85% - 200 mesh			VAN
G601	101	Lead Collection Fire - Assay Fusion - AAS Finish	30	Completed	VAN
1DX3	101	1:1:1 Aqua Regia digestion ICP-MS analysis	30	Completed	VAN

ADDITIONAL COMMENTS

Invoice To: Dajin Resources Corp.
480 - 789 W. Pender St.
Vancouver BC V6C 1H2
Canada

CC: Greg Davison
David Jenkins

BRITISH COLUMBIA CERTIFIED ASSAYER
CLARENCE LEONG
GENERAL MANAGER

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All results are considered the confidential property of the client. Acme assumes the liabilities for actual cost of analysis only. Results apply to samples as submitted.
"*" asterisk indicates that an analytical result could not be provided due to unusually high levels of interference from other elements.

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Client: **Dajin Resources Corp.**
480 - 789 W. Pender St.
Vancouver BC V6C 1H2 Canada

Project: ADDIE 1
Report Date: February 14, 2012

CERTIFICATE OF ANALYSIS VAN12000634.1

Method		WGHT	G6	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30
Analyte		Wgt	Au	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	Au	Th	Sr	Cd	Sb	Bi	V	Ca
Unit		kg	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppb	ppm	ppm	ppm	ppm	ppm	ppm	%
MDL		0.01	0.005	0.1	0.1	0.1	1	0.1	0.1	0.1	1	0.01	0.5	0.5	0.1	1	0.1	0.1	0.1	2	0.01
97900	Rock Pulp	0.11	0.246	14.5	36.1	15.2	20	0.5	11.2	7.0	47	3.15	476.1	249.6	0.7	27	0.4	22.2	0.1	9	1.01
97901	Drill Core	5.12	0.031	27.2	125.4	20.3	159	0.4	89.2	19.3	1389	4.31	135.2	4.3	2.2	59	2.7	0.4	0.2	32	1.02
97902	Drill Core	4.76	0.060	22.7	133.4	19.2	159	0.6	75.9	18.3	955	3.97	67.6	4.2	2.1	83	1.8	3.6	0.1	36	1.31
97903	Drill Core	4.19	0.080	30.4	113.6	22.6	346	0.8	104.9	16.5	951	3.79	123.5	2.8	2.3	167	5.1	7.6	0.2	12	3.05
97904	Drill Core	6.86	0.067	28.2	105.1	20.7	291	0.7	104.8	17.8	1151	3.95	137.7	2.2	2.2	227	3.9	7.4	0.2	13	3.70
97905	Rock	1.91	0.007	0.4	103.2	2.2	57	<0.1	97.4	29.3	700	3.71	1.6	2.1	0.4	137	<0.1	<0.1	<0.1	133	7.30
97906	Drill Core	5.97	0.034	12.3	90.4	8.7	140	0.3	203.7	36.4	1557	4.88	203.6	1.5	1.3	455	1.5	2.1	0.1	64	4.21
97907	Drill Core	9.19	0.010	0.9	69.3	20.4	71	0.3	198.9	39.3	2188	4.22	204.7	1.5	0.5	478	0.2	0.4	0.2	73	4.43
97908	Drill Core	8.40	0.007	0.1	31.1	16.2	100	0.2	53.3	21.5	2069	3.35	29.9	0.5	1.3	63	0.1	0.1	0.2	8	1.06
97909	Drill Core	8.44	0.008	0.8	60.5	10.8	63	0.2	43.0	18.2	2683	2.52	30.1	1.2	1.0	98	0.2	<0.1	0.2	4	1.68
97910	Drill Core	8.64	0.005	0.5	64.4	12.5	95	0.1	57.0	21.4	2289	3.40	27.9	1.6	1.5	68	0.2	0.1	0.2	10	1.20
97911	Drill Core	7.20	0.008	5.1	106.0	20.3	63	0.3	103.1	24.1	1548	2.75	82.6	1.3	0.8	129	0.3	0.2	0.2	34	2.03
97912 DUP 97913 RJT	Drill Core		<0.005	0.9	57.2	10.6	73	0.2	42.0	17.8	2507	2.41	25.2	1.8	1.0	89	0.2	<0.1	0.1	3	1.59
97913	Drill Core	7.96	0.006	1.0	58.0	11.3	64	0.2	44.2	17.8	2535	2.42	27.3	<0.5	1.1	94	0.2	0.1	0.2	3	1.61
97914	Drill Core	5.28	<0.005	2.4	125.1	10.3	74	0.2	327.5	54.0	2422	5.18	296.1	2.0	0.5	298	0.2	0.3	<0.1	122	4.65
97915	Drill Core	8.23	0.006	2.0	78.2	7.3	70	0.1	313.9	54.5	2039	5.56	254.2	<0.5	0.5	200	0.2	0.4	<0.1	120	3.09
97916	Drill Core	7.04	<0.005	2.3	76.8	23.1	75	0.2	76.4	22.4	2616	3.29	40.0	<0.5	1.2	123	0.1	0.6	0.2	24	2.02
97917	Drill Core	6.56	<0.005	0.1	51.1	20.0	94	0.1	68.3	23.4	3305	3.46	31.1	1.4	1.8	110	<0.1	0.1	0.2	20	1.78
97918	Drill Core	7.98	<0.005	0.2	86.0	22.6	91	0.2	62.3	21.8	2890	3.26	31.1	2.1	1.7	93	<0.1	<0.1	0.3	20	1.48
97919	Drill Core	8.71	0.007	2.6	366.6	26.9	78	0.3	54.6	20.4	3158	3.24	12.7	2.6	1.2	103	<0.1	<0.1	0.3	21	1.93
97920	Rock Pulp	0.11	<0.005	3.1	22.4	2.3	34	0.4	17.7	9.3	294	1.88	3.8	1.6	0.9	30	0.2	0.3	<0.1	46	0.64
97921	Drill Core	8.21	<0.005	2.6	64.8	25.9	82	0.1	55.2	20.6	3127	2.61	17.1	1.7	1.1	92	0.1	<0.1	0.2	13	1.82
97922	Drill Core	8.92	<0.005	0.8	145.4	33.4	74	0.2	96.3	21.4	2039	2.88	51.5	0.9	1.4	95	<0.1	<0.1	0.3	30	1.54
97923	Drill Core	9.15	0.006	0.2	20.6	28.0	70	0.1	48.5	18.8	2382	2.58	11.9	<0.5	1.8	103	<0.1	0.1	0.3	12	1.36
97924	Drill Core	8.49	<0.005	0.2	12.4	21.7	102	<0.1	52.9	22.2	2248	3.40	26.4	1.7	2.1	62	<0.1	0.1	0.4	31	0.92
97925	Rock	2.12	0.005	0.3	96.7	2.3	57	<0.1	89.4	27.8	753	3.67	1.3	0.6	0.5	151	<0.1	<0.1	<0.1	130	7.22
97926	Drill Core	8.81	<0.005	0.2	11.0	21.9	96	<0.1	54.4	22.5	3603	3.19	38.1	<0.5	2.5	94	<0.1	<0.1	0.4	24	1.52
97927	Drill Core	8.09	<0.005	0.3	41.0	30.7	99	<0.1	65.6	24.0	3162	3.44	21.3	0.8	1.5	105	<0.1	0.1	0.3	15	1.59
97928	Drill Core	8.13	0.005	0.1	74.5	17.8	93	0.1	62.5	22.4	3107	3.23	32.5	<0.5	1.9	49	<0.1	<0.1	0.3	19	1.29
97929	Drill Core	7.62	0.009	0.3	86.9	8.7	110	<0.1	61.9	22.3	1859	4.25	18.9	1.6	2.0	33	<0.1	0.2	0.3	31	0.84

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480 - 789 W. Pender St.
Vancouver BC V6C 1H2 Canada

Project: ADDIE 1
Report Date: February 14, 2012

CERTIFICATE OF ANALYSIS VAN12000634.1

Method		1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30
Analyte		P	La	Cr	Mg	Ba	Ti	B	Al	Na	K	W	Hg	Sc	Tl	S	Ga	Se	Te
Unit		%	ppm	ppm	%	ppm	%	ppm	%	%	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm
MDL		0.001	1	1	0.01	1	0.001	1	0.01	0.001	0.01	0.1	0.01	0.1	0.1	0.05	1	0.5	0.2
97900	Rock Pulp	0.006	2	18	0.03	980	0.009	4	0.16	0.010	0.07	27.0	2.94	0.9	13.2	0.13	<1	2.4	<0.2
97901	Drill Core	0.079	3	51	1.62	114	0.001	2	1.21	0.010	0.13	0.4	0.01	2.2	0.2	1.83	3	3.5	<0.2
97902	Drill Core	0.061	2	45	1.74	101	<0.001	2	1.19	0.007	0.11	0.2	0.06	2.5	0.3	1.79	3	3.9	<0.2
97903	Drill Core	0.067	2	6	1.34	81	<0.001	2	0.27	0.004	0.16	0.2	0.13	2.1	0.4	3.18	<1	11.7	0.3
97904	Drill Core	0.068	2	18	1.75	94	<0.001	2	0.32	0.003	0.13	0.2	0.11	2.7	0.3	3.00	<1	8.6	0.3
97905	Rock	0.089	4	43	0.90	18	0.224	19	3.65	1.070	0.17	<0.1	<0.01	4.9	<0.1	0.08	8	0.8	<0.2
97906	Drill Core	0.076	1	347	4.52	80	0.001	2	1.43	<0.001	0.10	0.2	0.03	11.2	<0.1	2.22	3	5.2	<0.2
97907	Drill Core	0.063	2	407	4.43	97	0.003	3	1.72	0.017	0.13	<0.1	<0.01	11.0	<0.1	1.08	4	1.6	<0.2
97908	Drill Core	0.033	5	7	1.21	236	0.001	2	0.62	0.008	0.19	<0.1	0.01	2.6	<0.1	0.53	2	<0.5	<0.2
97909	Drill Core	0.029	4	7	1.07	243	0.001	2	0.29	0.007	0.19	<0.1	0.01	2.1	<0.1	0.49	<1	0.6	<0.2
97910	Drill Core	0.034	6	8	1.15	198	0.001	2	0.58	0.015	0.16	<0.1	<0.01	2.8	<0.1	0.72	2	<0.5	<0.2
97911	Drill Core	0.042	3	173	2.47	122	0.001	<1	1.22	0.007	0.10	0.1	0.01	6.1	<0.1	0.39	3	0.9	<0.2
97912 DUP 97913 RJT	Drill Core	0.028	4	3	0.96	243	<0.001	2	0.28	0.008	0.19	<0.1	<0.01	1.9	<0.1	0.43	<1	<0.5	<0.2
97913	Drill Core	0.028	5	3	0.99	266	0.001	1	0.30	0.008	0.20	<0.1	<0.01	2.0	0.1	0.44	<1	0.8	<0.2
97914	Drill Core	0.094	2	756	7.34	36	0.005	<1	2.98	0.003	<0.01	<0.1	<0.01	18.1	<0.1	0.29	6	0.7	<0.2
97915	Drill Core	0.084	2	728	7.48	13	0.005	<1	3.15	0.002	0.01	<0.1	<0.01	18.7	<0.1	0.23	7	0.7	<0.2
97916	Drill Core	0.035	5	73	1.71	177	0.001	<1	1.22	0.005	0.15	<0.1	0.01	4.3	<0.1	0.28	3	<0.5	<0.2
97917	Drill Core	0.033	8	19	1.19	230	0.002	2	1.23	0.017	0.22	<0.1	0.01	2.5	<0.1	0.26	3	<0.5	<0.2
97918	Drill Core	0.027	7	16	1.02	223	0.003	<1	1.26	0.024	0.22	<0.1	0.01	2.6	<0.1	0.20	4	0.5	0.2
97919	Drill Core	0.031	5	12	1.06	268	0.002	2	1.08	0.021	0.27	<0.1	<0.01	2.7	<0.1	0.52	3	<0.5	<0.2
97920	Rock Pulp	0.049	5	21	0.50	83	0.096	3	1.07	0.062	0.07	17.6	0.01	3.6	<0.1	<0.05	4	<0.5	<0.2
97921	Drill Core	0.028	5	9	0.94	276	0.002	<1	0.85	0.014	0.24	<0.1	<0.01	2.1	<0.1	0.46	3	<0.5	<0.2
97922	Drill Core	0.034	5	131	1.73	175	0.003	<1	1.53	0.021	0.15	0.1	<0.01	3.7	<0.1	0.11	4	0.5	<0.2
97923	Drill Core	0.028	7	10	1.03	263	0.002	<1	0.96	0.021	0.18	<0.1	<0.01	2.3	<0.1	0.32	3	<0.5	<0.2
97924	Drill Core	0.038	8	18	1.29	255	0.004	<1	1.74	0.031	0.20	<0.1	<0.01	2.7	<0.1	0.15	5	<0.5	<0.2
97925	Rock	0.085	4	44	0.87	20	0.223	14	3.55	1.048	0.18	<0.1	<0.01	4.7	<0.1	0.09	7	<0.5	<0.2
97926	Drill Core	0.036	12	16	1.31	318	0.004	<1	1.57	0.022	0.24	<0.1	0.01	3.0	<0.1	0.07	4	<0.5	<0.2
97927	Drill Core	0.030	7	14	1.02	206	0.003	<1	1.18	0.035	0.19	<0.1	<0.01	3.1	<0.1	0.53	4	0.5	<0.2
97928	Drill Core	0.027	9	16	1.01	250	0.003	1	1.42	0.018	0.18	<0.1	<0.01	2.5	<0.1	0.10	4	0.5	<0.2
97929	Drill Core	0.043	7	27	1.32	224	0.003	<1	2.03	0.025	0.16	<0.1	<0.01	3.4	<0.1	0.43	6	<0.5	<0.2

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CERTIFICATE OF ANALYSIS VAN12000634.1

Method		WGHT	G6	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30
Analyte		Wgt	Au	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	Au	Th	Sr	Cd	Sb	Bi	V	Ca
Unit		kg	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppb	ppm	ppm	ppm	ppm	ppm	ppm	%
MDL		0.01	0.005	0.1	0.1	0.1	1	0.1	0.1	0.1	1	0.01	0.5	0.5	0.1	1	0.1	0.1	0.1	2	0.01
97930	Drill Core	7.86	0.018	19.0	105.8	39.6	139	0.2	58.3	17.5	2679	3.45	17.4	<0.5	2.1	64	0.9	1.2	0.3	8	1.86
97931	Drill Core	8.05	0.014	12.2	72.3	25.6	92	<0.1	50.4	18.7	2993	2.78	16.8	2.3	1.3	73	0.1	0.9	0.3	9	1.90
97932 DUP 97933 RJT	Drill Core		<0.005	0.3	40.1	27.0	89	<0.1	63.1	22.7	3211	3.31	18.1	1.5	1.7	101	<0.1	0.1	0.3	15	1.60
97933	Drill Core	7.85	0.006	0.2	40.1	28.7	92	<0.1	67.9	23.3	3224	3.31	18.9	3.0	1.3	106	0.2	0.2	0.3	15	1.63
97934	Drill Core	8.16	<0.005	0.3	26.5	30.2	110	0.2	71.1	25.9	3613	3.62	23.8	1.7	1.5	80	<0.1	0.2	0.5	20	1.65
97935	Drill Core	7.65	0.005	0.1	44.6	21.9	109	<0.1	73.3	24.4	3109	3.55	37.3	1.5	1.8	56	<0.1	0.1	0.3	21	1.24
97936	Drill Core	8.05	<0.005	0.4	227.7	27.0	106	0.2	56.1	20.5	2729	3.66	35.2	0.8	1.6	43	<0.1	<0.1	0.4	26	1.24
97937	Drill Core	8.70	0.006	1.9	59.1	19.1	72	<0.1	39.8	15.0	2722	2.55	19.6	<0.5	1.1	59	<0.1	0.2	0.2	10	1.58
97938	Drill Core	7.01	0.007	4.2	42.7	23.3	70	<0.1	28.4	12.5	2624	1.97	15.7	<0.5	0.9	60	<0.1	0.2	0.2	5	1.62
97939	Drill Core	7.48	<0.005	0.2	38.0	24.4	94	<0.1	59.5	22.5	2991	3.33	25.0	0.5	1.6	60	<0.1	0.1	0.5	25	1.29
97940	Rock Pulp	0.11	0.999	6.1	46.2	5.5	51	0.5	35.9	9.8	434	2.64	9.0	758.3	1.1	38	0.2	1.0	0.1	66	0.83
97941	Drill Core	6.27	<0.005	0.1	62.2	21.9	98	<0.1	48.9	21.8	3155	3.02	33.4	0.9	1.3	90	<0.1	<0.1	0.2	29	1.74
97942	Drill Core	7.64	0.007	0.8	156.7	16.6	124	0.1	70.6	24.5	2733	4.25	34.8	0.8	2.1	45	<0.1	0.1	0.2	24	1.12
97943	Drill Core	6.08	<0.005	3.1	119.5	34.8	88	0.2	56.2	20.5	2927	3.11	19.7	1.5	1.3	107	<0.1	0.1	0.4	18	1.88
97944	Drill Core	6.92	0.006	4.7	142.5	27.4	87	0.3	48.1	19.2	3430	2.85	17.8	0.9	0.9	96	0.2	0.2	0.3	10	2.09
97945	Rock	1.79	0.009	0.4	102.5	2.5	57	<0.1	99.9	29.9	732	3.72	1.6	<0.5	0.5	154	<0.1	<0.1	<0.1	134	7.47
97946	Drill Core	8.54	0.018	0.7	79.0	8.3	104	0.2	57.2	22.0	3541	3.42	24.9	<0.5	1.3	68	<0.1	0.2	0.2	20	1.74
97947	Drill Core	8.61	0.011	0.2	41.0	6.2	114	<0.1	55.7	22.5	2855	3.66	26.1	<0.5	1.4	51	<0.1	0.1	0.2	29	1.23
97948	Drill Core	8.41	0.016	5.7	95.5	4.9	115	0.1	58.6	19.0	3017	3.10	10.8	<0.5	1.6	75	0.4	0.2	0.2	12	1.83
97949	Drill Core	8.07	0.006	0.4	42.7	9.3	56	0.1	44.2	14.5	2027	2.09	9.8	<0.5	1.2	80	0.2	<0.1	0.1	4	1.31
97950	Drill Core	8.63	0.013	18.4	95.8	6.0	177	0.2	63.3	16.5	2131	3.53	37.0	<0.5	2.1	78	1.7	0.7	0.3	11	2.14
97951	Drill Core	8.36	0.019	17.9	75.5	18.3	176	0.3	62.1	15.6	2044	3.63	41.5	<0.5	1.7	115	1.9	1.1	0.3	11	2.31
97952 DUP 97953 RJT	Drill Core		0.014	6.3	100.8	4.6	130	0.1	60.5	19.8	3032	3.23	12.4	<0.5	1.7	69	0.5	0.2	0.3	12	1.86
97953	Drill Core	8.35	0.015	6.2	96.7	4.8	120	0.1	59.3	19.3	2949	3.16	11.6	<0.5	1.6	72	0.6	0.2	0.3	12	1.82
97954	Drill Core	6.19	0.011	14.2	154.9	13.0	156	0.3	79.1	16.3	3294	4.40	28.8	<0.5	1.7	108	1.5	0.6	0.1	29	2.59
97955	Drill Core	7.43	0.007	1.4	104.7	69.2	109	0.5	144.2	28.7	6973	6.02	82.2	<0.5	1.1	116	<0.1	0.1	0.5	172	3.06
97956	Drill Core	6.67	0.007	3.6	89.2	42.1	101	0.3	154.6	28.6	5174	5.03	108.9	<0.5	1.5	132	0.1	0.1	0.2	147	3.31
97957	Drill Core	7.56	0.008	1.3	148.1	24.8	145	0.2	155.0	28.1	7410	6.45	63.3	<0.5	0.7	179	0.1	<0.1	0.1	177	4.74
97958	Drill Core	8.05	0.006	1.5	51.9	51.6	73	0.3	100.5	25.3	3170	3.33	69.2	0.9	1.4	123	0.1	0.1	0.3	72	2.56
97959	Drill Core	5.08	0.007	0.5	66.9	28.7	69	0.2	83.1	22.9	6540	3.31	60.5	<0.5	0.7	128	0.2	<0.1	0.2	21	3.55

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Client: **Dajin Resources Corp.**
480 - 789 W. Pender St.
Vancouver BC V6C 1H2 Canada

Project: ADDIE 1
Report Date: February 14, 2012

CERTIFICATE OF ANALYSIS VAN12000634.1

	Method	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30
	Analyte	P	La	Cr	Mg	Ba	Ti	B	Al	Na	K	W	Hg	Sc	Tl	S	Ga	Se	Te
	Unit	%	ppm	ppm	%	ppm	%	ppm	%	%	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm
	MDL	0.001	1	1	0.01	1	0.001	1	0.01	0.001	0.01	0.1	0.01	0.1	0.1	0.05	1	0.5	0.2
97930	Drill Core	0.057	3	3	0.72	94	<0.001	<1	0.28	0.006	0.16	0.2	<0.01	1.2	0.1	2.47	<1	2.2	<0.2
97931	Drill Core	0.037	4	4	0.92	140	<0.001	<1	0.56	0.009	0.17	0.1	<0.01	1.5	0.2	1.38	2	<0.5	0.2
97932 DUP 97933 RJT	Drill Core	0.029	7	14	1.01	229	0.003	<1	1.16	0.034	0.20	<0.1	<0.01	3.3	<0.1	0.50	4	<0.5	<0.2
97933	Drill Core	0.031	6	14	1.01	203	0.004	<1	1.19	0.046	0.20	<0.1	<0.01	2.9	<0.1	0.50	4	1.0	<0.2
97934	Drill Core	0.037	6	19	1.35	133	0.002	<1	1.56	0.040	0.19	<0.1	<0.01	3.2	<0.1	0.57	5	<0.5	<0.2
97935	Drill Core	0.034	9	21	1.15	130	0.002	2	1.65	0.023	0.14	<0.1	0.01	3.0	<0.1	0.15	5	0.6	<0.2
97936	Drill Core	0.035	9	20	1.28	171	0.002	<1	1.92	0.022	0.19	<0.1	<0.01	2.9	<0.1	0.09	5	<0.5	<0.2
97937	Drill Core	0.027	4	9	1.08	153	0.001	<1	0.99	0.010	0.16	<0.1	0.01	1.6	<0.1	0.63	3	<0.5	0.2
97938	Drill Core	0.025	3	5	0.95	175	<0.001	<1	0.73	0.007	0.16	<0.1	<0.01	1.2	<0.1	0.54	2	<0.5	<0.2
97939	Drill Core	0.038	7	15	1.38	195	0.002	1	1.73	0.047	0.22	<0.1	<0.01	2.9	0.1	0.41	5	<0.5	<0.2
97940	Rock Pulp	0.055	5	45	0.59	112	0.117	4	1.24	0.084	0.10	11.3	0.07	4.1	<0.1	0.06	4	<0.5	<0.2
97941	Drill Core	0.038	7	14	1.47	213	0.002	<1	1.68	0.043	0.26	<0.1	<0.01	3.3	<0.1	0.14	4	<0.5	<0.2
97942	Drill Core	0.036	9	25	1.36	185	0.003	<1	2.02	0.026	0.18	<0.1	0.01	3.4	<0.1	0.25	6	<0.5	<0.2
97943	Drill Core	0.033	5	14	1.11	161	0.002	<1	1.07	0.052	0.20	<0.1	<0.01	2.9	<0.1	0.66	3	<0.5	<0.2
97944	Drill Core	0.028	4	10	1.15	143	0.001	<1	0.83	0.016	0.14	<0.1	<0.01	2.0	<0.1	0.70	2	<0.5	<0.2
97945	Rock	0.090	4	45	0.93	18	0.230	14	3.68	1.065	0.17	<0.1	<0.01	4.7	<0.1	0.10	8	<0.5	<0.2
97946	Drill Core	0.034	6	15	1.25	190	0.002	<1	1.27	0.016	0.16	<0.1	0.01	2.6	<0.1	0.44	4	0.9	<0.2
97947	Drill Core	0.045	6	18	1.35	188	0.002	1	1.64	0.019	0.13	<0.1	<0.01	2.8	<0.1	0.39	5	<0.5	<0.2
97948	Drill Core	0.043	3	11	0.93	171	0.001	<1	0.74	0.008	0.14	<0.1	0.01	1.6	<0.1	0.83	2	1.1	<0.2
97949	Drill Core	0.020	3	6	0.72	159	<0.001	<1	0.50	0.011	0.12	<0.1	<0.01	1.3	<0.1	0.68	2	0.7	<0.2
97950	Drill Core	0.056	2	6	0.86	96	<0.001	<1	0.44	0.005	0.16	0.1	0.03	1.3	<0.1	2.11	1	3.9	<0.2
97951	Drill Core	0.055	2	9	0.95	81	<0.001	<1	0.30	0.014	0.14	0.1	0.03	2.1	<0.1	2.51	<1	4.0	<0.2
97952 DUP 97953 RJT	Drill Core	0.043	3	11	0.94	194	0.001	<1	0.78	0.008	0.17	<0.1	<0.01	1.8	<0.1	0.91	2	1.6	<0.2
97953	Drill Core	0.040	3	10	0.91	163	0.001	<1	0.73	0.009	0.14	<0.1	<0.01	1.7	<0.1	0.89	2	0.6	<0.2
97954	Drill Core	0.072	2	43	1.24	87	0.001	2	0.57	0.003	0.16	0.1	0.02	2.2	<0.1	2.17	2	3.4	<0.2
97955	Drill Core	0.077	4	230	3.30	40	0.006	<1	2.82	0.004	0.03	<0.1	<0.01	8.9	<0.1	0.47	7	0.7	<0.2
97956	Drill Core	0.097	5	301	3.50	17	0.008	<1	2.60	0.014	0.01	<0.1	<0.01	9.9	<0.1	0.19	7	0.7	<0.2
97957	Drill Core	0.140	5	183	2.40	48	0.010	<1	3.25	0.048	0.03	0.1	<0.01	11.5	<0.1	0.51	9	<0.5	<0.2
97958	Drill Core	0.055	5	184	2.56	64	0.003	<1	1.88	0.038	0.05	<0.1	<0.01	7.7	<0.1	0.10	5	<0.5	<0.2
97959	Drill Core	0.040	3	53	2.43	138	0.002	<1	1.66	0.021	0.14	<0.1	<0.01	4.1	<0.1	0.05	4	<0.5	<0.2

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480 - 789 W. Pender St.
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Project: ADDIE 1
Report Date: February 14, 2012

CERTIFICATE OF ANALYSIS VAN12000634.1

Method		WGHT	G6	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30
Analyte		Wgt	Au	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	Au	Th	Sr	Cd	Sb	Bi	V	Ca
Unit		kg	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppb	ppm	ppm	ppm	ppm	ppm	ppm	%
MDL		0.01	0.005	0.1	0.1	0.1	1	0.1	0.1	0.1	1	0.01	0.5	0.5	0.1	1	0.1	0.1	0.1	2	0.01
97960	Rock Pulp	0.11	4.607	8.3	29.9	8.8	59	0.8	28.4	4.6	322	1.57	370.2	68.0	1.7	39	0.5	51.0	0.4	38	9.51
97961	Drill Core	3.21	0.010	15.9	103.9	25.5	169	0.3	47.0	14.0	474	5.59	54.9	<0.5	3.8	7	0.3	0.5	0.2	9	0.04
97962	Drill Core	6.42	0.021	35.2	103.4	49.6	283	0.4	66.7	15.6	204	7.26	213.2	<0.5	3.9	16	0.2	0.8	0.4	28	0.09
97963	Drill Core	3.77	0.024	23.1	66.6	40.8	172	0.3	49.8	8.1	186	5.17	195.1	<0.5	3.4	16	0.2	0.7	0.4	46	0.11
97964	Drill Core	7.50	0.007	1.6	83.6	13.3	80	0.3	47.1	13.6	2337	2.44	15.4	<0.5	1.6	32	0.8	<0.1	0.4	17	0.72
97965	Rock	1.96	0.007	0.4	96.3	2.3	53	<0.1	96.6	28.9	710	3.61	1.4	2.2	0.4	129	0.1	<0.1	<0.1	126	7.13
97966	Drill Core	2.65	0.005	0.7	58.5	7.2	97	0.1	63.2	22.1	2812	3.10	16.0	<0.5	1.5	25	0.9	<0.1	0.1	18	0.52
97967	Drill Core	1.62	0.015	9.4	81.5	24.5	123	0.5	68.3	19.5	1066	2.76	43.1	<0.5	1.3	19	3.0	1.2	0.4	10	0.38
97968	Drill Core	4.59	0.011	5.1	91.7	11.3	104	0.3	69.0	49.4	7186	2.00	8.3	5.9	1.2	58	5.1	0.2	0.1	3	0.59
97969	Drill Core	8.46	0.015	0.2	111.9	21.7	80	0.6	41.4	18.6	1978	2.76	12.2	22.6	1.2	73	0.2	<0.1	0.3	9	1.37
97970	Drill Core	7.89	0.011	0.2	40.6	15.4	93	0.3	47.7	21.6	2240	3.12	27.3	4.4	1.5	98	<0.1	<0.1	0.2	16	1.78
97971	Drill Core	7.21	0.008	0.9	57.6	11.4	103	0.2	55.9	20.1	1175	3.83	14.6	1.1	1.4	25	<0.1	<0.1	0.2	18	0.49
97972 DUP 97973 RJT	Drill Core		0.022	0.1	70.3	19.0	72	0.5	34.4	15.2	1720	2.28	8.7	7.9	1.3	64	0.1	<0.1	0.2	8	1.20
97973	Drill Core	8.23	0.014	0.1	83.4	22.7	82	0.5	42.3	17.2	1967	2.62	10.1	11.8	1.4	73	0.1	<0.1	0.3	9	1.36
97974	Drill Core	6.56	0.009	6.7	66.8	12.9	65	0.2	32.2	11.3	1719	2.41	8.6	0.5	1.3	60	0.2	<0.1	0.1	5	1.46
97975	Drill Core	5.76	0.025	19.3	86.0	32.8	132	0.5	63.3	18.5	1730	3.51	64.9	2.5	1.9	75	1.0	1.9	0.3	6	2.15
97976	Drill Core	4.62	0.007	1.7	75.1	3.0	66	0.2	32.9	13.2	1543	2.54	38.9	2.4	0.8	98	0.4	0.6	<0.1	5	1.73
97977	Drill Core	2.87	0.016	22.9	61.6	11.2	104	0.6	56.7	20.5	1096	3.14	66.7	<0.5	1.3	75	0.8	1.0	0.2	11	1.25
97978	Drill Core	1.97	0.009	0.5	39.9	8.3	71	0.2	19.5	8.1	2235	2.03	13.6	<0.5	0.6	91	0.2	0.2	<0.1	<2	1.85
97979	Drill Core	3.61	0.011	2.8	55.0	10.6	62	0.2	25.4	10.3	2483	2.28	16.6	1.8	0.4	113	0.4	0.2	<0.1	<2	2.21
97980	Rock Pulp	0.11	0.246	14.5	36.6	15.8	19	0.5	12.1	7.1	48	3.18	501.2	248.8	0.7	29	0.5	24.0	0.2	9	1.02
97981	Drill Core	6.82	0.045	20.2	91.8	13.5	181	0.4	52.8	14.3	1667	4.05	44.2	1.3	2.2	104	2.3	0.8	0.1	10	2.01
97982	Drill Core	5.52	0.031	9.1	64.0	14.2	118	0.4	37.8	12.3	1513	3.00	27.2	0.5	1.4	133	1.2	1.0	0.1	5	2.34
97983	Drill Core	8.35	0.141	22.8	96.6	63.5	260	1.1	68.3	18.2	1227	5.12	57.2	1.7	2.3	95	2.9	3.6	0.4	13	1.69
97984	Drill Core	3.26	0.009	1.7	64.3	9.5	92	0.3	37.8	14.3	2292	2.30	35.0	2.4	0.9	120	0.6	0.3	<0.1	3	1.99
97985	Rock	1.96	0.007	0.4	101.9	2.2	52	<0.1	93.6	28.9	761	3.65	1.4	<0.5	0.6	155	<0.1	<0.1	<0.1	129	7.87
97986	Drill Core	3.18	0.010	1.2	66.2	8.5	110	0.2	39.9	13.2	2175	2.27	27.0	<0.5	0.8	82	0.6	0.2	<0.1	5	1.29
97987	Drill Core	6.60	0.008	5.2	72.2	6.3	80	0.2	36.2	12.6	2460	2.39	44.9	<0.5	0.8	103	0.7	0.9	<0.1	5	1.99
97988	Drill Core	9.01	0.009	5.2	106.8	10.2	81	0.3	68.0	16.3	2921	3.25	43.2	<0.5	1.4	136	0.4	0.3	0.3	12	2.49
97989	Drill Core	6.11	0.008	2.1	117.7	3.5	134	0.2	104.2	41.0	3026	6.08	52.3	0.6	0.2	186	0.2	0.2	<0.1	54	3.98

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Project: ADDIE 1
Report Date: February 14, 2012

CERTIFICATE OF ANALYSIS VAN12000634.1

Method		1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30
Analyte		P	La	Cr	Mg	Ba	Ti	B	Al	Na	K	W	Hg	Sc	Tl	S	Ga	Se	Te
Unit		%	ppm	ppm	%	ppm	%	ppm	%	%	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm
MDL		0.001	1	1	0.01	1	0.001	1	0.01	0.001	0.01	0.1	0.01	0.1	0.1	0.05	1	0.5	0.2
97960	Rock Pulp	0.045	4	21	4.47	98	<0.001	4	0.23	0.006	0.11	34.4	4.54	2.9	1.1	1.29	<1	1.2	0.3
97961	Drill Core	0.057	8	9	0.05	111	<0.001	<1	0.55	0.009	0.12	0.5	0.02	1.8	<0.1	<0.05	2	5.3	<0.2
97962	Drill Core	0.134	7	33	0.15	85	<0.001	<1	0.71	0.012	0.12	0.3	0.03	2.3	<0.1	0.06	2	12.1	0.5
97963	Drill Core	0.117	7	43	0.28	89	0.001	1	0.73	0.008	0.12	0.3	0.03	1.9	<0.1	0.08	2	9.8	0.2
97964	Drill Core	0.026	6	13	0.79	60	<0.001	<1	1.03	0.057	0.09	<0.1	<0.01	2.5	<0.1	0.24	3	0.8	<0.2
97965	Rock	0.080	4	45	0.88	17	0.209	13	3.37	1.023	0.16	<0.1	<0.01	4.3	<0.1	0.10	7	0.6	<0.2
97966	Drill Core	0.032	7	18	0.75	59	0.001	<1	1.17	0.072	0.09	<0.1	<0.01	3.7	<0.1	0.43	4	1.8	<0.2
97967	Drill Core	0.039	7	6	0.13	77	<0.001	<1	0.34	0.018	0.12	<0.1	0.02	2.5	0.2	1.07	<1	1.2	<0.2
97968	Drill Core	0.015	5	5	0.32	131	<0.001	<1	0.42	0.019	0.10	<0.1	<0.01	1.4	0.2	0.50	2	1.1	<0.2
97969	Drill Core	0.022	5	13	0.97	154	0.002	2	1.13	0.028	0.17	<0.1	<0.01	2.4	0.1	0.38	3	<0.5	<0.2
97970	Drill Core	0.036	7	16	1.26	180	0.002	2	1.48	0.021	0.24	<0.1	<0.01	3.0	0.1	0.10	4	<0.5	<0.2
97971	Drill Core	0.027	6	27	0.79	85	0.002	2	1.39	0.017	0.10	<0.1	<0.01	2.8	<0.1	0.16	5	0.5	<0.2
97972 DUP 97973 RJT	Drill Core	0.019	5	10	0.84	142	0.002	2	0.98	0.024	0.16	<0.1	<0.01	1.9	0.1	0.23	3	0.6	<0.2
97973	Drill Core	0.022	6	11	0.95	160	0.002	<1	1.12	0.026	0.17	<0.1	<0.01	2.3	0.1	0.24	3	0.5	<0.2
97974	Drill Core	0.023	5	10	0.61	115	<0.001	1	0.61	0.011	0.17	<0.1	<0.01	1.8	0.1	0.42	2	1.4	<0.2
97975	Drill Core	0.046	3	6	0.53	99	<0.001	1	0.29	0.011	0.16	0.1	0.02	2.1	0.2	1.37	<1	4.3	<0.2
97976	Drill Core	0.025	3	9	1.03	55	<0.001	<1	0.35	0.023	0.10	0.1	<0.01	3.1	<0.1	0.61	1	1.7	<0.2
97977	Drill Core	0.026	3	7	0.92	100	<0.001	1	0.88	0.014	0.14	2.4	<0.01	2.4	0.3	1.52	2	1.7	<0.2
97978	Drill Core	0.038	3	6	1.04	93	<0.001	<1	0.64	0.020	0.12	<0.1	<0.01	1.8	<0.1	0.46	1	<0.5	<0.2
97979	Drill Core	0.029	2	4	0.96	89	<0.001	1	0.31	0.018	0.14	<0.1	<0.01	1.6	0.1	1.16	<1	2.2	<0.2
97980	Rock Pulp	0.006	2	18	0.03	925	0.009	3	0.18	0.010	0.07	27.6	2.98	0.7	13.9	0.14	<1	2.7	<0.2
97981	Drill Core	0.081	3	11	0.79	61	<0.001	<1	0.30	0.020	0.12	0.2	0.03	2.0	<0.1	3.28	<1	5.0	0.2
97982	Drill Core	0.040	2	5	1.02	78	<0.001	1	0.28	0.019	0.13	0.1	<0.01	2.1	0.1	1.83	<1	2.6	<0.2
97983	Drill Core	0.066	2	8	0.78	57	<0.001	2	0.33	0.020	0.13	0.2	0.04	1.9	0.2	4.03	<1	6.3	0.7
97984	Drill Core	0.031	4	7	1.03	99	<0.001	2	0.50	0.021	0.13	<0.1	<0.01	2.8	0.1	0.56	<1	0.7	<0.2
97985	Rock	0.090	5	49	0.99	20	0.251	13	3.72	1.005	0.17	<0.1	<0.01	5.5	<0.1	0.09	9	<0.5	<0.2
97986	Drill Core	0.023	4	13	0.90	49	<0.001	<1	0.72	0.021	0.07	<0.1	<0.01	3.3	<0.1	0.17	1	0.5	<0.2
97987	Drill Core	0.024	3	6	0.97	130	<0.001	<1	0.29	0.022	0.15	<0.1	<0.01	2.4	<0.1	0.74	<1	0.9	<0.2
97988	Drill Core	0.050	4	17	1.51	185	<0.001	1	0.48	0.022	0.16	0.1	<0.01	3.1	0.2	0.67	1	0.5	<0.2
97989	Drill Core	0.056	1	129	2.73	142	0.002	1	2.32	0.037	0.15	0.2	<0.01	6.9	0.1	1.13	5	1.0	<0.2

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Acme Analytical Laboratories (Vancouver) Ltd.
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Client: **Dajin Resources Corp.**
480 - 789 W. Pender St.
Vancouver BC V6C 1H2 Canada

Project: ADDIE 1
Report Date: February 14, 2012

CERTIFICATE OF ANALYSIS VAN12000634.1

Method		WGHT	G6	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30
Analyte		Wgt	Au	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	Au	Th	Sr	Cd	Sb	Bi	V	Ca
Unit		kg	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppb	ppm	ppm	ppm	ppm	ppm	ppm	%
MDL		0.01	0.005	0.1	0.1	0.1	1	0.1	0.1	0.1	1	0.01	0.5	0.5	0.1	1	0.1	0.1	0.1	2	0.01
97990	Drill Core	8.09	0.019	10.9	151.6	27.3	165	0.5	86.5	28.0	3478	4.94	49.6	<0.5	1.5	162	1.3	0.3	0.2	40	3.33
97991	Drill Core	6.05	0.016	20.4	80.5	30.5	143	0.5	67.8	19.1	2144	3.91	77.8	0.8	1.7	111	1.6	0.3	0.3	19	2.31
97992 DUP 97993 RJT	Drill Core		0.008	1.8	110.7	2.8	124	0.2	98.3	35.8	2957	5.36	40.0	<0.5	0.2	188	0.2	0.1	<0.1	46	4.02
97993	Drill Core	6.11	0.009	1.8	106.2	2.8	117	0.2	94.1	36.4	2971	5.39	41.1	<0.5	0.2	192	0.2	0.1	<0.1	47	4.03
97994	Drill Core	9.59	0.007	5.0	131.7	24.3	116	0.5	151.1	33.6	4179	5.23	126.7	<0.5	0.8	236	0.2	0.2	0.1	92	3.96
97995	Drill Core	8.97	0.014	2.2	255.4	31.5	91	1.3	91.0	19.8	3196	3.43	90.1	<0.5	1.5	130	0.3	0.1	0.2	50	1.93
97996	Drill Core	6.66	<0.005	0.6	60.7	11.3	58	0.3	38.3	13.0	2353	2.14	18.3	<0.5	1.1	57	0.1	<0.1	0.1	10	0.98
97997	Drill Core	6.48	0.008	4.7	82.6	25.0	79	0.3	45.6	17.1	3355	2.75	22.3	0.7	0.8	184	0.5	0.3	0.3	6	2.68
97998	Drill Core	8.66	<0.005	0.2	69.2	26.0	113	0.5	51.5	22.0	3029	3.46	38.1	1.3	2.0	87	<0.1	0.6	0.3	14	1.34
97999	Drill Core	7.33	0.027	0.3	59.6	22.1	106	0.5	67.8	24.9	3052	3.33	41.0	5.0	2.4	77	0.1	0.1	0.3	17	1.38
98000	Rock Pulp	0.11	0.015	3.0	22.0	2.2	33	0.4	18.4	9.1	314	1.95	3.4	<0.5	1.0	33	0.2	0.3	<0.1	46	0.76

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480 - 789 W. Pender St.
Vancouver BC V6C 1H2 Canada

Project: ADDIE 1
Report Date: February 14, 2012

CERTIFICATE OF ANALYSIS VAN12000634.1

Method		1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30
Analyte		P	La	Cr	Mg	Ba	Ti	B	Al	Na	K	W	Hg	Sc	Tl	S	Ga	Se	Te
Unit		%	ppm	ppm	%	ppm	%	ppm	%	%	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm
MDL		0.001	1	1	0.01	1	0.001	1	0.01	0.001	0.01	0.1	0.01	0.1	0.1	0.05	1	0.5	0.2
97990	Drill Core	0.068	2	70	1.89	117	0.002	<1	1.48	0.017	0.15	0.1	0.01	4.4	0.1	1.69	4	1.5	<0.2
97991	Drill Core	0.065	2	26	1.17	86	0.001	<1	0.84	0.008	0.15	0.2	0.01	2.3	<0.1	2.15	2	2.7	0.2
97992 DUP 97993 RJT	Drill Core	0.057	1	108	2.60	112	0.002	<1	2.00	0.029	0.12	0.2	0.01	6.1	<0.1	0.79	4	0.6	<0.2
97993	Drill Core	0.059	1	104	2.66	118	0.002	<1	2.07	0.030	0.13	0.2	<0.01	6.1	<0.1	0.75	4	0.6	<0.2
97994	Drill Core	0.072	3	235	3.43	123	0.003	<1	2.72	0.008	0.12	0.3	<0.01	8.0	<0.1	0.54	6	0.9	<0.2
97995	Drill Core	0.044	4	144	1.78	114	0.002	<1	1.44	0.009	0.09	0.2	<0.01	4.4	<0.1	0.67	4	0.5	<0.2
97996	Drill Core	0.022	4	12	0.77	142	0.001	<1	0.78	0.011	0.11	<0.1	<0.01	2.0	<0.1	0.41	3	<0.5	<0.2
97997	Drill Core	0.045	3	10	1.16	183	0.001	1	0.62	0.014	0.17	<0.1	<0.01	3.3	<0.1	0.83	2	0.9	<0.2
97998	Drill Core	0.042	8	18	1.53	258	0.002	1	1.72	0.020	0.21	<0.1	<0.01	4.3	<0.1	0.25	5	<0.5	<0.2
97999	Drill Core	0.032	9	22	1.13	268	0.002	<1	1.47	0.011	0.19	<0.1	<0.01	3.6	<0.1	0.21	4	<0.5	<0.2
98000	Rock Pulp	0.048	5	23	0.52	84	0.111	4	1.19	0.067	0.08	16.0	0.03	4.3	<0.1	<0.05	4	<0.5	<0.2

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Client: **Dajin Resources Corp.**
480 - 789 W. Pender St.
Vancouver BC V6C 1H2 Canada

Project: ADDIE 1
Report Date: February 14, 2012

QUALITY CONTROL REPORT VAN12000634.1

	Method	WGHT	G6	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30
	Analyte	Wgt	Au	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	Au	Th	Sr	Cd	Sb	Bi	V	Ca
	Unit	kg	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppb	ppm	ppm	ppm	ppm	ppm	ppm	%
	MDL	0.01	0.005	0.1	0.1	0.1	1	0.1	0.1	0.1	1	0.01	0.5	0.5	0.1	1	0.1	0.1	0.1	2	0.01
Pulp Duplicates																					
REP 97908	QC		0.007																		
97914	Drill Core	5.28	<0.005	2.4	125.1	10.3	74	0.2	327.5	54.0	2422	5.18	296.1	2.0	0.5	298	0.2	0.3	<0.1	122	4.65
REP 97914	QC			2.3	126.8	10.0	75	0.2	329.8	53.3	2505	5.17	302.2	0.6	0.5	314	0.3	0.4	<0.1	123	4.65
97928	Drill Core	8.13	0.005	0.1	74.5	17.8	93	0.1	62.5	22.4	3107	3.23	32.5	<0.5	1.9	49	<0.1	<0.1	0.3	19	1.29
REP 97928	QC		0.007																		
97931	Drill Core	8.05	0.014	12.2	72.3	25.6	92	<0.1	50.4	18.7	2993	2.78	16.8	2.3	1.3	73	0.1	0.9	0.3	9	1.90
REP 97931	QC			11.9	70.3	25.0	89	<0.1	48.2	17.6	2880	2.72	16.5	3.5	1.3	71	<0.1	1.0	0.2	8	1.86
97939	Drill Core	7.48	<0.005	0.2	38.0	24.4	94	<0.1	59.5	22.5	2991	3.33	25.0	0.5	1.6	60	<0.1	0.1	0.5	25	1.29
REP 97939	QC			0.2	36.5	23.2	92	<0.1	57.3	22.2	2973	3.29	24.3	<0.5	1.6	62	<0.1	0.1	0.3	24	1.27
97953	Drill Core	8.35	0.015	6.2	96.7	4.8	120	0.1	59.3	19.3	2949	3.16	11.6	<0.5	1.6	72	0.6	0.2	0.3	12	1.82
REP 97953	QC			6.2	102.5	4.7	126	0.1	63.7	19.8	3061	3.28	12.4	<0.5	1.7	76	0.5	0.2	0.3	12	1.89
97958	Drill Core	8.05	0.006	1.5	51.9	51.6	73	0.3	100.5	25.3	3170	3.33	69.2	0.9	1.4	123	0.1	0.1	0.3	72	2.56
REP 97958	QC		0.007																		
97976	Drill Core	4.62	0.007	1.7	75.1	3.0	66	0.2	32.9	13.2	1543	2.54	38.9	2.4	0.8	98	0.4	0.6	<0.1	5	1.73
REP 97976	QC			1.6	77.1	2.9	68	0.2	33.0	12.9	1556	2.58	40.0	2.3	0.8	100	0.4	0.6	<0.1	6	1.75
Core Reject Duplicates																					
97908	Drill Core	8.40	0.007	0.1	31.1	16.2	100	0.2	53.3	21.5	2069	3.35	29.9	0.5	1.3	63	0.1	0.1	0.2	8	1.06
DUP 97908	QC		0.010	0.2	31.0	18.4	101	0.1	54.4	22.3	2063	3.37	29.6	1.2	1.2	69	0.1	0.2	0.3	8	1.11
97943	Drill Core	6.08	<0.005	3.1	119.5	34.8	88	0.2	56.2	20.5	2927	3.11	19.7	1.5	1.3	107	<0.1	0.1	0.4	18	1.88
DUP 97943	QC		0.006	2.8	124.6	34.3	90	0.2	57.5	21.0	2967	3.15	20.9	2.3	1.3	107	<0.1	0.1	0.4	17	1.89
97978	Drill Core	1.97	0.009	0.5	39.9	8.3	71	0.2	19.5	8.1	2235	2.03	13.6	<0.5	0.6	91	0.2	0.2	<0.1	<2	1.85
DUP 97978	QC		0.009	0.7	40.9	7.9	70	0.2	18.4	8.0	2195	2.01	12.2	<0.5	0.6	93	0.2	0.1	<0.1	2	1.82
Reference Materials																					
STD DS8	Standard			13.2	113.4	125.1	324	1.6	38.2	7.6	637	2.61	25.8	122.8	6.7	66	2.4	5.4	6.8	42	0.72
STD DS8	Standard			13.2	108.0	122.2	308	1.8	38.5	7.6	620	2.48	24.4	107.8	6.9	70	2.5	5.4	6.5	43	0.71
STD DS8	Standard			13.1	107.0	124.4	308	1.9	38.7	7.6	619	2.51	24.9	107.9	6.7	65	2.5	6.0	6.7	41	0.69
STD DS8	Standard			13.3	112.5	126.5	315	1.8	39.0	7.9	616	2.56	25.2	98.5	7.6	70	2.2	5.8	6.4	41	0.75
STD OXH82	Standard		1.281																		

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Client: **Dajin Resources Corp.**
480 - 789 W. Pender St.
Vancouver BC V6C 1H2 Canada

Project: ADDIE 1
Report Date: February 14, 2012

QUALITY CONTROL REPORT VAN12000634.1

	Method	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30
	Analyte	P	La	Cr	Mg	Ba	Ti	B	Al	Na	K	W	Hg	Sc	Tl	S	Ga	Se	Te
	Unit	%	ppm	ppm	%	ppm	%	ppm	%	%	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm
	MDL	0.001	1	1	0.01	1	0.001	1	0.01	0.001	0.01	0.1	0.01	0.1	0.1	0.05	1	0.5	0.2
Pulp Duplicates																			
REP 97908	QC																		
97914	Drill Core	0.094	2	756	7.34	36	0.005	<1	2.98	0.003	<0.01	<0.1	<0.01	18.1	<0.1	0.29	6	0.7	<0.2
REP 97914	QC	0.097	2	751	7.53	37	0.005	<1	3.09	0.003	<0.01	<0.1	<0.01	18.3	<0.1	0.30	7	0.9	<0.2
97928	Drill Core	0.027	9	16	1.01	250	0.003	1	1.42	0.018	0.18	<0.1	<0.01	2.5	<0.1	0.10	4	0.5	<0.2
REP 97928	QC																		
97931	Drill Core	0.037	4	4	0.92	140	<0.001	<1	0.56	0.009	0.17	0.1	<0.01	1.5	0.2	1.38	2	<0.5	0.2
REP 97931	QC	0.038	4	4	0.89	144	0.001	1	0.55	0.009	0.17	0.1	0.02	1.7	0.2	1.36	1	<0.5	<0.2
97939	Drill Core	0.038	7	15	1.38	195	0.002	1	1.73	0.047	0.22	<0.1	<0.01	2.9	0.1	0.41	5	<0.5	<0.2
REP 97939	QC	0.038	7	15	1.37	218	0.003	<1	1.71	0.044	0.22	<0.1	<0.01	3.2	<0.1	0.41	4	0.6	0.3
97953	Drill Core	0.040	3	10	0.91	163	0.001	<1	0.73	0.009	0.14	<0.1	<0.01	1.7	<0.1	0.89	2	0.6	<0.2
REP 97953	QC	0.042	3	11	0.95	171	<0.001	<1	0.76	0.009	0.15	<0.1	0.01	1.8	<0.1	0.92	2	1.3	<0.2
97958	Drill Core	0.055	5	184	2.56	64	0.003	<1	1.88	0.038	0.05	<0.1	<0.01	7.7	<0.1	0.10	5	<0.5	<0.2
REP 97958	QC																		
97976	Drill Core	0.025	3	9	1.03	55	<0.001	<1	0.35	0.023	0.10	0.1	<0.01	3.1	<0.1	0.61	1	1.7	<0.2
REP 97976	QC	0.024	3	10	1.05	55	<0.001	1	0.35	0.023	0.10	0.1	<0.01	3.2	0.1	0.61	1	2.0	<0.2
Core Reject Duplicates																			
97908	Drill Core	0.033	5	7	1.21	236	0.001	2	0.62	0.008	0.19	<0.1	0.01	2.6	<0.1	0.53	2	<0.5	<0.2
DUP 97908	QC	0.035	5	9	1.25	238	0.001	2	0.62	0.008	0.18	<0.1	0.01	2.6	<0.1	0.53	2	0.8	<0.2
97943	Drill Core	0.033	5	14	1.11	161	0.002	<1	1.07	0.052	0.20	<0.1	<0.01	2.9	<0.1	0.66	3	<0.5	<0.2
DUP 97943	QC	0.033	5	14	1.13	155	0.002	<1	1.08	0.049	0.19	<0.1	<0.01	3.3	<0.1	0.65	3	<0.5	0.2
97978	Drill Core	0.038	3	6	1.04	93	<0.001	<1	0.64	0.020	0.12	<0.1	<0.01	1.8	<0.1	0.46	1	<0.5	<0.2
DUP 97978	QC	0.035	3	6	1.04	84	<0.001	1	0.65	0.020	0.11	<0.1	<0.01	1.7	<0.1	0.41	2	0.8	<0.2
Reference Materials																			
STD DS8	Standard	0.078	15	120	0.63	270	0.118	2	0.96	0.098	0.44	2.9	0.19	2.5	5.2	0.17	5	5.3	5.6
STD DS8	Standard	0.080	17	120	0.61	286	0.119	3	0.96	0.099	0.43	3.0	0.20	2.7	5.3	0.17	5	5.9	4.9
STD DS8	Standard	0.083	15	117	0.61	280	0.115	2	0.95	0.102	0.42	2.8	0.19	2.2	5.2	0.16	5	5.4	5.5
STD DS8	Standard	0.079	16	121	0.63	273	0.124	3	0.98	0.096	0.43	2.9	0.22	2.8	5.3	0.16	4	4.9	5.0
STD OXH82	Standard																		

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Project: ADDIE 1
Report Date: February 14, 2012

QUALITY CONTROL REPORT VAN12000634.1

		WGHT Wgt kg 0.01	G6 Au ppm 0.005	1DX30 Mo ppm 0.1	1DX30 Cu ppm 0.1	1DX30 Pb ppm 0.1	1DX30 Zn ppm 1	1DX30 Ag ppm 0.1	1DX30 Ni ppm 0.1	1DX30 Co ppm 0.1	1DX30 Mn ppm 1	1DX30 Fe % 0.01	1DX30 As ppm 0.5	1DX30 Au ppb 0.5	1DX30 Th ppm 0.1	1DX30 Sr ppm 1	1DX30 Cd ppm 0.1	1DX30 Sb ppm 0.1	1DX30 Bi ppm 0.1	1DX30 V ppm 2	1DX30 Ca % 0.01
STD OXH82	Standard		1.257																		
STD OXH82	Standard		1.340																		
STD OXH82	Standard		1.304																		
STD OXH82	Standard		1.325																		
STD OXH82	Standard		1.334																		
STD OXH82	Standard		1.392																		
STD OXK79	Standard		3.515																		
STD OXK79	Standard		3.459																		
STD OXK79	Standard		3.549																		
STD OXK79	Standard		3.552																		
STD OXK79	Standard		3.664																		
STD OXK79	Standard		3.654																		
STD OXK79	Standard		3.799																		
STD OXH82 Expected			1.278																		
STD OXK79 Expected			3.532																		
STD DS8 Expected				13.44	110	123	312	1.69	38.1	7.5	615	2.46	26	107	6.89	67.7	2.38	5.7	6.67	41.1	0.7
BLK	Blank		<0.005																		
BLK	Blank		<0.005																		
BLK	Blank		<0.005																		
BLK	Blank		0.008																		
BLK	Blank		0.010																		
BLK	Blank		0.008																		
BLK	Blank		0.006																		
BLK	Blank		0.005																		
BLK	Blank		0.007																		
BLK	Blank		0.006																		
BLK	Blank		0.006																		
BLK	Blank		0.006																		
BLK	Blank			<0.1	0.2	<0.1	<1	<0.1	<0.1	<0.1	<1	<0.01	<0.5	<0.5	<0.1	<1	<0.1	<0.1	<0.1	<2	<0.01

This report supersedes all previous preliminary and final reports with this file number dated prior to the date on this certificate. Signature indicates final approval; preliminary reports are unsigned and should be used for reference only.

Acme Analytical Laboratories (Vancouver) Ltd.
1020 Cordova St. East Vancouver BC V6A 4A3 Canada
Phone (604) 253-3158 Fax (604) 253-1716
www.acmelab.com

Client: **Dajin Resources Corp.**
480 - 789 W. Pender St.
Vancouver BC V6C 1H2 Canada

Project: ADDIE 1
Report Date: February 14, 2012

QUALITY CONTROL REPORT VAN12000634.1

		1DX30 P % 0.001	1DX30 La ppm 1	1DX30 Cr ppm 1	1DX30 Mg % 0.01	1DX30 Ba ppm 1	1DX30 Ti % 0.001	1DX30 B ppm 1	1DX30 Al % 0.01	1DX30 Na % 0.001	1DX30 K % 0.01	1DX30 W ppm 0.1	1DX30 Hg ppm 0.01	1DX30 Sc ppm 0.1	1DX30 Tl ppm 0.1	1DX30 S % 0.05	1DX30 Ga ppm 1	1DX30 Se ppm 0.5	1DX30 Te ppm 0.2
STD OXH82	Standard																		
STD OXH82	Standard																		
STD OXH82	Standard																		
STD OXH82	Standard																		
STD OXH82	Standard																		
STD OXH82	Standard																		
STD OXK79	Standard																		
STD OXK79	Standard																		
STD OXK79	Standard																		
STD OXK79	Standard																		
STD OXK79	Standard																		
STD OXK79	Standard																		
STD OXK79	Standard																		
STD OXH82 Expected																			
STD OXK79 Expected																			
STD DS8 Expected		0.08	14.6	115	0.6045	279	0.113	2.6	0.93	0.0883	0.41	3	0.192	2.3	5.4	0.1679	4.7	5.23	5
BLK	Blank																		
BLK	Blank																		
BLK	Blank																		
BLK	Blank																		
BLK	Blank																		
BLK	Blank																		
BLK	Blank																		
BLK	Blank																		
BLK	Blank																		
BLK	Blank																		
BLK	Blank																		
BLK	Blank																		
BLK	Blank	<0.001	<1	<1	<0.01	<1	<0.001	<1	<0.01	<0.001	<0.01	<0.1	<0.01	<0.1	<0.1	<0.05	<1	<0.5	<0.2

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480 - 789 W. Pender St.
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Project: ADDIE 1
Report Date: February 14, 2012

QUALITY CONTROL REPORT VAN12000634.1

		WGHT	G6	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30
		Wgt	Au	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	Au	Th	Sr	Cd	Sb	Bi	V	Ca
		kg	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppb	ppm	ppm	ppm	ppm	ppm	ppm	%
		0.01	0.005	0.1	0.1	0.1	1	0.1	0.1	0.1	1	0.01	0.5	0.5	0.1	1	0.1	0.1	0.1	2	0.01
BLK	Blank			<0.1	0.2	<0.1	<1	<0.1	<0.1	<0.1	<1	<0.01	<0.5	<0.5	<0.1	<1	<0.1	<0.1	<0.1	<2	<0.01
BLK	Blank			<0.1	<0.1	<0.1	<1	<0.1	<0.1	<0.1	<1	<0.01	<0.5	<0.5	<0.1	<1	<0.1	<0.1	<0.1	<2	<0.01
BLK	Blank		0.005																		
BLK	Blank		0.007																		
BLK	Blank			<0.1	<0.1	<0.1	<1	<0.1	<0.1	<0.1	<1	<0.01	<0.5	<0.5	<0.1	<1	<0.1	<0.1	<0.1	<2	<0.01
Prep Wash																					
G1	Prep Blank	<0.01	0.006	0.1	6.8	2.9	46	<0.1	2.1	3.7	570	2.05	<0.5	6.2	5.7	58	<0.1	<0.1	0.1	36	0.51
G1	Prep Blank	<0.01	0.006	0.1	8.0	2.9	46	<0.1	2.6	4.0	583	2.10	0.6	5.0	5.4	60	<0.1	<0.1	<0.1	36	0.50

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480 - 789 W. Pender St.
Vancouver BC V6C 1H2 Canada

Project: ADDIE 1
Report Date: February 14, 2012

QUALITY CONTROL REPORT VAN12000634.1

		1DX30 P % 0.001	1DX30 La ppm 1	1DX30 Cr ppm 1	1DX30 Mg % 0.01	1DX30 Ba ppm 1	1DX30 Ti % 0.001	1DX30 B ppm 1	1DX30 Al % 0.01	1DX30 Na % 0.001	1DX30 K % 0.01	1DX30 W ppm 0.1	1DX30 Hg ppm 0.01	1DX30 Sc ppm 0.1	1DX30 Tl ppm 0.1	1DX30 S % 0.05	1DX30 Ga ppm 1	1DX30 Se ppm 0.5	1DX30 Te ppm 0.2
BLK	Blank	<0.001	<1	<1	<0.01	<1	<0.001	<1	<0.01	<0.001	<0.01	<0.1	<0.01	0.1	<0.1	<0.05	<1	<0.5	<0.2
BLK	Blank	<0.001	<1	<1	<0.01	<1	<0.001	<1	<0.01	<0.001	<0.01	<0.1	<0.01	<0.1	<0.1	<0.05	<1	<0.5	<0.2
BLK	Blank																		
BLK	Blank																		
BLK	Blank	<0.001	<1	<1	<0.01	<1	<0.001	<1	<0.01	<0.001	<0.01	<0.1	<0.01	<0.1	<0.1	<0.05	<1	<0.5	<0.2
Prep Wash																			
G1	Prep Blank	0.080	13	6	0.48	145	0.111	1	0.87	0.093	0.46	<0.1	<0.01	2.1	0.3	<0.05	4	<0.5	<0.2
G1	Prep Blank	0.081	12	6	0.49	148	0.118	2	0.91	0.099	0.48	<0.1	<0.01	2.3	0.3	<0.05	5	<0.5	<0.2

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Appendix 7 ALS Analytical Certificates

ALS Canada Ltd.
2103 Dollarton Hwy
North Vancouver BC V7H 0A7
Phone: 604 984 0221 Fax: 604 984 0218 www.alsglobal.com

To: **DAJIN RESOURCES CORPORATION**
480 - 789 WEST PENDER STREET
VANCOUVER BC V6C 1H2

Finalized Date: 17-JAN-2012
Account: DARECO

CERTIFICATE VA11268370

Project: ADDIE 1

P.O. No.:

This report is for 5 Pulp samples submitted to our lab in Vancouver, BC, Canada on 19-DEC-2011.

The following have access to data associated with this certificate:

GREG DAVISON	BRIAN FINDLAY	DAVID JENKINS

SAMPLE PREPARATION

ALS CODE	DESCRIPTION
WEI-21	Received Sample Weight
LOG-24	Pulp Login - Rcd w/o Barcode

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
Au-AA23	Au 30g FA-AA finish	AAS
Cu-AA62	Ore grade Cu - four acid / AAS	AAS
Au-ST43	Super Trace Au - 25g AR	ICP-MS
ME-MS41	51 anal. aqua regia ICPMS	

To: **DAJIN RESOURCES CORPORATION**
ATTN: GREG DAVISON
480 - 789 WEST PENDER STREET
VANCOUVER BC V6C 1H2

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

***** See Appendix Page for comments regarding this certificate *****

Signature:



Colin Ramshaw, Vancouver Laboratory Manager

ALS Canada Ltd.
2103 Dollarton Hwy
North Vancouver BC V7H 0A7
Phone: 604 984 0221 Fax: 604 984 0218 www.alsglobal.com

To: **DAJIN RESOURCES CORPORATION**
480 - 789 WEST PENDER STREET
VANCOUVER BC V6C 1H2

Finalized Date: 17-JAN-2012
Account: DARECO

Project: ADDIE 1

CERTIFICATE OF ANALYSIS VA11268370

Sample Description	Method Analyte Units LOR	WEI-21 Recvd Wt. kg 0.02	Au-ST43 Au ppm 0.0001	ME-MS41 Ag ppm 0.01	ME-MS41 Al % 0.01	ME-MS41 As ppm 0.1	ME-MS41 Au ppm 0.2	ME-MS41 B ppm 10	ME-MS41 Ba ppm 10	ME-MS41 Be ppm 0.05	ME-MS41 Bi ppm 0.01	ME-MS41 Ca % 0.01	ME-MS41 Cd ppm 0.01	ME-MS41 Ce ppm 0.02	ME-MS41 Co ppm 0.1	ME-MS41 Cr ppm 1
98025		0.26	0.0006	0.11	1.46	76.7	<0.2	<10	20	0.45	0.05	4.60	0.21	4.45	48.9	401
98045		0.22	0.0009	0.76	0.41	114.5	<0.2	<10	120	0.39	0.31	2.28	3.18	9.34	18.0	15
98065		0.22	0.0003	0.12	0.44	50.0	<0.2	<10	90	0.33	0.04	2.63	0.20	7.98	12.7	13
98085		0.24	0.0010	0.21	0.36	69.9	<0.2	<10	100	0.32	0.30	1.72	0.98	9.29	19.9	7
98105		0.26	0.0003	0.69	0.60	81.5	<0.2	<10	70	0.29	0.36	1.92	0.10	9.38	20.4	8

***** See Appendix Page for comments regarding this certificate *****

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To: **DAJIN RESOURCES CORPORATION**
480 - 789 WEST PENDER STREET
VANCOUVER BC V6C 1H2

Finalized Date: 17-JAN-2012
Account: DARECO

Project: ADDIE 1

CERTIFICATE OF ANALYSIS VA11268370

Sample Description	Method	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41
	Analyte	Cs	Cu	Fe	Ga	Ge	Hf	Hg	In	K	La	Li	Mg	Mn	Mo	Na
	Units	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	%	ppm	ppm	%
	LOR	0.05	0.2	0.01	0.05	0.05	0.02	0.01	0.005	0.01	0.2	0.1	0.01	5	0.05	0.01
98025		1.43	81.1	5.64	3.43	0.14	0.12	0.03	0.030	0.01	2.0	53.2	6.35	1940	1.71	<0.01
98045		1.04	99.1	4.72	0.98	0.10	0.49	0.22	0.050	0.15	4.5	5.3	1.25	875	26.8	<0.01
98065		0.99	67.0	3.40	0.99	0.06	0.24	0.02	0.025	0.17	3.7	4.6	2.80	930	9.14	0.05
98085		0.38	88.1	3.60	0.89	0.07	0.10	0.08	0.033	0.18	4.3	1.4	0.96	923	11.90	0.01
98105		0.94	122.0	2.67	1.39	0.06	0.09	0.03	0.035	0.11	4.1	7.9	1.34	3240	0.72	0.01

***** See Appendix Page for comments regarding this certificate *****

ALS Canada Ltd.
2103 Dollarton Hwy
North Vancouver BC V7H 0A7
Phone: 604 984 0221 Fax: 604 984 0218 www.alsglobal.com

To: **DAJIN RESOURCES CORPORATION**
480 - 789 WEST PENDER STREET
VANCOUVER BC V6C 1H2

Finalized Date: 17-JAN-2012
Account: DARECO

Project: ADDIE 1

CERTIFICATE OF ANALYSIS VA11268370

Sample Description	Method	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41
	Analyte	Nb	Ni	P	Pb	Rb	Re	S	Sb	Sc	Se	Sn	Sr	Ta	Te	Th
	Units	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm
	LOR	0.05	0.2	10	0.2	0.1	0.001	0.01	0.05	0.1	0.2	0.2	0.2	0.01	0.01	0.2
98025		0.07	245	1080	7.1	0.9	0.001	0.89	2.39	20.5	1.4	<0.2	194.0	<0.01	0.01	0.7
98045		0.05	81.1	570	28.4	5.8	0.032	4.12	6.44	4.5	6.1	0.4	120.5	<0.01	0.63	3.3
98065		0.06	27.3	580	2.5	6.4	0.012	0.76	0.53	5.9	1.3	<0.2	125.0	<0.01	0.02	1.4
98085		<0.05	51.6	560	19.0	6.8	0.001	2.93	2.70	3.0	1.3	0.2	83.4	<0.01	0.20	2.1
98105		<0.05	48.3	280	28.9	5.0	<0.001	0.32	1.83	4.9	0.5	0.3	117.5	<0.01	0.12	1.4

***** See Appendix Page for comments regarding this certificate *****

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To: **DAJIN RESOURCES CORPORATION**
480 - 789 WEST PENDER STREET
VANCOUVER BC V6C 1H2

Finalized Date: 17-JAN-2012
Account: DARECO

Project: ADDIE 1

CERTIFICATE OF ANALYSIS VA11268370

Sample Description	Method	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	Au-AA23	Cu-AA62
	Analyte	Ti	Tl	U	V	W	Y	Zn	Zr	Au	Cu
	Units	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%
	LOR	0.005	0.02	0.05	1	0.05	0.05	2	0.5	0.005	0.001
98025		<0.005	<0.02	0.72	113	0.09	4.93	76	5.9	<0.005	0.019
98045		<0.005	0.27	2.50	27	0.19	5.15	273	23.3	0.057	0.017
98065		<0.005	0.18	0.93	22	0.13	5.29	80	11.5	<0.005	0.009
98085		<0.005	0.28	0.19	5	0.07	4.13	77	4.6	0.032	0.013
98105		<0.005	0.09	0.64	10	0.06	3.23	71	4.7	<0.005	0.015

***** See Appendix Page for comments regarding this certificate *****

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To: **DAJIN RESOURCES CORPORATION**
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VANCOUVER BC V6C 1H2

Finalized Date: 17-JAN-2012
Account: DARECO

Project: ADDIE 1

CERTIFICATE OF ANALYSIS VA11268370

Method	CERTIFICATE COMMENTS
ME-MS41	Gold determinations by this method are semi-quantitative due to the small sample weight used (0.5g).

ALS Canada Ltd.

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To: **DAJIN RESOURCES CORPORATION**
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Finalized Date: 22-JAN-2012
This copy reported on
8-DEC-2016
Account: DARECO

CERTIFICATE VA12002623

Project: ADDIE 1

This report is for 3 Pulp samples submitted to our lab in Vancouver, BC, Canada on 4-JAN-2012.

The following have access to data associated with this certificate:

GREG DAVISON	BRIAN FINDLAY	DAVID JENKINS

SAMPLE PREPARATION

ALS CODE	DESCRIPTION
WEI-21	Received Sample Weight
LOG-24	Pulp Login - Rcd w/o Barcode
LOG-QC	QC Test on Received Samples

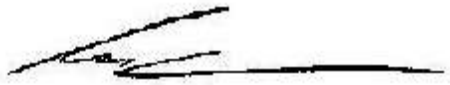
ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
Au-AA23	Au 30g FA-AA finish	AAS
Au-ST43	Super Trace Au - 25g AR	ICP-MS
ME-MS41	Ultra Trace Aqua Regia ICP-MS	

To: **DAJIN RESOURCES CORPORATION**
ATTN: GREG DAVISON
480 - 789 WEST PENDER STREET
VANCOUVER BC V6C 1H2

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

***** See Appendix Page for comments regarding this certificate *****

Signature: 

Colin Ramshaw, Vancouver Laboratory Manager

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To: **DAJIN RESOURCES CORPORATION**
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VANCOUVER BC V6C 1H2

Finalized Date: 22-JAN-2012
Account: DARECO

Project: ADDIE 1

CERTIFICATE OF ANALYSIS VA12002623

Sample Description	Method	WEI-21	Au-AA23	Au-ST43	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41
	Analyte	Recvd Wt.	Au	Au	Ag	Al	As	Au	B	Ba	Be	Bi	Ca	Cd	Ce	Co
	Units	kg	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm
	LOR	0.02	0.005	0.0001	0.01	0.01	0.1	0.2	10	10	0.05	0.01	0.01	0.01	0.02	0.1
98125		0.28	0.008	0.0005	0.23	0.33	180.5	<0.2	<10	90	0.27	0.08	2.05	2.76	6.22	27.6
98145		0.28	<0.005	0.0003	0.12	0.32	13.9	<0.2	<10	50	0.22	0.13	1.53	0.07	8.80	9.2
98165		0.26	<0.005	0.0003	0.08	0.40	14.6	<0.2	<10	90	0.18	0.18	2.09	0.10	6.87	10.7

***** See Appendix Page for comments regarding this certificate *****

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480 - 789 WEST PENDER STREET
VANCOUVER BC V6C 1H2

Finalized Date: 22-JAN-2012
Account: DARECO

Project: ADDIE 1

CERTIFICATE OF ANALYSIS VA12002623

Sample Description	Method	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41
	Analyte	Cr	Cs	Cu	Fe	Ga	Ge	Hf	Hg	In	K	La	Li	Mg	Mn	Mo
	Units	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	%	ppm	ppm
	LOR	1	0.05	0.2	0.01	0.05	0.05	0.02	0.01	0.005	0.01	0.2	0.1	0.01	5	0.05
98125		112	2.71	111.5	4.76	0.79	0.15	0.24	0.11	0.041	0.09	3.0	23.1	3.70	657	19.90
98145		3	0.22	44.5	2.03	0.71	0.12	0.05	0.02	0.018	0.21	4.1	2.1	0.87	1900	1.25
98165		4	0.32	47.2	2.40	0.83	0.11	0.04	0.02	0.021	0.16	3.1	2.7	1.08	2290	2.53

***** See Appendix Page for comments regarding this certificate *****

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VANCOUVER BC V6C 1H2

Finalized Date: 22-JAN-2012
Account: DARECO

Project: ADDIE 1

CERTIFICATE OF ANALYSIS VA12002623

Sample Description	Method	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41
	Analyte	Na	Nb	Ni	P	Pb	Rb	Re	S	Sb	Sc	Se	Sn	Sr	Ta	Te
	Units	%	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm
	LOR	0.01	0.05	0.2	10	0.2	0.1	0.001	0.01	0.05	0.1	0.2	0.2	0.2	0.01	0.01
98125		0.02	<0.05	144.5	460	6.3	4.4	0.023	2.00	15.25	8.9	4.9	<0.2	115.5	<0.01	0.04
98145		0.02	<0.05	20.4	270	10.9	5.7	0.001	0.73	0.66	1.9	0.7	<0.2	56.2	<0.01	0.02
98165		0.02	<0.05	27.6	230	12.1	4.6	<0.001	0.71	1.58	2.3	0.7	0.2	84.3	<0.01	0.06

***** See Appendix Page for comments regarding this certificate *****

ALS Canada Ltd.
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www.alsglobal.com

To: **DAJIN RESOURCES CORPORATION**
480 - 789 WEST PENDER STREET
VANCOUVER BC V6C 1H2

Finalized Date: 22-JAN-2012
Account: DARECO

Project: ADDIE 1

CERTIFICATE OF ANALYSIS VA12002623

Sample Description	Method	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41
	Analyte	Th	Ti	Tl	U	V	W	Y	Zn	Zr
	Units	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm
	LOR	0.2	0.005	0.02	0.05	1	0.05	0.05	2	0.5
98125		2.2	<0.005	0.12	1.73	60	0.17	3.41	207	11.4
98145		0.9	<0.005	0.23	0.24	3	<0.05	3.42	55	2.0
98165		0.8	<0.005	0.14	0.54	3	0.05	3.01	67	2.1

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Finalized Date: 22-JAN-2012
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Project: ADDIE 1

CERTIFICATE OF ANALYSIS VA12002623

CERTIFICATE COMMENTS

ANALYTICAL COMMENTS

Applies to Method: Gold determinations by this method are semi-quantitative due to the small sample weight used (0.5g).
ME-MS41

ALS Canada Ltd.
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480 - 789 WEST PENDER STREET
VANCOUVER BC V6C 1H2

Finalized Date: 1-MAR-2012
This copy reported on
21-NOV-2014
Account: DARECO

CERTIFICATE VA12038096

Project: ADDIE 1

This report is for 67 Pulp samples submitted to our lab in Vancouver, BC, Canada on 22-FEB-2012.

The following have access to data associated with this certificate:

GREG DAVISON	B. FINDLAY	DAVID JENKINS

SAMPLE PREPARATION

ALS CODE	DESCRIPTION
WEI-21	Received Sample Weight
LOG-24	Pulp Login - Rcd w/o Barcode
LOG-QC	QC Test on Received Samples
BAG-01	Bulk Master for Storage

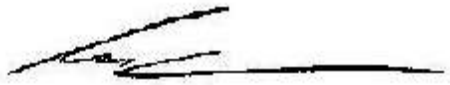
ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
Au-AA23	Au 30g FA-AA finish	AAS
Au-ST43	Super Trace Au - 25g AR	ICP-MS
ME-MS41	51 anal. aqua regia ICPMS	

To: **DAJIN RESOURCES CORPORATION**
ATTN: GREG DAVISON
480 - 789 WEST PENDER STREET
VANCOUVER BC V6C 1H2

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

***** See Appendix Page for comments regarding this certificate *****

Signature: 

Colin Ramshaw, Vancouver Laboratory Manager

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VANCOUVER BC V6C 1H2

Finalized Date: 1-MAR-2012
Account: DARECO

Project: ADDIE 1

CERTIFICATE OF ANALYSIS VA12038096

Sample Description	Method	WEI-21	Au-ST43	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41
	Analyte	Recvd Wt.	Au	Ag	Al	As	Au	B	Ba	Be	Bi	Ca	Cd	Ce	Co	Cr
	Units	kg	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm
	LOR	0.02	0.0001	0.01	0.01	0.1	0.2	10	10	0.05	0.01	0.01	0.01	0.02	0.1	1
95615		0.62	0.0009	0.15	0.53	113.5	<0.2	<10	110	0.20	0.09	2.94	1.31	5.79	19.7	4
95635		0.58	0.0006	0.18	1.33	176.5	<0.2	<10	50	0.18	0.10	3.07	1.72	4.43	23.8	69
97675		0.56	0.0019	0.71	0.24	100.5	<0.2	<10	60	0.28	0.20	2.65	3.04	4.49	14.9	6
97695		0.56	0.0006	0.61	0.31	126.0	<0.2	<10	70	0.31	0.19	2.40	3.84	7.12	18.4	5
97715		0.46	0.0016	1.08	0.26	80.0	<0.2	<10	60	0.30	0.19	2.61	2.61	6.12	11.6	6
97735		0.42	0.0012	0.72	0.30	78.1	<0.2	<10	60	0.23	0.18	2.70	2.57	5.18	15.5	6
97755		0.58	0.0005	0.12	2.84	125.0	<0.2	<10	50	0.24	0.02	3.62	0.16	6.71	36.4	322
97775		0.48	0.0005	0.49	0.43	221	<0.2	<10	80	0.21	0.24	2.37	5.08	6.58	19.2	7
97795		0.58	0.0020	1.52	0.27	124.5	<0.2	<10	50	0.28	0.27	2.35	4.05	5.01	17.4	8
97815		0.54	0.0017	0.81	0.29	90.1	<0.2	<10	50	0.32	0.22	2.48	2.74	4.30	15.1	8
97835		0.48	0.0016	0.70	0.30	97.4	<0.2	<10	60	0.29	0.22	2.71	3.26	4.37	15.5	8
97855		0.56	0.0011	0.57	0.29	172.0	<0.2	<10	90	0.21	0.36	1.86	2.21	8.51	17.2	6
97875		0.54	0.0019	0.50	0.45	49.2	<0.2	<10	60	0.21	0.23	3.14	2.39	9.63	13.4	10
97895		0.48	0.0001	0.07	0.52	6.4	<0.2	<10	120	0.11	0.08	1.88	0.08	12.30	6.8	4
97915		0.58	0.0009	0.12	3.51	277	<0.2	<10	10	0.31	0.06	3.21	0.19	6.16	53.9	764
97935		0.60	0.0003	0.06	1.70	37.9	<0.2	<10	150	0.22	0.27	1.23	0.03	28.9	23.8	19
97955		0.54	0.0006	0.44	3.10	92.9	<0.2	<10	60	0.23	0.49	3.08	0.11	11.80	30.9	232
97975		0.54	0.0008	0.47	0.30	60.6	<0.2	<10	90	0.17	0.27	2.02	0.80	9.09	16.5	5
97995		0.54	0.0006	1.08	1.55	93.4	<0.2	<10	100	0.17	0.24	1.90	0.31	9.19	19.6	143
98185		0.56	0.0005	0.15	0.34	64.5	<0.2	<10	170	0.21	0.30	1.88	0.17	13.75	24.4	6
98205		0.62	0.0015	0.22	0.37	101.0	<0.2	<10	60	0.23	0.18	2.21	2.18	6.19	19.1	8
98225		0.64	0.0008	0.27	0.33	106.5	<0.2	<10	90	0.19	0.49	1.87	1.13	7.64	19.2	4
98245		0.60	0.0006	0.14	3.28	97.1	<0.2	<10	40	0.37	0.04	4.53	0.18	5.69	34.1	234
98265		0.56	0.0006	0.18	0.31	100.5	<0.2	<10	50	0.29	0.10	1.88	1.71	8.76	18.9	4
98285		0.48	0.0013	0.80	0.39	82.9	<0.2	<10	50	0.39	0.22	3.16	3.20	4.85	17.6	12
98305		0.46	0.0015	0.96	0.30	117.0	<0.2	<10	60	0.32	0.23	3.38	3.17	5.63	18.3	6
98325		0.54	0.0014	0.46	0.38	136.0	<0.2	<10	70	0.30	0.21	2.94	3.97	4.85	16.7	7
98345		0.56	0.0005	0.15	0.31	102.0	<0.2	<10	50	0.18	0.08	3.68	0.40	4.28	16.8	8
98355		0.54	0.0005	0.12	0.81	51.6	<0.2	<10	100	0.29	0.04	3.15	0.66	8.47	13.6	6
98375		0.56	0.0010	0.18	2.49	141.0	<0.2	<10	30	0.22	0.03	5.59	0.30	7.05	36.4	235
98395		0.52	0.0008	0.07	0.98	134.5	<0.2	<10	40	0.18	0.02	5.90	0.42	3.09	24.1	146
98565		0.52	0.0013	0.25	0.41	150.0	<0.2	<10	100	0.25	0.47	3.10	2.03	5.24	18.4	13
98585		0.50	0.0006	0.13	1.96	62.7	<0.2	<10	90	0.19	0.16	1.74	0.47	9.10	16.0	24
98965		0.56	0.0012	0.23	0.28	193.0	<0.2	<10	60	0.15	0.23	1.95	4.11	5.15	16.7	4
98985		0.66	0.0009	0.09	2.82	172.5	<0.2	<10	50	0.32	0.10	3.53	0.09	7.07	35.3	278
99005		0.62	0.0008	0.10	0.39	106.0	<0.2	<10	90	0.25	0.05	2.02	1.86	5.98	11.9	3
99025		0.54	0.0005	0.24	0.30	232	<0.2	<10	60	0.28	0.25	5.11	2.35	4.09	22.2	11
99045		0.60	0.0005	0.24	0.75	47.9	<0.2	<10	60	0.28	0.35	1.22	0.11	10.00	13.6	8
99065		0.64	0.0009	0.28	0.72	123.0	<0.2	<10	60	0.21	0.44	2.53	1.71	7.02	19.9	16
99085		0.64	0.0005	0.24	0.90	24.3	<0.2	<10	160	0.28	0.28	1.67	0.18	10.55	10.9	8

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VANCOUVER BC V6C 1H2

Finalized Date: 1-MAR-2012
Account: DARECO

Project: ADDIE 1

CERTIFICATE OF ANALYSIS VA12038096

Sample Description	Method	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41
	Analyte	Cs	Cu	Fe	Ga	Ge	Hf	Hg	In	K	La	Li	Mg	Mn	Mo	Na
	Units	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	%	ppm	ppm	%
	LOR	0.05	0.2	0.01	0.05	0.05	0.02	0.01	0.005	0.01	0.2	0.1	0.01	5	0.05	0.01
95615		0.49	96.2	4.51	0.92	0.05	0.28	0.03	0.030	0.16	2.6	2.3	1.72	811	16.35	0.05
95635		0.63	79.2	5.36	2.51	0.06	0.42	0.03	0.030	0.11	1.9	20.5	2.57	650	17.80	0.03
97675		0.42	102.0	4.34	0.59	0.07	0.67	0.08	0.044	0.13	1.8	0.6	1.16	991	33.2	0.02
97695		0.42	126.0	4.42	0.78	0.09	0.61	0.11	0.045	0.16	3.4	0.9	0.98	742	26.0	0.03
97715		0.32	84.0	4.46	0.66	0.07	0.59	0.10	0.050	0.14	2.6	0.7	1.23	867	32.3	0.02
97735		0.37	73.3	4.31	0.55	0.07	0.45	0.21	0.035	0.13	2.3	1.0	1.11	927	27.8	0.02
97755		0.41	211	5.55	6.16	0.07	0.14	0.01	0.029	0.08	3.1	74.7	5.20	1140	7.88	0.03
97775		0.34	152.0	4.81	0.81	0.08	0.65	0.11	0.045	0.17	3.2	2.1	1.02	578	29.1	0.03
97795		0.60	114.0	5.87	0.64	0.09	0.70	0.15	0.053	0.12	2.3	0.8	0.98	616	38.6	0.03
97815		0.62	74.5	4.54	0.63	0.08	0.61	0.15	0.040	0.14	1.8	1.0	1.09	828	33.7	0.02
97835		0.43	104.5	4.43	0.60	0.08	0.56	0.17	0.044	0.15	1.8	0.9	1.20	780	36.2	0.02
97855		0.37	150.0	4.75	0.66	0.06	0.31	0.07	0.030	0.15	3.9	1.1	0.98	1580	28.2	0.02
97875		0.91	60.2	3.84	1.09	0.07	0.36	0.09	0.048	0.08	4.5	1.6	1.33	1490	24.3	0.03
97895		0.15	32.7	1.66	1.08	<0.05	0.04	0.01	0.010	0.18	6.0	6.1	0.94	2700	1.96	0.01
97915		0.15	83.7	5.66	8.29	0.26	0.08	0.01	0.034	0.01	2.8	32.4	7.66	2000	2.36	0.01
97935		0.22	42.8	3.48	5.50	0.07	0.04	0.01	0.022	0.14	12.1	23.1	1.18	2900	0.18	0.02
97955		0.11	103.5	5.93	8.61	0.10	0.08	0.01	0.080	0.04	9.3	39.7	3.57	6600	1.67	0.02
97975		0.17	81.7	3.22	0.70	0.06	0.19	0.03	0.025	0.15	4.2	1.4	0.54	1580	18.35	0.02
97995		0.16	266	3.54	4.43	0.05	0.08	0.01	0.046	0.09	5.7	24.7	1.90	3120	1.99	0.02
98185		0.74	62.6	3.33	0.94	0.05	0.06	0.02	0.023	0.13	5.4	2.1	1.19	3700	0.63	0.03
98205		0.50	74.6	4.37	0.75	0.07	0.59	0.08	0.036	0.12	2.7	2.3	1.32	861	24.7	0.03
98225		0.34	118.0	3.55	0.85	0.05	0.31	0.05	0.034	0.13	3.4	1.6	0.95	2120	29.3	0.02
98245		0.26	117.5	5.93	6.81	<0.05	0.10	0.01	0.015	0.09	2.4	79.7	4.47	1300	4.06	0.02
98265		0.30	127.0	3.96	0.62	<0.05	0.21	0.03	0.027	0.11	3.3	0.9	1.36	1950	4.07	0.02
98285		0.39	81.6	4.85	0.72	<0.05	0.86	0.09	0.047	0.11	2.0	1.2	1.61	937	32.0	0.02
98305		0.45	107.5	4.76	0.59	<0.05	0.60	0.07	0.039	0.15	2.2	0.8	1.35	1230	24.2	0.01
98325		0.50	82.9	4.31	0.63	0.05	0.57	0.11	0.041	0.14	1.9	1.0	1.29	1120	24.4	0.01
98345		0.82	135.0	3.16	0.70	<0.05	0.17	<0.01	0.026	0.06	2.0	4.5	2.08	1270	4.79	0.01
98355		0.48	133.5	3.75	1.76	<0.05	0.18	<0.01	0.024	0.15	3.9	15.3	1.51	770	18.45	0.04
98375		0.28	116.5	5.99	5.43	0.06	0.14	<0.01	0.028	0.05	3.0	52.3	4.13	1840	1.18	0.08
98395		0.38	24.4	4.05	2.03	<0.05	0.06	<0.01	0.025	0.06	1.2	24.9	3.88	1480	0.52	0.02
98565		0.48	121.0	4.04	0.72	<0.05	0.51	0.04	0.038	0.15	2.1	1.5	1.23	2630	28.7	0.01
98585		0.36	84.3	4.17	4.84	<0.05	0.19	<0.01	0.021	0.12	4.2	41.6	1.60	572	5.74	0.04
98965		0.40	106.0	4.14	0.60	<0.05	0.46	0.05	0.043	0.12	2.5	1.3	0.67	697	21.7	0.01
98985		0.34	29.5	5.42	6.47	<0.05	0.09	<0.01	0.026	0.09	3.0	81.3	4.60	3610	1.11	0.02
99005		0.29	80.1	3.03	0.66	<0.05	0.36	0.01	0.020	0.13	2.7	1.6	1.13	595	11.25	0.02
99025		0.31	120.5	4.84	0.60	<0.05	0.41	0.03	0.042	0.13	1.5	1.0	2.08	4520	19.65	0.02
99045		0.38	72.6	3.01	1.75	<0.05	0.10	<0.01	0.024	0.09	4.4	11.7	1.12	2720	4.36	0.01
99065		0.21	87.3	4.22	2.15	<0.05	0.28	0.01	0.035	0.08	2.9	10.3	1.73	1850	17.50	0.03
99085		0.21	150.0	2.68	2.25	<0.05	0.08	<0.01	0.021	0.15	4.6	12.5	1.16	2480	15.00	0.01

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480 - 789 WEST PENDER STREET
VANCOUVER BC V6C 1H2

Finalized Date: 1-MAR-2012
Account: DARECO

Project: ADDIE 1

CERTIFICATE OF ANALYSIS VA12038096

Sample Description	Method	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41
	Analyte	Nb	Ni	P	Pb	Rb	Re	S	Sb	Sc	Se	Sn	Sr	Ta	Te	Th
	Units	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm
	LOR	0.05	0.2	10	0.2	0.1	0.001	0.01	0.05	0.1	0.2	0.2	0.2	0.01	0.01	0.2
95615		<0.05	27.0	680	9.1	5.7	0.013	1.65	0.37	5.6	3.9	<0.2	112.5	<0.01	0.05	1.1
95635		<0.05	103.5	1070	11.1	4.3	0.023	2.85	0.80	5.6	5.7	<0.2	124.5	<0.01	0.07	1.6
97675		<0.05	69.9	590	25.0	4.4	0.031	4.30	7.26	2.5	7.7	<0.2	117.0	<0.01	0.22	3.2
97695		<0.05	73.3	1350	20.2	6.0	0.043	4.11	5.82	2.0	11.4	<0.2	94.7	<0.01	0.17	3.5
97715		<0.05	49.4	590	35.5	5.1	0.029	4.57	8.47	2.2	6.9	<0.2	128.5	<0.01	0.18	2.9
97735		<0.05	67.7	650	21.6	4.8	0.024	4.01	6.99	2.4	5.8	<0.2	111.5	<0.01	0.16	2.6
97755		<0.05	212	1060	3.8	3.4	0.006	0.31	0.31	10.9	0.6	<0.2	101.5	<0.01	0.04	0.8
97775		<0.05	75.1	1130	26.8	5.8	0.047	4.42	2.24	2.0	8.8	<0.2	68.8	<0.01	0.26	3.3
97795		0.05	85.3	800	36.7	4.4	0.049	6.58	11.90	1.9	11.5	0.2	83.0	<0.01	0.21	3.3
97815		<0.05	64.8	650	31.3	4.9	0.030	4.68	7.80	2.6	7.4	0.2	111.5	<0.01	0.18	3.5
97835		<0.05	74.4	670	29.2	5.0	0.036	4.48	7.86	2.3	9.2	<0.2	122.0	<0.01	0.19	3.6
97855		<0.05	68.7	460	20.1	5.4	0.027	4.11	18.95	2.3	5.4	<0.2	89.8	<0.01	0.31	2.0
97875		<0.05	57.9	1560	23.8	3.3	0.027	3.66	5.66	4.1	6.5	0.2	181.5	<0.01	0.27	2.7
97895		<0.05	14.1	360	6.5	5.6	0.001	0.42	0.13	1.3	0.2	<0.2	88.5	<0.01	0.04	1.2
97915		<0.05	321	960	7.7	0.6	0.001	0.25	0.52	21.1	0.6	<0.2	254	<0.01	0.05	0.7
97935		<0.05	64.4	340	19.9	5.6	<0.001	0.16	0.11	3.3	0.3	<0.2	60.7	<0.01	0.15	2.6
97955		<0.05	142.0	800	68.5	1.8	0.001	0.52	0.17	9.8	1.0	0.2	137.5	<0.01	0.14	1.8
97975		<0.05	55.4	440	28.7	5.4	0.006	1.38	1.57	2.1	4.9	0.2	75.7	<0.01	0.19	2.1
97995		<0.05	85.6	440	28.2	3.6	0.001	0.79	0.16	4.4	1.0	<0.2	135.5	<0.01	0.12	1.7
98185		<0.05	58.3	300	20.8	5.6	<0.001	0.72	1.35	3.8	0.7	<0.2	68.3	<0.01	0.08	1.5
98205		<0.05	72.9	650	16.2	4.9	0.022	4.12	2.69	3.1	5.9	<0.2	147.0	<0.01	0.12	3.1
98225		<0.05	54.7	520	38.4	5.0	0.015	2.36	0.84	3.1	2.3	<0.2	114.0	<0.01	0.23	2.2
98245		0.06	144.0	1110	13.9	2.9	0.003	0.67	0.68	9.4	0.6	<0.2	202	<0.01	0.02	0.6
98265		0.06	59.2	390	3.2	3.5	0.007	1.60	1.67	3.9	3.5	<0.2	95.3	<0.01	0.03	2.0
98285		0.07	93.1	720	19.7	3.6	0.027	4.83	9.30	4.0	7.7	0.2	253	<0.01	0.20	3.1
98305		0.08	85.0	700	20.8	4.5	0.026	4.24	7.12	2.4	6.7	0.2	138.5	<0.01	0.23	2.7
98325		0.07	94.8	710	18.7	4.5	0.030	3.80	5.52	2.7	7.8	0.2	127.0	<0.01	0.27	2.7
98345		0.07	48.9	170	5.4	2.5	0.005	1.60	3.90	4.6	1.7	<0.2	131.0	<0.01	0.07	0.7
98355		0.07	19.3	780	0.8	4.9	0.013	0.50	0.23	5.0	1.5	0.2	88.6	<0.01	0.03	1.2
98375		0.06	167.0	1150	2.3	1.4	<0.001	0.02	0.54	17.4	<0.2	<0.2	124.0	<0.01	0.02	0.6
98395		0.06	118.5	530	6.0	2.0	<0.001	0.10	0.40	11.7	0.3	<0.2	277	<0.01	<0.01	0.2
98565		0.07	82.2	620	28.0	5.0	0.022	3.31	1.84	2.4	2.5	<0.2	131.5	<0.01	0.50	2.3
98585		0.07	27.8	710	2.2	4.0	0.010	0.73	0.24	4.5	1.2	0.2	44.0	<0.01	0.04	1.1
98965		0.08	67.7	600	29.0	4.2	0.032	3.69	1.26	1.6	4.5	0.2	62.6	<0.01	0.13	2.3
98985		0.06	189.0	960	5.9	2.8	0.001	0.07	0.65	10.4	<0.2	<0.2	152.0	<0.01	0.01	0.7
99005		0.07	26.3	450	1.2	4.2	0.018	1.37	0.37	2.7	2.9	<0.2	81.6	<0.01	0.01	1.3
99025		0.06	99.9	980	8.6	4.1	0.016	3.18	0.99	5.5	3.5	<0.2	252	<0.01	0.13	1.5
99045		0.06	38.8	310	24.4	2.9	<0.001	0.38	0.58	2.7	<0.2	<0.2	43.9	<0.01	0.09	1.5
99065		0.07	65.8	490	40.2	2.7	0.016	2.47	0.98	4.4	2.5	0.2	261	<0.01	0.17	1.8
99085		0.07	24.7	220	26.9	4.8	0.001	0.76	0.26	2.2	<0.2	<0.2	140.0	<0.01	0.08	1.1

***** See Appendix Page for comments regarding this certificate *****

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To: **DAJIN RESOURCES CORPORATION**
480 - 789 WEST PENDER STREET
VANCOUVER BC V6C 1H2

Finalized Date: 1-MAR-2012
Account: DARECO

Project: ADDIE 1

CERTIFICATE OF ANALYSIS VA12038096

Sample Description	Method	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	Au-AA23
	Analyte	Ti	Tl	U	V	W	Y	Zn	Zr	Au
	Units	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm
	LOR	0.005	0.02	0.05	1	0.05	0.05	2	0.5	0.005
95615		<0.005	0.14	2.04	16	0.35	5.45	165	11.9	<0.005
95635		<0.005	0.10	1.72	32	0.25	6.22	163	20.0	0.008
97675		<0.005	0.39	5.49	11	0.13	5.88	240	29.8	0.096
97695		<0.005	0.45	4.16	20	0.12	6.36	336	26.5	0.106
97715		<0.005	0.48	3.83	11	0.29	5.48	225	25.6	0.200
97735		<0.005	0.59	2.80	9	0.12	4.70	217	20.1	0.087
97755		<0.005	0.06	0.62	93	0.15	6.01	88	7.2	<0.005
97775		<0.005	0.20	3.33	19	0.17	5.46	312	29.1	0.043
97795		<0.005	0.53	4.67	16	0.18	5.83	331	29.7	0.248
97815		<0.005	0.59	3.88	12	0.14	4.15	225	27.5	0.071
97835		<0.005	0.49	3.65	11	0.12	4.49	258	26.2	0.082
97855		<0.005	0.20	1.88	11	0.22	3.74	155	12.5	0.122
97875		<0.005	0.31	4.23	18	0.35	9.24	238	17.0	0.073
97895		<0.005	0.11	0.89	3	<0.05	4.70	59	1.6	<0.005
97915		0.005	<0.02	0.46	131	0.08	4.48	79	2.9	<0.005
97935		<0.005	0.06	0.26	22	<0.05	2.87	99	2.0	<0.005
97955		0.007	0.03	0.87	179	0.09	4.64	117	3.9	<0.005
97975		<0.005	0.27	0.66	7	0.13	4.21	120	7.6	0.017
97995		<0.005	0.05	0.36	56	0.26	3.17	90	3.9	0.007
98185		<0.005	0.11	0.37	10	<0.05	2.39	89	2.5	<0.005
98205		<0.005	0.15	3.57	14	0.25	5.35	169	26.7	0.038
98225		<0.005	0.16	1.85	10	0.13	3.95	168	14.1	0.009
98245		<0.005	0.08	1.39	93	0.12	7.06	150	4.1	<0.005
98265		<0.005	0.15	0.65	7	0.41	3.65	173	8.3	0.006
98285		<0.005	0.46	6.50	14	0.19	5.58	292	33.0	0.100
98305		<0.005	0.46	2.41	11	0.10	6.05	274	23.5	0.089
98325		<0.005	0.46	2.00	16	0.10	5.16	362	22.7	0.059
98345		<0.005	0.07	0.45	18	0.10	3.13	64	6.4	<0.005
98355		<0.005	0.12	2.21	26	0.11	6.24	122	6.7	<0.005
98375		<0.005	0.04	0.77	94	0.10	8.15	97	5.4	<0.005
98395		<0.005	0.06	0.51	40	0.27	6.43	93	2.2	<0.005
98565		<0.005	0.37	1.98	11	0.10	3.98	209	19.7	0.022
98585		<0.005	0.12	0.56	49	0.07	3.42	125	6.9	<0.005
98965		<0.005	0.10	2.76	15	0.22	3.55	301	14.8	0.011
98985		<0.005	0.06	0.33	79	0.09	4.25	189	4.1	<0.005
99005		<0.005	0.12	0.60	11	0.05	3.29	182	12.4	<0.005
99025		<0.005	0.14	1.85	14	0.11	6.21	189	15.9	0.013
99045		<0.005	0.09	0.63	12	<0.05	1.72	79	3.6	<0.005
99065		<0.005	0.06	2.31	25	0.23	4.48	168	10.4	0.007
99085		<0.005	0.14	1.07	10	0.13	2.93	76	2.8	<0.005

***** See Appendix Page for comments regarding this certificate *****

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To: **DAJIN RESOURCES CORPORATION**
480 - 789 WEST PENDER STREET
VANCOUVER BC V6C 1H2

Finalized Date: 1-MAR-2012
Account: DARECO

Project: ADDIE 1

CERTIFICATE OF ANALYSIS VA12038096

Sample Description	Method	WEI-21	Au-ST43	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41
	Analyte	Recvd Wt.	Au	Ag	Al	As	Au	B	Ba	Be	Bi	Ca	Cd	Ce	Co	Cr
	Units	kg	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm
	LOR	0.02	0.0001	0.01	0.01	0.1	0.2	10	10	0.05	0.01	0.01	0.01	0.02	0.1	1
99105		0.70	0.0004	0.18	1.29	29.0	<0.2	<10	80	0.20	0.31	1.46	0.07	14.45	18.4	15
99115		0.56	0.0026	0.07	3.98	1.4	<0.2	10	20	0.45	0.01	8.79	0.07	9.82	30.0	48
99125		0.54	0.0008	0.03	1.92	25.3	<0.2	<10	280	0.16	0.37	1.53	0.01	22.2	19.9	17
99145		0.58	0.0006	0.15	1.01	49.7	<0.2	<10	160	0.22	0.25	3.31	0.58	10.40	19.7	10
99165		0.56	0.0002	0.23	1.26	31.2	<0.2	<10	190	0.20	0.25	0.82	0.04	17.40	14.6	16
99185		0.56	0.0002	0.11	1.23	18.3	<0.2	<10	90	0.26	0.12	1.26	0.22	10.20	11.5	13
99205		0.54	0.0005	0.33	0.88	47.6	<0.2	<10	50	0.16	0.29	3.95	0.96	11.80	17.5	14
99225		0.60	0.0009	1.40	1.20	87.3	<0.2	<10	70	0.23	0.20	3.69	2.41	5.97	24.0	134
99245		0.58	0.0008	0.16	1.53	29.0	<0.2	<10	180	0.30	0.29	1.82	0.03	19.85	21.9	18
99265		0.46	0.0003	0.08	1.88	67.2	<0.2	<10	240	0.26	0.35	1.10	0.04	24.1	26.4	24
99285		0.44	0.0007	0.25	1.07	24.7	<0.2	<10	120	0.37	0.29	0.86	0.26	15.95	19.6	16
99305		0.46	0.0016	1.71	0.29	74.9	<0.2	<10	70	0.36	0.23	2.60	3.41	5.62	16.1	11
99325		0.52	0.0002	0.53	1.11	7.4	<0.2	<10	100	0.23	0.38	1.73	0.06	13.65	18.8	18
99345		0.46	0.0011	0.18	3.91	135.5	<0.2	<10	20	0.35	0.05	3.93	0.37	12.55	43.4	539
99365		0.48	0.0003	0.18	2.00	28.6	<0.2	<10	270	0.25	0.39	0.99	0.02	19.75	22.0	29
99385		0.48	0.0007	0.38	0.47	36.2	<0.2	<10	100	0.26	0.17	3.09	2.12	5.82	17.1	15
99405		0.52	0.0009	0.25	0.48	28.2	<0.2	<10	150	0.16	0.18	5.63	2.08	6.04	14.1	9
99815		0.58	0.0007	0.27	2.01	48.8	<0.2	<10	220	0.19	0.45	1.09	0.05	18.85	24.6	53
99835		0.52	0.0004	0.20	1.56	41.4	<0.2	<10	150	0.16	0.32	1.50	0.03	17.10	25.5	21
99855		0.60	0.0006	0.41	2.27	21.4	<0.2	<10	100	0.13	0.26	3.10	0.32	7.54	23.8	69
99875		0.50	0.0005	0.26	1.49	38.2	<0.2	<10	200	0.15	0.29	0.79	0.09	18.70	20.5	21
99895		0.50	0.0014	0.66	0.24	83.5	<0.2	<10	80	0.26	0.28	2.36	2.88	6.84	16.5	7
99915		0.64	0.0006	0.26	1.70	40.0	<0.2	<10	190	0.20	0.35	0.86	0.05	13.60	23.6	15
99935		0.58	0.0014	0.20	2.57	158.5	<0.2	<10	80	0.29	0.32	1.04	2.26	5.22	29.7	177
99955		0.62	0.0005	0.27	0.28	26.4	<0.2	<10	110	0.13	0.25	3.62	0.45	5.77	14.9	3
99975		0.60	0.0009	0.26	0.30	11.9	<0.2	<10	90	0.17	0.13	2.37	1.37	5.26	14.9	3
99995		0.60	0.0006	0.15	1.68	33.7	<0.2	<10	180	0.20	0.24	0.62	0.06	17.90	21.3	16

***** See Appendix Page for comments regarding this certificate *****

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To: **DAJIN RESOURCES CORPORATION**
480 - 789 WEST PENDER STREET
VANCOUVER BC V6C 1H2

Finalized Date: 1-MAR-2012
Account: DARECO

Project: ADDIE 1

CERTIFICATE OF ANALYSIS VA12038096

Sample Description	Method	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41
	Analyte	Cs	Cu	Fe	Ga	Ge	Hf	Hg	In	K	La	Li	Mg	Mn	Mo	Na
	Units	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	%	ppm	ppm	%
	LOR	0.05	0.2	0.01	0.05	0.05	0.02	0.01	0.005	0.01	0.2	0.1	0.01	5	0.05	0.01
99105		0.38	158.0	3.63	4.08	<0.05	0.04	<0.01	0.031	0.09	5.9	24.8	1.14	2310	0.98	0.01
99115		2.08	107.5	3.95	8.25	0.07	0.63	<0.01	0.015	0.18	4.4	9.5	1.00	787	0.34	1.18
99125		0.23	22.0	3.66	4.64	<0.05	0.05	<0.01	0.019	0.13	9.0	39.2	1.55	3000	0.20	0.01
99145		0.34	80.2	2.82	2.74	<0.05	0.12	<0.01	0.024	0.12	4.5	21.5	0.97	3200	24.7	0.01
99165		0.18	106.0	2.62	4.07	<0.05	0.09	<0.01	0.022	0.13	7.6	20.6	0.91	2280	1.30	0.01
99185		0.13	65.1	2.57	3.20	<0.05	0.04	<0.01	0.016	0.12	4.3	28.0	1.13	2090	0.74	0.01
99205		0.15	191.0	4.54	2.70	<0.05	0.11	<0.01	0.060	0.09	6.6	14.1	1.55	3570	5.42	0.03
99225		0.28	86.7	5.14	2.72	<0.05	0.38	0.02	0.028	0.13	2.4	22.2	2.19	1400	18.95	0.01
99245		0.22	49.2	3.60	4.37	<0.05	0.04	<0.01	0.019	0.15	8.0	23.9	1.26	3090	0.13	0.02
99265		0.19	65.7	3.73	5.56	<0.05	0.04	<0.01	0.025	0.16	9.5	33.0	1.31	3180	0.11	0.02
99285		1.18	103.5	3.54	2.51	<0.05	0.05	<0.01	0.032	0.14	6.8	16.1	1.06	2640	1.80	0.01
99305		0.40	95.8	4.74	0.67	<0.05	0.62	0.04	0.037	0.16	2.4	1.1	1.07	829	33.9	0.01
99325		0.23	158.0	3.14	3.26	<0.05	0.03	<0.01	0.026	0.14	5.8	18.7	0.99	2590	1.92	0.01
99345		0.10	83.1	4.98	9.80	0.12	0.09	<0.01	0.020	0.01	5.3	89.6	6.04	2080	1.01	0.03
99365		0.20	58.8	4.03	5.67	0.05	0.03	<0.01	0.020	0.17	8.0	32.9	1.34	2990	0.74	0.02
99385		0.27	87.2	4.37	1.13	<0.05	0.38	0.01	0.019	0.18	2.4	4.5	1.25	883	18.90	0.02
99405		0.24	73.6	3.48	1.09	<0.05	0.28	<0.01	0.021	0.18	2.6	5.1	0.97	1180	21.3	0.02
99815		0.17	81.7	3.64	5.67	0.05	0.04	<0.01	0.021	0.15	7.6	31.8	1.57	3040	0.26	0.02
99835		0.19	60.0	3.74	5.61	0.07	0.04	<0.01	0.021	0.12	7.8	25.2	1.15	2780	0.66	0.02
99855		0.16	115.0	6.08	7.53	0.08	0.09	<0.01	0.058	0.08	5.2	42.0	2.41	7160	2.68	0.02
99875		0.17	91.8	3.06	4.95	0.06	0.05	<0.01	0.021	0.12	8.8	25.8	1.30	2940	2.44	0.02
99895		0.33	85.8	4.27	0.68	0.08	0.50	0.05	0.039	0.14	3.4	0.9	1.10	1100	28.7	0.03
99915		0.28	93.3	3.18	4.81	0.06	0.05	0.01	0.019	0.13	6.0	26.2	1.30	2520	0.20	0.01
99935		0.16	58.7	5.27	6.27	0.10	0.44	0.01	0.032	0.08	2.6	50.9	3.06	908	44.6	0.01
99955		0.17	56.7	2.28	0.73	<0.05	0.06	0.01	0.015	0.17	2.9	1.8	0.76	3570	13.95	0.01
99975		0.23	67.7	2.97	0.78	0.06	0.30	0.01	0.020	0.18	2.6	2.4	0.95	568	13.20	0.02
99995		0.15	93.1	3.22	6.03	0.06	0.04	0.01	0.027	0.10	8.0	31.0	1.37	2280	0.17	0.03

***** See Appendix Page for comments regarding this certificate *****

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To: **DAJIN RESOURCES CORPORATION**
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VANCOUVER BC V6C 1H2

Finalized Date: 1-MAR-2012
Account: DARECO

Project: ADDIE 1

CERTIFICATE OF ANALYSIS VA12038096

Sample Description	Method	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41
	Analyte	Nb	Ni	P	Pb	Rb	Re	S	Sb	Sc	Se	Sn	Sr	Ta	Te	Th
	Units	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm
	LOR	0.05	0.2	10	0.2	0.1	0.001	0.01	0.05	0.1	0.2	0.2	0.2	0.01	0.01	0.2
99105		0.07	60.8	240	18.6	3.1	<0.001	0.13	0.24	3.1	<0.2	0.2	47.2	<0.01	0.20	1.6
99115		0.25	92.9	950	3.0	9.0	<0.001	0.14	0.14	6.1	<0.2	0.4	152.5	<0.01	<0.01	0.5
99125		0.07	43.5	390	17.8	4.5	<0.001	0.23	0.12	2.9	0.3	<0.2	56.7	<0.01	0.21	2.0
99145		0.07	46.6	290	10.6	4.3	0.002	1.33	0.83	2.0	0.8	0.2	109.0	<0.01	0.20	1.3
99165		0.08	43.2	310	19.4	4.8	<0.001	0.10	0.16	1.9	0.2	0.2	40.1	<0.01	0.11	1.9
99185		0.06	31.7	240	17.3	3.8	0.001	0.26	0.17	1.9	0.5	<0.2	56.6	<0.01	0.03	0.9
99205		0.07	67.7	490	23.6	3.0	0.004	1.98	0.71	3.7	1.5	0.2	131.5	<0.01	0.07	2.1
99225		0.07	130.5	930	19.7	4.1	0.022	2.96	2.86	3.2	4.5	0.2	179.5	<0.01	0.37	2.2
99245		0.07	63.1	350	22.0	4.9	0.001	0.31	0.19	3.0	<0.2	0.2	71.5	<0.01	0.13	2.0
99265		0.08	62.9	350	25.2	5.3	0.001	0.07	0.16	3.0	<0.2	0.2	55.2	<0.01	0.13	2.2
99285		0.07	51.8	290	16.0	5.1	<0.001	0.61	3.69	3.6	0.2	0.2	73.2	<0.01	0.13	1.7
99305		0.09	77.5	700	32.1	5.0	0.036	4.56	7.20	2.0	6.7	0.2	125.5	<0.01	0.16	2.9
99325		0.07	43.7	290	25.3	4.8	<0.001	0.45	0.17	2.3	<0.2	<0.2	70.5	<0.01	0.16	1.4
99345		0.07	199.0	1300	5.8	0.5	<0.001	0.23	0.15	18.6	0.3	<0.2	170.0	<0.01	0.04	1.2
99365		0.09	55.6	360	25.2	5.8	0.001	0.27	0.17	2.9	<0.2	0.2	41.5	<0.01	0.23	1.7
99385		0.07	50.5	910	14.3	5.6	0.022	3.20	1.66	2.2	4.7	0.2	151.0	<0.01	0.23	2.7
99405		0.08	38.7	670	12.7	5.5	0.023	2.15	0.54	1.8	3.1	<0.2	267	<0.01	0.07	2.1
99815		0.07	65.1	400	32.7	4.9	<0.001	0.15	0.12	3.1	<0.2	0.2	54.0	<0.01	0.17	1.9
99835		<0.05	71.6	330	23.6	5.2	<0.001	0.31	0.07	3.1	0.3	<0.2	79.6	<0.01	0.15	1.8
99855		<0.05	75.9	1410	25.6	3.3	0.002	0.47	0.16	6.6	0.9	<0.2	173.0	<0.01	0.06	0.8
99875		<0.05	50.0	450	21.4	4.6	0.001	0.16	0.08	2.7	0.4	<0.2	94.9	<0.01	0.14	2.3
99895		<0.05	72.6	670	24.4	5.3	0.029	4.04	13.40	2.5	6.9	<0.2	168.0	<0.01	0.30	2.5
99915		<0.05	56.6	330	20.9	4.9	<0.001	0.29	0.18	2.5	0.5	<0.2	76.2	<0.01	0.16	1.3
99935		<0.05	127.0	800	46.5	3.2	0.027	2.80	0.25	6.9	5.0	<0.2	51.0	<0.01	0.20	2.3
99955		<0.05	42.9	300	26.6	6.2	0.004	1.34	0.16	1.4	1.1	<0.2	166.0	<0.01	0.15	1.1
99975		<0.05	32.0	630	16.2	6.5	0.015	1.78	0.42	2.1	4.1	<0.2	127.0	<0.01	0.04	1.4
99995		<0.05	51.2	490	19.2	3.8	<0.001	0.19	0.05	3.1	0.3	<0.2	50.5	<0.01	0.12	1.8

***** See Appendix Page for comments regarding this certificate *****

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VANCOUVER BC V6C 1H2

Finalized Date: 1-MAR-2012
Account: DARECO

Project: ADDIE 1

CERTIFICATE OF ANALYSIS VA12038096

Sample Description	Method	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	Au-AA23
	Analyte	Ti	Tl	U	V	W	Y	Zn	Zr	Au
	Units	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm
	LOR	0.005	0.02	0.05	1	0.05	0.05	2	0.5	0.005
99105		<0.005	0.05	1.51	19	0.05	1.97	110	1.5	<0.005
99115		0.239	<0.02	0.66	139	0.06	8.17	59	24.9	<0.005
99125		<0.005	0.06	0.89	29	0.07	2.76	107	1.9	<0.005
99145		<0.005	0.60	0.63	14	0.20	4.24	89	4.0	<0.005
99165		<0.005	0.07	0.12	17	0.16	2.02	72	1.8	<0.005
99185		<0.005	0.12	0.25	10	0.07	3.02	97	2.0	<0.005
99205		<0.005	0.09	4.19	24	0.09	4.96	132	4.3	<0.005
99225		<0.005	0.24	2.11	35	0.15	6.96	238	14.0	0.031
99245		<0.005	0.10	1.08	16	0.16	2.32	107	1.2	<0.005
99265		0.005	0.06	0.11	21	0.06	2.42	108	1.8	<0.005
99285		<0.005	0.09	0.79	16	0.05	2.40	117	2.3	<0.005
99305		<0.005	0.44	3.89	13	0.23	5.04	250	22.1	0.104
99325		<0.005	0.11	0.09	15	0.06	2.23	72	1.2	<0.005
99345		0.007	<0.02	0.20	142	0.10	4.32	48	3.1	<0.005
99365		<0.005	0.09	0.10	35	0.11	2.78	111	1.5	<0.005
99385		<0.005	0.15	2.76	18	0.12	6.48	223	13.1	0.014
99405		<0.005	0.16	2.73	19	0.12	5.86	227	10.3	0.007
99815		<0.005	0.05	0.32	28	0.06	2.47	97	1.9	<0.005
99835		<0.005	0.06	0.41	18	0.05	2.33	102	1.7	<0.005
99855		0.006	0.06	0.96	100	0.21	6.21	123	3.3	<0.005
99875		<0.005	0.05	0.17	22	0.06	2.56	78	2.2	<0.005
99895		<0.005	0.34	2.93	12	0.20	4.60	230	21.7	0.079
99915		<0.005	0.06	0.35	18	0.05	2.40	91	2.2	<0.005
99935		<0.005	0.04	2.95	97	0.55	3.04	156	17.4	<0.005
99955		<0.005	0.15	0.45	4	0.07	3.36	74	2.6	<0.005
99975		<0.005	0.12	1.60	10	0.39	4.43	148	12.0	0.006
99995		<0.005	0.05	0.09	38	<0.05	2.68	84	1.7	<0.005

***** See Appendix Page for comments regarding this certificate *****

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To: **DAJIN RESOURCES CORPORATION**
480 - 789 WEST PENDER STREET
VANCOUVER BC V6C 1H2

Finalized Date: 1-MAR-2012
Account: DARECO

Project: ADDIE 1

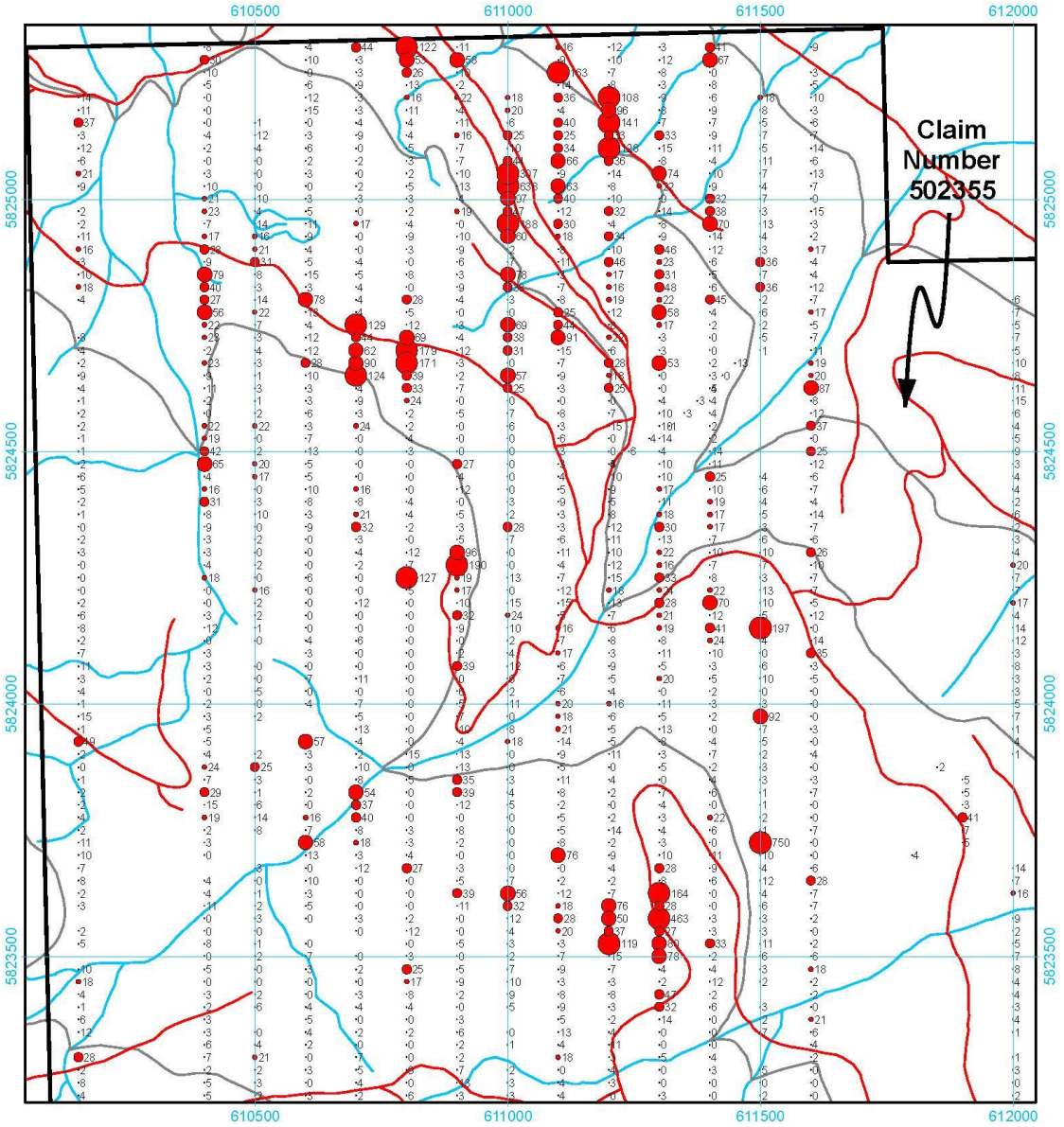
CERTIFICATE OF ANALYSIS VA12038096

	CERTIFICATE COMMENTS
Applies to Method:	**ANALYTICAL COMMENTS** Gold determinations by this method are semi-quantitative due to the small sample weight used (0.5g). ME-MS41

Appendix 8 Drill Core Photographs by DDH and Box Grouping

NOT AVAILABLE

Appendix 9 Geochemistry Supplemental Maps



Addie 1 Project

Geochem Values

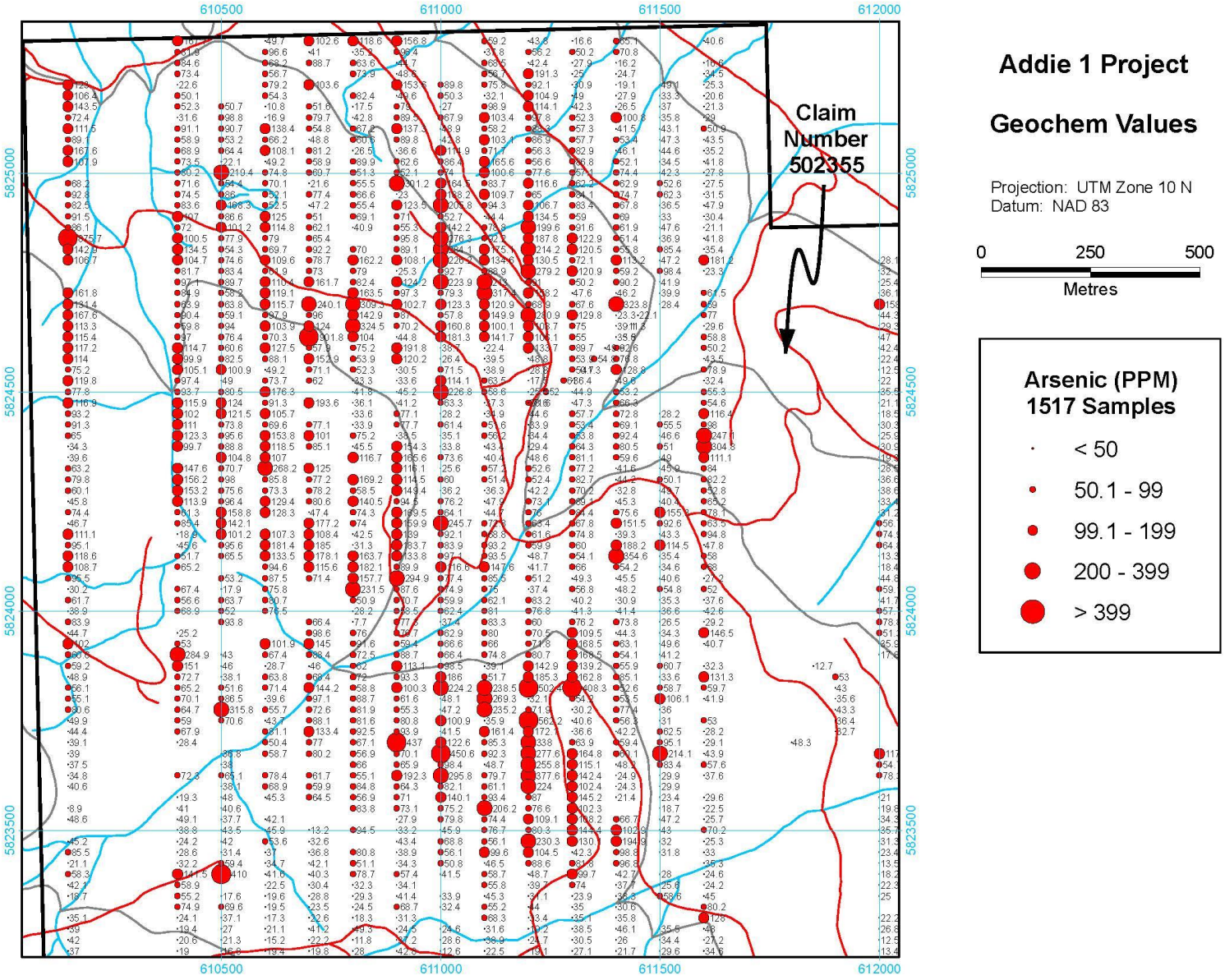
Projection: UTM Zone 10 N
Datum: NAD 83

0 250 500
Metres

Gold (PPB)
1546 Samples

- < 14.1
- 14.1 - 24
- 24.1 - 49
- 49.1 - 99
- > 99

Addie 1 – Geochemistry Soil Sampling - Au



Addie 1 Project

Geochem Values

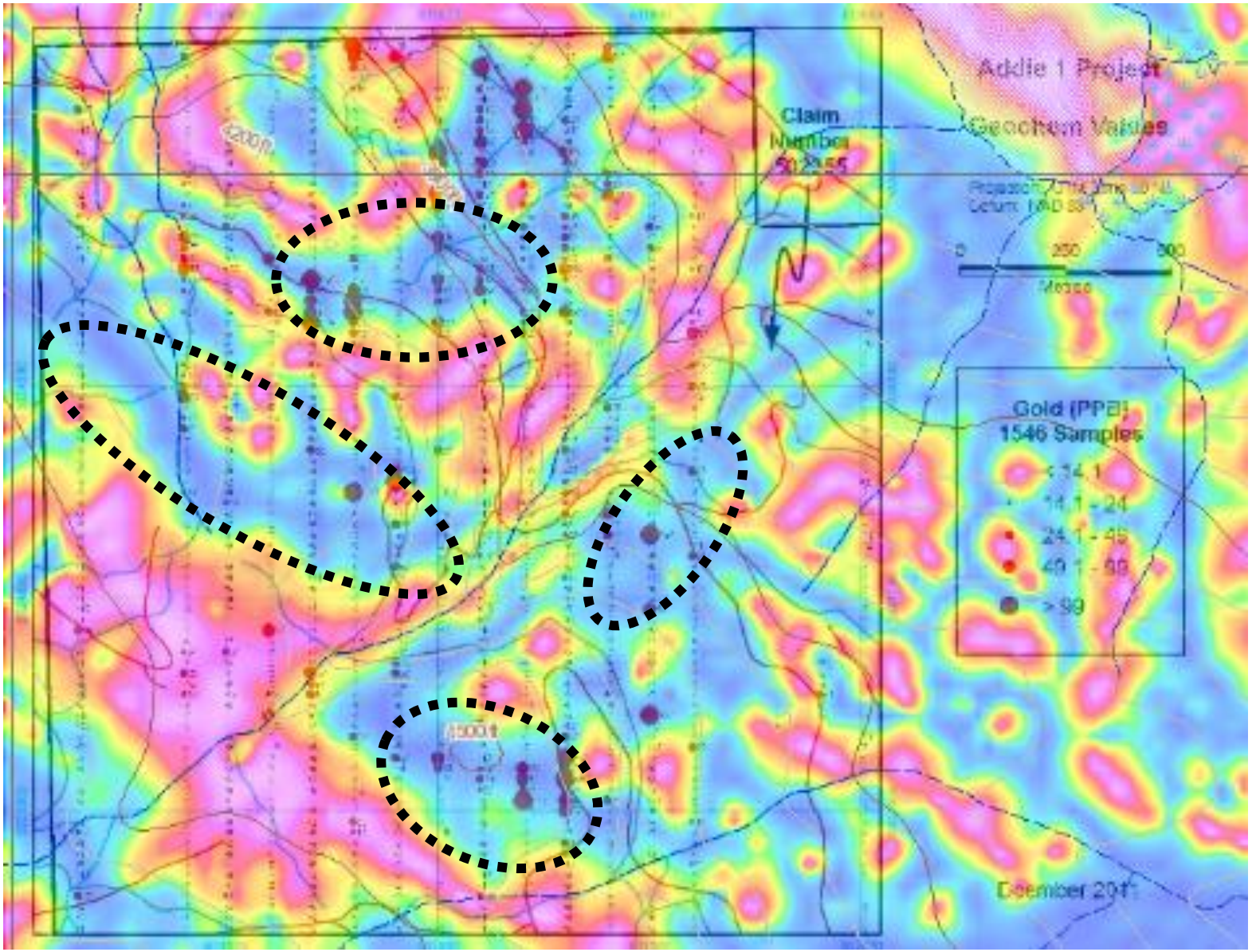
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0 250 500
Metres

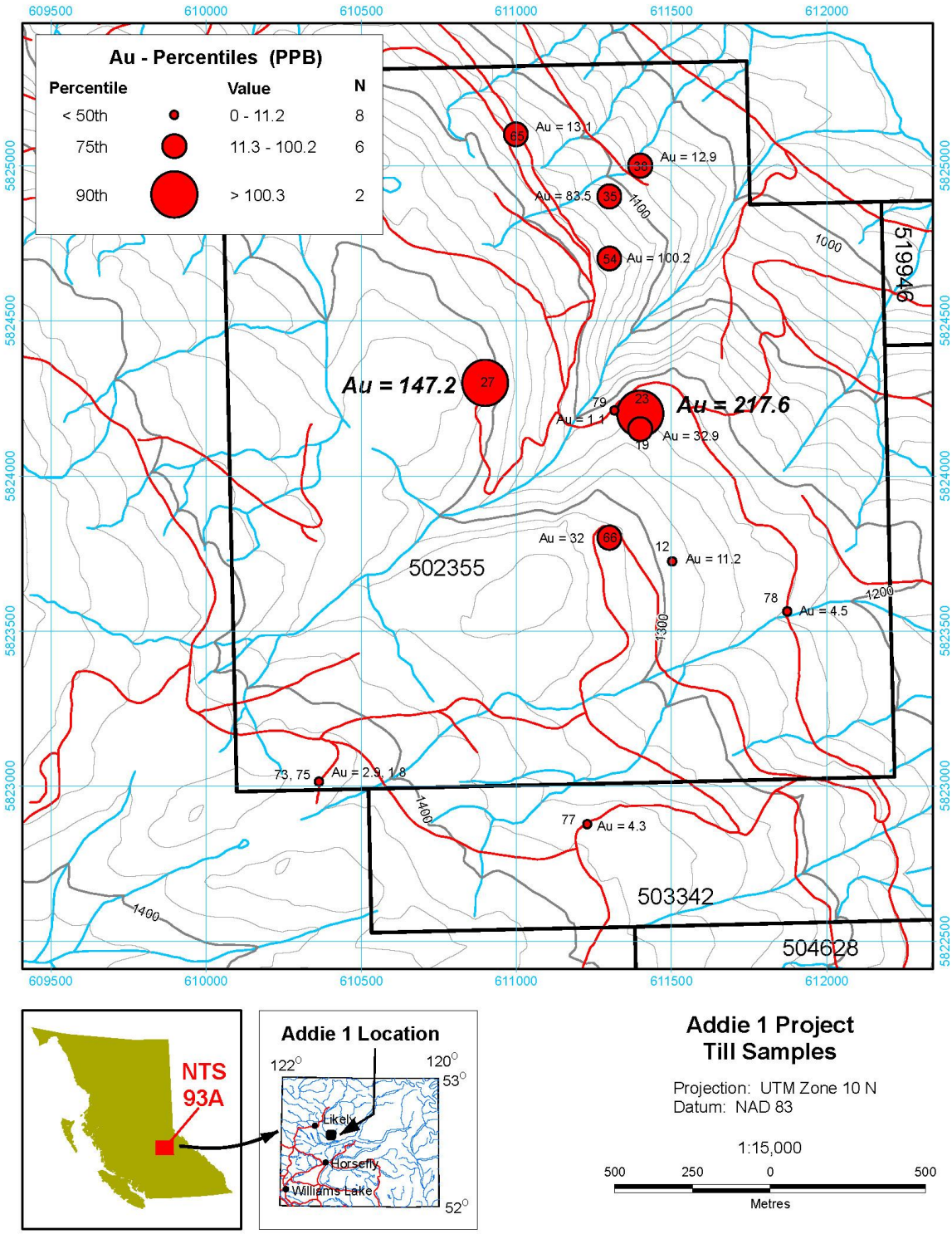
Arsenic (PPM)
1517 Samples

- < 50
- 50.1 - 99
- 99.1 - 199
- 200 - 399
- > 399

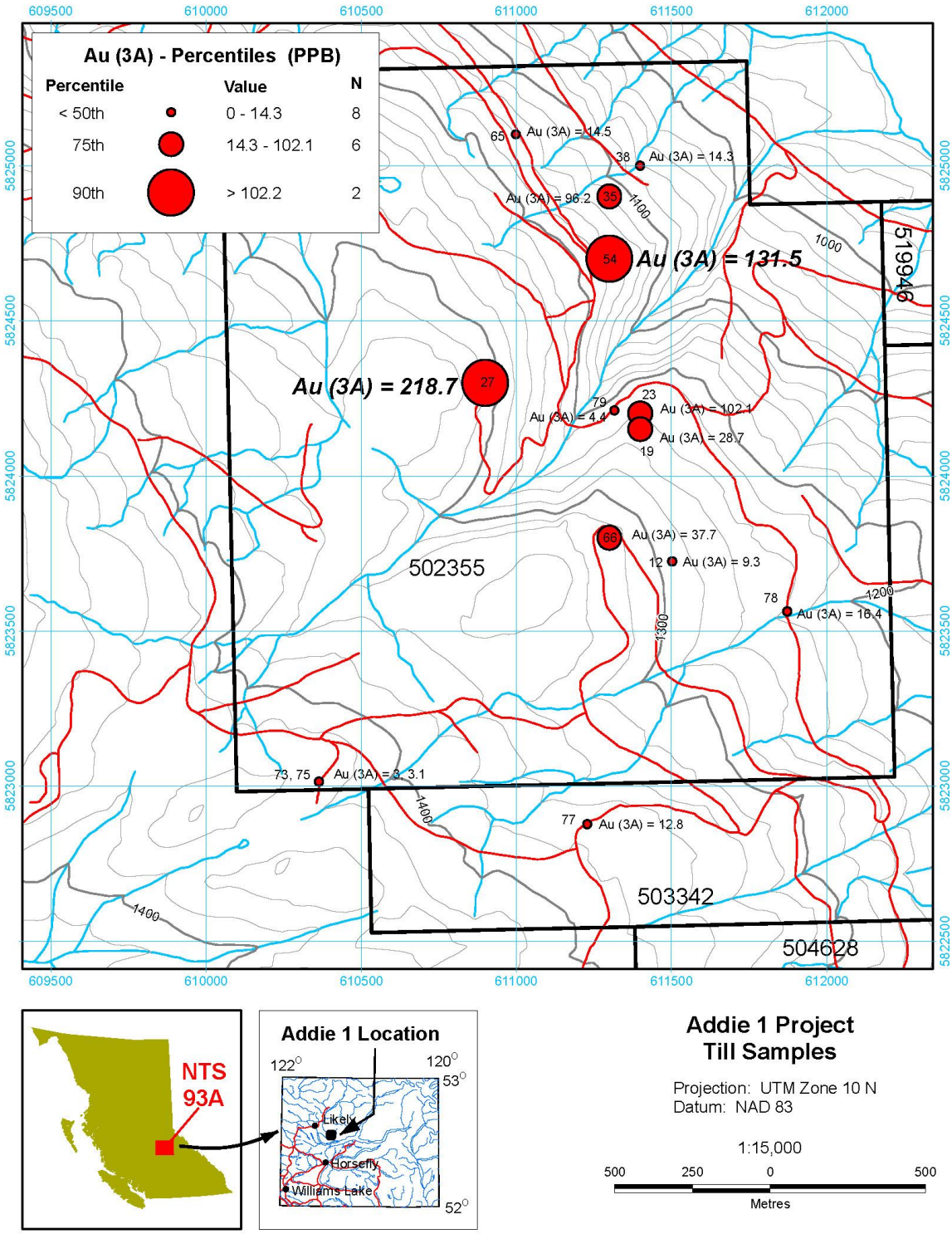
Addie 1 – Geochemistry Soil Sampling - As



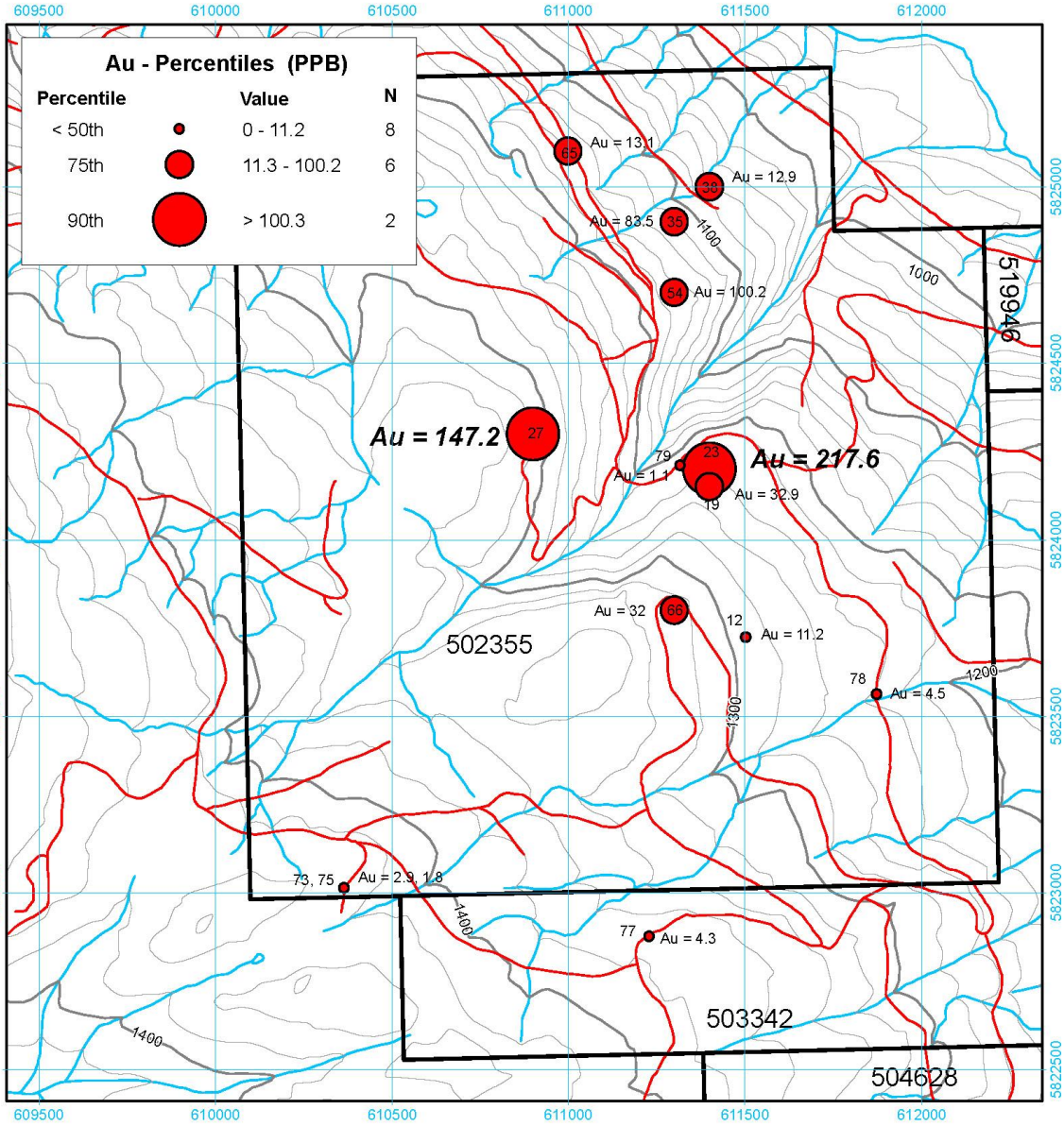
Addie 1 – Geochemistry Soil Sampling – As anomalies on airborne resistivity

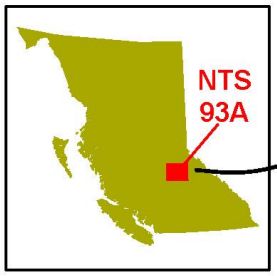


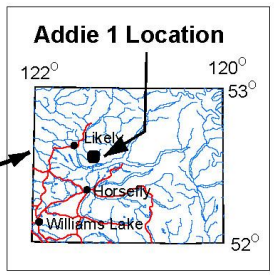
Addie 1 – Geochemistry Till Sampling - Au



Addie 1 – Geochemistry Till Sampling – Au (3A)







Addie 1 Project
Till Samples

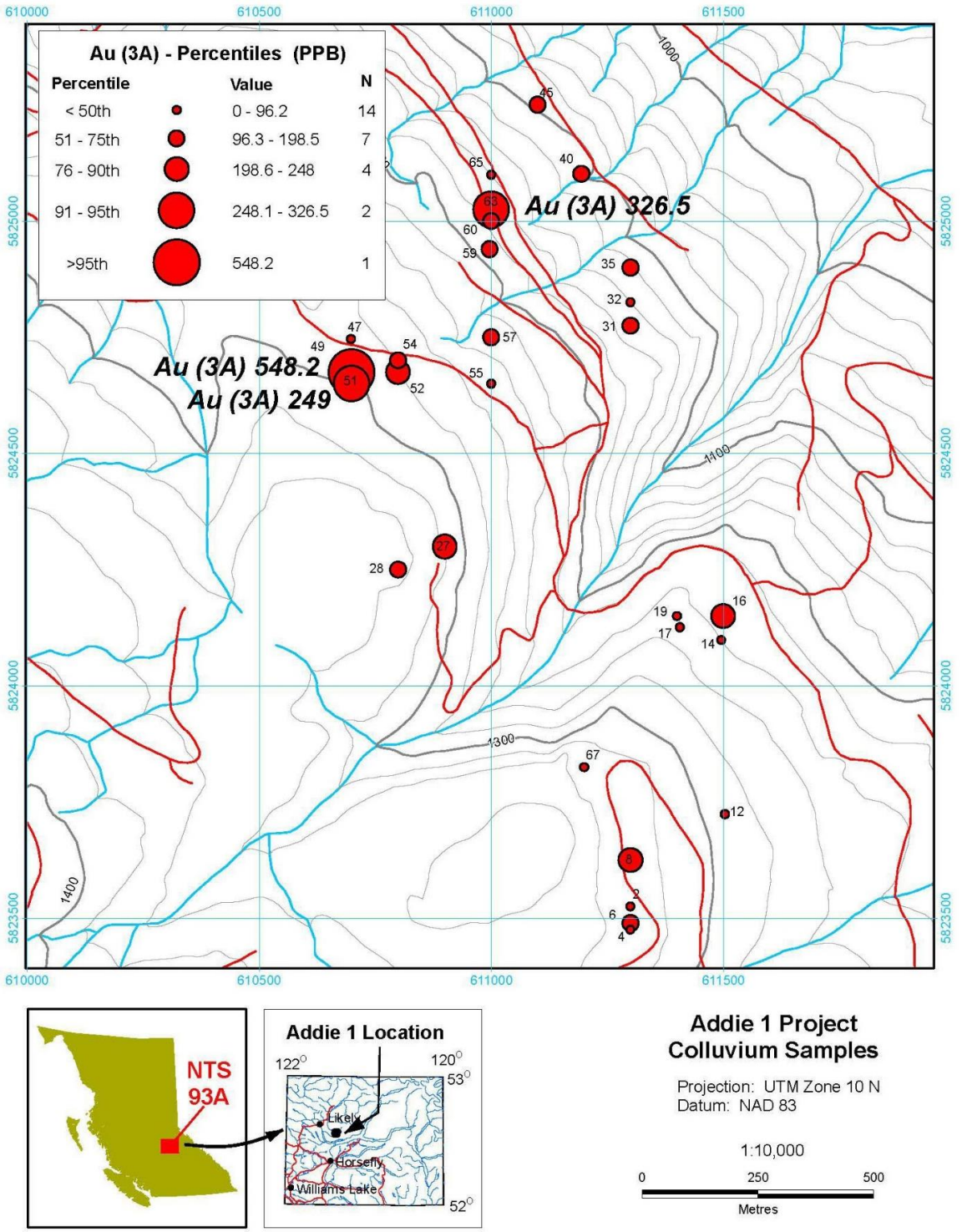
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Datum: NAD 83

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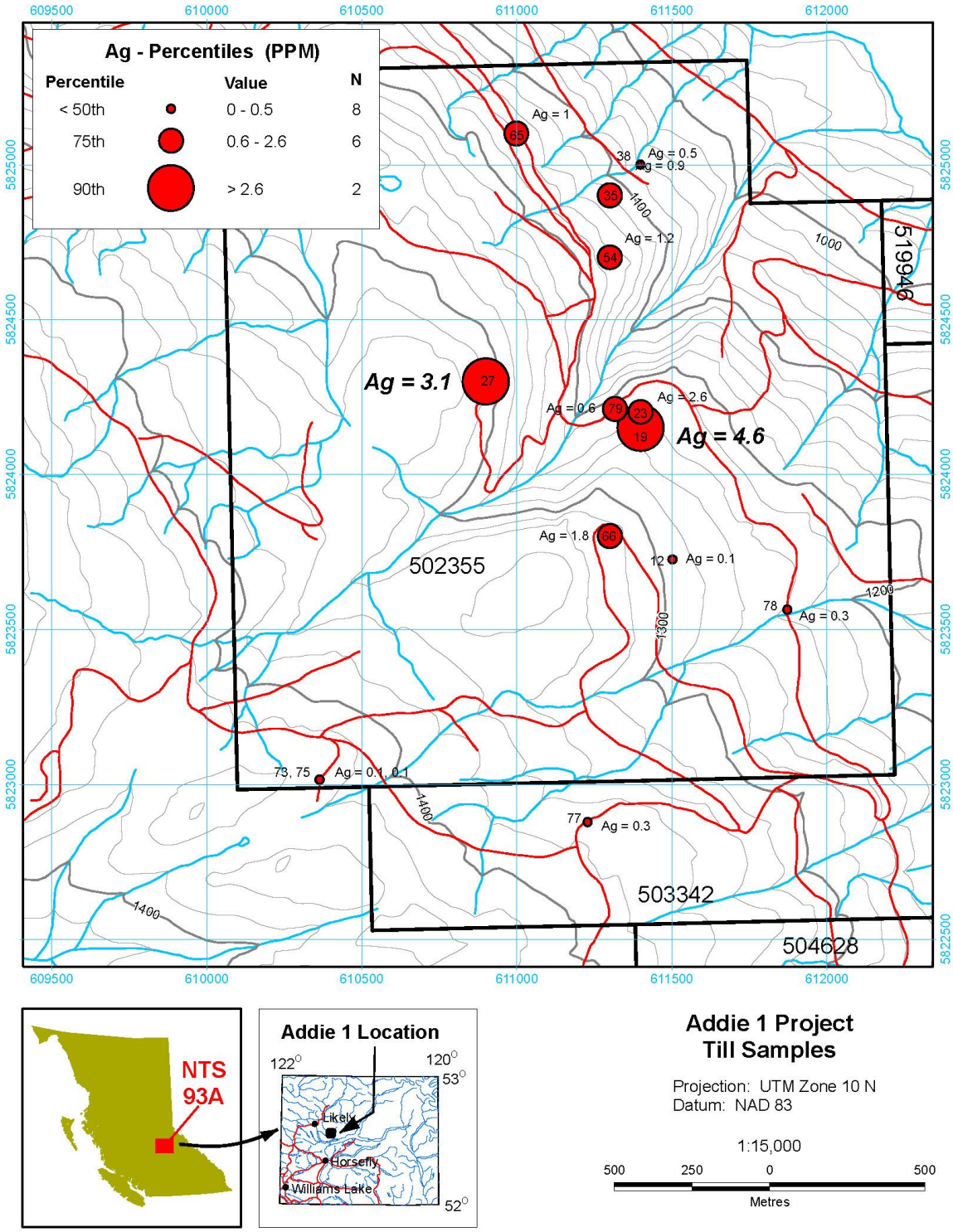
500 250 0 500

Metres

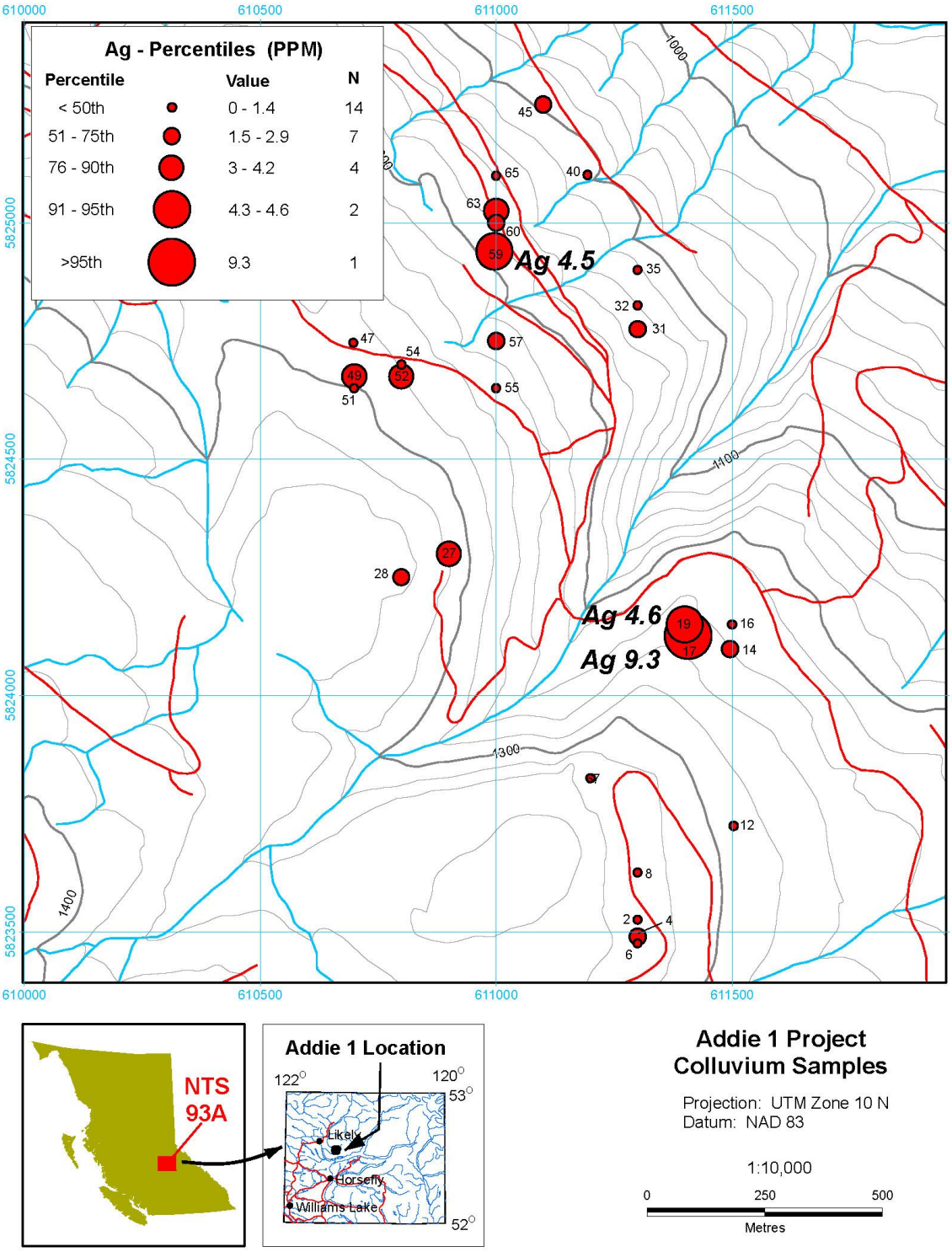
Addie 1 – Geochemistry Colluvium Sampling - Au



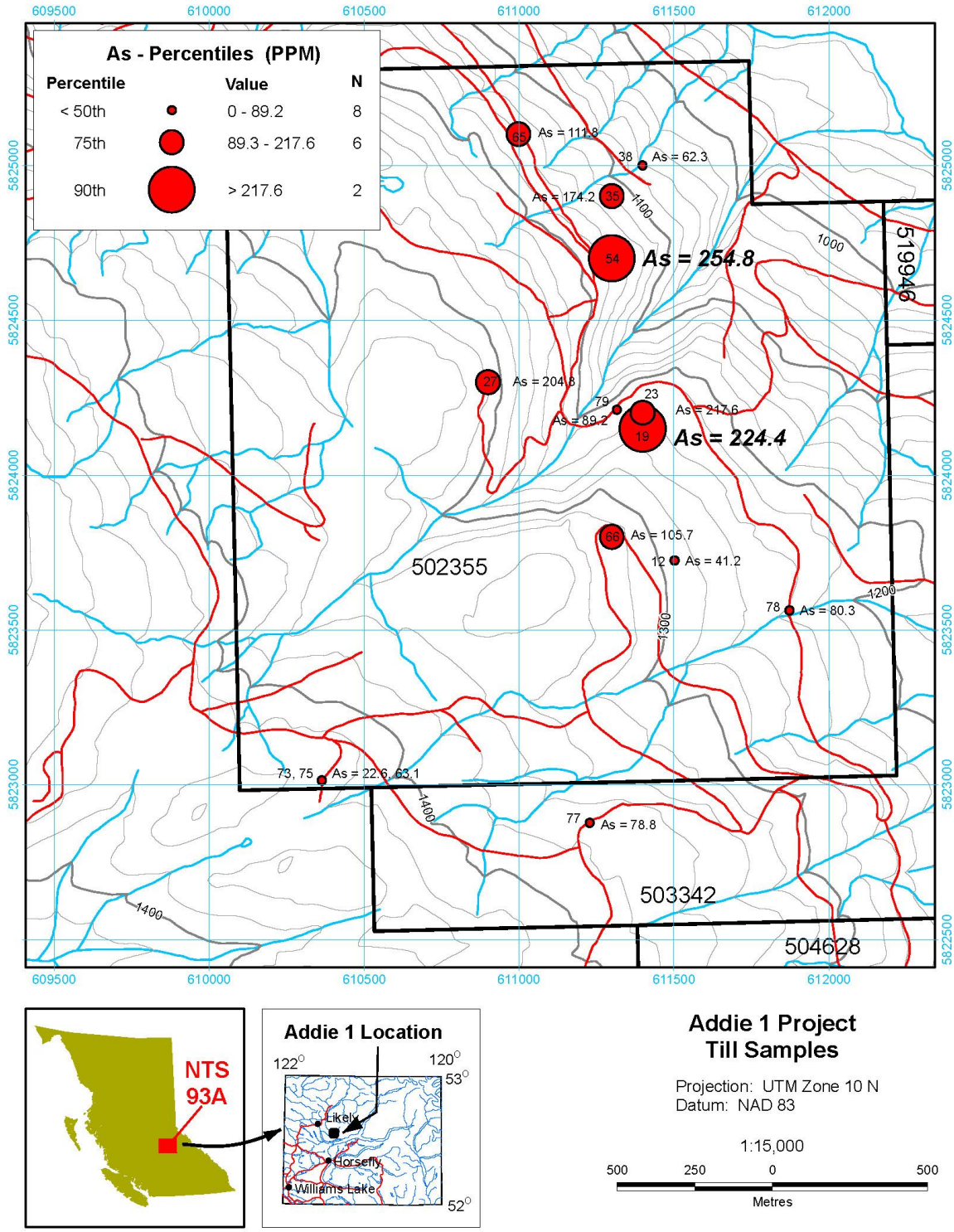
Addie 1 – Geochemistry Colluvium Sampling – Au (3A)



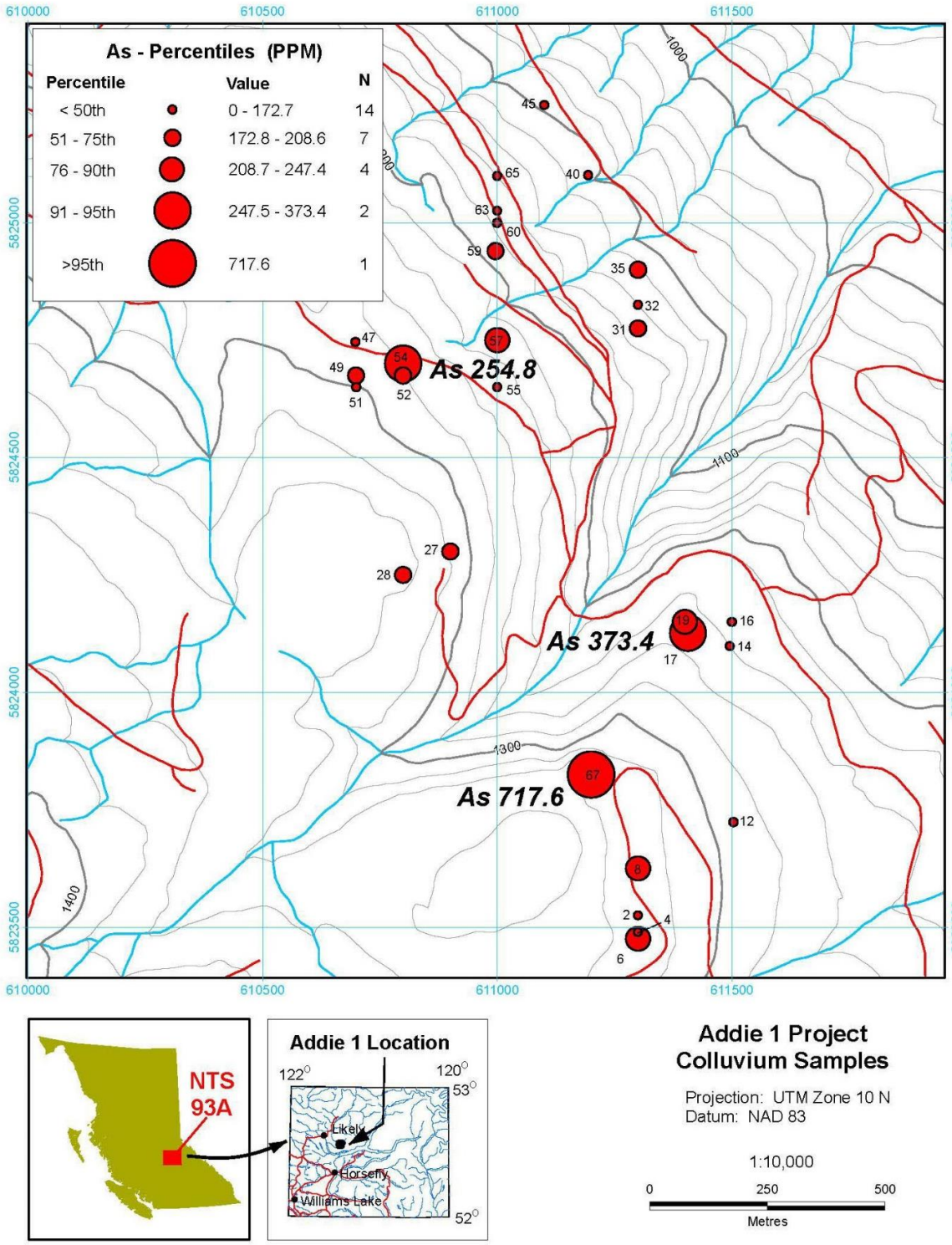
Addie 1 – Geochemistry Till Sampling – Ag



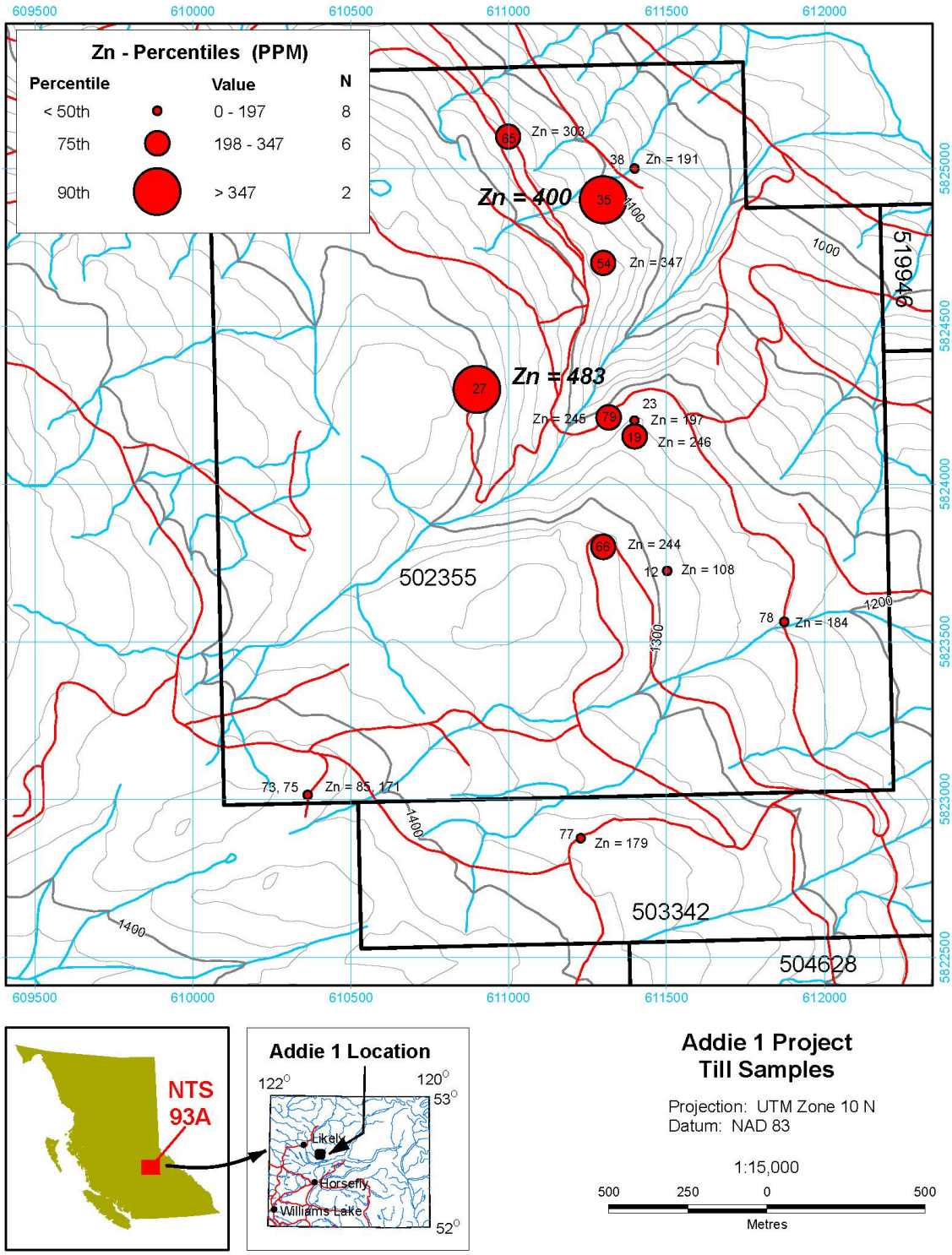
Addie 1 – Geochemistry Colluvium Sampling - Ag



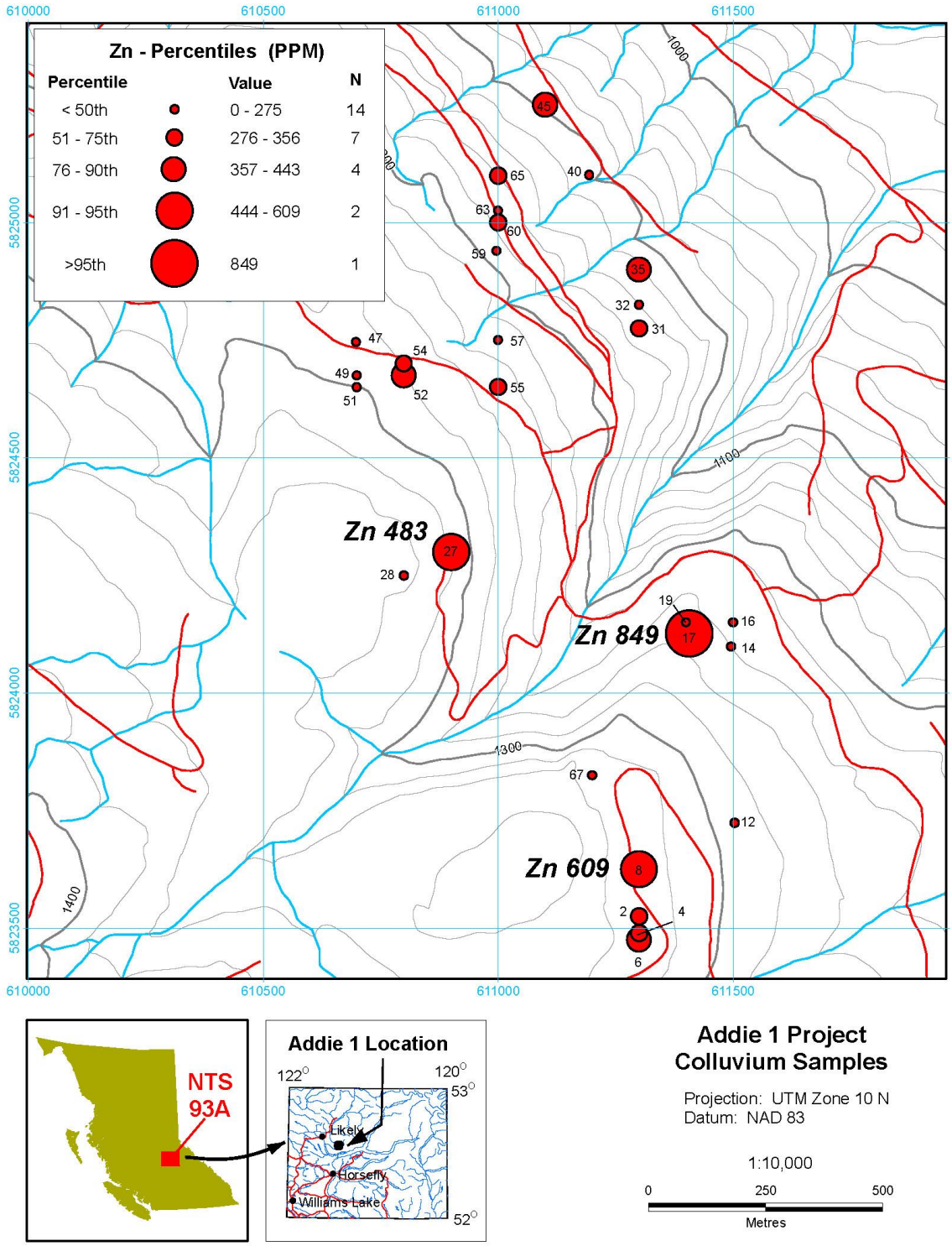
Addie 1 – Geochemistry Till Sampling – As



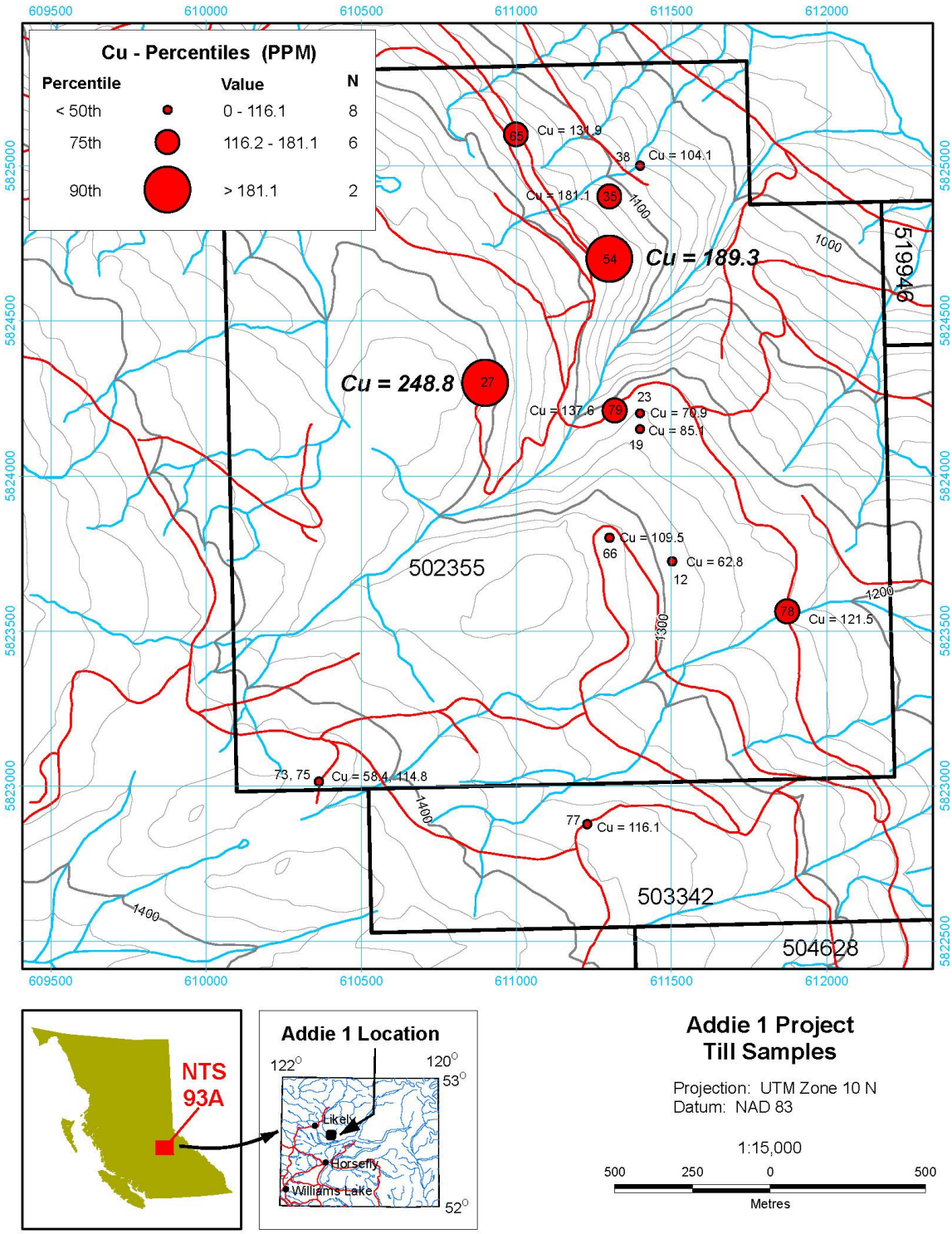
Addie 1 – Geochemistry Colluvium Sampling - As



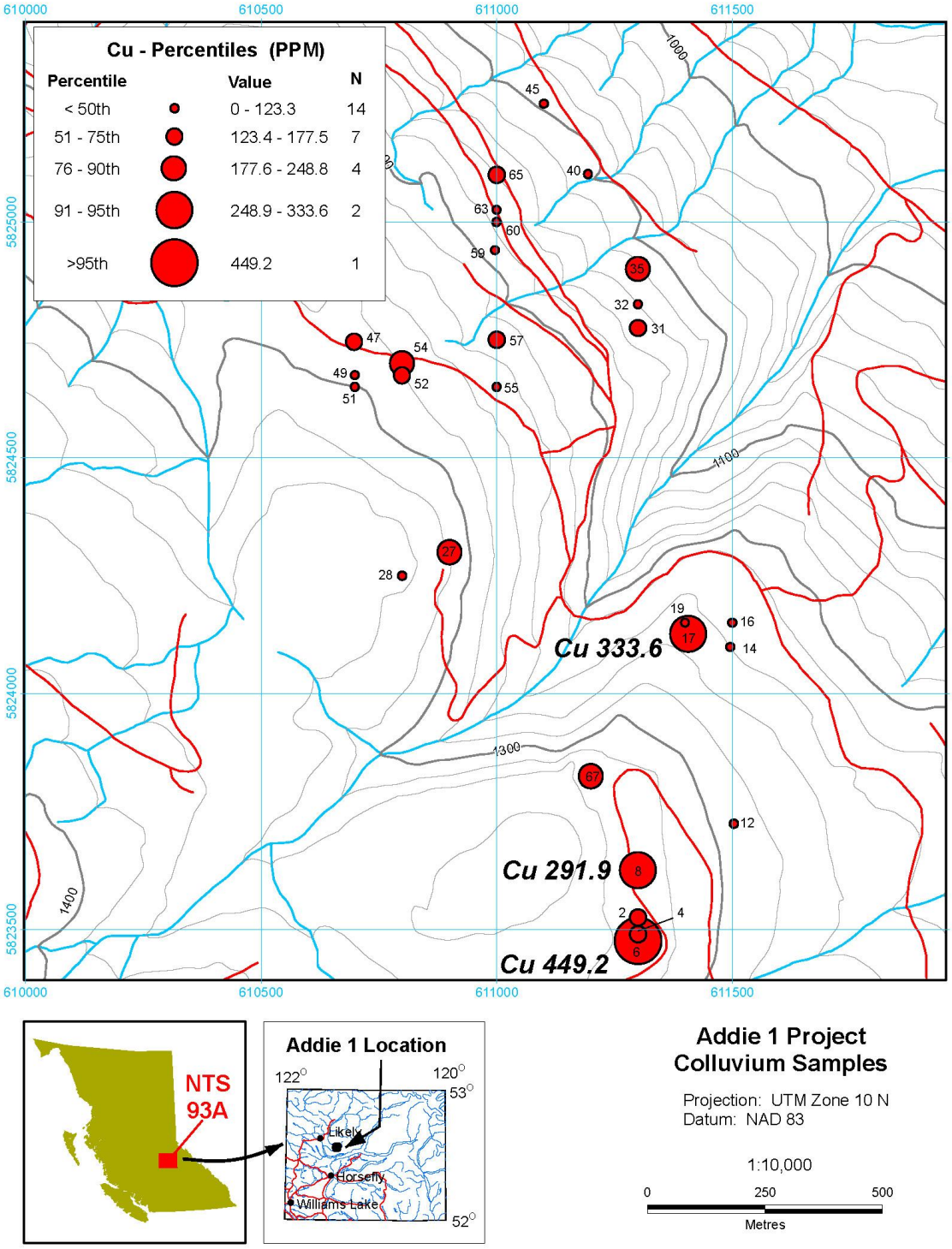
Addie 1 – Geochemistry Till Sampling – Zn



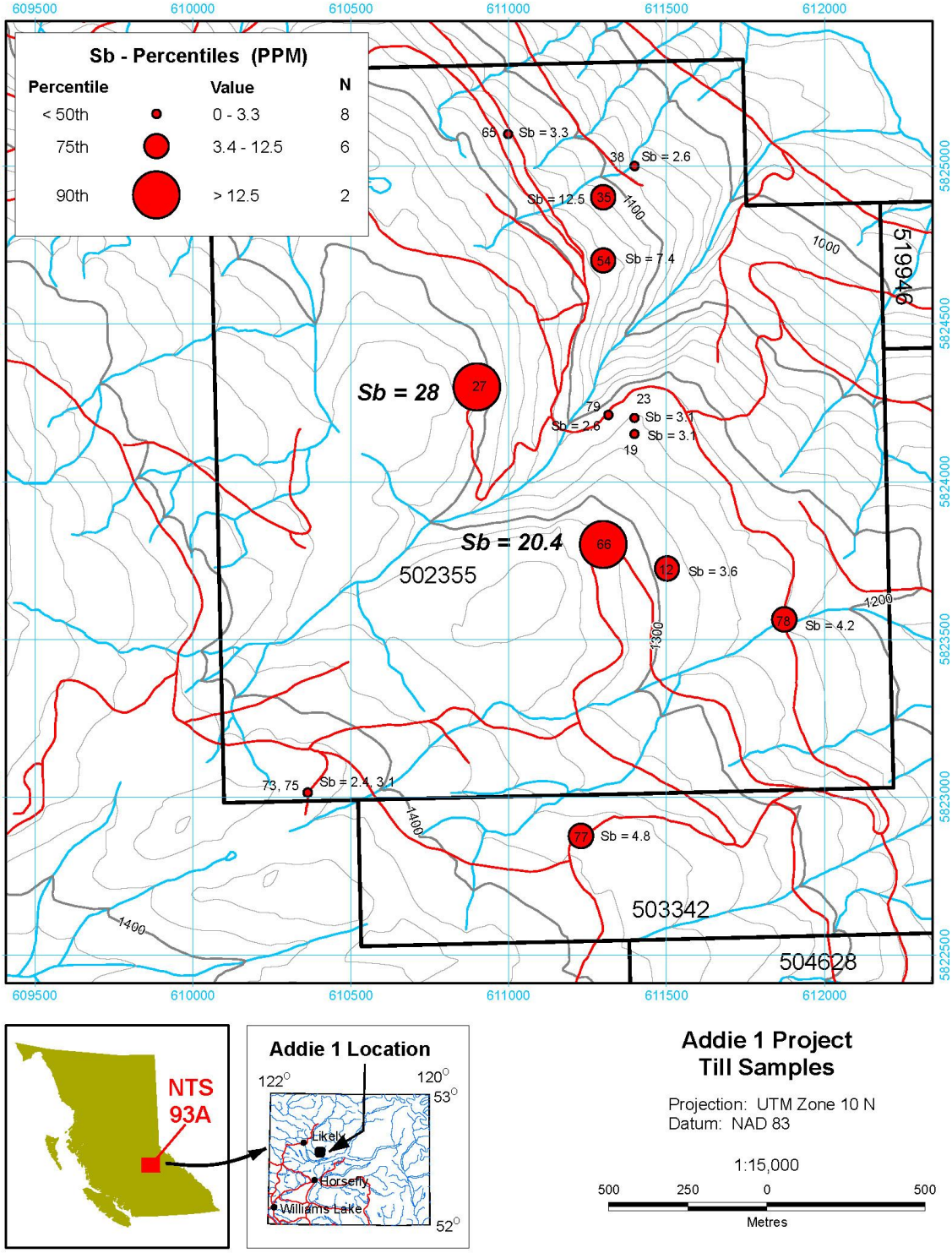
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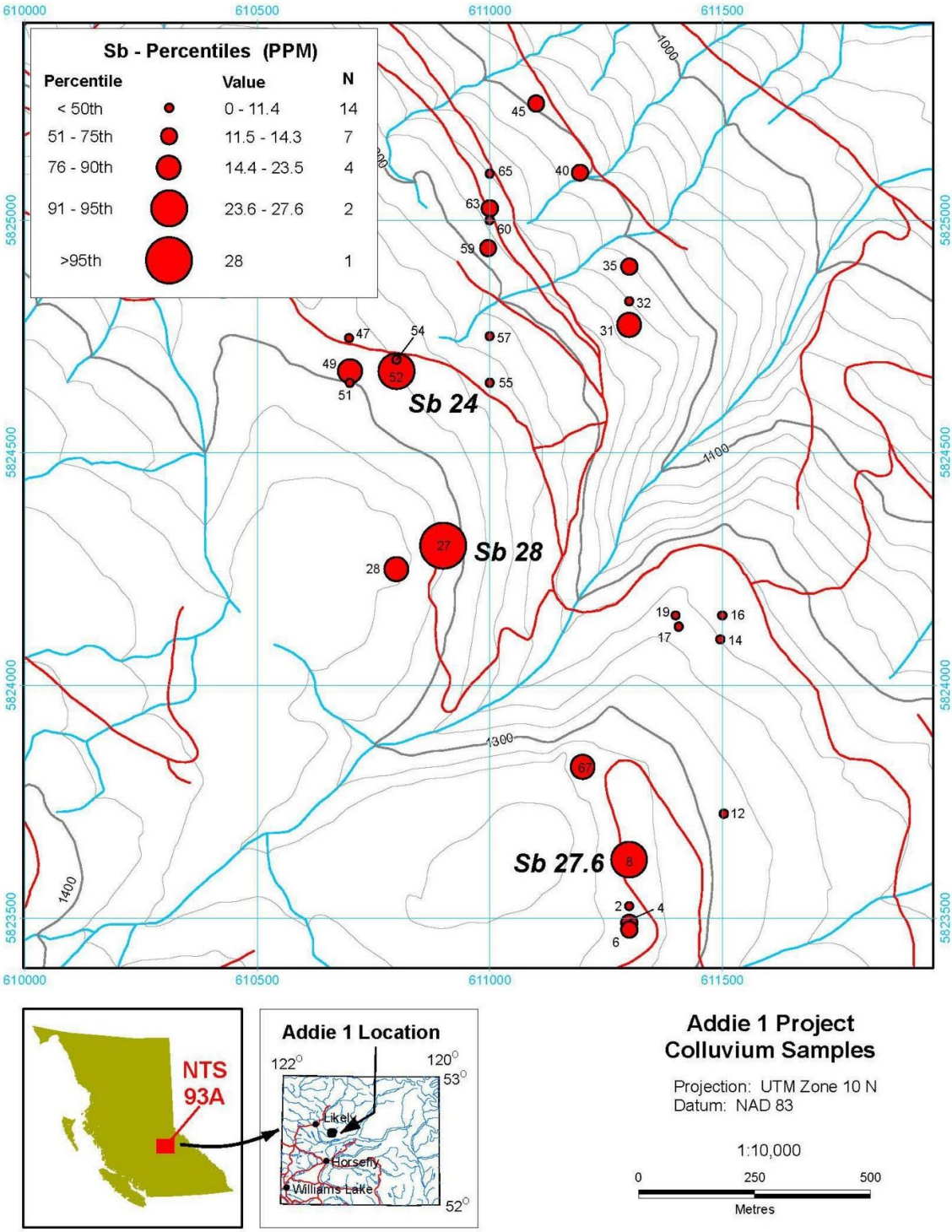
Addie 1 – Geochemistry Till Sampling – Cu



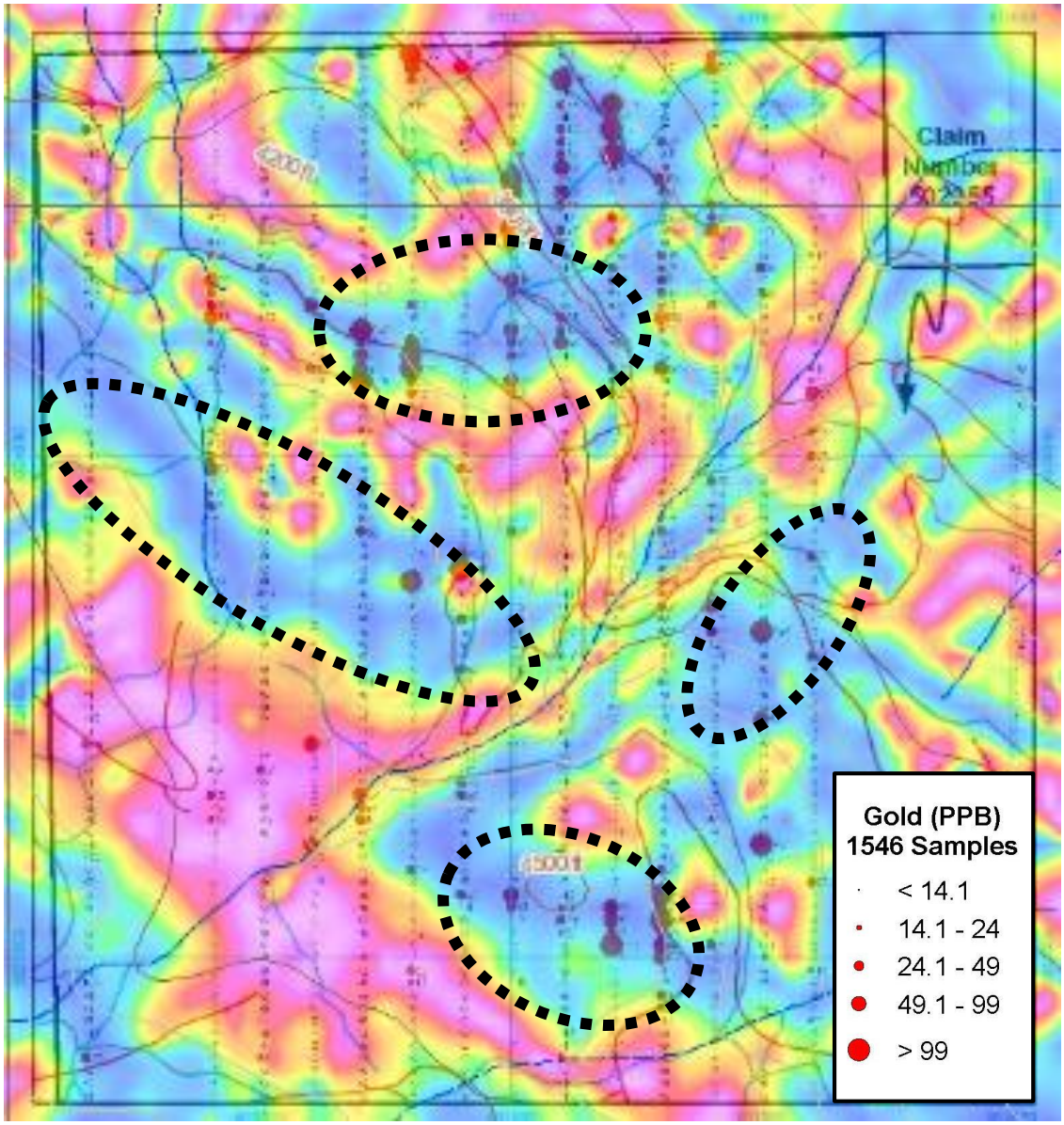
Addie 1 – Geochemistry Colluvium Sampling - Cu



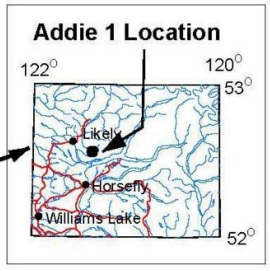
Addie 1 – Geochemistry Till Sampling – Sb



Addie 1 – Geochemistry Colluvium Sampling - Sb







Addie 1 Project

Projection: UTM Zone 10 N
Datum: NAD 83

1:10,000

0 250 500

Metres

Addie 1 – Geochemistry Soil Sampling – Au (as indicated in legend) and As (dotted areas) on Airborne Resistivity Base Map

Appendix 10 Airborne Geophysical Survey Supplemental Maps

Report on a Helicopter-Borne AeroTEM System Electromagnetic & Magnetic Survey



Aeroquest Job # 08006

Addie 1 Property

Williams Lake, British Columbia
NTS 093A11

For

DAJIN RESOURCES CORP

by

AEROQUEST INTERNATIONAL
ADVANCED AIRBORNE GEOPHYSICS

7687 Bath Road,
Mississauga, ON, L4T 3T1
Tel: (905) 672-9129
Fax: (905) 672-7083
www.aeroquest.ca

Report date: October 2007

Report on a Helicopter-Borne AeroTEM System Electromagnetic & Magnetic Survey

Aeroquest Job # 08006

Addie 1 Property

Williams Lake, British Columbia
NTS 093A11

For

Dajin Resources Corp.

480-789 West Pender St.,
Vancouver
British Columbia,
V6C 1H2

By

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7687 Bath Road,
Mississauga, ON, L4T 3T1
Tel: (905) 672-9129
Fax: (905) 672-7083
www.aeroquest.ca

Report date: October 2007

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- TMI – Coloured Total Magnetic Intensity (TMI) with line contours and EM anomaly symbols.
- RES – Apparent Resistivity colour grid with line contours and EM anomaly symbols.
- ZOFF3 – AeroTEM Z3 Off-time with line contours and EM anomaly symbols.
- EM – AeroTEM off-time profiles Z2 – Z12 and EM anomaly symbols.

1. INTRODUCTION

This report describes a helicopter-borne geophysical survey carried out on behalf of Dajin Resources Corp. for their Addie 1 Property, near Williams Lake, British Columbia.

The principal geophysical sensor is Aeroquest's exclusive AeroTEM II (Bravo) time domain helicopter electromagnetic system which is employed in conjunction with a high-sensitivity caesium vapour magnetometer. Ancillary equipment includes a real-time differential GPS navigation system, radar altimeter, video recorder, and a base station magnetometer. Full-waveform streaming EM data is recorded at 36,000 samples per second. The streaming data comprise the transmitted waveform, and the X component and Z component of the resultant field at the receivers. A secondary acquisition system (RMS) records the ancillary data.

The total survey coverage is 897.8 line-km, of which 863.5 line-km fell within the defined project area (Appendix 1). The survey block was flown at 100 metre line spacing in a NE-SW flight direction. The survey flying described in this report took place from June 30th to July 2nd, 2007. This report describes the survey logistics, the data processing, presentation, and provides the specifications of the survey.

2. SURVEY AREA

The Project area (Figure 1) is located in central British Columbia 200km southeast of Prince George in the Caribou Mountains on the western foothills of the Rockies. Towns close to the survey area include William's Lake, 80km to the southwest, Horsefly 30km southwest and Hydraulic 20km west of the block. Terrain elevations ranged from 800-1600m. Quesnel Lake runs east-west just south of the block.

Project access was good with a number of roads running through the area.

There are 31 mining claims in the project area of various ownership (Figure 2). Details are in Appendix 2.

The base of survey operations was at Williams Lake.

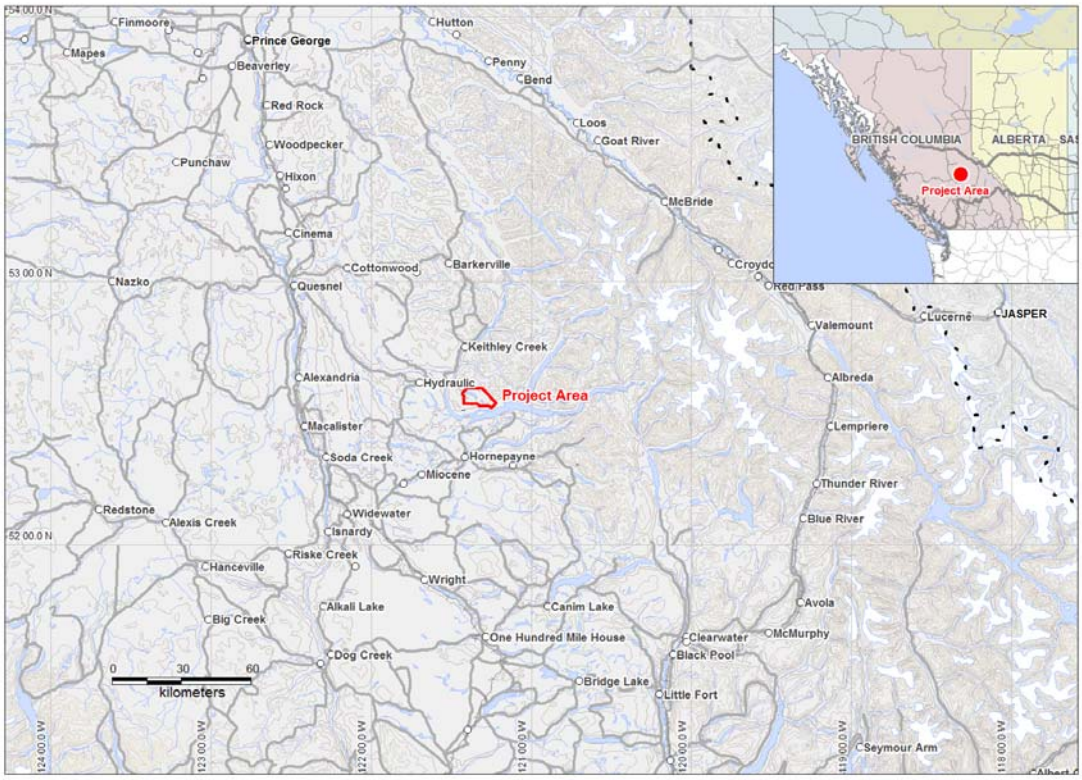


Figure 1. Project Area

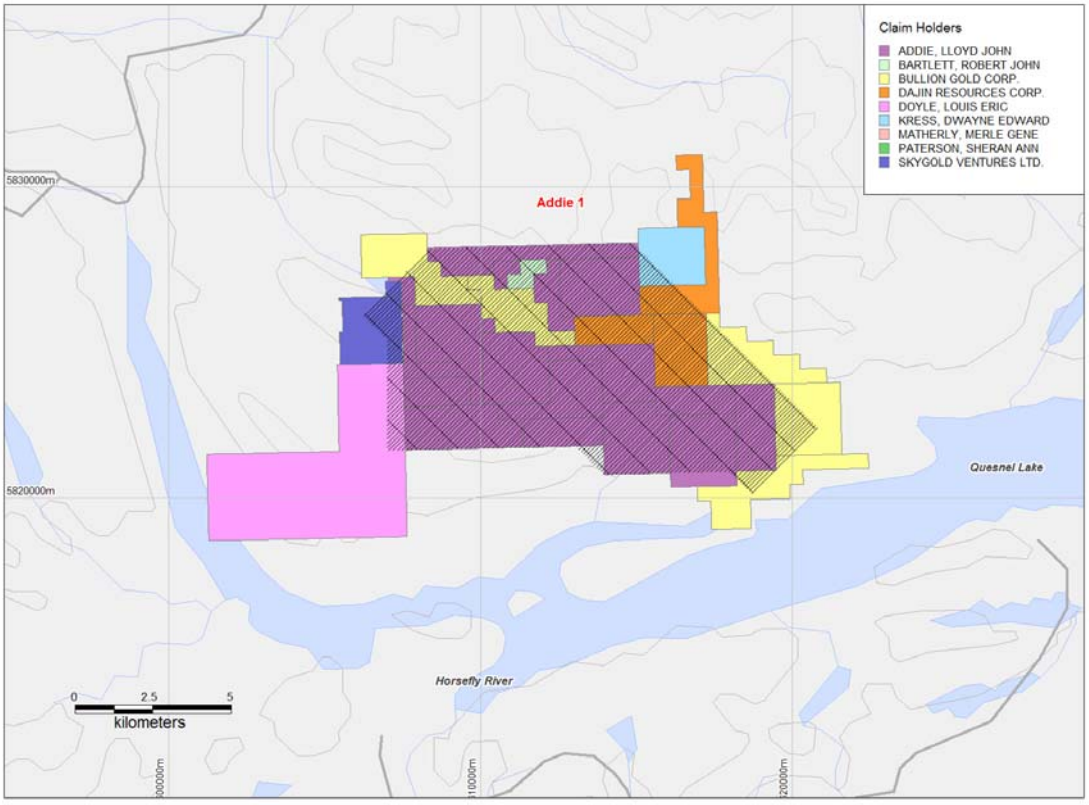


Figure 2. Project flight path and mining claims

3. SURVEY SPECIFICATIONS AND PROCEDURES

The survey specifications are summarised in the following table:

Project Name	Line Spacing (metres)	Line Direction	Survey Coverage (line-km)	Date flown
Addie 1	100	NE-SW (45º)	897.8	June 30 – July 2nd , 2007

Table 1. Survey specifications summary

The survey coverage was calculated by adding up the along-line distance of the survey lines and control (tie) lines as presented in the final Geosoft database. The survey was flown with a line spacing of 100 metres. The control (tie) lines were flown perpendicular to the survey lines with a spacing of 1000 metres.

The nominal EM bird terrain clearance is 30 metres, but can be higher in more rugged terrain due to safety considerations and the capabilities of the aircraft. The magnetometer sensor is mounted in a smaller bird connected to the tow rope 17 metres above the EM bird and 21 metres below the helicopter (Figure 4). A second magnetometer is installed on the tail of the EM bird. Nominal survey speed over relatively flat terrain is 75 km/hr and is generally lower in rougher terrain. Scan rates for ancillary data acquisition is 0.1 second for the magnetometer and altimeter, and 0.2 second for the GPS determined position. The EM data is acquired as a data stream at a sampling rate of 36,000 samples per second and is processed to generate final data at 10 samples per second. The 10 samples per second translate to a geophysical reading about every 1.5 to 2.5 metres along the flight path.

3.1. NAVIGATION

Navigation is carried out using a GPS receiver, an AGNAV2 system for navigation control, and an RMS DGR-33 data acquisition system which records the GPS coordinates. The x-y-z position of the aircraft, as reported by the GPS, is recorded at 0.2 second intervals. The system has a published accuracy of under 3 metres. A recent static ground test of the Mid-Tech WAAS GPS yielded a standard deviation in x and y of under 0.6 metres and for z under 1.5 metres over a two-hour period.

3.2. SYSTEM DRIFT

Unlike frequency domain electromagnetic systems, the AeroTEM II system has negligible drift due to thermal expansion. The operator is responsible for ensuring the instrument is properly warmed up prior to departure and that the instruments are operated properly throughout the flight. The operator maintains a detailed flight log during the survey noting the times of the flight and any unusual geophysical or topographic features. Each flight included at least two high elevation 'background' checks. During the high elevation checks, an internal 5 second wide calibration pulse in all EM channels was generated in order to ensure that the gain of the system remained constant and within specifications.

3.3. FIELD QA/QC PROCEDURES

On return of the pilot and operator to the base, usually after each flight, the AeroDAS streaming EM data and the RMS data are carried on removable hard drives and FlashCards, respectively and transferred to the data processing work station. At the end of each day, the base station magnetometer data on FlashCard is retrieved from the base station unit.

Data verification and quality control includes a comparison of the acquired GPS data with the flight plan; verification and conversion of the RMS data to an ASCII format XYZ data file; verification of the base station magnetometer data and conversion to ASCII format XYZ data; and loading, processing and conversion of the steaming EM data from the removable hard drive. All data is then merged to an ASCII XYZ format file which is then imported to an Oasis database for further QA/QC and for the production of preliminary EM, magnetic contour, and flight path maps.

Survey lines which show excessive deviation from the intended flight path are re-flown. Any line or portion of a line on which the data quality did not meet the contract specification was noted and reflown.

4. AIRCRAFT AND EQUIPMENT

4.1. AIRCRAFT

A Eurocopter (Aerospatiale) AS350B/A "A-Star" helicopter - registration C-FPTG was used as survey platform. The helicopter was owned and operated by Hi-Wood Helicopters, Calgary, Alberta. Installation of the geophysical and ancillary equipment was carried out by Aeroquest Limited personnel in conjunction with a licensed aircraft. The survey aircraft was flown at a nominal terrain clearance of 220 ft (65 metres).



Figure 3. Helicopter registration number C-FPTG

4.2. MAGNETOMETER

The AeroTEM II airborne survey system employs the Geometrics G-823A caesium vapour magnetometer sensor installed in a two metre towed bird airfoil attached to the main tow line, 17 metres below the helicopter (Figure 4). The sensitivity of the magnetometer is 0.001 nanoTesla at a 0.1 second sampling rate. The nominal ground clearance of the magnetometer bird is 51 metres (170 ft.). The magnetic data is recorded at 10 Hz by the RMS DGR-33.

4.3. MAGNETOMETER II

In addition to the main magnetometer bird on the main tow line, the AeroTEM II system includes an additional G-828A magnetometer installed on the tail of the EM bird (Figure 4). The sensor is located 37 metres below the helicopter and has a superior nominal terrain clearance of 31 m. Data is recorded at 300 samples a second and down sampled to 10 Hz by the AeroDAS acquisition system.



Figure 4. AeroTEM II EM bird. Arrow indicates the location of the second cesium magnetometer sensor.

4.4. ELECTROMAGNETIC SYSTEM

The electromagnetic system is an Aeroquest AeroTEM II time domain towed-bird system (Figure 4, Figure 5). The current AeroTEM II transmitter dipole moment is 38.8 kNIA. The AeroTEM bird is towed 38 metres (125 ft) below the helicopter. More technical details of the system may be found in Appendix 4.

The wave-form is triangular with a symmetric transmitter on-time pulse of 1.10 ms and a base frequency of 150 Hz (Figure 5). The current alternates polarity every on-time pulse. During every Tx on-off cycle (300 per second), 120 contiguous channels of raw X and Z component (and a transmitter current monitor, itx) of the received waveform are measured. Each channel width is 27.78 microseconds starting at the beginning of the transmitter pulse. This 120 channel data is referred to as the raw streaming data. The AeroTEM system has two separate EM data recording streams, the conventional RMS DGR-33 and the AeroDAS system which records the full waveform (Figure 6).

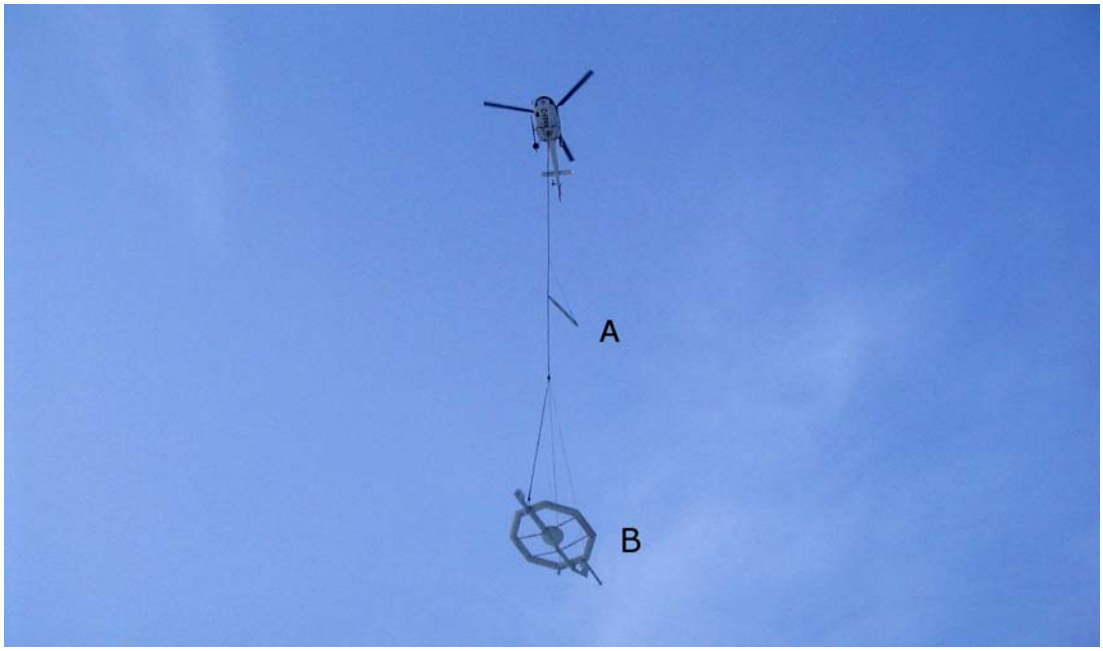


Figure 5. The magnetometer bird (A) and AeroTEM II EM bird (B)

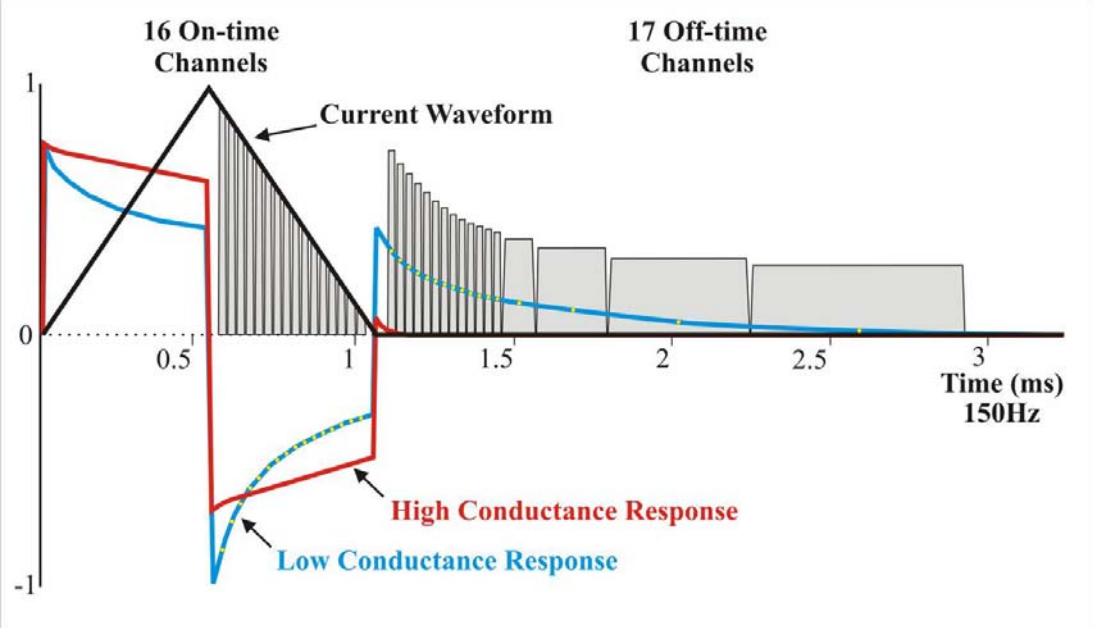


Figure 6. Schematic of Transmitter and Receiver waveforms

4.5. AERODAS ACQUISITION SYSTEM

The 120 channels of raw streaming data are recorded by the AeroDAS acquisition system (Figure 7) onto a removable hard drive. The streaming data are processed post-survey to yield 33 stacked and binned on-time and off-time channels at a 10 Hz sample rate. The timing of the final processed EM channels is described in the following table:

Average TxOn -7.5666 us
Average TxSwitch 240.4317 us
Average TxOff 173.8793 us

Channel	Sample Range	Time Width (us)	Time Center (us)	Time After TxOn (us)
On1	4 - 4	27.778	97.222	104.789
On2	5 - 5	27.778	125.000	132.567
On3	6 - 6	27.778	152.778	160.344
On4	7 - 7	27.778	180.556	188.122
On5	8 - 8	27.778	208.333	215.900
On6	9 - 9	27.778	236.111	243.678
On7	10 - 10	27.778	263.889	271.455
On8	11 - 11	27.778	291.667	299.233
On9	12 - 12	27.778	319.444	327.011
On10	13 - 13	27.778	347.222	354.789
On11	14 - 14	27.778	375.000	382.567
On12	15 - 15	27.778	402.778	410.344
On13	16 - 16	27.778	430.556	438.122
On14	17 - 17	27.778	458.333	465.900
On15	18 - 18	27.778	486.111	493.678
On16	19 - 19	27.778	513.889	521.455

Channel	Sample Range	Time Width (us)	Time Center (us)	Time After TxOff (us)
Off0	45 - 45	27.778	1236.111	1062.232
Off1	46 - 46	27.778	1263.889	1090.010
Off2	47 - 47	27.778	1291.667	1117.787
Off3	48 - 48	27.778	1319.444	1145.565
Off4	49 - 49	27.778	1347.222	1173.343
Off5	50 - 50	27.778	1375.000	1201.121
Off6	51 - 52	55.556	1416.667	1242.787
Off7	53 - 54	55.556	1472.222	1298.343
Off8	55 - 56	55.556	1527.778	1353.898
Off9	57 - 58	55.556	1583.333	1409.454
Off10	59 - 62	111.111	1666.667	1492.787
Off11	63 - 66	111.111	1777.778	1603.898
Off12	67 - 71	138.889	1902.778	1728.898
Off13	72 - 78	194.444	2069.444	1895.565
Off14	79 - 89	305.556	2319.444	2145.565
Off15	90 - 106	472.222	2708.333	2534.454
Off16	107 - 133	750.000	3319.444	3145.565

4.6. RMS DGR-33 ACQUISITION SYSTEM

In addition to the magnetics, altimeter and position data, six channels of real time processed off-time EM decay in the Z direction and one in the X direction are recorded by the RMS DGR-33 acquisition system at 10 samples per second and plotted real-time on the analogue chart recorder. These channels are derived by a binning, stacking and filtering procedure on the raw streaming data. The primary use of the RMS EM data (Z1 to Z6, X1) is to provide for real-time QA/QC on board the aircraft.

The channel window timing of the RMS DGR-33 6 channel system is described in the table below.

RMS Channel	Start time (µs)	End time (µs)	Width (µs)	Streaming Channels
Z1, X1	1269.8	1322.8	52.9	48-50
Z2	1322.8	1455.0	132.2	50-54
Z3	1428.6	1587.3	158.7	54-59
Z4	1587.3	1746.0	158.7	60-65
Z5	1746.0	2063.5	317.5	66-77
Z6	2063.5	2698.4	634.9	78-101



Figure 7. AeroTEM II Instrument Rack., including AeroDAS and RMS DGR-33 systems, AeroTEM power supply, data acquisition computer and AG-NAV2 navigation system.

4.7. MAGNETOMETER BASE STATION

The base magnetometer was a Geometrics G-859 cesium vapour magnetometer system with integrated GPS. Data logging and UTC time synchronisation was carried out within the magnetometer, with the GPS providing the timing signal. The data logging was configured to measure at 1.0 second intervals. Digital recording resolution was 0.001 nT. The sensor was placed on a tripod in an area of low magnetic gradient and free of cultural noise sources. A continuously updated display of the base station values was available for viewing and regularly monitored to ensure acceptable data quality and diurnal variation.

4.8. RADAR ALTIMETER

A Terra TRA 3500/TRI-30 radar altimeter is used to record terrain clearance. The antenna was mounted on the outside of the helicopter beneath the cockpit. Therefore, the recorded data reflect the height of the helicopter above the ground. The Terra altimeter has an altitude accuracy of +/- 1.5 metres.

4.9. VIDEO TRACKING AND RECORDING SYSTEM

A high resolution digital colour 8 mm video camera is used to record the helicopter ground flight path along the survey lines. The video is digitally annotated with GPS position and time and can be used to verify ground positioning information and cultural causes of anomalous geophysical responses.



Figure 8. Digital video camera typical mounting location.

4.10. GPS NAVIGATION SYSTEM

The navigation system consists of an Ag-Nav Incorporated AG-NAV2 GPS navigation system comprising a PC-based acquisition system, navigation software, a deviation indicator in front of the aircraft pilot to direct the flight, a full screen display with controls in front of the operator, a Mid-Tech RX400p WAAS-enabled GPS receiver mounted on the instrument rack and an antenna mounted on the magnetometer bird. WAAS (Wide Area Augmentation System) consists of approximately 25 ground reference stations positioned across the United States that monitor GPS satellite data. Two master stations located on the east and west coasts collect data from the reference stations and create a GPS correction message. This correction accounts for GPS satellite orbit and clock drift plus signal delays caused by the atmosphere and ionosphere. The corrected differential message is then broadcast through one of two geostationary satellites, or satellites with a fixed position over the equator. The corrected position has a published accuracy of less than 3 metres.

Survey co-ordinates are set up prior to the survey and the information is fed into the airborne navigation system. The co-ordinate system employed in the survey design was WGS84 [World] using the UTM zone 10N projection. The real-time differentially corrected GPS positional data was recorded by the RMS DGR-33 in geodetic coordinates (latitude and longitude using WGS84) at 0.2 s intervals.

4.11. DIGITAL ACQUISITION SYSTEM

The AeroTEM received waveform sampled during on and off-time at 120 channels per decay, 300 times per second, was logged by the proprietary AeroDAS data acquisition system. The

channel sampling commences at the start of the Tx cycle and the width of each channel is 27.78 microseconds. The streaming data was recorded on a removable hard-drive and was later backed-up onto DVD-ROM from the field-processing computer.

The RMS Instruments DGR33A data acquisition system was used to collect and record the analogue data stream, i.e. the positional and secondary geophysical data, including processed 6 channel EM, magnetics, radar altimeter, GPS position, and time. The data was recorded on 128 Mb capacity FlashCard. The RMS output was also directed to a thermal chart recorder.

5. PERSONNEL

The following Aeroquest personnel were involved in the project:

- Manager of Operations: Bert Simon
- Manager of Data Processing: Jonathan Rudd
- Field Data Processor: Emilio Schein, Darrell Squires
- Field Operator: Tom Szumigaj
- Data Interpretation and Reporting: Sean Walker, Gord Smith, Eric Steffler, Marion Bishop

The survey pilot, Ted Slavin, was employed directly by the helicopter operator – Hi-Wood Helicopters.

6. DELIVERABLES

6.1. HARDCOPY DELIVERABLES

The report includes a set of four 1:10,000 maps. The survey area is covered by a single map plate and four geophysical data products are delivered as listed below:

- TMI – Coloured Total Magnetic Intensity (TMI) with line contours and EM anomaly symbols.
- RES – Resistivity colour grid with line contours and EM anomaly symbols.
- ZOFF3 – AeroTEM Z3 Off-time with line contours and EM anomaly symbols.
- EM – AeroTEM off-time profiles Z2 – Z12 and EM anomaly symbols.

The coordinate/projection system for the maps is NAD83 – UTM Zone 10N. For reference, the latitude and longitude in WGS84 are also noted on the maps.

All the maps show flight path trace, skeletal topography, and conductor picks represented by an anomaly symbol classified according to calculated off-time conductance. The anomaly symbol is accompanied by postings denoting the calculated off-time conductance, a thick or thin classification and an anomaly identifier label. The anomaly symbol legend is given in the margin of the maps. The magnetic field data is presented as superimposed line contours with a minimum contour interval of 10 nT. Bold contour lines are separated by 500 nT.

6.2. DIGITAL DELIVERABLES

6.2.1. Final Database of Survey Data (.GDB, .XYZ)

The geophysical profile data is archived digitally in a Geosoft GDB binary format database. A description of the contents of the individual channels in the database can be found in Appendix 2. A copy of this digital data is archived at the Aeroquest head office in Mississauga.

6.2.2. Geosoft Grid files (.GRD)

Levelled Grid products used to generate the geophysical map images. Cell size for all grid files is 25 metres.

- Total Magnetic Intensity (MagU)
- Total Magnetic Intensity – Mag on Bird (MagL)
- AeroTEM Z Offtime Channel 3 (ZOFF3)
- ResOff1

6.2.3. Digital Versions of Final Maps (.MAP, .PDF)

Map files in Geosoft .map and Adobe PDF format.

6.2.4. Free Viewing Software

- Geosoft Oasis Montaj Viewing Software
- Adobe Acrobat Reader
- Google Earth Viewer

6.2.5. Digital Copy of this Document (.PDF)

7. DATA PROCESSING AND PRESENTATION

All in-field and post-field data processing was carried out using Aeroquest proprietary data processing software and Geosoft Oasis Montaj software. Maps were generated using 42-inch wide Hewlett Packard ink-jet plotters.

7.1. BASE MAP

The geophysical maps accompanying this report are based on positioning in the NAD83 datum. The survey geodetic GPS positions have been projected using the Universal Transverse Mercator projection in Zone 18 North. A summary of the map datum and projection specifications is given following:

- Ellipse: GRS 1980
- Ellipse major axis: 6378137m eccentricity: 0.081819191
- Datum: North American 1983 - Canada Mean
- Datum Shifts (x,y,z) : 0, 0, 0 metres
- Map Projection: Universal Transverse Mercator Zone 10 (Central Meridian -123ºW)
- Central Scale Factor: 0.9996
- False Easting, Northing: 500,000m, 0m

For reference, the latitude and longitude in WGS84 are also noted on the maps.

The background vector topography was derived from Natural Resources Canada NTDB 1:50000 data and the background shading was derived from NASA Shuttle Radar Topography Mission (SRTM) 90 metres resolution DEM data.

7.2. FLIGHT PATH & TERRAIN CLEARANCE

The position of the survey helicopter was directed by use of the Global Positioning System (GPS). Positions were updated five times per second (5 Hz) and expressed as WGS84 latitude

and longitude calculated from the raw pseudo range derived from the C/A code signal. The instantaneous GPS flight path, after conversion to UTM co-ordinates, is drawn using linear interpolation between the x/y positions. The terrain clearance was maintained with reference to the radar altimeter. The raw Digital Terrain Model (DTM) was derived by taking the GPS survey elevation and subtracting the radar altimeter terrain clearance values. The calculated topography elevation values are relative and are not tied in to surveyed geodetic heights.

Each flight included at least two high elevation 'background' checks. These high elevation checks are to ensure that the gain of the system remained constant and within specifications.

7.3. ELECTROMAGNETIC DATA

The raw streaming data, sampled at a rate of 36,000 Hz (120 channels, 300 times per second) was reprocessed using a proprietary software algorithm developed and owned by Aeroquest Limited. Processing involves the compensation of the X and Z component data for the primary field waveform. Coefficients for this compensation for the system transient are determined and applied to the stream data. The stream data are then pre-filtered, stacked, binned to the 33 on and off-time channels and checked for the effectiveness of the compensation and stacking processes. The stacked data is then filtered, levelled and split up into the individual line segments. Further base level adjustments may be carried out at this stage. The filtering of the stacked data is designed to remove or minimize high frequency noise that can not be sourced from the geology.

The final field processing step was to merge the processed EM data with the other data sets into a Geosoft GDB file. The EM fiducial is used to synchronize the two datasets. The processed channels are merged into 'array format; channels in the final Geosoft database as Zon, Zoff, Xon, and Xoff.

Apparent bedrock EM anomalies were interpreted with the aid of an auto-pick from positive peaks and troughs in the off-time Z channel responses correlated with X channel responses. The auto-picked anomalies were reviewed and edited by a geophysicist on a line by line basis to discriminate between thin and thick conductor types. Anomaly picks locations were migrated and removed as required. This process ensures the optimal representation of the conductor centres on the maps.

At each conductor pick, estimates of the off-time conductance have been generated based on a horizontal plate source model for those data points along the line where the response amplitude is sufficient to yield an acceptable estimate. Some of the EM anomaly picks do not display a Tau value; this is due to the inability to properly define the decay of the conductor usually because of low signal amplitudes. Each conductor pick was then classified according to a set of seven ranges of calculated off-time conductance values. For high conductance sources, the on-time conductance values may be used, since it provides a more accurate measure of high-conductance sources. Each symbol is also given an identification letter label, unique to each flight line. Conductor picks that did not yield an acceptable estimate of off-time conductance due to a low amplitude response were classified as a low conductance source. Please refer to the anomaly symbol legend located in the margin of the maps.

7.4. MAGNETIC DATA

Prior to any levelling the magnetic data was subjected to a lag correction of -0.1 seconds and a spike removal filter. The filtered aeromagnetic data were then corrected for diurnal variations using the magnetic base station and the intersections of the tie lines. No corrections for the regional reference field (IGRF) were applied. The corrected profile data were interpolated on to a grid using a random grid technique with a grid cell size of 25 metres. The

final levelled grid provided the basis for threading the presented contours which have a minimum contour interval of 10 nT.

8. GENERAL COMMENTS

The survey was successful in mapping the magnetic and conductive properties of the geology throughout the survey area. Below is a brief interpretation of the results. For a detailed interpretation please contact Aeroquest Limited.

8.1. MAGNETIC RESPONSE

The magnetic data provide a high resolution map of the distribution of the magnetic mineral content of the survey area. This data can be used to interpret the location of geological contacts and other structural features such as faults and zones of magnetic alteration. The sources for anomalous magnetic responses are generally thought to be predominantly magnetite because of the relative abundance and strength of response (high magnetic susceptibility) of magnetite over other magnetic minerals such as pyrrhotite.

8.2. EM ANOMALIES

The EM anomalies on the maps are classified by conductance (as described earlier in the report) and also by the thickness of the source. A thin, vertically orientated source produces a double peak anomaly in the z-component response and a positive to negative crossover in the x-component response (Figure 8). For a vertically orientated thick source (say, greater than 10 metres), the response is a single peak in the z-component response and a negative to positive crossover in the x-component response (Figure 9). Because of these differing responses, the AeroTEM system provides discrimination of thin and thick sources and this distinction is indicated on the EM anomaly symbols (N = thin and K = thick). Where multiple, closely spaced conductive sources occur, or where the source has a shallow dip, it can be difficult to uniquely determine the type (thick vs. thin) of the source (Figure 10). In these cases both possible source types may be indicated by picking both thick and thin response styles. For shallow dipping conductors the ‘thin’ pick will be located over the edge of the source, whereas the ‘thick’ pick will fall over the downdip ‘heart’ of the anomaly.

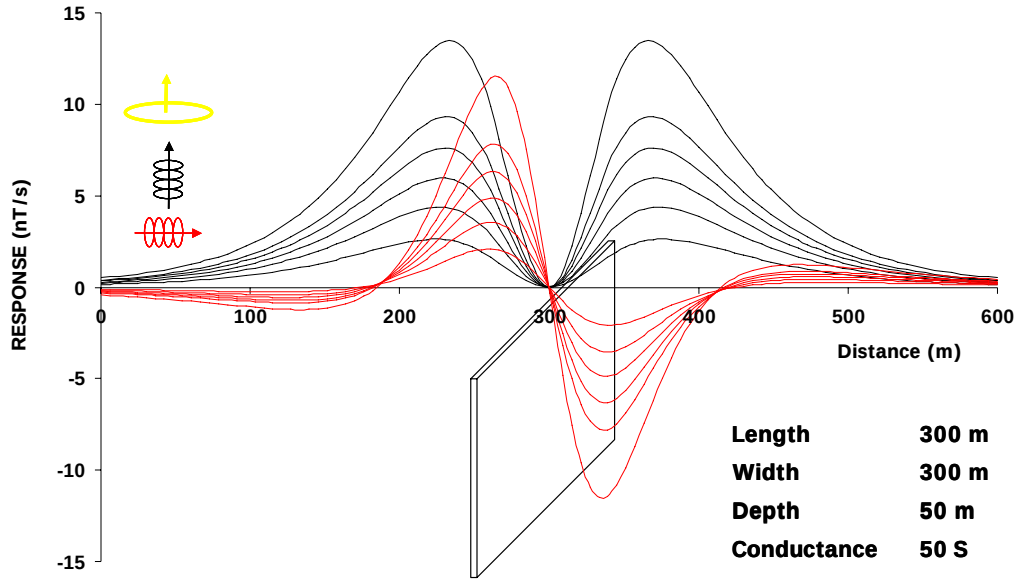


Figure 9. AeroTEM response to a 'thin' vertical conductor.

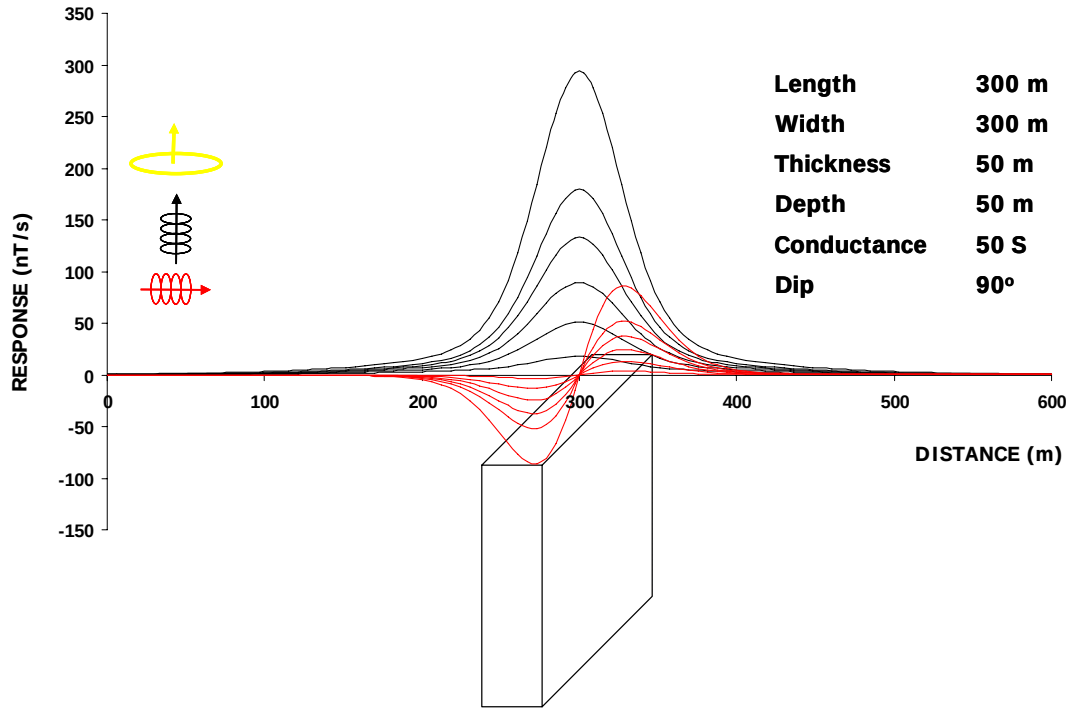


Figure 10. AeroTEM response for a 'thick' vertical conductor.

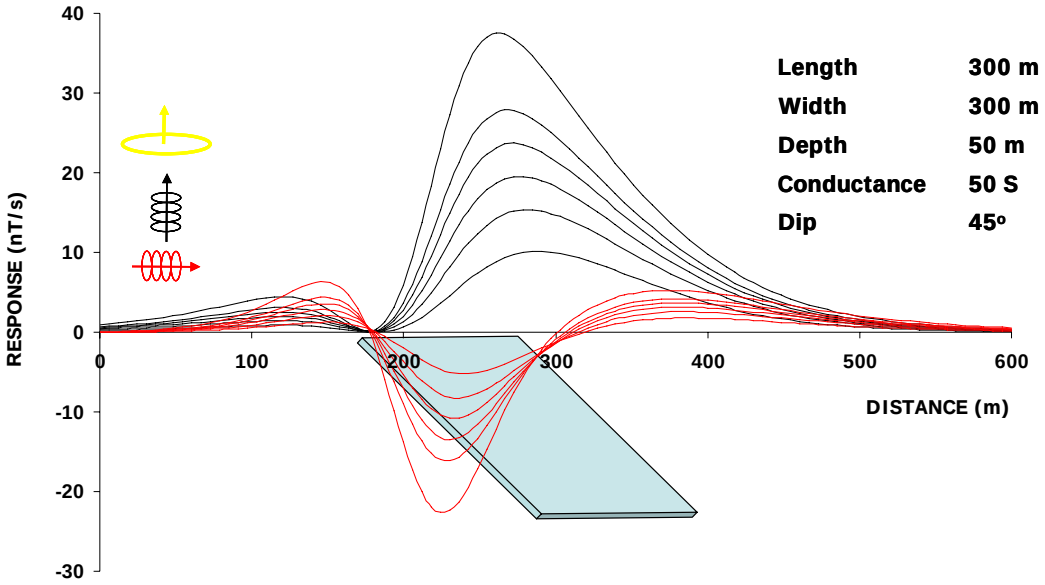


Figure 11. AeroTEM response over a 'thin' dipping conductor.

All cases should be considered when analyzing the interpreted picks and prioritizing for follow-up. Specific anomalous responses which remain as high priority should be subjected to numerical modeling prior to drill testing to determine the dip, depth and probable geometry of the source.

Respectfully submitted,

Gord Smith
Aeroquest Limited
October, 2007

APPENDIX 1: SURVEY BOUNDARIES

The following table presents the Addie 1 block boundaries. All geophysical data presented in this report have been windowed to 100m outside these outlines. X and Y positions are in NAD83 UTM Zone 10N.

Addie 1

X	Y
608333.9	5828012.2
614883.5	5828194.7
620829.4	5822262.0
618707.4	5820140.0
617993.7	5820848.5
613967.5	5820752.3
613070.2	5821658.1
607005.6	5821527.8
607005.5	5825108.7
606243.4	5825860.5

APPENDIX 2: MINING CLAIMS

*from Government of British Columbia Mineral Titles Online (September 2007)

Tenure Number	Claim Name	Owner	Good To Date	Area (Ha)	Block
517840	THRUST	ADDIE, LLOYD JOHN	2008/nov/15	471.53	Addie 1
517841	THRUST2	ADDIE, LLOYD JOHN	2008/nov/15	294.72	Addie 1
517842	THRUST3	ADDIE, LLOYD JOHN	2008/nov/15	392.88	Addie 1
521302	AKV	ADDIE, LLOYD JOHN	2009/oct/18	58.94	Addie 1
502355	Spanish	ADDIE, LLOYD JOHN	2008/jan/12	471.76	Addie 1
502372	Spanish1	ADDIE, LLOYD JOHN	2009/jan/12	491.33	Addie 1
502608	Spanish2	ADDIE, LLOYD JOHN	2009/jan/12	157.23	Addie 1
503338	Spanish3	ADDIE, LLOYD JOHN	2009/jan/14	196.58	Addie 1
503342	Spanish4	ADDIE, LLOYD JOHN	2008/jan/14	393.20	Addie 1
504627	Cedar	ADDIE, LLOYD JOHN	2008/jan/22	491.56	Addie 1
504628	Cedar2	ADDIE, LLOYD JOHN	2008/jan/22	235.97	Addie 1
514946	PY	ADDIE, LLOYD JOHN	2008/nov/15	393.15	Addie 1
518216	CARLIN	ADDIE, LLOYD JOHN	2008/nov/15	491.70	Addie 1
518217	C1	ADDIE, LLOYD JOHN	2008/nov/15	235.94	Addie 1
518218	CARLIN 2	ADDIE, LLOYD JOHN	2008/nov/15	353.97	Addie 1
518438	HGASSBAU	ADDIE, LLOYD JOHN	2008/nov/15	471.99	Addie 1
541992	EAST SPANISH LAKE	BARTLETT, ROBERT JOHN	2007/sep/26	78.59	Addie 1
537759	SPANISH 2	BULLION GOLD CORP.	2007/oct/01	353.71	Addie 1
537760	SPANISH 1	BULLION GOLD CORP.	2007/oct/01	491.12	Addie 1
542162	BRIAN 5	BULLION GOLD CORP.	2007/sep/29	491.40	Addie 1
542163	BRIAN 6	BULLION GOLD CORP.	2007/sep/29	491.59	Addie 1
542165	BRIAN 7	BULLION GOLD CORP.	2007/sep/29	491.82	Addie 1
536786	ADDIE 2	DAJIN RESOURCES CORP.	2007/sep/13	235.83	Addie 1
536787	ADDIE 1	DAJIN RESOURCES CORP.	2007/sep/13	393.10	Addie 1
538984	FALCON 1	DAJIN RESOURCES CORP.	2007/sep/13	491.07	Addie 1
555685	NEW BOE	DOYLE, LOUIS ERIC	2008/apr/05	2360.26	Addie 1
561992	3-Jul	KRESS, DWAYNE EDWARD	2008/jul/04	392.86	Addie 1
368326	SOUL	MATHERLY, MERLE GENE	2008/mar/30	25.00	Addie 1
378247	NIC	PATERSON, SHERAN ANN	2008/jun/23	25.00	Addie 1
399419	ARMADA 12	SKYGOLD VENTURES LTD.	2010/jan/26	25.00	Addie 1
399412	ARMADA 5	SKYGOLD VENTURES LTD.	2010/jan/27	500.00	Addie 1

APPENDIX 3: DESCRIPTION OF DATABASE FIELDS

The GDB file is a Geosoft binary database. In the database, the Survey lines and Tie Lines are prefixed with an "L" for "Line" and "T" for "Tie".

COLUMN	UNITS	DESCRIPTOR
Line		Line number
Flight		Flight #
emfid		AERODAS Fiducial
utctime	hh:mm:ss.ss	UTC time
x	m	UTM Easting (NAD83, Zone 10N)
y	m	UTM Northing (NAD83, Zone 10N)
bheight	m	Terrain clearance of EM bird
dtm	m	Digital Terrain Model
magUf	nT	Final levelled total magnetic intensity from sensor on tow cable
magLf	nT	Final levelled total magnetic intensity from sensor on EM bird
Basemagf	nT	Base station total magnetic intensity
Zon	nT/s	Processed Streaming On-Time Z component Channels 1-16
Zoff	nT/s	Processed Streaming Off-Time Z component Channels 0-16
Xon	nT/s	Processed Streaming On-Time X component Channels 1-16
Xoff	nT/s	Processed Streaming Off-Time X component Channels 0-16
Anom_labels		Alphanumeric label of conductor pick
Off_Con	S	Off-time conductance at conductor pick
Off_Tau	µs	Off-time decay constant at conductor pick
Anom_ID		Anomaly Character (K= thicK, N = thiN)
grade		Classification from 1-7 based on conductance of conductor pick
pwrline		powrline monitor data channel
Off_allcon	S	Off-time conductance
Off_AllTau	µs	Off-time decay constant

APPENDIX 4: AEROTEM ANOMALY LISTING

Line	Label	Anom_ID	Grade	emfid	BirdHeight	Off_Con	Off_Tau	UTME	UTMN
10010	A	K	5	1568910	38.95	26.56	515.35	608507	5828084
10010	B	K	6	1573080	70.95	45.55	674.89	608365	5827939
10020	A	K	6	1672020	62.78	35.06	592.08	608471.7	5827899
10020	B	K	5	1676880	67.34	33.77	581.1	608640.9	5828074
10030	A	K	6	1686480	78.37	49.01	700.07	608750.3	5828029
10030	B	K	5	1690140	63.26	32.79	572.64	608586.9	5827873
10040	A	K	6	1789110	65.68	39.77	630.61	608713.8	5827852
10050	A	K	6	1802400	66.99	47.65	690.26	609073.5	5828077
10050	B	K	6	1805580	52.04	45.74	676.33	608912	5827924
10050	C	K	6	1809090	55.5	37.61	613.26	608730.4	5827736
10060	A	K	6	1907880	63.02	43.25	657.66	608863.5	5827713
10060	B	K	6	1911540	60.68	46.24	680.04	609053.7	5827896
10060	C	K	6	1914360	67.4	46.39	681.09	609198.2	5828033
10060	D	K	6	1915710	63.81	36.92	607.62	609269.7	5828093
10070	A	K	7	1925940	58.99	50.09	707.72	609252.7	5827969
10080	A	K	5	2027730	70.71	34.72	589.26	608836	5827419
10080	B	K	5	2031180	74.79	33.24	576.56	608996.6	5827574
10080	C	K	6	2036130	59.32	44.19	664.79	609225.7	5827803
10090	A	K	6	2048580	92.82	42.24	649.94	609653.3	5828093
10090	B	K	6	2059770	61.9	42.21	649.66	609153.2	5827600
10090	C	K	6	2062020	61.89	37.19	609.86	609047.6	5827498
10090	D	K	5	2065050	64.97	30.61	553.27	608915.6	5827355
10101	A	K	7	2162520	66.32	50.9	713.48	609022.2	5827309
10101	B	K	5	2165040	54.96	33.44	578.26	609147.9	5827432
10101	C	K	6	2170590	63.22	43.24	657.57	609439.6	5827734
10101	D	K	6	2173950	56.06	41.32	642.81	609615.4	5827911
10101	E	K	6	2175090	53.21	43.6	660.34	609673.5	5827967
10101	F	K	6	2177700	67.47	40.82	638.91	609803.5	5828096
10110	A	K	6	2190630	58.77	44.88	669.96	609778.8	5827926
10110	B	K	7	2195130	80.81	54.22	736.31	609590.1	5827734
10110	C	K	6	2197170	62.52	48.67	697.64	609494.4	5827638
10110	D	K	5	2201790	61.81	22.84	477.93	609248.8	5827401
10110	E	K	6	2204280	69.34	46.58	682.46	609117.2	5827267
10121	A	K	5	2304270	53.99	30.29	550.35	609462.9	5827467
10121	B	K	6	2309490	64.23	41.72	645.91	609723.5	5827717
10121	C	K	6	2311980	51.66	38.93	623.96	609851.7	5827842
10130	A	K	6	2326230	65.33	44.82	669.5	610233.5	5828117
10130	B	K	5	2334930	59.82	29.85	546.37	609847.5	5827725
10130	C	K	7	2338170	42.45	56.28	750.17	609713.6	5827591

10130	D	K	6	2341470	47.77	38.72	622.29	609577.1	5827449
10130	E	K	6	2345730	57.32	43.07	656.29	609351	5827220
10140	A	K	6	2405490	62.03	46.49	681.87	607022.2	5824757
10140	B	K	4	2408880	49.76	17.09	413.37	607173.9	5824899
10141	A	K	6	2449500	71.79	40.9	639.52	609342	5827069
10141	B	K	7	2454420	65.35	52.68	725.82	609610	5827347
10141	C	K	7	2455320	61.43	50.83	712.93	609661.5	5827395
10141	D	K	5	2458590	62.97	34.42	586.72	609847.1	5827570
10141	E	K	6	2461290	54.26	48.06	693.24	609998.5	5827719
10141	F	K	6	2462880	60.72	43.05	656.14	610087.1	5827809
10141	G	K	6	2468100	65.24	48.81	698.61	610337.7	5828075
10141	H	K	6	2470740	56.29	36.25	602.1	610428.7	5828158
10150	A	K	6	2478360	79.15	48.93	699.53	610476.5	5828079
10150	B	K	6	2486010	62.21	46.13	679.2	610115.8	5827688
10150	C	K	6	2489910	59.92	38.3	618.85	609944.8	5827519
10150	D	K	6	2493780	60.79	38.53	620.69	609758.9	5827331
10150	E	K	6	2496270	56.55	42.22	649.74	609636.2	5827209
10150	F	K	6	2497440	53.12	41.83	646.79	609581.3	5827156
10150	G	K	6	2499750	61.62	43.07	656.25	609460.8	5827051
10151	A	K	5	2545950	48.7	22.1	470.07	607235.4	5824821
10151	B	K	6	2552130	72.39	48.8	698.57	606944.5	5824530
10160	A	K	7	2561610	68.06	72.73	852.81	607043.3	5824473
10160	B	K	7	2562810	63.86	78.59	886.5	607096.9	5824520
10160	C	K	7	2565930	66.3	53.79	733.42	607240	5824667
10161	A	K	6	2608350	68.28	46.07	678.76	609510.7	5826959
10161	B	K	7	2611440	65.22	51.44	717.2	609677	5827128
10161	C	K	6	2612550	68.34	49.31	702.23	609736.5	5827190
10161	D	K	6	2614800	61.4	35.61	596.77	609858.8	5827310
10161	E	K	6	2621970	56.83	45.18	672.17	610230.6	5827675
10161	F	K	7	2625780	62.72	57.69	759.52	610440.3	5827888
10161	G	K	7	2628270	65.74	54.44	737.87	610555.8	5828005
10170	A	K	6	2641860	56.36	40.04	632.75	610730.9	5828062
10170	B	K	7	2644140	60.88	50.48	710.47	610658.3	5827969
10170	C	K	7	2646210	55.09	51.69	718.97	610562.9	5827868
10170	D	K	6	2649990	56.58	45.63	675.48	610365.5	5827673
10170	E	K	6	2650860	54.95	43.4	658.77	610323.1	5827630
10170	F	K	6	2659020	47.77	35.71	597.57	609942.7	5827248
10170	G	K	7	2661660	43.36	52.59	725.21	609816.3	5827131
10171	A	K	7	2714100	59.71	76.27	873.33	607222.9	5824519
10171	B	K	7	2717100	57.5	69.41	833.1	607088.2	5824388
10171	C	K	4	2720100	41.49	14.84	385.23	606958.3	5824260
10180	A	K	6	2729280	66.41	38.29	618.83	607054.3	5824220
10180	B	K	7	2734380	63.61	61.23	782.47	607297.7	5824454

10181	A	K	7	2778510	69.23	51.34	716.52	609773.4	5826942
10181	B	K	6	2780340	64.68	47.38	688.33	609864.5	5827036
10181	C	K	6	2781780	66.03	48.46	696.16	609937.9	5827110
10181	D	K	7	2783880	63.55	50.78	712.59	610048.9	5827216
10181	E	K	5	2785080	62.63	31.52	561.46	610114	5827277
10181	F	K	6	2791290	59.95	43.88	662.41	610435.8	5827585
10181	G	K	6	2794680	54.55	45.26	672.73	610617	5827784
10181	H	K	7	2795250	53.05	50.98	713.98	610645.8	5827817
10181	I	K	6	2797470	52.65	42.55	652.28	610748.8	5827931
10190	A	K	7	2811960	73.96	53	728	611082.8	5828118
10190	B	K	6	2815950	73.22	38.84	623.19	610953.1	5827971
10190	C	K	6	2816850	64	39.39	627.63	610914.5	5827929
10190	D	K	7	2820600	68.76	63.79	798.7	610733.5	5827747
10190	E	K	6	2824320	61.65	37.97	616.16	610547.4	5827572
10190	F	K	6	2825670	63.78	40.11	633.34	610480.9	5827508
10190	G	K	6	2831760	54.05	35.9	599.16	610196.7	5827220
10190	H	K	6	2833110	63.44	48.94	699.59	610131.3	5827154
10190	I	K	6	2835480	55.74	47.25	687.41	610013.1	5827037
10191	A	K	7	2887170	62.96	63.71	798.21	607391	5824411
10191	B	K	7	2888970	61.66	91.1	954.44	607306.4	5824332
10191	C	K	5	2892840	50.48	33.01	574.59	607110.4	5824149
10191	D	K	5	2897130	36.51	27.91	528.34	606927.8	5823967
10200	A	K	5	2903640	67.33	26.73	516.98	606944.3	5823845
10200	B	K	5	2908140	58.57	30.67	553.8	607180.6	5824077
10200	C	K	7	2912100	63.63	84.08	916.98	607440.8	5824326
10201	A	K	6	2958090	67.14	47.47	688.99	610064.6	5826930
10201	B	K	7	2959860	63.52	55.81	747.06	610159.5	5827024
10201	C	K	5	2963250	56.2	33.46	578.43	610315.3	5827203
10201	D	K	7	2966220	64.42	63.24	795.2	610472	5827372
10201	E	K	7	2968230	59.42	50.84	713.01	610581.2	5827476
10201	F	K	6	2969220	60.25	43.56	659.97	610636.5	5827527
10201	G	K	5	2972880	66.88	31.89	564.74	610850.7	5827738
10201	H	K	6	2976990	65.25	43.38	658.6	611075.2	5827951
10201	I	K	6	2980260	47.27	45.11	671.66	611184.1	5828055
10201	J	K	5	2981580	43.29	32.38	569.03	611214.8	5828087
10210	A	K	5	2997420	66.51	31.99	565.57	611277.4	5828015
10210	B	K	5	3003780	66.96	30.66	553.72	610989.8	5827731
10210	C	K	5	3005580	69.6	29.22	540.52	610899.4	5827636
10210	D	K	6	3008970	77.14	44.14	664.37	610718.5	5827455
10210	E	K	6	3011820	66.68	43.41	658.88	610555.5	5827293
10210	F	K	6	3013830	74.24	38.07	617.01	610443.2	5827173
10210	G	K	6	3014760	60.39	39.71	630.14	610390.3	5827120
10210	H	K	7	3018300	61.1	60.56	778.24	610188.1	5826926

10210	I	K	7	3019440	52	50.48	710.47	610126.5	5826866
10211	A	K	7	3069510	70.25	72.28	850.17	607525.1	5824269
10211	B	K	5	3075630	38.13	30.85	555.46	607250.4	5823989
10211	C	K	7	3080370	36.35	53.2	729.41	607048.7	5823793
10211	D	K	6	3080820	39.44	47.32	687.91	607029.8	5823773
10220	A	K	5	3091380	43.91	32.93	573.83	607068.6	5823672
10220	B	K	7	3092700	55.53	58.73	766.37	607140	5823728
10220	C	K	5	3095700	59.08	33.45	578.35	607319.7	5823904
10220	D	K	7	3100410	67.97	76.13	872.53	607582.7	5824189
10221	A	K	7	3150720	58	53.7	732.79	610324.4	5826923
10221	B	K	6	3153420	63.7	36.04	600.33	610473.5	5827064
10221	C	K	5	3154500	59.74	34.6	588.18	610531.5	5827125
10221	D	K	6	3156600	60.84	35.32	594.28	610638	5827242
10221	E	K	6	3159150	57.63	45.06	671.27	610779.5	5827388
10221	F	K	6	3160140	61	44.58	667.68	610839.7	5827447
10221	G	K	5	3163710	52.78	25.51	505.12	611044.7	5827645
10221	H	K	6	3165240	55.17	36.34	602.83	611129	5827724
10221	I	K	6	3169380	56.57	42.92	655.13	611355.3	5827957
10230	A	K	6	3185100	58.67	44.87	669.86	611433.8	5827885
10230	B	K	5	3190530	41.7	23.61	485.94	611192	5827659
10230	C	K	6	3193050	46.34	35.81	598.39	611064.8	5827530
10230	D	K	6	3196560	42.56	41.31	642.76	610887	5827353
10230	E	K	6	3198120	51.2	49.58	704.1	610816.6	5827283
10230	F	K	5	3199770	60.6	34.49	587.25	610742.2	5827202
10230	G	K	5	3202770	48.34	34.28	585.52	610602.9	5827055
10230	H	K	6	3204210	54.2	38.49	620.37	610534.1	5826987
10230	I	K	7	3207420	54.51	53.93	734.37	610365.7	5826822
10231	A	K	7	3261690	70.95	61.26	782.72	607673.4	5824138
10231	B	K	7	3262980	64.07	88.89	942.79	607615.1	5824081
10231	C	K	7	3265530	66.12	81.93	905.17	607499	5823968
10231	D	K	7	3268560	36.67	57.9	760.94	607356.6	5823831
10231	E	K	6	3270600	53.8	38.48	620.33	607257.7	5823726
10240	A	K	6	3291180	59.74	35.39	594.9	607357.9	5823677
10240	B	K	6	3292380	62.75	45.29	673	607421.7	5823740
10240	C	K	7	3295260	63.59	88.42	940.32	607581.9	5823904
10240	D	K	7	3298290	69.18	83.68	914.76	607759.8	5824080
10241	A	K	7	3346470	61.67	50.46	710.35	610480.6	5826798
10241	B	K	6	3350610	60.08	41.77	646.3	610686.1	5827017
10241	C	K	6	3353790	60.86	41.86	647.01	610854	5827183
10241	D	K	6	3355680	53.24	43.81	661.89	610951.9	5827271
10241	E	K	6	3357510	60.32	41.92	647.41	611049.2	5827361
10241	F	K	6	3359310	57.6	41.79	646.44	611154.5	5827459
10241	G	K	5	3362130	58.62	30.64	553.48	611317	5827616

10241	H	K	6	3365190	55.57	39.27	626.65	611480.3	5827778
10241	I	K	5	3366270	59.3	27.01	519.71	611543.1	5827843
10250	A	K	5	3386580	60.24	30.35	550.89	611572.1	5827739
10250	B	K	6	3387390	51.75	39.44	628.02	611538.6	5827702
10250	C	K	5	3390240	52.4	31.2	558.56	611412	5827575
10250	D	K	5	3393900	57.68	25.29	502.85	611224.5	5827404
10250	E	K	6	3395580	56.65	36.97	608.05	611138.2	5827327
10250	F	K	5	3397800	45.21	30.48	552.1	611035.7	5827225
10250	G	K	5	3398730	49.82	25.4	503.95	610993.9	5827184
10250	H	K	5	3399930	49.22	28.21	531.1	610937.3	5827132
10250	I	K	6	3401610	60.61	46.55	682.3	610855.7	5827048
10250	J	K	7	3411090	50.57	62.47	790.36	610249.9	5826427
10251	A	K	7	3465330	67.57	86.05	927.61	607799.4	5823978
10251	B	K	7	3469980	62.31	56.22	749.77	607602.1	5823767
10251	C	K	6	3472200	66.6	36.54	604.47	607504	5823673
10251	D	K	5	3474750	44.64	33.9	582.26	607379	5823560
10260	A	K	7	3500700	57.32	58.29	763.46	607435.6	5823470
10260	B	K	6	3503370	64.88	36.68	605.65	607595.3	5823624
10260	C	K	7	3504360	68.62	55.25	743.33	607640.6	5823669
10260	D	K	7	3506610	56.39	78.99	888.78	607737.1	5823773
10260	E	K	7	3508470	66.64	76.12	872.49	607823.4	5823873
10260	F	K	7	3510030	67.88	77.88	882.5	607906.5	5823961
10261	A	K	7	3551850	60.41	64.21	801.32	610114.5	5826146
10261	B	K	5	3555600	90.42	31.01	556.91	610331.4	5826363
10261	C	K	7	3565290	63.88	52.76	726.39	610854	5826886
10261	D	K	7	3567270	62.42	55.78	746.87	610949.2	5826978
10261	E	K	6	3568920	56.89	40.02	632.61	611030	5827064
10261	F	K	6	3570240	55.91	39.36	627.39	611099	5827132
10261	G	K	6	3573390	60.23	45.34	673.35	611262.8	5827298
10261	H	K	5	3574500	56.69	33.1	575.28	611320.1	5827356
10261	I	K	6	3577620	48.64	46.15	679.33	611490.5	5827526
10261	J	K	5	3580680	48.35	26.79	517.6	611651.2	5827681
10270	A	K	5	882210	67.22	34.83	590.22	611708	5827602
10270	B	K	7	884640	71.16	54.84	740.56	611574.2	5827472
10270	C	K	6	887670	76.93	38.81	622.97	611397.2	5827302
10270	D	K	6	889290	73.88	45.56	674.99	611311.1	5827217
10270	E	K	6	890850	56.66	43.04	656.08	611233.3	5827135
10270	F	K	6	892620	59.16	44.2	664.83	611145.9	5827033
10270	G	K	6	895020	51.91	48.22	694.44	611010.5	5826891
10270	H	K	7	896130	58.38	57.85	760.58	610939.4	5826821
10270	I	K	6	903720	77.47	49.16	701.16	610420.7	5826315
10270	J	K	5	907560	74.32	25.91	509.02	610261.8	5826151
10271	A	K	7	955620	70.69	74.76	864.65	607978.9	5823868

10271	B	K	7	957570	64.79	55.95	748	607881.5	5823771
10271	C	K	5	961200	82.28	34.39	586.46	607703.3	5823589
10271	D	K	4	962310	64.44	18.91	434.8	607646	5823533
10271	E	K	7	964920	54.08	62.44	790.16	607495.4	5823387
10280	A	K	7	993540	35.59	57.23	756.49	607584.6	5823342
10280	B	K	5	995190	33.68	32.95	574.06	607663.2	5823422
10280	C	K	4	996420	39.41	19.82	445.17	607725.5	5823480
10280	D	K	5	998070	57.01	31.25	559.03	607790.6	5823538
10280	E	K	7	1003890	45.53	74.61	863.78	608008	5823757
10280	F	K	7	1004580	45.59	74.36	862.32	608043.6	5823792
10281	A	K	7	1048470	105.89	70.16	837.63	610511.2	5826255
10281	B	N	7	1057620	63.58	65.85	811.49	611112.8	5826869
10281	C	K	6	1060290	55.77	47.62	690.07	611253.5	5827012
10281	D	K	6	1061580	56.09	49.14	701.01	611327.1	5827084
10281	E	K	6	1062870	58.81	39.24	626.42	611404.3	5827155
10281	F	K	6	1065990	56.71	45.69	675.93	611575.7	5827319
10281	G	K	7	1068540	57.86	61.32	783.09	611702.6	5827453
10281	H	K	6	1070340	60.39	43.45	659.16	611785.3	5827540
10290	A	K	6	1133580	84.39	42.07	648.62	611886.8	5827488
10290	B	K	5	1137990	63.53	30.47	551.95	611642.1	5827250
10290	C	K	6	1142760	66.65	48.25	694.6	611383.2	5826986
10290	D	K	6	1144470	66.45	46.22	679.86	611295.4	5826897
10290	E	K	6	1146630	60.83	44.2	664.82	611175.5	5826786
10290	F	K	6	1156380	82.5	45.31	673.1	610559.9	5826188
10291	A	K	7	1204830	52.81	65.14	807.12	608119.3	5823726
10291	B	K	7	1205820	53.27	74.97	865.84	608068.8	5823666
10291	C	K	7	1208160	62.22	65.71	810.6	607933.7	5823523
10291	D	K	5	1211130	50.12	31.15	558.12	607743.9	5823352
10291	E	K	6	1212510	50.27	49.75	705.35	607659.3	5823272
10300	A	K	6	1262880	43.69	46.93	685.02	607832.7	5823306
10300	B	K	7	1266840	40.62	74.46	862.89	608049.4	5823518
10300	C	K	7	1270590	41.26	65.08	806.71	608212.5	5823685
10301	A	K	6	1309440	53.85	37.26	610.4	610418.8	5825878
10301	B	K	6	1323300	59.71	49.64	704.57	611307.5	5826784
10301	C	K	5	1331610	48.94	29.67	544.67	611761	5827224
10301	D	K	6	1333680	53.08	43.64	660.63	611878.1	5827337
10301	E	K	6	1335630	55.1	37.85	615.2	611978.1	5827441
10301	F	K	2	1388970	60.34	2.95	171.66	612770.3	5828217
10310	A	K	5	1392840	61.56	31.02	556.97	612880.3	5828207
10310	B	K	7	1414980	78.42	53.99	734.8	612025	5827349
10310	C	K	6	1418730	73.76	39.24	626.39	611816	5827148
10310	D	K	7	1422750	70.91	60.97	780.84	611596.6	5826927
10310	E	K	7	1426380	69.25	50.86	713.15	611385.8	5826717

10310	F	K	6	1436580	72.12	40.76	638.4	610712.6	5826045
10310	G	K	6	1439310	60.08	40.15	633.6	610591.6	5825912
10310	H	K	6	1440840	53.91	42.61	652.78	610504.5	5825825
10311	A	K	7	1482810	83.67	90.09	949.14	608267.3	5823603
10311	B	K	7	1485600	69.24	62.33	789.5	608101.8	5823436
10311	C	K	6	1489440	55.05	41.44	643.72	607848.7	5823191
10320	A	K	6	1526940	34.06	49.65	704.66	607968.7	5823125
10320	B	N	7	1528140	36.27	43.08	656.39	608034.1	5823189
10320	C	N	7	1531440	36.5	36.99	608.21	608201.8	5823376
10320	D	K	7	1532370	37.6	53.56	731.83	608247.8	5823427
10320	E	K	7	1536240	48.6	77.93	882.79	608413.7	5823605
10321	A	K	6	1575990	61.37	40.32	634.96	610625.5	5825806
10321	B	K	6	1577400	55.84	44.69	668.55	610709	5825890
10321	C	K	7	1588890	74.9	52.93	727.51	611502.4	5826692
10321	D	K	6	1592910	73.27	45.57	675.07	611725.2	5826896
10321	E	K	6	1596810	77.38	46.43	681.42	611948.6	5827121
10321	F	K	5	1599330	78.33	33.76	581	612092	5827271
10321	G	N	6	1646070	49.76	57.87	760.7	612968.1	5828139
10321	H	K	6	1646940	52.03	45.49	674.47	613006.7	5828179
10330	A	K	7	1652610	72.49	55.84	747.26	613088.5	5828147
10330	B	K	3	1672260	81.5	9.52	308.63	612223.4	5827246
10330	C	K	5	1673730	87.1	21.99	468.91	612127.8	5827154
10330	D	K	7	1675680	99.16	58.5	764.84	612002.7	5827034
10330	E	K	6	1679880	60.39	45.73	676.25	611763.4	5826819
10330	F	K	6	1683240	65.88	44.99	670.77	611582.5	5826631
10330	G	K	7	1692210	86.67	67.16	819.52	610974.2	5826025
10330	H	N	6	1695240	76.87	56.52	751.8	610811.7	5825862
10330	I	K	6	1696890	56.32	45.32	673.17	610709.9	5825757
10331	A	K	7	1736490	75.39	87.49	935.38	608486.4	5823557
10331	B	K	7	1739580	74.8	78.24	884.52	608308.1	5823361
10331	C	K	7	1740720	76.94	51.09	714.74	608246.3	5823288
10331	D	K	6	1742790	63.47	42.29	650.32	608127.4	5823156
10331	E	K	7	1744410	52.44	67.69	822.73	608033.7	5823055
10340	A	K	6	1357530	60.7	39.5	628.5	613264.3	5828142
10340	B	K	5	1387350	93.95	20.65	454.4	612212.2	5827109
10340	C	K	6	1391310	80.39	46.78	683.99	612029	5826924
10340	D	K	7	1394670	66.38	59.44	770.99	611859.4	5826763
10340	E	K	7	1397280	60.97	52.74	726.21	611726.7	5826626
10340	F	K	7	1407060	79.67	57.04	755.28	611084	5825973
10340	G	K	6	1411590	52.19	46.38	681.02	610863.2	5825762
10340	H	K	6	1412460	51.9	42.55	652.28	610813.3	5825712
10340	I	K	7	1414200	54.61	54.42	737.71	610718.2	5825618
10341	A	K	7	1460280	56.26	78.23	884.48	608625.6	5823528

10341	B	K	7	1464030	52.6	66.8	817.33	608455.5	5823348
10341	C	K	6	1467000	67.91	46.28	680.26	608318.5	5823222
10341	D	K	7	1471200	46.34	63.6	797.51	608114.1	5823016
10350	A	K	7	1243110	61.86	58.1	762.26	608233.2	5822998
10350	B	K	7	1247010	70.56	67.92	824.11	608426.5	5823182
10350	C	K	7	1251510	44.72	69.63	834.42	608669.5	5823421
10351	A	K	7	1289850	64.97	54.17	736.02	610867.9	5825625
10351	B	K	6	1290870	68.07	44.28	665.43	610918	5825676
10351	C	K	7	1296390	90.91	64.84	805.22	611186.5	5825947
10351	D	K	7	1306710	67.55	62.09	787.96	611865.8	5826629
10351	E	K	7	1308810	65.86	51.82	719.85	611989.6	5826746
10351	F	K	7	1313550	63.92	59	768.12	612257.9	5827005
10351	G	K	4	1315320	75.17	18.84	434.01	612341.2	5827094
10351	H	N	4	1316760	67.55	7.31	270.38	612410.7	5827170
10351	I	K	6	1346790	65.53	41.65	645.37	613403.6	5828156
10351	J	K	5	1348980	60.54	34.81	589.96	613491.3	5828243
10360	A	N	6	1069230	73.63	57.46	758.03	613630.1	5828236
10360	B	K	6	1070460	72.23	36.07	600.57	613574.3	5828184
10360	C	N	6	1071510	68.85	35.82	598.48	613525.4	5828143
10360	D	N	5	1098900	73.41	3.62	190.38	612491.8	5827092
10360	E	K	5	1100520	86.13	31.94	565.18	612406.5	5827007
10360	F	K	7	1101750	90.57	58.25	763.24	612343.5	5826946
10360	G	K	6	1107000	71.25	41.76	646.21	612095.8	5826704
10360	H	K	6	1109160	74.39	45.45	674.17	611993.3	5826608
10360	I	K	7	1110180	68.47	57.99	761.54	611943.5	5826563
10360	J	K	6	1118070	67.4	44.79	669.25	611470.9	5826094
10360	K	K	7	1122480	84.66	52.78	726.47	611266.9	5825849
10360	L	N	7	1126290	81.16	47.38	688.33	611084.7	5825682
10360	M	K	7	1127490	70.84	54.07	735.32	611001.3	5825611
10361	A	K	7	1178340	44.78	66.71	816.79	608781	5823393
10361	B	K	7	1179270	37.74	61.06	781.41	608730.9	5823343
10361	C	K	7	1184010	69.82	66.74	816.97	608473.1	5823090
10361	D	K	7	1187070	68.62	64.36	802.26	608328.3	5822947
10370	A	K	7	957960	53.69	57.27	756.74	608449.2	5822925
10370	B	K	6	959130	40.97	40.62	637.35	608519.1	5822991
10370	C	K	7	961440	36.27	68.25	826.15	608652.6	5823121
10370	D	K	7	962940	36.53	58.12	762.37	608730.9	5823204
10370	E	K	7	964650	37.73	55.21	743	608819.5	5823299
10370	F	K	7	965850	44.79	75.8	870.61	608884	5823370
10371	A	K	7	1003020	70.02	58.66	765.89	611102.4	5825567
10371	B	N	7	1004400	87.31	63.62	797.64	611188.8	5825654
10371	C	K	6	1017060	87.15	47.55	689.55	612010.4	5826479
10371	D	K	6	1018080	77.91	42.35	650.78	612069.5	5826540

10371	E	K	7	1020390	72.29	52.8	726.66	612211.8	5826690
10371	F	K	7	1024200	82.42	59.26	769.84	612435.3	5826909
10371	G	K	5	1062450	84.86	30.54	552.65	613687.1	5828156
10380	A	K	6	786960	80.12	35.95	599.55	613909.8	5828223
10380	B	K	6	787830	76.27	49.91	706.44	613874.2	5828190
10380	C	K	5	790500	71.67	22.65	475.95	613747.8	5828077
10380	D	K	6	792450	69.37	39.46	628.2	613656.7	5827989
10380	E	K	5	821370	98.73	23.06	480.17	612634.9	5826957
10380	F	K	6	824520	80.15	47.34	688.05	612457.6	5826777
10380	G	K	6	827010	55.87	41.99	648	612303.6	5826632
10380	H	K	6	828420	55.32	45.65	675.68	612218.1	5826547
10380	I	K	5	831120	58.56	31.52	561.41	612070.9	5826402
10380	J	K	7	834930	51.75	52.99	727.93	611868.1	5826205
10380	K	K	7	837270	42.17	64.1	800.65	611723.1	5826053
10380	L	K	7	840120	63.13	64.62	803.85	611530.1	5825872
10380	M	K	7	847530	68.07	56	748.36	611189.3	5825505
10380	N	N	6	850200	51.81	45.66	675.75	611039.8	5825367
10380	O	K	7	851190	52.77	51.73	719.21	610987.8	5825321
10380	P	K	6	859470	35.85	36.35	602.87	610642.8	5824965
10380	Q	K	6	862200	30.97	43.71	661.16	610512.4	5824832
10380	R	K	5	863880	28.9	30	547.75	610423.1	5824747
10380	S	K	6	868650	69.65	49.29	702.09	610187.1	5824521
10380	T	K	5	878850	49.56	22.48	474.17	609652.8	5823982
10380	U	K	7	880890	67.07	53.82	733.61	609562.2	5823893
10380	V	K	6	884460	69.63	44.24	665.14	609403.8	5823737
10380	W	K	7	893790	53.28	66.69	816.65	608953.3	5823286
10380	X	K	6	895200	40.9	49.22	701.55	608882.6	5823215
10380	Y	K	7	897330	41.85	69.22	832	608773	5823106
10380	Z	K	7	899250	53.69	59.71	772.71	608669.7	5823005
10390	A	K	7	666600	70.74	53.77	733.29	608580	5822765
10390	B	K	7	670170	47.32	82.58	908.75	608782.3	5822977
10390	C	K	7	673680	38.11	54.17	735.97	609000.6	5823185
10390	D	K	6	674610	36.59	48.44	695.96	609062.5	5823240
10390	E	K	5	678900	47.06	22.69	476.33	609329.9	5823503
10390	F	K	7	683550	82.83	61.38	783.46	609640.5	5823830
10390	G	K	7	693450	79.91	58.86	767.21	610283.1	5824495
10390	H	K	5	696510	54.35	31.11	557.77	610467.9	5824670
10390	I	K	6	698340	53.97	39.44	628.02	610582.1	5824781
10390	J	K	6	701400	50.74	39.21	626.2	610767.2	5824960
10390	K	K	5	708690	57.56	31.83	564.14	611102	5825302
10390	L	K	7	712140	73.82	56	748.35	611283	5825479
10390	M	K	7	722250	81.37	79.18	889.84	611895	5826073
10390	N	K	6	727380	65.89	40.21	634.12	612172.1	5826368

10390	O	K	7	729390	67.59	52.41	723.95	612285.3	5826484
10390	P	K	5	736800	86.38	26.41	513.91	612738.4	5826921
10390	Q	K	5	773280	87.75	22.96	479.16	613767.9	5827962
10390	R	K	4	777510	91.56	18.48	429.89	613982.9	5828190
10400	A	K	5	3863010	76.15	31.7	563	608634.6	5822663
10400	B	K	7	3866670	71.09	52.43	724.06	608832.6	5822877
10400	C	K	7	3870150	40.14	53.07	728.52	609052.4	5823106
10400	D	K	6	3872130	47.16	43.1	656.53	609171.1	5823224
10400	E	K	6	3874080	44.93	46.11	679.03	609288	5823339
10400	F	K	5	3878640	91.48	22.44	473.72	609544	5823603
10400	G	K	6	3881070	86.21	41.67	645.53	609698.9	5823757
10400	H	K	5	3882240	72.27	33.49	578.75	609775.1	5823835
10400	I	K	6	3890430	89.23	48.12	693.72	610342.7	5824399
10400	J	K	5	3893310	59.33	26.36	513.43	610524.4	5824590
10400	K	K	6	3895560	50.36	43.63	660.57	610673.9	5824736
10400	L	K	6	3903480	46.23	41.35	643.07	611146.6	5825215
10400	M	K	6	3906420	71.05	43.66	660.75	611340.2	5825414
10400	N	K	7	3914580	80.51	65.25	807.79	611893.9	5825944
10400	O	K	5	3920580	73.71	33.48	578.59	612265.5	5826308
10400	P	K	7	3922560	77.59	53.25	729.71	612392	5826437
10400	Q	K	7	3923850	67.77	52.89	727.29	612472.6	5826517
10400	R	K	7	3925530	67.18	54.39	737.51	612579.5	5826624
10400	S	K	5	3929610	75.4	21.02	458.49	612806.6	5826870
10400	T	K	4	3962580	71.49	15.31	391.21	613820.5	5827875
10400	U	K	4	3966750	78.19	18.2	426.59	614047.3	5828112
10410	A	K	4	3690420	71.99	17.93	423.5	614077	5827993
10410	B	N	3	3693480	73.4	10.01	316.35	613955.1	5827860
10410	C	K	3	3694350	67.76	5.53	235.15	613922.3	5827825
10410	D	K	3	3696120	60.28	6.87	262.09	613847.8	5827752
10410	E	K	5	3720630	55.04	25.4	504.01	612920.2	5826816
10410	F	K	6	3722490	63.44	37.93	615.86	612835	5826728
10410	G	K	6	3724530	58.75	42.77	654.02	612733.7	5826635
10410	H	K	6	3727980	65.09	48.07	693.31	612569.5	5826475
10410	I	K	5	3732870	65.39	34.34	586.04	612335.1	5826239
10410	J	K	7	3735750	60.22	55.19	742.92	612196.6	5826092
10410	K	K	7	3740460	67.72	57.52	758.42	611973.3	5825883
10410	L	K	6	3745470	71.79	45.05	671.2	611661.7	5825564
10410	M	K	6	3746370	73.68	43.83	662.08	611618.5	5825517
10410	N	K	6	3751050	66.47	42.94	655.24	611427.9	5825327
10410	O	K	6	3752730	58.27	49.49	703.5	611336.8	5825238
10410	P	K	7	3755790	50.03	74.01	860.27	611199.3	5825113
10410	Q	K	6	3759660	43.71	36.44	603.69	611031.7	5824948
10410	R	K	6	3763770	41.27	43.51	659.61	610883.3	5824791

10410	S	K	6	3767160	47.54	44.11	664.15	610750.7	5824656
10410	T	K	6	3770280	66.9	40.83	639.01	610631.4	5824532
10410	U	K	7	3775920	85.08	50.18	708.36	610370.1	5824297
10410	V	K	5	3786210	47.19	27.38	523.25	609887	5823794
10410	W	K	5	3786990	52.14	25.84	508.29	609854.5	5823763
10410	X	K	6	3790140	71.44	35.82	598.52	609732	5823644
10410	Y	K	6	3794130	73.27	47.05	685.95	609567.1	5823485
10410	Z	K	7	3799410	58.58	67.18	819.63	609343.7	5823256
10410	AA	K	6	3801240	41.29	44.87	669.84	609259.7	5823167
10410	AB	K	6	3803850	49.55	41.48	644.02	609127.1	5823037
10410	AC	K	7	3809340	75.06	55.84	747.25	608862.4	5822771
10410	AD	K	6	3812220	76.22	38.46	620.2	608715.4	5822627
10420	A	K	7	3557550	77.15	56.58	752.23	608887.3	5822645
10420	B	K	7	3558870	73.01	61.87	786.58	608968.3	5822728
10420	C	K	7	3563070	68.1	68.99	830.59	609215.7	5822998
10420	D	K	7	3565350	44.46	53.58	732.01	609351.8	5823135
10420	E	K	5	3570690	91.37	26.57	515.47	609645.8	5823408
10420	F	K	5	3573840	83.15	31.67	562.74	609816.1	5823580
10420	G	K	5	3575880	82.05	31.23	558.85	609917.4	5823688
10420	H	K	6	3577320	79.86	38.2	618.06	609987.6	5823765
10420	I	K	5	3585030	65.65	27.76	526.9	610431	5824205
10420	J	K	7	3587010	70	61.26	782.7	610539.6	5824319
10420	K	K	6	3588930	76.54	42.7	653.45	610650.9	5824429
10420	L	K	6	3589020	77.54	42.58	652.49	610656.4	5824434
10420	M	K	6	3593220	83.1	37.77	614.54	610894.7	5824663
10420	N	K	6	3595440	69.23	46.3	680.47	611000	5824766
10420	O	K	6	3599880	78.85	35.93	599.45	611236	5825001
10420	P	K	6	3605250	70.73	44.93	670.31	611508.8	5825279
10420	Q	K	6	3613950	66.86	48.1	693.58	612041.7	5825813
10420	R	K	7	3617190	71.27	54.86	740.66	612223	5825995
10420	S	K	6	3622320	58.15	48.6	697.13	612489.3	5826257
10420	T	K	6	3623370	65.93	46.08	678.86	612544.1	5826311
10420	U	K	6	3627360	54.14	45.26	672.76	612750.3	5826523
10420	V	K	5	3628680	44.19	34.01	583.17	612820.2	5826594
10420	W	N	5	3631500	56.33	37.24	610.26	612975.6	5826746
10420	X	K	5	3632670	50.35	23.2	481.66	613039.3	5826807
10420	Y	K	5	3632820	51.62	20.63	454.24	613047.3	5826814
10420	Z	K	3	3671700	79.41	9.71	311.62	614163.9	5827933
10430	A	K	3	3390180	75.57	5.91	243.05	614233.2	5827861
10430	B	K	4	3419790	53.32	19.21	438.33	613133.5	5826759
10430	C	K	5	3420870	50.07	32.01	565.79	613081.4	5826704
10430	D	K	6	3423660	46.57	35.24	593.61	612946.2	5826560
10430	E	K	6	3425220	57.13	45.9	677.48	612867.7	5826480

10430	F	K	7	3428490	62.45	53.74	733.09	612690.7	5826309
10430	G	K	6	3432150	69.35	44.51	667.19	612502.7	5826133
10430	H	K	6	3434700	65.88	45.99	678.12	612374.2	5825999
10430	I	K	7	3440100	72.9	58.69	766.09	612111.9	5825741
10430	J	K	6	3450000	66.18	37.96	616.09	611573.6	5825200
10430	K	K	5	3451830	58.4	33.65	580.06	611483.3	5825115
10430	L	K	5	3454770	47.99	28.26	531.6	611359.6	5824989
10430	M	K	7	3457830	39.2	69.89	836.02	611244.2	5824864
10430	N	K	5	3462270	41.47	33.1	575.35	611096.1	5824710
10430	O	K	6	3466080	43.72	37.16	609.58	610962.7	5824577
10430	P	K	7	3469590	52.83	51.43	717.16	610840.6	5824463
10430	Q	K	6	3473280	59.2	43.2	657.27	610718.4	5824352
10430	R	K	6	3476400	71.05	45.19	672.24	610577.3	5824219
10430	S	K	5	3486630	60.44	34.51	587.45	610064.5	5823686
10430	T	K	4	3491130	71.81	18.4	428.96	609877.7	5823503
10430	U	K	4	3494760	71.42	18.84	434.02	609709.3	5823331
10430	V	K	7	3500550	39.44	64.56	803.49	609452.8	5823071
10430	W	N	7	3501750	38.68	52.07	721.57	609398	5823019
10430	X	K	6	3504090	52.59	44.77	669.12	609282.9	5822912
10430	Y	N	6	3505020	58.84	31.79	563.85	609238.5	5822868
10430	Z	K	7	3509790	69.58	59.7	772.64	609010.5	5822636
10430	AA	K	7	3511470	63.33	50.01	707.17	608927.1	5822545
10440	A	K	5	3248070	65.54	33.1	575.33	608926.1	5822396
10440	B	K	7	3250650	71.01	58.76	766.54	609064.5	5822529
10440	C	K	7	3251670	70.35	52.71	725.99	609125.9	5822586
10440	D	N	5	3255450	78.79	15.94	399.26	609331.2	5822815
10440	E	K	5	3256320	75.18	28.31	532.03	609379.7	5822871
10440	F	K	7	3258930	74.64	68.91	830.14	609534	5823041
10440	G	N	4	3264420	71.74	19.43	440.82	609879.4	5823364
10440	H	K	4	3266010	82.06	15.51	393.81	609975.4	5823460
10440	I	K	5	3267840	78.54	33.31	577.2	610081.9	5823576
10440	J	K	6	3278280	79.26	40.1	633.28	610685.2	5824179
10440	K	K	6	3282570	68.28	39.35	627.28	610940.6	5824417
10440	L	K	6	3287850	46.9	37.19	609.85	611242.7	5824726
10440	M	K	7	3289830	57.85	56.07	748.82	611356.5	5824844
10440	N	K	5	3292260	61.36	25.78	507.71	611500.8	5824989
10440	O	K	7	3299520	89.67	50.57	711.1	611916.9	5825403
10440	P	K	7	3304440	77.51	58.18	762.77	612208	5825692
10440	Q	K	6	3309480	74.86	48.33	695.17	612500.6	5825986
10440	R	K	7	3315360	53.16	50.04	707.42	612828.3	5826317
10440	S	K	6	3319200	48.7	40.62	637.33	613016.8	5826506
10440	T	K	5	3323640	55.67	27.88	528.04	613234	5826719
10440	U	K	3	3365550	90.32	6.2	249.06	614319.6	5827810

10450	A	K	4	3087420	88.39	13.51	367.62	614356.5	5827696
10450	B	K	5	3114570	45.35	27.31	522.63	613334.1	5826678
10450	C	K	6	3118320	54.95	37.04	608.64	613125.8	5826469
10450	D	K	6	3121710	71.63	48.06	693.27	612932.9	5826277
10450	E	K	7	3124710	72.32	52.83	726.84	612765.7	5826112
10450	F	K	7	3128190	66.83	55.83	747.21	612562.5	5825910
10450	G	K	7	3134070	61.43	52.23	722.73	612260.7	5825628
10450	H	K	6	3140340	75.72	37.78	614.68	611920.7	5825263
10450	I	K	7	3148290	45.29	54.76	739.97	611549.2	5824893
10450	J	K	5	3150300	42.59	32.96	574.1	611473.8	5824819
10450	K	K	5	3157920	41.15	26.59	515.7	611188.6	5824526
10450	L	K	5	3161820	41.96	25.75	507.45	611016.2	5824364
10450	M	K	5	3163650	39.97	23	479.6	610946.8	5824296
10450	N	K	7	3165510	51.73	52.12	721.91	610867.5	5824213
10450	O	K	5	3168720	63.55	20.29	450.4	610721	5824071
10450	P	K	5	3181380	77.23	30.03	548.02	610107.1	5823447
10450	Q	K	4	3183750	71.86	12.85	358.52	609999.1	5823344
10450	R	K	6	3190950	63.45	45.49	674.45	609670.3	5823016
10450	S	K	6	3192120	62.76	37.27	610.46	609620.2	5822967
10450	T	K	4	3196590	64.92	16.15	401.91	609421.7	5822768
10450	U	K	6	3201690	53.4	48.08	693.41	609174.8	5822521
10450	V	K	6	3204000	54.21	37.12	609.23	609063	5822401
10460	A	K	7	2962350	62.75	59.03	768.28	609159.7	5822368
10460	B	K	7	2968410	71.72	54.02	735	609519.4	5822722
10460	C	K	5	2978700	80.92	27.15	521.05	610131.1	5823351
10460	D	K	3	2989260	70.13	9.68	311.07	610802.2	5824007
10460	E	K	6	2991810	75.76	39.97	632.21	610953.2	5824151
10460	F	K	6	3005820	76.5	36.03	600.26	611768.8	5824955
10460	G	K	7	3017610	53.92	62.09	787.98	612427.1	5825632
10460	H	K	7	3020760	52.23	52.54	724.82	612616.9	5825817
10460	I	K	7	3024780	45.99	55.34	743.89	612855.9	5826062
10460	J	K	6	3028110	51.51	47.5	689.21	613028.9	5826241
10460	K	K	7	3031320	38.36	52.45	724.22	613209.2	5826422
10460	L	K	6	3032010	36.01	44.86	669.79	613249.2	5826461
10460	M	K	5	3034950	39.01	25.92	509.09	613422.4	5826632
10460	N	K	4	3061530	79.81	11.62	340.88	614486.6	5827696
10470	A	K	4	2808330	88.35	14.92	386.29	614548.4	5827605
10470	B	N	4	2811600	73.03	12.33	351.1	614388.9	5827452
10470	C	K	5	2837010	50.11	29.52	543.37	613502.9	5826565
10470	D	K	6	2839920	34.08	37.92	615.81	613361.7	5826415
10470	E	K	6	2843160	46.71	42.56	652.42	613201.7	5826259
10470	F	K	6	2844270	47.93	48.24	694.51	613145.5	5826204
10470	G	K	6	2844900	50.29	44.16	664.51	613114.9	5826173

10470	H	K	6	2849040	57.08	47.19	686.91	612913.6	5825977
10470	I	K	7	2850870	54.45	50.44	710.22	612825.9	5825885
10470	J	K	6	2853060	45.67	47.31	687.79	612711.9	5825771
10470	K	K	7	2855670	54.83	63.13	794.56	612576	5825635
10470	L	K	7	2857440	50.05	55.1	742.29	612483.4	5825544
10470	M	K	5	2869500	49.95	30.14	549.01	611818.7	5824887
10470	N	K	6	2877120	87.29	45.28	672.91	611485.1	5824571
10470	O	K	6	2878680	82.04	39.76	630.56	611415.7	5824503
10470	P	K	6	2886240	47.4	35.28	593.93	611079.6	5824147
10470	Q	K	4	2892810	67.39	19.17	437.85	610766.2	5823839
10470	R	N	3	2895780	66.98	10.26	320.25	610614.4	5823690
10470	S	K	4	2905260	30.09	17.28	415.73	610132.9	5823195
10470	T	K	5	2916780	73.35	28.36	532.57	609566.1	5822638
10470	U	K	7	2921280	48.85	50.76	712.47	609356.9	5822413
10470	V	K	7	2923440	59.83	54.71	739.63	609257.2	5822310
10480	A	K	5	2679480	49.28	32.81	572.81	609068.8	5821980
10480	B	K	7	2683020	46.56	63.22	795.12	609263.5	5822186
10480	C	K	7	2684220	46.88	56.81	753.75	609332.6	5822252
10480	D	K	7	2691990	75.82	68.12	825.37	609843.1	5822758
10480	E	K	6	2698770	35	46.83	684.35	610233.4	5823160
10480	F	K	6	2699850	37.64	45.14	671.83	610301.3	5823228
10480	G	K	5	2707710	78.78	29.43	542.47	610804.2	5823724
10480	H	K	6	2710920	105.23	37.08	608.93	610991	5823908
10480	I	K	7	2715810	65.72	50.78	712.59	611249.6	5824170
10480	J	K	6	2728440	62.02	41.9	647.27	611903.8	5824817
10480	K	K	7	2739510	50.12	55.73	746.53	612569.7	5825503
10480	L	K	7	2742990	58.92	56.77	753.45	612783.4	5825722
10480	M	K	6	2746860	53.37	43.41	658.89	613041.2	5825970
10480	N	K	6	2750100	65.74	43.02	655.87	613235.1	5826153
10480	O	K	6	2751960	55.15	40.87	639.29	613349.4	5826262
10480	P	K	6	2754060	47.1	44.53	667.33	613474.5	5826384
10480	Q	K	5	2755800	65.48	33.91	582.31	613580.6	5826494
10480	R	N	4	2781870	88.72	15.8	397.42	614489.4	5827420
10490	A	K	6	2536200	61.23	43.92	662.71	614630.1	5827417
10490	B	K	5	2539230	55.56	23.96	489.5	614521.3	5827311
10490	C	K	6	2559870	52.64	36.49	604.1	613651.1	5826424
10490	D	K	6	2560800	46.71	35.18	593.15	613600.1	5826375
10490	E	K	6	2563560	64.29	38.16	617.77	613452.2	5826227
10490	F	K	7	2565900	59.61	51.52	717.79	613340.9	5826114
10490	G	K	6	2568840	63.26	49.65	704.59	613209.5	5825976
10490	H	K	6	2570910	67.88	45.12	671.71	613110.6	5825878
10490	I	K	6	2573280	57.93	39.19	626.04	612980.7	5825759
10490	J	K	6	2575320	54.35	44.1	664.11	612867.1	5825657

10490	K	K	7	2578560	66.35	55.38	744.17	612700.1	5825486
10490	L	K	7	2589420	62.85	51.52	717.76	612094.3	5824851
10490	M	K	7	2593080	51.94	56.05	748.66	611912	5824668
10490	N	K	7	2597550	40.23	53.5	731.43	611712.2	5824481
10490	O	K	7	2601090	56.37	59.16	769.16	611626.6	5824403
10490	P	K	7	2606910	60.29	57.48	758.14	611480.6	5824270
10490	Q	K	6	2619240	77.85	39.34	627.24	610874.4	5823651
10490	R	K	7	2628690	32.07	57.82	760.37	610406.5	5823181
10490	S	K	7	2629950	34.5	52.14	722.1	610346.6	5823123
10490	T	K	5	2631210	32.62	26.45	514.35	610283.4	5823061
10490	U	K	4	2637210	71.35	18.26	427.33	609996.8	5822785
10490	V	K	7	2639790	72.77	71.84	847.57	609868.3	5822664
10490	W	K	7	2641320	79.25	60.18	775.75	609796.4	5822591
10490	X	K	4	2648010	39.66	17.96	423.84	609476.3	5822257
10490	Y	K	6	2650290	49.56	46.27	680.24	609367	5822146
10490	Z	K	7	2651760	54.12	50.36	709.62	609297.2	5822076
10490	AA	K	6	2652720	48.82	42.36	650.82	609251.8	5822031
10490	AB	K	5	2656200	44.99	28.51	533.98	609093.7	5821884
10500	A	K	6	2405880	62.47	39.17	625.89	609198.6	5821833
10500	B	K	7	2406810	51.97	53.91	734.25	609244.9	5821880
10500	C	K	6	2408880	50.16	41.42	643.57	609355.7	5821993
10500	D	K	6	2410320	52.56	40.31	634.86	609439.9	5822075
10500	E	K	4	2412090	52.62	10.89	329.94	609545.2	5822178
10500	F	K	7	2418210	69.84	50.91	713.52	609939.5	5822581
10500	G	N	4	2421390	69.88	34.49	587.3	610113.2	5822756
10500	H	K	5	2422260	67.38	20.05	447.8	610166.5	5822807
10500	I	N	5	2425800	31.18	36.36	602.96	610410.7	5823041
10500	J	K	5	2426490	34.52	24.03	490.23	610458.4	5823086
10500	K	K	6	2428650	44.42	36.69	605.68	610598	5823230
10500	L	N	4	2430600	45.67	10.8	328.57	610713.9	5823359
10500	M	K	5	2434320	75.31	34.92	590.95	610933.9	5823590
10500	N	K	7	2436090	74.53	56.51	751.75	611046	5823696
10500	O	K	6	2440590	75.15	49.95	706.77	611342.1	5823977
10500	P	K	7	2443440	67.64	82.28	907.1	611524.9	5824166
10500	Q	K	7	2446350	90.28	68	824.6	611706.9	5824348
10500	R	K	7	2448150	88.54	71.77	847.17	611820.3	5824453
10500	S	K	7	2452470	71.45	62.38	789.8	612090.8	5824720
10500	T	K	7	2463330	63.29	54.36	737.28	612760.9	5825404
10500	U	K	6	2467080	66.89	48.98	699.85	612964.8	5825612
10500	V	K	6	2469510	58.42	44.34	665.89	613115.2	5825750
10500	W	K	6	2471940	58.24	45.36	673.48	613259.9	5825889
10500	X	K	7	2475570	52.02	55.11	742.34	613462.3	5826086
10500	Y	K	6	2477760	39.01	40.8	638.78	613585.2	5826217

10500	Z	K	6	2479860	46.82	48.18	694.09	613700.8	5826326
10500	AA	K	6	2503710	81.81	42.53	652.11	614647.9	5827284
10500	AB	K	6	2504760	84.94	45.88	677.35	614702.4	5827339
10510	A	K	6	2277540	73.44	48.79	698.48	614783.5	5827281
10510	B	K	6	2280090	68.86	39.25	626.5	614672.3	5827166
10510	C	K	7	2298540	42.99	50.76	712.42	613778.9	5826271
10510	D	K	6	2300520	41.14	40.93	639.76	613672.3	5826159
10510	E	K	7	2303160	44.76	62.99	793.65	613525.9	5826016
10510	F	K	6	2308290	54.11	41.95	647.67	613249.2	5825742
10510	G	K	6	2311590	44.67	48.98	699.83	613071.9	5825555
10510	H	K	6	2313930	37.19	40.58	637.01	612954.2	5825445
10510	I	K	7	2316450	49.76	58.26	763.26	612821.9	5825315
10510	J	K	7	2326830	48.97	56.19	749.57	612278.1	5824759
10510	K	K	7	2330130	51.67	59.38	770.61	612092.2	5824577
10510	L	K	6	2336490	43.81	38.35	619.27	611764.5	5824255
10510	M	K	6	2340150	47.51	46.29	680.37	611614.7	5824102
10510	N	K	6	2345190	64.71	41.49	644.09	611390.4	5823894
10510	O	K	6	2346360	68.72	41.78	646.38	611345.7	5823846
10510	P	K	7	2352240	71.67	60	774.62	611125.9	5823613
10510	Q	K	3	2358150	42.7	8.26	287.39	610819.4	5823317
10510	R	N	7	2360790	32.67	28.28	531.79	610693	5823187
10510	S	K	7	2363070	33.77	57.48	758.16	610586.1	5823073
10510	T	K	6	2369850	35.56	35.58	596.45	610228.6	5822734
10510	U	N	6	2371050	54.51	49.93	706.64	610166.8	5822677
10510	V	K	5	2373840	72.88	31.66	562.66	610029.8	5822541
10510	W	K	4	2382300	48.44	19.93	446.48	609618.7	5822099
10510	X	K	5	2384160	41.11	34.6	588.25	609516	5822006
10510	Y	K	6	2386830	46.03	39.82	631.03	609374.3	5821875
10510	Z	K	6	2388810	47.89	36.89	607.36	609271.5	5821770
10520	A	K	6	2152530	63.56	46.37	680.92	609371.1	5821718
10520	B	K	7	2154870	53.36	62.34	789.59	609480	5821843
10520	C	K	5	2156970	48.71	34.59	588.14	609581.5	5821953
10520	D	K	4	2159010	49.87	16.83	410.22	609697.2	5822059
10520	E	N	5	2169360	67.07	33.65	580.04	610313.1	5822671
10520	F	K	5	2170590	45.44	27.18	521.31	610384.6	5822745
10520	G	K	7	2175990	47.3	64.65	804.05	610727.5	5823083
10520	H	N	3	2177400	39.94	38.02	616.6	610824.7	5823184
10520	I	K	3	2178060	41.05	7.66	276.73	610872.4	5823233
10520	J	K	5	2180730	71.91	33.95	582.69	611054.6	5823418
10520	K	K	7	2186610	82.44	50.58	711.18	611446.7	5823789
10520	L	K	6	2188290	72.5	49.77	705.45	611551.6	5823899
10520	M	K	7	2198460	65.13	60.91	780.44	612177.9	5824536
10520	N	K	7	2200800	57.24	66.11	813.07	612327.7	5824680

10520	O	K	7	2214600	56.89	55.56	745.39	613163.2	5825527
10520	P	K	6	2216760	56.92	46.92	685	613292.4	5825658
10520	Q	K	7	2224110	47.65	51.04	714.42	613726.3	5826082
10520	R	K	7	2224860	45.84	52.39	723.8	613768.1	5826125
10520	S	K	7	2227440	36.68	52.56	725.02	613914.8	5826271
10520	T	K	5	2245380	88.64	27.88	528.02	614778.1	5827133
10520	U	K	5	2247390	100.2	30.41	551.48	614905.1	5827258
10530	A	K	6	2033640	53.37	40.02	632.64	614867.3	5827070
10530	B	K	5	2049090	51.29	28.84	537.01	614037.5	5826252
10530	C	K	6	2049780	50.39	44.59	667.78	613996.1	5826211
10530	D	K	6	2052240	50.87	49.78	705.51	613846.7	5826060
10530	E	K	6	2056770	51.55	39.32	627.06	613582.9	5825794
10530	F	K	6	2062620	51.74	42.07	648.65	613253	5825463
10530	G	K	7	2078610	44.08	61.3	782.94	612379.2	5824578
10530	H	K	7	2080830	45.73	54.99	741.58	612255.9	5824458
10530	I	K	6	2084640	49.55	48.01	692.91	612069.8	5824268
10530	J	K	6	2089980	44.63	47.29	687.66	611823.5	5824031
10530	K	K	6	2095080	44.8	44.3	665.61	611615.8	5823823
10530	L	K	6	2097660	56.89	45.54	674.86	611500.5	5823715
10530	M	K	7	2103240	73.11	62.73	792.01	611289	5823508
10530	N	K	4	2106930	80.04	15.12	388.88	611114.3	5823328
10530	O	K	4	2110440	30.51	12.26	350.09	610945.8	5823152
10530	P	K	6	2113320	28.04	48.87	699.06	610794.1	5823010
10530	Q	N	4	2117730	31.55	23.07	480.33	610564.6	5822777
10530	R	K	5	2118600	40.6	30.39	551.28	610528.4	5822734
10530	S	N	6	2134680	63.8	55.16	742.72	609724	5821941
10530	T	K	6	2135490	54.17	35.84	598.68	609682.9	5821900
10530	U	K	7	2137590	52.09	50.68	711.91	609573.3	5821785
10530	V	K	6	2138520	61	47.54	689.52	609526.9	5821733
10530	W	K	6	2139810	60.03	49.95	706.72	609460	5821663
10540	A	N	7	1907910	52.37	32.92	573.76	609538.5	5821608
10540	B	K	7	1908780	48.15	50.72	712.17	609577	5821652
10540	C	K	6	1909560	53.11	37.04	608.58	609612.8	5821691
10540	D	K	7	1911030	55.95	52.48	724.41	609687.8	5821761
10540	E	K	6	1912920	54.45	48.34	695.26	609784.1	5821855
10540	F	K	7	1933470	55.09	51.57	718.11	610927.4	5823003
10540	G	K	6	1940460	68.01	42.38	650.97	611356.1	5823422
10540	H	K	7	1941570	71.32	50.9	713.48	611419.5	5823484
10540	I	K	6	1946400	62.68	41.67	645.52	611688.4	5823743
10540	J	K	7	1949070	58.79	56.44	751.3	611829.7	5823882
10540	K	K	6	1950720	55.68	47.08	686.14	611916.3	5823975
10540	L	K	6	1953570	52.5	42.22	649.76	612076.6	5824144
10540	M	K	7	1956210	59.72	53.8	733.49	612237.6	5824309

10540	N	K	7	1957410	59.48	59.43	770.89	612311.9	5824386
10540	O	K	7	1977960	40.83	57.08	755.52	613536.4	5825606
10540	P	K	6	1981590	41.57	42.22	649.8	613720.2	5825794
10540	Q	K	6	1984230	46.83	49.46	703.24	613872	5825938
10540	R	K	6	1988250	32.5	40.22	634.18	614084.9	5826163
10540	S	N	6	1990680	32.03	12.46	352.96	614216.6	5826293
10540	T	K	6	2006430	84.4	37.45	611.97	615009.4	5827081
10550	A	K	6	1778400	82.08	40.16	633.72	615180.7	5827112
10550	B	K	6	1780800	69.1	41.44	643.76	615075.9	5826999
10550	C	K	5	1799040	55.74	28.56	534.4	614254.9	5826179
10550	D	K	6	1800720	53.36	36.71	605.9	614169.5	5826101
10550	E	K	6	1808400	72.75	40.45	636.01	613760.2	5825706
10550	F	K	6	1833270	52.41	44.33	665.83	612506.8	5824433
10550	G	K	6	1840890	40.6	38.92	623.83	612219.5	5824150
10550	H	K	5	1843530	45.19	34.22	584.98	612109.2	5824036
10550	I	K	6	1846170	49.59	44.46	666.76	612013.1	5823944
10550	J	K	6	1852200	60.06	40.99	640.25	611797.8	5823735
10550	K	N	6	1852980	63.08	48.57	696.94	611765.1	5823704
10550	L	K	6	1861110	77.14	48.56	696.82	611452.3	5823390
10550	M	K	2	1867260	37.74	3.67	191.66	611154.9	5823101
10550	N	K	6	1870200	46.44	48	692.83	610993	5822936
10550	O	N	6	1871400	41.42	44.26	665.26	610927.4	5822863
10550	P	K	2	1874610	65.08	3.1	176.06	610777	5822705
10550	Q	K	3	1877490	65.35	7.26	269.39	610661.9	5822594
10550	R	N	3	1891290	73.21	9.62	310.2	609980.2	5821914
10550	S	K	7	1893780	50.56	56.47	751.45	609843.4	5821779
10550	T	K	7	1895280	46.14	64.51	803.2	609765.6	5821700
10550	U	K	6	1897620	51.66	39.02	624.66	609654.8	5821576
10560	A	K	7	1652490	79.22	56.19	749.58	609782.5	5821537
10560	B	K	7	1654320	66.04	56.36	750.74	609848.5	5821620
10560	C	K	7	1656720	61.76	55.52	745.12	609943.1	5821742
10560	D	N	5	1659720	51.02	24.83	498.29	610096.9	5821893
10560	E	K	4	1660530	53.16	18.9	434.78	610141.2	5821933
10560	F	K	6	1679040	47.37	42.23	649.88	611130.7	5822929
10560	G	N	6	1680330	50.36	48.25	694.65	611208.6	5823005
10560	H	K	6	1686630	92.16	48.4	695.73	611559.5	5823346
10560	I	K	6	1689930	86.83	46.8	684.12	611747	5823535
10560	J	K	6	1693230	77.09	45.3	673.03	611941.5	5823717
10560	K	K	7	1696350	58.79	63.55	797.2	612130.9	5823901
10560	L	K	7	1697160	61.44	55.88	747.55	612180.8	5823952
10560	M	K	7	1697760	61.26	59.94	774.23	612217.7	5823990
10560	N	K	7	1700160	62.28	67.25	820.09	612365.3	5824147
10560	O	K	7	1701660	63.75	54.51	738.34	612458.8	5824240

10560	P	K	6	1706220	61.91	41.53	644.41	612673.4	5824467
10560	Q	K	7	1721820	87.04	50.82	712.9	613553.1	5825341
10560	R	K	6	1729530	63.17	46.76	683.84	613933.4	5825730
10560	S	N	6	1733820	50.32	48.33	695.21	614147.6	5825939
10560	T	K	6	1735470	47.08	36.21	601.77	614231	5826025
10560	U	K	6	1737660	50.7	45.2	672.34	614342.1	5826140
10560	V	K	5	1755390	90.99	24.24	492.34	615271.9	5827065
10570	A	K	7	1530750	77.14	51.45	717.3	615355.8	5826992
10570	B	K	6	1533450	53.01	44.59	667.78	615232.2	5826873
10570	C	N	4	1546350	43.74	11.15	333.92	614572	5826222
10570	D	K	4	1547400	54.83	19.29	439.2	614515	5826164
10570	E	K	6	1548300	55.96	40.64	637.52	614467.5	5826114
10570	F	K	7	1551660	53.04	55.53	745.21	614288.9	5825936
10570	G	K	6	1564410	85.29	48.17	694.02	613612.8	5825263
10570	H	K	6	1577760	52.48	45.23	672.52	612901	5824559
10570	I	K	6	1582980	49.06	39.97	632.18	612672.7	5824339
10570	J	K	5	1587060	43.21	34.96	591.3	612537.1	5824195
10570	K	K	7	1589070	44.58	54.68	739.44	612459.8	5824116
10570	L	K	6	1592580	48.67	41.95	647.7	612327.7	5823971
10570	M	K	6	1596450	45.97	38.24	618.42	612166.5	5823811
10570	N	K	7	1599210	64.6	55.02	741.72	612050.2	5823711
10570	O	K	6	1604040	78.59	49.41	702.9	611836.9	5823515
10570	P	K	6	1608780	80.84	42.36	650.82	611627.3	5823297
10570	Q	K	5	1616670	55.5	29.37	541.96	611241.2	5822899
10570	R	N	2	1626090	78.57	2.79	166.98	610812.9	5822463
10570	S	K	5	1638180	53.09	30.45	551.81	610229.8	5821875
10570	T	N	5	1638690	52.87	12.59	354.89	610204.8	5821848
10570	U	K	6	1642080	47.62	47.87	691.86	610037.5	5821684
10570	V	K	7	1645500	70.75	59.97	774.41	609871.1	5821520
10580	A	K	4	1413240	79.57	11.92	345.32	610132.5	5821649
10580	B	N	4	1413810	88.26	8.16	285.68	610164.3	5821679
10580	C	K	4	1414650	83.64	12.55	354.24	610211.7	5821727
10580	D	K	3	1416540	86.31	9.32	305.32	610322.1	5821839
10580	E	K	4	1417740	77.16	19.3	439.35	610387.3	5821902
10580	F	N	2	1425900	88.04	1.21	110.06	610869.2	5822373
10580	G	K	4	1434450	83.71	10.59	325.4	611369.6	5822879
10580	H	K	6	1439130	75.41	49.13	700.9	611628.1	5823136
10580	I	K	6	1440810	85.25	49.43	703.07	611723.2	5823230
10580	J	K	7	1442970	83.81	58.04	761.86	611844.2	5823345
10580	K	K	7	1444710	82.27	51.56	718.02	611934.4	5823435
10580	L	K	6	1446180	83.57	43.06	656.24	612009.6	5823513
10580	M	K	7	1450080	62.14	51.9	720.39	612220.7	5823724
10580	N	K	6	1450980	53.54	44.51	667.12	612275	5823776

10580	O	K	6	1453650	67.27	49.7	704.98	612435.2	5823934
10580	P	K	7	1455930	78.55	65.83	811.33	612569.2	5824072
10580	Q	K	6	1457220	82.21	42.44	651.48	612644.6	5824147
10580	R	K	6	1465350	77.47	40.91	639.62	613131.8	5824634
10580	S	K	7	1476000	81.24	52.61	725.33	613723.9	5825224
10580	T	K	7	1488930	59.64	53.94	734.43	614404.8	5825914
10580	U	K	6	1491690	62.4	46.64	682.95	614553.5	5826063
10580	V	K	6	1492560	62.22	35.08	592.26	614599.7	5826113
10580	W	K	4	1493490	58.48	10.77	328.23	614651.2	5826165
10580	X	N	4	1494750	56.59	9.96	315.63	614719.7	5826231
10580	Y	K	6	1508790	64.27	38.95	624.13	615471.2	5826987
10590	A	K	6	1282080	48.72	36.78	606.42	615564.4	5826921
10590	B	K	3	1297230	47.32	9.23	303.88	614854.9	5826217
10590	C	K	5	1299960	49.74	22.17	470.89	614726	5826086
10590	D	K	6	1301190	50.78	38.23	618.31	614659.2	5826019
10590	E	K	6	1304100	58.56	44.7	668.57	614498.5	5825861
10590	F	K	7	1305030	57.8	50.39	709.86	614448.7	5825812
10590	G	K	7	1306410	57.03	55.24	743.26	614375.6	5825739
10590	H	K	7	1313160	88.39	56.92	754.48	614033.9	5825393
10590	I	K	7	1317930	74.75	60.28	776.38	613800.5	5825165
10590	J	K	7	1320630	87.1	52.29	723.1	613660.2	5825020
10590	K	K	7	1328010	68.86	52.77	726.41	613265.6	5824624
10590	L	K	6	1330260	50.57	35.41	595.03	613132.6	5824495
10590	M	K	6	1346400	39.95	41.79	646.43	612471.8	5823858
10590	N	K	7	1348290	46.05	58.96	767.85	612393	5823774
10590	O	K	7	1350810	62.92	57.71	759.66	612313.3	5823686
10590	P	K	7	1362870	60.99	60.16	775.6	611818.8	5823191
10590	Q	N	7	1363890	64.1	41.21	641.93	611772.1	5823144
10590	R	K	4	1370340	86.57	15.98	399.77	611574.5	5822926
10590	S	K	4	1372830	84.45	13.67	369.67	611476.5	5822826
10590	T	N	3	1385370	78.95	1.6	126.35	610930.2	5822297
10590	U	K	3	1394070	80.12	9.01	300.21	610513.4	5821876
10590	V	N	3	1395270	84.05	4.75	217.9	610454.7	5821812
10590	W	K	3	1395900	73.27	7.33	270.67	610424	5821777
10590	X	K	3	1398270	81.3	7.14	267.22	610298.1	5821655
10600	A	N	5	1182540	57.62	0.95	97.47	611018.6	5822257
10600	B	K	4	1192410	92.42	16	399.96	611593.7	5822819
10600	C	K	5	1197000	54.59	22.39	473.13	611855.5	5823071
10600	D	K	6	1198560	53.08	47.61	689.97	611948	5823163
10600	E	K	7	1206840	73.02	70.1	837.24	612435.1	5823658
10600	F	K	6	1219170	50.21	45.83	676.99	613191.8	5824413
10600	G	K	7	1221330	44.82	54.57	738.69	613319.5	5824545
10600	H	K	7	1222410	45.81	60.85	780.03	613382.5	5824608

10600	I	K	7	1228770	70.91	77.16	878.39	613734.7	5824959
10600	J	K	7	1231650	79.53	64.73	804.54	613899.9	5825117
10600	K	K	7	1235760	70.67	53.03	728.22	614128.4	5825345
10600	L	K	7	1242240	52.85	60.45	777.52	614470.1	5825698
10600	M	K	6	1243350	56.77	48.65	697.53	614533.7	5825757
10600	N	K	6	1244940	50.6	49.43	703.05	614622.4	5825847
10600	O	K	6	1247490	53.86	41.01	640.4	614761.2	5825991
10600	P	K	4	1250070	43.44	12.22	349.58	614908	5826137
10600	Q	K	6	1262070	63.58	43.73	661.31	615576.6	5826813
10600	R	K	6	1263420	49.77	40.61	637.29	615658.3	5826888
10610	A	K	5	1044510	65.1	31.6	562.1	615738.3	5826821
10610	B	K	6	1046160	61.45	47.29	687.69	615656	5826736
10610	C	K	2	1056540	39.39	2.68	163.81	615156.6	5826242
10610	D	K	6	1060110	54.26	37.33	610.94	614977.2	5826060
10610	E	K	6	1062360	58.71	42.6	652.71	614864	5825942
10610	F	K	6	1065870	49.6	49.48	703.43	614685.2	5825763
10610	G	K	6	1067100	50.17	45.91	677.56	614621.8	5825698
10610	H	K	7	1087500	50.65	67.88	823.87	613637.2	5824713
10610	I	K	7	1088670	41.68	69.85	835.78	613583.7	5824658
10610	J	K	7	1092060	46.84	63.08	794.24	613426.2	5824492
10610	K	K	7	1094790	48.13	56.94	754.6	613300.2	5824360
10610	L	K	7	1095540	48.29	57.58	758.78	613268.9	5824325
10610	M	K	7	1099980	71.21	54.13	735.74	613053.6	5824122
10610	N	K	5	1123200	41.71	34.1	583.94	612060.6	5823132
10610	O	K	4	1125060	37.33	19.14	437.45	611975.1	5823054
10610	P	K	6	1131330	64.41	39.67	629.88	611699.1	5822779
10610	Q	N	3	1143750	77	1.1	104.95	611115.9	5822196
10610	R	K	3	1151730	85.96	6.35	252.03	610719.8	5821792
10610	S	N	3	1152690	81.32	2.92	170.84	610678.6	5821748
10620	A	K	4	928950	92.75	10.64	326.15	610815.2	5821775
10620	B	K	6	948150	67.36	36.1	600.86	611786.7	5822747
10620	C	N	5	952800	51.78	31.89	564.72	612071.6	5823021
10620	D	K	5	954060	51.19	28.72	535.86	612147	5823093
10620	E	K	6	954870	57.35	43.77	661.56	612196.5	5823141
10620	F	K	7	966750	65.48	73.35	856.46	612818.5	5823765
10620	G	K	7	972480	69.8	52.95	727.67	613132.8	5824082
10620	H	K	7	973980	55.79	66.75	816.98	613222.6	5824173
10620	I	K	7	975660	49.56	61.73	785.69	613324.1	5824271
10620	J	K	7	977880	50.18	65.9	811.78	613450.1	5824398
10620	K	K	7	978840	39.36	65.03	806.44	613499.7	5824448
10620	L	K	7	982110	25.23	57.15	755.99	613666.1	5824609
10620	M	K	7	987900	52.2	70.67	840.66	613936.3	5824878
10620	N	K	7	994560	71.67	54.76	739.99	614275.2	5825218

10620	O	N	6	999960	82.85	55.61	745.74	614543.4	5825502
10620	P	K	6	1003980	47.96	45.24	672.59	614741.7	5825693
10620	Q	K	7	1005150	49.7	51.22	715.7	614804.1	5825750
10620	R	K	7	1006530	51.91	56.5	751.68	614878.5	5825821
10620	S	K	7	1008120	53.54	50.63	711.58	614967	5825904
10620	T	K	6	1009890	53.49	48	692.81	615064.5	5826003
10620	U	K	6	1010910	49.73	43.32	658.18	615120.5	5826060
10620	V	K	4	1013490	57.33	15.61	395.07	615257.5	5826199
10620	W	K	5	1024440	42.39	31.87	564.55	615812.8	5826756
10630	A	K	6	2728320	53.8	45.63	675.53	615866.1	5826657
10630	B	K	5	2738280	79.43	20.33	450.94	615332.1	5826139
10630	C	K	6	2741220	74.08	45.13	671.81	615172.7	5825974
10630	D	N	6	2742510	52.82	56.33	750.54	615101.1	5825898
10630	E	K	6	2743530	54.21	41.01	640.36	615042.6	5825840
10630	F	K	7	2752830	73.59	70.81	841.5	614499.3	5825299
10630	G	K	7	2755590	64.51	51.17	715.34	614352.9	5825148
10630	H	K	7	2758440	67.91	70.86	841.8	614208.1	5824992
10630	I	K	7	2762730	64.87	59.05	768.45	613985.9	5824764
10630	J	K	7	2764380	60.78	55.74	746.63	613891	5824674
10630	K	K	7	2768970	42.81	70.57	840.05	613634.1	5824431
10630	L	N	6	2770470	44.41	69.86	835.85	613551	5824345
10630	M	K	6	2771160	49.6	49.5	703.56	613515.8	5824306
10630	N	N	6	2772540	55.87	66.09	812.93	613448.4	5824231
10630	O	K	7	2775990	50.11	52.83	726.85	613263.8	5824045
10630	P	N	5	2776770	48.02	24.86	498.6	613217.5	5824004
10630	Q	K	5	2776980	47.31	22.83	477.76	613205.6	5823993
10630	R	K	6	2781870	59.81	42.56	652.34	612994.3	5823793
10630	S	K	7	2783460	64.14	73.63	858.08	612917.2	5823711
10630	T	K	7	2785290	67.09	70.03	836.86	612816	5823612
10630	U	K	7	2786400	61.12	58.52	764.96	612751.8	5823554
10630	V	K	7	2789670	88.3	62.43	790.14	612560.3	5823362
10630	W	K	6	2791500	80.24	48.06	693.24	612460.2	5823250
10630	X	K	5	2795100	68.74	25.13	501.32	612265.4	5823042
10630	Y	K	5	2796540	43.1	20.7	454.98	612180.6	5822965
10630	Z	K	7	2799330	34.31	51.63	718.55	612027.3	5822822
10630	AA	N	7	2799990	31.9	80.32	896.2	611992.3	5822787
10630	AB	K	6	2801250	35.32	42.94	655.25	611924.7	5822720
10630	AC	K	3	2811840	60.37	6.77	260.12	611379.6	5822190
10630	AD	N	3	2813160	63.97	0.71	84.55	611313.7	5822123
10630	AE	K	4	2820180	77.88	13.79	371.38	610936.9	5821741
10630	AF	N	4	2821230	79.69	1.75	132.37	610886.2	5821687
10640	A	K	5	2624010	90.69	23.53	485.04	611053.4	5821718
10640	B	N	3	2631960	78.89	0.46	67.75	611402.8	5822072

10640	C	K	3	2633340	86.76	6.52	255.29	611483.9	5822151
10640	D	K	5	2642790	48.98	29.52	543.28	612094.6	5822758
10640	E	K	6	2655450	66.03	36.94	607.78	612849.8	5823516
10640	F	K	7	2658840	80.73	72.95	854.09	613039.9	5823698
10640	G	N	6	2663580	56.3	45.47	674.32	613312	5823972
10640	H	K	6	2664510	56.29	44.31	665.68	613363.7	5824027
10640	I	K	6	2666610	46.65	40.78	638.61	613481.1	5824142
10640	J	K	7	2667630	46.79	64.46	802.84	613536.3	5824202
10640	K	K	7	2670750	52.16	76.1	872.37	613717.4	5824382
10640	L	K	7	2675610	61.72	65.86	811.56	614015.6	5824661
10640	M	K	6	2678100	69.97	47.72	690.8	614164.5	5824805
10640	N	K	6	2680350	84.9	46.53	682.16	614295.8	5824942
10640	O	K	7	2682480	72.19	74.35	862.29	614415	5825080
10640	P	K	7	2683380	71.94	62.17	788.49	614466.4	5825133
10640	Q	K	7	2691600	87.47	50.25	708.85	614945.3	5825600
10640	R	K	6	2694060	71.87	47.52	689.38	615083.1	5825737
10640	S	K	7	2695290	73.97	55.92	747.77	615148.2	5825802
10640	T	K	7	2697870	74.25	53.74	733.07	615282.6	5825943
10640	U	K	4	2700990	52.75	19.8	444.94	615448.9	5826101
10640	V	K	6	2709960	57.24	41.97	647.83	615921.3	5826580
10650	A	K	5	2525730	58.53	34.26	585.28	615979.4	5826491
10650	B	K	5	2534340	67.39	22.31	472.31	615527	5826042
10650	C	K	6	2539860	76.9	48.06	693.27	615231.8	5825736
10650	D	K	7	2541120	65.6	50.55	711.01	615162	5825669
10650	E	K	6	2543790	56.03	48.2	694.27	615011.8	5825520
10650	F	K	7	2545860	64.99	62.91	793.18	614889.7	5825403
10650	G	K	6	2547540	60.35	47.39	688.41	614789.4	5825305
10650	H	K	7	2552730	71.49	55.47	744.8	614503.3	5825005
10650	I	K	6	2554890	61.7	40.09	633.17	614370	5824877
10650	J	K	7	2557560	59.03	53.24	729.69	614222.6	5824731
10650	K	K	7	2559540	52.97	65.25	807.78	614121	5824631
10650	L	K	7	2562330	48.63	69.82	835.6	613975.5	5824488
10650	M	K	7	2564850	46.56	87.71	936.53	613840.7	5824360
10650	N	K	7	2567490	45.54	73	854.42	613712.2	5824219
10650	O	K	5	2570790	47.27	34.12	584.14	613529.2	5824032
10650	P	K	5	2572050	46.24	23.76	487.4	613454	5823960
10650	Q	K	6	2573640	51.99	40.32	634.96	613362.2	5823870
10650	R	K	6	2574810	60.63	39.85	631.23	613297	5823807
10650	S	K	7	2579580	66.94	75.36	868.13	613062.8	5823576
10650	T	K	7	2581560	73.73	61.13	781.83	612952.6	5823466
10650	U	K	7	2586300	73.8	53.51	731.49	612679.7	5823192
10650	V	K	7	2587440	73.43	55.83	747.16	612621.9	5823135
10650	W	K	4	2591400	75.3	18.21	426.73	612420	5822935

10650	X	K	2	2594610	61.39	4.24	205.98	612242.9	5822754
10650	Y	N	2	2595600	49.61	10.39	322.33	612187.2	5822698
10650	Z	K	2	2607360	81.64	4.25	206.11	611526.3	5822051
10650	AA	N	2	2608650	77.3	1.16	107.67	611456.3	5821983
10650	AB	K	2	2615100	98.94	3.92	197.88	611092.5	5821611
10660	A	K	2	2421510	90.46	2.77	166.41	611221.5	5821596
10660	B	K	5	2445930	83.4	33.66	580.19	612557.2	5822942
10660	C	K	6	2449380	61.24	37.67	613.72	612772.9	5823151
10660	D	K	7	2451240	74.87	53.43	730.98	612889.9	5823264
10660	E	K	7	2454690	78.69	67.14	819.42	613094.7	5823470
10660	F	K	7	2458710	79.93	58	761.6	613332.3	5823713
10660	G	K	7	2460180	67.79	65.3	808.11	613417.4	5823801
10660	H	N	7	2461680	45.97	50.59	711.24	613505.3	5823889
10660	I	K	7	2462640	44.67	56.18	749.56	613564.7	5823945
10660	J	K	7	2463720	48.1	55.02	741.75	613633.8	5824008
10660	K	K	7	2465970	50.4	76.48	874.52	613767.9	5824137
10660	L	K	7	2468640	59.71	89.74	947.29	613913.3	5824286
10660	M	K	7	2471520	56.14	88.07	938.45	614061.1	5824435
10660	N	K	6	2477250	45.54	42.54	652.2	614363.2	5824734
10660	O	K	6	2478750	55.72	36.03	600.24	614452.7	5824824
10660	P	K	7	2480190	59.38	50.17	708.3	614538.7	5824912
10660	Q	K	6	2481090	58.03	46.01	678.28	614590	5824967
10660	R	K	7	2484120	73.04	68.76	829.23	614759.4	5825133
10660	S	K	6	2488350	58.88	46.38	681.05	615006.9	5825377
10660	T	K	6	2490210	45.89	39.17	625.9	615110.6	5825486
10660	U	K	6	2493330	41.37	43.13	656.75	615284.9	5825659
10660	V	K	6	2494380	44.31	46.5	681.88	615345.1	5825716
10660	W	K	5	2499570	83.76	25.39	503.9	615601.4	5825991
10660	X	K	4	2507550	76.36	17.57	419.18	616075.2	5826445
10670	A	K	4	2323080	87.81	14.68	383.14	616141.6	5826375
10670	B	K	5	2332890	83.86	21.18	460.26	615684	5825914
10670	C	K	6	2337720	54.22	48.41	695.78	615435.5	5825662
10670	D	K	6	2338800	48.46	43.89	662.51	615379.3	5825604
10670	E	K	6	2340540	46.9	46.74	683.65	615285	5825513
10670	F	K	5	2341680	41.85	32.43	569.44	615222.3	5825451
10670	G	K	6	2344440	51.77	44.15	664.42	615067.4	5825294
10670	H	K	7	2346300	60.65	63.06	794.12	614960.9	5825189
10670	I	K	7	2352300	65.15	52.19	722.4	614645.7	5824875
10670	J	K	6	2353290	52.66	41.35	643	614595.3	5824824
10670	K	K	5	2354760	53.57	34.35	586.07	614519.9	5824749
10670	L	K	7	2367480	55.07	78.1	883.75	613838.7	5824065
10670	M	K	7	2368830	51.16	66.16	813.38	613759	5823988
10670	N	K	7	2370030	52.28	64.9	805.61	613687	5823917

10670	O	K	6	2370990	51.49	48.56	696.87	613633.8	5823861
10670	P	K	7	2374500	58.94	50.59	711.27	613438.4	5823660
10670	Q	K	7	2379360	70.46	71.57	845.97	613189.7	5823424
10670	R	K	6	2384400	59.24	44.39	666.24	612900.1	5823127
10670	S	K	6	2388300	55.6	47.6	689.9	612680.6	5822904
10670	T	K	5	2414760	79.95	22.16	470.78	611313.3	5821547
10680	A	K	2	2229480	77.41	3.86	196.53	611599.7	5821703
10680	B	K	6	2248140	54	35.52	595.99	612812.2	5822907
10680	C	K	5	2251920	55.84	34.97	591.38	613039.6	5823137
10680	D	K	6	2253210	66.86	49.85	706.07	613113.8	5823217
10680	E	K	7	2259390	105.08	71.38	844.88	613493.3	5823600
10680	F	N	7	2262090	72.79	37.72	614.13	613663.6	5823767
10680	G	K	7	2263680	57.43	54.51	738.29	613764.6	5823865
10680	H	K	7	2269920	81.33	54.89	740.86	614143.1	5824253
10680	I	K	7	2271600	70.66	68.94	830.32	614252	5824361
10680	J	K	6	2276670	53.54	39.58	629.12	614591	5824683
10680	K	K	7	2281140	85.84	57.69	759.53	614874.1	5824968
10680	L	K	7	2284890	66.85	56.04	748.62	615085	5825174
10680	M	K	6	2286240	60.8	49.42	702.97	615163.5	5825254
10680	N	K	6	2289150	46.51	37.05	608.7	615331.7	5825424
10680	O	K	6	2292090	58.22	44.88	669.89	615494.7	5825593
10680	P	K	6	2292990	62.85	47.9	692.14	615546.3	5825647
10680	Q	K	5	2296920	81.93	27.15	521.01	615770.1	5825866
10680	R	N	3	2301600	89.63	10.96	331.12	616042.2	5826111
10680	S	K	6	2305380	85.67	37.69	613.89	616252.4	5826318
10690	A	K	7	2130510	97.3	58.17	762.7	616323.1	5826261
10690	B	K	7	2132640	90.65	51.29	716.21	616198.5	5826139
10690	C	K	6	2139540	87.45	48.1	693.56	615837.3	5825784
10690	D	K	5	2144340	52.29	34.72	589.26	615598.8	5825541
10690	E	K	6	2147340	36.98	43.15	656.89	615442.6	5825386
10690	F	K	6	2148000	39.2	39.31	627	615407.2	5825350
10690	G	K	6	2149770	53.37	41.83	646.75	615307.8	5825251
10690	H	K	6	2150760	56.51	47.98	692.66	615249	5825195
10690	I	K	6	2151750	51.15	49.96	706.8	615190.2	5825139
10690	J	K	6	2161770	66.86	47.64	690.2	614655.4	5824601
10690	K	K	7	2167800	83.24	74.55	863.41	614348.8	5824290
10690	L	K	7	2170200	67.02	52.67	725.72	614223.2	5824163
10690	M	K	7	2177340	63.53	54.11	735.57	613831.4	5823786
10690	N	K	7	2183100	74.08	60.76	779.52	613536.4	5823484
10690	O	K	6	2189400	68.92	36.58	604.81	613175	5823120
10690	P	K	5	2193330	41.89	33	574.46	612948.7	5822897
10690	Q	K	3	2216580	97.85	5.94	243.71	611667.8	5821619
10700	A	K	2	2035020	73.83	2.03	142.49	611766.9	5821565

10700	B	K	5	2059980	58.04	28.3	532	613078.5	5822890
10700	C	K	4	2061870	66.66	14.6	382.08	613199.5	5823008
10700	D	K	6	2063940	69.12	44.41	666.42	613327.6	5823139
10700	E	K	7	2070750	103.31	69.19	831.81	613756.6	5823569
10700	F	K	7	2073450	98.22	54.39	737.52	613935.3	5823746
10700	G	K	6	2079300	65.11	45.22	672.45	614301.4	5824115
10700	H	K	7	2085030	66.48	52.85	727.01	614651.5	5824454
10700	I	K	7	2086620	73.28	59.01	768.19	614751.2	5824556
10700	J	K	7	2088360	73.2	55.81	747.06	614855.8	5824664
10700	K	K	7	2091030	89.49	51.38	716.83	615018.4	5824824
10700	L	K	7	2096010	73.92	63.97	799.8	615309.9	5825124
10700	M	K	6	2099790	47.96	41.13	641.37	615531.9	5825343
10700	N	K	5	2102310	59.4	29.89	546.72	615683.7	5825496
10700	O	K	6	2103540	57.44	41.2	641.86	615760	5825568
10700	P	K	7	2105670	62.58	51.45	717.3	615888.1	5825690
10700	Q	N	7	2111190	67.75	16.95	411.68	616185.7	5825996
10700	R	K	7	2114130	82.05	56.02	748.44	616330.8	5826152
10700	S	K	6	2116260	86	42.32	650.52	616450.4	5826268
10710	A	K	6	1942530	86.16	43.37	658.53	616519.8	5826180
10710	B	K	6	1946610	64.51	44.03	663.52	616321.1	5825990
10710	C	K	4	1949700	48.92	17.25	415.31	616169.6	5825838
10710	D	K	5	1952580	62.83	28.91	537.67	616015.6	5825681
10710	E	K	6	1953660	60.98	45.7	675.99	615947	5825630
10710	F	K	6	1956630	60.32	44.11	664.12	615775.8	5825453
10710	G	K	6	1961310	52.33	44.85	669.71	615519.6	5825181
10710	H	K	7	1963260	48.3	56.43	751.17	615419	5825074
10710	I	K	7	1975650	62.33	55.32	743.79	614797.5	5824468
10710	J	K	6	1976940	66.87	39.63	629.5	614740	5824405
10710	K	K	6	1984740	81.74	38.52	620.67	614329.9	5823997
10710	L	K	6	1990200	89.32	38.8	622.88	614017.5	5823687
10710	M	K	7	1993830	83.56	59.29	769.99	613821.2	5823505
10710	N	K	7	1996080	75.81	52.88	727.21	613707.9	5823389
10710	O	K	6	2000220	83.05	44.39	666.29	613476	5823146
10710	P	K	5	2001810	73.05	28.29	531.88	613379.6	5823051
10720	A	K	5	1874460	85.34	31.76	563.53	613553	5823071
10720	B	K	6	1878660	80.4	44.65	668.19	613796	5823320
10720	C	K	7	1881570	88.14	58.55	765.18	613964.2	5823492
10720	D	K	5	1884390	82.57	30.14	549	614127.4	5823654
10720	E	K	6	1888770	83.79	40.64	637.48	614380.6	5823909
10720	F	K	7	1889910	76.13	54.39	737.49	614446.1	5823977
10720	G	K	6	1891860	70.1	45.16	672.01	614557.4	5824091
10720	H	K	6	1896240	69.99	40.81	638.86	614799.1	5824329
10720	I	K	6	1899810	67.89	49.13	700.9	614999	5824517

10720	J	K	6	1900530	62.28	49.15	701.08	615041.2	5824561
10720	K	K	7	1903590	89.45	51.08	714.69	615212	5824743
10720	L	K	7	1908510	69.87	54.37	737.36	615532	5825052
10720	M	K	6	1911000	70.66	40.08	633.09	615692.7	5825216
10720	N	K	5	1914210	47.86	34.81	590.04	615876.5	5825402
10720	O	K	5	1916190	44.32	34.26	585.28	615983.9	5825512
10720	P	K	5	1917780	41.93	34.76	589.6	616068.1	5825599
10720	Q	K	6	1921110	40.7	39.1	625.3	616243.9	5825776
10720	R	K	6	1924050	45.21	44.13	664.27	616398.9	5825926
10720	S	K	7	1926330	74.15	59.27	769.89	616527.7	5826054
10720	T	K	5	1929180	84.08	27.72	526.51	616673.6	5826206
10730	A	K	6	1758390	85.67	40.23	634.29	616765	5826143
10730	B	K	7	1761240	59.89	63.05	794.07	616623.1	5825996
10730	C	N	7	1764990	42.89	37.6	613.22	616444	5825821
10730	D	K	5	1767660	50.92	30.97	556.51	616304	5825685
10730	E	K	5	1770720	42.17	28.35	532.44	616132.9	5825520
10730	F	K	5	1772340	40.61	25.85	508.42	616048.6	5825430
10730	G	K	6	1777380	56.55	41.59	644.93	615763.8	5825150
10730	H	K	6	1790010	53.44	42.87	654.74	615068.9	5824447
10730	I	K	6	1794810	78.12	38.57	621.06	614813.1	5824186
10730	J	K	6	1798530	75.61	40.88	639.41	614614.1	5823987
10730	K	K	6	1800840	71.3	46.92	684.99	614492.7	5823866
10730	L	K	7	1806540	84.2	60.58	778.36	614195.2	5823564
10730	M	K	7	1810140	74.48	60.62	778.57	613995	5823385
10730	N	K	7	1813080	74.07	54.71	739.64	613838.2	5823229
10740	A	K	6	1694490	85.1	43.62	660.44	613774.4	5823023
10740	B	K	7	1698120	79.83	58.19	762.83	613999	5823238
10740	C	K	7	1703160	73.72	58.19	762.81	614299.4	5823539
10740	D	K	7	1705560	63.36	74.66	864.04	614440.7	5823671
10740	E	K	7	1708230	58.55	55.68	746.17	614575.7	5823833
10740	F	K	6	1709520	55.7	41.48	644.08	614655.1	5823909
10740	G	K	7	1710660	56.6	54.06	735.27	614727.3	5823973
10740	H	K	6	1713780	64.73	44.32	665.71	614903.4	5824150
10740	I	K	6	1718250	54.64	39.09	625.21	615136.8	5824382
10740	J	K	6	1720200	59.48	48.61	697.23	615249.5	5824500
10740	K	K	6	1731420	42.61	41.49	644.16	615883.3	5825125
10740	L	K	5	1735410	48.52	24.14	491.31	616103.7	5825346
10740	M	K	5	1737750	64.88	31.42	560.58	616240.6	5825482
10740	N	K	5	1740300	54.68	28.02	529.33	616377.7	5825625
10740	O	K	6	1743450	45.8	37.07	608.88	616551.3	5825801
10740	P	K	7	1746180	72.52	64.79	804.92	616724.7	5825979
10750	A	K	5	1578570	85.7	34.98	591.47	616983	5826064
10750	B	K	7	1581150	60.92	70.75	841.16	616835.2	5825933

10750	C	K	5	1584480	52.14	33.5	578.79	616660.5	5825788
10750	D	K	6	1588890	63.68	35.41	595.05	616439.1	5825554
10750	E	K	5	1590630	62.75	31.98	565.49	616351.4	5825450
10750	F	K	6	1593090	46.15	39.99	632.36	616217.9	5825314
10750	G	K	6	1597500	49.18	36.5	604.16	615990.8	5825084
10750	H	K	6	1612620	61.21	43.51	659.58	615206.8	5824301
10750	I	K	6	1620630	77.01	38.92	623.85	614779.6	5823875
10750	J	K	7	1623570	54.15	61.74	785.78	614601.6	5823694
10750	K	K	7	1625190	47.8	77.69	881.4	614499	5823602
10750	L	K	7	1626360	51.63	60.27	776.35	614428.9	5823533
10750	M	K	7	1633680	85.69	56.32	750.44	614038.3	5823142
10750	N	N	5	1637760	54.94	16.22	402.68	613825.8	5822918
10760	A	K	4	1516620	43.7	18.73	432.74	613830.6	5822795
10760	B	K	7	1521450	91.36	66.78	817.2	614133.8	5823094
10760	C	K	7	1527060	64.49	54.15	735.89	614520.5	5823481
10760	D	K	7	1528260	59.25	71.03	842.76	614597.2	5823554
10760	E	K	7	1530090	55.33	58.37	764.03	614700.5	5823661
10760	F	K	7	1531500	57.96	54.28	736.78	614769.4	5823736
10760	G	K	6	1533060	61.84	46.29	680.37	614852.8	5823825
10760	H	K	7	1534800	58.13	53.17	729.17	614945.5	5823921
10760	I	K	7	1538370	65.61	71.8	847.32	615151.9	5824119
10760	J	K	7	1539630	50.61	58.44	764.46	615229.6	5824195
10760	K	K	7	1540680	52.99	53.63	732.3	615291.6	5824255
10760	L	K	7	1545330	85.95	56.02	748.48	615508.8	5824470
10760	M	K	6	1556070	69.52	37.83	615.08	616127.3	5825099
10760	N	K	5	1556460	64.04	32	565.72	616151.5	5825121
10760	O	K	5	1557690	53.25	34.73	589.3	616224.5	5825190
10760	P	K	5	1559310	43.55	32.63	571.21	616319.2	5825281
10760	Q	K	5	1562070	51.46	31.94	565.15	616479.8	5825448
10760	R	K	5	1564170	42.86	30.27	550.2	616588.3	5825559
10760	S	N	5	1567080	48.6	20.91	457.27	616760.8	5825729
10760	T	K	5	1567620	49.71	32.67	571.56	616794	5825762
10760	U	K	7	1570170	72.2	55.35	743.96	616951.2	5825911
10770	A	K	6	1407600	67.47	40.28	634.67	617034.1	5825847
10770	B	K	7	1409730	45	70.98	842.49	616930.7	5825744
10770	C	K	6	1415310	58.64	41.54	644.52	616656.7	5825484
10770	D	K	5	1420320	56.55	31.25	559.04	616385.1	5825196
10770	E	K	7	1433310	78.29	52.01	721.15	615668	5824474
10770	F	K	7	1439700	64.35	54.71	739.69	615316.9	5824133
10770	G	K	7	1440750	62.82	51.07	714.62	615260.6	5824076
10770	H	K	7	1445490	73.16	53.44	731.03	615009.9	5823821
10770	I	K	6	1446690	64.88	49.43	703.1	614945.2	5823758
10770	J	K	6	1449600	51.71	44.41	666.41	614787	5823605

10770	K	K	7	1452570	44.92	54.49	738.2	614607.2	5823420
10770	L	K	7	1453680	47.61	50.99	714.07	614536.1	5823345
10770	M	K	6	1459740	87.46	39.77	630.61	614212.2	5823021
10770	N	K	5	1465290	57.55	31.72	563.2	613905.1	5822722
10770	O	K	3	1467900	43.9	9.67	310.94	613760.4	5822581
10780	A	K	2	1332840	89.15	1.85	136.14	613466.4	5822168
10780	B	K	6	1339260	71.43	44.76	669.03	613855.2	5822550
10780	C	K	7	1347630	77.39	50.76	712.44	614348.6	5823029
10780	D	K	6	1356000	66.72	36.31	602.62	614855	5823527
10780	E	K	7	1363950	73.48	50.2	708.52	615292.8	5823974
10780	F	K	6	1365030	76.89	47.82	691.52	615352.9	5824038
10780	G	K	6	1372710	82.22	49.45	703.22	615757.2	5824434
10780	H	K	6	1382340	78.97	41.42	643.62	616286.5	5824971
10780	I	K	6	1386000	87.3	48.62	697.29	616504.4	5825201
10780	J	K	6	1389570	55.9	44.49	667.02	616710.1	5825409
10780	K	K	7	1390410	59.7	53.58	731.96	616755.8	5825449
10780	L	K	6	1397100	75.13	48.88	699.15	617162	5825841
10790	A	K	6	1235010	98.25	45.12	671.72	617306	5825838
10790	B	N	6	1244910	64.71	52.93	727.55	616835.1	5825362
10790	C	K	6	1249440	80.92	40.16	633.75	616607.3	5825137
10790	D	K	6	1252590	82.83	40.68	637.81	616459.3	5824996
10790	E	K	6	1254480	83.79	43.21	657.33	616362.4	5824898
10790	F	K	6	1263270	75.71	48.33	695.18	615895.5	5824424
10790	G	K	6	1264680	78.92	42.29	650.28	615816.9	5824346
10790	H	K	6	1272810	73.65	45.31	673.14	615359.1	5823890
10790	I	K	6	1278930	70.01	46.95	685.2	615032.7	5823573
10790	J	K	6	1281300	54.27	46.75	683.71	614897.5	5823438
10790	K	K	7	1282740	51.91	54.78	740.1	614811.4	5823349
10790	L	K	6	1289970	90.44	42.43	651.38	614432.4	5822956
10790	M	K	6	1296930	84.5	44.6	667.85	614047.7	5822584
10790	N	K	7	1299330	74.82	68.34	826.67	613923.6	5822459
10790	O	K	5	1302450	87.42	30.4	551.39	613764.9	5822300
10790	P	K	5	1311210	50.65	24.8	497.97	613324.5	5821861
10800	A	K	5	1162200	46.04	20.28	450.31	613424.5	5821812
10800	B	K	5	1169490	93.16	24.33	493.24	613852.7	5822253
10800	C	K	7	1171920	82.16	64.02	800.15	614011.8	5822413
10800	D	K	5	1178250	49.01	22.86	478.17	614403.3	5822805
10800	E	K	6	1188300	73.91	46.93	685.07	615059.2	5823449
10800	F	K	7	1192980	84.85	59.11	768.86	615351.7	5823763
10800	G	K	6	1202700	57.46	41.14	641.44	615928.3	5824316
10800	H	K	6	1204290	63.45	49.21	701.47	616019.2	5824407
10800	I	K	6	1213680	89.21	42.47	651.73	616574.4	5824971
10800	J	K	7	1215510	83.82	56.77	753.43	616683.4	5825085

10800	K	K	7	1219350	84.96	61.6	784.85	616905.7	5825304
10800	L	K	6	1220880	71.06	45.88	677.32	616986.5	5825378
10800	M	K	6	1228650	87.71	47.5	689.17	617412.3	5825804
10810	A	K	7	1078230	89.78	60.36	776.89	617009.6	5825267
10810	B	K	7	1079670	94.73	58.04	761.86	616934.8	5825188
10810	C	K	7	1082820	90.77	55.14	742.55	616768.9	5825015
10810	D	K	7	1085730	80.5	52.31	723.29	616603.5	5824862
10810	E	K	6	1088760	91.26	44.47	666.83	616439.4	5824699
10810	F	K	6	1096800	61.94	39.28	626.71	616015.5	5824264
10810	G	K	6	1107450	58.59	42.65	653.06	615419.4	5823680
10810	H	K	6	1108440	61.11	43.78	661.65	615361.6	5823623
10810	I	K	6	1112460	65.37	44.99	670.78	615146.9	5823408
10810	J	K	6	1113360	62.83	42	648.05	615100.6	5823359
10810	K	K	6	1126020	60.39	46.71	683.47	614456.1	5822707
10810	L	K	6	1128780	50.99	44.69	668.5	614294.3	5822542
10810	M	K	4	1144230	49.23	16.28	403.51	613535.1	5821785
10810	N	N	4	1145070	49.61	6.94	263.51	613495.3	5821745
10820	A	N	4	997890	41.66	27.42	523.61	613619.3	5821738
10820	B	K	7	1010100	90.26	53.47	731.25	614382.3	5822498
10820	C	K	7	1013160	66.8	62.95	793.43	614589.1	5822701
10820	D	K	6	1023150	65.93	46.74	683.63	615189.3	5823311
10820	E	K	7	1026600	65.62	52.01	721.16	615400	5823513
10820	F	K	7	1029210	59.27	51.62	718.46	615560.9	5823670
10820	G	K	7	1030020	65.13	62.3	789.28	615608.8	5823722
10820	H	K	6	1036710	56.57	37.63	613.43	615998.8	5824113
10820	I	K	6	1038660	58.07	39.15	625.74	616120.7	5824229
10820	J	N	6	1044660	82.74	47.37	688.22	616472.7	5824585
10820	K	K	6	1045740	80.81	40.96	640	616542.1	5824654
10820	L	K	6	1051590	90.85	45.79	676.67	616869.2	5824990
10820	M	K	7	1056270	83.06	54.82	740.4	617127.5	5825230
10830	A	K	7	911700	81.38	65.49	809.28	617199.4	5825172
10830	B	K	6	916470	85.54	40.07	633.01	616954.2	5824925
10830	C	K	6	923100	72.85	37.49	612.32	616605.8	5824558
10830	D	K	6	928770	69.65	40.14	633.59	616296.9	5824251
10830	E	K	6	930780	59.85	48.65	697.46	616182.4	5824140
10830	F	K	6	932250	62.44	43.91	662.67	616104.6	5824060
10830	G	K	6	934260	57.72	40.1	633.24	616002.7	5823959
10830	H	K	7	941310	72.82	60.86	780.12	615661.8	5823619
10830	I	K	6	944760	50.38	45.97	678.02	615478.5	5823439
10830	J	K	6	947010	69.67	49.45	703.2	615357.1	5823330
10830	K	K	7	950220	65.58	52.86	727.05	615201.4	5823168
10830	L	K	7	960720	69.05	57.68	759.48	614661.8	5822630
10830	M	K	7	964710	64.19	50.29	709.17	614412.8	5822377

10830	N	K	5	968340	76.86	27.98	528.94	614254.4	5822230
10830	O	K	4	978630	44.21	16.36	404.52	613747.5	5821716
10840	A	K	5	828360	60.22	32.01	565.81	613878.5	5821721
10840	B	K	4	829650	44.72	18.68	432.26	613959.7	5821795
10840	C	K	4	830880	44.14	11.84	344.14	614038.4	5821869
10840	D	K	6	838410	85.92	40.75	638.34	614483.2	5822301
10840	E	K	5	840570	75.82	26.87	518.4	614638.2	5822451
10840	F	K	7	842610	74.41	62.31	789.39	614786	5822597
10840	G	K	7	855150	82.12	66.48	815.38	615528	5823356
10840	H	K	6	858780	79.16	43.1	656.5	615745.6	5823570
10840	I	K	6	867510	45.43	45.39	673.69	616244.3	5824074
10840	J	K	6	870300	47.16	40.04	632.76	616404.4	5824223
10840	K	K	5	873420	41.37	34.71	589.12	616579.2	5824387
10840	L	K	6	874620	43.52	48.73	698.08	616650.2	5824454
10840	M	K	6	875760	45.96	36.27	602.21	616718.6	5824523
10850	A	K	7	742740	85.85	50.49	710.55	617260.2	5824942
10850	B	K	6	747900	77.82	48.92	699.44	616994.6	5824683
10850	C	K	6	750450	75.89	47.77	691.14	616850.4	5824538
10850	D	K	6	752580	59.85	47.88	691.97	616723.6	5824405
10850	E	K	6	754260	58.16	35.72	597.7	616626.1	5824307
10850	F	K	6	756030	54.9	45.94	677.82	616525.8	5824215
10850	G	K	7	758070	55.32	50.85	713.11	616414.7	5824110
10850	H	K	6	759720	52.59	49.06	700.44	616328.1	5824020
10850	I	K	7	770670	79.4	53.19	729.33	615754.1	5823441
10850	J	K	7	773460	65.96	72.65	852.33	615613.7	5823295
10850	K	K	7	777510	79.84	70.54	839.86	615416.3	5823097
10850	L	K	6	788550	51.81	49.7	704.99	614855	5822543
10850	M	K	4	802980	71.3	12.18	348.93	614122.1	5821810
10850	N	K	4	804930	75.26	12.29	350.55	614020.8	5821710
10860	A	K	4	661590	69.6	19.33	439.63	614026.6	5821589
10860	B	K	4	663180	73.68	11.76	342.97	614118.5	5821680
10860	C	K	4	668970	82.82	11.86	344.45	614482.1	5822015
10860	D	K	6	670620	79.44	35.34	594.46	614584.1	5822113
10860	E	K	6	673500	89.24	37.79	614.75	614744.6	5822286
10860	F	K	6	677310	76.76	45.95	677.85	614954.9	5822506
10860	G	K	7	680400	87.36	52.99	727.95	615138.6	5822685
10860	H	K	7	683850	88.06	55.12	742.46	615348.2	5822902
10860	I	K	7	689940	68	70.29	838.41	615721.2	5823273
10860	J	K	6	701550	55.54	49.1	700.72	616437.3	5823992
10860	K	K	7	703470	51.74	63.62	797.64	616556.4	5824101
10860	L	K	7	705210	50.42	51.31	716.33	616658.3	5824198
10860	M	K	6	706080	51.66	47.41	688.52	616708.3	5824247
10860	N	K	6	707820	58.52	44.71	668.64	616806.1	5824347

10860	O	K	6	713190	79.93	43.13	656.71	617092.7	5824641
10860	P	K	6	716100	70.15	38.95	624.13	617267.9	5824815
10860	Q	K	6	717720	84.21	35.03	591.82	617366.8	5824913
10870	A	K	6	3633480	71.17	38.46	620.16	614165.7	5821595
10870	B	K	4	3634440	69.01	16.96	411.8	614224.7	5821654
10870	C	K	7	3641160	65.71	62.77	792.27	614673.2	5822067
10870	D	K	6	3643620	72.36	47.79	691.28	614822.5	5822219
10870	E	K	7	3647490	79.54	52.36	723.6	615053.4	5822463
10870	F	K	7	3649080	76.49	60.98	780.9	615153.2	5822559
10870	G	K	7	3650220	74.78	67.58	822.1	615225.7	5822628
10870	H	K	7	3653940	69.85	78.48	885.91	615450.1	5822858
10870	I	K	7	3658710	66.58	69.28	832.34	615747.5	5823164
10870	J	K	7	3664830	86.07	71.77	847.17	616145	5823552
10870	K	K	7	3666480	82.09	51.5	717.61	616251.7	5823666
10870	L	K	7	3669930	62.37	51.3	716.23	616450.6	5823861
10870	M	K	6	3671340	52.47	48.68	697.72	616532.9	5823935
10870	N	K	7	3673350	43.83	57.05	755.31	616648.9	5824041
10870	O	K	6	3674820	40.41	45.54	674.8	616732.6	5824125
10870	P	K	6	3675900	30.19	46.16	679.43	616796.1	5824189
10870	Q	K	7	3684270	87.24	50.48	710.52	617254.4	5824659
10870	R	K	5	3689370	80.63	24.02	490.14	617533.9	5824952
10870	S	K	5	3695520	81.12	26.63	516.02	617855	5825252
10880	A	K	5	3535710	94.78	21.36	462.13	617937.3	5825201
10880	B	K	6	3542850	67.95	36.45	603.75	617586.2	5824842
10880	C	K	5	3545550	57.51	29.03	538.79	617451.7	5824713
10880	D	K	6	3557310	65.94	47.99	692.77	616856.7	5824137
10880	E	K	7	3561420	83.73	52.24	722.74	616634.4	5823887
10880	F	K	7	3566070	100.17	53.72	732.96	616380.7	5823624
10880	G	K	7	3569160	91.15	65.06	806.59	616208	5823458
10880	H	K	7	3574260	76.13	77.92	882.7	615930.3	5823197
10880	I	K	7	3576000	82.57	72.65	852.38	615837.8	5823103
10880	J	K	7	3582510	80.35	71.71	846.84	615500.4	5822763
10880	K	K	7	3585660	71.97	64.31	801.93	615341.6	5822605
10880	L	K	7	3586890	67.84	70.81	841.5	615281.8	5822543
10880	M	K	7	3589140	81.73	58.51	764.92	615170.2	5822429
10880	N	K	6	3594360	77.82	49.09	700.66	614892.1	5822157
10880	O	K	7	3597150	89.66	64.9	805.61	614747.9	5822005
10880	P	K	6	3601320	73.77	36.85	607.05	614541.6	5821794
10880	Q	K	5	3605910	71.02	32.37	568.92	614293.5	5821556
10890	A	N	4	3468510	44	3.62	190.18	614531.8	5821663
10890	B	K	5	3469440	54.27	20.06	447.83	614581.1	5821712
10890	C	K	7	3474540	77.45	70.16	837.61	614860.3	5821990
10890	D	K	7	3477330	75.09	61.32	783.06	615033	5822157

10890	E	K	7	3481290	77.4	52.42	724.03	615286.9	5822408
10890	F	K	7	3484200	64.16	65.65	810.24	615461.4	5822589
10890	G	K	7	3486270	73.42	63.58	797.4	615586.1	5822712
10890	H	K	7	3490680	79.23	69.66	834.65	615848.5	5822970
10890	I	K	7	3492360	79.44	72.18	849.59	615944.9	5823069
10890	J	K	7	3494250	75.5	70.68	840.72	616054.3	5823176
10890	K	K	7	3501120	88.46	59.35	770.36	616460.1	5823580
10890	L	K	6	3505890	60.39	46.59	682.54	616755.8	5823881
10890	M	K	7	3507780	50.61	53.55	731.79	616869.6	5823997
10890	N	K	6	3509010	53.53	45.33	673.28	616944.2	5824067
10890	O	K	5	3519090	68.89	33.24	576.56	617521.5	5824641
10890	P	K	6	3521370	60.06	38.31	618.96	617655.7	5824778
10900	A	K	5	3362700	81.36	28.74	536.14	618034.2	5824996
10900	B	K	5	3369150	64.24	30.21	549.61	617676.2	5824645
10900	C	K	6	3371910	63.38	40.03	632.74	617515.9	5824492
10900	D	K	6	3380760	86.23	43.97	663.1	617075	5824053
10900	E	K	6	3382140	78.03	47.38	688.35	617011.8	5823989
10900	F	K	7	3383940	63.45	56.17	749.47	616928.1	5823903
10900	G	K	7	3390180	80.54	52.5	724.55	616615.3	5823596
10900	H	K	7	3393930	86.12	56.9	754.3	616420.3	5823404
10900	I	K	7	3396840	72	64.94	805.84	616269.7	5823244
10900	J	K	7	3400380	70.02	69.23	832.07	616081	5823060
10900	K	K	7	3403470	71.29	65.15	807.17	615921.7	5822901
10900	L	K	5	3405360	75.21	22.99	479.45	615827.8	5822804
10900	M	K	6	3409110	52.1	44.82	669.47	615640.3	5822612
10900	N	K	7	3410220	56.8	51.62	718.48	615583.4	5822558
10900	O	K	7	3413100	61.69	59.35	770.35	615439.8	5822421
10900	P	K	6	3415200	70.44	41	640.33	615337.8	5822315
10900	Q	K	7	3422280	79.42	64.65	804.03	614971.1	5821940
10900	R	K	7	3426270	79.19	90.14	949.44	614782.6	5821755
10900	S	K	6	3429150	72.24	42.7	653.44	614661.4	5821637
10910	A	K	6	3294840	71.61	45.4	673.77	614822.7	5821654
10910	B	K	6	3296490	67.68	42.76	653.93	614923.6	5821762
10910	C	K	7	3299100	67.69	53.99	734.8	615080.2	5821928
10910	D	K	6	3304950	73.41	46.15	679.3	615448.4	5822294
10910	E	K	7	3306540	79.82	63.53	797.05	615547.6	5822395
10910	F	K	6	3309180	65.01	42.19	649.53	615707.9	5822548
10910	G	K	5	3312870	67.45	31.91	564.84	615910.8	5822752
10910	H	K	7	3314640	67.37	57.77	760.07	616011.9	5822852
10910	I	K	7	3317640	71.52	64.26	801.66	616187.5	5823032
10910	J	K	7	3319590	64.38	59.8	773.33	616302.4	5823149
10910	K	K	7	3323790	67.79	54.04	735.15	616567	5823400
10910	L	K	6	3326070	50.92	39.69	630.03	616704.9	5823541

10910	M	K	6	3329130	62.36	46.08	678.86	616884.8	5823727
10910	N	K	7	3330180	47.65	54.86	740.71	616943.9	5823785
10910	O	K	7	3333150	43.21	56.18	749.51	617109.6	5823946
10910	P	K	6	3335040	40.73	36.5	604.18	617216.1	5824052
10910	Q	K	6	3336960	55.09	35.19	593.17	617313.5	5824141
10910	R	N	6	3341910	67.91	51.27	716.01	617523	5824379
10910	S	K	6	3342930	63.5	42.59	652.59	617578.4	5824437
10910	T	K	4	3345570	56.47	19.35	439.95	617734.7	5824582
10910	U	K	6	3352020	64.17	46.92	685	618076.2	5824910
10920	A	K	5	3201510	59.32	30.01	547.8	617776	5824469
10920	B	K	5	3204480	45.92	33.75	580.95	617633.2	5824331
10920	C	K	6	3206430	42.06	40.88	639.35	617539.2	5824234
10920	D	K	5	3208830	52.3	31.6	562.13	617419.2	5824112
10920	E	K	6	3211200	44.82	37.57	612.92	617291.9	5823986
10920	F	K	6	3212730	47.35	42.43	651.4	617209.6	5823901
10920	G	K	6	3215400	45.49	49.72	705.16	617065.1	5823753
10920	H	K	6	3217920	48	43.37	658.55	616920.7	5823614
10920	I	K	6	3219390	43.48	45.51	674.59	616836.3	5823532
10920	J	K	6	3220710	43.01	44.33	665.83	616757.7	5823455
10920	K	K	6	3222570	53.36	43.16	656.94	616649.1	5823350
10920	L	K	7	3228270	76.05	69.96	836.42	616338	5823022
10920	M	K	7	3229590	72.86	70.67	840.63	616267.5	5822951
10920	N	N	5	3234210	66.35	45.9	677.52	616013.7	5822721
10920	O	K	5	3235500	59.34	29.66	544.6	615948	5822658
10920	P	K	6	3238380	63.65	43.91	662.66	615799.4	5822505
10920	Q	K	7	3241950	72.95	60.73	779.28	615615.8	5822310
10920	R	K	7	3244860	73.68	52.1	721.82	615466.3	5822156
10920	S	K	6	3248340	77.2	48.76	698.32	615271.9	5821973
10920	T	K	7	3254940	57.8	68.05	824.95	614934.7	5821627
10930	A	K	7	3130770	63.19	77.91	882.66	615046.5	5821597
10930	B	K	5	3134580	70.82	20.39	451.57	615280	5821847
10930	C	K	7	3136710	70.58	53.71	732.89	615409.2	5821978
10930	D	K	7	3137490	73.84	57.31	757.01	615454.3	5822022
10930	E	K	6	3140610	62.63	46.63	682.89	615641.8	5822205
10930	F	K	6	3145800	66.78	46.98	685.43	615966.1	5822524
10930	G	K	6	3147810	59.22	36.64	605.31	616085.8	5822646
10930	H	K	6	3149070	62.64	45.5	674.53	616157.4	5822718
10930	I	K	7	3156060	61.44	54.76	739.97	616565.3	5823122
10930	J	K	6	3159750	51.24	41.07	640.84	616782.6	5823344
10930	K	K	5	3162120	41.34	34.13	584.25	616927.3	5823485
10930	L	K	5	3163950	43.18	31.25	559.02	617036.5	5823590
10930	M	K	6	3165450	41.54	47.52	689.32	617125.4	5823674
10930	N	K	6	3167130	42.19	46.07	678.77	617226.4	5823774

10930	O	K	6	3168390	45.06	48	692.79	617304	5823854
10930	P	K	6	3169980	45.03	35.43	595.23	617404.3	5823960
10930	Q	K	5	3171780	45.58	32.08	566.4	617516.9	5824082
10930	R	K	6	3173250	43.3	38.15	617.66	617609.5	5824178
10930	S	K	6	3174960	47.45	38.56	620.95	617718.4	5824283
10930	T	K	5	3176760	48.65	33.01	574.55	617837.5	5824393
10930	U	K	5	3183270	70.19	26.89	518.53	618217.8	5824763
10940	A	K	5	3034830	67.93	34.42	586.72	618295	5824700
10940	B	K	5	3043470	43.65	30.5	552.3	617865.9	5824273
10940	C	K	5	3044520	46.09	34.02	583.26	617808.7	5824216
10940	D	K	5	3046830	44.99	33.97	582.87	617683.6	5824093
10940	E	K	6	3049260	41.14	37.67	613.72	617555.1	5823969
10940	F	K	6	3051180	34.96	38.03	616.69	617457.1	5823875
10940	G	K	6	3053010	37.61	42.74	653.75	617365.9	5823781
10940	H	K	6	3054780	38.33	46.72	683.56	617275.5	5823689
10940	I	K	7	3056760	42.61	54.25	736.57	617171.6	5823585
10940	J	K	7	3057570	44.77	50.72	712.16	617129.2	5823543
10940	K	K	5	3059820	41.42	32.55	570.55	617014.2	5823426
10940	L	K	5	3060930	34.5	26.03	510.2	616956.2	5823367
10940	M	K	7	3065730	53.24	57.87	760.72	616704.2	5823113
10940	N	K	6	3075360	56.82	45.9	677.49	616182.5	5822589
10940	O	K	7	3080820	62.74	52.47	724.33	615881.2	5822280
10940	P	K	6	3082140	55.42	48.22	694.39	615805.9	5822203
10940	Q	K	7	3085470	74.61	56.83	753.83	615610.2	5822014
10940	R	K	7	3087300	71.89	50.49	710.55	615506.6	5821919
10940	S	K	5	3090150	61.89	22.75	476.92	615350	5821769
10940	T	K	5	3093390	57.74	33.67	580.26	615163.6	5821574
10950	A	K	6	2974890	82.95	44.63	668.08	615329	5821612
10950	B	K	5	2977650	68.18	21.95	468.49	615476.3	5821764
10950	C	K	6	2979300	63.14	43.64	660.58	615573.5	5821861
10950	D	K	7	2981820	79.28	64.64	804.01	615741.2	5822014
10950	E	K	7	2984160	70.39	55.69	746.26	615905.4	5822164
10950	F	K	7	2985750	59.86	56.51	751.71	616011.2	5822268
10950	G	K	6	2986860	59.89	40.24	634.33	616080.9	5822342
10950	H	K	6	2989860	71.15	37.94	615.98	616268.4	5822543
10950	I	K	6	2990940	75.21	37.19	609.84	616333.6	5822611
10950	J	K	7	2999400	56.56	65.44	808.97	616822.9	5823097
10950	K	K	6	3002520	44.13	43.84	662.15	617011.4	5823287
10950	L	K	5	3004140	37.24	29.31	541.41	617109.6	5823384
10950	M	K	7	3005940	36.51	50.17	708.34	617219.9	5823490
10950	N	K	7	3006900	37.85	57.4	757.66	617278.2	5823547
10950	O	K	6	3008460	44.44	41.94	647.58	617377.7	5823643
10950	P	K	6	3011220	46.31	45.33	673.26	617555	5823823

10950	Q	K	6	3013020	50.15	38.66	621.75	617668.2	5823940
10950	R	K	6	3014640	56.78	39.19	626.01	617769.1	5824047
10950	S	K	6	3015150	52.08	36.39	603.21	617801.4	5824081
10950	T	K	6	3016860	45.64	37.11	609.15	617909.1	5824190
10950	U	K	5	3017790	45.76	30.91	555.98	617968.4	5824247
10950	V	K	5	3022380	56.87	34.1	584	618249.7	5824520
10950	W	K	6	3024390	52.68	46.01	678.31	618372.6	5824635
10950	X	K	5	3025560	51.89	29.85	546.35	618441.8	5824701
10960	A	K	6	2880480	44.78	40.21	634.13	618425.6	5824557
10960	B	K	5	2882940	44.15	28.86	537.2	618294.8	5824430
10960	C	K	5	2888040	32.51	31.33	559.75	618059.7	5824180
10960	D	K	6	2888850	34.41	38.4	619.68	618020.9	5824140
10960	E	K	6	2892420	36.37	38.97	624.24	617839.6	5823968
10960	F	K	6	2893530	36.7	42.12	649	617778	5823911
10960	G	K	6	2896290	39.21	39.16	625.76	617626.9	5823760
10960	H	K	6	2897130	37.17	46.07	678.74	617584.3	5823716
10960	I	K	6	2900130	35.47	43.61	660.38	617430.4	5823566
10960	J	K	6	2901870	34.79	43.6	660.33	617342.7	5823481
10960	K	K	7	2903880	41.92	53.59	732.07	617239.3	5823375
10960	L	K	7	2908770	59.71	66.87	817.72	616974	5823110
10960	M	K	6	2916150	63.64	48.09	693.45	616585.8	5822700
10960	N	K	7	2924100	63.46	52.61	725.31	616130.2	5822259
10960	O	K	7	2924760	61.24	58.5	764.83	616091.6	5822220
10960	P	K	7	2927160	65.03	59.17	769.24	615951	5822078
10960	Q	K	7	2929530	71.11	54.15	735.84	615815.3	5821939
10960	R	K	7	2932740	79.06	54.75	739.96	615633.2	5821760
10960	S	K	5	2936610	85.96	31.32	559.67	615415.8	5821553
10970	A	K	5	2821980	78.31	28.78	536.5	615528	5821524
10970	B	K	6	2824410	70.96	49.58	704.1	615669	5821672
10970	C	N	6	2825520	79.04	66.62	816.18	615732.4	5821735
10970	D	N	6	2827260	71.94	57.49	758.23	615835.2	5821830
10970	E	K	6	2830650	65.29	48.59	697.08	616044.9	5822025
10970	F	N	7	2832660	71.75	84.18	917.5	616169	5822151
10970	G	K	7	2834220	55.11	52.73	726.17	616260.5	5822248
10970	H	K	5	2841030	75.54	34.56	587.9	616654.9	5822649
10970	I	K	7	2852250	49.88	55.13	742.48	617335.7	5823329
10970	J	K	7	2853720	39.98	58.76	766.52	617423.2	5823414
10970	K	K	6	2855880	38.19	38.64	621.6	617557	5823540
10970	L	K	6	2858220	41.63	41.35	643.02	617699.2	5823687
10970	M	K	6	2859510	41.17	43.4	658.82	617777.1	5823770
10970	N	K	6	2860890	43.23	40.56	636.83	617863.4	5823858
10970	O	K	6	2863890	59.91	47.9	692.07	618054.6	5824056
10970	P	K	5	2866020	56.5	29.52	543.37	618191.5	5824198

10970	Q	K	5	2868930	36.86	27.28	522.32	618379.6	5824362
10970	R	K	5	2871330	40.03	34.2	584.84	618530.1	5824497
10980	A	K	6	2727090	61.09	44.97	670.63	618685.3	5824513
10980	B	K	6	2729220	64.86	40.4	635.63	618582	5824408
10980	C	K	6	2731140	63.21	43.57	660.06	618482.5	5824320
10980	D	K	6	2735160	69.26	35.82	598.49	618283.1	5824132
10980	E	K	6	2740800	63.83	42.48	651.76	618011.4	5823858
10980	F	K	6	2742300	50.89	43.17	657.08	617939.3	5823785
10980	G	K	6	2744130	53.77	42.53	652.19	617847.7	5823692
10980	H	K	6	2746230	46.43	39.34	627.2	617737.5	5823584
10980	I	K	6	2748120	48.24	40.99	640.27	617637.5	5823488
10980	J	K	7	2750460	49.29	50.62	711.49	617516.6	5823374
10980	K	K	6	2752200	52.16	49.18	701.28	617431.3	5823282
10980	L	K	7	2753700	50.91	52.79	726.55	617360	5823198
10980	M	K	6	2764620	63.8	46.49	681.81	616773.7	5822610
10980	N	K	7	2769180	63.14	66.48	815.38	616537.3	5822382
10980	O	K	7	2773260	69.94	68.85	829.76	616322.1	5822167
10980	P	K	7	2774940	52.9	71.58	846.06	616231.6	5822077
10980	Q	K	7	2776050	58.21	55.14	742.57	616171.1	5822018
10980	R	K	7	2779560	64.07	54.86	740.65	615981.8	5821825
10980	S	K	6	2782920	60.6	49.05	700.34	615806.2	5821636
10980	T	K	5	2786100	73.78	28.68	535.56	615633.3	5821463
10990	A	K	6	2671290	70.57	42.62	652.85	615632.4	5821346
10990	B	K	7	2676210	85.39	50.35	709.55	615934.6	5821650
10990	C	K	6	2680560	75.49	39.43	627.96	616189.7	5821899
10990	D	K	7	2682510	83.84	51.83	719.92	616294.5	5822012
10990	E	K	7	2687670	68.94	61.58	784.76	616603.6	5822305
10990	F	K	7	2692380	72.83	54.97	741.45	616878.1	5822589
10990	G	K	6	2703300	60.6	49.03	700.18	617552.8	5823259
10990	H	K	6	2704920	53	48.02	692.97	617648	5823358
10990	I	K	6	2708700	48.02	41.13	641.36	617870.8	5823588
10990	J	K	6	2709900	50.67	44.23	665.09	617942	5823663
10990	K	K	6	2711190	55.87	39.19	625.98	618025.7	5823743
10990	L	K	6	2712060	61.96	40.24	634.35	618081.6	5823796
10990	M	K	6	2716470	85.11	43.33	658.23	618365	5824065
10990	N	K	5	2718450	77.3	31.01	556.83	618496	5824194
10990	O	K	6	2722950	52.42	43.36	658.45	618756.6	5824461
11000	A	K	6	2576550	71.11	45.95	677.86	618749.3	5824296
11000	B	K	5	2579850	73.03	28.24	531.42	618578.5	5824146
11000	C	K	7	2582970	77.59	52.01	721.17	618417.1	5823983
11000	D	K	6	2585400	78.71	39.01	624.6	618299.4	5823860
11000	E	N	6	2590440	54.24	50.82	712.87	618064.5	5823627
11000	F	K	6	2593590	49.01	40.55	636.77	617913.4	5823480

11000	G	K	6	2598690	60.2	48.52	696.54	617670	5823231
11000	H	K	7	2610720	66.19	56.4	751.03	617038.2	5822602
11000	I	K	6	2614260	71.83	38.19	617.94	616860	5822418
11000	J	K	7	2616390	76.47	54.66	739.34	616752.2	5822312
11000	K	K	7	2617680	75.5	57.92	761.02	616687	5822246
11000	L	K	7	2623170	76.37	54.33	737.08	616417.4	5821979
11000	M	K	6	2624460	74.33	47.13	686.53	616353.3	5821911
11000	N	K	7	2630250	80.4	57.61	759.03	616063.8	5821628
11000	O	N	7	2633190	71.42	23.29	482.57	615923.6	5821489
11000	P	K	6	2636730	80.17	38.98	624.31	615735	5821304
11010	A	K	5	2518170	74.75	26.37	513.51	615872.9	5821293
11010	B	K	7	2523720	97.45	50.89	713.4	616194.7	5821623
11010	C	K	7	2526060	83.65	52.13	721.99	616324.5	5821762
11010	D	K	6	2527380	72.55	38.23	618.3	616396	5821832
11010	E	K	7	2530320	83	58.89	767.42	616560.2	5821992
11010	F	K	7	2534790	77.18	52.13	722	616826	5822228
11010	G	K	5	2537130	75.03	33.62	579.79	616965.7	5822369
11010	H	K	7	2538810	83.38	52.41	723.93	617071.9	5822471
11010	I	K	6	2542620	75.8	39.26	626.54	617294.3	5822713
11010	J	K	6	2550690	62.22	43.89	662.46	617774.4	5823216
11010	K	K	6	2552850	46.47	43.28	657.84	617910.6	5823344
11010	L	K	6	2554560	42.68	39.09	625.19	618020.2	5823446
11010	M	K	5	2560560	78.08	33.08	575.19	618389.4	5823806
11010	N	K	5	2565270	74.16	30.06	548.26	618668.2	5824091
11010	O	K	5	2568180	78.48	20.14	448.77	618840.8	5824258
11020	A	K	5	2433360	84.39	31.89	564.69	618689.6	5823955
11020	B	K	5	2436180	92.71	34.47	587.08	618541.5	5823813
11020	C	K	6	2438640	87.65	37.37	611.27	618419.7	5823689
11020	D	K	6	2444010	67.59	42.03	648.35	618157.3	5823435
11020	E	K	6	2446530	50.73	39.11	625.35	618033.6	5823317
11020	F	K	6	2465850	75.85	42.77	654.01	617116.7	5822404
11020	G	K	6	2467260	68.85	38.07	617.04	617052.2	5822334
11020	H	K	6	2470260	70.97	43.05	656.13	616913.6	5822184
11020	I	K	6	2475060	72.85	41.87	647.03	616676.3	5821944
11020	J	K	5	2487270	74.01	20.26	450.15	616050.5	5821322
11020	K	K	6	2488980	64.92	39.77	630.63	615969.4	5821241
11020	L	N	2	2500260	56.53	0.46	67.89	615450.7	5820746
11030	A	K	5	2371920	83.8	25.77	507.68	616064.7	5821215
11030	B	K	7	2378490	73.68	52.4	723.9	616450.4	5821591
11030	C	K	5	2383620	77.21	20.38	451.43	616759	5821902
11030	D	K	6	2387880	82.8	45.21	672.35	617021	5822169
11030	E	K	6	2391330	81.87	44.92	670.26	617242.1	5822378
11030	F	K	7	2408010	72.61	52.31	723.25	618237.1	5823397

11030	G	K	5	2412990	78.61	34.96	591.3	618543.8	5823696
11030	H	K	6	2414850	75.34	38.38	619.52	618659.6	5823799
11030	I	K	5	2416680	81.17	34.56	587.84	618769.6	5823902
11040	A	K	6	2288520	79.54	40.37	635.37	618847.3	5823846
11040	B	K	5	2291220	86.7	33.65	580.04	618711.9	5823711
11040	C	K	5	2293110	79.13	32.84	573.06	618621.6	5823620
11040	D	K	6	2295420	76.83	43.25	657.64	618516.2	5823506
11040	E	K	7	2319780	68.59	55.66	746.05	617338.7	5822338
11040	F	K	6	2324130	71.26	44.85	669.74	617135.1	5822126
11040	G	K	7	2327040	64.07	55.74	746.6	616991.2	5821983
11040	H	K	4	2331600	73.17	18.88	434.55	616759.5	5821758
11040	I	K	7	2334480	67.98	55.54	745.24	616616.4	5821617
11040	J	K	7	2335680	64.66	53.78	733.32	616557.3	5821558
11040	K	K	6	2338200	76.75	49.52	703.69	616432.6	5821426
11040	L	N	4	2340630	70.7	16.85	410.52	616314.3	5821303
11040	M	N	4	2342580	91.98	15.28	390.93	616218.3	5821203
11050	A	K	6	2231520	75.47	49.03	700.22	616526.5	5821392
11050	B	K	7	2234130	63.17	57.83	760.47	616668.2	5821527
11050	C	K	6	2236410	80.66	41.56	644.66	616796.4	5821649
11050	D	K	7	2241120	75.42	60.66	778.84	617053.9	5821914
11050	E	K	7	2242740	70.31	57.17	756.1	617148.9	5822008
11050	F	K	6	2244060	77.99	46.26	680.16	617228.2	5822088
11050	G	K	6	2247000	75.93	39.22	626.26	617417.1	5822279
11050	H	K	6	2267490	76.28	41.31	642.72	618611.3	5823470
11050	I	K	6	2269410	67.69	38.73	622.31	618711.4	5823571
11050	J	N	6	2272350	70.69	43.38	658.61	618867.6	5823727
11050	K	K	4	2274750	82.18	10.18	319.04	619007.4	5823860
11060	A	K	4	2148060	86.83	10.82	329.01	619067.2	5823786
11060	B	K	6	2153700	71.83	47.04	685.88	618786.6	5823492
11060	C	K	6	2157690	75.72	38.82	623.03	618581	5823301
11060	D	K	7	2167680	74.54	63.37	796.06	618061.7	5822772
11060	E	K	7	2174610	85.38	50.58	711.17	617705.5	5822422
11060	F	K	6	2178900	68.15	47.86	691.8	617486.6	5822204
11060	G	K	7	2181510	70.97	53.59	732.05	617357.3	5822069
11060	H	K	7	2184210	67.11	54.76	739.99	617227.5	5821937
11060	I	K	7	2186130	71.79	63.29	795.55	617137.3	5821844
11060	J	K	6	2189940	62.48	43.76	661.55	616954.4	5821661
11060	K	K	7	2194740	59.51	58.91	767.53	616717.8	5821431
11070	A	K	4	2095200	65.15	16.86	410.66	616737.1	5821315
11070	B	K	7	2098320	73.14	57.4	757.61	616914	5821491
11070	C	K	6	2101350	68.5	43.56	660.03	617087.1	5821664
11070	D	K	7	2102880	67.03	64.58	803.59	617174	5821751
11070	E	K	7	2105730	71.2	66.64	816.35	617338	5821912

11070	F	K	7	2120340	75.84	60.14	775.5	618242.4	5822810
11070	G	K	6	2123040	75.86	42.94	655.26	618400.6	5822973
11070	H	K	6	2128080	78.35	36.36	602.97	618709.3	5823282
11070	I	K	6	2131440	79.33	37.7	614.03	618920.4	5823496
11080	A	K	6	2021910	67.07	35.24	593.64	619208	5823636
11080	B	K	5	2025750	80.15	32.82	572.92	619006.8	5823445
11080	C	K	6	2028960	75.33	39.68	629.89	618841.4	5823273
11080	D	K	5	2031360	66.93	33.83	581.62	618716	5823152
11080	E	K	7	2036400	68.47	61.23	782.52	618468.5	5822903
11080	F	K	6	2040390	80.97	38.13	617.46	618276	5822714
11080	G	K	6	2050890	78.57	49.18	701.29	617750.4	5822187
11080	H	K	6	2055030	53.89	48.59	697.05	617546.6	5821973
11080	I	K	7	2057070	61.28	57.63	759.14	617440.3	5821869
11080	J	K	7	2059050	61.69	82.06	905.87	617333.6	5821764
11080	K	K	7	2063400	65.74	54.11	735.6	617098	5821525
11080	L	K	6	2066160	51.87	44.4	666.32	616959.6	5821386
11080	M	K	5	2068320	54.74	30.49	552.15	616848.3	5821279
11090	A	K	6	1972560	72.38	35.52	596	617013.1	5821311
11090	B	K	7	1975770	86.1	54.52	738.38	617223	5821507
11090	C	K	7	1977600	83.42	50.2	708.54	617333.4	5821616
11090	D	K	7	1981350	57.7	72.98	854.31	617541.5	5821841
11090	E	K	6	1983810	73.12	41.68	645.63	617683.9	5821976
11090	F	K	6	2002440	65.5	36.18	601.46	618809	5823097
11090	G	K	5	2002530	66.09	34.85	590.31	618814.4	5823102
11090	H	K	6	2005680	77.95	37.72	614.12	619003.3	5823293
11090	I	K	6	2010480	46.52	39.55	628.89	619299.5	5823590
11100	A	N	4	1901160	49.96	14.83	385.15	619477.4	5823637
11100	B	K	4	1901880	45.84	13.6	368.77	619439.2	5823598
11100	C	K	6	1904070	62.54	45.12	671.71	619320.7	5823462
11100	D	K	6	1907400	73.78	41.93	647.51	619135.1	5823286
11100	E	K	6	1912200	71	42.22	649.77	618869.1	5823045
11100	F	K	7	1918530	53.42	50.48	710.49	618557.8	5822702
11100	G	K	7	1939290	67.4	57.85	760.61	617465	5821619
11100	H	K	7	1942050	63.59	52.6	725.23	617327.8	5821481
11100	I	K	5	1946340	68.35	21.9	467.98	617117.4	5821262
11110	A	K	2	1844610	75.12	2.82	167.78	616758.4	5820784
11110	B	K	7	1860570	61.22	62.65	791.53	617645.5	5821653
11110	C	K	7	1867320	60.37	59.9	773.94	618033.1	5822048
11110	D	K	6	1875930	62.99	46.67	683.19	618559.4	5822562
11110	E	K	7	1879740	79.01	62.02	787.5	618794	5822802
11110	F	K	6	1888080	74.58	35.68	597.34	619296.6	5823318
11110	G	K	6	1891020	44.62	40.72	638.1	619464.9	5823481
11110	H	K	5	1892340	38.85	20.2	449.43	619544.4	5823548

11120	A	K	5	1786950	59.05	32.77	572.48	619580.6	5823445
11120	B	K	5	1789950	72.49	22.58	475.13	619421	5823302
11120	C	K	7	1798980	56.9	70.96	842.37	618936.9	5822804
11120	D	K	6	1804620	72.68	39.68	629.93	618627	5822493
11120	E	K	6	1809600	73.54	42.52	652.06	618350.8	5822216
11120	F	K	7	1811910	63.15	54.79	740.23	618234.8	5822096
11120	G	K	7	1821360	75.69	51.94	720.66	617755.9	5821604
11120	H	K	6	1824180	80.72	36.61	605.08	617605.9	5821465
11130	A	K	6	1745100	81.43	46.38	681.06	617810.8	5821543
11130	B	K	6	1746480	83.42	43.37	658.54	617888.5	5821622
11130	C	K	7	1748850	72.16	52.11	721.88	618024.1	5821753
11130	D	K	6	1756230	75.45	40.88	639.4	618477.3	5822198
11130	E	K	6	1760640	76.65	44.68	668.42	618746.3	5822476
11130	F	N	7	1766370	57.39	62.46	790.29	619070.5	5822794
11130	G	K	7	1767210	54.36	50.9	713.42	619123	5822841
11130	H	K	6	1774380	69.58	38.6	621.26	619523.6	5823263
11130	I	K	5	1776900	63.59	33.9	582.22	619651.1	5823390
11140	A	K	6	1674240	74.58	35.91	599.25	619715.4	5823318
11140	B	K	5	1677480	82.15	26.19	511.76	619571.1	5823176
11140	C	K	7	1684440	61.69	50.21	708.57	619246.5	5822831
11140	D	K	7	1688040	53.73	65.69	810.48	619062.1	5822643
11140	E	K	7	1689120	52.52	63.02	793.86	619007.7	5822587
11140	F	K	7	1691790	59.12	51.05	714.48	618868	5822449
11140	G	K	6	1693770	59.61	37.01	608.36	618760.7	5822345
11140	H	K	6	1694910	52.6	39.71	630.19	618700.2	5822286
11140	I	K	5	1696290	50.04	31.71	563.13	618630.1	5822213
11140	J	K	6	1697490	58.09	37.36	611.22	618569.3	5822148
11140	K	K	6	1708710	66.05	49.05	700.38	617977	5821552
11140	L	N	6	1709850	65.49	44.05	663.68	617919.6	5821493
11150	A	K	6	1635180	69.31	36.43	603.58	618057.2	5821501
11150	B	K	6	1641450	40.83	44.08	663.91	618420.2	5821858
11150	C	K	7	1643310	35.64	53.02	728.16	618526.4	5821964
11150	D	K	6	1645710	34.1	35.8	598.32	618664	5822106
11150	E	K	5	1647330	38.9	31.12	557.82	618759.1	5822207
11150	F	K	6	1648770	39.21	41.74	646.06	618839.8	5822292
11150	G	K	6	1651200	48.08	48.92	699.47	618980.4	5822433
11150	H	K	7	1653150	43.14	54.16	735.94	619095.8	5822546
11150	I	K	6	1657170	66.91	48.41	695.75	619341.1	5822790
11150	J	K	7	1657770	68.29	52.85	727.02	619377.5	5822826
11160	A	K	6	1564350	76.23	42.11	648.9	619886.3	5823198
11160	B	K	6	1573710	60.99	45.25	672.7	619458.4	5822754
11160	C	K	6	1574850	52.42	49.74	705.23	619406.3	5822704
11160	D	K	7	1579350	53.12	62.96	793.45	619209.6	5822510

11160	E	K	7	1580790	46.26	52.57	725.03	619144.1	5822447
11160	F	K	7	1582140	49.25	54.14	735.83	619081.9	5822385
11160	G	K	7	1583160	49.61	62.05	787.74	619034.3	5822336
11160	H	K	6	1585560	48.14	48.03	693.07	618920	5822219
11160	I	K	7	1590390	45.19	60.55	778.14	618677.5	5821969
11160	J	K	6	1593270	37.98	50	707.09	618529.7	5821821
11170	A	K	6	1536390	47.59	44.16	664.52	618894.6	5822061
11170	B	K	6	1538640	38.91	44.1	664.11	619032.1	5822193
11170	C	K	7	1540740	39.47	51.85	720.03	619156.3	5822320
11170	D	K	7	1541760	45.63	56.47	751.5	619217.9	5822379
11170	E	K	7	1545180	62.15	50.79	712.69	619417.8	5822582
11170	F	K	6	1556790	78.96	38.59	621.17	620018.2	5823175
11180	A	K	6	1473240	79.05	46.81	684.18	619451.2	5822477
11180	B	K	6	1474650	60.53	41.62	645.09	619378.8	5822408
11180	C	K	7	1480380	51.38	61.08	781.51	619094.3	5822119
11190	A	K	6	1454970	75.53	38.13	617.51	620136.1	5823001
11210	A	N	7	1349070	71.34	73.33	856.36	619689.5	5822287
11220	A	K	6	1273260	68.08	46.11	679.05	620307.4	5822734
11220	B	K	6	1277490	65.13	45.42	673.96	620069.2	5822531
11220	C	K	6	1280430	57.4	41.11	641.18	619913.2	5822386
11230	A	K	7	1257840	58.86	64.77	804.78	620023	5822336
11230	B	K	6	1258920	66.28	40.77	638.53	620085	5822397
11230	C	K	6	1263180	77.6	46.52	682.07	620321	5822627
11240	A	K	7	1176030	58.96	52.04	721.41	620468.5	5822647
11240	B	K	6	1177650	58.81	49.62	704.44	620395.6	5822572
11240	C	K	6	1182180	68.28	39.22	626.23	620167.5	5822343
11250	A	K	6	1162170	41.81	41.3	642.68	620290.9	5822324
11250	B	K	6	1163280	50.8	46.08	678.84	620350.4	5822384
11250	C	K	6	1166940	51	42.18	649.48	620547.4	5822574
11260	A	K	6	1077480	50.51	49.96	706.8	620606.7	5822483
11260	B	K	7	1078440	50.12	56.07	748.79	620563.3	5822443
11260	C	K	6	1080510	57.86	41.54	644.51	620462.4	5822348
11270	A	K	6	1067340	31.35	40.25	634.44	620572.9	5822328
11270	B	K	7	1069050	31.61	51.02	714.26	620662.2	5822412
19010	A	K	7	3747180	56.44	52.97	727.79	620530.5	5822408
19010	B	K	7	3749550	57.34	53.12	728.85	620405.8	5822539
19010	C	K	7	3761490	72.24	53.9	734.16	619780.1	5823180
19010	D	K	6	3768450	50.52	46.52	682.04	619418.6	5823531
19010	E	N	6	3770610	53.94	38.04	616.77	619299.5	5823652
19010	F	K	6	3771900	64.3	36.44	603.62	619231.3	5823721
19010	G	K	4	3775140	69.98	16.28	403.44	619064.6	5823886
19010	H	K	6	3781770	69.1	37.26	610.41	618700	5824243
19010	I	K	6	3786120	49.02	39.61	629.36	618472.7	5824470

19010	J	K	6	3788610	54.86	46.05	678.6	618341.6	5824606
19010	K	K	6	3789480	53.63	43.93	662.82	618296.4	5824652
19010	L	N	5	3800160	91.03	65.74	810.82	617712	5825228
19010	M	K	7	3812130	73.45	53.65	732.43	617036.6	5825915
19010	N	K	6	3815880	90.57	48.56	696.83	616845.8	5826112
19020	A	K	5	582270	70.09	32.51	570.13	613440.1	5828135
19020	B	K	5	587880	57.21	24.14	491.31	613771.7	5827810
19020	C	K	4	616170	65.43	12.92	359.5	615435	5826185
19020	D	K	4	617820	67.86	12.85	358.53	615533.2	5826088
19020	E	K	6	625860	49.5	40.94	639.8	616011.4	5825593
19020	F	K	5	627630	37.45	33.39	577.82	616126.5	5825478
19020	G	K	5	631890	44.73	31.5	561.23	616400.1	5825211
19020	H	K	7	637710	83.15	59.33	770.28	616756.6	5824851
19020	I	K	7	639720	85.06	64.28	801.76	616895.9	5824714
19020	J	K	7	643050	83.69	53.4	730.74	617106.4	5824503
19020	K	K	6	650370	51.63	39.02	624.65	617526.6	5824094
19020	L	K	6	651450	43.92	38.47	620.2	617591.5	5824025
19020	M	K	6	652860	39.72	36.07	600.58	617678	5823934
19020	N	K	6	654930	46.91	45.05	671.19	617812.2	5823797
19020	O	K	6	659910	53.84	44.28	665.4	618137.7	5823471
19020	P	K	7	670920	58.9	67.68	822.66	618850.3	5822765
19020	Q	K	7	674760	76.29	67.06	818.87	619076.7	5822520
19030	A	K	6	727260	54.18	49.58	704.14	618428.9	5821830
19030	B	K	7	748920	68.81	54.23	736.4	617223	5823042
19030	C	K	6	754470	64.3	38.39	619.57	616898	5823357
19030	D	K	6	756930	51.89	49.94	706.69	616764.3	5823491
19030	E	K	6	765270	40.05	38.03	616.67	616289.7	5823969
19030	F	K	6	766800	40.83	41.52	644.39	616201.9	5824054
19030	G	K	6	771240	47.58	40.15	633.61	615961.1	5824295
19030	H	K	6	774120	58.13	46.33	680.7	615821	5824446
19030	I	N	7	785850	61.72	68.47	827.49	615160.2	5825104
19030	J	K	7	786990	57.3	51.95	720.79	615090.2	5825170
19030	K	K	6	788760	57.52	44.49	666.99	614986.4	5825273
19030	L	K	7	797190	57.28	50.95	713.8	614505.3	5825761
19030	M	K	6	802140	41.21	35.03	591.87	614221.6	5826042
19030	N	K	6	803850	45.4	36.47	603.86	614120.7	5826134
19030	O	K	6	805020	44.42	42.04	648.36	614050.4	5826200
19030	P	K	5	806640	47.34	34.77	589.66	613956.1	5826298
19040	A	K	5	739020	50.23	27.65	525.84	611153.1	5827776
19040	B	K	7	745290	56.76	54.94	741.25	611464.7	5827456
19040	C	K	6	751140	66.55	35.74	597.8	611753.8	5827167
19040	D	K	6	760260	54.91	42.92	655.14	612216.7	5826690
19040	E	K	7	763350	55.54	51.74	719.34	612378.4	5826530

19040	F	K	7	764760	52.34	51.67	718.8	612455.4	5826456
19040	G	K	7	767130	49.74	52.83	726.8	612582.9	5826333
19040	H	K	7	768600	55.4	50.9	713.45	612659.6	5826260
19040	I	K	6	771630	47.89	49.29	702.07	612811.3	5826108
19040	J	K	7	772950	51.13	57.05	755.34	612877.1	5826037
19040	K	K	6	775440	66.03	47.43	688.67	613008.5	5825898
19040	L	K	6	780150	58.18	48.16	693.98	613257.6	5825660
19040	M	K	6	788250	57.62	41.59	644.91	613692.2	5825242
19040	N	K	7	791760	68.57	50.13	708.06	613861.3	5825074
19040	O	K	7	793860	58.95	56.84	753.94	613955.8	5824967
19040	P	K	6	797100	53.78	45.39	673.71	614103.6	5824814
19040	Q	K	7	802230	56.41	58.17	762.67	614349.3	5824562
19040	R	K	7	811140	69.87	53.34	730.37	614825.7	5824104
19040	S	K	7	813540	58.81	52.35	723.56	614951.8	5823967
19040	T	K	7	820260	67.98	51.03	714.34	615340	5823573
19040	U	K	7	829110	64.99	59.06	768.54	615885	5823041
19040	V	K	6	832860	71.16	39.4	627.67	616084	5822827
19040	W	K	5	837300	65.2	31.89	564.73	616333.5	5822600
19040	X	K	7	842940	71.14	62.56	790.94	616625.6	5822287
19040	Y	K	6	849300	81.2	49.54	703.87	616985.5	5821922
19040	Z	K	7	853440	79.8	54.12	735.63	617216.1	5821706
19040	AA	K	7	855840	75.6	57.06	755.36	617342.3	5821583
19050	A	K	6	198690	72.47	36.73	606.05	609825.7	5827749
19050	B	K	6	209040	74.77	35.08	592.33	610344	5827230
19050	C	K	6	210300	68.92	40.27	634.59	610408.5	5827169
19050	D	K	6	213870	73.94	42.1	648.82	610580.4	5827001
19050	E	K	6	229740	46.56	46.64	682.94	611509.6	5826090
19050	F	K	7	236970	54.23	78.11	883.8	611905.5	5825666
19050	G	K	6	259530	57.29	45.93	677.72	612979	5824604
19050	H	K	5	263040	45.25	30.24	549.9	613136.8	5824440
19050	I	K	6	266970	52.45	43.42	658.97	613341.4	5824237
19050	J	K	6	270780	59.1	39.11	625.36	613542.9	5824048
19050	K	K	7	272850	52.94	69.24	832.12	613646.6	5823936
19050	L	K	7	274350	51.2	53.97	734.66	613725	5823852
19050	M	K	7	297210	68.18	65.75	810.89	614956.5	5822624
19050	N	K	7	314550	92.91	56.76	753.42	615800.5	5821762
19060	A	K	7	392100	88.23	51.78	719.58	613758.6	5822475
19060	B	K	5	404430	43.87	34.43	586.78	613089.9	5823142
19060	C	K	7	411660	63.72	50.45	710.27	612693.3	5823545
19060	D	K	7	418230	52.06	69.21	831.92	612316.2	5823914
19060	E	K	6	419610	57.42	48.38	695.56	612233.9	5823996
19060	F	K	6	422130	48.09	41.17	641.67	612081.7	5824150
19060	G	K	7	424290	52.11	59.09	768.72	611953.5	5824284

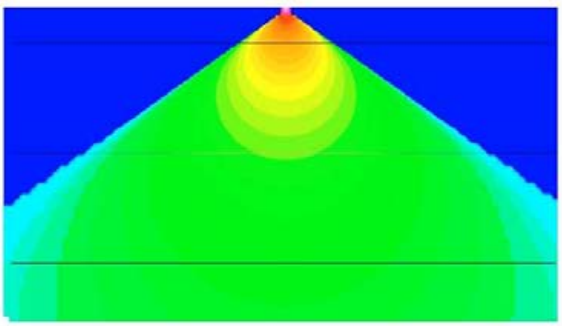
19060	H	K	7	426090	64.97	57.38	757.51	611842.4	5824397
19060	I	K	7	427020	56.04	70.1	837.26	611782.4	5824455
19060	J	K	5	433290	41.51	30.71	554.19	611391.7	5824843
19060	K	K	5	435750	43.8	33.53	579.03	611241.8	5824995
19060	L	K	7	437940	52.01	71.26	844.16	611099.8	5825136
19060	M	K	6	442410	44.72	38.88	623.52	610813.2	5825428
19060	N	K	7	445680	41.75	56.67	752.81	610618.1	5825627
19060	O	K	6	447360	45.46	41.09	641.03	610513.2	5825725
19060	P	K	6	449190	59.53	44.12	664.2	610400.1	5825834
19060	Q	K	7	465930	71.64	55.13	742.48	609284.1	5826956
19060	R	K	5	471510	62.78	29.95	547.27	608957	5827282
19060	S	K	6	479580	65.86	43.62	660.44	608517.8	5827718
19060	T	K	6	481590	75.8	38.63	621.53	608396	5827838
19070	A	K	7	564780	69.45	50.73	712.24	610678	5824206
19070	B	K	5	567000	72.02	23.84	488.26	610808	5824078
19070	C	K	6	570480	87.08	44.99	670.77	610984.3	5823904
19070	D	K	7	574860	73.84	55.21	743.03	611177.5	5823727
19070	E	K	7	579060	85.4	53.25	729.76	611416.5	5823474
19070	F	K	6	580890	86.83	44.58	667.72	611522.9	5823367
19070	G	K	5	585720	55.29	32.48	569.92	611753	5823135
19070	H	N	5	586500	47.58	37.58	613.07	611791.7	5823096
19070	I	K	4	587700	36.33	13.86	372.36	611852.8	5823038
19070	J	N	4	588870	39.5	20.66	454.56	611910	5822985
19070	K	K	5	593610	38.56	21.63	465.11	612155.3	5822750
19070	L	N	5	594540	45.1	6.97	264.07	612201	5822704
19080	A	K	5	808380	78.58	29.05	539.01	609779.5	5823777
19080	B	K	5	815280	71.54	34.31	585.75	610141.6	5823401
19080	C	K	6	818550	36.38	39.34	627.21	610313.3	5823233
19080	D	K	5	821640	31.23	27.44	523.8	610484.5	5823082
19080	E	K	2	841380	61.34	3.68	191.8	611505.4	5822041
19090	A	K	6	2850120	66.88	38.69	621.97	610275.3	5821920
19090	B	K	5	2861730	69.43	32.91	573.67	609555.9	5822648
19090	C	K	4	2864250	75.06	14.31	378.29	609388.3	5822799
19090	D	K	7	2868420	41.67	61.67	785.33	609116.8	5823077
19090	E	K	7	2871540	41.61	60.23	776.09	608931.6	5823269
19090	F	K	7	2874120	45.41	72.65	852.35	608785.2	5823425
19090	G	K	7	2876190	43.95	66.36	814.61	608665.4	5823542
19090	H	K	4	2900760	45.35	12.16	348.69	607302.3	5824896
19100	A	K	6	2951490	52.53	38.97	624.26	606996.6	5823869
19100	B	K	7	2954160	41.06	51.57	718.12	607124.2	5823734
19100	C	K	5	2959740	37.96	31.08	557.54	607399.3	5823460
19100	D	K	6	2962020	45.99	38.59	621.2	607522	5823334
19100	E	K	5	2990820	43.18	26.09	510.83	609070.4	5821791

APPENDIX 5: AEROTEM DESIGN CONSIDERATIONS

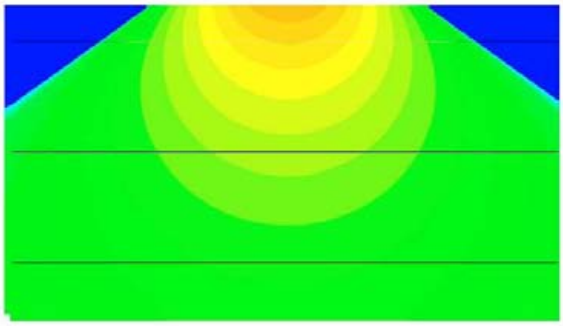
Helicopter-borne EM systems offer an advantage that cannot be matched from a fixed-wing platform. The ability to fly at slower speed and collect data with high spatial resolution, and with great accuracy, means the helicopter EM systems provide more detail than any other EM configuration, airborne or ground-based. Spatial resolution is especially important in areas of complex geology and in the search for discrete conductors. With the advent of helicopter-borne high-moment time domain EM systems the fixed wing platforms are losing their *only* advantage – depth penetration.

Advantage 1 – Spatial Resolution

The AeroTEM system is specifically designed to have a small footprint. This is accomplished through the use of concentric transmitter-receiver coils and a relatively small diameter transmitter coil (5 m). The result is a highly focused exploration footprint, which allows for more accurate "mapping" of discrete conductors. Consider the transmitter primary field images shown in Figure 1, for AeroTEM versus a fixed-wing transmitter.



The footprint of AeroTEM at the earth's surface is roughly 50m on either side of transmitter



The footprint of a fixed-wing system is roughly 150 m on either side of the transmitter

Figure 1. A comparison of the footprint between AeroTEM and a fixed-wing system, highlights the greater resolution that is achievable with a transmitter located closer to the earth's surface. The AeroTEM footprint is one third that of a fixed-wing system and is symmetric, while the fixed-wing system has even lower spatial resolution along the flight line because of the separated transmitter and receiver configuration.

At first glance one may want to believe that a transmitter footprint that is distributed more evenly over a larger area is of benefit in mineral exploration. In fact, the opposite is true; by energizing a larger surface area, the ability to energize and detect discrete conductors is reduced. Consider, for example, a comparison between AeroTEM and a fixed-wing system over the Mesamax Deposit (1,450,000 tonnes of 2.1% Ni, 2.7% Cu, 5.2 g/t Pt/Pd). In a test survey over three flight lines spaced 100 m apart, AeroTEM detected the Deposit on all three flight lines. The fixed-wing system detected the Deposit only on two flight lines. In exploration programs that seek to expand the flight line spacing in an effort to reduce the cost of the airborne survey, discrete conductors such as the Mesamax Deposit can go undetected. The argument often put forward in favour of using fixed-wing systems is that because of their larger footprint, the flight line spacing can indeed be widened. Many fixed-wing surveys are flown at 200 m or 400 m. Much of the survey work performed by Aeroquest has been to survey in areas that were previously flown at these wider line spacings. One of the reasons for AeroTEM's impressive discovery record has been the strategy of flying closely spaced lines and finding all the discrete near-surface conductors. These higher resolution surveys are being flown within existing mining camps, areas that improve the chances of discovery.

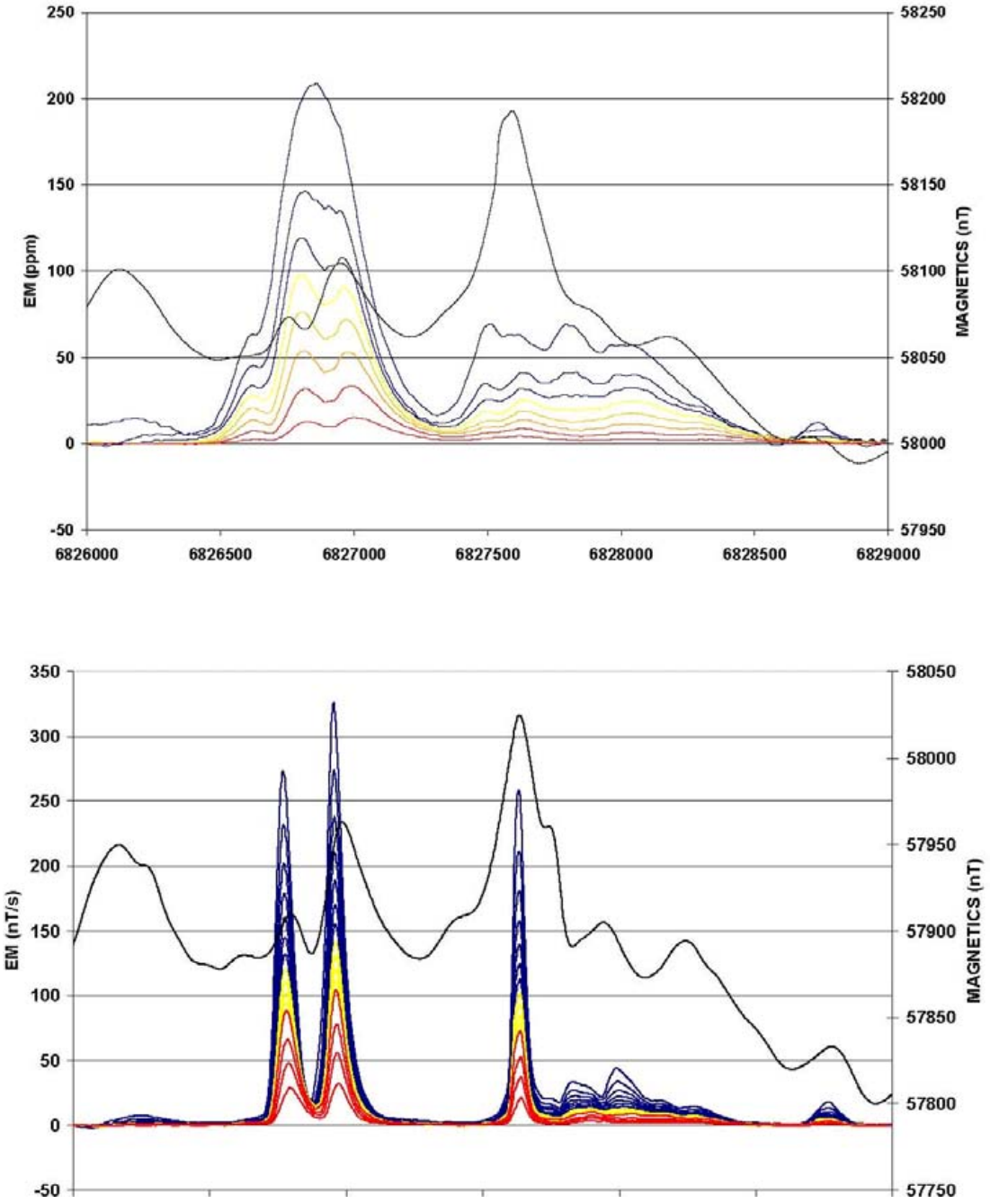


Figure 2. Fixed-wing (upper) and AeroTEM (lower) comparison over the eastern limit of the Mesamax Deposit, a Ni-Cu-PGE zone located in the Raglan nickel belt and owned by Canadian Royalties. Both systems detected the Deposit further to the west where it is closer to surface.

The small footprint of AeroTEM combined with the high signal to noise ratio (S/N) makes the system more

suitable to surveying in areas where local infrastructure produces electromagnetic noise, such as power lines and railways. In 2002 Aeroquest flew four exploration properties in the Sudbury Basin that were under option by FNX Mining Company Inc. from Inco Limited. One such property, the Victoria Property, contained three major power line corridors.

The resulting AeroTEM survey identified all the known zones of Ni-Cu-PGE mineralization, and detected a response between two of the major power line corridors but in an area of favorable geology. Three boreholes were drilled to test the anomaly, and all three intersected sulphide. The third borehole encountered 1.3% Ni, 6.7% Cu, and 13.3 g/t TPMs over 42.3 ft. The mineralization was subsequently named the Powerline Deposit.

The success of AeroTEM in Sudbury highlights the advantage of having a system with a small footprint, but also one with a high S/N. This latter advantage is achieved through a combination of a high-moment (high signal) transmitter and a rigid geometry (low noise). Figure 3 shows the Powerline Deposit response and the response from the power line corridor at full scale. The width of power line response is less than 75 m.

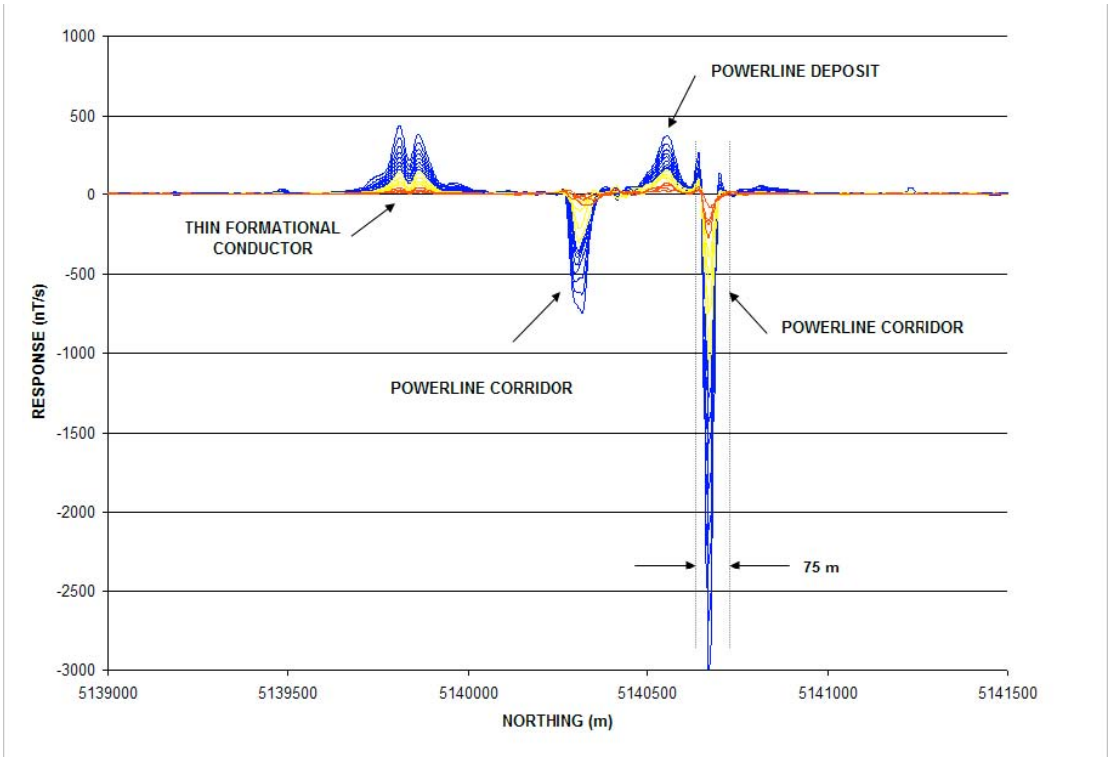


Figure 3. The Powerline Deposit is located between two major power line corridors, which make EM surveying problematic. Despite the strong response from the power line, the anomaly from the Deposit is clearly detected. Note the thin formational conductor located to the south. The only way to distinguish this response from that of two closely spaced conductors is by interpreting the X-axis coil response.

Advantage 2 – Conductance Discrimination

The AeroTEM system features full waveform recording and as such is able to measure the on-time response due to high conductance targets. Due to the processing method (primary field removal), there is attenuation of the response with increasing conductance, but the AeroTEM on-time measurement is still superior to systems that rely on lower base frequencies to detect high conductance targets, but do not measure in the on-time.

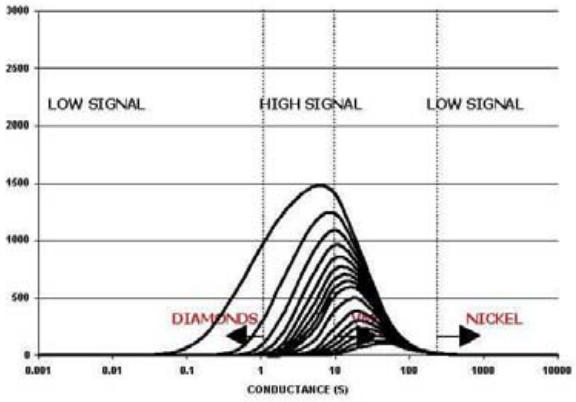
The peak response of a conductive target to an EM system is a function of the target conductance and the EM system base frequency. For time domain EM systems that measure only in the off-time, there is a drop in the peak response of a target as the base frequency is lowered for all conductance values below the peak system

response. For example, the AeroTEM peak response occurs for a 10 S conductor in the early off-time and 100 S in the late off-time for a 150 Hz base frequency. Because base frequency and conductance form a linear relationship when considering the peak response of any EM system, a drop in base frequency of 50% will double the conductance at which an EM system shows its peak response. If the base frequency were lowered from 150 Hz to 30 Hz there would be a fivefold increase in conductance at which the peak response of an EM occurred.

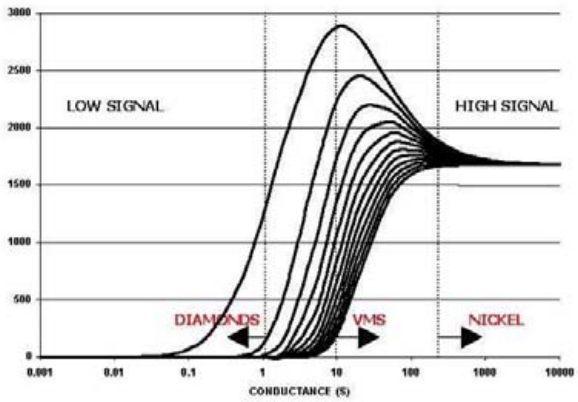
However, in the search for highly conductive targets, such as pyrrhotite-related Ni-Cu-PGM deposits, a fivefold increase in conductance range is a high price to pay because the signal level to lower conductance targets is reduced by the same factor of five. For this reason, EM systems that operate with low base frequencies are not suitable for general exploration unless the target conductance is more than 100 S, or the target is covered by conductive overburden.

Despite the excellent progress that has been made in modeling software over the past two decades, there has been little work done on determining the optimum form of an EM system for mineral exploration. For example, the optimum configuration in terms of geometry, base frequency and so remain unknown. Many geophysicists would argue that there is no single ideal configuration, and that each system has its advantages and disadvantages. We disagree.

When it comes to detecting and discriminating high-conductance targets, it is necessary to measure the pure in-phase response of the target conductor. This measurement requires that the measured primary field from the transmitter be subtracted from the total measured response such that the secondary field from the target conductor can be determined. Because this secondary field is in-phase with the transmitter primary field, it must be made while the transmitter is turned on and the transmitter current is changing. The transmitted primary field is several orders of magnitude larger than the secondary field. AeroTEM uses a bucking coil to reduce the primary field at the receiver coils. The only practical way of removing the primary field is to maintain a rigid geometry between the transmitter, bucking and receiver coils. This is the main design consideration of the AeroTEM airframe and it is the only time domain airborne system to have this configuration.



The off-time AeroTEM response for the 16 channel configuration.



The on-time response assuming 100% removal of the measured primary field.

Figure 4. The off-time and on-time response nomogram of AeroTEM for a base frequency of 150 Hz. The on-time response is much stronger for higher conductance targets and this is why on-time measurements are more important than lower frequencies when considering high conductance targets in a resistive environment.

Advantage 3 – Multiple Receiver Coils

AeroTEM employs two receiver coil orientations. The Z-axis coil is oriented parallel to the transmitter coil and both are horizontal to the ground. This is known as a maximum coupled configuration and is optimal for detection. The X-axis coil is oriented at right angles to the transmitter coil and is oriented along the line-of-flight.

This is known as a minimum coupled configuration, and provides information on conductor orientation and thickness. These two coil configurations combined provide important information on the position, orientation, depth, and thickness of a conductor that cannot be matched by the traditional geometries of the HEM or fixed-wing systems. The responses are free from a system geometric effect and can be easily compared to model type curves in most cases. In other words, AeroTEM data is very easy to interpret. Consider, for example, the following modeled profile:

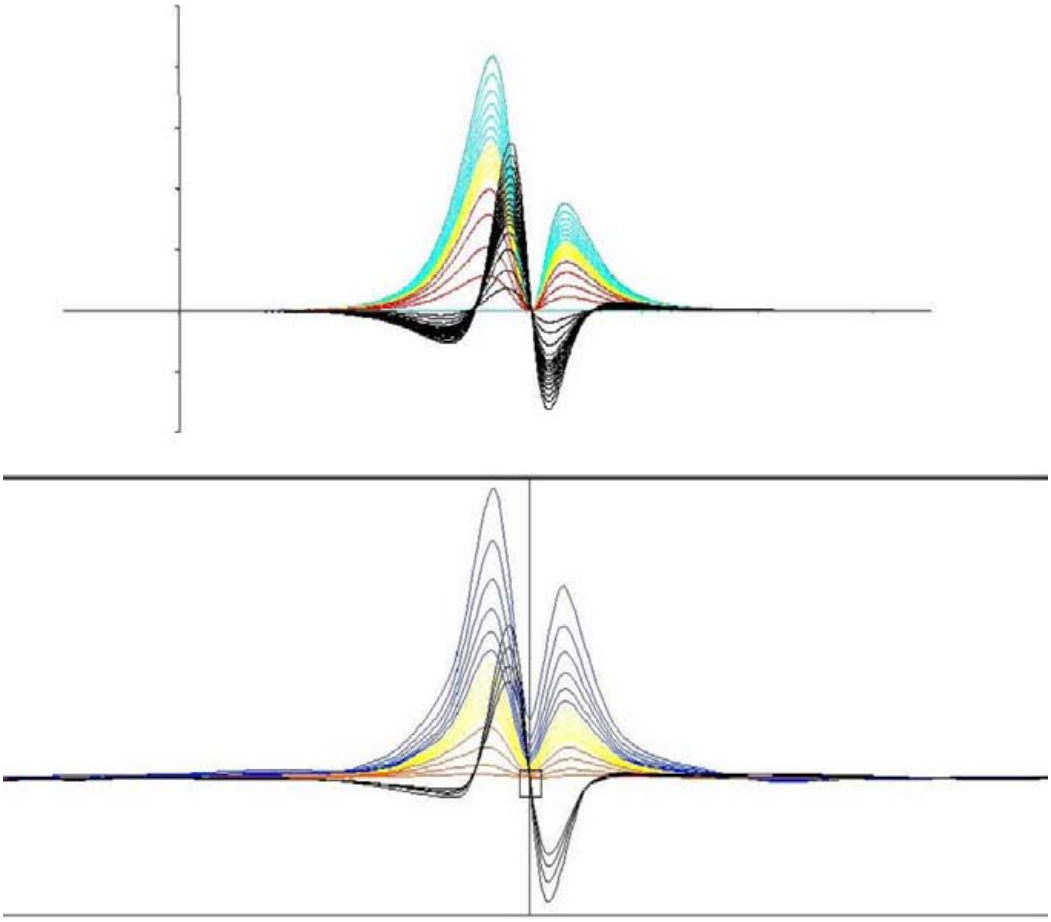


Figure 5. Measured (lower) and modeled (upper) AeroTEM responses are compared for a thin steeply dipping conductor. The response is characterized by two peaks in the Z-axis coil, and a cross-over in the X-axis coil that is centered between the two Z-axis peaks. The conductor dips toward the higher amplitude Z-axis peak. Using the X-axis cross-over is the only way of differentiating the Z-axis response from being two closely spaced conductors.

HEM versus AeroTEM

Traditional helicopter EM systems operate in the frequency domain and benefit from the fact that they use narrowband as opposed to wide-band transmitters. Thus all of the energy from the transmitter is concentrated in

a few discrete frequencies. This allows the systems to achieve excellent depth penetration (up to 100 m) from a transmitter of modest power. The Aeroquest Impulse system is one implementation of this technology.

The AeroTEM system uses a wide-band transmitter and delivers more power over a wide frequency range. This frequency range is then captured into 16 time channels, the early channels containing the high frequency information and the late time channels containing the low frequency information down to the system base frequency. Because frequency domain HEM systems employ two coil configurations (coplanar and coaxial) there are only a maximum of three comparable frequencies per configuration, compared to 16 AeroTEM off-time and 12 AeroTEM on-time channels.

Figure 6 shows a comparison between the Dighem HEM system (900 Hz and 7200 Hz coplanar) and AeroTEM (Zaxis) from surveys flown in Raglan, in search of highly conductive Ni-Cu-PGM sulphide. In general, the AeroTEM peaks are sharper and better defined, in part due to the greater S/N ratio of the AeroTEM system over HEM, and also due to the modestly filtered AeroTEM data compared to HEM. The base levels are also better defined in the AeroTEM data. AeroTEM filtering is limited to spike removal and a 5-point smoothing filter. Clients are also given copies of the raw, unfiltered data.

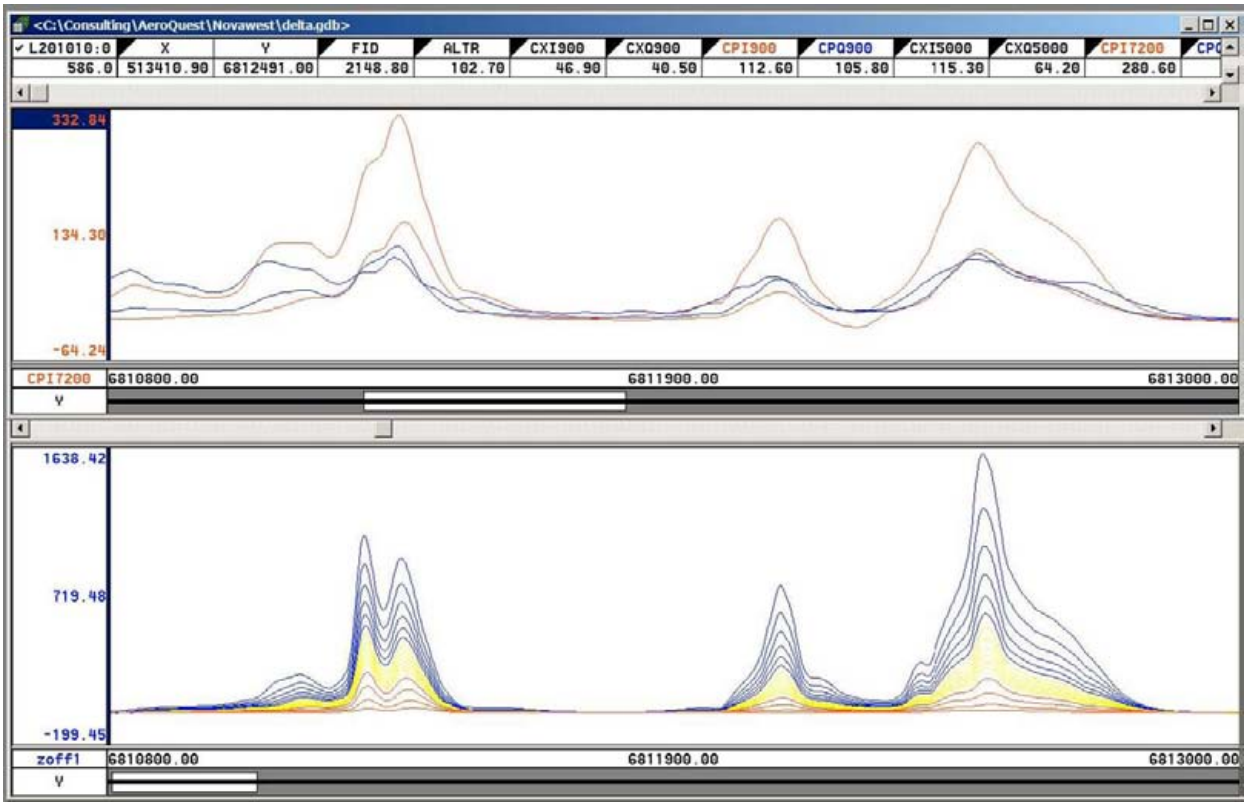


Figure 6. Comparison between Dighem HEM (upper) and AeroTEM (lower) surveys flown in the Raglan area. The AeroTEM responses appear to be more discrete, suggesting that the data is not as heavily filtered as the HEM data. The S/N advantage of AeroTEM over HEM is about 5:1.

Aeroquest Limited is grateful to the following companies for permission to publish some of the data from their respective surveys: Wolfden Resources, FNX Mining Company Inc, Canadian Royalties, Nova West Resources, Aurogin Resources, Spectrem Air. Permission does not imply an endorsement of the AeroTEM system by these companies.

APPENDIX 6: AEROTEM INSTRUMENTATION SPECIFICATION SHEET

AEROTEM Helicopter Electromagnetic System

System Characteristics

- Transmitter: Triangular Pulse Shape Base Frequency 150 Hz
- Tx On Time - 1,150 (150 Hz) µs
- Tx Off Time - 2,183 (150 Hz) µs
- Loop Diameter - 5 m
- Peak Current - 250 A
- Peak Moment - 38,800 NIA
- Typical Z Axis Noise at Survey Speed = 5 nT peak to peak
- Sling Weight: 270 Kg
- Length of Tow Cable: 40 m
- Bird Survey Height: 30 m nominal

Receiver

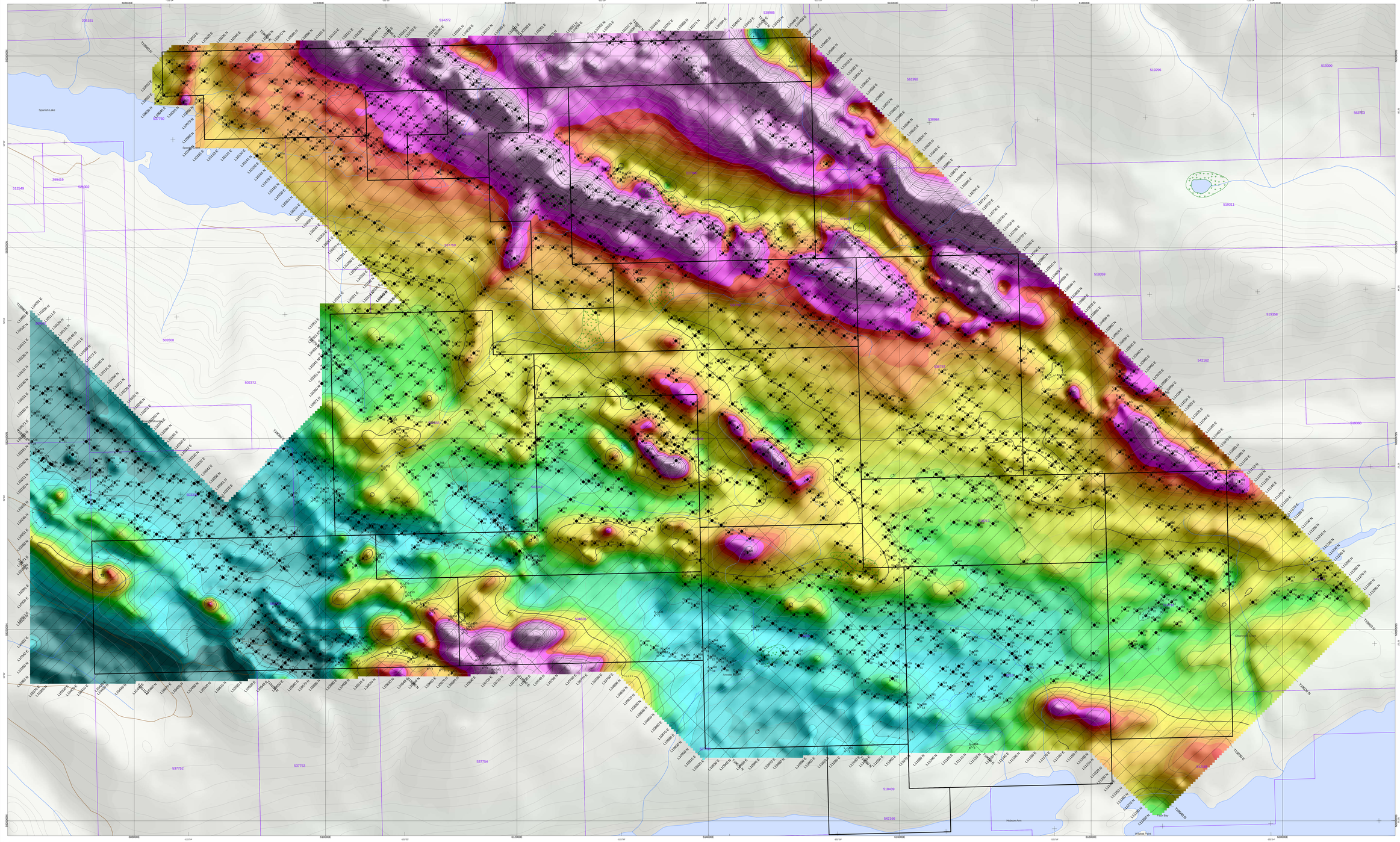
- Two Axis Receiver Coils (x, z) positioned at centre of transmitter loop
- Selectable Time Delay to start of first channel 21.3 , 42.7, or 64.0 ms

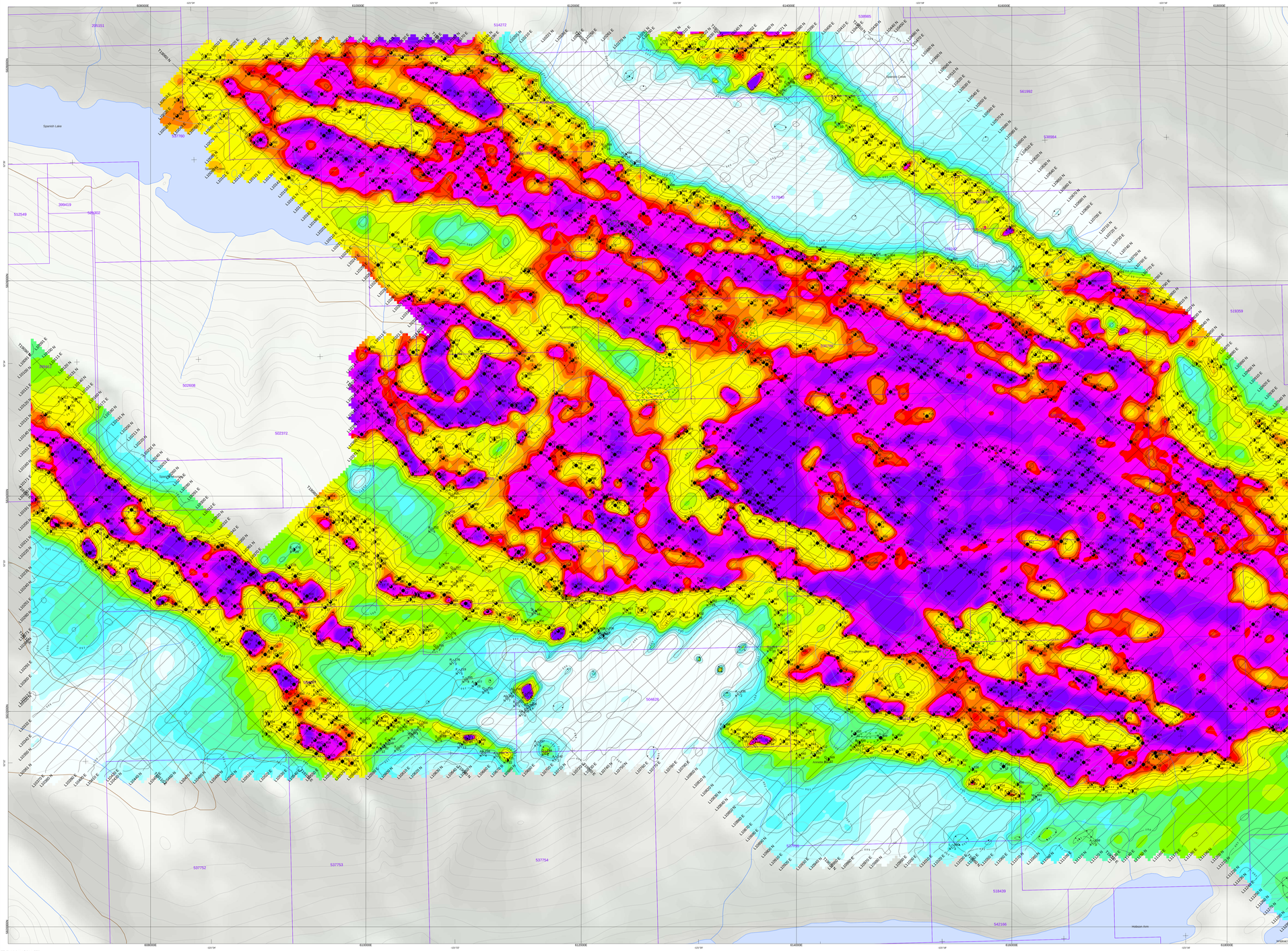
Display & Acquisition

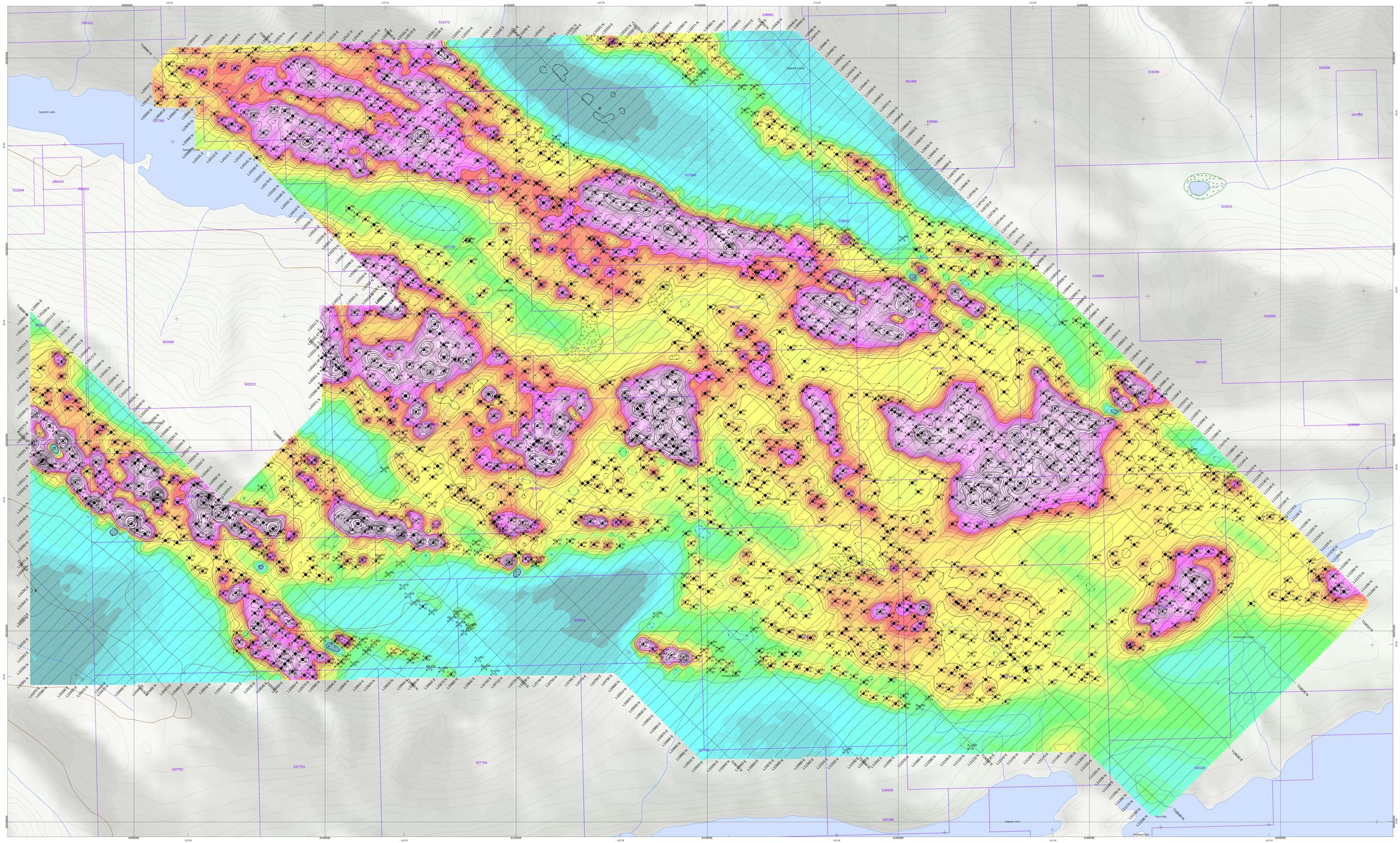
- AERODAS Digital recording at 120 samples per decay curve at a maximum of 300 curves per second (27.778µs channel width)
- RMS Channel Widths: 52.9,132.3, 158.7, 158.7, 317.5, 634.9 µs
- Recording & Display Rate = 10 readings per second.
- On-board display - six channels Z-component and 1 X-component

System Considerations

Comparing a fixed-wing time domain transmitter with a typical moment of 500,000 NIA flying at an altitude of 120 m with a Helicopter TDEM at 30 m, notwithstanding the substantial moment loss in the airframe of the fixed wing, the same penetration by the lower flying helicopter system would only require a sixty-fourth of the moment. Clearly the AeroTEM system with nearly 40,000 NIA has more than sufficient moment. The airframe of the fixed wing presents a response to the towed bird, which requires dynamic compensation. This problem is non-existent for AeroTEM since transmitter and receiver positions are fixed. The AeroTEM system is completely portable, and can be assembled at the survey site within half a day.


Spanish Lake
Kusawi Lake
Kusawi Lake
Hobson Lake
Hobson Lake
Hobson


Spanish Lake
Kawacatoose Creek
Kinistino Creek
Kinistino Channel
Kinistino Point
Hobson Arm
Wilmot Point
Flick Bay
Survey Area
ALBERTA
SASKATCHEWAN
BRITISH COLUMBIA
U.S.A.
Grid North
NAD83-Zone13
Apparent Resistivity
Ωm
Apparent Resistivity
Contour Interval (Ωm)
Exact Levels: 10, 15, 20, 30, 50, 100, 150, 200, 300, 500
Off-Time Anomaly Symbols
>20%
35-50%
20-35%
10-20%
5-10%
1-5%
<1%
Cultural Sources....
anomaly label
thick/thin source
decay constant (µs)
off-time conductance (S)
SURVEY SPECIFICATIONS:
Survey flown: June 30, July 1 & 2, 2007
Traverse line spacing: 100 metres
Traverse line direction: 45° Azimuth (SW-NE)
Nominal EM bird height: 30 metres
Tie-Line Spacing: Variable A-Star 5080/ (C-FPTQ)
SYSTEM DESCRIPTION:
AIRBORNE: ADAS & RMS DGR-33
Magnetometer: Geometrics G-822A cesium vapour
Installation: Towed bird 17 m above EM bird
Sensitivity: .001 nanoTesla
Electromagnetics: AeroTEM II System (BRAVO)
Configuration: Towed bird
NAVIGATION:
Navigation: Differential Global Positioning System (DGPS)
Navigation equipment: AGNAV with MID-TECH RX400p receiver
Radar Altimeter: Terra TRA3500/TRI-30
DATA PROCESSING:
Diurnal editing, diurnal, tieline and micro-leveling corrections
POSITIONING:
Datum: NAD83
Major Axis: 6378137.000
Eccentricity: 0.081819191
MAP PROJECTION
Projection: Universal Transverse Mercator
Central Meridian: 123°W (Zone 10)
Central Scale Factor: 0.9996
False Easting/Northing: 500,000m/0m
scale 1:10,000
Dajin Resources Corp.
Williams Lake Area, British Columbia
AEROTEM Z1 OFF-TIME
APPARENT RESISTIVITY
Addie 1 Block
NTS 093A11, 07
AEROQUEST SURVEYS LIMITED
7687 Bath Road, Mississauga, ON, CANADA L4T 3T1
Tel: (905) 673-9698 Fax: (905) 673-7083
www.aeroquest.ca
September 2007
RES Addie 1



Grid North
NAD83-Zone10

The topographic data base was derived from 1:50000 Natural Resources Canada NTDB data.

Inset data derived from Natural Resources Canada 'Atlas of Canada Base Maps'

This map accompanies the technical report entitled Report on a Helicopter-Borne Magnetic and Electromagnetic Survey, Addie 1 Property, Williams Lake Area, British Columbia, by Aeroquest Limited, September 2007.

ZOFF3
nT/s

2236
1669
1364
1156
1011
903
815
738
667
609
554
509
467
427
392
361
331
301
271
239
206
186
165
143
120
93
64
39
21
11
5

ZOFF Contour Interval

100 nT/s
500 nT/s
2500 nT/s

Off-Time Anomaly Symbols

>500
35-500
20-355
10-355
5-105
1-53
<15
Cultural Sources

anomaly label
thick/thin source
decay constant (µs)
off-time conductance (S)

SURVEY SPECIFICATIONS:
Survey flown: June 30, July 1 & 2, 2007
Traverse line spacing: 100 metres
Traverse line direction: 45° Azimuth (SW-NE)
Nominal EM bird height: 30 metres
Aircraft: Aerospatiale A-Star 350B2 (C-FPTG)
INSTRUMENTATION:
Data acquisition: ADAS & RMS DGR-33
Magnetometer: Geometrics G-822A cesium vapour
Installation: Towed bird 17 m above EM bird
Sensitivity: 0.001 nanoTesla
Electromagnetics: AeroTEM 4 System (BRAVO)
Configuration: Towed bird
NAVIGATION:
Navigation: Differential Global Positioning System (DGPS)
Navigation equipment: AGNAV with MID TECH RX450p receiver
Radar Altimeter: Terra TRA3000/TRI-30
DATA PROCESSING:
Magnetics: diurnal, lag, and micro-levelling corrections
POSITIONING:
Datum: NAD83
Spheroid: Axis: 6378137.000
Eccentricity: 0.081819191
MAP PROJECTION:
Projection: Universal Transverse Mercator
Central Meridian: 123°W (Zone 10)
Central Scale Factor: 0.9996
False Easting/Northing: 500,000m/0m

scale 1:10,000

Dajin Resources Corp.
Williams Lake Area, British Columbia

AEROTEM Z3 OFF-TIME

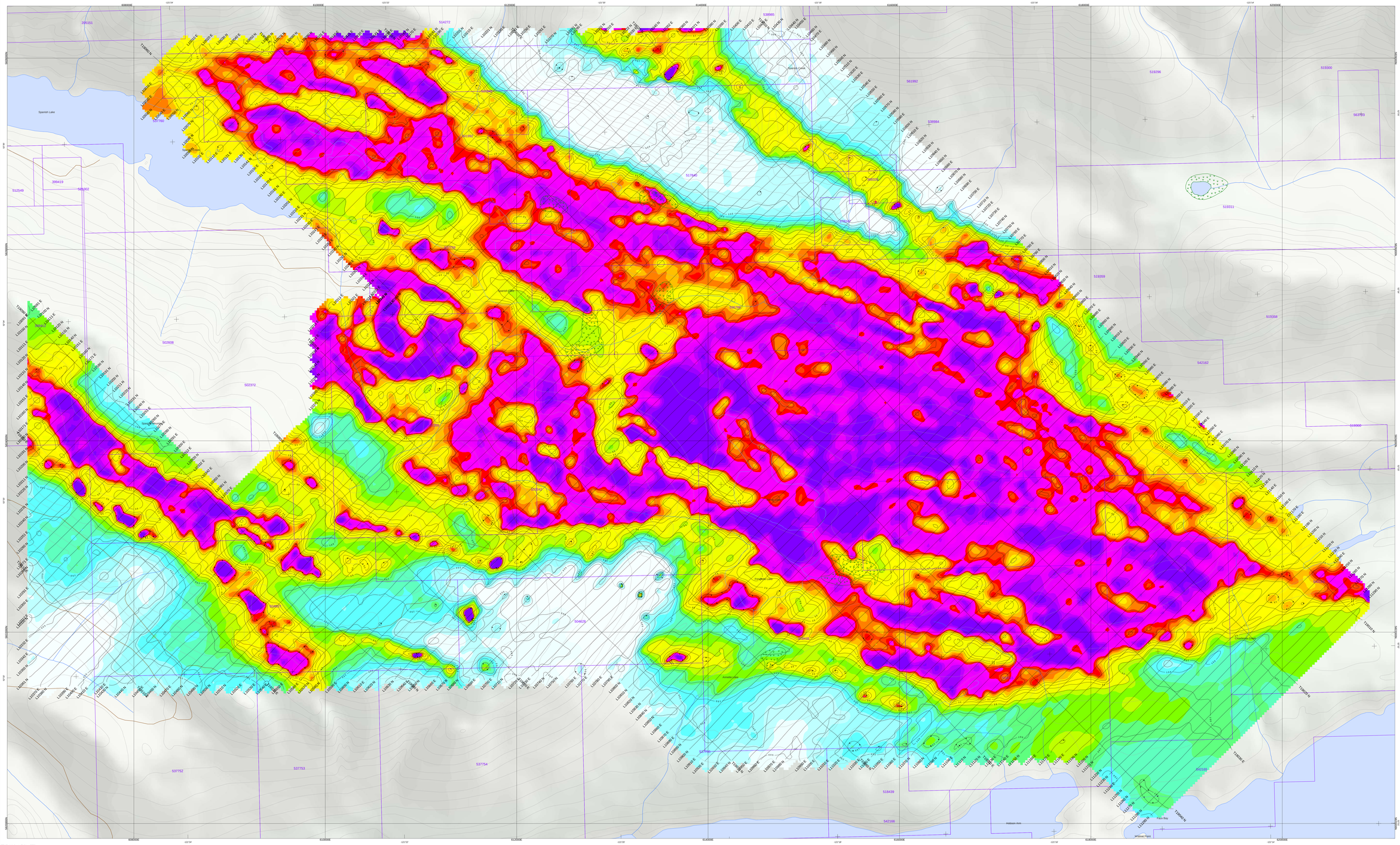
Addie 1 Block

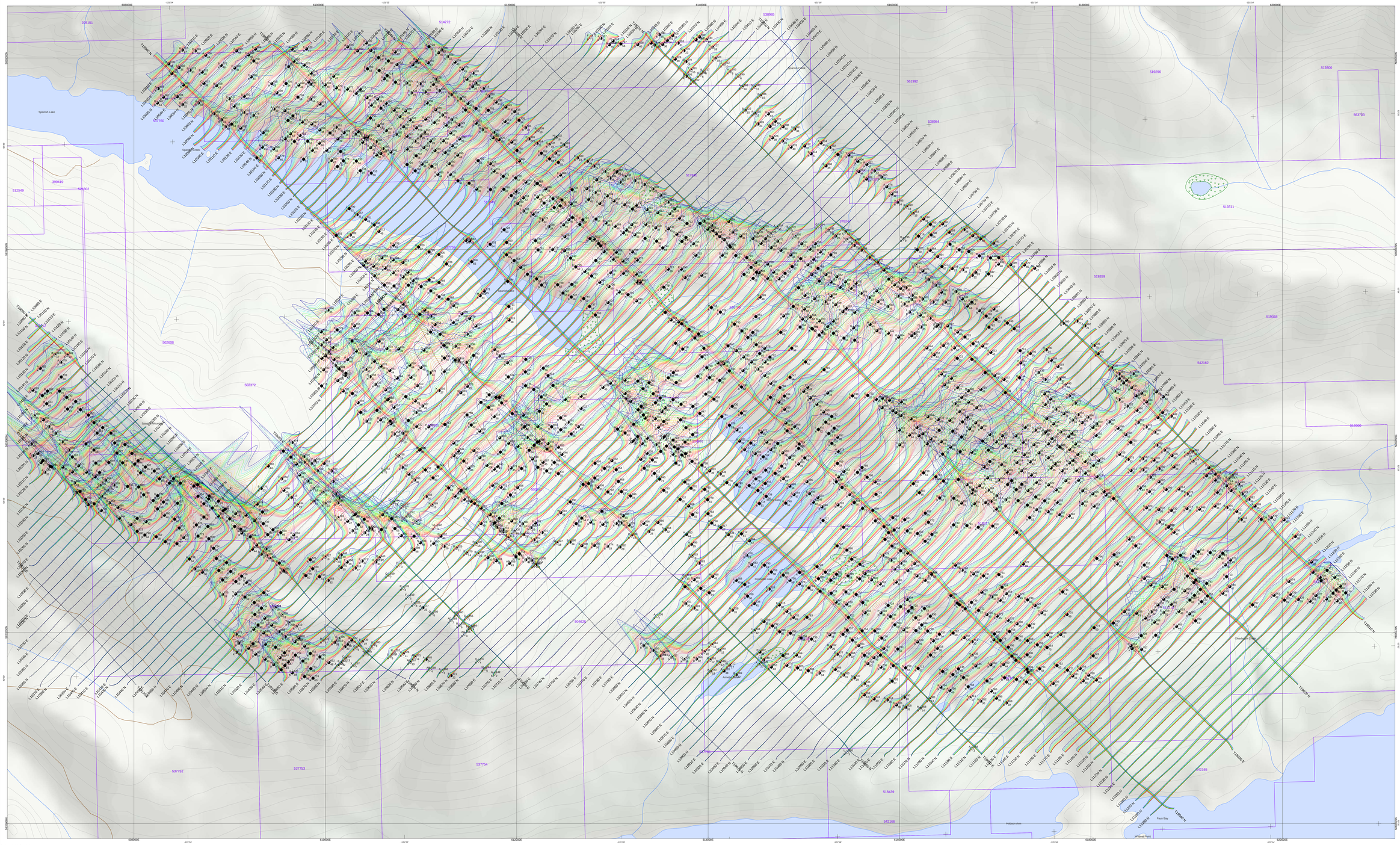
NTS 093A11, 07

AEROQUEST SURVEYS
7687 Bath Road, Mississauga, ON, CANADA L4T 3T1
Tel: (905) 672-9120 Fax: (905) 672-7063
www.aeroquest.ca

September 2007

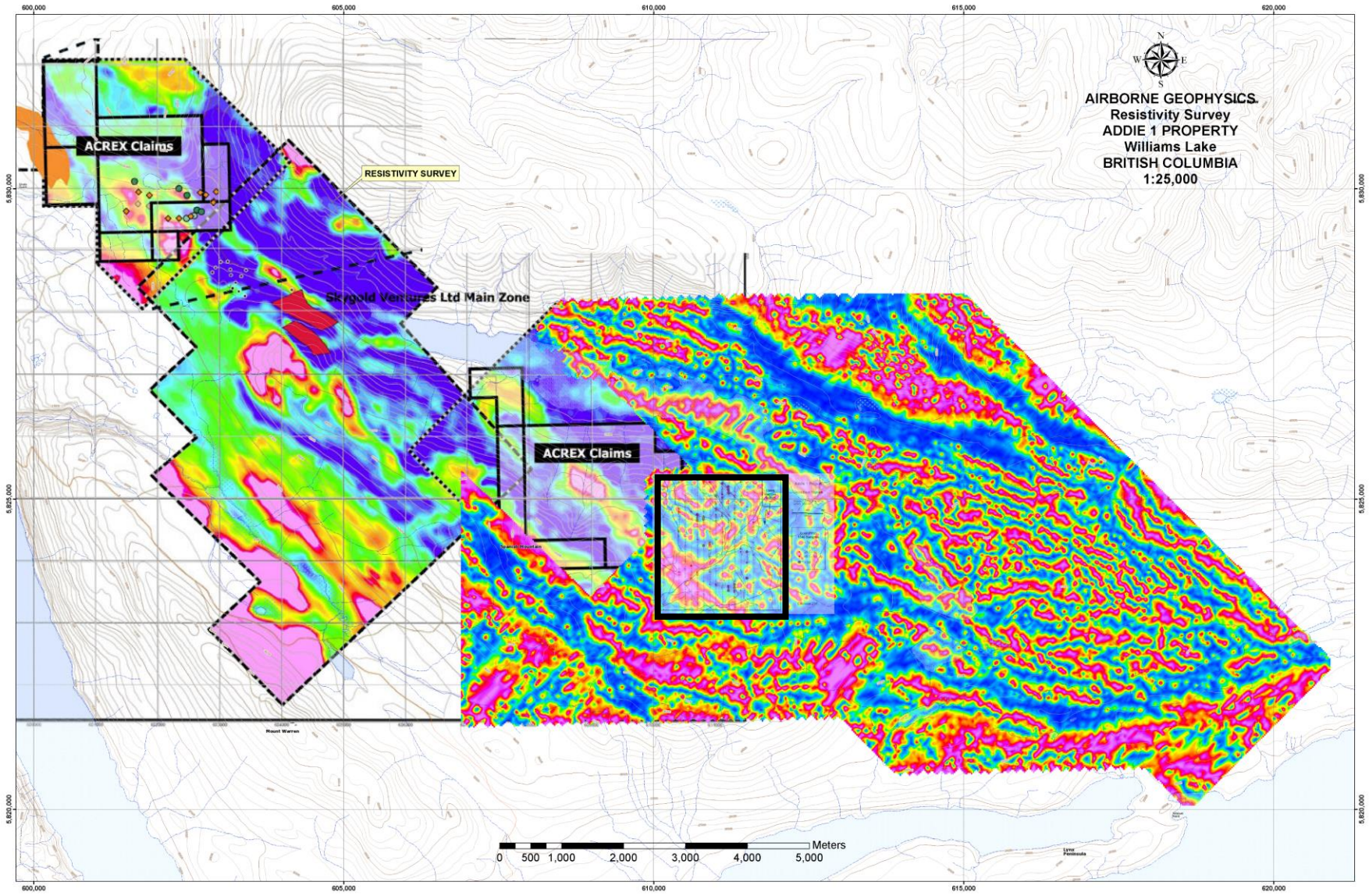
ZOFF Addie 1


Spanish Lake
Kennedy Creek
Kennedy Lake
Hobson Arm
Falcon Bay
Skookum Point
Chamberlain Creek
Annette Lake
Annette Creek
Hopkinson Lake
Hopkinson Creek
Spanish Creek
Spanish Lake Creek
Spanish Lake Lake
Survey Area
Grid North
NAD83 Zone10
Scale 1:30,000,000
ALBERTA
BRITISH COLUMBIA
U.S.A.
Prince George
Kamloops
Vancouver
Victoria
Calgary
Edmonton
Lethbridge
Medicine Hat
Grande Prairie
Fort St. John
Dawson Creek
Fort Nelson
Whitehorse
Yellowknife
Saskatoon
Regina
Winnipeg
Thunder Bay
Sault Ste. Marie
Sudbury
North Bay
Timmins
Kapuskasing
Sioux Lookout
Kenora
Prince Rupert
Terrace
Kitimat
Smithers
Prince Rupert
Quesnel
Williams Lake
Cranbrook
Revelstoke
Golden
Invermere
Nelson
Castlegar
Penticton
Kelowna
Vernon
Kamloops
Merritt
Hope
Chilliwack
Abbotsford
Bellingham
Mount Vernon
Everett
Seattle
Tacoma
Olympia
Aberdeen
Port Angeles
Port Townsend
Bellingham
Wenatchee
Yakima
Spokane
Coeur d'Alene
Missoula
Great Falls
Billings
Bozeman
Helena
Butte
Dillon
Idaho Falls
Pocatello
Twin Falls
Boise
Ontario
Klamath Falls
Bend
Eugene
Salem
Portland
Astoria
Longview
Kelso
Walla Walla
Pendleton
Hermiston
The topographic data base was derived from 1:50000 Natural Resources Canada NTDB data.
Inset data derived from Natural Resources Canada "Atlas of Canada Base Maps"
This map accompanies the technical report entitled 'Report on a Helicopter-Borne Magnetic and Electromagnetic Survey, Addie 1 Property, Williams Lake Area, British Columbia, by Aeroquest Limited, September 2007.
Apparent Resistivity
Ohm
Apparent Resistivity
Contour Interval (Ohm)
Exact Levels: 10, 15, 20, 30, 50, 100, 150, 200, 300, 500
Off-Time Anomaly Symbols
>500
350-500
200-350
100-200
50-100
1-50
<1
Cultural Sources
anomaly label
decay constant (µs)
thickness source
off-time conductance (S)
SURVEY SPECIFICATIONS:
Survey flown: June 30, July 1 & 2, 2007
Traverse line spacing: 100 metres
Traverse line direction: 45° Azimuth (SW-NE)
Nominal EM bird height: 30 metres
Aircraft: Aerospatiale A-Star 350B2 (C-FPTG)
INSTRUMENTATION:
Data acquisition: AGNAV & RMS DGR-33
Magnetometer: Geometrics G-822A cesium vapour
Sensitivity: 0.001 nanoTesla
Sensitivity: 301 nanoTesla
Electromagnetics: AeroTEM 4 System (BRAVO)
Configuration: Towed bird
NAVIGATION:
Navigation: Differential Global Positioning System (DGPS)
Navigation equipment: AGNAV with MID-TECH RX40lp receiver
Radar Altimeter: Terra TRA3500/TRI-30
DATA PROCESSING:
Magnetics: diurnal, tieline and micro-levelling corrections
POSITIONING:
Datum: NAD83
Major Axis: 6378137.000
Eccentricity: 0.081819191
MAP PROJECTION:
Projection: Universal Transverse Mercator
Central Meridian: 123°W (Zone 10)
Central Scale Factor: 0.9996
False Easting/Northing: 500,000mN/m
scale 1:10,000
Dajin Resources Corp.
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September 2007
RES Addie 1

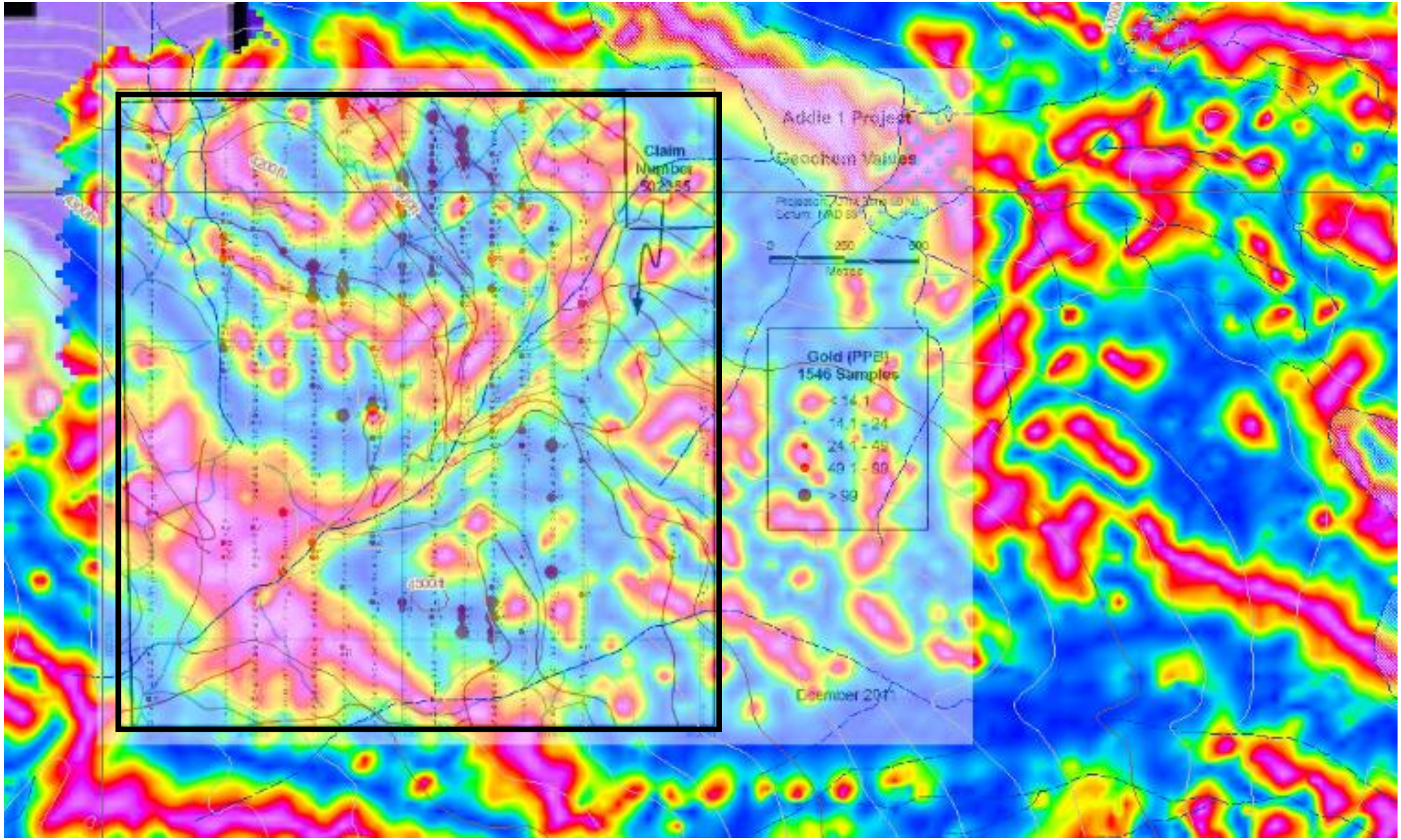

Spanish Lake
Swamp Point
Hobson Arm
Faux Bay
Wilmot Point
Overlander Creek
Fredrickson Lake
Anderson Lake
Survey Area
ALBERTA
BRITISH COLUMBIA
U.S.A.
Prince George
Kamloops
Vernon
Penticton
Cranbrook
Kelowna
Vancouver
Victoria
Nelson
Trail
Castlegar
Revelstoke
Golden
Jasper
Edmonton
Calgary
Lethbridge
Medicine Hat
Grande Prairie
Fort McMurray
Lloydminster
Drumheller
Red Deer
Banff
Wainwright
Marysville
Cranbrook
Columbia Falls
Fort Benton
Bridgeport
Spirit Lake
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Cutbank
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299151
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561992
539984
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542156
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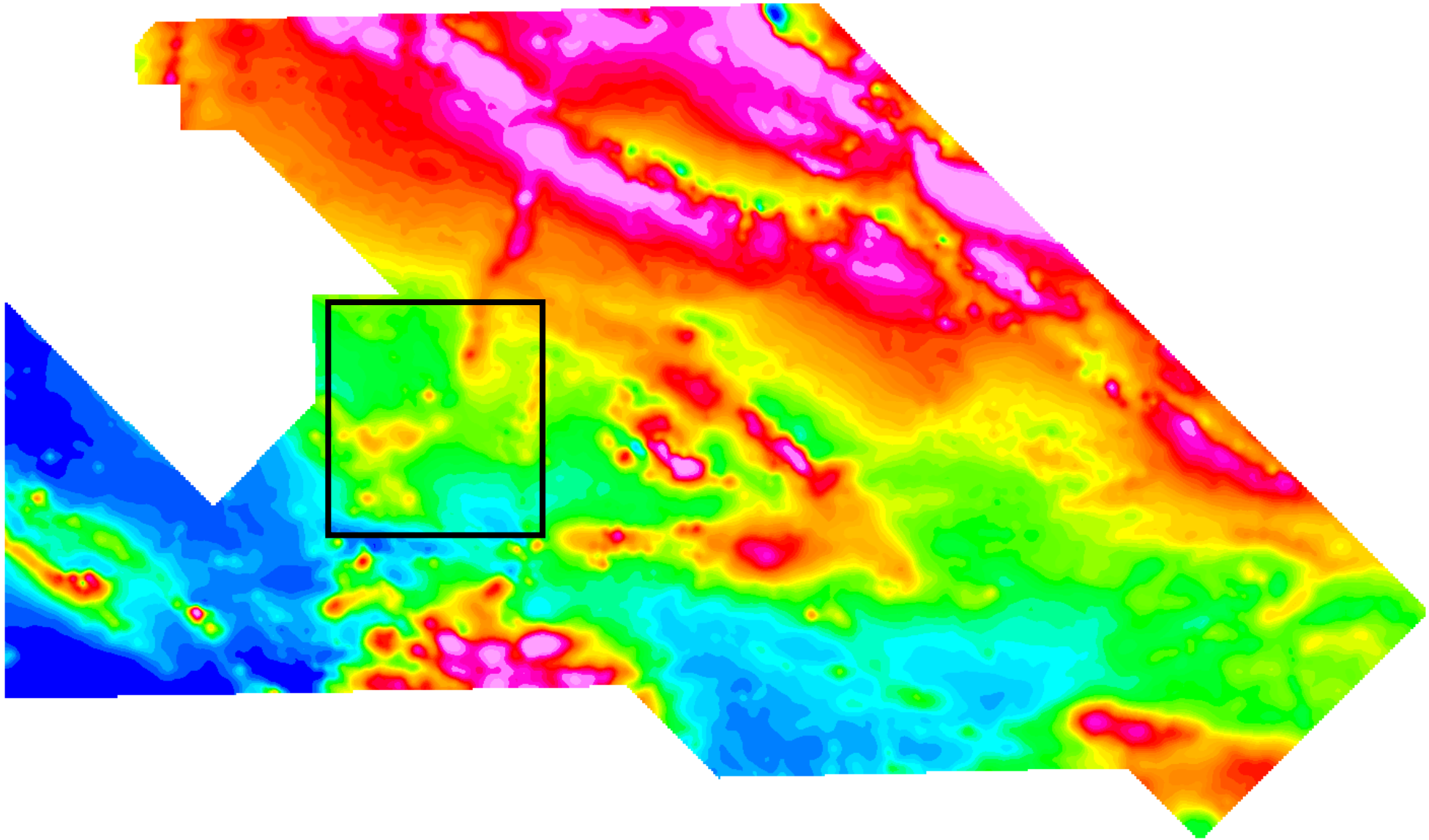
Addie 1 - Airborne Resistivity Survey location and flight lines



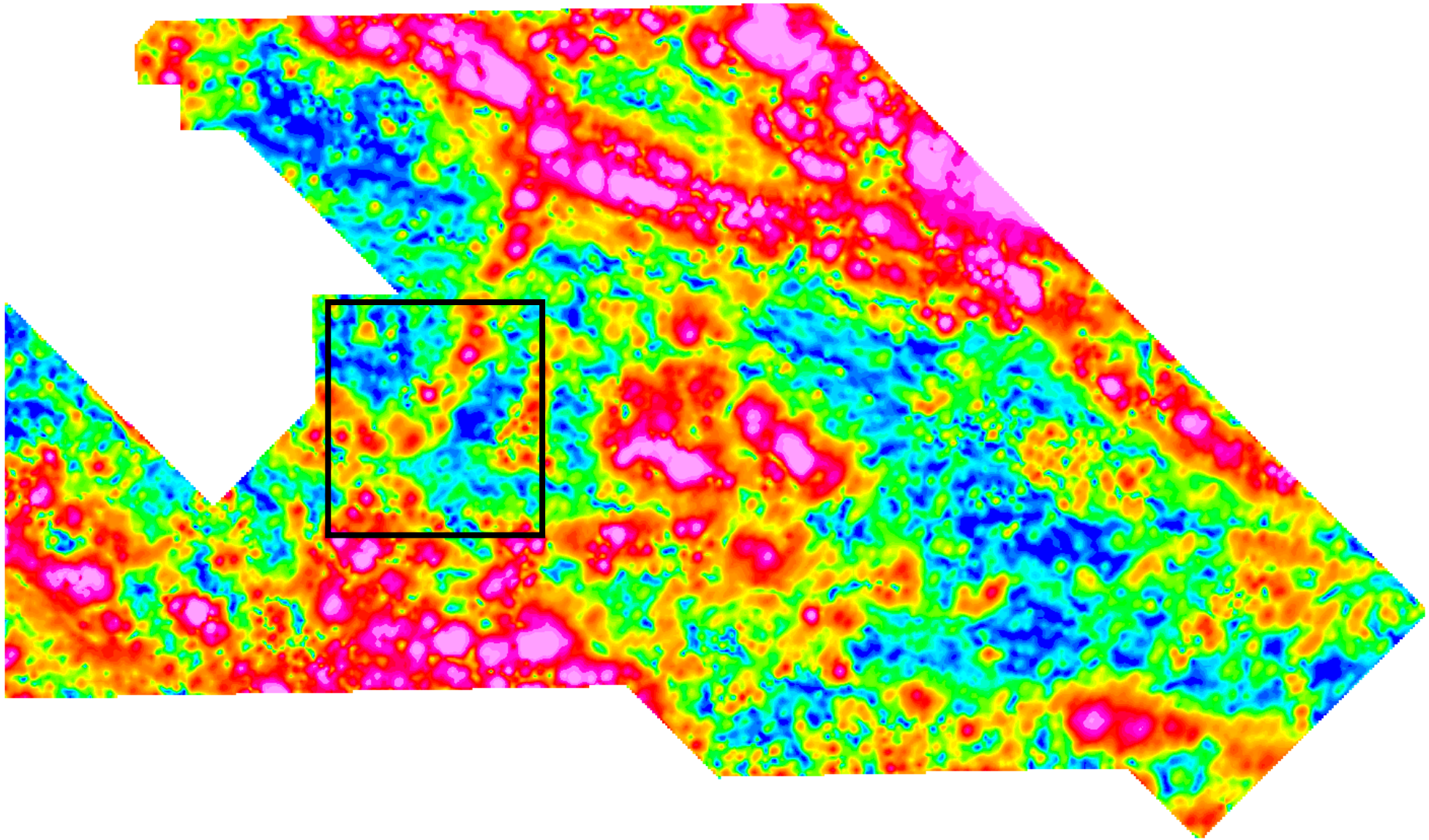
Addie 1 - Airborne Resistivity Survey overview with adjacent surveys



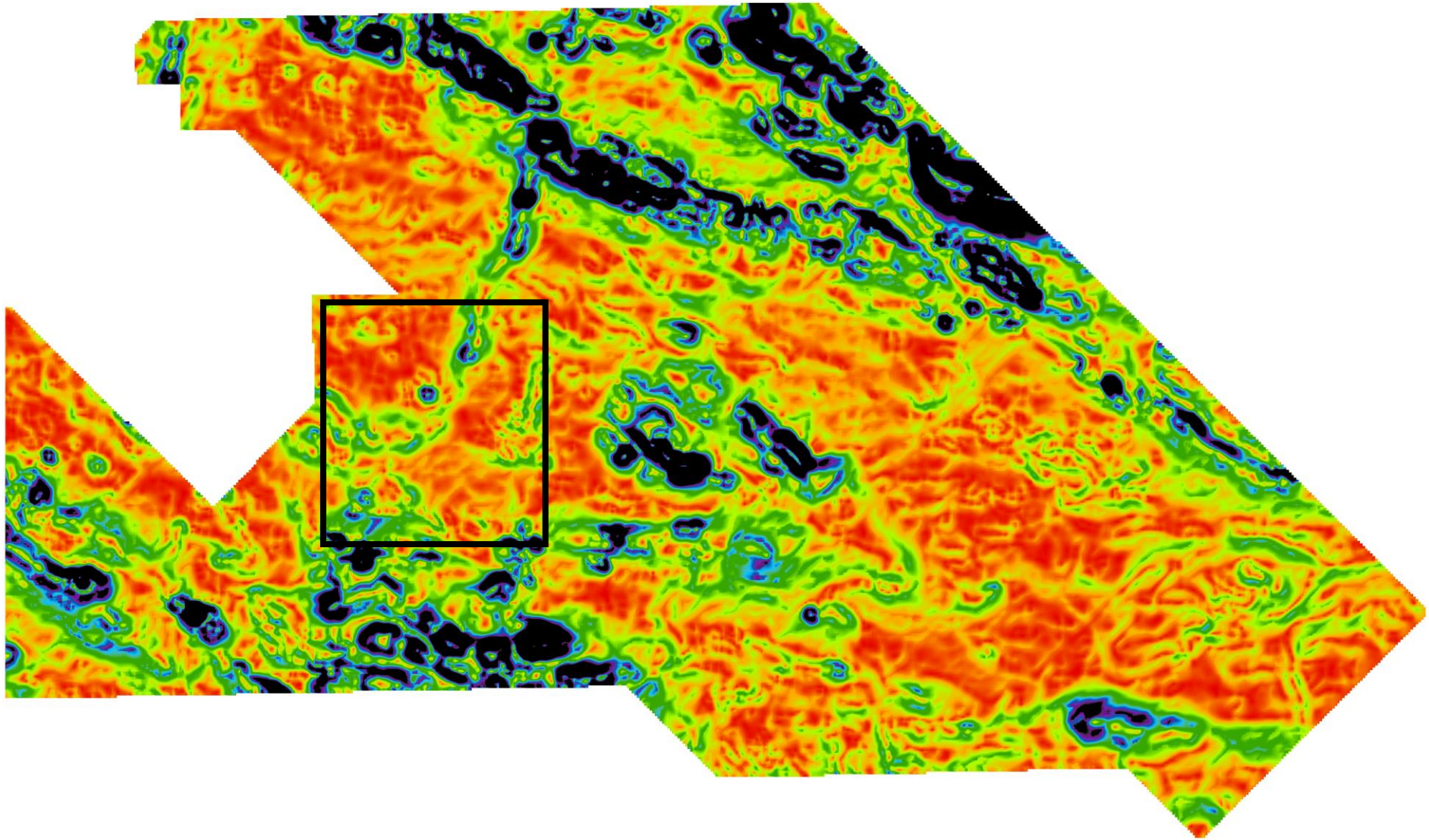
Addie 1 - Airborne Resistivity Survey excerpt with Au soil geochemistry



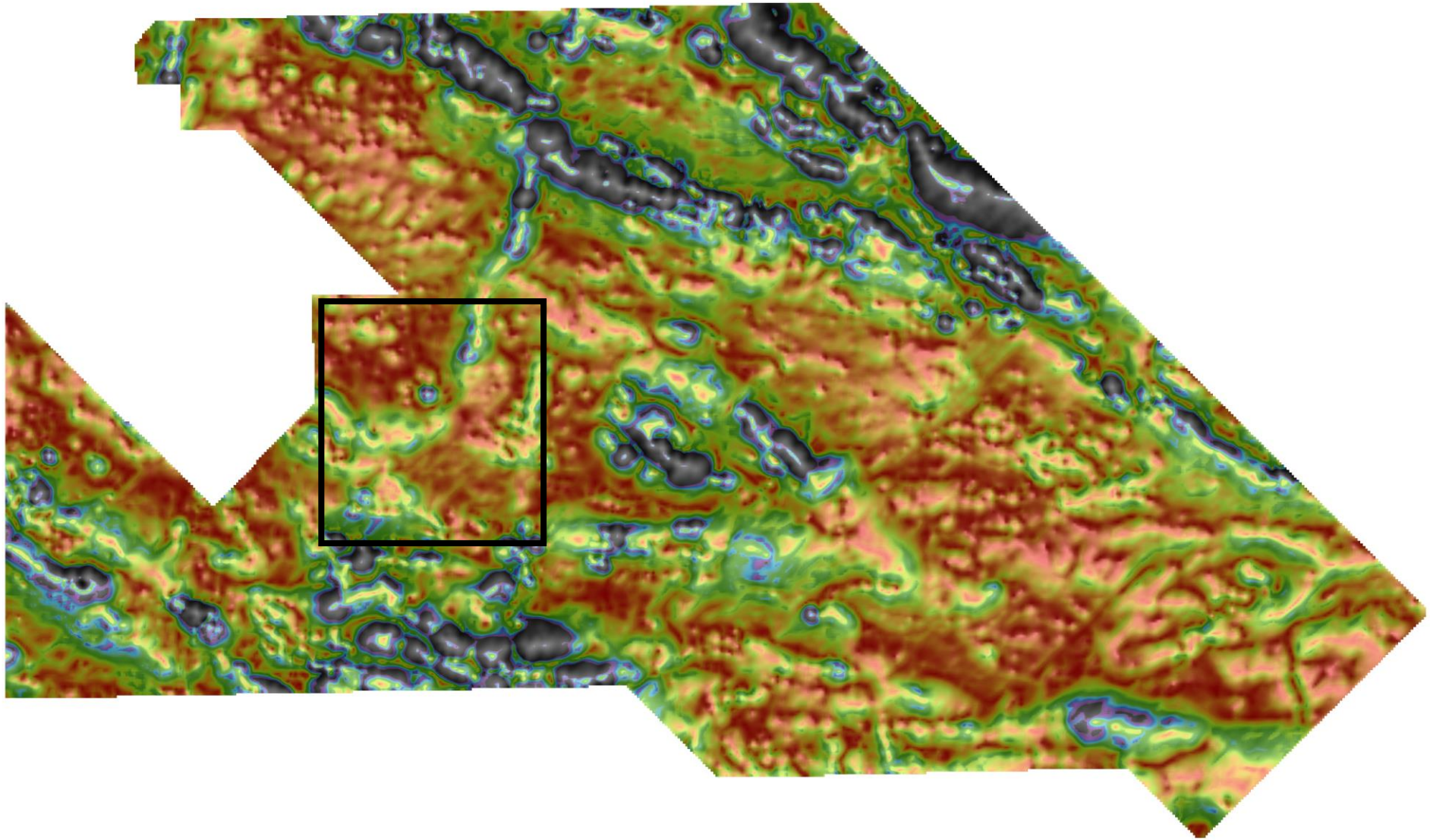
Addie 1 - maglf_window



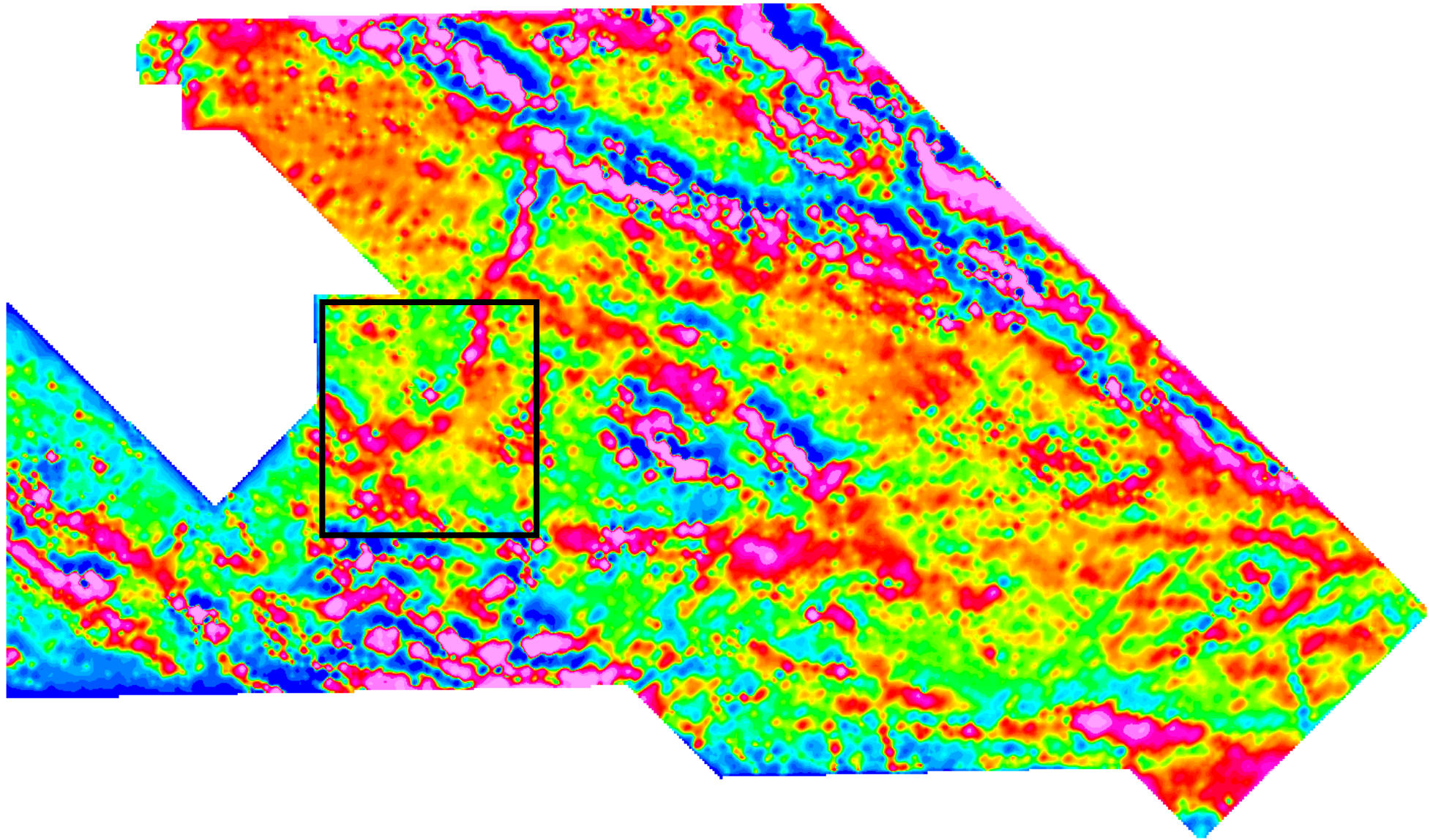
Addie 1 - maglf_window_AS



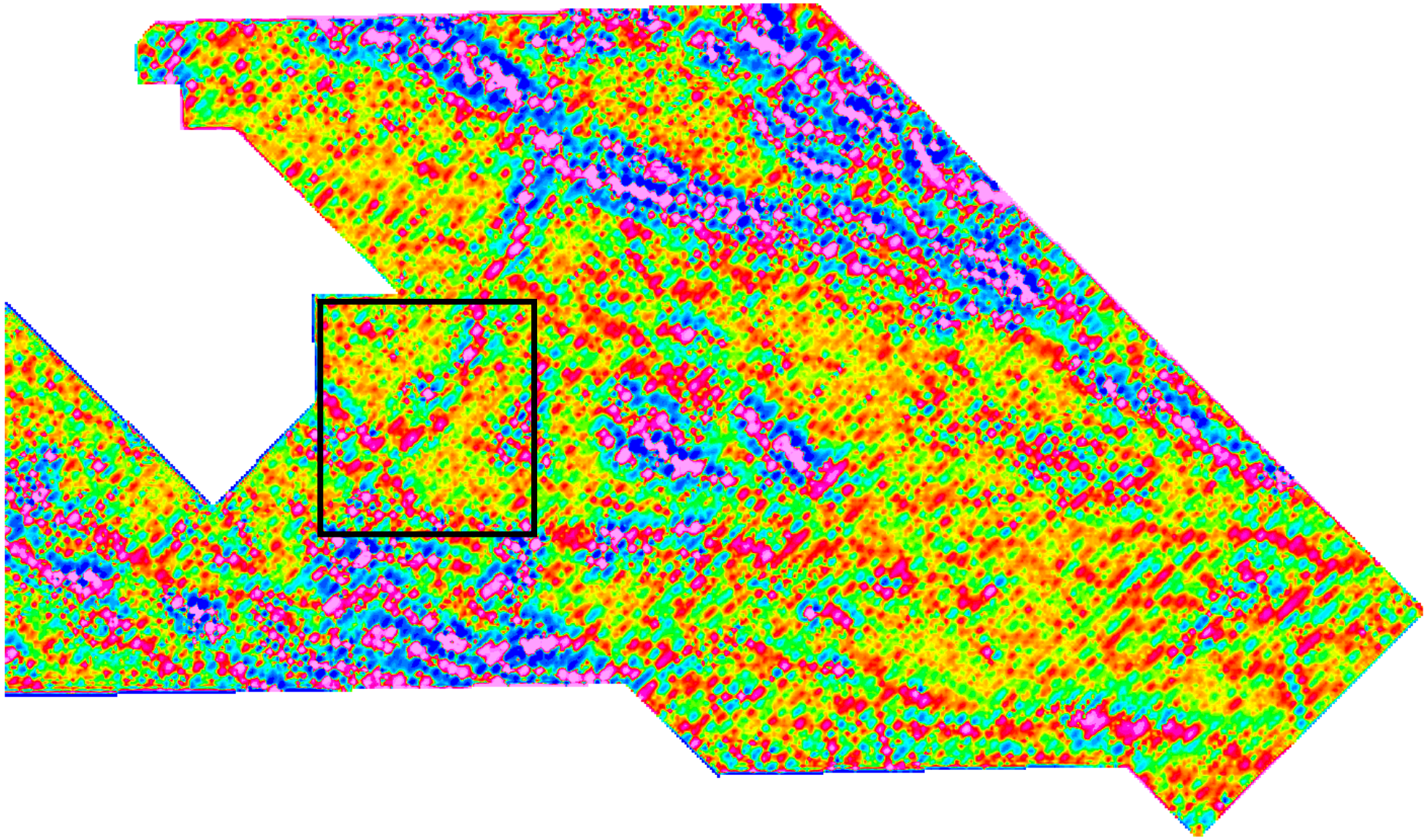
Addie 1 - maglf_window_HG



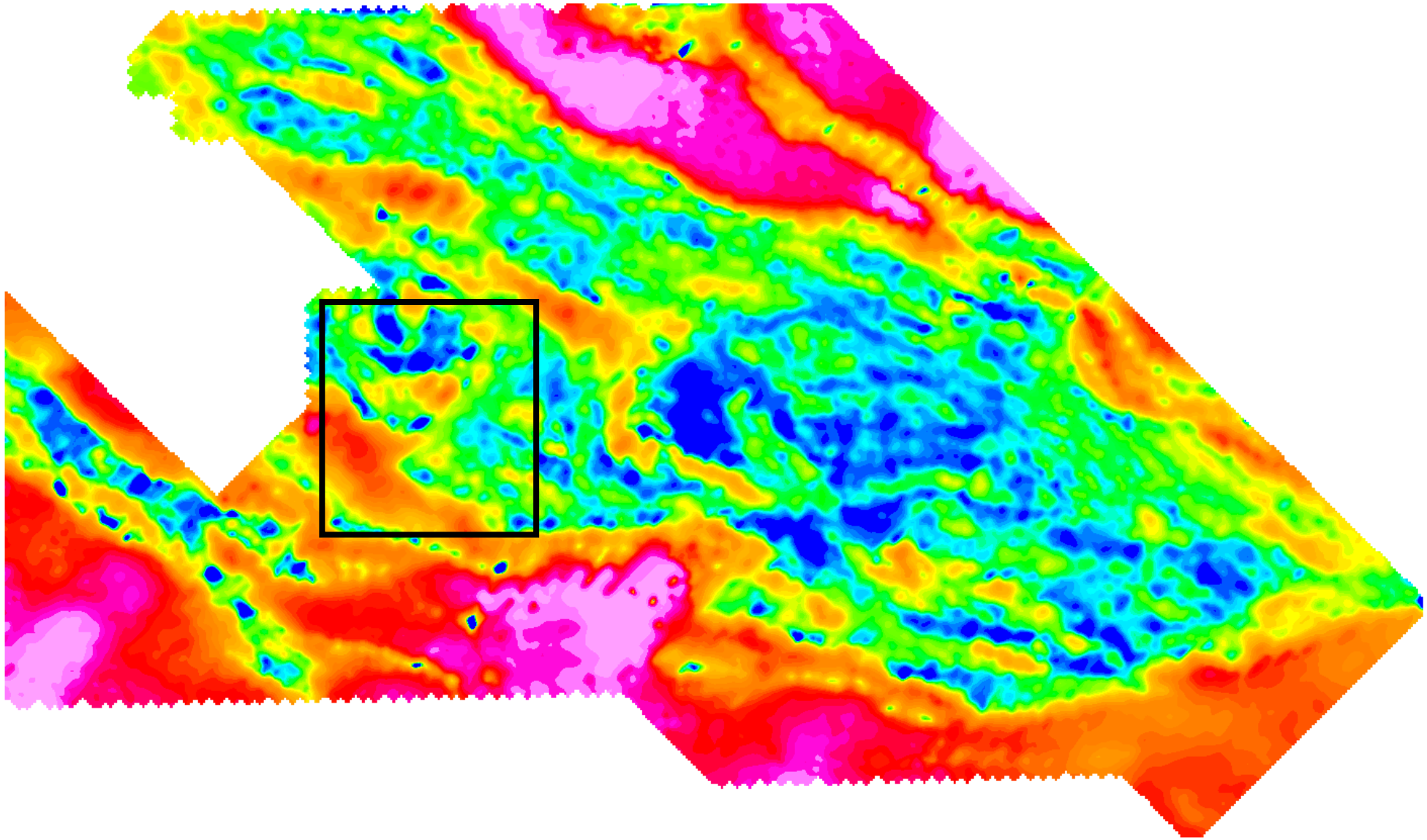
Addie 1 - maglf_window_TDR



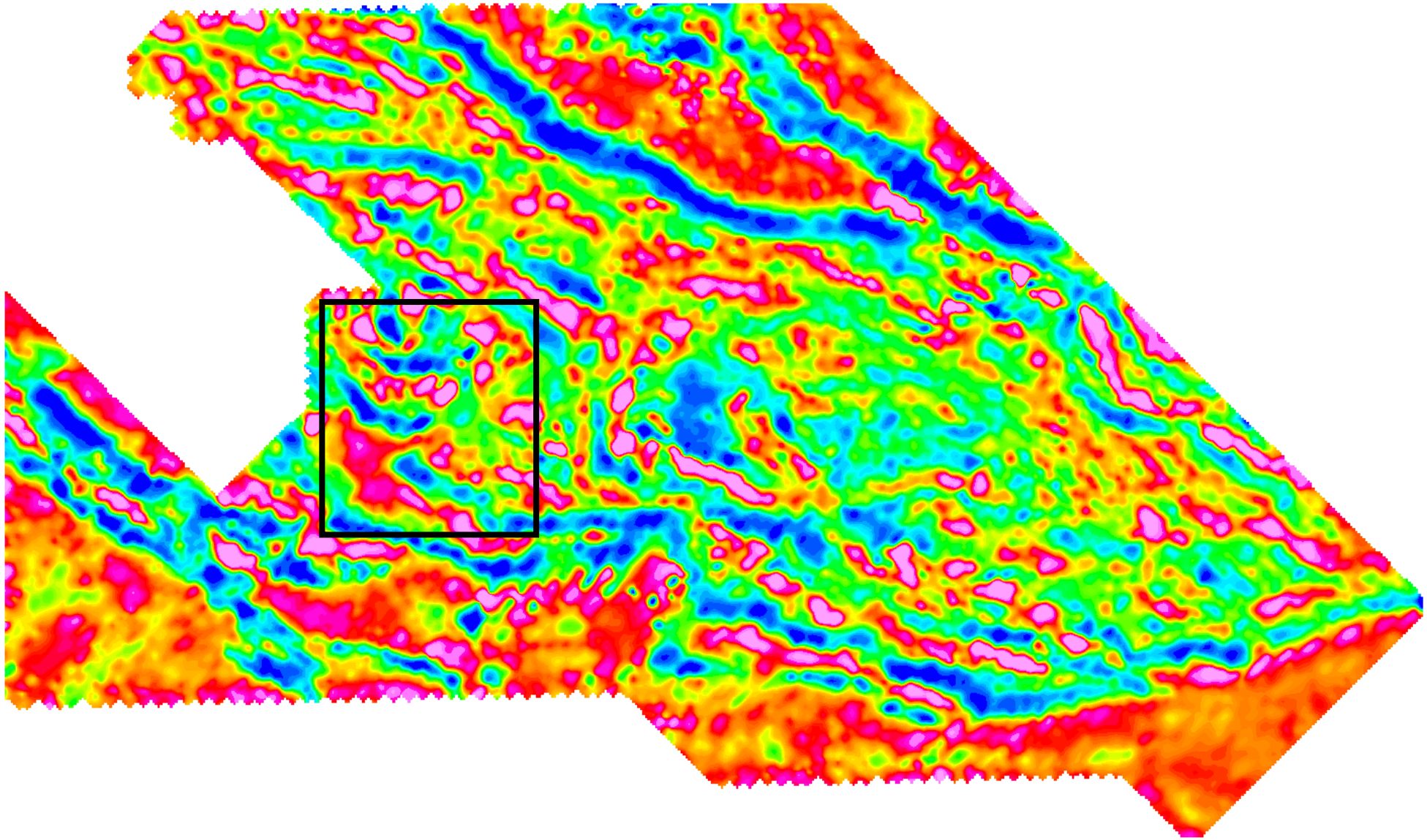
Addie 1 - maglf_window_VDR1



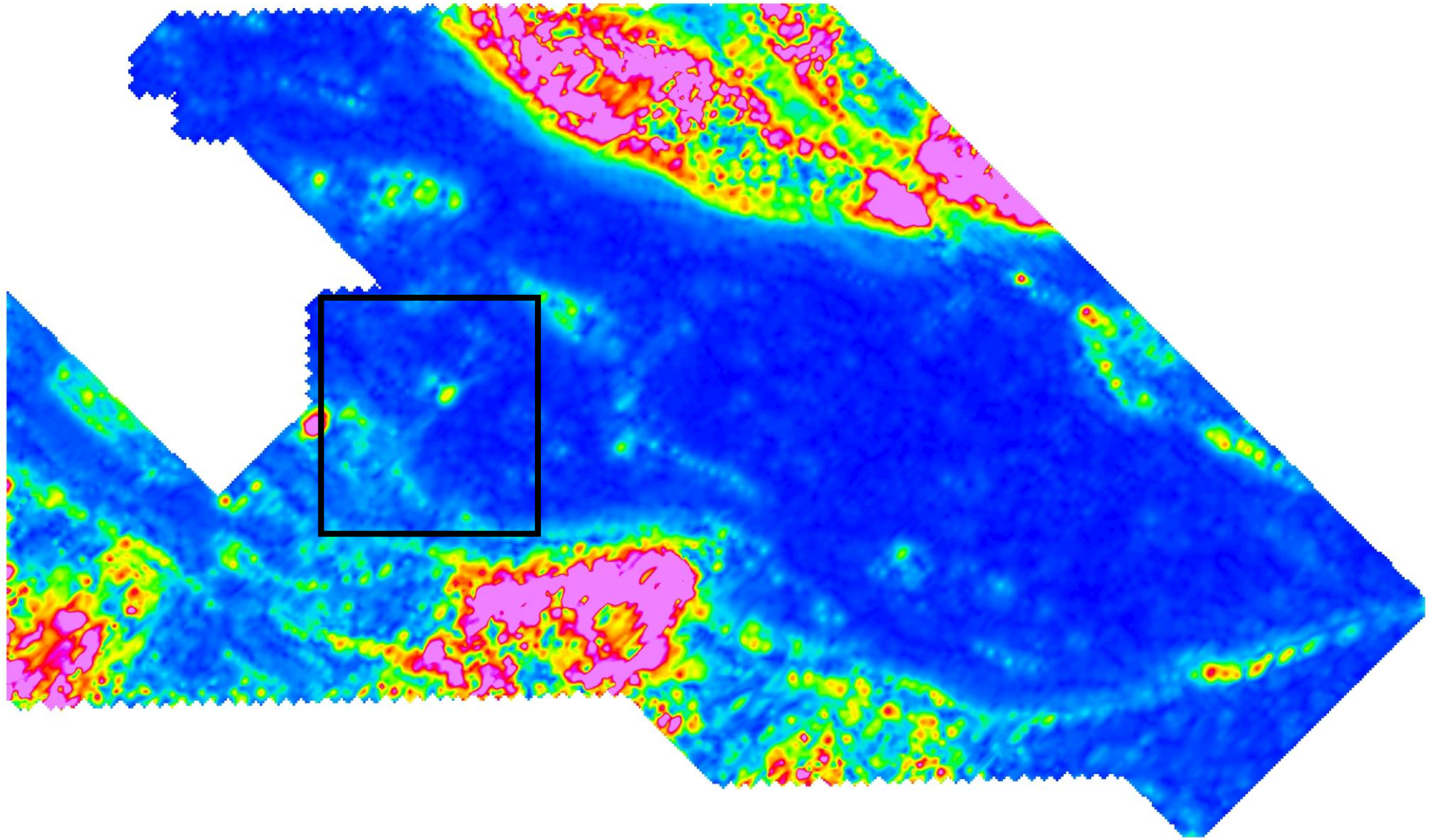
Addie 1 - maglf_window_VDR2



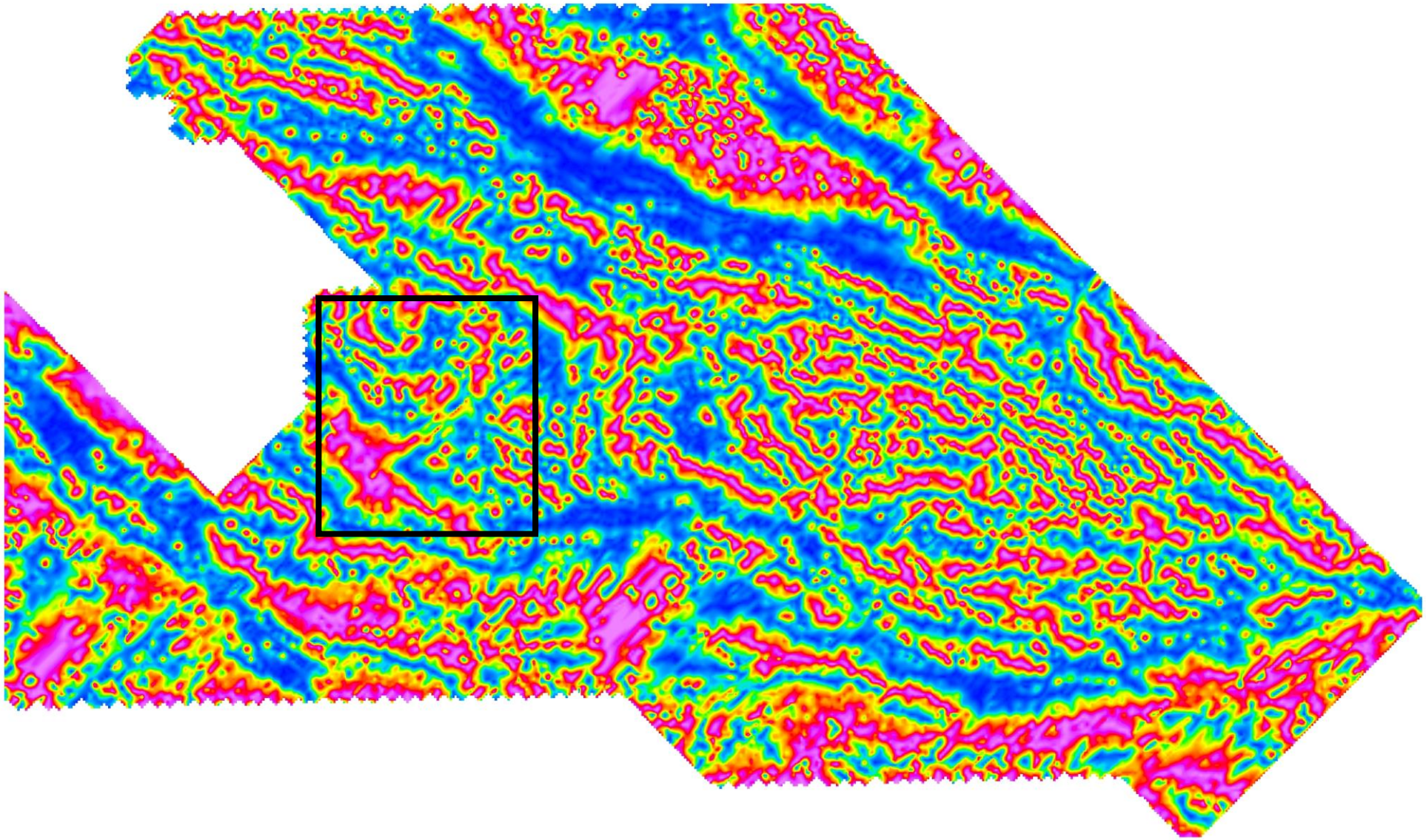
Addie 1 - resoff_1_lev



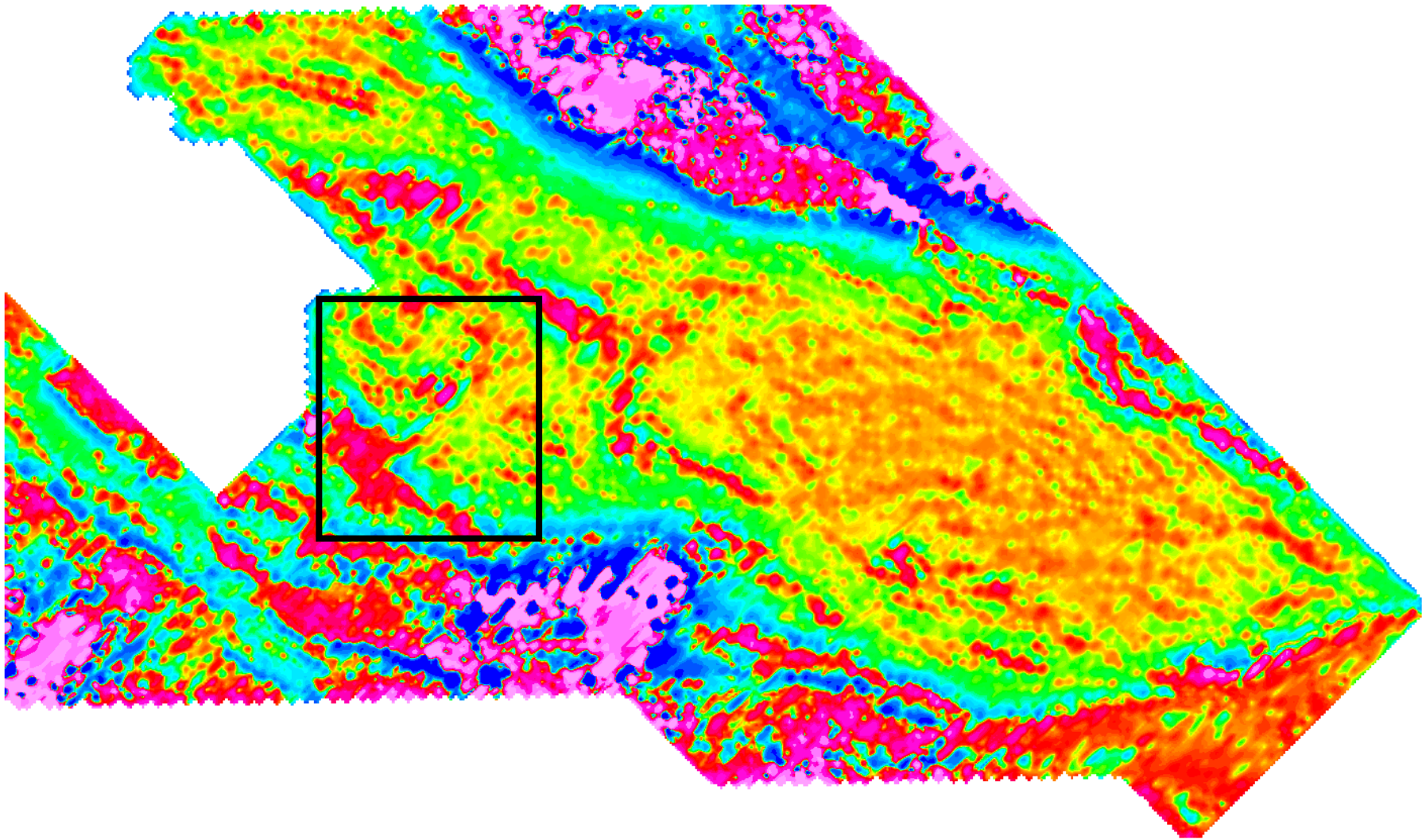
Addie 1 - resoff_1_lev_AGC



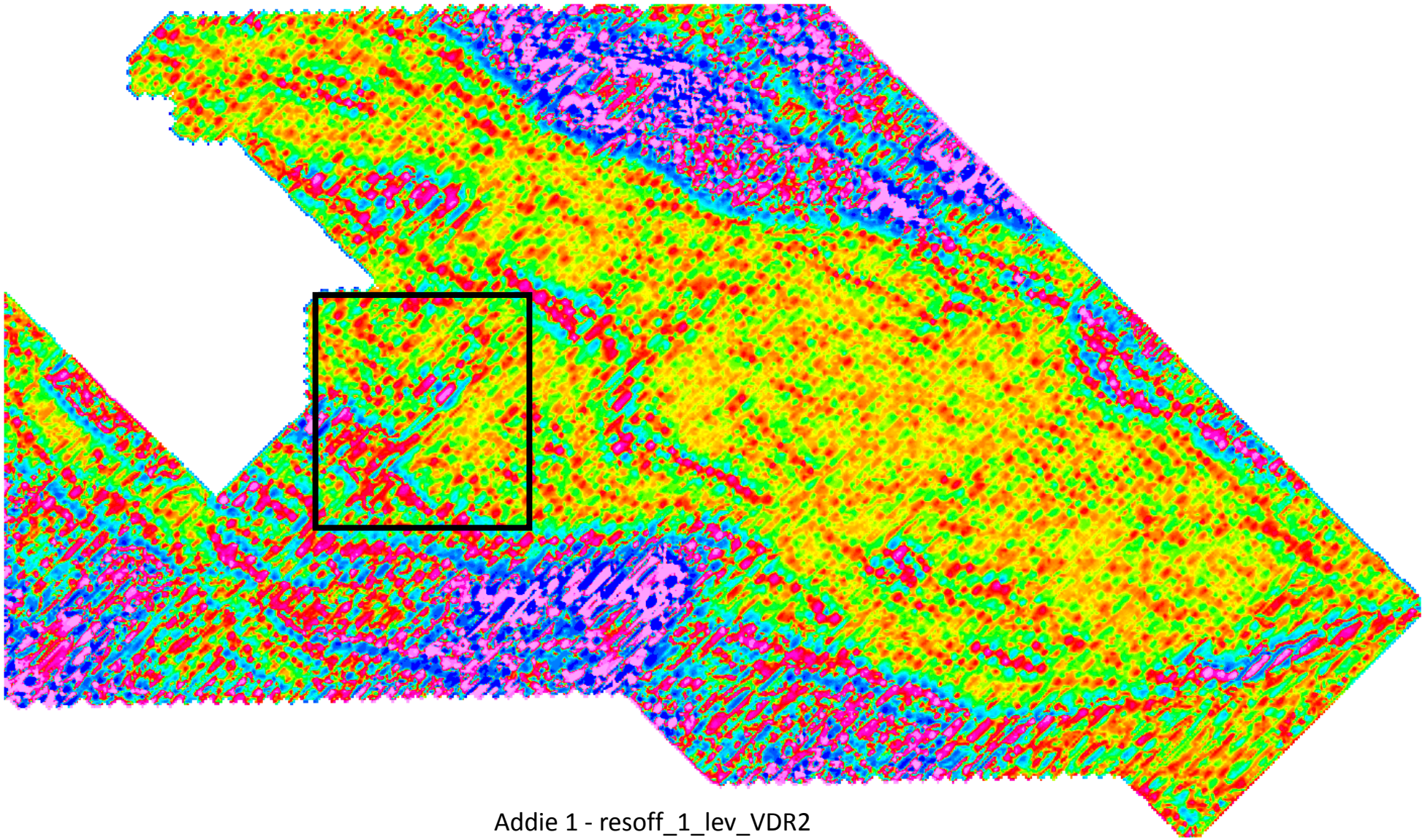
Addie 1 - resoff_1_lev_AS



Addie 1 - resoff_1_lev_TDR



Addie 1 - resoff_1_lev_VDR1



Addie 1 - resoff_1_lev_VDR2

Appendix 11 DDH Reflex Test Data

DDH #	Depth (m)	Azimuth (dg)	Dip (dg)	MagAz (dg)	Depth (ft)
AD1-2011-001	0	235	-60.0	6	
AD1-2011-001	20	232.1	-61.1	6	65.62
AD1-2011-001	100	233.9	-61.2	6	328.08
AD1-2011-001	200	234.3	-61.5	6	656.17
AD1-2011-002	0	0	-90.0	6	
AD1-2011-002	6	0	-88.2	6	19.69
AD1-2011-002	103	0	-89.0	6	337.93
AD1-2011-002	200	0	-88.3	6	656.17
AD1-2011-003	0	185	-60.0	6	0
AD1-2011-003	10	183.4	-60.9	6	32.81
AD1-2011-003	103	185.4	-61.2	6	337.93
AD1-2011-003	196	189.2	-61.9	6	643.04
AD1-2011-004	0	0	-90.0	6	
AD1-2011-004	12	0	-89.5	6	39.37
AD1-2011-004	100	0	-88.6	6	328.08
AD1-2011-004	200	0	-89.1	6	656.17
AD1-2011-005	0	230	-60.0	6	
AD1-2011-005	6	230.5	-60.7	6	19.69
AD1-2011-005	103	229.8	-61.3	6	337.93
AD1-2011-005	200	230.4	-63.9	6	656.17
AD1-2011-006	0	0	-90.0	6	
AD1-2011-006	6	0	-89.7	6	19.69
AD1-2011-006	103	0	-88.5	6	337.93
AD1-2011-006	200	0	-86.0	6	656.17
AD1-2011-007	0	0	-90.0	6	
AD1-2011-007	100	0	-89.6	6	328.08
AD1-2011-007	150	0	-87.7	6	492.07
AD1-2011-008	0	235	-60.0	6	
AD1-2011-008	106	236.9	-61.2	6	347.77
AD1-2011-008	250	237	-61.7	6	820.21
AD1-2011-009	0	180	-60.0	6	
AD1-2011-009	22	183.8	-59.8	6	72.18
AD1-2011-009	137	179.8	-61.3	6	449.48
AD1-2011-009	245	181.9	-62.6	6	803.81
AD1-2011-010	0	360	-60.0	6	0
AD1-2011-010	6	359.4	-59.5	6	19.69
AD1-2011-010	100	0.4	-61.1	6	328.08
AD1-2011-010	200	0.1	-62.2	6	656.17
AD1-2011-011	0	360	-60.0	6	
AD1-2011-011	8	3.6	-59.3	6	26.25
AD1-2011-011	100	5	-60.8	6	328.08
AD1-2011-011	200	6.4	-62.1	6	656.17
AD1-2011-012	0	180	-60.0	6	
AD1-2011-012	12	181.6	-60.6	6	39.37
AD1-2011-012	106	181.6	-61.4	6	347.77
AD1-2011-012	200	183.6	-62.9	6	656.17

Appendix 12 CDN Assay Standards Data

CDN Resource Laboratories Ltd.

#2, 20148 – 102nd Avenue, Langley, B.C., Canada, V1M 4B4, 604-882-8422, Fax: 604-882-8466 (www.cdnlabs.com)

REFERENCE MATERIAL: CDN-GS-1H

Recommended value and the "Between Laboratory" two standard deviations

Gold concentration: 0.972 ± 0.108 g/t (30g Fire Assay / ICP)

PREPARED BY: CDN Resource Laboratories Ltd.
CERTIFIED BY: Duncan Sanderson, B.Sc., Licensed Assayer of British Columbia
INDEPENDENT GEOCHEMIST: Dr. Barry Smee., Ph.D., P. Geo.
DATE OF CERTIFICATION: June 1, 2011

ORIGIN OF REFERENCE MATERIAL:

Standard CDN-GS-1H was prepared using 750 kg of a blank granitic ore and 4 kg of a high grade gold ore.

METHOD OF PREPARATION:

Reject ore material was dried, crushed, pulverized and then passed through a 270 mesh screen. The +270 material was discarded. The -270 material was mixed for 5 days in a double-cone blender. Splits were taken and sent to 15 commercial laboratories for round robin assaying. Round robin results are displayed below:

	Lab 1	Lab 2	Lab 3	Lab 4	Lab 5	Lab 6	Lab 7	Lab 8	Lab 9	Lab 10	Lab 11	Lab 12	Lab 13	Lab 14	Lab 15
Sample	Au g/t	Au g/t	Au g/t	Au g/t	Au g/t	Au g/t	Au g/t	Au g/t	Au g/t	Au g/t	Au g/t	Au g/t	Au g/t	Au g/t	Au g/t
GS-1H-1	0.89	0.949	0.992	0.98	1.07	1.06	0.92	0.953	1.020	0.97	0.89	1.038	0.96	0.96	0.960
GS-1H-2	1.12	0.937	1.057	1.04	1.04	0.99	0.94	0.904	0.934	1.05	0.99	0.995	0.89	0.87	0.939
GS-1H-3	1.06	0.906	0.922	1.06	1.04	0.98	0.99	0.903	0.990	1.04	0.96	1.064	0.89	0.86	0.907
GS-1H-4	1.07	0.960	0.923	1.02	0.96	1.02	0.99	0.871	1.040	1.05	0.98	1.008	0.89	0.92	1.002
GS-1H-5	1.09	0.994	0.907	0.99	0.96	1.09	0.96	0.857	0.970	0.96	0.99	1.021	0.98	0.88	1.016
GS-1H-6	1.05	0.928	0.961	1.00	0.98	0.99	0.92	0.870	0.978	1.05	0.94	1.019	0.95	0.86	0.902
GS-1H-7	1.03	0.983	0.986	1.01	0.97	1.10	1.00	0.914	0.968	1.05	1.04	1.026	0.87	0.99	1.006
GS-1H-8	1.01	0.997	0.881	1.00	0.97	0.94	0.98	0.917	0.923	1.00	0.95	1	0.88	0.94	0.937
GS-1H-9	0.97	0.903	0.901	0.99	0.96	1.03	0.96	0.923	1.010	1.00	0.93	1.038	0.90	0.94	1.008
GS-1H-10	1.05	1.035	0.980	1.10	1.00	1.06	0.95	0.920	0.949	0.97	1.01	1.013	0.93	0.91	1.015
Mean	1.034	0.959	0.951	1.019	0.995	1.026	0.961	0.903	0.978	1.014	0.968	1.022	0.914	0.913	0.969
Std. Dev'n	0.0653	0.0428	0.0538	0.0369	0.0399	0.0517	0.0288	0.0294	0.0376	0.0386	0.0432	0.0205	0.0381	0.0450	0.0455
%RSD	6.31	4.47	5.66	3.62	4.01	5.04	3.00	3.26	3.85	3.81	4.46	2.01	4.16	4.93	4.70

APPROXIMATE CHEMICAL COMPOSITION (by whole rock analysis):

	Percent			Percent
SiO2	73.6		Na2O	2.5
Al2O3	10.0		MgO	1.5
Fe2O3	4.8		K2O	1.0
CaO	2.8		TiO2	0.5
MnO	< 0.1		LOI	1.5
Total S	<0.1			

REFERENCE MATERIAL: CDN-GS-1H

Statistical Procedures:

The final limits were calculated after first determining if all data was compatible within a spread normally expected for similar analytical methods done by reputable laboratories. Data from any one laboratory was removed from further calculations when the mean of all analyses from that laboratory failed a t test of the global means of the other laboratories. The mean and standard deviation were calculated using all remaining data. Any analysis that fell outside of the mean ±2 standard deviations was removed from the ensuing data base. The mean and standard deviations were again calculated using the remaining data. This method is different from that used by Government agencies in that the actual "between-laboratory" standard deviation is used in the calculations. This produces upper and lower limits that reflect actual individual analyses rather than a grouped set of analyses. The limits can therefore be used to monitor accuracy from individual analyses, unlike the Confidence Limits published on other standards.

Participating Laboratories: (not in same order as table of assays)

Acme Analytical Laboratories Ltd., Vancouver, B.C., Canada
Activation Laboratories, Ancaster, Ontario, Canada
Activation Laboratories, Thunder Bay, Ontario, Canada
Alfred Knight, Kamloops, Canada
ALS Chemex, North Vancouver, B.C., Canada
American Assay Laboratories, Nevada, USA
Eco Tech Laboratory Ltd., Kamloops, B.C., Canada
Genalysis Lab Services, Australia
Inspectorate, Richmond, B.C., Canada
OMAC Laboratories Ltd., Ireland
SGS, Vancouver, Canada
SGS, Lima, Peru
Skyline, Arizona, USA
TSL Laboratories Ltd., Saskatoon, SK, Canada
Ultra Trace Laboratories Ltd., Australia

Legal Notice:

This certificate and the reference material described in it have been prepared with due care and attention. However CDN Resource Laboratories Ltd. nor Barry Smee accept any liability for any decisions or actions taken following the use of the reference material. Our liability is limited solely to the cost of the reference material.

Certified by Duncan Sanderson

Duncan Sanderson, Certified Assayer of B.C.

Geochemist B W Smee

Dr. Barry Smee, Ph.D., P. Geo.

CDN Resource Laboratories Ltd.

#2, 20148 – 102nd Avenue, Langley, B.C., Canada, V1M 4B4, 604-882-8422, Fax: 604-882-8466 (www.cdnlabs.com)

REFERENCE MATERIAL: CDN-GS-P2A

Recommended value and the "Between Laboratory" two standard deviations

Gold concentration: 0.229 ± 0.030 g/t (30g Fire Assay / instrumental finish)

PREPARED BY: CDN Resource Laboratories Ltd.
CERTIFIED BY: Duncan Sanderson, B.Sc., Licensed Assayer of British Columbia
INDEPENDENT GEOCHEMIST: Dr. Barry Smee., Ph.D., P. Geo.
DATE OF CERTIFICATION: August 16, 2011

ORIGIN OF REFERENCE MATERIAL:

Standard CDN-GS-P2A was prepared using ore supplied by Barrick Gold Inc. from their Bald Mountain Mine in Nevada, USA. It is Carlin Style Mineralization in the prolific Battle Mountain-Eureka Trend in Northern Nevada, USA. The material is from breccias near the contact between the Mississippian Pilot Shale and the underlying Devonian Guilmette formation. Near the center of the system, micron-sized native Au occurs with base metal sulfides and sulfosalts. In peripheral deposits and in later stages of mineralization, Au is typically submicron in size and resides in pyrite or arsenopyrite.

METHOD OF PREPARATION:

Reject ore material was dried, crushed, pulverized and then passed through a 270 mesh screen. The +270 material was discarded. The -270 material was mixed for 5 days in a double-cone blender. Splits were taken and sent to 15 commercial laboratories for round robin assaying. Round robin results are displayed below:

	Lab 1	Lab 2	Lab 3	Lab 4	Lab 5	Lab 6	Lab 7	Lab 8	Lab 9	Lab 10	Lab 11	Lab 12	Lab 13	Lab 14	Lab 15
SAMPLE	Au g/t	Au g/t	Au g/t	Au g/t	Au g/t	Au g/t	Au g/t	Au g/t	Au g/t	Au g/t	Au g/t	Au g/t	Au g/t	Au g/t	Au g/t
GS-P2A-1	0.241	0.268	0.242	0.245	0.228	0.228	0.216	0.207	0.238	0.238	0.230	0.271	0.23	0.220	0.234
GS-P2A-2	0.262	0.247	0.232	0.235	0.226	0.231	0.218	0.217	0.230	0.230	0.232	0.232	0.24	0.217	0.215
GS-P2A-3	0.252	0.256	0.244	0.250	0.215	0.211	0.204	0.204	0.223	0.250	0.225	0.253	0.21	0.211	0.212
GS-P2A-4	0.262	0.252	0.241	0.245	0.225	0.222	0.217	0.206	0.226	0.227	0.229	0.247	0.26	0.235	0.214
GS-P2A-5	0.252	0.266	0.229	0.245	0.232	0.235	0.206	0.211	0.236	0.221	0.225	0.261	0.25	0.234	0.231
GS-P2A-6	0.254	0.269	0.248	0.235	0.21	0.220	0.217	0.215	0.217	0.233	0.209	0.230	0.22	0.238	0.211
GS-P2A-7	0.266	0.264	0.247	0.230	0.215	0.223	0.222	0.202	0.230	0.217	0.239	0.252	0.20	0.230	0.220
GS-P2A-8	0.253	0.269	0.226	0.225	0.228	0.212	0.207	0.204	0.218	0.220	0.241	0.246	0.26	0.235	0.202
GS-P2A-9	0.264	0.266	0.248	0.260	0.227	0.192	0.232	0.201	0.232	0.227	0.223	0.244	0.23	0.232	0.235
GS-P2A-10	0.270	0.260	0.244	0.220	0.237	0.233	0.204	0.206	0.213	0.225	0.220	0.236	0.22	0.239	0.229
Mean	0.258	0.262	0.240	0.239	0.224	0.221	0.214	0.207	0.226	0.229	0.227	0.247	0.232	0.229	0.220
Std. Dev'n	0.0087	0.0077	0.0084	0.0122	0.0084	0.0130	0.0091	0.0054	0.0084	0.0097	0.0093	0.0128	0.0204	0.0096	0.0113
%RSD	3.37	2.94	3.50	5.11	3.75	5.88	4.23	2.59	3.71	4.25	4.08	5.18	8.81	4.21	5.14

Note: Results from Laboratory 2 were removed for failing the t test.

APPROXIMATE CHEMICAL COMPOSITION:

	Percent			Percent			ppm
SiO2	87.7		Na2O	< 0.1		As	540
Al2O3	1.0		MgO	0.1		Sb	60
Fe2O3	4.5		K2O	0.2			
CaO	1.4		TiO2	0.5			
MnO	< 0.1		LOI	2.1			
Total S	0.6		Total C	0.3			

REFERENCE MATERIAL: CDN-GS-P2A

Statistical Procedures:

The final limits were calculated after first determining if all data was compatible within a spread normally expected for similar analytical methods done by reputable laboratories. Data from any one laboratory was removed from further calculations when the mean of all analyses from that laboratory failed a t test of the global means of the other laboratories. The mean and standard deviation were calculated using all remaining data. Any analysis that fell outside of the mean ±2 standard deviations was removed from the ensuing data base. The mean and standard deviations were again calculated using the remaining data. This method is different from that used by Government agencies in that the actual "between-laboratory" standard deviation is used in the calculations. This produces upper and lower limits that reflect actual individual analyses rather than a grouped set of analyses. The limits can therefore be used to monitor accuracy from individual analyses, unlike the Confidence Limits published on other standards.

Participating Laboratories: (not in same order as table of assays)

Acme Analytical Laboratories Ltd., Vancouver, B.C., Canada
Activation Laboratories, Ancaster, Ontario, Canada
Activation Laboratories, Thunder Bay, Ontario, Canada
AGAT Laboratories Ltd., Mississauga, Ontario, Canada
ALS Chemex, North Vancouver, B.C., Canada
American Assay Laboratories, Nevada, USA
Alex Stewart, Mendosa, Argentina
Alex Stewart, Kamloops, B.C., Canada
Genalysis Lab Services, Australia
Inspectorate, Richmond, B.C., Canada
OMAC Laboratories Ltd., Ireland
SGS, Lima, Peru
Skyline, Tucson, USA
TSL Laboratories Ltd., Saskatoon, SK, Canada
Ultra Trace Laboratories Ltd., Australia

Legal Notice:

This certificate and the reference material described in it have been prepared with due care and attention. However CDN Resource Laboratories Ltd. nor Barry Smee accept any liability for any decisions or actions taken following the use of the reference material. Our liability is limited solely to the cost of the reference material.

Certified by Duncan Sanderson

Duncan Sanderson, Certified Assayer of B.C.

Geochemist B.W. Smee

Dr. Barry Smee, Ph.D., P. Geo.

CDN Resource Laboratories Ltd.

#2, 20148 – 102nd Avenue, Langley, B.C., Canada, V1M 4B4, 604-882-8422, Fax: 604-882-8466 (www.cdnlabs.com)

REFERENCE MATERIAL: CDN-GS-4C

Recommended value and the "Between Laboratory" two standard deviations

Gold concentration: 4.26 ± 0.22 g/t (30g Fire Assay / ICP)
Gold concentration: 4.25 ± 0.20 g/t (30g Fire Assay / Grav.)

PREPARED BY: CDN Resource Laboratories Ltd.
CERTIFIED BY: Duncan Sanderson, B.Sc., Licensed Assayer of British Columbia
INDEPENDENT GEOCHEMIST: Dr. Barry Smee., Ph.D., P. Geo.
DATE OF CERTIFICATION: March 10, 2010

ORIGIN OF REFERENCE MATERIAL:

Standard CDN-GS-4C was prepared using ore supplied by Barrick Gold Inc. from their Goldstrike Mine in Nevada, USA. It is Carlin Style Mineralization in the prolific Northern Carlin Trend in Northern Nevada, USA. The source material is from Devonian carbonates of the Popovich Formation. Gold is strongly associated with pyrite and other sulfides including the arsenic minerals orpiment and realgar.

METHOD OF PREPARATION:

Reject ore material was dried, crushed, pulverized and then passed through a 270 mesh screen. The +270 material was discarded. The -270 material was mixed for 5 days in a double-cone blender. Splits were taken and sent to 15 commercial laboratories for round robin assaying. Round robin results are displayed below:

ICP	Lab 1	Lab 2	Lab 3	Lab 4	Lab 5	Lab 6	Lab 7	Lab 8	Lab 9	Lab 10	Lab 11	Lab 12	Lab 13	Lab 14	Lab 15
	Au g/t	Au g/t	Au g/t	Au g/t	Au g/t	Au g/t	Au g/t	Au g/t	Au g/t	Au g/t	Au g/t	Au g/t	Au g/t	Au g/t	Au g/t
CDN-GS-4C-1	4.23	4.18	4.52	4.16	4.11	4.01	4.46	4.20	4.34	4.41	4.34	4.10	4.26	4.23	4.21
CDN-GS-4C-2	4.48	4.20	4.44	4.13	4.13	4.08	4.56	4.30	4.29	4.40	4.21	4.19	4.22	4.47	4.15
CDN-GS-4C-3	4.23	4.16	4.37	4.20	4.21	4.05	4.47	4.27	4.32	4.39	4.30	4.18	4.29	4.43	4.09
CDN-GS-4C-4	4.24	4.20	4.27	4.25	4.22	4.13	4.58	4.20	4.38	4.44	4.30	4.16	4.24	4.41	4.15
CDN-GS-4C-5	4.46	4.27	4.59	4.14	4.21	4.09	4.47	4.29	4.28	4.38	4.25	4.11	4.27	4.39	4.17
CDN-GS-4C-6	4.18	4.34	4.60	4.26	4.27	4.07	4.35	4.36	4.26	4.33	4.32	4.13	4.22	4.39	4.11
CDN-GS-4C-7	4.27	4.26	4.46	4.30	4.24	4.06	4.40	4.28	4.29	4.34	4.27	4.19	4.30	4.25	4.20
CDN-GS-4C-8	4.15	4.41	4.38	4.16	4.24	4.02	4.27	4.22	4.31	4.34	4.25	4.14	4.26	4.43	4.16
CDN-GS-4C-9	4.29	4.29	4.59	4.27	4.20	4.06	4.28	4.13	4.28	4.39	4.37	4.00	4.32	4.35	4.12
CDN-GS-4C-10	4.21	4.33	4.46	4.15	4.27	4.13	4.28	4.18	4.22	4.41	4.27	3.95	4.31	4.43	4.13
Mean	4.27	4.26	4.47	4.20	4.21	4.07	4.41	4.24	4.30	4.38	4.29	4.12	4.27	4.38	4.15
Std. Dev'n	0.1109	0.0804	0.1092	0.0625	0.0533	0.0420	0.1146	0.0685	0.0440	0.0359	0.0476	0.0810	0.0349	0.0796	0.0381
%RSD	2.59	1.89	2.44	1.49	1.27	1.03	2.60	1.61	1.02	0.82	1.11	1.97	0.82	1.82	0.92

Gravimetric	Lab 1	Lab 2	Lab 3	Lab 4	Lab 5	Lab 6	Lab 7	Lab 8	Lab 9	Lab 10	Lab 11	Lab 12	Lab 13	Lab 14	Lab 15
	Au g/t	Au g/t	Au g/t	Au g/t	Au g/t	Au g/t	Au g/t	Au g/t	Au g/t	Au g/t	Au g/t	Au g/t	Au g/t	Au g/t	Au g/t
CDN-GS-4C-1	4.32	4.16	4.80	4.23	4.33	4.146	4.26	4.31	4.42		4.3		4.19	4.120	4.30
CDN-GS-4C-2	4.32	4.23	4.53	4.26	4.33	4.065	4.23	4.24	4.39		4.2		4.23	4.310	4.33
CDN-GS-4C-3	4.35	4.15	4.33	4.30	4.36	4.058	4.20	4.25	4.51		4.1		4.23	4.467	4.27
CDN-GS-4C-4	4.28	4.26	4.57	4.33	4.34	4.121	4.13	4.22	4.56		4.2		4.22	4.067	4.30
CDN-GS-4C-5	4.26	4.25	4.77	4.26	4.30	4.012	4.24	4.30	4.22		4.1		4.24	4.061	4.33
CDN-GS-4C-6	4.24	4.11	4.33	4.20	4.32	4.091	4.26	4.33	4.37		4.4		4.24	4.223	4.20
CDN-GS-4C-7	4.23	4.19	4.50	4.33	4.26	4.097	4.15	4.23	4.58		4.2		4.19	4.061	4.30
CDN-GS-4C-8	4.27	4.26	4.67	4.31	4.31	4.146	4.28	4.24	4.38		4.3		4.20	4.122	4.27
CDN-GS-4C-9	4.08	4.18	4.30	4.23	4.26	4.103	4.28	4.23	4.43		4.5		4.22	4.238	4.23
CDN-GS-4C-10	4.25	4.26	4.67	4.19	4.33	4.198	4.26	4.17	4.42		4.4		4.20	4.000	4.23
Mean	4.26	4.21	4.55	4.26	4.31	4.10	4.23	4.25	4.43		4.27		4.22	4.17	4.28
Std. Dev'n	0.0742	0.0544	0.1832	0.0517	0.0327	0.0527	0.0528	0.0480	0.1042		0.1337		0.0196	0.1426	0.0443
%RSD	1.74	1.29	4.03	1.21	0.76	1.28	1.25	1.13	2.35		3.13		0.46	3.42	1.04

*Note: **Labs 10 and 12 did not report gravimetric results.***
Gravimetric data from Lab 3 was excluded for failing the "t" test.

REFERENCE MATERIAL: CDN-GS-4C

APPROXIMATE CHEMICAL COMPOSITION:

	Percent			Percent			ppm
SiO2	45.1		Na2O	0.1		As	500
Al2O3	5.2		MgO	8.9		Sb	60
Fe2O3	2.7		K2O	1.1			
CaO	14.3		TiO2	0.2			
MnO	0.1		LOI	20.8			
Total S	1.4		Total C	5.9			
Sulphide S	1.2		Inorganic C	5.3			

Statistical Procedures:

The final limits were calculated after first determining if all data was compatible within a spread normally expected for similar analytical methods done by reputable laboratories. Data from any one laboratory was removed from further calculations when the mean of all analyses from that laboratory failed a t test of the global means of the other laboratories. The mean and standard deviation were calculated using all remaining data. Any analysis that fell outside of the mean ±2 standard deviations was removed from the ensuing data base. The mean and standard deviations were again calculated using the remaining data. This method is different from that used by Government agencies in that the actual "between-laboratory" standard deviation is used in the calculations. This produces upper and lower limits that reflect actual individual analyses rather than a grouped set of analyses. The limits can therefore be used to monitor accuracy from individual analyses, unlike the Confidence Limits published on other standards.

Participating Laboratories: (not in same order as table of assays)

Acme Analytical Laboratories Ltd., Vancouver, B.C., Canada
Acme Analytical Laboratories Ltd., Santiago, Chile
Activation Laboratories, Ancaster, Ontario, Canada
Activation Laboratories, Thunder Bay, Ontario, Canada
Alaska Assay Lab, Anchorage, Alaska, USA
ASA Argentina
ALS Chemex, North Vancouver, B.C., Canada
ALS Chemex, Nevada, USA
Assayers Canada Ltd., Vancouver, B.C., Canada
Bourlamaque Assay Laboratories, Quebec, Canada
Eco Tech Laboratory Ltd., Kamloops, B.C., Canada
Labtium Inc., Finland
SGS, Toronto, Canada
SGS, Lima, Peru
TSL Laboratories Ltd., Saskatoon, SK, Canada

Legal Notice:

This certificate and the reference material described in it have been prepared with due care and attention. However CDN Resource Laboratories Ltd. nor Barry Smee accept any liability for any decisions or actions taken following the use of the reference material. Our liability is limited solely to the cost of the reference material.

Certified by

Duncan Sanderson, Certified Assayer of B.C.

Geochemist

Dr. Barry Smee, Ph.D., P. Geo.

CDN Resource Laboratories Ltd.

#2, 20148 - 102nd Avenue, Langley, B.C., Canada, V1M 4B4, Ph: 604-882-8422 Fax: 604-882-8466
(www.cdnlabs.com)

STANDARD REFERENCE MATERIAL: CDN-BL-9

Recommended values:

Gold concentration:	***< 0.01 g/t***
Platinum concentration:	***< 0.01 g/t***
Palladium concentration:	***< 0.01 g/t***

PREPARED BY: CDN Resource Laboratories Ltd.
CERTIFIED BY: Duncan Sanderson, B.Sc., Licensed Assayer of British Columbia
INDEPENDENT GEOCHEMIST: Dr. Barry Smee., Ph. D., P. Geo.
DATE OF CERTIFICATION: June 17, 2011

ORIGIN OF REFERENCE MATERIAL:

Standard CDN-BL-9 was prepared using a blank granitic material.

METHOD OF PREPARATION:

The granitic material was dried, crushed, pulverized and then passed through a 270 mesh screen. The +270 material was discarded. The -270 (<53 micron) material was mixed for 5 days in a double-cone blender. Splits were taken and sent to 8 commercial laboratories for round robin assaying. Round robin results are displayed on the next page.

APPROXIMATE CHEMICAL COMPOSITION (by whole rock analysis):

	Percent			Percent
SiO2	75.0		Na2O	2.7
Al2O3	10.1		MgO	1.3
Fe2O3	3.6		K2O	1.0
CaO	2.6		TiO2	0.4
MnO	0.1		LOI	1.8
C	0.1		S	<0.1

Statistical Procedures: There was no statistical analysis performed on the data.

Participating Laboratories: (not in same order as table of assays)

Acme Analytical Laboratories Ltd., Vancouver
Actlabs, Ancaster, Ontario
Actlabs, Thunder Bay, Ontario
ALS Chemex Laboratories, North Vancouver
Eco Tech Laboratory Ltd., Kamloops, B.C., Canada
TSL Laboratories, Saskatoon
Genalysis, Perth, Australia
Ultra Trace, Perth, Australia

Assay Procedure: assays were fire assay, AA or ICP finish on 30g samples.
Assay results on the following page

	Lab 1	Lab 2	Lab 3	Lab 4	Lab 5	Lab 6	Lab 7	Lab 8
Sample	Au ppm	Au ppm	Au ppm	Au ppm	Au ppm	Au ppm	Au ppm	Au ppm
CDN-BL-9-1	0.003	0.004	<.005	0.005	<0.001	<.001	<.005	0.002
CDN-BL-9-2	0.002	0.002	<.005	0.005	<0.001	<.001	0.005	0.001
CDN-BL-9-3	< 0.002	0.002	<.005	0.004	0.002	<.001	<.005	0.001
CDN-BL-9-4	< 0.002	0.003	<.005	0.005	<0.001	<.001	<.005	0.001
CDN-BL-9-5	< 0.002	< 0.002	<.005	0.007	<0.001	0.001	<.005	0.001
CDN-BL-9-6	< 0.002	< 0.002	<.005	0.004	<0.001	0.002	<.005	0.002
CDN-BL-9-7	0.002	0.002	<.005	0.003	0.001	0.001	<.005	0.001
CDN-BL-9-8	< 0.002	0.003	<.005	0.004	<.001	0.003	0.005	0.001
CDN-BL-9-9	< 0.002	< 0.002	<.005	0.002	0.002	0.002	<.005	0.004
CDN-BL-9-10	< 0.002	< 0.002	<.005	0.005	<.001	<.001	<.005	0.003
	Pt ppm	Pt ppm	Pt ppm	Pt ppm	Pt ppm	Pt ppm	Pt ppm	Pt ppm
CDN-BL-9-1	< 0.005	< 0.005	<0.010	< 0.005	0.003	<.001	<.005	<0.005
CDN-BL-9-2	< 0.005	< 0.005	<0.010	< 0.005	0.002	<.001	<.005	<0.005
CDN-BL-9-3	< 0.005	< 0.005	<0.010	< 0.005	0.004	<.001	<.005	<0.005
CDN-BL-9-4	< 0.005	< 0.005	<0.010	< 0.005	0.003	<.001	<.005	<0.005
CDN-BL-9-5	< 0.005	< 0.005	<0.010	< 0.005	0.003	<.001	<.005	<0.005
CDN-BL-9-6	< 0.005	< 0.005	<0.010	< 0.005	0.005	<.001	<.005	<0.005
CDN-BL-9-7	< 0.005	< 0.005	<0.010	< 0.005	0.003	<.001	<.005	<0.005
CDN-BL-9-8	< 0.005	< 0.005	<0.010	< 0.005	0.004	<.001	<.005	<0.005
CDN-BL-9-9	< 0.005	< 0.005	<0.010	< 0.005	0.004	<.001	<.005	<0.005
CDN-BL-9-10	< 0.005	< 0.005	<0.010	< 0.005	0.003	<.001	<.005	<0.005
	Pd ppm	Pd ppm	Pd ppm	Pd ppm	Pd ppm	Pd ppm	Pd ppm	Pd ppm
CDN-BL-9-1	< 0.005	< 0.005	<.005	< 0.005	<0.001	<.001	<.005	0.001
CDN-BL-9-2	< 0.005	< 0.005	<.005	< 0.005	<0.001	<.001	<.005	0.001
CDN-BL-9-3	< 0.005	< 0.005	<.005	< 0.005	<0.001	<.001	<.005	<0.001
CDN-BL-9-4	< 0.005	< 0.005	<.005	< 0.005	<0.001	<.001	<.005	0.001
CDN-BL-9-5	< 0.005	< 0.005	<.005	< 0.005	<0.001	<.001	<.005	0.001
CDN-BL-9-6	< 0.005	0.005	<.005	< 0.005	<0.001	<.001	<.005	<0.001
CDN-BL-9-7	< 0.005	< 0.005	<.005	< 0.005	<0.001	<.001	<.005	<0.001
CDN-BL-9-8	< 0.005	0.007	<.005	< 0.005	<0.001	<.001	<.005	<0.001
CDN-BL-9-9	< 0.005	< 0.005	<.005	< 0.005	<0.001	<.001	<.005	0.001
CDN-BL-9-10	< 0.005	< 0.005	<.005	< 0.005	<0.001	<.001	<.005	0.001

Legal Notice:

This certificate and the reference material described in it have been prepared with due care and attention. However CDN Resource Laboratories Ltd. nor Barry Smee accept any liability for any decisions or actions taken following the use of the reference material. Our liability is limited solely to the cost of the reference material.

Certified by

Duncan Sanderson, Certified Assayer of B.C.

Geochemist

Dr. Barry Smee, Ph.D., P. Geo.

CDN Resource Laboratories Ltd.

#2, 20148 – 102nd Avenue, Langley, B.C., Canada, V1M 4B4, 604-882-8422, Fax: 604-882-8466 (www.cdnlabs.com)

REFERENCE MATERIAL: CDN-GS-P2A

Recommended value and the "Between Laboratory" two standard deviations

Gold concentration: 0.229 ± 0.030 g/t (30g Fire Assay / instrumental finish)

PREPARED BY: CDN Resource Laboratories Ltd.
CERTIFIED BY: Duncan Sanderson, B.Sc., Licensed Assayer of British Columbia
INDEPENDENT GEOCHEMIST: Dr. Barry Smee., Ph.D., P. Geo.
DATE OF CERTIFICATION: August 16, 2011

ORIGIN OF REFERENCE MATERIAL:

Standard CDN-GS-P2A was prepared using ore supplied by Barrick Gold Inc. from their Bald Mountain Mine in Nevada, USA. It is Carlin Style Mineralization in the prolific Battle Mountain-Eureka Trend in Northern Nevada, USA. The material is from breccias near the contact between the Mississippian Pilot Shale and the underlying Devonian Guilmette formation. Near the center of the system, micron-sized native Au occurs with base metal sulfides and sulfosalts. In peripheral deposits and in later stages of mineralization, Au is typically submicron in size and resides in pyrite or arsenopyrite.

METHOD OF PREPARATION:

Reject ore material was dried, crushed, pulverized and then passed through a 270 mesh screen. The +270 material was discarded. The -270 material was mixed for 5 days in a double-cone blender. Splits were taken and sent to 15 commercial laboratories for round robin assaying. Round robin results are displayed below:

	Lab 1	Lab 2	Lab 3	Lab 4	Lab 5	Lab 6	Lab 7	Lab 8	Lab 9	Lab 10	Lab 11	Lab 12	Lab 13	Lab 14	Lab 15
SAMPLE	Au g/t	Au g/t	Au g/t	Au g/t	Au g/t	Au g/t	Au g/t	Au g/t	Au g/t	Au g/t	Au g/t	Au g/t	Au g/t	Au g/t	Au g/t
GS-P2A-1	0.241	0.268	0.242	0.245	0.228	0.228	0.216	0.207	0.238	0.238	0.230	0.271	0.23	0.220	0.234
GS-P2A-2	0.262	0.247	0.232	0.235	0.226	0.231	0.218	0.217	0.230	0.230	0.232	0.232	0.24	0.217	0.215
GS-P2A-3	0.252	0.256	0.244	0.250	0.215	0.211	0.204	0.204	0.223	0.250	0.225	0.253	0.21	0.211	0.212
GS-P2A-4	0.262	0.252	0.241	0.245	0.225	0.222	0.217	0.206	0.226	0.227	0.229	0.247	0.26	0.235	0.214
GS-P2A-5	0.252	0.266	0.229	0.245	0.232	0.235	0.206	0.211	0.236	0.221	0.225	0.261	0.25	0.234	0.231
GS-P2A-6	0.254	0.269	0.248	0.235	0.21	0.220	0.217	0.215	0.217	0.233	0.209	0.230	0.22	0.238	0.211
GS-P2A-7	0.266	0.264	0.247	0.230	0.215	0.223	0.222	0.202	0.230	0.217	0.239	0.252	0.20	0.230	0.220
GS-P2A-8	0.253	0.269	0.226	0.225	0.228	0.212	0.207	0.204	0.218	0.220	0.241	0.246	0.26	0.235	0.202
GS-P2A-9	0.264	0.266	0.248	0.260	0.227	0.192	0.232	0.201	0.232	0.227	0.223	0.244	0.23	0.232	0.235
GS-P2A-10	0.270	0.260	0.244	0.220	0.237	0.233	0.204	0.206	0.213	0.225	0.220	0.236	0.22	0.239	0.229
Mean	0.258	0.262	0.240	0.239	0.224	0.221	0.214	0.207	0.226	0.229	0.227	0.247	0.232	0.229	0.220
Std. Dev'n	0.0087	0.0077	0.0084	0.0122	0.0084	0.0130	0.0091	0.0054	0.0084	0.0097	0.0093	0.0128	0.0204	0.0096	0.0113
%RSD	3.37	2.94	3.50	5.11	3.75	5.88	4.23	2.59	3.71	4.25	4.08	5.18	8.81	4.21	5.14

Note: Results from Laboratory 2 were removed for failing the t test.

APPROXIMATE CHEMICAL COMPOSITION:

	Percent			Percent			ppm
SiO2	87.7		Na2O	< 0.1		As	540
Al2O3	1.0		MgO	0.1		Sb	60
Fe2O3	4.5		K2O	0.2			
CaO	1.4		TiO2	0.5			
MnO	< 0.1		LOI	2.1			
Total S	0.6		Total C	0.3			

REFERENCE MATERIAL: CDN-GS-P2A

Statistical Procedures:

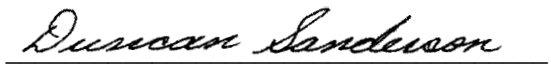
The final limits were calculated after first determining if all data was compatible within a spread normally expected for similar analytical methods done by reputable laboratories. Data from any one laboratory was removed from further calculations when the mean of all analyses from that laboratory failed a t test of the global means of the other laboratories. The mean and standard deviation were calculated using all remaining data. Any analysis that fell outside of the mean ±2 standard deviations was removed from the ensuing data base. The mean and standard deviations were again calculated using the remaining data. This method is different from that used by Government agencies in that the actual "between-laboratory" standard deviation is used in the calculations. This produces upper and lower limits that reflect actual individual analyses rather than a grouped set of analyses. The limits can therefore be used to monitor accuracy from individual analyses, unlike the Confidence Limits published on other standards.

Participating Laboratories: (not in same order as table of assays)

Acme Analytical Laboratories Ltd., Vancouver, B.C., Canada
Activation Laboratories, Ancaster, Ontario, Canada
Activation Laboratories, Thunder Bay, Ontario, Canada
AGAT Laboratories Ltd., Mississauga, Ontario, Canada
ALS Chemex, North Vancouver, B.C., Canada
American Assay Laboratories, Nevada, USA
Alex Stewart, Mendosa, Argentina
Alex Stewart, Kamloops, B.C., Canada
Genalysis Lab Services, Australia
Inspectorate, Richmond, B.C., Canada
OMAC Laboratories Ltd., Ireland
SGS, Lima, Peru
Skyline, Tucson, USA
TSL Laboratories Ltd., Saskatoon, SK, Canada
Ultra Trace Laboratories Ltd., Australia

Legal Notice:

This certificate and the reference material described in it have been prepared with due care and attention. However CDN Resource Laboratories Ltd. nor Barry Smee accept any liability for any decisions or actions taken following the use of the reference material. Our liability is limited solely to the cost of the reference material.

Certified by 

Duncan Sanderson, Certified Assayer of B.C.

Geochemist 

Dr. Barry Smee, Ph.D., P. Geo.

CDN Resource Laboratories Ltd.

#2, 20148 – 102nd Avenue, Langley, B.C., Canada, V1M 4B4, 604-882-8422, Fax: 604-882-8466 (www.cdnlabs.com)

GOLD ORE REFERENCE MATERIAL CDN-GS-1P5C

Recommended value and the "Between Laboratory" two standard deviations

Gold concentration: 1.56 ± 0.13 g/t

PREPARED BY: CDN Resource Laboratories Ltd.
CERTIFIED BY: Duncan Sanderson, B.Sc., Licensed Assayer of British Columbia
INDEPENDENT GEOCHEMIST: Dr. Barry Smee., Ph.D., P. Geo.
DATE OF CERTIFICATION: October 14, 2010

ORIGIN OF REFERENCE MATERIAL:

Standard CDN-GS-1P5C was prepared using a variety of siliceous ores

METHOD OF PREPARATION:

Reject ore material was dried, crushed, pulverized and then passed through a 270 mesh screen. The +270 material was discarded. The -270 material was mixed for 5 days in a double-cone blender. Splits were taken and sent to 15 commercial laboratories for round robin assaying. Round robin results are displayed below:

	Lab 1	Lab 2	Lab 3	Lab 4	Lab 5	Lab 6	Lab 7	Lab 8	Lab 9	Lab 10	Lab 11	Lab 12	Lab 13	Lab 14	Lab 15
Sample	Au g/t	Au g/t	Au g/t	Au g/t	Au g/t	Au g/t	Au g/t	Au g/t	Au g/t	Au g/t	Au g/t	Au g/t	Au g/t	Au g/t	Au g/t
GS-1P5C-1	1.39	1.60	1.64	1.58	1.54	1.68	1.41	1.59	1.56	1.63	1.59	1.57	1.55	1.59	1.59
GS-1P5C-2	1.37	1.61	1.71	1.63	1.54	1.53	1.65	1.58	1.58	1.45	1.46	1.53	1.47	1.58	1.53
GS-1P5C-3	1.45	1.54	1.59	1.57	1.54	1.65	1.46	1.59	1.57	1.58	1.54	1.51	1.45	1.69	1.53
GS-1P5C-4	1.36	1.63	1.61	1.64	1.52	1.63	1.53	1.62	1.64	1.53	1.55	1.46	1.48	1.63	1.56
GS-1P5C-5	1.36	1.59	1.67	1.55	1.54	1.67	1.48	1.57	1.61	1.75	1.48	1.48	1.51	1.66	1.50
GS-1P5C-6	1.45	1.62	1.63	1.60	1.55	1.66	1.56	1.62	1.55	1.55	1.53	1.48	1.52	1.65	1.43
GS-1P5C-7	1.46	1.60	1.60	1.63	1.55	1.54	1.44	1.58	1.60	1.58	1.50	1.50	1.45	1.55	1.49
GS-1P5C-8	1.49	1.61	1.58	1.62	1.55	1.61	1.44	1.63	1.55	1.52	1.55	1.54	1.50	1.59	1.56
GS-1P5C-9	1.46	1.67	1.60	1.50	1.56	1.66	1.38	1.59	1.57	1.53	1.54	1.48	1.40	1.63	1.62
GS-1P5C-10	1.40	1.58	1.60	1.58	1.50	1.68	1.39	1.56	1.57	1.52	1.53	1.45	1.41	1.61	1.46
Mean	1.42	1.61	1.62	1.59	1.54	1.63	1.47	1.59	1.58	1.56	1.53	1.50	1.47	1.62	1.53
Std. Dev'n	0.0497	0.0337	0.0413	0.0419	0.0173	0.0551	0.0844	0.0231	0.0287	0.0803	0.0361	0.0377	0.0479	0.0421	0.0585
%RSD	3.51	2.10	2.55	2.63	1.12	3.38	5.72	1.45	1.81	5.14	2.36	2.51	3.25	2.60	3.83

Assay Procedure: all assays were fire assay, ICP finish on 30g samples.

APPROXIMATE CHEMICAL COMPOSITION (by whole rock analysis):

	Percent			Percent
SiO2	68.0		Na2O	2.2
Al2O3	10.0		MgO	2.1
Fe2O3	7.2		K2O	1.6
CaO	3.2		TiO2	0.5
MnO	0.1		LOI	4.1
S	1.3		C	0.8

GOLD ORE REFERENCE MATERIAL: CDN-GS-1P5C

Statistical Procedures:

The final limits were calculated after first determining if all data was compatible within a spread normally expected for similar analytical methods done by reputable laboratories. Data from any one laboratory was removed from further calculations when the mean of all analyses from that laboratory failed a t test of the global means of the other laboratories. The mean and standard deviation were calculated using all remaining data. Any analysis that fell outside of the mean ±2 standard deviations was removed from the ensuing data base. The mean and standard deviations were again calculated using the remaining data. This method is different from that used by Government agencies in that the actual "between-laboratory" standard deviation is used in the calculations. This produces upper and lower limits that reflect actual individual analyses rather than a grouped set of analyses. The limits can therefore be used to monitor accuracy from individual analyses, unlike the Confidence Limits published on other standards.

Participating Laboratories:
(not in same order as table of assays)

Acme Analytical Laboratories Ltd., Vancouver, Canada
Activation Laboratories, Ancaster, Ontario, Canada
Activation Laboratories, Thunder Bay, Ontario, Canada
Alaska Assay Laboratory, Alaska, USA
ALS Chemex, North Vancouver, Canada
American Assay Laboratories Inc., Nevada, USA
ASA Argentina
ASA Omac, Ireland
Assayers Canada Ltd., Vancouver, Canada
Eco-Tech, Kamloops, Canada
Genalysis Lab. Services, Australia
Labtium Inc., Finland
Skyline Assayers & Laboratories, Arizona, USA
TSL Laboratories Ltd., Saskatoon, Canada
Ultra Trace Pty. Ltd., Australia

Legal Notice:

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Certified by Duncan Sanderson

Duncan Sanderson, Certified Assayer of B.C.

Geochemist BW Smee

Dr. Barry Smee, Ph.D., P. Geo.

CDN Resource Laboratories Ltd.

#2, 20148 – 102nd Avenue, Langley, B.C., Canada, V1M 4B4, 604-882-8422, Fax: 604-882-8466 (www.cdnlabs.com)

REFERENCE MATERIAL: CDN-GS-4C

Recommended value and the "Between Laboratory" two standard deviations

Gold concentration: 4.26 ± 0.22 g/t (30g Fire Assay / ICP)
Gold concentration: 4.25 ± 0.20 g/t (30g Fire Assay / Grav.)

PREPARED BY: CDN Resource Laboratories Ltd.
CERTIFIED BY: Duncan Sanderson, B.Sc., Licensed Assayer of British Columbia
INDEPENDENT GEOCHEMIST: Dr. Barry Smee., Ph.D., P. Geo.
DATE OF CERTIFICATION: March 10, 2010

ORIGIN OF REFERENCE MATERIAL:

Standard CDN-GS-4C was prepared using ore supplied by Barrick Gold Inc. from their Goldstrike Mine in Nevada, USA. It is Carlin Style Mineralization in the prolific Northern Carlin Trend in Northern Nevada, USA. The source material is from Devonian carbonates of the Popovich Formation. Gold is strongly associated with pyrite and other sulfides including the arsenic minerals orpiment and realgar.

METHOD OF PREPARATION:

Reject ore material was dried, crushed, pulverized and then passed through a 270 mesh screen. The +270 material was discarded. The -270 material was mixed for 5 days in a double-cone blender. Splits were taken and sent to 15 commercial laboratories for round robin assaying. Round robin results are displayed below:

ICP	Lab 1	Lab 2	Lab 3	Lab 4	Lab 5	Lab 6	Lab 7	Lab 8	Lab 9	Lab 10	Lab 11	Lab 12	Lab 13	Lab 14	Lab 15
	Au g/t	Au g/t	Au g/t	Au g/t	Au g/t	Au g/t	Au g/t	Au g/t	Au g/t	Au g/t	Au g/t	Au g/t	Au g/t	Au g/t	Au g/t
CDN-GS-4C-1	4.23	4.18	4.52	4.16	4.11	4.01	4.46	4.20	4.34	4.41	4.34	4.10	4.26	4.23	4.21
CDN-GS-4C-2	4.48	4.20	4.44	4.13	4.13	4.08	4.56	4.30	4.29	4.40	4.21	4.19	4.22	4.47	4.15
CDN-GS-4C-3	4.23	4.16	4.37	4.20	4.21	4.05	4.47	4.27	4.32	4.39	4.30	4.18	4.29	4.43	4.09
CDN-GS-4C-4	4.24	4.20	4.27	4.25	4.22	4.13	4.58	4.20	4.38	4.44	4.30	4.16	4.24	4.41	4.15
CDN-GS-4C-5	4.46	4.27	4.59	4.14	4.21	4.09	4.47	4.29	4.28	4.38	4.25	4.11	4.27	4.39	4.17
CDN-GS-4C-6	4.18	4.34	4.60	4.26	4.27	4.07	4.35	4.36	4.26	4.33	4.32	4.13	4.22	4.39	4.11
CDN-GS-4C-7	4.27	4.26	4.46	4.30	4.24	4.06	4.40	4.28	4.29	4.34	4.27	4.19	4.30	4.25	4.20
CDN-GS-4C-8	4.15	4.41	4.38	4.16	4.24	4.02	4.27	4.22	4.31	4.34	4.25	4.14	4.26	4.43	4.16
CDN-GS-4C-9	4.29	4.29	4.59	4.27	4.20	4.06	4.28	4.13	4.28	4.39	4.37	4.00	4.32	4.35	4.12
CDN-GS-4C-10	4.21	4.33	4.46	4.15	4.27	4.13	4.28	4.18	4.22	4.41	4.27	3.95	4.31	4.43	4.13
Mean	4.27	4.26	4.47	4.20	4.21	4.07	4.41	4.24	4.30	4.38	4.29	4.12	4.27	4.38	4.15
Std. Dev'n	0.1109	0.0804	0.1092	0.0625	0.0533	0.0420	0.1146	0.0685	0.0440	0.0359	0.0476	0.0810	0.0349	0.0796	0.0381
%RSD	2.59	1.89	2.44	1.49	1.27	1.03	2.60	1.61	1.02	0.82	1.11	1.97	0.82	1.82	0.92

Gravimetric	Lab 1	Lab 2	Lab 3	Lab 4	Lab 5	Lab 6	Lab 7	Lab 8	Lab 9	Lab 10	Lab 11	Lab 12	Lab 13	Lab 14	Lab 15
	Au g/t	Au g/t	Au g/t	Au g/t	Au g/t	Au g/t	Au g/t	Au g/t	Au g/t	Au g/t	Au g/t	Au g/t	Au g/t	Au g/t	Au g/t
CDN-GS-4C-1	4.32	4.16	4.80	4.23	4.33	4.146	4.26	4.31	4.42		4.3		4.19	4.120	4.30
CDN-GS-4C-2	4.32	4.23	4.53	4.26	4.33	4.065	4.23	4.24	4.39		4.2		4.23	4.310	4.33
CDN-GS-4C-3	4.35	4.15	4.33	4.30	4.36	4.058	4.20	4.25	4.51		4.1		4.23	4.467	4.27
CDN-GS-4C-4	4.28	4.26	4.57	4.33	4.34	4.121	4.13	4.22	4.56		4.2		4.22	4.067	4.30
CDN-GS-4C-5	4.26	4.25	4.77	4.26	4.30	4.012	4.24	4.30	4.22		4.1		4.24	4.061	4.33
CDN-GS-4C-6	4.24	4.11	4.33	4.20	4.32	4.091	4.26	4.33	4.37		4.4		4.24	4.223	4.20
CDN-GS-4C-7	4.23	4.19	4.50	4.33	4.26	4.097	4.15	4.23	4.58		4.2		4.19	4.061	4.30
CDN-GS-4C-8	4.27	4.26	4.67	4.31	4.31	4.146	4.28	4.24	4.38		4.3		4.20	4.122	4.27
CDN-GS-4C-9	4.08	4.18	4.30	4.23	4.26	4.103	4.28	4.23	4.43		4.5		4.22	4.238	4.23
CDN-GS-4C-10	4.25	4.26	4.67	4.19	4.33	4.198	4.26	4.17	4.42		4.4		4.20	4.000	4.23
Mean	4.26	4.21	4.55	4.26	4.31	4.10	4.23	4.25	4.43		4.27		4.22	4.17	4.28
Std. Dev'n	0.0742	0.0544	0.1832	0.0517	0.0327	0.0527	0.0528	0.0480	0.1042		0.1337		0.0196	0.1426	0.0443
%RSD	1.74	1.29	4.03	1.21	0.76	1.28	1.25	1.13	2.35		3.13		0.46	3.42	1.04

Note: Labs 10 and 12 did not report gravimetric results.
Gravimetric data from Lab 3 was excluded for failing the "t" test.

REFERENCE MATERIAL: CDN-GS-4C

APPROXIMATE CHEMICAL COMPOSITION:

	Percent			Percent			ppm
SiO2	45.1		Na2O	0.1		As	500
Al2O3	5.2		MgO	8.9		Sb	60
Fe2O3	2.7		K2O	1.1			
CaO	14.3		TiO2	0.2			
MnO	0.1		LOI	20.8			
Total S	1.4		Total C	5.9			
Sulphide S	1.2		Inorganic C	5.3			

Statistical Procedures:

The final limits were calculated after first determining if all data was compatible within a spread normally expected for similar analytical methods done by reputable laboratories. Data from any one laboratory was removed from further calculations when the mean of all analyses from that laboratory failed a t test of the global means of the other laboratories. The mean and standard deviation were calculated using all remaining data. Any analysis that fell outside of the mean ±2 standard deviations was removed from the ensuing data base. The mean and standard deviations were again calculated using the remaining data. This method is different from that used by Government agencies in that the actual "between-laboratory" standard deviation is used in the calculations. This produces upper and lower limits that reflect actual individual analyses rather than a grouped set of analyses. The limits can therefore be used to monitor accuracy from individual analyses, unlike the Confidence Limits published on other standards.

Participating Laboratories: (not in same order as table of assays)

Acme Analytical Laboratories Ltd., Vancouver, B.C., Canada
Acme Analytical Laboratories Ltd., Santiago, Chile
Activation Laboratories, Ancaster, Ontario, Canada
Activation Laboratories, Thunder Bay, Ontario, Canada
Alaska Assay Lab, Anchorage, Alaska, USA
ASA Argentina
ALS Chemex, North Vancouver, B.C., Canada
ALS Chemex, Nevada, USA
Assayers Canada Ltd., Vancouver, B.C., Canada
Bourlamaque Assay Laboratories, Quebec, Canada
Eco Tech Laboratory Ltd., Kamloops, B.C., Canada
Labtium Inc., Finland
SGS, Toronto, Canada
SGS, Lima, Peru
TSL Laboratories Ltd., Saskatoon, SK, Canada

Legal Notice:

This certificate and the reference material described in it have been prepared with due care and attention. However CDN Resource Laboratories Ltd. nor Barry Smee accept any liability for any decisions or actions taken following the use of the reference material. Our liability is limited solely to the cost of the reference material.

Certified by Duncan Sanderson

Duncan Sanderson, Certified Assayer of B.C.

Geochemist

Dr. Barry Smee, Ph.D., P. Geo.

CDN Resource Laboratories Ltd.

#2, 20148 – 102nd Avenue, Langley, B.C., Canada, V1M 4B4, 604-882-8422, Fax: 604-882-8466 (www.cdnlabs.com)

REFERENCE MATERIAL: CDN-GS-4D

Recommended value and the "Between Laboratory" two standard deviations

Gold concentration: 3.81 ± 0.25 g/t (30g Fire Assay / Gravimetric finish)

PREPARED BY: CDN Resource Laboratories Ltd.
CERTIFIED BY: Duncan Sanderson, B.Sc., Licensed Assayer of British Columbia
INDEPENDENT GEOCHEMIST: Dr. Barry Smee., Ph.D., P. Geo.
DATE OF CERTIFICATION: October 18, 2010

ORIGIN OF REFERENCE MATERIAL:

Standard CDN-GS-4D was prepared using ore supplied by Barrick Gold Inc. from their Cortez Hills Mine in Nevada, USA. It is Carlin Style Mineralization in the prolific Northern Carlin Trend in Northern Nevada, USA. The source material is from Devonian carbonates of the Popovich Formation. Gold is strongly associated with oxidized pyrite and other sulfides including the arsenic minerals orpiment and realgar.

METHOD OF PREPARATION:

Reject ore material was dried, crushed, pulverized and then passed through a 270 mesh screen. The +270 material was discarded. The -270 material was mixed for 5 days in a double-cone blender. Splits were taken and sent to 14 commercial laboratories for round robin assaying. Round robin results are displayed below:

	Lab 1	Lab 2	Lab 3	Lab 4	Lab 5	Lab 6	Lab 7	Lab 8	Lab 9	Lab 10	Lab 11	Lab 12	Lab 13	Lab 14
	Au g/t	Au g/t	Au g/t	Au g/t	Au g/t	Au g/t	Au g/t	Au g/t	Au g/t	Au g/t	Au g/t	Au g/t	Au g/t	Au g/t
CDN-GS-4D-1	3.53	3.86	3.71	4.06	4.00	3.00	3.93	3.87	3.86	3.85	3.57	3.82	3.47	3.60
CDN-GS-4D-2	3.77	3.66	3.74	3.91	3.73	3.13	3.79	3.77	3.77	3.82	3.50	3.83	3.50	3.80
CDN-GS-4D-3	3.96	3.89	3.70	3.90	4.00	3.30	3.78	3.83	3.91	3.87	3.39	3.81	3.80	3.73
CDN-GS-4D-4	3.86	3.89	3.69	3.90	4.06	3.27	3.83	3.97	3.77	3.87	3.57	3.71	3.77	3.67
CDN-GS-4D-5	3.66	3.93	3.67	3.91	3.92	3.24	3.78	3.89	3.58	3.89	3.63	3.73	3.10	3.80
CDN-GS-4D-6	3.80	3.88	3.66	4.01	3.92	3.12	3.82	4.14	3.77	3.77	3.46	3.80	4.07	3.87
CDN-GS-4D-7	3.79	3.95	3.78	4.04	3.74	3.22	3.92	3.97	3.82	3.85	3.39	3.65	3.73	3.73
CDN-GS-4D-8	3.83	4.01	3.68	3.92	3.79	3.26	3.83	3.91	3.78	3.90	3.46	3.81	3.93	3.73
CDN-GS-4D-9	3.75	3.94	3.68	3.94	3.92	3.22	3.91	3.67	3.62	3.91	3.50	3.76	3.53	3.73
CDN-GS-4D-10	3.66	3.95	3.69	3.89	3.85	3.08	3.78	3.94	3.61	3.98	3.70	3.80	3.83	3.73
Mean	3.76	3.90	3.70	3.95	3.89	3.18	3.84	3.90	3.75	3.87	3.52	3.77	3.67	3.74
Std. Dev'n	0.1204	0.0938	0.0359	0.0638	0.1132	0.0966	0.0607	0.1268	0.1106	0.0561	0.1007	0.0581	0.2783	0.0734
%RSD	3.20	2.41	0.97	1.62	2.91	3.03	1.58	3.25	2.95	1.45	2.86	1.54	7.58	1.96

Note: Results from laboratory #6 were removed for failing the t test.

APPROXIMATE CHEMICAL COMPOSITION (by whole rock analysis):

	Percent			Percent			ppm
SiO2	72.9		Na2O	0.1		As	1150
Al2O3	6.2		MgO	1.9		Sb	30
Fe2O3	4.5		K2O	1.8			
CaO	3.0		TiO2	0.3			
MnO	0.1		LOI	7.4			
Total S	2.0		Total C	2.6			
Sulphide S	1.5		Inorganic C	0.8			

REFERENCE MATERIAL: CDN-GS-4D

Statistical Procedures:

The final limits were calculated after first determining if all data was compatible within a spread normally expected for similar analytical methods done by reputable laboratories. Data from any one laboratory was removed from further calculations when the mean of all analyses from that laboratory failed a t test of the global means of the other laboratories. The mean and standard deviation were calculated using all remaining data. Any analysis that fell outside of the mean ±2 standard deviations was removed from the ensuing data base. The mean and standard deviations were again calculated using the remaining data. This method is different from that used by Government agencies in that the actual "between-laboratory" standard deviation is used in the calculations. This produces upper and lower limits that reflect actual individual analyses rather than a grouped set of analyses. The limits can therefore be used to monitor accuracy from individual analyses, unlike the Confidence Limits published on other standards.

Participating Laboratories: (not in same order as table of assays)

Acme Analytical Laboratories Ltd., Vancouver, B.C., Canada
Activation Laboratories, Ancaster, Ontario, Canada
Activation Laboratories, Thunder Bay, Ontario, Canada
Alaska Assay Laboratories, Fairbanks, Alaska, USA
ALS Chemex, North Vancouver, B.C., Canada
ALS Chemex, Nevada, USA
American Assay Laboratories, Nevada, USA
Assayers Canada Ltd., Vancouver, B.C., Canada
Eco Tech Laboratory Ltd., Kamloops, B.C., Canada
Genalysis Lab Services, Australia
Inspectorate America Corporation, Richmond, B.C., Canada
Labtium Inc., Finland
OMAC Laboratories Ltd., Ireland
TSL Laboratories Ltd., Saskatoon, SK, Canada
Ultra Trace Laboratories Ltd., Australia

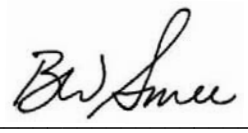
Legal Notice:

This certificate and the reference material described in it have been prepared with due care and attention. However CDN Resource Laboratories Ltd. nor Barry Smee accept any liability for any decisions or actions taken following the use of the reference material. Our liability is limited solely to the cost of the reference material.

Certified by Duncan Sanderson

Duncan Sanderson, Certified Assayer of B.C.

Geochemist



Dr. Barry Smee, Ph.D., P. Geo.

CDN Resource Laboratories Ltd.

#2, 20148 – 102nd Avenue, Langley, B.C., Canada, V1M 4B4, 604-882-8422, Fax: 604-882-8466 (www.cdnlabs.com)

REFERENCE MATERIAL: CDN-GS-7E

Recommended value and the "Between Laboratory" two standard deviations

Gold	***7.40 g/t ± 0.57 g/t***	***30g FA, instrumental***	***Certified value***
Gold	***7.32 g/t ± 0.50 g/t***	***30g FA, gravimetric***	***Certified value***

PREPARED BY: CDN Resource Laboratories Ltd.
CERTIFIED BY: Duncan Sanderson, B.Sc., Licensed Assayer of British Columbia
INDEPENDENT GEOCHEMIST: Dr. Barry Smee., Ph.D., P. Geo.
DATE OF CERTIFICATION: November 4, 2011

ORIGIN OF REFERENCE MATERIAL:

Standard CDN-GS-7E was prepared using 762 kg of a blank granitic ore and 38 kg of a high grade gold ore.

METHOD OF PREPARATION:

Reject ore material was dried, crushed, pulverized and then passed through a 270 mesh screen. The +270 material was discarded. The -270 material was mixed for 5 days in a double-cone blender. Splits were taken and sent to 15 commercial laboratories for round robin assaying. Round robin results are displayed below:

	Lab 1	Lab 2	Lab 3	Lab 4	Lab 5	Lab 6	Lab 7	Lab 8	Lab 9	Lab 10	Lab 11	Lab 12	Lab 13	Lab 14	Lab 15
Instrumental	Au g/t	Au g/t	Au g/t	Au g/t	Au g/t	Au g/t	Au g/t	Au g/t	Au g/t	Au g/t	Au g/t	Au g/t	Au g/t	Au g/t	Au g/t
GS-7E-1	6.74	6.91	7.60	7.13	7.54	7.44	7.73		8.24	7.14	7.10			7.71	
GS-7E-2	7.07	6.47	7.55	7.27	7.53	7.47	7.81		7.80	7.15	7.21			7.54	
GS-7E-3	7.06	7.04	7.60	7.08	7.49	7.64	7.67		7.96	7.28	7.19			7.64	
GS-7E-4	7.25	7.33	7.55	7.36	7.53	7.63	7.63		7.72	7.40	6.80			7.40	
GS-7E-5	7.28	6.85	7.70	7.37	7.57	7.63	7.84		7.93	7.20	7.33			7.52	
GS-7E-6	7.08	7.39	7.80	7.21	7.64	7.41	7.52		7.97	7.30	7.20			7.42	
GS-7E-7	7.15	6.94	7.55	7.31	7.07	7.21	7.87		7.35	7.25	6.84			7.70	
GS-7E-8	7.14	7.20	7.60	7.40	7.93	7.07	7.51		8.35	7.18	6.83			7.30	
GS-7E-9	7.10	7.21	7.60	7.20	7.31	7.50	7.50		8.03	7.37	6.79			7.53	
GS-7E-10	7.34	6.97	7.45	7.25	7.61	7.19	7.90		7.89	7.27	7.17			7.65	
Mean	7.12	7.03	7.60	7.26	7.52	7.42	7.70		7.92	7.25	7.05			7.54	
Std. Dev'n	0.1649	0.2707	0.0943	0.1060	0.2208	0.1997	0.1545		0.2752	0.0882	0.2069			0.1380	
% RSD	2.32	3.85	1.24	1.46	2.94	2.69	2.01		3.47	1.22	2.94			1.83	
Gravimetric	Au g/t	Au g/t	Au g/t	Au g/t	Au g/t	Au g/t	Au g/t	Au g/t	Au g/t	Au g/t	Au g/t	Au g/t	Au g/t	Au g/t	Au g/t
GS-7E-1	7.42	7.44	7.67	7.16	7.14	7.47	7.29	7.23	7.66		7.03	7.20	6.86	7.23	7.35
GS-7E-2	7.76	7.27	7.80	7.60	7.49	7.53	7.40	7.02	7.39		7.03	7.36	7.01	6.97	7.89
GS-7E-3	7.61	7.44	7.88	7.43	7.57	7.65	7.29	7.40	7.32		6.75	7.09	6.95	7.19	7.41
GS-7E-4	7.24	7.54	7.53	7.40	7.39	7.47	7.41	7.18	7.58		6.92	7.47	7.06	7.48	7.48
GS-7E-5	7.57	7.23	7.77	7.61	7.16	7.54	7.23	7.23	7.82		6.74	7.62	7.16	7.37	6.83
GS-7E-6	7.54	7.13	7.67	7.19	7.59	7.51	7.53	7.39	7.49		6.71	7.28	6.86	7.04	6.92
GS-7E-7	7.37	7.44	7.80	7.20	7.23	7.36	7.63	7.08	7.31		6.85	7.11	6.85	7.55	7.14
GS-7E-8	7.02	7.23	7.80	7.27	7.34	7.13	7.49	7.11	7.26		6.95	7.50	6.83	7.52	7.37
GS-7E-9	7.59	7.20	7.60	7.23	7.36	7.47	7.41	7.20	7.59		7.06	7.65	7.18	7.02	6.83
GS-7E-10	7.68	7.20	7.67	7.29	7.28	7.10	7.19	6.96	7.86		6.93	7.36	6.97	7.33	6.84
Mean	7.48	7.31	7.72	7.34	7.36	7.42	7.39	7.18	7.53		6.90	7.36	6.97	7.27	7.21
Std. Dev'n	0.2221	0.1393	0.1082	0.1654	0.1587	0.1785	0.1389	0.1441	0.2105		0.1290	0.1974	0.1284	0.2146	0.3551
% RSD	2.97	1.90	1.40	2.25	2.16	2.40	1.88	2.01	2.80		1.87	2.68	1.84	2.95	4.93

Some laboratories did not report results by both gravimetric and instrumental finishes.

REFERENCE MATERIAL: CDN-GS-7E

APPROXIMATE CHEMICAL COMPOSITION (by whole rock analysis):

	Percent			Percent
SiO2	71.2		Na2O	2.5
Al2O3	10.4		MgO	1.6
Fe2O3	6.6		K2O	1.3
CaO	2.8		TiO2	0.5
MnO	0.1		LOI	2.3
Total S	0.6		Total C	0.3

Statistical Procedures:

The final limits were calculated after first determining if all data was compatible within a spread normally expected for similar analytical methods done by reputable laboratories. Data from any one laboratory was removed from further calculations when the mean of all analyses from that laboratory failed a t test of the global means of the other laboratories. The mean and standard deviation were calculated using all remaining data. Any analysis that fell outside of the mean ±2 standard deviations was removed from the ensuing data base. The mean and standard deviations were again calculated using the remaining data. This method is different from that used by Government agencies in that the actual "between-laboratory" standard deviation is used in the calculations. This produces upper and lower limits that reflect actual individual analyses rather than a grouped set of analyses. The limits can therefore be used to monitor accuracy from individual analyses, unlike the Confidence Limits published on other standards.

Participating Laboratories: (not in same order as table of assays)

Acme Analytical Laboratories Ltd., Vancouver, B.C., Canada
Activation Laboratories, Ancaster, Ontario, Canada
Activation Laboratories, Stewart, B.C., Canada
Activation Laboratories, Thunder Bay, Ontario, Canada
ALS Chemex, North Vancouver, B.C., Canada
AGAT, Mississauga, Ontario, Canada
AHK, Alaska, USA
CIMM Peru SA
Inspectorate, Richmond, B.C., Canada
Omac, Ireland
Skyline Laboratory, Arizona, USA
SGS – Lima, Peru
Stewart Group, Kamloops, B.C., Canada
Alex Stewart Argentina SA
TSL Laboratories Ltd., Saskatoon, SK, Canada

Legal Notice:

This certificate and the reference material described in it have been prepared with due care and attention. However CDN Resource Laboratories Ltd. nor Barry Smee accept any liability for any decisions or actions taken following the use of the reference material. Our liability is limited solely to the cost of the reference material.

Certified by Duncan Sanderson

Duncan Sanderson, Certified Assayer of B.C.

Geochemist

Dr. Barry Smee, Ph.D., P. Geo.

CDN Resource Laboratories Ltd.

10945-B River Road, Delta, B.C., V4C 2R8, 604 596-2245, Fax: 604 588-3960

GOLD ORE REFERENCE STANDARD: CDN-GS-14

Recommended value and 95% Confidence Interval (±2SD)

Gold concentration: 7.47 ± 0.31 g/t

PREPARED BY: CDN Resource Laboratories Ltd.
CERTIFIED BY: Duncan Sanderson, B.Sc., Licensed Assayer of British Columbia
INDEPENDENT GEOCHEMIST: Dr. Barry Smee., Ph.D., P. Geo.

METHOD OF PREPARATION:

Reject ore material was dried, crushed, pulverized and then passed through a 200 mesh screen. The +200 material was discarded. The -200 material was mixed for 4 days in a rotary mixer. After internal assaying to test for homogeneity, splits were taken and sent to 7 commercial laboratories for round robin assaying. Round robin results are displayed below:

		Lab. 1	Lab. 2	Lab. 3	Lab. 4	Lab. 5	Lab. 6	Lab. 7
		Au (g/t)	Au (g/t)	Au (g/t)	Au (g/t)	Au (g/t)	Au (g/t)	Au (g/t)
GS14-1		7.23	7.50	7.62	6.94	7.30	7.62	7.36
GS14-2		7.33	7.40	7.73	7.38	7.27	7.61	7.31
GS14-3		7.47	7.60	7.56	7.15	7.44	7.58	7.38
GS14-4		7.33	7.60	7.54	7.41	7.61	7.68	7.01
GS14-5		7.47	7.50	7.52	7.39	7.30	7.70	7.23
GS14-6		7.23	7.50	7.62	6.97	7.65	7.61	7.39
GS14-7		7.57	7.50	7.74	7.12	7.61	7.54	7.40
GS14-8		7.33	7.55	7.68	7.19	7.68	7.65	7.19
GS14-9		7.40	7.40	7.69	7.04	7.48	7.63	7.23
GS14-10		7.40	7.40	7.67	7.40	7.27	7.62	7.36
GS14-11		7.37	7.60	7.40	7.32	7.37	7.49	7.46
GS14-12		7.33	7.50	7.55	7.52	7.51	7.75	7.28
Mean		7.37	7.50	7.61	7.24	7.46	7.62	7.30
Std. Dev.		0.099	0.075	0.100	0.193	0.155	0.069	0.122
%RSD		1.34	1.00	1.31	2.67	2.08	0.91	1.67

Assay Procedure: all assays were fire assay, gravimetric finish on 30g samples

APPROXIMATE CHEMICAL COMPOSITION:

	Percent			Percent
SiO2	59.1		Na2O	3.6
Al2O3	16.2		MgO	2.8
Fe2O3	8.6		K2O	1.5
CaO	5.6		TiO2	0.6
MnO	0.2		LOI	1.0

GOLD ORE REFERENCE STANDARD: CDN-GS-14

Statistical Procedures:

The mean and standard deviation for all data was calculated. Outliers were defined as samples beyond the mean ± 2 Standard Deviations from all data. These outliers were removed from the data and a new mean and standard deviation was determined. This method is different from that used by Government agencies in that the actual "between-laboratory" standard deviation is used in the calculations. This produces upper and lower limits that reflect actual individual analyses rather than a grouped set of analyses. The limits can therefore be used to monitor accuracy from individual analyses, unlike the Certified Limits published on other standards.

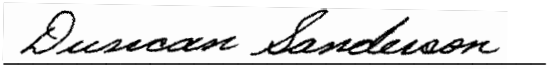
Participating Laboratories:
(not in same order as table of assays)

Acme Analytical Laboratories Ltd.
ALS Canada Inc.
Assayers Canada Ltd., Vancouver
Geolaboratory, Geological Survey of Finland
International Plasma Laboratories Ltd., Vancouver
OMAC Laboratory, Ireland
TSL Laboratories Ltd., Saskatoon

Availability: Lots of 500g, 1 kg, 2 kg, or as per request.
Minimum order: 1 kg.

Legal Notice:

This certificate and the reference material described in it have been prepared with due care and attention. However CDN Resource Laboratories Ltd. nor Barry Smee accept any liability for any decisions or actions taken following the use of the reference material. Our liability is limited solely to the cost of the reference material.

Certified by 
Duncan Sanderson, Certified Assayer of B.C.

Geochemist 
Dr. Barry Smee, Ph.D., P. Geo.

CDN Resource Laboratories Ltd.

10945-B River Road, Delta, B.C., V4C 2R8, 604 596-2245, Fax: 604 588-3960

GOLD ORE REFERENCE STANDARD: CDN-GS-30

Recommended value and 95% Confidence Interval (±2SD)

Gold concentration: 33.5 ± 1.4 g/t

PREPARED BY: CDN Resource Laboratories Ltd.
CERTIFIED BY: Duncan Sanderson, B.Sc., Licensed Assayer of British Columbia
INDEPENDENT GEOCHEMIST: Dr. Barry Smee., Ph.D., P. Geo.

METHOD OF PREPARATION:

Reject ore material was dried, crushed, pulverized and then passed through a 200 mesh screen. The +200 material was discarded. The -200 material was mixed for 4 days in a rotary mixer. After internal assaying to test for homogeneity, splits were taken and sent to 8 commercial laboratories for round robin assaying. Round robin results are displayed below:

		Lab. 1	Lab. 2	Lab. 3	Lab. 4	Lab. 5	Lab. 6	Lab. 7	Lab. 8
Sample		Au (g/t)	Au (g/t)	Au (g/t)	Au (g/t)	Au (g/t)	Au (g/t)	Au (g/t)	Au (g/t)
GS30-1		32.00	34.05	33.99	33.0	34.26	34.2	33.7	33.9
GS30-2		31.87	33.20	33.75	32.8	33.98	33.3	33.3	33.4
GS30-3		30.23	34.00	33.41	32.8	33.64	33.9	33.4	33.5
GS30-4		32.03	34.25	33.34	32.6	34.43	34.1	33.5	33.2
GS30-5		32.37	34.30	33.82	33.5	34.26	34.5	33.5	33.0
GS30-6		33.23	33.60	34.23	32.5	33.57	33.2	33.4	33.6
GS30-7		30.03	34.75	33.82	32.8	33.88	33.2	33.6	33.3
GS30-8		31.83	34.80	34.75	32.9	33.64	33.8	33.4	32.9
GS30-9		31.37	34.60	34.85	32.6	33.95	34.5	33.7	32.8
GS30-10		32.20	33.80	34.47	33.8	33.33	32.7	33.6	33.8
GS30-11		32.17	33.90	34.44	32.8	34.02	33.2	33.5	33.9
GS30-12		31.07	34.50	34.78	32.9	33.54	33.3	33.7	33.1
Mean		31.70	34.15	34.14	32.92	33.88	33.66	33.53	33.37
Std. Dev.		0.903	0.483	0.526	0.376	0.338	0.587	0.136	0.382
%RSD		2.85	1.41	1.54	1.14	1.00	1.74	0.40	1.15

Assay Procedure: all assays were fire assay, gravimetric finish on 30g samples

APPROXIMATE CHEMICAL COMPOSITION:

	Percent			Percent
SiO2	63.2		Na2O	3.2
Al2O3	14.5		MgO	2.3
Fe2O3	7.4		K2O	1.2
CaO	5.2		TiO2	0.6
MnO	0.1		LOI	0.9

GOLD ORE REFERENCE STANDARD: CDN-GS-30

Statistical Procedures:

The mean and standard deviation for all data was calculated. Outliers were defined as samples beyond the mean ± 2 Standard Deviations from all data. These outliers were removed from the data and a new mean and standard deviation was determined. This method is different from that used by Government agencies in that the actual "between-laboratory" standard deviation is used in the calculations. This produces upper and lower limits that reflect actual individual analyses rather than a grouped set of analyses. The limits can therefore be used to monitor accuracy from individual analyses, unlike the Certified Limits published on other standards.

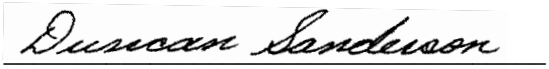
Participating Laboratories:
(not in same order as table of assays)

Acme Analytical Laboratories Ltd.
Activation Laboratories, Ontario
ALS Canada Inc.
Assayers Canada Ltd., Vancouver
International Plasma Laboratories Ltd., Vancouver
Loring Laboratories Ltd., Calgary
SGS-XRAL, Ontario
TSL Laboratories Ltd., Saskatoon

Availability: Lots of 1 kg, 2 kg, or as per request.
Minimum order: 1 kg.

Legal Notice:

This certificate and the reference material described in it have been prepared with due care and attention. However CDN Resource Laboratories Ltd. nor Barry Smee accept any liability for any decisions or actions taken following the use of the reference material. Our liability is limited solely to the cost of the reference material.

Certified by 

Duncan Sanderson, Certified Assayer of B.C.

Geochemist 

Dr. Barry Smee, Ph.D., P. Geo.

CDN Resource Laboratories Ltd.

#2, 20148 – 102nd Avenue, Langley, B.C., Canada, V1M 4B4, 604-882-8422, Fax: 604-882-8466 (www.cdnlabs.com)

GOLD ORE REFERENCE MATERIAL CDN-GS-30B

Recommended value and the "Between Laboratory" two standard deviations

Gold concentration: 29.21 ± 1.23 g/t

PREPARED BY: CDN Resource Laboratories Ltd.
CERTIFIED BY: Duncan Sanderson, B.Sc., Licensed Assayer of British Columbia
INDEPENDENT GEOCHEMIST: Dr. Barry Smee., Ph.D., P. Geo.
DATE OF CERTIFICATION: June 28, 2009

ORIGIN OF REFERENCE MATERIAL:

Standard CDN-GS-30B was prepared using ore supplied by Williams Operating Corporation from their Williams Mine in Ontario, Canada.

METHOD OF PREPARATION:

Reject ore material was dried, crushed, pulverized and then passed through a 270 mesh screen. The +270 material was discarded. The -270 material was mixed for 6 days in a double-cone blender. Splits were taken and sent to 12 commercial laboratories for round robin assaying. Round robin results are displayed below:

	Lab 1	Lab 2	Lab 3	Lab 4	Lab 5	Lab 6	Lab 7	Lab 8	Lab 9	Lab 10	Lab 11	Lab 12
	Au g/t	Au g/t	Au g/t	Au g/t	Au g/t	Au g/t	Au g/t	Au g/t	Au g/t	Au g/t	Au g/t	Au g/t
GS30B-1	28.77	28.46	29.9	28.20	29.7	29.0	29.81	29.5	28.97	31.9	28.8	29.01
GS30B-2	29.23	29.20	29.0	28.61	29.1	29.4	27.92	29.5	29.27	29.4	29.3	28.02
GS30B-3	28.70	28.87	29.0	28.49	29.1	29.0	29.61	30.4	29.58	29.2	29.0	29.07
GS30B-4	30.07	29.73	29.6	28.93	29.6	29.5	28.49	29.5	29.25	30.3	28.0	28.28
GS30B-5	28.97	30.02	29.9	28.59	30.4	28.7	29.90	29.4	29.66	29.6	28.3	28.32
GS30B-6	28.67	29.68	30.4	28.98	29.5	29.9	28.53	29.1	29.47	29.6	27.8	28.66
GS30B-7	29.07	29.37	29.9	28.90	29.8	29.9	29.72	29.5	30.18	31.3	29.8	29.18
GS30B-8	29.93	28.29	29.4	28.98	28.8	28.4	28.99	29.9	28.97	30.6	28.0	29.29
GS30B-9	29.10	28.45	30.7	28.73	29.0	29.0	30.24	29.4	29.99	29.7	28.1	28.71
GS30B-10	29.93	29.81	29.2	28.24	29.0	28.3	28.95	29.2	30.40	29.1	28.3	29.02
Mean	29.24	29.19	29.70	28.67	29.40	29.11	29.22	29.54	29.57	30.07	28.54	28.75
Std. Dev.	0.537	0.635	0.572	0.291	0.490	0.563	0.751	0.369	0.491	0.938	0.657	0.430
%RSD	1.84	2.18	1.92	1.02	1.67	1.93	2.57	1.25	1.66	3.12	2.30	1.50

Assay Procedure: ***all assays were fire assay, gravimetric finish on 30g samples, except for Labs 9 and 11 which used an ICP finish.***

APPROXIMATE CHEMICAL COMPOSITION:

	Percent			Percent
SiO_2	65.0		Na_2O	0.7
Al_2O_3	11.4		MgO	0.6
Fe_2O_3	7.0		K_2O	5.0
CaO	1.5		TiO_2	0.4
MnO	< 0.1		LOI	3.8
S	4.1		C	< 0.1

GOLD ORE REFERENCE MATERIAL: CDN-GS-30B

Statistical Procedures:

The final limits were calculated after first determining if all data was compatible within a spread normally expected for similar analytical methods done by reputable laboratories. Data from any one laboratory was removed from further calculations when the mean of all analyses from that laboratory failed a t test of the global means of the other laboratories. The mean and standard deviation were calculated using all remaining data. Any analysis that fell outside of the mean ±2 standard deviations was removed from the ensuing data base. The mean and standard deviations were again calculated using the remaining data. This method is different from that used by Government agencies in that the actual "between-laboratory" standard deviation is used in the calculations. This produces upper and lower limits that reflect actual individual analyses rather than a grouped set of analyses. The limits can therefore be used to monitor accuracy from individual analyses, unlike the Confidence Limits published on other standards.

Participating Laboratories:
(not in same order as table of assays)

Acme Analytical Laboratories Ltd., Vancouver, Canada
Activation Laboratories, Ancaster, Ontario, Canada
Activation Laboratories, Thunder Bay, Ontario, Canada
ALS Chemex, North Vancouver, Canada
Assayers Canada Ltd., Vancouver, Canada
Eco-Tech, Kamloops, Canada
Genalysis Lab.Services, Australia
International Plasma Labs Ltd., B.C., Canada
Labtium Inc., Finland
Omac Laboratory, Ireland
TSL Laboratories Ltd., Saskatoon, Canada
Ultra Trace Pty. Ltd., Australia

Legal Notice:

This certificate and the reference material described in it have been prepared with due care and attention. However CDN Resource Laboratories Ltd. nor Barry Smee accept any liability for any decisions or actions taken following the use of the reference material. Our liability is limited solely to the cost of the reference material.

Certified by Duncan Sanderson

Duncan Sanderson, Certified Assayer of B.C.

Geochemist

Dr. Barry Smee, Ph.D., P. Geo.

CDN Resource Laboratories Ltd.

10945-B River Road, Delta, B.C., V4C 2R8, Ph: 604-540-2233, Fax: 604-540-2237 (www.cdnlabs.com)

GOLD ORE REFERENCE STANDARD: CDN-GS-P7A

Recommended value and the "Between Lab" Two Standard Deviations
Gold concentration: 0.77 ± 0.06 g/t

PREPARED BY: CDN Resource Laboratories Ltd.
CERTIFIED BY: Duncan Sanderson, B.Sc., Licensed Assayer of British Columbia
INDEPENDENT GEOCHEMIST: Dr. Barry Smee., Ph. D., P. Geo.
DATE OF CERTIFICATION: August 10, 2006

ORIGIN OF REFERENCE MATERIAL:

Standard CDN-GS-P7A was prepared using reject ore material supplied by the Hunter Dickinson Group from the Specogna deposit. The Specogna deposit is a low sulphidation epithermal gold deposit of Miocene age and is localized along the Sandspit fault. Gold bearing breccia, vein and stockwork development occurs along the fault and subsidiary dilational structures extending upward into a thick hanging wall sequence of clastic sediments. Mineralization at Specogna is dominated by pyrite and marcasite which typically comprise 1 to 4% of the host rocks. Gold and silver occur as electrum

METHOD OF PREPARATION:

Reject ore material was dried, crushed, pulverized and then passed through a 200 mesh screen. The +200 material was discarded. The -200 material was mixed for 7 days in a double cone blender. Splits were taken and sent to 12 commercial laboratories for round robin assaying. Round robin results are displayed below:

	Lab 1	Lab 2	Lab 3	Lab 4	Lab 5	Lab 6	Lab 7	Lab 8	Lab 9	Lab 10	Lab 11	Lab 12
Sample	Au gpt	Au gpt	Au gpt	Au gpt	Au gpt	Au gpt	Au gpt	Au gpt	Au gpt	Au gpt	Au gpt	Au gpt
GSP7A-1	0.759	0.76	0.800	0.744	0.781	0.776	0.78	0.787	0.800	0.750	0.771	0.73
GSP7A-2	0.766	0.68	0.836	0.741	0.786	0.715	0.74	0.765	0.824	0.724	0.730	0.76
GSP7A-3	0.809	0.82	0.772	0.744	0.770	0.802	0.76	0.775	0.780	0.735	0.774	0.77
GSP7A-4	0.754		0.718	0.751	0.782	0.713	0.80	0.757	0.790	0.742	0.758	0.79
GSP7A-5	0.756	0.76	0.837	0.749	0.776	0.813	0.79	0.800	0.694	0.784	0.742	0.75
GSP7A-6	0.697	0.82	0.771	0.756	0.822	0.847	0.79	0.804	0.759	0.774	0.770	0.73
GSP7A-7	0.758	0.70	0.793	0.766	0.782	0.821	0.83	0.725	0.731	0.790	0.728	0.75
GSP7A-8	0.81	0.78	0.729	0.745	0.827	0.799	0.78	0.729	0.753	0.785	0.733	0.75
GSP7A-9	0.778	0.72	0.806	0.761	0.762	0.740	0.75	0.748	0.769	0.723	0.750	0.75
GSP7A-10	0.765	0.72	0.723	0.767	0.798	0.762	0.76	0.851	0.801	0.710	0.834	0.73
Mean	0.765	0.760	0.779	0.752	0.789	0.779	0.778	0.774	0.770	0.752	0.759	0.751
Std. Dev.	0.032	0.054	0.044	0.010	0.021	0.046	0.027	0.038	0.038	0.029	0.032	0.019
%RSD	4.14	7.13	5.66	1.27	2.69	5.86	3.42	4.94	4.93	3.92	4.16	2.55

Assay Procedure: assays were fire assay, AA or ICP finish on 30g samples.

GOLD ORE REFERENCE STANDARD: CDN-GS-P7A

APPROXIMATE CHEMICAL COMPOSITION:

	Percent			Percent
SiO2	69.3		Na2O	3.1
Al2O3	15.1		MgO	0.1
Fe2O3	1.0		K2O	5.8
CaO	1.0		TiO2	0.1
MnO	0.1		LOI	2.6
S	1.4			

Statistical Procedures:

The mean and standard deviation for all data was calculated. Outliers were defined as samples beyond the mean ± 2 Standard Deviations from all data. These outliers were removed from the data and a new mean and standard deviation was determined. This method is different from that used by Government agencies in that the actual "between-laboratory" standard deviation is used in the calculations. This produces upper and lower limits that reflect actual individual analyses rather than a grouped set of analyses. The limits can therefore be used to monitor accuracy from individual analyses, unlike the Certified Limits published on other standards.

Participating Laboratories: (not in same order as table of assays)

Acme Analytical Laboratories Ltd., Vancouver
Actlabs, Ontario, Canada
Assayers Canada Ltd., Vancouver
ALS Chemex Laboratories, North Vancouver
Alex Stewart (Assayers) Argentina Ltd.
EcoTech Laboratories Ltd., Kamloops
Genalysis Laboratory Services Pty. Ltd., Australia
GTK Laboratory, (Geological Survey of Finland)
OMAC Laboratories Ltd., Ireland
Skyline Laboratory, Arizona, USA
TeckCominco (Global Discovery Lab), Vancouver
TSL Laboratories, Saskatoon

Legal Notice:

This certificate and the reference material described in it have been prepared with due care and attention. However CDN Resource Laboratories Ltd. nor Barry Smee accept any liability for any decisions or actions taken following the use of the reference material. Our liability is limited solely to the cost of the reference material.

Certified by Duncan Sanderson

Duncan Sanderson, Certified Assayer of B.C.

Geochemist B W Smee

Dr. Barry Smee, Ph.D., P. Geo.

CDN Resource Laboratories Ltd.

#2, 20148 – 102nd Avenue, Langley, B.C., Canada, V1M 4B4, 604-882-8422, Fax: 604-882-8466 (www.cdnlabs.com)

REFERENCE MATERIAL: CDN-GS-P7E

Recommended value and the "Between Laboratory" two standard deviations

Gold concentration: 0.766 ± 0.086 g/t (30g Fire Assay / Instrumental finish)

PREPARED BY: CDN Resource Laboratories Ltd.
CERTIFIED BY: Duncan Sanderson, B.Sc., Licensed Assayer of British Columbia
INDEPENDENT GEOCHEMIST: Dr. Barry Smee., Ph.D., P. Geo.
DATE OF CERTIFICATION: July 18, 2011

ORIGIN OF REFERENCE MATERIAL:

Standard CDN-GS-P7E was prepared using 797 kg of a blank granitic ore and 3 kg of a high grade gold ore.

METHOD OF PREPARATION:

Reject ore material was dried, crushed, pulverized and then passed through a 270 mesh screen. The +270 material was discarded. The -270 material was mixed for 5 days in a double-cone blender. Splits were taken and sent to 15 commercial laboratories for round robin assaying. Round robin results are displayed below:

	Lab 1	Lab 2	Lab 3	Lab 4	Lab 5	Lab 6	Lab 7	Lab 8	Lab 9	Lab 10	Lab 11	Lab 12	Lab 13	Lab 14	Lab 15
Sample	Au g/t	Au g/t	Au g/t	Au g/t	Au g/t	Au g/t	Au g/t	Au g/t	Au g/t	Au g/t	Au g/t	Au g/t	Au g/t	Au g/t	Au g/t
GS-P7E-1	0.812	0.775	0.698	0.747	0.901	0.73	0.760	0.791	0.805	0.803	0.860	0.777	0.762	0.782	0.91
GS-P7E-2	0.792	0.733	0.655	0.711	0.841	0.73	0.700	0.745	0.818	0.761	0.890	0.808	0.763	0.739	0.83
GS-P7E-3	0.808	0.712	0.745	0.750	0.830	0.74	0.780	0.823	0.830	0.759	0.750	0.788	0.785	0.797	0.92
GS-P7E-4	0.808	0.744	0.700	0.736	0.898	0.73	0.680	0.766	0.832	0.818	0.750	0.811	0.781	0.739	0.85
GS-P7E-5	0.754	0.758	0.679	0.725	0.864	0.75	0.720	0.778	0.749	0.730	0.830	0.775	0.751	0.782	0.83
GS-P7E-6	0.764	0.832	0.679	0.736	0.891	0.75	0.790	0.812	0.841	0.807	0.720	0.751	0.771	0.813	0.83
GS-P7E-7	0.768	0.771	0.751	0.746	0.864	0.71	0.740	0.754	0.760	0.792	0.710	0.769	0.759	0.838	0.80
GS-P7E-8	0.704	0.785	0.732	0.754	0.864	0.71	0.730	0.744	0.754	0.770	0.800	0.760	0.751	0.824	0.83
GS-P7E-9	0.686	0.782	0.687	0.739	0.899	0.70	0.680	0.824	0.755	0.849	0.780	0.789	0.777	0.695	0.84
GS-P7E-10	0.724	0.760	0.689	0.749	0.846	0.75	0.720	0.782	0.808	0.811	0.780	0.792	0.761	0.839	0.76
Mean	0.762	0.765	0.702	0.739	0.870	0.729	0.730	0.782	0.795	0.790	0.787	0.782	0.766	0.785	0.841
Std. Dev'n	0.0451	0.0328	0.0313	0.0131	0.0261	0.0175	0.0383	0.0304	0.0367	0.0349	0.0589	0.0194	0.0119	0.0478	0.0453
%RSD	5.92	4.28	4.46	1.78	3.01	2.40	5.25	3.88	4.62	4.42	7.48	2.48	1.56	6.08	5.39

Note: results from Lab. 5 were excluded for failing the t test

APPROXIMATE CHEMICAL COMPOSITION (by whole rock analysis):

	Percent			Percent
SiO2	73.3		Na2O	2.9
Al2O3	10.9		MgO	1.7
Fe2O3	5.4		K2O	1.2
CaO	2.4		TiO2	0.5
MnO	< 0.1		LOI	2.4
Total S	<0.1			

REFERENCE MATERIAL: CDN-GS-P7E

Statistical Procedures:

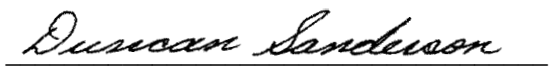
The final limits were calculated after first determining if all data was compatible within a spread normally expected for similar analytical methods done by reputable laboratories. Data from any one laboratory was removed from further calculations when the mean of all analyses from that laboratory failed a t test of the global means of the other laboratories. The mean and standard deviation were calculated using all remaining data. Any analysis that fell outside of the mean ±2 standard deviations was removed from the ensuing data base. The mean and standard deviations were again calculated using the remaining data. This method is different from that used by Government agencies in that the actual "between-laboratory" standard deviation is used in the calculations. This produces upper and lower limits that reflect actual individual analyses rather than a grouped set of analyses. The limits can therefore be used to monitor accuracy from individual analyses, unlike the Confidence Limits published on other standards.

Participating Laboratories: (not in same order as table of assays)

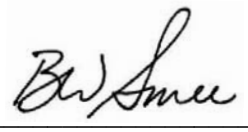
Acme Analytical Laboratories Ltd., Vancouver, B.C., Canada
Activation Laboratories, Ancaster, Ontario, Canada
Activation Laboratories, Thunder Bay, Ontario, Canada
Alex Stewart, Kamloops, Canada
Alex Stewart Argentina SA
ALS Chemex, North Vancouver, B.C., Canada
American Assay Laboratories, Nevada, USA
CIMM, Lima, Peru
Genalysis Lab Services, Australia
Inspectorate, Richmond, B.C., Canada
OMAC Laboratories Ltd., Ireland
SGS, Lima, Peru
Skyline, Arizona, USA
TSL Laboratories Ltd., Saskatoon, SK, Canada
Ultra Trace Laboratories Ltd., Australia

Legal Notice:

This certificate and the reference material described in it have been prepared with due care and attention. However CDN Resource Laboratories Ltd. nor Barry Smee accept any liability for any decisions or actions taken following the use of the reference material. Our liability is limited solely to the cost of the reference material.

Certified by 

Duncan Sanderson, Certified Assayer of B.C.

Geochemist 

Dr. Barry Smee, Ph.D., P. Geo.

CDN Resource Laboratories Ltd.

#2, 20148 – 102nd Avenue, Langley, B.C., Canada, V1M 4B4, 604-882-8422, Fax: 604-882-8466 (www.cdnlabs.com)

REFERENCE MATERIAL: CDN-GS-P7H

Recommended value and the "Between Laboratory" two standard deviations

Gold concentration: 0.799 ± 0.050 g/t (30g Fire Assay /AA or ICP)

PREPARED BY: CDN Resource Laboratories Ltd.
CERTIFIED BY: Duncan Sanderson, B.Sc., Licensed Assayer of British Columbia
INDEPENDENT GEOCHEMIST: Dr. Barry Smee., Ph.D., P. Geo.
DATE OF CERTIFICATION: August 20, 2012

ORIGIN OF REFERENCE MATERIAL:

Standard CDN-GS-P7H was prepared using ore supplied by Barrick Gold Inc. from their Cortez Hills Mine in Nevada, USA. It is Carlin Style Mineralization in the prolific Northern Carlin Trend in Northern Nevada, USA. The source material is from Devonian carbonates of the Popovich Formation. Gold is strongly associated with oxidized pyrite and other sulfides including the arsenic minerals orpiment and realgar.

METHOD OF PREPARATION:

Reject ore material was dried, crushed, pulverized and then passed through a 270 mesh screen. The +270 material was discarded. The -270 material was mixed for 5 days in a double-cone blender. Splits were taken and sent to 15 commercial laboratories for round robin assaying. Round robin results are displayed below:

	Lab 1	Lab 2	Lab 3	Lab 4	Lab 5	Lab 6	Lab 7	Lab 8	Lab 9	Lab 10	Lab 11	Lab 12	Lab 13	Lab 14	Lab 15
SAMPLE	Au g/t	Au g/t	Au g/t	Au g/t	Au g/t	Au g/t	Au g/t	Au g/t	Au g/t	Au g/t	Au g/t	Au g/t	Au g/t	Au g/t	Au g/t
GS-P7H-1	0.804	0.789	0.83	0.803	0.773	0.699	0.799	0.815	0.771	0.779	0.811	0.775	0.81	0.774	0.77
GS-P7H-2	0.829	0.797	0.84	0.831	0.790	0.697	0.791	0.821	0.774	0.729	0.825	0.770	0.78	0.780	0.78
GS-P7H-3	0.846	0.797	0.86	0.801	0.797	0.694	0.834	0.809	0.783	0.753	0.814	0.794	0.77	0.771	0.80
GS-P7H-4	0.824	0.779	0.81	0.812	0.790	0.706	0.762	0.832	0.810	0.754	0.845	0.806	0.80	0.783	0.80
GS-P7H-5	0.815	0.789	0.81	0.814	0.773	0.696	0.793	0.788	0.785	0.766	0.830	0.751	0.80	0.778	0.77
GS-P7H-6	0.824	0.818	0.84	0.815	0.777	0.696	0.727	0.798	0.751	0.721	0.819	0.767	0.80	0.783	0.79
GS-P7H-7	0.839	0.798	0.84	0.808	0.824	0.698	0.795	0.823	0.747	0.747	0.832	0.743	0.82	0.783	0.77
GS-P7H-8	0.823	0.801	0.84	0.790	0.800	0.695	0.762	0.827	0.785	0.731	0.834	0.740	0.79	0.766	0.81
GS-P7H-9	0.818	0.804	0.85	0.823	0.797	0.696	0.797	0.832	0.788	0.752	0.836	0.821	0.81	0.773	0.80
GS-P7H-10	0.807	0.798	0.86	0.804	0.797	0.698	0.806	0.821	0.777	0.764	0.836	0.799	0.80	0.772	0.80
Mean	0.823	0.797	0.838	0.810	0.792	0.698	0.787	0.817	0.777	0.750	0.828	0.777	0.798	0.776	0.789
Std. Dev'n	0.0130	0.0103	0.0175	0.0117	0.0153	0.0033	0.0294	0.0145	0.0182	0.0182	0.0108	0.0277	0.0148	0.0060	0.0152
%RSD	1.58	1.30	2.09	1.44	1.94	0.48	3.74	1.77	2.35	2.42	1.30	3.57	1.85	0.77	1.93

Note: Results from Lab 6 were removed for failing the t test.

APPROXIMATE CHEMICAL COMPOSITION (by whole rock analysis):

	Percent			Percent
SiO2	27.0		Na2O	<0.1
Al2O3	4.5		MgO	6.6
Fe2O3	3.8		K2O	0.9
CaO	27.1		TiO2	0.2
MnO	0.3		LOI	29.0
Total S	0.6		Total C	8.6

REFERENCE MATERIAL: CDN-GS-P7H

Statistical Procedures:

The final limits were calculated after first determining if all data was compatible within a spread normally expected for similar analytical methods done by reputable laboratories. Data from any one laboratory was removed from further calculations when the mean of all analyses from that laboratory failed a t test of the global means of the other laboratories. The mean and standard deviation were calculated using all remaining data. Any analysis that fell outside of the mean ±2 standard deviations was removed from the ensuing data base. The mean and standard deviations were again calculated using the remaining data. This method is different from that used by Government agencies in that the actual "between-laboratory" standard deviation is used in the calculations. This produces upper and lower limits that reflect actual individual analyses rather than a grouped set of analyses. The limits can therefore be used to monitor accuracy from individual analyses, unlike the Confidence Limits published on other standards.

Participating Laboratories: (not in same order as table of assays)

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Activation Laboratories, Ancaster, Ontario, Canada
Activation Laboratories, Thunder Bay, Ontario, Canada
Activation Laboratories, Stewart, B.C., Canada
AGAT, Mississauga, Ontario, Canada
Alex Stewart Argentina SA, Mendoza, Argentina
ALS Chemex, North Vancouver, B.C., Canada
CIMM, Lima, Peru
Genalysis Lab Services, Australia
Labtium Inc., Finland
SGS, Lima, Peru
SGS, Toronto, Ontario, Canada
SGS, Vancouver, B.C., Canada
TSL Laboratories Ltd., Saskatoon, SK, Canada
Ultra Trace Laboratories Ltd., Australia

Legal Notice:

This certificate and the reference material described in it have been prepared with due care and attention. However CDN Resource Laboratories Ltd. nor Barry Smee accept any liability for any decisions or actions taken following the use of the reference material. Our liability is limited solely to the cost of the reference material.

Certified by Duncan Sanderson

Duncan Sanderson, Certified Assayer of B.C.

Geochemist



Dr. Barry Smee, Ph.D., P. Geo.

CDN Resource Laboratories Ltd.

#2, 20148 – 102nd Avenue, Langley, B.C., Canada, V1M 4B4, 604-882-8422, Fax: 604-882-8466 (www.cdnlabs.com)

REFERENCE MATERIAL: CDN-GS-4C

Recommended value and the "Between Laboratory" two standard deviations

Gold concentration: 4.26 ± 0.22 g/t (30g Fire Assay / ICP)
Gold concentration: 4.25 ± 0.20 g/t (30g Fire Assay / Grav.)

PREPARED BY: CDN Resource Laboratories Ltd.
CERTIFIED BY: Duncan Sanderson, B.Sc., Licensed Assayer of British Columbia
INDEPENDENT GEOCHEMIST: Dr. Barry Smee., Ph.D., P. Geo.
DATE OF CERTIFICATION: March 10, 2010

ORIGIN OF REFERENCE MATERIAL:

Standard CDN-GS-4C was prepared using ore supplied by Barrick Gold Inc. from their Goldstrike Mine in Nevada, USA. It is Carlin Style Mineralization in the prolific Northern Carlin Trend in Northern Nevada, USA. The source material is from Devonian carbonates of the Popovich Formation. Gold is strongly associated with pyrite and other sulfides including the arsenic minerals orpiment and realgar.

METHOD OF PREPARATION:

Reject ore material was dried, crushed, pulverized and then passed through a 270 mesh screen. The +270 material was discarded. The -270 material was mixed for 5 days in a double-cone blender. Splits were taken and sent to 15 commercial laboratories for round robin assaying. Round robin results are displayed below:

ICP	Lab 1	Lab 2	Lab 3	Lab 4	Lab 5	Lab 6	Lab 7	Lab 8	Lab 9	Lab 10	Lab 11	Lab 12	Lab 13	Lab 14	Lab 15
	Au g/t	Au g/t	Au g/t	Au g/t	Au g/t	Au g/t	Au g/t	Au g/t	Au g/t	Au g/t	Au g/t	Au g/t	Au g/t	Au g/t	Au g/t
CDN-GS-4C-1	4.23	4.18	4.52	4.16	4.11	4.01	4.46	4.20	4.34	4.41	4.34	4.10	4.26	4.23	4.21
CDN-GS-4C-2	4.48	4.20	4.44	4.13	4.13	4.08	4.56	4.30	4.29	4.40	4.21	4.19	4.22	4.47	4.15
CDN-GS-4C-3	4.23	4.16	4.37	4.20	4.21	4.05	4.47	4.27	4.32	4.39	4.30	4.18	4.29	4.43	4.09
CDN-GS-4C-4	4.24	4.20	4.27	4.25	4.22	4.13	4.58	4.20	4.38	4.44	4.30	4.16	4.24	4.41	4.15
CDN-GS-4C-5	4.46	4.27	4.59	4.14	4.21	4.09	4.47	4.29	4.28	4.38	4.25	4.11	4.27	4.39	4.17
CDN-GS-4C-6	4.18	4.34	4.60	4.26	4.27	4.07	4.35	4.36	4.26	4.33	4.32	4.13	4.22	4.39	4.11
CDN-GS-4C-7	4.27	4.26	4.46	4.30	4.24	4.06	4.40	4.28	4.29	4.34	4.27	4.19	4.30	4.25	4.20
CDN-GS-4C-8	4.15	4.41	4.38	4.16	4.24	4.02	4.27	4.22	4.31	4.34	4.25	4.14	4.26	4.43	4.16
CDN-GS-4C-9	4.29	4.29	4.59	4.27	4.20	4.06	4.28	4.13	4.28	4.39	4.37	4.00	4.32	4.35	4.12
CDN-GS-4C-10	4.21	4.33	4.46	4.15	4.27	4.13	4.28	4.18	4.22	4.41	4.27	3.95	4.31	4.43	4.13
Mean	4.27	4.26	4.47	4.20	4.21	4.07	4.41	4.24	4.30	4.38	4.29	4.12	4.27	4.38	4.15
Std. Dev'n	0.1109	0.0804	0.1092	0.0625	0.0533	0.0420	0.1146	0.0685	0.0440	0.0359	0.0476	0.0810	0.0349	0.0796	0.0381
%RSD	2.59	1.89	2.44	1.49	1.27	1.03	2.60	1.61	1.02	0.82	1.11	1.97	0.82	1.82	0.92

Gravimetric	Lab 1	Lab 2	Lab 3	Lab 4	Lab 5	Lab 6	Lab 7	Lab 8	Lab 9	Lab 10	Lab 11	Lab 12	Lab 13	Lab 14	Lab 15
	Au g/t	Au g/t	Au g/t	Au g/t	Au g/t	Au g/t	Au g/t	Au g/t	Au g/t	Au g/t	Au g/t	Au g/t	Au g/t	Au g/t	Au g/t
CDN-GS-4C-1	4.32	4.16	4.80	4.23	4.33	4.146	4.26	4.31	4.42		4.3		4.19	4.120	4.30
CDN-GS-4C-2	4.32	4.23	4.53	4.26	4.33	4.065	4.23	4.24	4.39		4.2		4.23	4.310	4.33
CDN-GS-4C-3	4.35	4.15	4.33	4.30	4.36	4.058	4.20	4.25	4.51		4.1		4.23	4.467	4.27
CDN-GS-4C-4	4.28	4.26	4.57	4.33	4.34	4.121	4.13	4.22	4.56		4.2		4.22	4.067	4.30
CDN-GS-4C-5	4.26	4.25	4.77	4.26	4.30	4.012	4.24	4.30	4.22		4.1		4.24	4.061	4.33
CDN-GS-4C-6	4.24	4.11	4.33	4.20	4.32	4.091	4.26	4.33	4.37		4.4		4.24	4.223	4.20
CDN-GS-4C-7	4.23	4.19	4.50	4.33	4.26	4.097	4.15	4.23	4.58		4.2		4.19	4.061	4.30
CDN-GS-4C-8	4.27	4.26	4.67	4.31	4.31	4.146	4.28	4.24	4.38		4.3		4.20	4.122	4.27
CDN-GS-4C-9	4.08	4.18	4.30	4.23	4.26	4.103	4.28	4.23	4.43		4.5		4.22	4.238	4.23
CDN-GS-4C-10	4.25	4.26	4.67	4.19	4.33	4.198	4.26	4.17	4.42		4.4		4.20	4.000	4.23
Mean	4.26	4.21	4.55	4.26	4.31	4.10	4.23	4.25	4.43		4.27		4.22	4.17	4.28
Std. Dev'n	0.0742	0.0544	0.1832	0.0517	0.0327	0.0527	0.0528	0.0480	0.1042		0.1337		0.0196	0.1426	0.0443
%RSD	1.74	1.29	4.03	1.21	0.76	1.28	1.25	1.13	2.35		3.13		0.46	3.42	1.04

Note: Labs 10 and 12 did not report gravimetric results.
Gravimetric data from Lab 3 was excluded for failing the "t" test.

REFERENCE MATERIAL: CDN-GS-4C

APPROXIMATE CHEMICAL COMPOSITION:

	Percent			Percent			ppm
SiO2	45.1		Na2O	0.1		As	500
Al2O3	5.2		MgO	8.9		Sb	60
Fe2O3	2.7		K2O	1.1			
CaO	14.3		TiO2	0.2			
MnO	0.1		LOI	20.8			
Total S	1.4		Total C	5.9			
Sulphide S	1.2		Inorganic C	5.3			

Statistical Procedures:

The final limits were calculated after first determining if all data was compatible within a spread normally expected for similar analytical methods done by reputable laboratories. Data from any one laboratory was removed from further calculations when the mean of all analyses from that laboratory failed a t test of the global means of the other laboratories. The mean and standard deviation were calculated using all remaining data. Any analysis that fell outside of the mean ±2 standard deviations was removed from the ensuing data base. The mean and standard deviations were again calculated using the remaining data. This method is different from that used by Government agencies in that the actual "between-laboratory" standard deviation is used in the calculations. This produces upper and lower limits that reflect actual individual analyses rather than a grouped set of analyses. The limits can therefore be used to monitor accuracy from individual analyses, unlike the Confidence Limits published on other standards.

Participating Laboratories: (not in same order as table of assays)

Acme Analytical Laboratories Ltd., Vancouver, B.C., Canada
Acme Analytical Laboratories Ltd., Santiago, Chile
Activation Laboratories, Ancaster, Ontario, Canada
Activation Laboratories, Thunder Bay, Ontario, Canada
Alaska Assay Lab, Anchorage, Alaska, USA
ASA Argentina
ALS Chemex, North Vancouver, B.C., Canada
ALS Chemex, Nevada, USA
Assayers Canada Ltd., Vancouver, B.C., Canada
Bourlamaque Assay Laboratories, Quebec, Canada
Eco Tech Laboratory Ltd., Kamloops, B.C., Canada
Labtium Inc., Finland
SGS, Toronto, Canada
SGS, Lima, Peru
TSL Laboratories Ltd., Saskatoon, SK, Canada

Legal Notice:

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Certified by Duncan Sanderson

Duncan Sanderson, Certified Assayer of B.C.

Geochemist

Dr. Barry Smee, Ph.D., P. Geo.

CDN Resource Laboratories Ltd.

#2, 20148 – 102nd Avenue, Langley, B.C., Canada, V1M 4B4, 604-882-8422, Fax: 604-882-8466 (www.cdnlabs.com)

REFERENCE MATERIAL: CDN-GS-P2A

Recommended value and the "Between Laboratory" two standard deviations

Gold concentration: 0.229 ± 0.030 g/t (30g Fire Assay / instrumental finish)

PREPARED BY: CDN Resource Laboratories Ltd.
CERTIFIED BY: Duncan Sanderson, B.Sc., Licensed Assayer of British Columbia
INDEPENDENT GEOCHEMIST: Dr. Barry Smee., Ph.D., P. Geo.
DATE OF CERTIFICATION: August 16, 2011

ORIGIN OF REFERENCE MATERIAL:

Standard CDN-GS-P2A was prepared using ore supplied by Barrick Gold Inc. from their Bald Mountain Mine in Nevada, USA. It is Carlin Style Mineralization in the prolific Battle Mountain-Eureka Trend in Northern Nevada, USA. The material is from breccias near the contact between the Mississippian Pilot Shale and the underlying Devonian Guilmette formation. Near the center of the system, micron-sized native Au occurs with base metal sulfides and sulfosalts. In peripheral deposits and in later stages of mineralization, Au is typically submicron in size and resides in pyrite or arsenopyrite.

METHOD OF PREPARATION:

Reject ore material was dried, crushed, pulverized and then passed through a 270 mesh screen. The +270 material was discarded. The -270 material was mixed for 5 days in a double-cone blender. Splits were taken and sent to 15 commercial laboratories for round robin assaying. Round robin results are displayed below:

	Lab 1	Lab 2	Lab 3	Lab 4	Lab 5	Lab 6	Lab 7	Lab 8	Lab 9	Lab 10	Lab 11	Lab 12	Lab 13	Lab 14	Lab 15
SAMPLE	Au g/t	Au g/t	Au g/t	Au g/t	Au g/t	Au g/t	Au g/t	Au g/t	Au g/t	Au g/t	Au g/t	Au g/t	Au g/t	Au g/t	Au g/t
GS-P2A-1	0.241	0.268	0.242	0.245	0.228	0.228	0.216	0.207	0.238	0.238	0.230	0.271	0.23	0.220	0.234
GS-P2A-2	0.262	0.247	0.232	0.235	0.226	0.231	0.218	0.217	0.230	0.230	0.232	0.232	0.24	0.217	0.215
GS-P2A-3	0.252	0.256	0.244	0.250	0.215	0.211	0.204	0.204	0.223	0.250	0.225	0.253	0.21	0.211	0.212
GS-P2A-4	0.262	0.252	0.241	0.245	0.225	0.222	0.217	0.206	0.226	0.227	0.229	0.247	0.26	0.235	0.214
GS-P2A-5	0.252	0.266	0.229	0.245	0.232	0.235	0.206	0.211	0.236	0.221	0.225	0.261	0.25	0.234	0.231
GS-P2A-6	0.254	0.269	0.248	0.235	0.21	0.220	0.217	0.215	0.217	0.233	0.209	0.230	0.22	0.238	0.211
GS-P2A-7	0.266	0.264	0.247	0.230	0.215	0.223	0.222	0.202	0.230	0.217	0.239	0.252	0.20	0.230	0.220
GS-P2A-8	0.253	0.269	0.226	0.225	0.228	0.212	0.207	0.204	0.218	0.220	0.241	0.246	0.26	0.235	0.202
GS-P2A-9	0.264	0.266	0.248	0.260	0.227	0.192	0.232	0.201	0.232	0.227	0.223	0.244	0.23	0.232	0.235
GS-P2A-10	0.270	0.260	0.244	0.220	0.237	0.233	0.204	0.206	0.213	0.225	0.220	0.236	0.22	0.239	0.229
Mean	0.258	0.262	0.240	0.239	0.224	0.221	0.214	0.207	0.226	0.229	0.227	0.247	0.232	0.229	0.220
Std. Dev'n	0.0087	0.0077	0.0084	0.0122	0.0084	0.0130	0.0091	0.0054	0.0084	0.0097	0.0093	0.0128	0.0204	0.0096	0.0113
%RSD	3.37	2.94	3.50	5.11	3.75	5.88	4.23	2.59	3.71	4.25	4.08	5.18	8.81	4.21	5.14

Note: Results from Laboratory 2 were removed for failing the t test.

APPROXIMATE CHEMICAL COMPOSITION:

	Percent			Percent			ppm
SiO2	87.7		Na2O	< 0.1		As	540
Al2O3	1.0		MgO	0.1		Sb	60
Fe2O3	4.5		K2O	0.2			
CaO	1.4		TiO2	0.5			
MnO	< 0.1		LOI	2.1			
Total S	0.6		Total C	0.3			

REFERENCE MATERIAL: CDN-GS-P2A

Statistical Procedures:

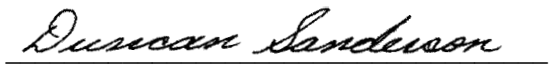
The final limits were calculated after first determining if all data was compatible within a spread normally expected for similar analytical methods done by reputable laboratories. Data from any one laboratory was removed from further calculations when the mean of all analyses from that laboratory failed a t test of the global means of the other laboratories. The mean and standard deviation were calculated using all remaining data. Any analysis that fell outside of the mean ±2 standard deviations was removed from the ensuing data base. The mean and standard deviations were again calculated using the remaining data. This method is different from that used by Government agencies in that the actual "between-laboratory" standard deviation is used in the calculations. This produces upper and lower limits that reflect actual individual analyses rather than a grouped set of analyses. The limits can therefore be used to monitor accuracy from individual analyses, unlike the Confidence Limits published on other standards.

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Activation Laboratories, Ancaster, Ontario, Canada
Activation Laboratories, Thunder Bay, Ontario, Canada
AGAT Laboratories Ltd., Mississauga, Ontario, Canada
ALS Chemex, North Vancouver, B.C., Canada
American Assay Laboratories, Nevada, USA
Alex Stewart, Mendosa, Argentina
Alex Stewart, Kamloops, B.C., Canada
Genalysis Lab Services, Australia
Inspectorate, Richmond, B.C., Canada
OMAC Laboratories Ltd., Ireland
SGS, Lima, Peru
Skyline, Tucson, USA
TSL Laboratories Ltd., Saskatoon, SK, Canada
Ultra Trace Laboratories Ltd., Australia

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Certified by 

Duncan Sanderson, Certified Assayer of B.C.

Geochemist 

Dr. Barry Smee, Ph.D., P. Geo.

Appendix 13 DDH Core Collection, Transport and Logging Facility Photographs



Addie 1 - Spanish Mountain access route to 2011 drill program



Author on daily site visit – core ready for examination before transport



Daily core run – photography of core condition prior to transport



Author on daily site visit – core packed for initial transport to transfer point



Daily site visit – core sealed and transferred to Dajin vehicle enroute to Horsefly facility



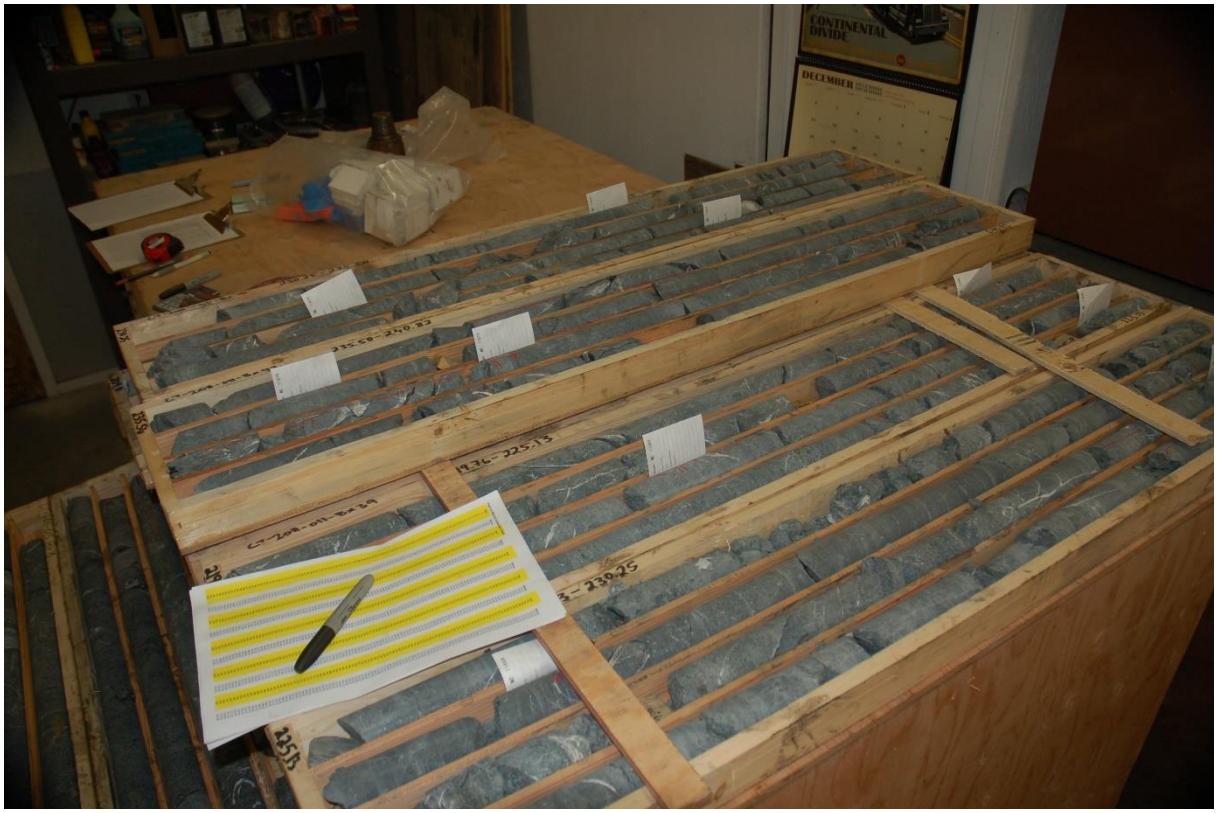
Horsefly BC Logging and Core Storage Facility



Horsefly BC Core stacked on arrival, racked for geotechnical log, stacked for cutting



Horsefly BC Core Logging Area



Horsefly BC DDH core intervals marked for cutting



Horsefly BC Soundproofed Core Cutting Facility in Sample Preparation Area



Horsefly BC Core Cutting Area – soundproof with air exchange and water recycling systems



Horsefly BC Primary Sample Bagging Area



Horsefly BC – Author and core tech QAQC sampling



Horsefly BC Core samples bagged for shipment to ALS



Horsefly BC DDH core samples palletized for shipment to ALS



Horsefly BC Dedicated transport of core samples to ALS



Horsefly BC DDH long term core storage area

Appendix 14 DDH Select DDH Core Photographs – Close-up Images



Photo 1 Addie DDH 8 180m Overview of folded and brecciated siltstone in carbonaceous argillite.



Photo 2 Addie DDH 9 Typical example of interbedded siltstone in carbonaceous argillite with extensive small scale deformation and multi-stage quartz veining.



Photo 3 Addie DDH 2 162m Coherent intervals of argillite with minor siltstone and abundant quartz stockwork veining with and transecting fabric.



Photo 4 Addie DDH 1 18m Another example of typical interlaminated siltstone/argillite with extensive micro-structures, tight folds, breccias, boudinage, and minor quartz veining.

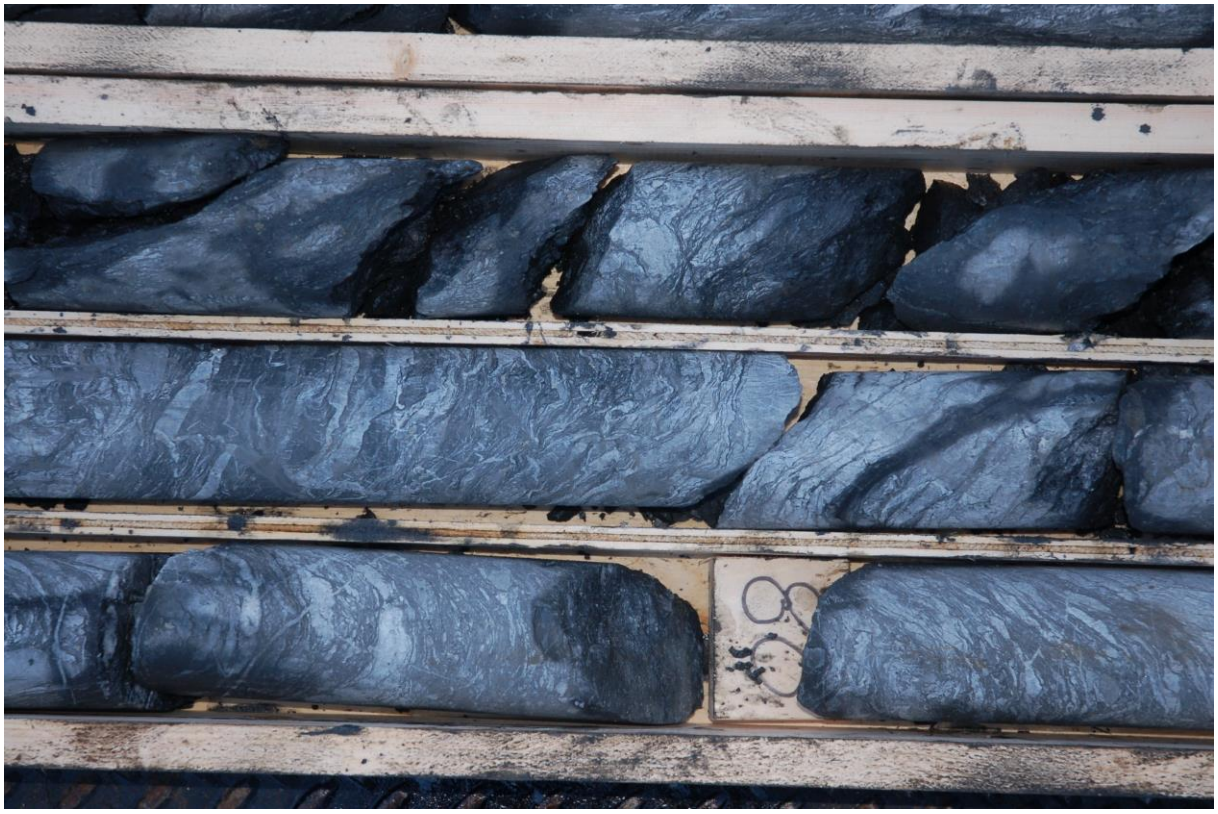


Photo 5 Addie DDH 1 25m Similar to previous, showing disrupted and variably thick(ened) pods and lenses of siltstone hosted by carbonaceous argillite.



Photo 6 Addie DDH 10 55m Coherent intervals of argillite with moderate to abundant disrupted siltstone laminae and patchy Fe carbonate bleaching of thicker intervals of siltstone.



Photo 7 Addie DDH 10 63m Intervals of variably brecciated silicified siltstone with minor argillite, vein controlled carbonate alteration, transected by scattered white quartz veins.



Photo 8 Addie DDH 6 144m Siltstone and argillite in varying proportions exhibiting undulating fabric, patchy stockwork brecciation, and irregular quartz veining, with deformed lenses and stringers of pyrite.



Photo 9 Addie DDH 10 210m Heavily sheared and possibly chloritic siltstone or metavolcanic with podiform to stringer quartz veining.



Photo 10 Addie DDH 12 107m Coherent to fractured carbonaceous argillite with minor bleaching, quartz stringer breccia, and pyrite veining around intervals of massive carbonatized siltstone.



Photo 11 Addie DDH 12 92m Coherent intervals of argillite exhibiting quartz stringer stockwork with clots of euhedral to brecciated pyrite, with intervening massive pale carbonatized wacke/tuff.



Photo 12 Addie DDH 11 24m Similar to above, logged as wacke/tuff with massive intervals exhibiting minor carbonate, chlorite and rare quartz veining.

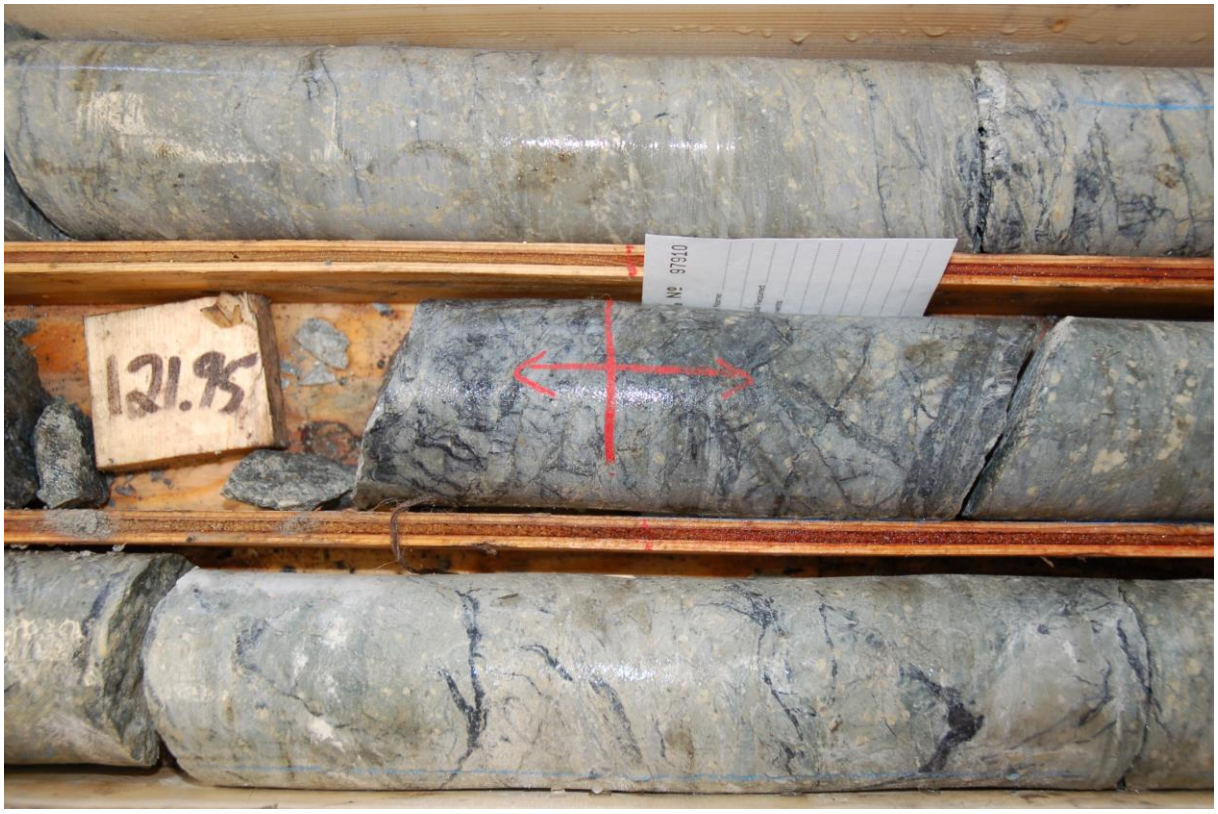


Photo 13 Addie DDH 5 37m Intensely silicified siltstone with patchy brecciation, minor argillite remnants, white to grey quartz veining with splay and en echelon textures.



Photo 14 Addie DDH 6 27m Laminated to thick bedded siltstone/argillite with typical disrupted textures, granular pyrite lenses, clotty pyrite subhedra and irregular multi-stage quartz veining.

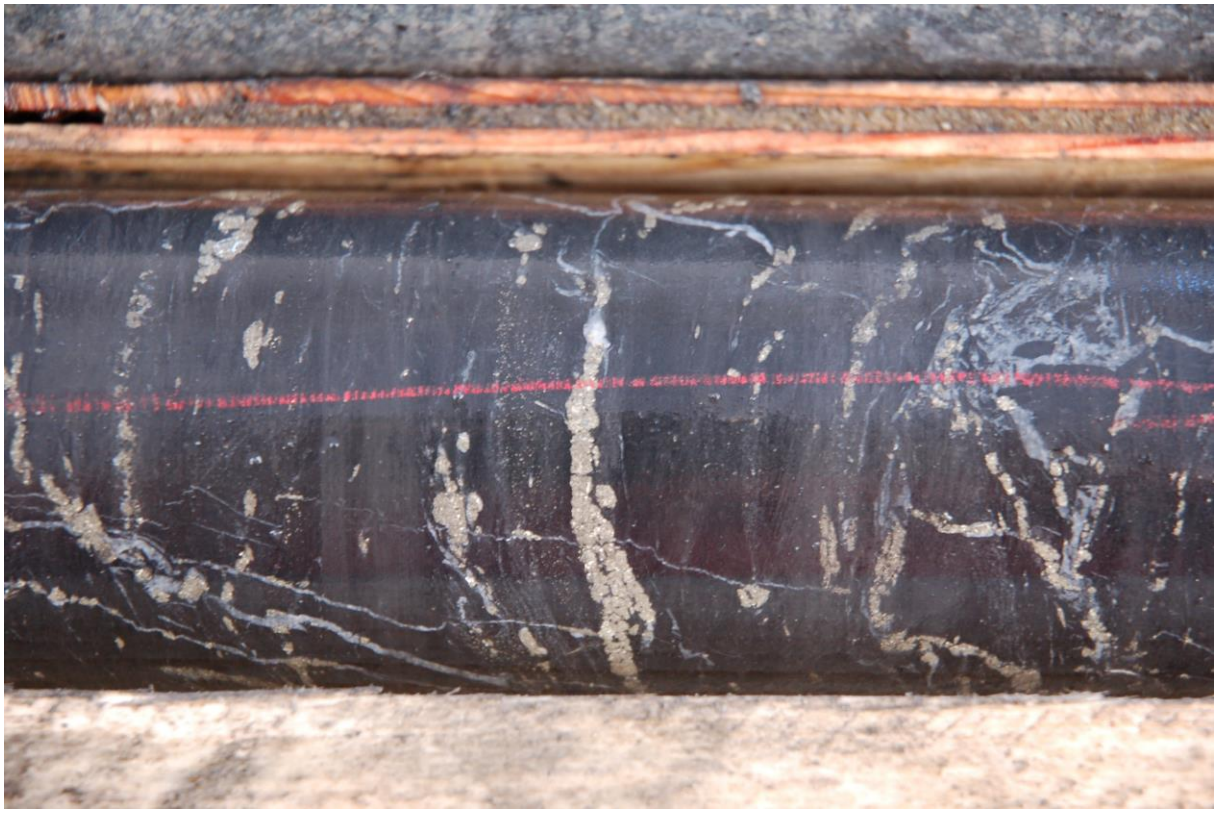


Photo 15 Addie 12 108m Carbonaceous argillite with fabric transected by quartz stringers, numerous offsets and microfolds, and bedding parallel to fracture controlled oblique pyrite lenses and stringers.



Photo 16 Addie DDH 12 92m Finely laminated argillite and siltstone micro-breccia texture with fabric parallel carbonate/sulphide/quartz and extensive oblique to orthogonal quartz stringers.

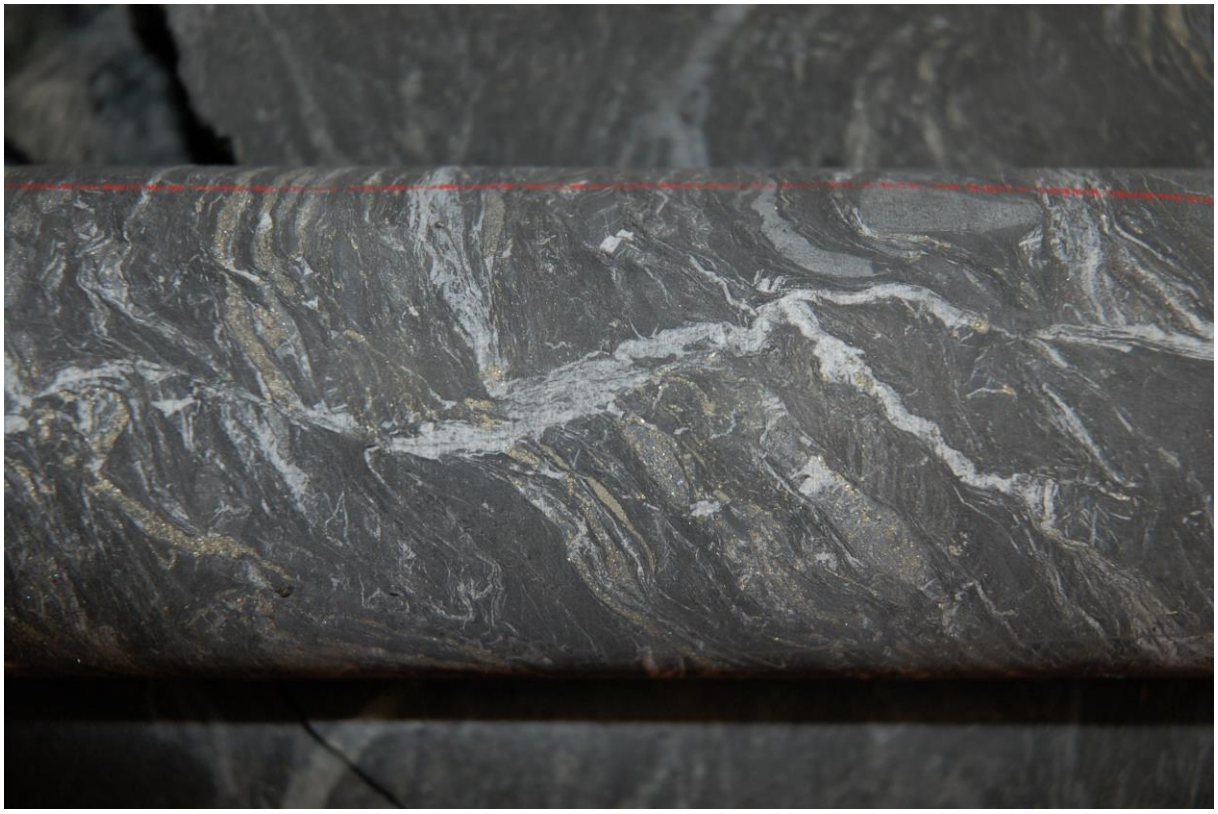


Photo 17 Addie DDH 12 120m As previous, detailing fabric parallel alteration, and lenticular deformation, with parallel to transecting quartz veins with dextral slip offset (crenulation cleavage?).

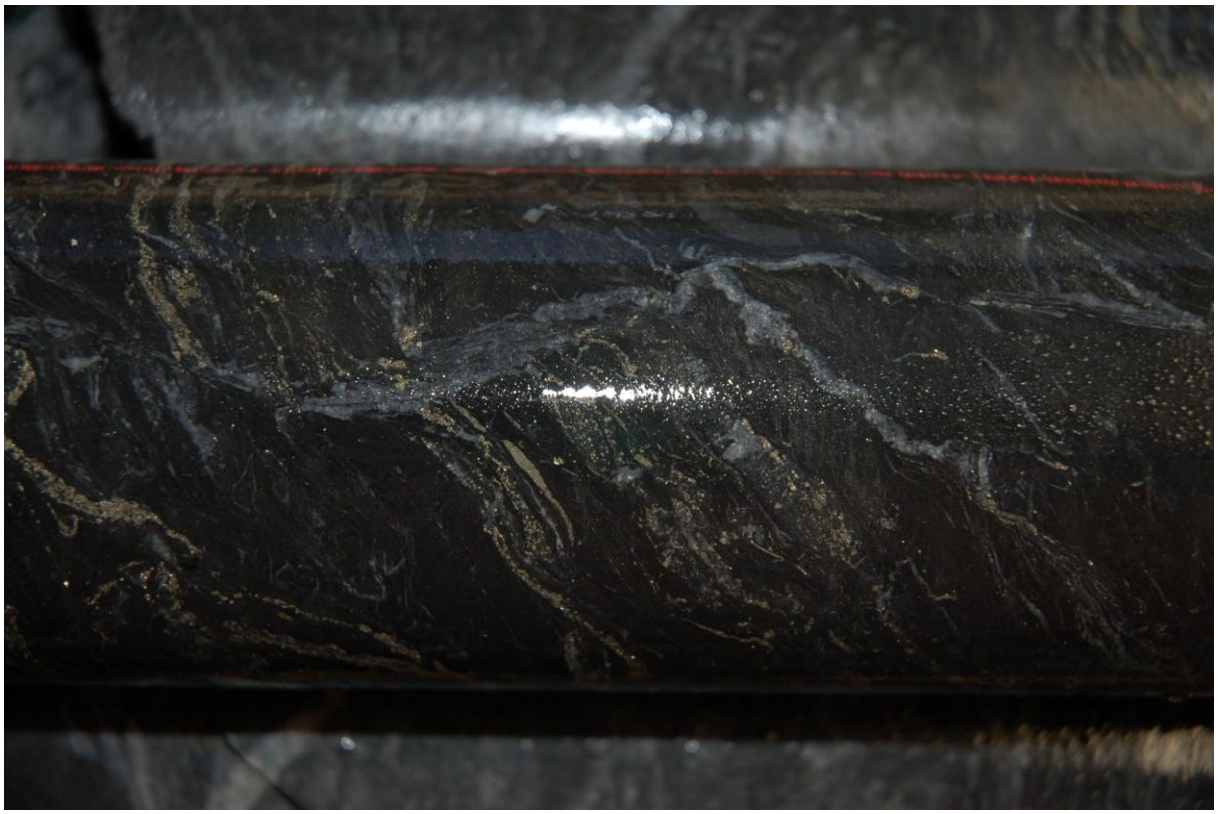


Photo 18 Addie DDH 12 120m As above, using wet core, emphasizing the abundance of disseminated to stringer and lenses of pyrite and vein quartz.



Photo 19 Addie DDH 4 Typical deformed and crackle brecciated lenses and folded fragments of silicified siltstone with argillite accompanied by subhedral crystals and aggregates of pyrite.



Photo 20 Addie DDH 2 Typical deformed argillite and silicified siltstone with extensive brecciation and infill by quartz, scattered lenses of pyrite.

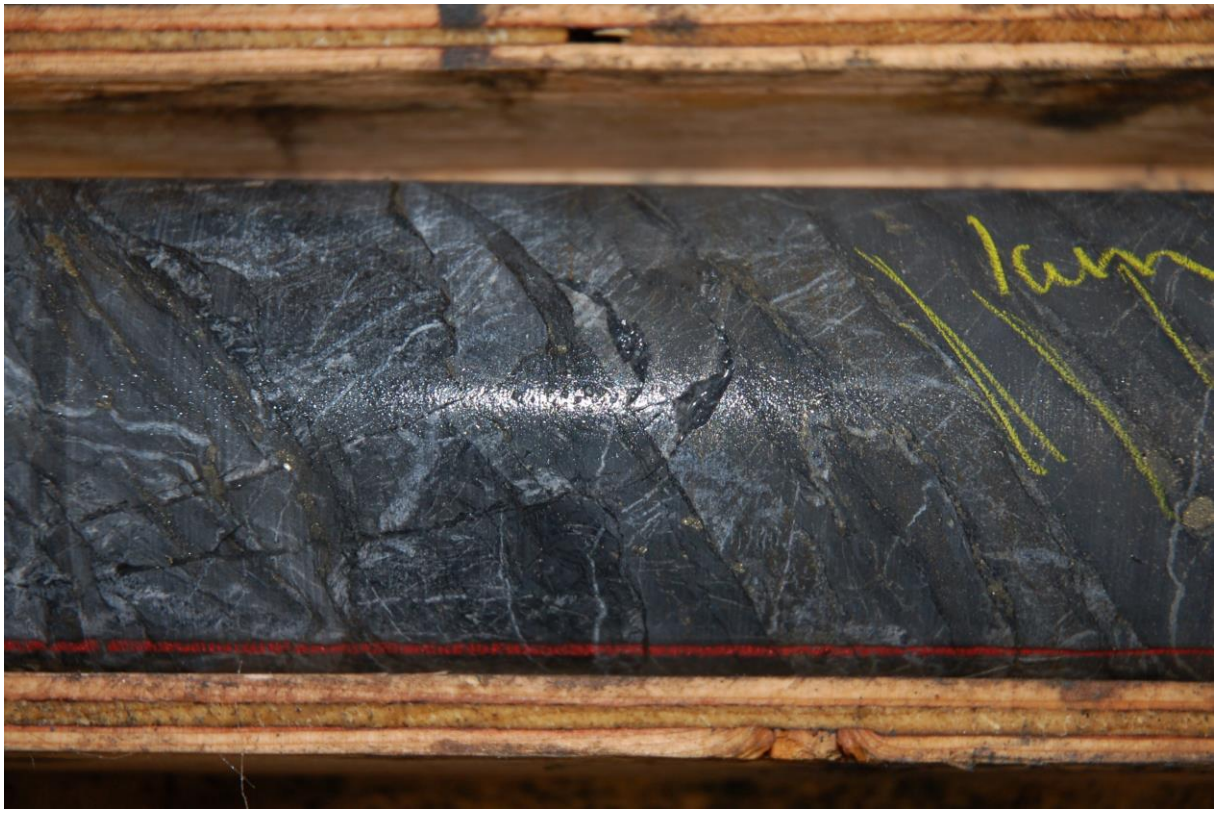


Photo 21 Addie DDH 6 140m Silicified siltstone with principal cleavage fabric, minor carbonatization and extensive high angle to orthogonal quartz-filled extensional and slip fractures.



Photo 22 Addie DDH 6 140m As previous showing silicified siltstone, with more brecciation and micro-veinlets of quartz and minor pyrite.

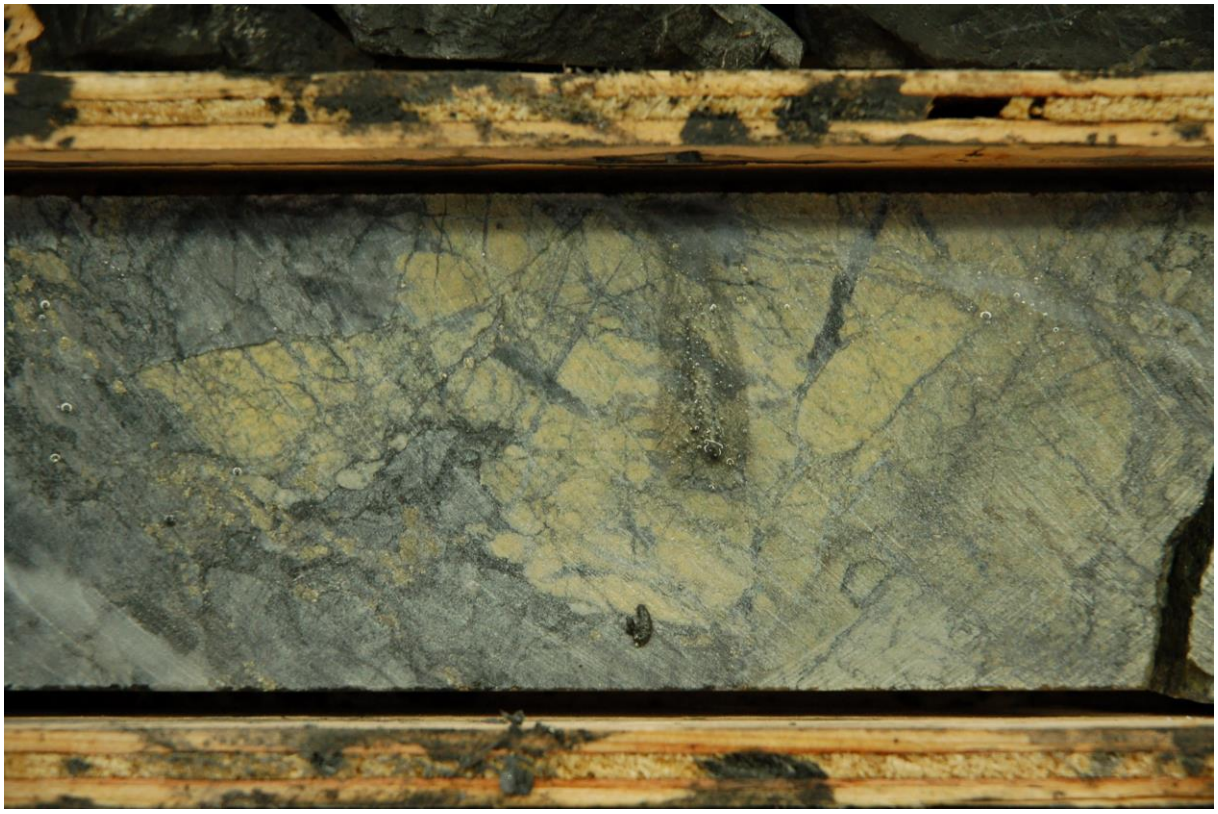


Photo 23 Addie DDH 10 170m Siltstone/wacke with intense brecciation, silicification and buff to yellow phyllitic alteration, possibly sericite-carbonate, disseminated pyrite and quartz veinlets.



Photo 24 Addie DDH 12 95m Massive siltstone/wacke with bleaching by sericite/carbonate and transected by grey to black quartz, (with silicified argillite), and pyrite, cut by quartz/alkali feldspar.



Photo 25 Addie DDH 12 97m Euhedral to subhedral pyrite hosted in carbonaceous argillite with weak stockwork breccia quartz veining.



Photo 26 Addie DDH 5 121m Variably silicified (moderate to intense) siltstone with patchy carbonate replacement, showing typical lenticular breccia deformation textures.



Photo 27 Addie DDH 5 117m Similar to previous with intense silicification, micro-brecciation and multi-stage grey to white quartz veining.

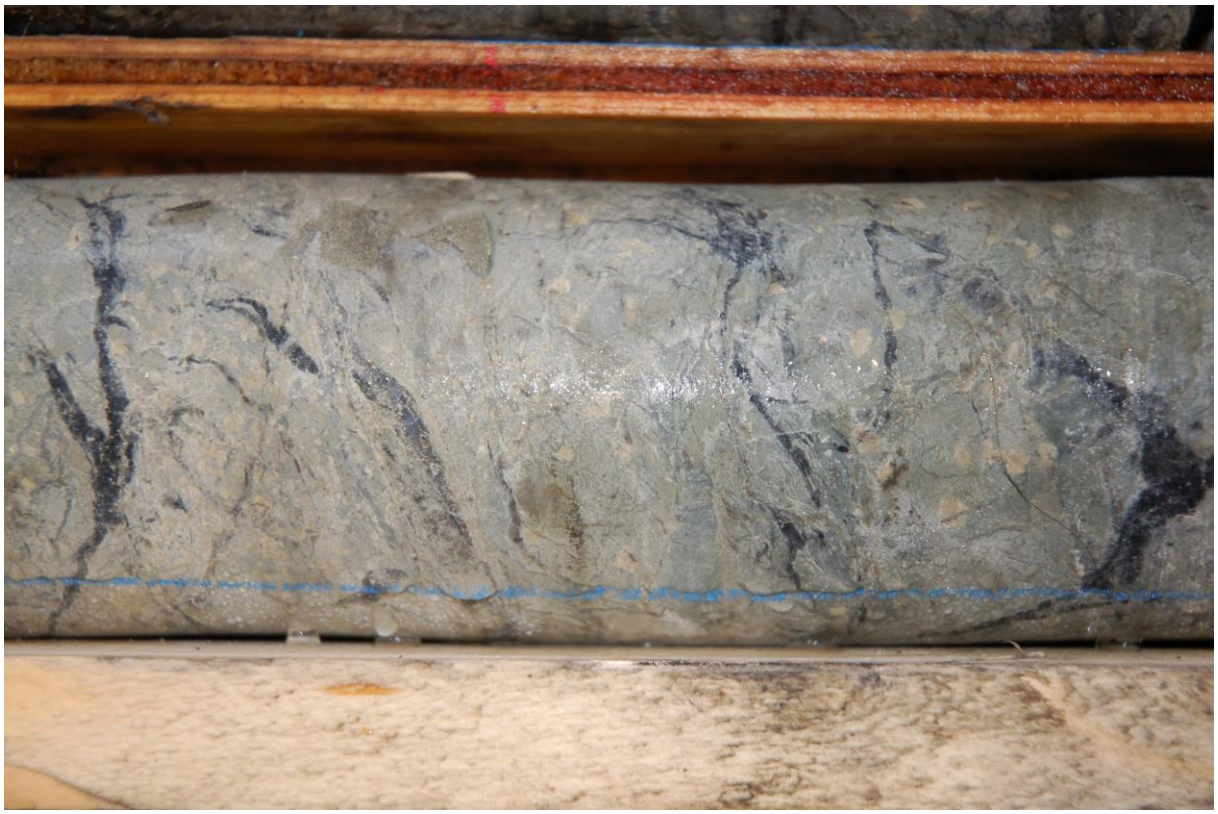


Photo 28 Addie DDH 5 37m Another example of intense silicification with carbonatization, and irregular to parallel sets of splay and extensional fracturing with white to grey quartz.

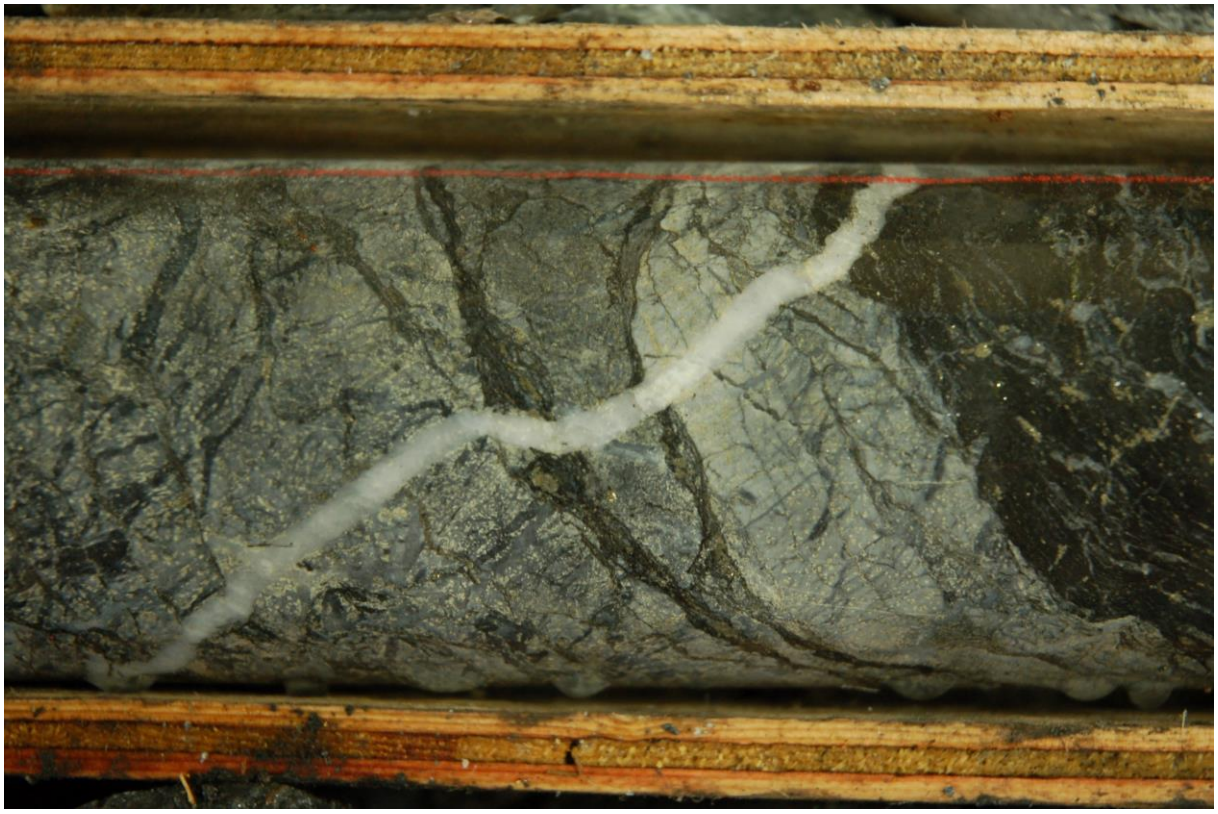


Photo 29 Addie DDH 10 193m Thick interval of silicified siltstone in sulphidic argillite showing typical quartz-filled micro-breccia textures, patchy carbonate, pyrite and late crosscutting white quartz vein.

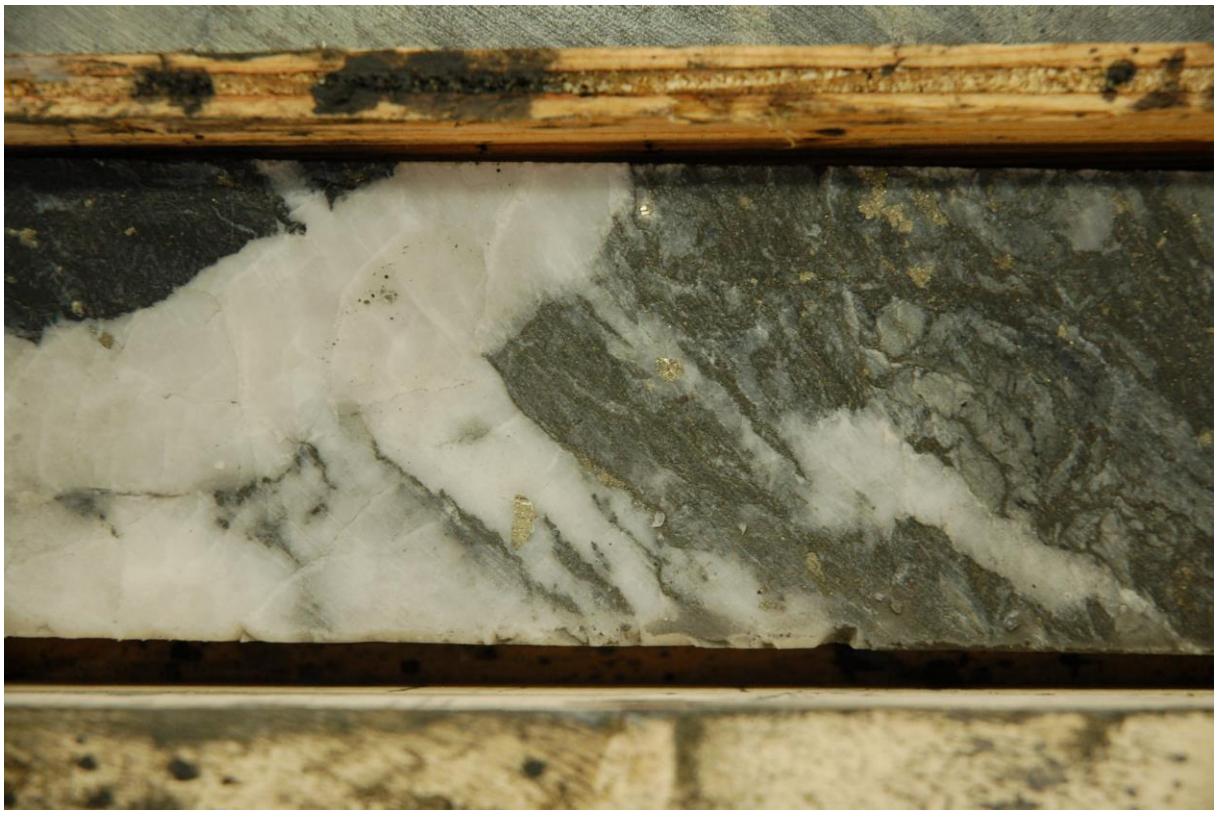


Photo 30 Addie DDH 10 160m Sulphide-bearing argillite and silicified siltstone featuring scattered pyrite and orthogonal to fabric parallel late white quartz vein and lens arrays.



Photo 31 Addie DDH 12 92m Siltstone/argillite with breccia textures, carbonatization and infilling by white quartz veins showing later brittle deformation, and transected by bluish chlorite or sulphates(?).



Photo 32 Addie DDH 6 26m Siltstone/argillite transected by late carbonate breccia vein adjacent to fault gouge intervals.

Appendix 15 Rock Sample Location and Geochemistry 2011

Tag #	Field#	UTM_E	UTM_N	m.a.sl	Mo	Cu	Pb	Zn	Ag	As	Au	Sb	Bi	Hg	Tl	Se	Te
80780	**S80**	612095	5822987	1330	32.5	10.6	31.8	79	1.1	57.6	**101.7**	9.2	0.3	0.44	0.7	1.9	0.2
80827	**S27**	612179	5822980	1300	8.2	9.4	18.2	10	0.4	8.0	**86.1**	0.9	0.3	0.11	0.3	0.3	0.1
80805	**S05**	611063	5825144	1340	40.4	75.8	39.4	120	1.4	134.8	**47.4**	10.1	0.3	0.53	0.7	3.8	0.2
80829	**S29**	612143	5822957	1284	44.1	21.0	56.1	49	1.2	79.4	**47.1**	12.6	0.3	0.17	0.5	10.0	0.4
80792	**S92**	611649	5822863	1276	26.3	9.3	54.0	22	0.9	30.5	**41.8**	10.0	0.2	0.13	0.3	4.2	0.3
80778	**S78**	611729	5823881	1329	37.5	27.5	25.5	186	0.6	135.5	**37.3**	7.9	0.2	0.24	0.7	2.4	0.2
80848	**S48**	610811	5822827	1118	41.0	64.4	43.1	112	0.7	23.1	**28.3**	11.4	0.3	0.06	0.2	6.2	0.7
80794	**S94**	611543	5822919	1172	31.0	39.0	27.3	78	0.6	62.0	**10.0**	9.3	0.2	0.11	0.6	3.7	0.1
80828	**S28**	612196	5822951	1429	4.0	23.8	19.1	45	0.6	49.1	**9.9**	0.6	0.2	0.03	0.1	4.0	0.3
80764	**S64**	611001	5825121	1220	22.0	28.2	21.9	70	0.2	23.4	**9.9**	2.4	0.2	0.05	0.1	15.3	0.3
80804	S04	610938	5825220	1235	34.9	26.4	26.0	101	0.1	32.3	9.1	3.3	0.4	0.07	0.1	5.2	0.5
80766	S66	611224	5824732	1130	25.6	95.6	15.8	193	1.2	36.7	7.8	2.1	0.2	0.04	0.1	10.2	0.3
80772	S72	611178	5824410	1108	5.7	56.8	9.5	84	0.4	20.6	6.2	0.4	0.2	0.02	0.1	1.9	0.1
80775	S75	611132	5824285	1137	0.2	64.0	29.3	93	0.2	34.9	5.6	0.1	0.5	0.01	0.1	0.3	0.2
80773	S73	611187	5824377	1233	2.1	97.0	5.9	92	0.1	27.8	5.4	1.5	0.1	0.01	0.1	2.7	0.1
80844	S44	610398	5823069	1332	30.6	27.9	18.8	125	0.8	55.7	4.9	7.8	0.2	0.13	0.3	7.2	0.1
80776	S76	611131	5824284	1332	3.8	15.6	6.5	88	0.1	14.1	4.5	1.0	0.1	0.01	0.1	0.3	0.1
80826	S26	611712	5823968	1336	1.1	123.3	1.4	74	0.1	123.6	3.9	0.4	0.1	0.01	0.1	0.3	0.1
80791	S91	611677	5822854	1204	0.7	47.1	5.3	102	0.1	30.3	3.9	0.4	0.1	0.01	0.1	0.8	0.1
80818	S18	611029	5824604	1333	2.3	93.6	4.1	84	0.1	228.6	3.8	1.2	0.1	0.01	0.1	0.3	0.1
80832	S32	610652	5825968	1204	46.7	19.6	48.8	67	0.1	53.0	3.6	2.2	0.4	0.05	0.2	4.2	1.0
80807	S07	611272	5823398	1250	0.5	91.9	1.3	161	0.1	213.8	3.6	0.3	0.1	0.01	0.1	0.9	0.1
80774	S74	611164	5824337	1230	0.7	87.6	21.7	76	0.1	46.6	3.6	0.7	0.2	0.01	0.1	1.3	0.1
80793	S93	611575	5822902	1147	0.3	32.2	9.9	11	0.1	3.8	3.5	0.2	0.2	0.01	0.1	0.3	0.1
80843	S43	610404	5823139	1221	1.8	2.9	27.2	1	0.2	2.1	3.4	0.4	0.3	0.06	0.1	0.3	0.1
80814	S14	611096	5824503	1429	0.4	60.7	16.3	112	0.4	3.0	3.3	0.8	0.2	0.03	0.1	3.0	0.1
80823	S23	610818	5824727	1251	0.5	102.5	4.0	106	0.2	56.5	3.2	1.0	0.1	0.01	0.1	3.0	0.1
80789	S89	611319	5823420	1130	1.1	93.7	14.7	109	0.1	2.3	3.2	0.1	0.1	0.01	0.1	0.3	0.1
80784	S84	611451	5823490	1241	0.1	37.3	12.0	115	0.1	23.3	3.2	0.1	0.1	0.01	0.1	0.3	0.1
80837	S37	609977	5823725	1225	6.6	47.3	17.5	72	0.1	9.8	3.1	0.3	0.1	0.01	0.1	0.3	0.1
80762	S62	610993	5825163	1158	0.2	58.1	13.5	118	0.2	10.8	2.9	0.1	0.3	0.01	0.1	0.3	0.1
80810	S10	611141	5824395	1415	1.8	86.5	10.9	85	0.7	36.8	2.8	2.3	0.4	0.05	0.1	3.5	0.1
80783	S83	611957	5823016	1348	0.2	85.5	6.6	68	0.1	8.1	2.8	0.1	0.1	0.01	0.2	0.3	0.1
80836	S36	609971	5823748	1348	0.2	78.3	6.6	85	0.1	6.4	2.7	0.7	0.1	0.01	0.1	0.3	0.1
80812	S12	611113	5824476	1155	11.1	74.9	47.6	93	0.2	4.9	2.6	0.6	0.6	0.01	0.1	2.0	0.1
80758	S58	610714	5825487	1259	0.1	35.9	0.6	80	0.1	25.1	2.6	0.1	0.1	0.01	0.1	0.3	0.1
80756	S56	610623	5825554	1334	0.3	1.5	0.7	119	0.1	39.7	2.6	0.1	0.1	0.01	0.1	0.3	0.1
80821	S21	610821	5824831	1417	0.4	65.0	4.1	72	0.1	22.7	2.5	0.6	0.1	0.01	0.1	1.4	0.1
80842	S42	610229	5823183	1432	0.3	86.9	1.5	77	0.3	48.5	2.3	0.6	0.2	0.02	0.1	0.3	0.1
80788	S88	611332	5823433	1239	0.8	227.4	7.4	81	0.1	19.5	2.3	0.2	0.1	0.01	0.1	0.3	0.1
80801	S01	610626	5825556	1294	2.3	62.0	13.9	49	0.1	19.5	2.2	0.2	0.2	0.01	0.1	0.6	0.1
80779	S79	612155	5822931	1206	1.0	52.5	13.3	67	0.1	29.2	2.2	0.3	0.2	0.01	0.1	0.3	0.1
80850	S50	611693	5823265	1238	0.2	91.6	28.6	67	0.1	37.4	2.1	0.2	0.4	0.02	0.1	0.3	0.3
80819	s19	610817	5824717	1257	1.0	74.5	5.7	63	0.1	2.4	2.1	0.6	0.1	0.01	0.1	0.7	0.1
80790	S90	611247	5823381	1011	1.5	85.0	4.3	126	0.5	2.2	2.1	0.4	0.1	0.01	0.1	1.0	0.1
80838	S38	610010	5823552	1411	0.3	22.0	4.5	122	0.3	11.6	2.0	0.8	0.2	0.02	0.1	1.4	0.1
80833	S33	609980	5823689	1259	1.2	46.9	7.4	76	0.1	8.3	2.0	1.0	0.2	0.02	0.1	3.4	0.3
80753	S53	610286	5825607	1252	0.4	178.7	4.1	69	0.4	3.5	2.0	0.5	0.1	0.01	0.1	0.9	0.1
80820	S20	610824	5824815	1414	8.5	106.3	13.2	223	0.3	14.4	1.9	1.1	0.2	0.06	0.1	5.8	0.1
80803	S03	610850	5825355	1246	0.6	20.3	20.1	86	0.1	27.7	1.9	0.2	0.2	0.01	0.1	0.3	0.1
80768	S68	611231	5824514	1358	1.0	55.2	8.0	96	0.3	1.0	1.9	0.7	0.1	0.01	0.1	1.5	0.1
80846	S46	610425	5823142	1422	6.5	48.7	7.0	144	0.7	14.8	1.8	2.1	0.3	0.05	0.1	3.9	0.1
80824	S24	610624	5824766	1245	0.7	60.7	9.9	87	0.1	1.4	1.8	0.5	0.1	0.02	0.1	1.0	0.1
80822	S22	610947	5825123	1108	26.5	40.4	21.8	129	0.3	167.8	1.8	0.6	0.2	0.01	0.1	1.7	0.1
80795	S95	611428	5822937	1333	3.0	1.7	2.4	94	0.1	27.3	1.8	0.1	0.1	0.01	0.1	1.0	0.1
80751	S51	612153	5822942	1265	0.3	53.9	20.9	56	0.3	80.7	1.8	0.1	0.3	0.01	0.1	0.7	0.3
80816	S16	611076	5824544	1337	1.7	69.9	5.1	103	0.1	1.2	1.7	0.4	0.1	0.01	0.1	0.9	0.1
80782	S82	611979	5823034	1392	0.4	583.4	3.4	98	0.4	24.8	1.7	0.2	0.1	0.01	0.1	1.2	0.1
80802	S02	610815	5825404	1412	0.2	78.0	3.2	90	0.1	37.4	1.6	0.3	0.1	0.01	0.1	0.3	0.1
80757	S57	610692	5825510	1207	0.2	49.6	25.0	48	0.1	6.9	1.6	0.2	0.2	0.01	0.1	1.5	0.1
80847	S47	610476	5823119	1118	37.9	66.2	9.5	200	0.5	32.7	1.5	1.1	0.2	0.03	0.1	3.9	0.1
80754	S54	610520	5825580	1208	0.4	63.7	26.0	50	0.1	16.7	1.5	0.1	0.3	0.01	0.1	0.3	0.1
80840	S40	609942	5823244	1419	1.2	63.5	9.8	218	0.1	26.1	1.4	1.5	0.2	0.02	0.1	4.1	0.1
80831	S31	611230	5824446	1426	1.2	49.0	3.8	138	0.2	1.2	1.4	0.8	0.1	0.03	0.1	2.4	0.1
80787	S87	611349	5823441	1160	1.0	131.0	13.9	141	0.2	8.3	1.4	0.2	0.2	0.01	0.1	0.7	0.1
80786	S86	611360	5823455	1221	1.5	160.4	111.7	196	0.5	79.3	1.4	0.3	0.7	0.02	0.1	0.3	0.5
80841	S41	609959	5823216	1260	0.2	41.4	3.9	67	0.1	16.1	1.2	0.2	0.1	0.01	0.1	0.3	0.1
80811	S11	611121	5824461	1432	0.5	70.2	10.1	45	0.1	88.7	1.2	15.3	0.1	0.03	0.1	0.3	0.1
80808	S08	611134	5824277	1217	0.5	73.7	9.7	72	0.1	32.8	1.2	0.2	0.1	0.01	0.1	0.3	0.1
80760	S60	610779	5825425	1430	0.1	95.2	2.5	47	0.1	22.0	1.2	0.1	0.1	0.01	0.1	0.3	0.1
80755	S55	610539	5825568	1208	0.9	47.1	8.5	46	0.1	17.3	1.2	0.4	0.1	0.01	0.1	1.7	0.1
80825	S25	611639	5824060	1179	0.2	21.1	4.3	89	0.1	5.2	1.1	0.1	0.1	0.01	0.1	0.3	0.1
80815	s15	611092	5824510	1284	14.6	83.4	15.5	167	0.4	53.8	1.1	0.7	0.4	0.06	0.1	5.0	0.3

Tag #	Field#	UTM_E	UTM_N	m.a.sl	Mo	Cu	Pb	Zn	Ag	As	Au	Sb	Bi	Hg	Tl	Se	Te
80769	S69	611224	5824502	1171	1.7	70.3	17.7	87	0.1	2.6	1.1	0.3	0.2	0.01	0.1	0.7	0.1
80759	S59	610770	5825435	1206	0.7	75.2	22.1	71	0.1	17.5	0.8	0.2	0.2	0.01	0.1	0.3	0.1
80830	S30	612116	5822983	1231	32.6	41.0	32.3	36	0.4	111.7	0.7	0.7	0.3	0.02	0.2	6.6	0.1
80767	S67	611240	5824530	1319	0.4	44.2	2.3	82	0.1	5.5	0.7	0.1	0.1	0.01	0.1	0.3	0.1
80813	S13	611094	5824493	1268	1.4	63.9	4.1	108	0.2	1.5	0.6	0.5	0.1	0.02	0.1	0.3	0.1
80806	S06	611232	5823366	1363	7.9	67.8	13.8	279	0.3	2.0	0.6	1.2	0.2	0.03	0.1	1.5	0.1
80849	S49	611593	5822987	1109	2.2	32.1	17.8	65	0.2	16.0	0.5	0.1	0.2	0.01	0.1	0.3	0.1
80845	S45	610363	5823020	1066	2.0	120.9	14.2	16	0.1	15.5	0.3	0.2	0.1	0.01	0.1	0.3	0.1
80839	S39	609946	5823419	1109	0.4	86.6	14.0	74	0.2	7.5	0.3	0.1	0.1	0.01	0.1	0.3	0.1
80835	S35	609951	5823777	1258	0.8	63.6	2.5	77	0.1	16.6	0.3	0.2	0.1	0.01	0.1	0.3	0.1
80834	S34	609948	5823800	1145	1.3	81.5	16.1	70	0.1	10.9	0.3	0.1	0.1	0.01	0.1	0.3	0.1
80817	S17	611030	5824601	1112	13.4	186.1	9.2	203	0.5	11.8	0.3	0.2	0.1	0.01	0.1	3.6	0.1
80809	S09	611142	5824346	1271	1.3	42.8	7.5	223	0.1	1102.3	0.3	4.5	0.1	0.03	0.1	0.5	0.1
80796	S96	611396	5822938	1431	0.5	12.3	8.4	43	0.1	4.2	0.3	0.4	0.1	0.01	0.1	0.7	0.1
80785	S85	611288	5823618	1231	6.2	132.8	3.7	170	0.1	4.0	0.3	1.2	0.1	0.03	0.1	1.7	0.1
80781	S81	612071	5822996	1118	0.3	63.0	1.3	136	0.1	58.4	0.3	0.2	0.1	0.01	0.1	0.3	0.1
80777	S77	611124	5824270	1103	1.5	75.8	1.8	118	0.3	0.5	0.3	0.2	0.1	0.01	0.1	0.6	0.1
80771	S71	611190	5824447	1219	0.6	33.1	13.1	34	0.1	10.0	0.3	0.1	0.2	0.01	0.1	0.3	0.1
80770	S70	611203	5824452	1275	10.3	55.7	7.8	125	0.4	44.4	0.3	0.4	0.1	0.13	0.1	3.9	0.1
80765	S65	611021	5825077	1433	0.8	44.6	3.7	91	0.1	9.1	0.3	0.9	0.1	0.01	0.1	0.3	0.1
80763	S63	611000	5825137	1092	1.6	28.4	21.9	81	0.2	17.5	0.3	0.1	0.3	0.01	0.1	0.3	0.1
80761	S61	610956	5825194	1272	12.1	45.1	16.3	32	0.1	20.7	0.3	0.7	0.2	0.04	0.1	1.9	0.1
80752	S52	610019	5825720	1186	0.3	56.7	24.7	139	0.2	18.0	0.3	0.1	0.4	0.01	0.1	0.3	0.1
Percentiles*	98P	41.3	190.2	54.2	223.0	1.2	215.3	51.3	11.5	0.5	0.3	0.7	10.0	0.5			
	95P	37.6	139.7	44.2	200.8	0.8	135.0	38.4	9.5	0.4	0.1	0.4	6.3	0.3			
	90P	30.8	104.4	29.0	168.5	0.6	80.1	9.5	3.9	0.3	0.1	0.2	4.2	0.3			

* Calculations based on numerized MDL determined as 0.5X analytical value limits (e.g., <0.1 shown as 0.05, <0.02 shown as 0.01, etc.)

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Client: **Dajin Resources Corp.**
480 - 789 W. Pender St.
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Submitted By: Brian Findlay
Receiving Lab: Canada-Vancouver
Received: August 29, 2011
Report Date: September 26, 2011
Page: 1 of 3

CERTIFICATE OF ANALYSIS VAN11004303.1

CLIENT JOB INFORMATION

Project:	ADDIE 1
Shipment ID:	1
P.O. Number	26-08-2011
Number of Samples:	51

SAMPLE PREPARATION AND ANALYTICAL PROCEDURES

Method Code	Number of Samples	Code Description	Test Wgt (g)	Report Status	Lab
R200-1000	51	Crush, split and pulverize 1kg of sample to 200 mesh			VAN
1DX3	51	1:1:1 Aqua Regia digestion ICP-MS analysis	30	Completed	VAN

SAMPLE DISPOSAL

DISP-PLP	Dispose of Pulp After 90 days
DISP-RJT	Dispose of Reject After 90 days

Acme does not accept responsibility for samples left at the laboratory after 90 days without prior written instructions for sample storage or return.

ADDITIONAL COMMENTS

Invoice To: Dajin Resources Corp.
480 - 789 W. Pender St.
Vancouver BC V6C 1H2
Canada

CC: Catherine Banfield

BRITISH COLUMBIA CERTIFIED ASSAYER
CLARENCE LEONG
GENERAL MANAGER

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All results are considered the confidential property of the client. Acme assumes the liabilities for actual cost of analysis only. Results apply to samples as submitted.
"*" asterisk indicates that an analytical result could not be provided due to unusually high levels of interference from other elements.

Acme Analytical Laboratories (Vancouver) Ltd.
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www.acmelab.com

Client: **Dajin Resources Corp.**
480 - 789 W. Pender St.
Vancouver BC V6C 1H2 Canada

Project: ADDIE 1
Report Date: September 26, 2011

CERTIFICATE OF ANALYSIS VAN11004303.1

	Method	WGHT	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30
	Analyte	Wgt	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	Au	Th	Sr	Cd	Sb	Bi	V	Ca	P
	Unit	kg	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppb	ppm	ppm	ppm	ppm	ppm	ppm	%	%
	MDL	0.01	0.1	0.1	0.1	1	0.1	0.1	0.1	1	0.01	0.5	0.5	0.1	1	0.1	0.1	0.1	2	0.01	0.001
80801	Rock	0.97	5.7	56.8	9.5	84	0.4	21.5	9.0	611	2.60	20.6	6.2	3.4	19	1.4	0.4	0.2	13	0.58	0.046
80802	Rock	0.93	25.6	95.6	15.8	193	1.2	28.8	7.2	87	3.41	36.7	7.8	1.8	3	<0.1	2.1	0.2	10	0.02	0.027
80803	Rock	1.68	1.1	93.7	14.7	109	0.1	63.6	24.7	4351	3.04	2.3	3.2	1.4	11	0.6	0.1	0.1	8	0.09	0.036
80804	Rock	2.04	0.3	32.2	9.9	11	<0.1	23.2	7.0	1116	1.22	3.8	3.5	0.8	2	<0.1	0.2	0.2	4	0.02	0.008
80805	Rock	1.10	0.2	64.0	29.3	93	0.2	58.0	20.0	3488	3.70	34.9	5.6	1.7	20	0.1	<0.1	0.5	29	0.62	0.036
80806	Rock	0.85	3.0	1.7	2.4	94	<0.1	57.3	8.0	1747	3.81	27.3	1.8	2.0	149	0.5	0.1	<0.1	65	4.58	0.072
80807	Rock	2.35	30.6	27.9	18.8	125	0.8	25.1	4.8	91	2.62	55.7	4.9	2.0	2	0.4	7.8	0.2	7	0.02	0.024
80808	Rock	1.68	0.7	47.1	5.3	102	<0.1	56.5	17.4	1384	3.43	30.3	3.9	2.4	16	0.2	0.4	<0.1	12	0.04	0.029
80809	Rock	1.47	6.6	47.3	17.5	72	0.1	43.4	9.7	2523	3.19	9.8	3.1	2.2	21	0.4	0.3	0.1	31	0.45	0.027
80810	Rock	2.05	0.7	87.6	21.7	76	0.1	55.1	16.3	2306	2.73	46.6	3.6	1.0	3	0.2	0.7	0.2	9	<0.01	0.017
80811	Rock	0.99	2.1	97.0	5.9	92	<0.1	41.2	6.4	142	4.25	27.8	5.4	2.1	3	0.2	1.5	<0.1	15	0.03	0.047
80812	Rock	1.75	34.9	26.4	26.0	101	<0.1	17.1	4.6	117	2.42	32.3	9.1	3.0	<1	0.2	3.3	0.4	10	<0.01	0.020
80813	Rock	1.41	0.1	37.3	12.0	115	<0.1	62.2	17.1	3094	3.97	23.3	3.2	1.8	9	0.2	<0.1	0.1	34	0.30	0.034
80814	Rock	1.18	0.8	227.4	7.4	81	0.1	48.6	19.0	2376	3.06	19.5	2.3	1.9	8	0.2	0.2	0.1	14	0.03	0.023
80815	Rock	0.95	0.2	91.6	28.6	67	0.1	52.0	21.1	4145	2.40	37.4	2.1	2.4	12	<0.1	0.2	0.4	12	0.10	0.030
80816	Rock	1.27	0.6	20.3	20.1	86	<0.1	45.6	16.7	2401	3.42	27.7	1.9	2.0	4	<0.1	0.2	0.2	15	0.04	0.034
80817	Rock	1.99	0.5	91.9	1.3	161	<0.1	405.8	69.5	3210	7.86	213.8	3.6	0.3	495	0.2	0.3	<0.1	130	4.34	0.140
80818	Rock	1.46	0.5	102.5	4.0	106	0.2	63.7	18.0	979	4.47	56.5	3.2	1.8	2	0.6	1.0	0.1	16	0.05	0.031
80819	Rock	0.83	26.3	9.3	54.0	22	0.9	4.1	0.9	40	0.61	30.5	41.8	2.0	2	<0.1	10.0	0.2	9	0.01	0.006
80820	Rock	2.00	0.3	53.9	20.9	56	0.3	45.0	10.5	315	3.49	80.7	1.8	3.1	5	<0.1	<0.1	0.3	17	0.06	0.030
80821	Rock	1.22	<0.1	35.9	0.6	80	<0.1	94.9	20.1	1028	5.67	25.1	2.6	<0.1	63	0.2	<0.1	<0.1	121	2.79	0.045
80822	Rock	0.87	1.0	131.0	13.9	141	0.2	93.8	37.4	5572	4.33	8.3	1.4	2.3	15	1.2	0.2	0.2	38	0.07	0.033
80823	Rock	0.78	44.1	21.0	56.1	49	1.2	13.2	2.5	86	1.39	79.4	47.1	2.0	2	0.2	12.6	0.3	11	0.02	0.014
80824	Rock	1.41	2.3	62.0	13.9	49	<0.1	22.2	7.8	703	2.78	19.5	2.2	1.6	6	<0.1	0.2	0.2	11	0.01	0.037
80825	Rock	1.64	1.7	70.3	17.7	87	0.1	55.6	22.5	4107	2.21	2.6	1.1	1.1	4	1.0	0.3	0.2	12	0.04	0.020
80826	Rock	0.97	32.6	41.0	32.3	36	0.4	9.8	1.5	80	1.60	111.7	0.7	3.4	9	0.2	0.7	0.3	17	<0.01	0.036
80827	Rock	1.59	0.7	60.7	9.9	87	0.1	12.7	24.0	980	5.82	1.4	1.8	0.7	11	<0.1	0.5	0.1	66	0.15	0.073
80828	Rock	1.26	0.4	178.7	4.1	69	0.4	26.6	20.3	971	4.84	3.5	2.0	1.1	53	0.2	0.5	<0.1	87	0.82	0.047
80829	Rock	0.80	1.0	74.5	5.7	63	<0.1	15.9	14.5	859	4.31	2.4	2.1	1.3	112	<0.1	0.6	<0.1	73	1.67	0.074
80830	Rock	1.20	1.2	46.9	7.4	76	0.1	8.3	13.9	1010	6.24	8.3	2.0	0.9	10	<0.1	1.0	0.2	31	0.16	0.086

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480 - 789 W. Pender St.
Vancouver BC V6C 1H2 Canada

Project: ADDIE 1
Report Date: September 26, 2011

CERTIFICATE OF ANALYSIS VAN11004303.1

	Method	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30
	Analyte	La	Cr	Mg	Ba	Ti	B	Al	Na	K	W	Hg	Sc	Tl	S	Ga	Se	Te
	Unit	ppm	ppm	%	ppm	%	ppm	%	%	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm
	MDL	1	1	0.01	1	0.001	1	0.01	0.001	0.01	0.1	0.01	0.1	0.1	0.05	1	0.5	0.2
80801	Rock	8	4	0.24	94	<0.001	1	0.35	0.032	0.17	<0.1	0.02	2.4	0.1	0.12	<1	1.9	<0.2
80802	Rock	6	3	0.01	64	0.003	<1	0.25	0.011	0.13	0.1	0.04	1.5	0.1	<0.05	<1	10.2	0.3
80803	Rock	8	4	0.17	179	0.001	1	0.77	0.011	0.19	<0.1	0.01	3.2	0.1	0.06	2	<0.5	<0.2
80804	Rock	3	6	0.09	27	<0.001	<1	0.22	0.023	0.03	<0.1	<0.01	1.4	<0.1	0.08	<1	<0.5	<0.2
80805	Rock	8	17	1.02	158	0.002	<1	1.72	0.021	0.13	<0.1	<0.01	3.5	<0.1	<0.05	5	<0.5	0.2
80806	Rock	5	22	2.94	35	0.002	<1	1.51	0.022	0.04	<0.1	<0.01	8.4	<0.1	<0.05	4	1.0	<0.2
80807	Rock	2	3	0.01	41	<0.001	<1	0.19	0.008	0.11	0.1	0.13	1.5	0.3	0.35	<1	7.2	<0.2
80808	Rock	11	16	0.83	106	0.002	<1	1.59	0.026	0.13	<0.1	0.01	2.4	<0.1	<0.05	5	0.8	<0.2
80809	Rock	8	13	0.68	57	0.001	<1	1.15	0.006	0.06	<0.1	<0.01	2.1	<0.1	<0.05	3	<0.5	<0.2
80810	Rock	4	4	0.03	154	<0.001	<1	0.35	0.036	0.12	<0.1	0.01	3.4	<0.1	0.24	<1	1.3	<0.2
80811	Rock	7	6	0.02	137	<0.001	1	0.66	0.025	0.17	<0.1	0.01	4.7	<0.1	<0.05	<1	2.7	<0.2
80812	Rock	7	4	0.01	131	<0.001	<1	0.30	0.005	0.16	0.3	0.07	1.3	<0.1	<0.05	<1	5.2	0.5
80813	Rock	8	21	1.04	176	0.004	<1	1.88	0.021	0.14	<0.1	<0.01	3.7	<0.1	<0.05	6	<0.5	<0.2
80814	Rock	9	14	0.56	145	0.003	<1	1.16	0.019	0.13	<0.1	<0.01	3.2	<0.1	<0.05	4	<0.5	<0.2
80815	Rock	10	11	0.46	178	0.004	<1	1.00	0.016	0.16	<0.1	0.02	2.7	<0.1	<0.05	3	<0.5	0.3
80816	Rock	10	13	1.04	266	0.004	<1	1.84	0.017	0.22	<0.1	<0.01	4.8	<0.1	<0.05	5	<0.5	<0.2
80817	Rock	2	647	5.60	66	0.008	1	3.92	0.005	0.14	<0.1	<0.01	14.9	<0.1	0.59	10	0.9	<0.2
80818	Rock	7	<1	0.06	86	0.007	<1	0.33	0.086	0.12	<0.1	0.01	5.4	<0.1	0.76	<1	3.0	<0.2
80819	Rock	11	3	0.02	71	<0.001	<1	0.24	0.005	0.14	0.1	0.13	0.4	0.3	<0.05	<1	4.2	0.3
80820	Rock	9	20	1.31	170	0.002	<1	1.87	0.037	0.19	<0.1	0.01	3.5	<0.1	0.52	5	0.7	0.3
80821	Rock	2	180	3.32	60	0.044	<1	4.37	0.038	0.08	<0.1	0.01	8.3	<0.1	<0.05	8	<0.5	<0.2
80822	Rock	8	25	1.26	141	0.005	<1	2.27	0.070	0.17	<0.1	0.01	5.3	<0.1	0.24	7	0.7	<0.2
80823	Rock	10	3	0.02	74	<0.001	<1	0.31	0.006	0.14	0.1	0.17	0.8	0.5	<0.05	<1	10.0	0.4
80824	Rock	9	10	0.45	43	0.001	<1	0.86	0.029	0.08	<0.1	<0.01	2.3	<0.1	<0.05	2	0.6	<0.2
80825	Rock	7	16	0.87	55	0.002	<1	1.24	0.004	0.08	<0.1	0.01	2.3	<0.1	<0.05	3	0.7	<0.2
80826	Rock	13	7	0.14	84	0.003	<1	0.33	0.005	0.17	0.2	0.02	0.9	0.2	0.17	1	6.6	<0.2
80827	Rock	4	15	2.14	60	0.011	1	2.58	0.033	0.12	<0.1	0.02	4.7	<0.1	0.84	7	1.0	<0.2
80828	Rock	7	41	1.69	50	0.032	2	2.25	0.066	0.08	<0.1	0.01	5.2	<0.1	0.42	8	0.9	<0.2
80829	Rock	7	19	1.62	95	0.020	2	2.15	0.056	0.10	<0.1	<0.01	5.0	<0.1	0.60	7	0.7	<0.2
80830	Rock	5	5	1.40	86	0.006	3	2.06	0.015	0.15	<0.1	0.02	2.4	<0.1	1.86	5	3.4	0.3

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Project: ADDIE 1
Report Date: September 26, 2011

CERTIFICATE OF ANALYSIS VAN11004303.1

Method		WGHT	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30
Analyte		Wgt	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	Au	Th	Sr	Cd	Sb	Bi	V	Ca	P
Unit		kg	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppb	ppm	ppm	ppm	ppm	ppm	ppm	%	%
MDL		0.01	0.1	0.1	0.1	1	0.1	0.1	0.1	1	0.01	0.5	0.5	0.1	1	0.1	0.1	0.1	2	0.01	0.001
80831	Rock	2.27	2.0	120.9	14.2	16	<0.1	9.5	2.5	3772	0.73	15.5	<0.5	0.4	28	<0.1	0.2	0.1	7	0.09	0.006
80832	Rock	0.86	1.5	85.0	4.3	126	0.5	88.1	7.4	1492	2.61	2.2	2.1	6.0	10	0.8	0.4	<0.1	13	0.07	0.033
80833	Rock	2.23	0.3	22.0	4.5	122	0.3	54.7	8.6	703	1.92	11.6	2.0	4.7	8	0.6	0.8	0.2	10	0.25	0.033
80834	Rock	1.06	0.2	78.0	3.2	90	0.1	28.2	21.4	1290	5.41	37.4	1.6	0.9	160	0.3	0.3	0.1	81	2.37	0.120
80835	Rock	0.90	0.4	65.0	4.1	72	0.1	22.7	17.8	954	4.44	22.7	2.5	0.8	89	<0.1	0.6	<0.1	40	1.02	0.084
80836	Rock	0.98	1.8	86.5	10.9	85	0.7	40.6	5.7	151	3.28	36.8	2.8	2.6	9	0.5	2.3	0.4	19	0.14	0.026
80837	Rock	1.07	8.5	106.3	13.2	223	0.3	77.5	7.3	258	2.35	14.4	1.9	4.1	9	0.6	1.1	0.2	12	0.09	0.018
80838	Rock	1.22	0.4	60.7	16.3	112	0.4	44.0	7.1	568	1.90	3.0	3.3	4.8	7	<0.1	0.8	0.2	7	0.11	0.038
80839	Rock	1.35	0.3	86.9	1.5	77	0.3	268.6	40.7	1331	5.69	48.5	2.3	1.1	262	0.5	0.6	0.2	160	5.20	0.118
80840	Rock	1.04	0.1	95.2	2.5	47	<0.1	258.6	43.7	763	4.62	22.0	1.2	0.9	116	0.1	0.1	<0.1	96	1.73	0.121
80841	Rock	1.27	0.8	44.6	3.7	91	<0.1	9.9	16.6	1070	4.44	9.1	<0.5	1.4	50	<0.1	0.9	<0.1	36	0.76	0.134
80842	Rock	1.40	4.0	23.8	19.1	45	0.6	12.9	2.9	137	1.04	49.1	9.9	2.3	2	<0.1	0.6	0.2	4	<0.01	0.014
80843	Rock	1.15	1.2	49.0	3.8	138	0.2	80.2	8.1	2477	2.29	1.2	1.4	4.7	4	0.4	0.8	<0.1	12	<0.01	0.032
80844	Rock	1.28	0.5	12.3	8.4	43	0.1	31.1	4.7	1837	1.39	4.2	<0.5	4.5	46	0.3	0.4	<0.1	6	0.92	0.040
80845	Rock	1.14	0.5	70.2	10.1	45	<0.1	222.1	48.1	947	4.67	88.7	1.2	1.0	473	<0.1	15.3	<0.1	103	5.33	0.108
80846	Rock	1.93	6.5	48.7	7.0	144	0.7	49.3	5.1	184	2.26	14.8	1.8	4.5	4	1.5	2.1	0.3	22	0.12	0.035
80847	Rock	0.90	1.2	63.5	9.8	218	0.1	87.4	7.2	454	2.45	26.1	1.4	4.7	4	1.3	1.5	0.2	12	0.05	0.028
80848	Rock	1.28	0.4	583.4	3.4	98	0.4	10.5	24.9	902	6.54	24.8	1.7	1.3	85	0.1	0.2	<0.1	201	2.15	0.137
80849	Rock	1.83	0.4	44.2	2.3	82	<0.1	4.9	8.1	1454	3.77	5.5	0.7	1.1	246	<0.1	<0.1	<0.1	27	3.21	0.090
80850	Rock	1.34	14.6	83.4	15.5	167	0.4	19.5	6.4	255	4.56	53.8	1.1	2.2	6	1.8	0.7	0.4	71	0.12	0.055
80751	Rock	1.67	0.8	63.6	2.5	77	<0.1	24.3	20.9	994	4.77	16.6	<0.5	1.1	31	<0.1	0.2	<0.1	61	0.50	0.090

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Project: ADDIE 1
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CERTIFICATE OF ANALYSIS VAN11004303.1

	Method	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30
	Analyte	La	Cr	Mg	Ba	Ti	B	Al	Na	K	W	Hg	Sc	Tl	S	Ga	Se	Te
	Unit	ppm	ppm	%	ppm	%	ppm	%	%	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm
	MDL	1	1	0.01	1	0.001	1	0.01	0.001	0.01	0.1	0.01	0.1	0.1	0.05	1	0.5	0.2
80831	Rock	3	13	0.14	48	<0.001	3	0.19	0.002	0.05	<0.1	<0.01	0.4	<0.1	<0.05	<1	<0.5	<0.2
80832	Rock	19	27	0.67	200	0.002	4	1.08	0.009	0.18	<0.1	<0.01	1.9	<0.1	<0.05	3	1.0	<0.2
80833	Rock	15	15	0.71	76	0.002	3	1.01	0.006	0.16	<0.1	0.02	1.4	<0.1	<0.05	3	1.4	<0.2
80834	Rock	6	43	2.69	254	0.007	2	2.85	0.035	0.20	0.1	<0.01	5.5	<0.1	<0.05	8	<0.5	<0.2
80835	Rock	4	16	1.86	382	0.002	2	1.83	0.020	0.20	<0.1	<0.01	2.7	<0.1	0.16	5	1.4	<0.2
80836	Rock	8	23	1.08	102	0.002	4	1.72	0.004	0.22	<0.1	0.05	1.1	<0.1	<0.05	5	3.5	<0.2
80837	Rock	11	12	0.45	53	0.001	1	0.95	0.004	0.16	<0.1	0.06	1.6	<0.1	<0.05	2	5.8	<0.2
80838	Rock	13	10	0.37	72	0.001	2	0.81	0.009	0.17	<0.1	0.03	1.4	<0.1	<0.05	2	3.0	<0.2
80839	Rock	4	711	6.97	12	0.005	2	4.02	0.001	<0.01	<0.1	0.02	17.0	<0.1	<0.05	8	<0.5	<0.2
80840	Rock	5	734	5.51	12	0.075	2	3.92	0.002	<0.01	<0.1	<0.01	3.4	<0.1	<0.05	8	<0.5	<0.2
80841	Rock	8	5	1.45	150	0.233	2	2.31	0.030	0.18	0.4	<0.01	3.8	<0.1	0.32	4	<0.5	<0.2
80842	Rock	10	5	0.05	49	0.001	2	0.26	0.003	0.13	<0.1	0.03	0.6	<0.1	<0.05	<1	4.0	0.3
80843	Rock	17	17	0.58	114	0.001	1	1.18	0.004	0.18	<0.1	0.03	1.4	<0.1	<0.05	3	2.4	<0.2
80844	Rock	16	10	0.63	83	0.002	3	0.85	0.009	0.13	<0.1	<0.01	0.9	<0.1	<0.05	2	0.7	<0.2
80845	Rock	4	399	4.54	57	0.052	2	1.60	0.005	0.06	0.1	0.03	12.2	<0.1	<0.05	5	<0.5	<0.2
80846	Rock	14	18	0.72	53	0.002	2	1.23	0.003	0.16	<0.1	0.05	1.5	<0.1	<0.05	3	3.9	<0.2
80847	Rock	17	23	0.60	93	0.002	3	1.19	0.003	0.21	<0.1	0.02	1.7	0.1	<0.05	3	4.1	<0.2
80848	Rock	11	14	1.97	63	0.021	2	3.20	0.050	0.08	<0.1	0.01	15.4	<0.1	<0.05	11	1.2	<0.2
80849	Rock	9	4	1.06	130	0.009	2	2.10	0.029	0.24	<0.1	<0.01	3.8	<0.1	<0.05	6	<0.5	<0.2
80850	Rock	6	16	0.51	113	0.002	2	0.94	0.018	0.10	<0.1	0.06	2.8	<0.1	<0.05	5	5.0	0.3
80751	Rock	10	25	1.83	141	0.015	3	2.53	0.044	0.19	<0.1	<0.01	4.1	<0.1	0.21	6	<0.5	<0.2

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Acme Analytical Laboratories (Vancouver) Ltd.
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Client: **Dajin Resources Corp.**
480 - 789 W. Pender St.
Vancouver BC V6C 1H2 Canada

Project: ADDIE 1
Report Date: September 26, 2011

QUALITY CONTROL REPORT VAN11004303.1

	Method	WGHT	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30
	Analyte	Wgt	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	Au	Th	Sr	Cd	Sb	Bi	V	Ca	P
	Unit	kg	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppb	ppm	ppm	ppm	ppm	ppm	ppm	%	%
	MDL	0.01	0.1	0.1	0.1	1	0.1	0.1	0.1	1	0.01	0.5	0.5	0.1	1	0.1	0.1	0.1	2	0.01	0.001
Pulp Duplicates																					
80808	Rock	1.68	0.7	47.1	5.3	102	<0.1	56.5	17.4	1384	3.43	30.3	3.9	2.4	16	0.2	0.4	<0.1	12	0.04	0.029
REP 80808	QC		0.9	48.3	5.4	105	0.1	58.4	17.8	1505	3.62	32.1	2.7	2.5	16	0.3	0.5	<0.1	13	0.04	0.031
80821	Rock	1.22	<0.1	35.9	0.6	80	<0.1	94.9	20.1	1028	5.67	25.1	2.6	<0.1	63	0.2	<0.1	<0.1	121	2.79	0.045
REP 80821	QC		0.1	38.0	0.7	82	<0.1	99.6	20.8	1053	5.84	25.5	1.9	<0.1	64	0.1	<0.1	<0.1	126	2.81	0.045
REP 80839	QC		0.4	86.2	1.0	76	0.3	287.7	42.7	1394	5.94	48.9	0.5	0.8	279	<0.1	0.1	<0.1	160	5.32	0.121
Core Reject Duplicates																					
80804	Rock	2.04	0.3	32.2	9.9	11	<0.1	23.2	7.0	1116	1.22	3.8	3.5	0.8	2	<0.1	0.2	0.2	4	0.02	0.008
DUP 80804	QC		0.5	39.2	12.5	13	0.1	29.4	8.3	1261	1.47	5.1	4.4	0.9	3	<0.1	0.2	0.2	4	0.02	0.008
80839	Rock	1.35	0.3	86.9	1.5	77	0.3	268.6	40.7	1331	5.69	48.5	2.3	1.1	262	0.5	0.6	0.2	160	5.20	0.118
DUP 80839	QC		0.4	90.9	1.4	84	0.3	309.8	45.2	1440	6.31	54.7	1.2	0.9	274	0.7	0.6	0.1	177	5.39	0.131
Reference Materials																					
STD DS8	Standard		13.1	108.9	125.1	323	1.8	37.9	7.5	614	2.53	26.1	115.3	6.7	66	2.4	5.8	6.9	41	0.72	0.082
STD DS8	Standard		11.7	105.1	123.1	302	1.7	37.2	7.2	582	2.45	24.8	105.4	6.9	64	2.2	5.4	6.5	40	0.71	0.077
STD DS8 Expected			13.44	110	123	312	1.69	38.1	7.5	615	2.46	26	107	6.89	67.7	2.38	5.7	6.67	41.1	0.7	0.08
BLK	Blank		<0.1	<0.1	<0.1	<1	<0.1	<0.1	<0.1	<1	<0.01	<0.5	<0.5	<0.1	<1	<0.1	<0.1	<0.1	<2	<0.01	<0.001
BLK	Blank		<0.1	<0.1	0.5	<1	<0.1	<0.1	<0.1	<1	0.04	<0.5	<0.5	<0.1	<1	<0.1	<0.1	<0.1	<2	<0.01	<0.001
Prep Wash																					
G1	Prep Blank	<0.01	0.3	2.9	2.8	48	<0.1	3.7	4.0	559	1.96	1.1	5.9	5.3	58	<0.1	<0.1	<0.1	34	0.47	0.082
G1	Prep Blank	<0.01	0.2	2.5	2.5	43	<0.1	3.0	3.6	540	1.85	1.0	5.2	4.4	49	<0.1	<0.1	<0.1	33	0.43	0.074

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Client: **Dajin Resources Corp.**
480 - 789 W. Pender St.
Vancouver BC V6C 1H2 Canada

Project: ADDIE 1
Report Date: September 26, 2011

QUALITY CONTROL REPORT VAN11004303.1

	Method	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30
	Analyte	La	Cr	Mg	Ba	Ti	B	Al	Na	K	W	Hg	Sc	Tl	S	Ga	Se	Te
	Unit	ppm	ppm	%	ppm	%	ppm	%	%	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm
	MDL	1	1	0.01	1	0.001	1	0.01	0.001	0.01	0.1	0.01	0.1	0.1	0.05	1	0.5	0.2
Pulp Duplicates																		
80808	Rock	11	16	0.83	106	0.002	<1	1.59	0.026	0.13	<0.1	0.01	2.4	<0.1	<0.05	5	0.8	<0.2
REP 80808	QC	10	16	0.88	105	0.002	<1	1.64	0.026	0.13	<0.1	0.01	2.6	<0.1	<0.05	5	0.6	<0.2
80821	Rock	2	180	3.32	60	0.044	<1	4.37	0.038	0.08	<0.1	0.01	8.3	<0.1	<0.05	8	<0.5	<0.2
REP 80821	QC	2	188	3.38	68	0.044	<1	4.45	0.041	0.08	<0.1	<0.01	8.9	<0.1	<0.05	9	<0.5	<0.2
REP 80839	QC	4	720	7.14	10	0.005	1	4.08	0.001	<0.01	<0.1	0.01	17.5	<0.1	<0.05	8	1.0	<0.2
Core Reject Duplicates																		
80804	Rock	3	6	0.09	27	<0.001	<1	0.22	0.023	0.03	<0.1	<0.01	1.4	<0.1	0.08	<1	<0.5	<0.2
DUP 80804	QC	4	7	0.11	35	<0.001	<1	0.26	0.034	0.04	<0.1	<0.01	1.8	<0.1	0.08	<1	<0.5	<0.2
80839	Rock	4	711	6.97	12	0.005	2	4.02	0.001	<0.01	<0.1	0.02	17.0	<0.1	<0.05	8	<0.5	<0.2
DUP 80839	QC	4	812	7.36	12	0.006	2	4.23	0.002	<0.01	<0.1	0.03	18.5	<0.1	<0.05	9	<0.5	<0.2
Reference Materials																		
STD DS8	Standard	14	118	0.62	271	0.111	2	0.96	0.105	0.44	3.2	0.19	2.5	5.5	0.17	5	5.3	5.0
STD DS8	Standard	16	110	0.60	289	0.109	2	0.93	0.089	0.42	2.9	0.20	2.0	5.3	0.16	5	4.2	4.5
STD DS8 Expected		14.6	115	0.6045	279	0.113	2.6	0.93	0.0883	0.41	3	0.192	2.3	5.4	0.1679	4.7	5.23	5
BLK	Blank	<1	<1	<0.01	<1	<0.001	<1	<0.01	<0.001	<0.01	<0.1	<0.01	<0.1	<0.1	<0.05	<1	<0.5	<0.2
BLK	Blank	<1	<1	<0.01	<1	<0.001	<1	<0.01	<0.001	<0.01	<0.1	<0.01	<0.1	<0.1	<0.05	<1	<0.5	<0.2
Prep Wash																		
G1	Prep Blank	12	7	0.53	216	0.118	<1	1.12	0.146	0.54	<0.1	<0.01	3.6	0.3	<0.05	5	<0.5	<0.2
G1	Prep Blank	8	6	0.51	184	0.106	<1	1.00	0.113	0.52	<0.1	<0.01	3.0	0.3	<0.05	5	<0.5	<0.2

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Acme Analytical Laboratories (Vancouver) Ltd.
1020 Cordova St. East Vancouver BC V6A 4A3 Canada

www.acmelab.com

Client: **Dajin Resources Corp.**
480 - 789 W. Pender St.
Vancouver BC V6C 1H2 Canada

Submitted By: David Jenkins
Receiving Lab: Canada-Vancouver
Received: September 01, 2011
Report Date: September 30, 2011
Page: 1 of 2

CERTIFICATE OF ANALYSIS VAN11004374.1

CLIENT JOB INFORMATION

Project:	ADDIE 1
Shipment ID:	2A
P.O. Number	1_31_08_2011
Number of Samples:	11

SAMPLE PREPARATION AND ANALYTICAL PROCEDURES

Method Code	Number of Samples	Code Description	Test Wgt (g)	Report Status	Lab
R200-1000	11	Crush, split and pulverize 1kg of sample to 200 mesh			VAN
1DX3	11	1:1:1 Aqua Regia digestion ICP-MS analysis	30	Completed	VAN

SAMPLE DISPOSAL

DISP-PLP	Dispose of Pulp After 90 days
DISP-RJT	Dispose of Reject After 90 days

Acme does not accept responsibility for samples left at the laboratory after 90 days without prior written instructions for sample storage or return.

ADDITIONAL COMMENTS

Invoice To: Dajin Resources Corp.
480 - 789 W. Pender St.
Vancouver BC V6C 1H2
Canada

CC: Catherine Banfield

BRITISH COLUMBIA CERTIFIED ASSAYER
CLARENCE LEONG
GENERAL MANAGER

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All results are considered the confidential property of the client. Acme assumes the liabilities for actual cost of analysis only. Results apply to samples as submitted.
"*" asterisk indicates that an analytical result could not be provided due to unusually high levels of interference from other elements.

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Client: **Dajin Resources Corp.**
480 - 789 W. Pender St.
Vancouver BC V6C 1H2 Canada

Project: ADDIE 1
Report Date: September 30, 2011

CERTIFICATE OF ANALYSIS VAN11004374.1

Method		WGHT	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30
Analyte		Wgt	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	Au	Th	Sr	Cd	Sb	Bi	V	Ca	P
Unit		kg	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppb	ppm	ppm	ppm	ppm	ppm	ppm	%	%
MDL		0.01	0.1	0.1	0.1	1	0.1	0.1	0.1	1	0.01	0.5	0.5	0.1	1	0.1	0.1	0.1	2	0.01	0.001
80752	Rock	2.32	1.6	28.4	21.9	81	0.2	48.7	13.6	1863	2.81	17.5	<0.5	1.7	7	<0.1	<0.1	0.3	12	0.05	0.023
80753	Rock	2.43	26.5	40.4	21.8	129	0.3	27.8	8.5	445	4.67	167.8	1.8	2.6	6	0.8	0.6	0.2	13	0.05	0.055
80754	Rock	2.84	41.0	64.4	43.1	112	0.7	34.4	8.0	97	3.45	23.1	28.3	3.7	5	0.7	11.4	0.3	14	0.02	0.072
80755	Rock	2.93	13.4	186.1	9.2	203	0.5	33.2	7.2	109	9.60	11.8	<0.5	3.5	16	0.3	0.2	<0.1	28	0.04	0.148
80756	Rock	2.27	1.5	75.8	1.8	118	0.3	47.5	17.1	1092	3.63	0.5	<0.5	4.8	8	3.1	0.2	<0.1	18	0.18	0.074
80757	Rock	2.05	2.2	32.1	17.8	65	0.2	51.1	15.7	4377	2.47	16.0	0.5	1.8	19	0.1	<0.1	0.2	6	0.06	0.017
80758	Rock	2.06	0.4	86.6	14.0	74	0.2	55.8	14.9	3352	2.43	7.5	<0.5	1.1	11	0.2	<0.1	0.1	12	0.03	0.013
80759	Rock	2.63	37.9	66.2	9.5	200	0.5	35.6	8.5	94	3.23	32.7	1.5	2.9	6	0.6	1.1	0.2	14	0.01	0.052
80760	Rock	3.26	0.3	63.0	1.3	136	<0.1	167.6	47.6	1420	7.11	58.4	<0.5	<0.1	37	0.2	0.2	<0.1	93	3.01	0.044
80761	Rock	2.60	1.3	81.5	16.1	70	0.1	46.5	19.8	1434	3.15	10.9	<0.5	2.1	5	0.1	0.1	0.1	21	0.04	0.022
80762	Rock	2.36	0.3	56.7	24.7	139	0.2	63.2	28.0	3102	4.57	18.0	<0.5	2.6	11	0.2	<0.1	0.4	28	0.12	0.045

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Client: **Dajin Resources Corp.**
480 - 789 W. Pender St.
Vancouver BC V6C 1H2 Canada

Project: ADDIE 1
Report Date: September 30, 2011

CERTIFICATE OF ANALYSIS VAN11004374.1

	Method	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30
	Analyte	La	Cr	Mg	Ba	Ti	B	Al	Na	K	W	Hg	Sc	Tl	S	Ga	Se	Te
	Unit	ppm	ppm	%	ppm	%	ppm	%	%	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm
	MDL	1	1	0.01	1	0.001	1	0.01	0.001	0.01	0.1	0.01	0.1	0.1	0.05	1	0.5	0.2
80752	Rock	7	13	0.72	232	0.002	<1	1.23	0.008	0.10	<0.1	<0.01	1.8	<0.1	<0.05	4	<0.5	<0.2
80753	Rock	6	4	0.02	75	<0.001	1	0.34	0.019	0.16	0.1	0.01	2.5	0.1	<0.05	<1	1.7	<0.2
80754	Rock	10	11	0.04	57	<0.001	1	0.50	0.007	0.14	0.3	0.06	3.3	0.2	<0.05	1	6.2	0.7
80755	Rock	5	7	0.03	65	0.001	<1	0.44	0.067	0.15	<0.1	<0.01	2.9	0.1	0.21	2	3.6	<0.2
80756	Rock	10	8	0.09	98	0.010	<1	0.68	0.030	0.15	<0.1	<0.01	3.1	0.1	0.10	2	0.6	<0.2
80757	Rock	8	7	0.25	127	<0.001	<1	0.51	0.009	0.10	<0.1	<0.01	1.6	<0.1	<0.05	2	<0.5	<0.2
80758	Rock	5	9	0.41	99	<0.001	<1	0.77	0.006	0.09	<0.1	<0.01	1.7	<0.1	<0.05	3	<0.5	<0.2
80759	Rock	7	3	0.01	87	<0.001	1	0.43	0.013	0.15	0.2	0.03	2.5	0.1	<0.05	<1	3.9	<0.2
80760	Rock	1	194	2.17	25	0.004	1	3.40	0.085	0.03	<0.1	<0.01	18.7	<0.1	<0.05	9	<0.5	<0.2
80761	Rock	8	16	0.69	103	0.001	1	1.34	0.008	0.08	<0.1	<0.01	2.7	<0.1	<0.05	4	<0.5	<0.2
80762	Rock	10	32	1.36	148	0.003	<1	2.28	0.024	0.11	<0.1	<0.01	4.5	<0.1	0.08	8	<0.5	<0.2

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Client: **Dajin Resources Corp.**
480 - 789 W. Pender St.
Vancouver BC V6C 1H2 Canada

Project: ADDIE 1
Report Date: September 30, 2011

QUALITY CONTROL REPORT VAN11004374.1

	Method	WGHT	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30
	Analyte	Wgt	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	Au	Th	Sr	Cd	Sb	Bi	V	Ca	P
	Unit	kg	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppb	ppm	ppm	ppm	ppm	ppm	ppm	%	%
	MDL	0.01	0.1	0.1	0.1	1	0.1	0.1	0.1	1	0.01	0.5	0.5	0.1	1	0.1	0.1	0.1	2	0.01	0.001
Pulp Duplicates																					
80755	Rock	2.93	13.4	186.1	9.2	203	0.5	33.2	7.2	109	9.60	11.8	<0.5	3.5	16	0.3	0.2	<0.1	28	0.04	0.148
REP 80755	QC		13.9	185.6	10.2	205	0.5	32.0	7.2	108	9.54	11.7	<0.5	3.6	17	0.3	0.2	<0.1	28	0.04	0.149
Core Reject Duplicates																					
80754	Rock	2.84	41.0	64.4	43.1	112	0.7	34.4	8.0	97	3.45	23.1	28.3	3.7	5	0.7	11.4	0.3	14	0.02	0.072
DUP 80754	QC		42.2	66.8	44.6	115	0.7	34.0	7.8	103	3.62	22.4	28.6	3.7	5	0.6	11.0	0.3	15	0.02	0.072
Reference Materials																					
STD DS8	Standard		13.3	109.5	124.6	310	1.7	36.5	7.1	591	2.47	24.6	113.0	7.2	64	2.4	5.5	6.5	42	0.72	0.079
STD DS8 Expected			13.44	110	123	312	1.69	38.1	7.5	615	2.46	26	107	6.89	67.7	2.38	5.7	6.67	41.1	0.7	0.08
BLK	Blank		<0.1	<0.1	<0.1	<1	<0.1	<0.1	<0.1	<1	<0.01	<0.5	<0.5	<0.1	<1	<0.1	<0.1	<0.1	<2	<0.01	<0.001
Prep Wash																					
G1	Prep Blank	<0.01	0.2	3.5	2.8	44	<0.1	3.9	4.1	555	2.14	<0.5	1.8	5.3	53	<0.1	<0.1	<0.1	38	0.46	0.079
G1	Prep Blank	<0.01	0.3	4.3	3.0	42	<0.1	3.0	3.9	550	2.09	<0.5	<0.5	5.3	60	<0.1	<0.1	<0.1	37	0.48	0.070

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Acme Analytical Laboratories (Vancouver) Ltd.
1020 Cordova St. East Vancouver BC V6A 4A3 Canada
Phone (604) 253-3158 Fax (604) 253-1716
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Client: **Dajin Resources Corp.**
480 - 789 W. Pender St.
Vancouver BC V6C 1H2 Canada

Project: ADDIE 1
Report Date: September 30, 2011

QUALITY CONTROL REPORT VAN11004374.1

	Method	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30
	Analyte	La	Cr	Mg	Ba	Ti	B	Al	Na	K	W	Hg	Sc	Tl	S	Ga	Se	Te
	Unit	ppm	ppm	%	ppm	%	ppm	%	%	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm
	MDL	1	1	0.01	1	0.001	1	0.01	0.001	0.01	0.1	0.01	0.1	0.1	0.05	1	0.5	0.2
Pulp Duplicates																		
80755	Rock	5	7	0.03	65	0.001	<1	0.44	0.067	0.15	<0.1	<0.01	2.9	0.1	0.21	2	3.6	<0.2
REP 80755	QC	5	7	0.03	66	<0.001	1	0.43	0.066	0.15	<0.1	<0.01	2.9	0.1	0.20	2	4.4	<0.2
Core Reject Duplicates																		
80754	Rock	10	11	0.04	57	<0.001	1	0.50	0.007	0.14	0.3	0.06	3.3	0.2	<0.05	1	6.2	0.7
DUP 80754	QC	10	11	0.04	63	<0.001	<1	0.52	0.007	0.15	0.2	0.07	3.7	0.2	<0.05	1	7.8	0.7
Reference Materials																		
STD DS8	Standard	15	112	0.60	267	0.112	3	0.95	0.100	0.43	3.1	0.21	2.4	5.6	0.17	5	5.6	4.8
STD DS8 Expected		14.6	115	0.6045	279	0.113	2.6	0.93	0.0883	0.41	3	0.192	2.3	5.4	0.1679	4.7	5.23	5
BLK	Blank	<1	<1	<0.01	<1	<0.001	<1	<0.01	<0.001	<0.01	<0.1	<0.01	<0.1	<0.1	<0.05	<1	<0.5	<0.2
Prep Wash																		
G1	Prep Blank	10	7	0.54	184	0.111	<1	1.04	0.128	0.57	<0.1	<0.01	2.7	0.3	<0.05	5	<0.5	<0.2
G1	Prep Blank	12	6	0.49	170	0.109	1	1.07	0.146	0.55	<0.1	<0.01	2.4	0.3	<0.05	5	<0.5	<0.2

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Acme Analytical Laboratories (Vancouver) Ltd.
1020 Cordova St. East Vancouver BC V6A 4A3 Canada

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Client: **Dajin Resources Corp.**
480 - 789 W. Pender St.
Vancouver BC V6C 1H2 Canada

Submitted By: David Jenkins
Receiving Lab: Canada-Vancouver
Received: September 01, 2011
Report Date: October 03, 2011
Page: 1 of 2

CERTIFICATE OF ANALYSIS VAN11004375.1

CLIENT JOB INFORMATION

Project:	ADDIE 1
Shipment ID:	2B
P.O. Number	1_31_08_2011
Number of Samples:	11

SAMPLE PREPARATION AND ANALYTICAL PROCEDURES

Method Code	Number of Samples	Code Description	Test Wgt (g)	Report Status	Lab
R200-1000	11	Crush, split and pulverize 1kg of sample to 200 mesh			VAN
1DX3	11	1:1:1 Aqua Regia digestion ICP-MS analysis	30	Completed	VAN

SAMPLE DISPOSAL

DISP-PLP	Dispose of Pulp After 90 days
DISP-RJT	Dispose of Reject After 90 days

Acme does not accept responsibility for samples left at the laboratory after 90 days without prior written instructions for sample storage or return.

ADDITIONAL COMMENTS

Invoice To: Dajin Resources Corp.
480 - 789 W. Pender St.
Vancouver BC V6C 1H2
Canada

CC: Catherine Banfield

BRITISH COLUMBIA CERTIFIED ASSAYER
CLARENCE LEONG
GENERAL MANAGER

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All results are considered the confidential property of the client. Acme assumes the liabilities for actual cost of analysis only. Results apply to samples as submitted.
"*" asterisk indicates that an analytical result could not be provided due to unusually high levels of interference from other elements.

Acme Analytical Laboratories (Vancouver) Ltd.
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Client: **Dajin Resources Corp.**
480 - 789 W. Pender St.
Vancouver BC V6C 1H2 Canada

Project: ADDIE 1
Report Date: October 03, 2011

CERTIFICATE OF ANALYSIS VAN11004375.1

Method		WGHT	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30
Analyte		Wgt	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	Au	Th	Sr	Cd	Sb	Bi	V	Ca	P
Unit		kg	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppb	ppm	ppm	ppm	ppm	ppm	ppm	%	%
MDL		0.01	0.1	0.1	0.1	1	0.1	0.1	0.1	1	0.01	0.5	0.5	0.1	1	0.1	0.1	0.1	2	0.01	0.001
80763	Rock	3.10	0.2	21.1	4.3	89	<0.1	22.9	12.2	1346	2.67	5.2	1.1	1.6	4	0.1	<0.1	<0.1	9	0.05	0.025
80764	Rock	3.36	11.1	74.9	47.6	93	0.2	34.3	7.7	154	3.37	4.9	2.6	2.2	5	<0.1	0.6	0.6	9	0.04	0.050
80765	Rock	3.60	0.2	58.1	13.5	118	0.2	62.2	23.0	2266	3.64	10.8	2.9	2.0	7	0.3	<0.1	0.3	19	0.09	0.038
80766	Rock	2.42	31.0	39.0	27.3	78	0.6	18.2	4.1	250	2.28	62.0	10.0	1.7	3	0.3	9.3	0.2	11	0.02	0.019
80767	Rock	2.48	0.6	33.1	13.1	34	<0.1	22.0	4.9	3642	1.34	10.0	<0.5	0.9	16	<0.1	<0.1	0.2	7	0.07	0.013
80768	Rock	2.84	0.4	63.7	26.0	50	0.1	40.9	6.6	2726	2.39	16.7	1.5	1.6	14	<0.1	<0.1	0.3	18	0.17	0.089
80769	Rock	2.85	1.0	52.5	13.3	67	<0.1	38.6	14.3	1498	2.38	29.2	2.2	1.3	6	<0.1	0.3	0.2	6	0.01	0.025
80770	Rock	2.71	0.9	47.1	8.5	46	<0.1	25.5	11.6	341	2.68	17.3	1.2	1.9	4	<0.1	0.4	<0.1	8	<0.01	0.043
80771	Rock	2.30	0.2	49.6	25.0	48	0.1	34.6	6.2	1933	2.41	6.9	1.6	1.8	6	<0.1	0.2	0.2	16	0.03	0.021
80772	Rock	2.54	0.7	75.2	22.1	71	<0.1	32.9	8.5	1797	2.76	17.5	0.8	2.3	9	0.2	0.2	0.2	16	0.02	0.025
80773	Rock	3.04	1.5	160.4	111.7	196	0.5	173.3	20.4	>10000	7.74	79.3	1.4	3.3	93	0.1	0.3	0.7	98	1.03	0.508

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Acme Analytical Laboratories (Vancouver) Ltd.
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Client: **Dajin Resources Corp.**
480 - 789 W. Pender St.
Vancouver BC V6C 1H2 Canada

Project: ADDIE 1
Report Date: October 03, 2011

CERTIFICATE OF ANALYSIS VAN11004375.1

	Method	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30
	Analyte	La	Cr	Mg	Ba	Ti	B	Al	Na	K	W	Hg	Sc	Tl	S	Ga	Se	Te
	Unit	ppm	ppm	%	ppm	%	ppm	%	%	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm
	MDL	1	1	0.01	1	0.001	1	0.01	0.001	0.01	0.1	0.01	0.1	0.1	0.05	1	0.5	0.2
80763	Rock	7	4	1.26	193	0.001	2	1.82	0.003	0.16	<0.1	<0.01	1.4	<0.1	<0.05	4	<0.5	<0.2
80764	Rock	8	5	0.03	136	<0.001	2	0.35	0.005	0.13	<0.1	0.01	1.5	<0.1	<0.05	<1	2.0	<0.2
80765	Rock	7	30	1.18	96	0.002	2	1.83	0.010	0.08	<0.1	<0.01	3.0	<0.1	0.21	7	<0.5	<0.2
80766	Rock	9	6	0.01	63	<0.001	1	0.29	0.014	0.12	0.1	0.11	1.3	0.6	<0.05	<1	3.7	<0.2
80767	Rock	6	6	0.41	49	<0.001	<1	0.50	0.009	0.04	<0.1	<0.01	1.2	<0.1	<0.05	2	<0.5	<0.2
80768	Rock	9	16	0.71	98	0.002	<1	1.14	0.006	0.09	<0.1	<0.01	1.5	<0.1	<0.05	4	<0.5	<0.2
80769	Rock	7	4	0.02	79	<0.001	<1	0.27	0.023	0.08	<0.1	0.01	1.9	<0.1	<0.05	<1	<0.5	<0.2
80770	Rock	9	6	0.02	84	<0.001	<1	0.28	0.020	0.10	<0.1	<0.01	2.0	<0.1	<0.05	<1	1.7	<0.2
80771	Rock	7	11	0.55	62	0.001	<1	0.88	0.007	0.07	<0.1	<0.01	1.7	<0.1	0.08	3	1.5	<0.2
80772	Rock	9	8	0.41	92	<0.001	<1	0.74	0.004	0.09	<0.1	<0.01	1.6	<0.1	<0.05	2	<0.5	<0.2
80773	Rock	24	21	1.03	73	0.009	<1	2.57	0.004	0.09	0.2	0.02	3.4	<0.1	<0.05	8	<0.5	0.5

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Acme Analytical Laboratories (Vancouver) Ltd.
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Client: **Dajin Resources Corp.**
480 - 789 W. Pender St.
Vancouver BC V6C 1H2 Canada

Project: ADDIE 1
Report Date: October 03, 2011

QUALITY CONTROL REPORT VAN11004375.1

	Method	WGHT	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30
	Analyte	Wgt	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	Au	Th	Sr	Cd	Sb	Bi	V	Ca	P
	Unit	kg	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppb	ppm	ppm	ppm	ppm	ppm	ppm	%	%
	MDL	0.01	0.1	0.1	0.1	1	0.1	0.1	0.1	1	0.01	0.5	0.5	0.1	1	0.1	0.1	0.1	2	0.01	0.001
Core Reject Duplicates																					
80770	Rock	2.71	0.9	47.1	8.5	46	<0.1	25.5	11.6	341	2.68	17.3	1.2	1.9	4	<0.1	0.4	<0.1	8	<0.01	0.043
DUP 80770	QC		0.9	48.2	8.6	48	<0.1	27.4	11.4	340	2.80	17.5	0.9	1.9	4	<0.1	0.5	<0.1	8	<0.01	0.043
Reference Materials																					
STD DS8	Standard		13.5	122.2	124.0	341	2.0	40.1	7.9	657	2.64	28.1	132.1	6.6	62	2.8	5.5	6.8	45	0.77	0.087
STD DS8 Expected			13.44	110	123	312	1.69	38.1	7.5	615	2.46	26	107	6.89	67.7	2.38	5.7	6.67	41.1	0.7	0.08
BLK	Blank		<0.1	<0.1	<0.1	<1	<0.1	<0.1	<0.1	<1	<0.01	<0.5	<0.5	<0.1	<1	<0.1	<0.1	<0.1	<2	<0.01	<0.001
Prep Wash																					
G1	Prep Blank	<0.01	0.2	2.4	3.0	45	<0.1	3.5	4.5	565	2.08	1.0	2.5	5.6	47	<0.1	<0.1	0.1	39	0.46	0.083
G1	Prep Blank	<0.01	0.1	2.2	2.9	44	<0.1	3.5	4.2	542	2.05	1.1	4.4	5.1	50	<0.1	<0.1	<0.1	38	0.45	0.083

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Client: **Dajin Resources Corp.**
480 - 789 W. Pender St.
Vancouver BC V6C 1H2 Canada

Project: ADDIE 1
Report Date: October 03, 2011

QUALITY CONTROL REPORT VAN11004375.1

	Method	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30
	Analyte	La	Cr	Mg	Ba	Ti	B	Al	Na	K	W	Hg	Sc	Tl	S	Ga	Se	Te
	Unit	ppm	ppm	%	ppm	%	ppm	%	%	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm
	MDL	1	1	0.01	1	0.001	1	0.01	0.001	0.01	0.1	0.01	0.1	0.1	0.05	1	0.5	0.2
Core Reject Duplicates																		
80770	Rock	9	6	0.02	84	<0.001	<1	0.28	0.020	0.10	<0.1	<0.01	2.0	<0.1	<0.05	<1	1.7	<0.2
DUP 80770	QC	9	7	0.02	79	<0.001	1	0.26	0.019	0.10	<0.1	<0.01	2.0	<0.1	<0.05	<1	1.6	<0.2
Reference Materials																		
STD DS8	Standard	16	123	0.66	300	0.119	3	0.98	0.092	0.44	3.3	0.23	2.3	5.6	0.18	5	5.2	5.2
STD DS8 Expected		14.6	115	0.6045	279	0.113	2.6	0.93	0.0883	0.41	3	0.192	2.3	5.4	0.1679	4.7	5.23	5
BLK	Blank	<1	<1	<0.01	<1	<0.001	<1	<0.01	<0.001	<0.01	<0.1	<0.01	<0.1	<0.1	<0.05	<1	<0.5	<0.2
Prep Wash																		
G1	Prep Blank	12	7	0.53	182	0.117	2	0.90	0.078	0.50	<0.1	<0.01	2.0	0.3	<0.05	5	<0.5	<0.2
G1	Prep Blank	11	7	0.53	188	0.120	2	0.91	0.081	0.50	<0.1	<0.01	1.9	0.3	<0.05	5	<0.5	<0.2

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Acme Analytical Laboratories (Vancouver) Ltd.
1020 Cordova St. East Vancouver BC V6A 4A3 Canada

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Client: **Dajin Resources Corp.**
480 - 789 W. Pender St.
Vancouver BC V6C 1H2 Canada

Submitted By: David Jenkins
Receiving Lab: Canada-Vancouver
Received: September 01, 2011
Report Date: October 03, 2011
Page: 1 of 2

CERTIFICATE OF ANALYSIS VAN11004376.1

CLIENT JOB INFORMATION

Project:	ADDIE 1
Shipment ID:	2C
P.O. Number	1_31_08_2011
Number of Samples:	10

SAMPLE PREPARATION AND ANALYTICAL PROCEDURES

Method Code	Number of Samples	Code Description	Test Wgt (g)	Report Status	Lab
R200-1000	10	Crush, split and pulverize 1kg of sample to 200 mesh			VAN
1DX3	10	1:1:1 Aqua Regia digestion ICP-MS analysis	30	Completed	VAN

SAMPLE DISPOSAL

DISP-PLP	Dispose of Pulp After 90 days
DISP-RJT	Dispose of Reject After 90 days

Acme does not accept responsibility for samples left at the laboratory after 90 days without prior written instructions for sample storage or return.

ADDITIONAL COMMENTS

Invoice To: Dajin Resources Corp.
480 - 789 W. Pender St.
Vancouver BC V6C 1H2
Canada

CC: Catherine Banfield

BRITISH COLUMBIA CERTIFIED ASSAYER
CLARENCE LEONG
GENERAL MANAGER

This report supersedes all previous preliminary and final reports with this file number dated prior to the date on this certificate. Signature indicates final approval; preliminary reports are unsigned and should be used for reference only.
All results are considered the confidential property of the client. Acme assumes the liabilities for actual cost of analysis only. Results apply to samples as submitted.
"*" asterisk indicates that an analytical result could not be provided due to unusually high levels of interference from other elements.

Acme Analytical Laboratories (Vancouver) Ltd.
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Phone (604) 253-3158 Fax (604) 253-1716
www.acmelab.com

Client: **Dajin Resources Corp.**
480 - 789 W. Pender St.
Vancouver BC V6C 1H2 Canada

Project: ADDIE 1
Report Date: October 03, 2011

CERTIFICATE OF ANALYSIS VAN11004376.1

Method		WGHT	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30
Analyte		Wgt	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	Au	Th	Sr	Cd	Sb	Bi	V	Ca	P
Unit		kg	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppb	ppm	ppm	ppm	ppm	ppm	ppm	%	%
MDL		0.01	0.1	0.1	0.1	1	0.1	0.1	0.1	1	0.01	0.5	0.5	0.1	1	0.1	0.1	0.1	2	0.01	0.001
80774	Rock	2.93	46.7	19.6	48.8	67	0.1	8.8	3.6	68	2.91	53.0	3.6	2.3	2	<0.1	2.2	0.4	12	0.01	0.031
80775	Rock	1.53	22.0	28.2	21.9	70	0.2	11.5	2.0	105	2.72	23.4	9.9	1.7	9	<0.1	2.4	0.2	11	0.02	0.040
80776	Rock	2.51	1.8	2.9	27.2	<1	0.2	1.3	0.1	29	0.26	2.1	3.4	1.3	2	<0.1	0.4	0.3	9	0.01	0.002
80777	Rock	3.52	0.5	73.7	9.7	72	0.1	35.3	10.2	2743	2.67	32.8	1.2	1.8	14	<0.1	0.2	0.1	14	0.09	0.033
80778	Rock	2.06	6.2	132.8	3.7	170	0.1	443.7	66.4	2354	7.28	4.0	<0.5	0.9	10	0.9	1.2	<0.1	186	0.22	0.148
80779	Rock	2.20	0.2	41.4	3.9	67	<0.1	15.7	13.4	910	4.13	16.1	1.2	1.0	95	<0.1	0.2	<0.1	78	1.71	0.083
80780	Rock	2.34	1.4	63.9	4.1	108	0.2	11.5	17.0	1381	4.91	1.5	0.6	1.0	17	0.2	0.5	<0.1	40	0.38	0.100
80781	Rock	2.06	12.1	45.1	16.3	32	0.1	8.2	4.2	215	2.81	20.7	<0.5	1.0	8	0.2	0.7	0.2	21	0.02	0.054
80782	Rock	0.72	1.3	42.8	7.5	223	<0.1	1109	68.7	1419	5.30	1102	<0.5	0.4	137	0.9	4.5	<0.1	139	2.68	0.048
80783	Rock	1.55	10.3	55.7	7.8	125	0.4	40.4	19.7	222	6.60	44.4	<0.5	0.9	7	<0.1	0.4	<0.1	193	0.06	0.051

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Acme Analytical Laboratories (Vancouver) Ltd.
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Client: **Dajin Resources Corp.**
480 - 789 W. Pender St.
Vancouver BC V6C 1H2 Canada

Project: ADDIE 1
Report Date: October 03, 2011

CERTIFICATE OF ANALYSIS VAN11004376.1

	Method	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30
	Analyte	La	Cr	Mg	Ba	Ti	B	Al	Na	K	W	Hg	Sc	Tl	S	Ga	Se	Te
	Unit	ppm	ppm	%	ppm	%	ppm	%	%	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm
	MDL	1	1	0.01	1	0.001	1	0.01	0.001	0.01	0.1	0.01	0.1	0.1	0.05	1	0.5	0.2
80774	Rock	7	4	0.02	133	<0.001	<1	0.26	0.003	0.17	0.4	0.05	0.7	0.2	<0.05	<1	4.2	1.0
80775	Rock	7	6	0.02	67	<0.001	<1	0.25	0.021	0.08	0.2	0.05	1.4	0.1	<0.05	<1	15.3	0.3
80776	Rock	10	4	0.02	175	0.001	<1	0.25	0.005	0.19	0.1	0.06	0.5	0.1	<0.05	<1	<0.5	<0.2
80777	Rock	10	12	0.72	167	0.002	<1	1.24	0.009	0.15	<0.1	<0.01	2.0	<0.1	<0.05	4	<0.5	<0.2
80778	Rock	7	1168	5.99	18	0.007	<1	4.61	<0.001	0.01	<0.1	0.03	20.8	<0.1	0.29	12	1.7	<0.2
80779	Rock	6	8	1.86	122	0.105	<1	2.72	0.058	0.16	<0.1	<0.01	5.1	<0.1	<0.05	7	<0.5	<0.2
80780	Rock	6	8	1.92	160	0.004	1	2.84	0.016	0.20	<0.1	0.02	3.6	<0.1	0.27	6	<0.5	<0.2
80781	Rock	6	5	0.07	65	0.003	<1	0.36	0.034	0.06	<0.1	0.04	1.4	<0.1	0.06	<1	1.9	<0.2
80782	Rock	2	2184	5.50	56	0.005	<1	3.92	<0.001	0.07	<0.1	0.03	8.0	<0.1	<0.05	9	0.5	<0.2
80783	Rock	3	<1	1.86	121	0.003	1	3.15	0.014	0.17	<0.1	0.13	3.0	<0.1	1.06	8	3.9	<0.2

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Client: **Dajin Resources Corp.**
480 - 789 W. Pender St.
Vancouver BC V6C 1H2 Canada

Project: ADDIE 1
Report Date: October 03, 2011

QUALITY CONTROL REPORT VAN11004376.1

	Method	WGHT	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30
	Analyte	Wgt	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	Au	Th	Sr	Cd	Sb	Bi	V	Ca	P
	Unit	kg	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppb	ppm	ppm	ppm	ppm	ppm	ppm	%	%
	MDL	0.01	0.1	0.1	0.1	1	0.1	0.1	0.1	1	0.01	0.5	0.5	0.1	1	0.1	0.1	0.1	2	0.01	0.001
Pulp Duplicates																					
REP G1	QC		0.2	2.8	3.2	46	<0.1	2.9	3.9	606	2.25	<0.5	<0.5	5.5	64	<0.1	<0.1	<0.1	39	0.56	0.080
Core Reject Duplicates																					
80781	Rock	2.06	12.1	45.1	16.3	32	0.1	8.2	4.2	215	2.81	20.7	<0.5	1.0	8	0.2	0.7	0.2	21	0.02	0.054
DUP 80781	QC		12.6	46.2	16.8	33	<0.1	8.2	4.2	219	2.87	20.2	<0.5	1.0	8	0.2	0.8	0.3	21	0.02	0.055
Reference Materials																					
STD DS8	Standard		13.5	122.2	124.0	341	2.0	40.1	7.9	657	2.64	28.1	132.1	6.6	62	2.8	5.5	6.8	45	0.77	0.087
STD DS8 Expected			13.44	110	123	312	1.69	38.1	7.5	615	2.46	26	107	6.89	67.7	2.38	5.7	6.67	41.1	0.7	0.08
BLK	Blank		<0.1	<0.1	<0.1	<1	<0.1	<0.1	<0.1	<1	<0.01	<0.5	<0.5	<0.1	<1	<0.1	<0.1	<0.1	<2	<0.01	<0.001
Prep Wash																					
G1	Prep Blank	<0.01	0.2	2.2	2.6	42	<0.1	2.7	3.6	532	2.09	<0.5	0.7	5.4	57	<0.1	<0.1	<0.1	37	0.55	0.072
G1	Prep Blank	<0.01																			
G1	Prep Blank		0.2	2.7	3.1	45	<0.1	2.9	3.9	608	2.21	<0.5	0.8	5.4	66	<0.1	<0.1	<0.1	38	0.55	0.076

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Client: **Dajin Resources Corp.**
480 - 789 W. Pender St.
Vancouver BC V6C 1H2 Canada

Project: ADDIE 1
Report Date: October 03, 2011

QUALITY CONTROL REPORT VAN11004376.1

	Method	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30
	Analyte	La	Cr	Mg	Ba	Ti	B	Al	Na	K	W	Hg	Sc	Tl	S	Ga	Se	Te
	Unit	ppm	ppm	%	ppm	%	ppm	%	%	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm
	MDL	1	1	0.01	1	0.001	1	0.01	0.001	0.01	0.1	0.01	0.1	0.1	0.05	1	0.5	0.2
Pulp Duplicates																		
REP G1	QC	15	6	0.51	174	0.125	<1	0.98	0.101	0.47	<0.1	<0.01	2.1	0.3	<0.05	5	<0.5	<0.2
Core Reject Duplicates																		
80781	Rock	6	5	0.07	65	0.003	<1	0.36	0.034	0.06	<0.1	0.04	1.4	<0.1	0.06	<1	1.9	<0.2
DUP 80781	QC	6	5	0.07	67	0.003	<1	0.36	0.034	0.06	<0.1	0.04	1.4	<0.1	0.06	<1	1.7	<0.2
Reference Materials																		
STD DS8	Standard	16	123	0.66	300	0.119	3	0.98	0.092	0.44	3.3	0.23	2.3	5.6	0.18	5	5.2	5.2
STD DS8 Expected		14.6	115	0.6045	279	0.113	2.6	0.93	0.0883	0.41	3	0.192	2.3	5.4	0.1679	4.7	5.23	5
BLK	Blank	<1	<1	<0.01	<1	<0.001	<1	<0.01	<0.001	<0.01	<0.1	<0.01	<0.1	<0.1	<0.05	<1	<0.5	<0.2
Prep Wash																		
G1	Prep Blank	13	5	0.52	170	0.115	<1	0.92	0.093	0.47	<0.1	<0.01	2.0	0.3	<0.05	5	<0.5	<0.2
G1	Prep Blank																	
G1	Prep Blank	14	6	0.50	170	0.120	<1	0.98	0.101	0.47	<0.1	<0.01	2.1	0.3	<0.05	5	<0.5	<0.2

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1020 Cordova St. East Vancouver BC V6A 4A3 Canada

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Client: **Dajin Resources Corp.**
480 - 789 W. Pender St.
Vancouver BC V6C 1H2 Canada

Submitted By: David Jenkins
Receiving Lab: Canada-Vancouver
Received: September 08, 2011
Report Date: October 09, 2011
Page: 1 of 2

CERTIFICATE OF ANALYSIS VAN11004570.1

CLIENT JOB INFORMATION

Project:	ADDIE 1
Shipment ID:	1
P.O. Number	07_09_2011
Number of Samples:	14

SAMPLE PREPARATION AND ANALYTICAL PROCEDURES

Method Code	Number of Samples	Code Description	Test Wgt (g)	Report Status	Lab
R200-250	13	Crush, split and pulverize 250 g rock to 200 mesh			VAN
1DX3	13	1:1:1 Aqua Regia digestion ICP-MS analysis	30	Completed	VAN

SAMPLE DISPOSAL

DISP-PLP	Dispose of Pulp After 90 days
DISP-RJT	Dispose of Reject After 90 days

Acme does not accept responsibility for samples left at the laboratory after 90 days without prior written instructions for sample storage or return.

ADDITIONAL COMMENTS

Invoice To: Dajin Resources Corp.
480 - 789 W. Pender St.
Vancouver BC V6C 1H2
Canada

CC: Catherine Banfield

BRITISH COLUMBIA CERTIFIED ASSAYER
CLARENCE LEONG
GENERAL MANAGER

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All results are considered the confidential property of the client. Acme assumes the liabilities for actual cost of analysis only. Results apply to samples as submitted.
"*" asterisk indicates that an analytical result could not be provided due to unusually high levels of interference from other elements.

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480 - 789 W. Pender St.
Vancouver BC V6C 1H2 Canada

Project: ADDIE 1
Report Date: October 09, 2011

CERTIFICATE OF ANALYSIS VAN11004570.1

	Method	WGHT	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30
	Analyte	Wgt	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	Au	Th	Sr	Cd	Sb	Bi	V	Ca	P
	Unit	kg	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppb	ppm	ppm	ppm	ppm	ppm	ppm	%	%
	MDL	0.01	0.1	0.1	0.1	1	0.1	0.1	0.1	1	0.01	0.5	0.5	0.1	1	0.1	0.1	0.1	2	0.01	0.001
80784	Rock	1.52	8.2	9.4	18.2	10	0.4	3.9	0.5	58	0.45	8.0	86.1	1.2	8	0.2	0.9	0.3	18	0.02	0.005
80785	Rock	1.63	40.4	75.8	39.4	120	1.4	41.3	8.9	279	4.02	134.8	47.4	3.4	5	0.6	10.1	0.3	12	0.02	0.046
80786	Rock	1.61	37.5	27.5	25.5	186	0.6	36.9	7.6	146	3.72	135.5	37.3	2.5	6	0.5	7.9	0.2	12	0.04	0.035
80787	Rock	3.21	1.1	123.3	1.4	74	0.1	162.4	29.1	1461	5.18	123.6	3.9	0.5	70	0.2	0.4	<0.1	92	2.97	0.108
80788	Rock	2.25	2.3	93.6	4.1	84	<0.1	266.5	39.3	1838	5.87	228.6	3.8	0.6	17	0.7	1.2	<0.1	98	0.66	0.108
80789	Rock	1.98	32.5	10.6	31.8	79	1.1	21.3	2.7	43	2.18	57.6	101.7	2.5	5	0.2	9.2	0.3	13	0.04	0.013
80790	Rock	2.53	0.3	1.5	0.7	119	<0.1	136.4	22.8	805	5.22	39.7	2.6	0.5	109	0.3	<0.1	<0.1	144	2.36	0.080
80791	Rock	2.36	3.8	15.6	6.5	88	<0.1	15.8	10.8	765	2.59	14.1	4.5	2.7	13	0.4	1.0	0.1	9	0.19	0.061
80792	Rock	3.34	1.7	69.9	5.1	103	0.1	26.8	18.5	696	4.33	1.2	1.7	0.9	27	0.2	0.4	<0.1	82	0.24	0.073
80793	Rock	4.83	0.2	78.3	6.6	85	<0.1	25.8	19.4	1263	5.19	6.4	2.7	1.6	92	0.3	0.7	0.1	169	0.81	0.071
80794	Rock	2.52	0.2	85.5	6.6	68	0.1	31.4	17.1	1385	4.33	8.1	2.8	1.0	275	0.2	0.1	0.1	181	2.51	0.058
80795	Rock	2.91	1.0	55.2	8.0	96	0.3	34.8	8.6	327	2.17	1.0	1.9	2.6	9	0.2	0.7	<0.1	10	0.11	0.055
80796	Rock	3.26	7.9	67.8	13.8	279	0.3	126.5	12.1	492	2.54	2.0	0.6	6.1	15	4.1	1.2	0.2	42	0.26	0.039
80797	Rock	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.

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Client: **Dajin Resources Corp.**
480 - 789 W. Pender St.
Vancouver BC V6C 1H2 Canada

Project: ADDIE 1
Report Date: October 09, 2011

CERTIFICATE OF ANALYSIS VAN11004570.1

	Method	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30
	Analyte	La	Cr	Mg	Ba	Ti	B	Al	Na	K	W	Hg	Sc	Tl	S	Ga	Se	Te
	Unit	ppm	ppm	%	ppm	%	ppm	%	%	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm
	MDL	1	1	0.01	1	0.001	1	0.01	0.001	0.01	0.1	0.01	0.1	0.1	0.05	1	0.5	0.2
80784	Rock	6	7	0.02	77	<0.001	<1	0.25	0.008	0.14	<0.1	0.11	0.4	0.3	<0.05	<1	<0.5	<0.2
80785	Rock	6	5	0.02	74	<0.001	1	0.48	0.008	0.16	0.1	0.53	1.4	0.7	0.05	<1	3.8	0.2
80786	Rock	9	4	0.02	62	<0.001	1	0.26	0.006	0.12	<0.1	0.24	2.0	0.7	<0.05	<1	2.4	0.2
80787	Rock	3	199	2.54	17	0.001	<1	2.03	0.055	0.03	<0.1	<0.01	14.3	<0.1	0.16	5	<0.5	<0.2
80788	Rock	3	311	3.00	36	0.002	<1	3.02	0.029	0.05	<0.1	<0.01	11.0	<0.1	0.50	6	<0.5	<0.2
80789	Rock	9	1	0.02	84	<0.001	<1	0.28	0.009	0.17	0.2	0.44	0.8	0.7	<0.05	<1	1.9	0.2
80790	Rock	2	371	6.68	17	0.004	<1	5.25	0.003	0.03	<0.1	<0.01	10.8	<0.1	<0.05	10	<0.5	<0.2
80791	Rock	15	3	0.06	202	0.001	2	0.57	0.002	0.28	<0.1	0.01	1.5	<0.1	<0.05	<1	<0.5	<0.2
80792	Rock	5	35	2.28	182	0.004	<1	2.59	0.035	0.13	<0.1	<0.01	3.4	<0.1	0.17	7	0.9	<0.2
80793	Rock	9	54	2.28	67	0.029	1	2.56	0.100	0.10	<0.1	<0.01	13.7	<0.1	0.09	10	<0.5	<0.2
80794	Rock	5	61	2.68	63	0.183	<1	2.64	0.072	0.30	<0.1	<0.01	13.2	0.2	<0.05	10	<0.5	<0.2
80795	Rock	9	13	0.69	122	0.002	1	1.27	0.004	0.27	<0.1	<0.01	1.4	<0.1	0.05	3	1.5	<0.2
80796	Rock	13	21	1.08	86	0.002	1	1.52	<0.001	0.22	<0.1	0.03	1.7	<0.1	<0.05	4	1.5	<0.2
80797	Rock	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.

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Client: **Dajin Resources Corp.**
480 - 789 W. Pender St.
Vancouver BC V6C 1H2 Canada

Project: ADDIE 1
Report Date: October 09, 2011

QUALITY CONTROL REPORT VAN11004570.1

	Method	WGHT	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30
	Analyte	Wgt	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	Au	Th	Sr	Cd	Sb	Bi	V	Ca	P
	Unit	kg	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppb	ppm	ppm	ppm	ppm	ppm	ppm	%	%
	MDL	0.01	0.1	0.1	0.1	1	0.1	0.1	0.1	1	0.01	0.5	0.5	0.1	1	0.1	0.1	0.1	2	0.01	0.001
Pulp Duplicates																					
80789	Rock	1.98	32.5	10.6	31.8	79	1.1	21.3	2.7	43	2.18	57.6	101.7	2.5	5	0.2	9.2	0.3	13	0.04	0.013
REP 80789	QC		29.0	9.1	27.9	69	1.0	18.3	2.4	40	1.94	51.0	90.5	2.3	5	0.1	9.2	0.2	13	0.03	0.012
Reference Materials																					
STD DS8	Standard		11.6	109.2	120.6	327	1.8	38.0	7.3	604	2.47	25.4	101.1	5.9	63	2.2	4.9	6.7	40	0.70	0.085
STD DS8	Standard		12.2	109.1	123.4	300	1.7	36.9	7.2	571	2.38	24.7	106.7	6.9	61	2.4	5.2	6.6	41	0.67	0.076
STD DS8 Expected			13.44	110	123	312	1.69	38.1	7.5	615	2.46	26	107	6.89	67.7	2.38	5.7	6.67	41.1	0.7	0.08
BLK	Blank		<0.1	<0.1	<0.1	<1	<0.1	<0.1	<0.1	<1	<0.01	<0.5	<0.5	<0.1	<1	<0.1	<0.1	<0.1	<2	<0.01	<0.001
BLK	Blank		<0.1	<0.1	<0.1	<1	<0.1	<0.1	<0.1	<1	<0.01	<0.5	<0.5	<0.1	<1	<0.1	<0.1	<0.1	<2	<0.01	<0.001
Prep Wash																					
G1	Prep Blank	<0.01	0.2	3.1	3.3	49	<0.1	3.3	4.1	624	2.26	<0.5	4.8	6.6	68	<0.1	<0.1	<0.1	40	0.54	0.083
G1	Prep Blank	<0.01	0.2	2.5	4.5	45	<0.1	3.2	3.8	543	2.03	<0.5	4.6	5.8	59	<0.1	<0.1	<0.1	37	0.46	0.075

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Client: **Dajin Resources Corp.**
480 - 789 W. Pender St.
Vancouver BC V6C 1H2 Canada

Project: ADDIE 1
Report Date: October 09, 2011

QUALITY CONTROL REPORT VAN11004570.1

	Method	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30
	Analyte	La	Cr	Mg	Ba	Ti	B	Al	Na	K	W	Hg	Sc	Tl	S	Ga	Se	Te
	Unit	ppm	ppm	%	ppm	%	ppm	%	%	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm
	MDL	1	1	0.01	1	0.001	1	0.01	0.001	0.01	0.1	0.01	0.1	0.1	0.05	1	0.5	0.2
Pulp Duplicates																		
80789	Rock	9	1	0.02	84	<0.001	<1	0.28	0.009	0.17	0.2	0.44	0.8	0.7	<0.05	<1	1.9	0.2
REP 80789	QC	8	4	0.03	78	<0.001	1	0.28	0.008	0.16	0.2	0.40	0.7	0.6	<0.05	<1	1.3	<0.2
Reference Materials																		
STD DS8	Standard	12	110	0.62	234	0.097	1	0.94	0.093	0.43	2.6	0.18	2.1	5.4	0.17	4	4.9	4.7
STD DS8	Standard	14	111	0.58	249	0.110	3	0.86	0.080	0.40	2.8	0.17	1.9	5.2	0.16	4	4.7	4.7
STD DS8 Expected		14.6	115	0.6045	279	0.113	2.6	0.93	0.0883	0.41	3	0.192	2.3	5.4	0.1679	4.7	5.23	5
BLK	Blank	<1	<1	<0.01	<1	<0.001	<1	<0.01	<0.001	<0.01	<0.1	<0.01	<0.1	<0.1	<0.05	<1	<0.5	<0.2
BLK	Blank	<1	<1	<0.01	<1	<0.001	<1	<0.01	<0.001	<0.01	<0.1	<0.01	<0.1	<0.1	<0.05	<1	<0.5	<0.2
Prep Wash																		
G1	Prep Blank	13	6	0.53	175	0.117	<1	0.90	0.091	0.49	<0.1	<0.01	2.0	0.4	<0.05	5	<0.5	<0.2
G1	Prep Blank	12	6	0.48	157	0.107	<1	0.85	0.077	0.45	<0.1	<0.01	1.7	0.3	<0.05	5	<0.5	<0.2

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Appendix 16 DDH Soil, Till and Colluvium Sample Geochemistry 2011

Acme Analytical Laboratories (Vancouver) Ltd.
1020 Cordova St. East Vancouver BC V6A 4A3 Canada

www.acmelab.com

Client: **Dajin Resources Corp.**
480 - 789 W. Pender St.
Vancouver BC V6C 1H2 Canada

Submitted By: David Jenkins
Receiving Lab: Canada-Vancouver
Received: June 29, 2011
Report Date: July 28, 2011
Page: 1 of 8

CERTIFICATE OF ANALYSIS VAN11002856.1

CLIENT JOB INFORMATION

Project: Addie 1 and 2
Shipment ID:
P.O. Number
Number of Samples: 209

SAMPLE DISPOSAL

DISP-PLP Dispose of Pulp After 90 days
DISP-RJT-SOIL Immediate Disposal of Soil Reject

Acme does not accept responsibility for samples left at the laboratory after 90 days without prior written instructions for sample storage or return.

SAMPLE PREPARATION AND ANALYTICAL PROCEDURES

Method Code	Number of Samples	Code Description	Test Wgt (g)	Report Status	Lab
Dry at 60C	209	Dry at 60C			VAN
SS80	191	Dry at 60C sieve 100g to -80 mesh			VAN
3A	204	Acid digest, Au by ICP-MS analysis	30	Completed	VAN
1DX3	208	1:1:1 Aqua Regia digestion ICP-MS analysis	30	Completed	VAN

ADDITIONAL COMMENTS

Invoice To: Dajin Resources Corp.
480 - 789 W. Pender St.
Vancouver BC V6C 1H2
Canada

CC: Brian Findlay
Vic Levson

BRITISH COLUMBIA CERTIFIED ASSAYER
CLARENCE LEONG
GENERAL MANAGER

This report supersedes all previous preliminary and final reports with this file number dated prior to the date on this certificate. Signature indicates final approval; preliminary reports are unsigned and should be used for reference only.
All results are considered the confidential property of the client. Acme assumes the liabilities for actual cost of analysis only. Results apply to samples as submitted.
"*" asterisk indicates that an analytical result could not be provided due to unusually high levels of interference from other elements.

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Client: **Dajin Resources Corp.**
480 - 789 W. Pender St.
Vancouver BC V6C 1H2 Canada

Project: Addie 1 and 2
Report Date: July 28, 2011

CERTIFICATE OF ANALYSIS VAN11002856.1

	Method	3A	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30
	Analyte	Au	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	Au	Th	Sr	Cd	Sb	Bi	V	Ca	P
	Unit	ppb	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppb	ppm	ppm	ppm	ppm	ppm	ppm	%	%
	MDL	0.5	0.1	0.1	0.1	1	0.1	0.1	0.1	1	0.01	0.5	0.5	0.1	1	0.1	0.1	0.1	2	0.01	0.001
AD1-2011-01 DUP	Soil	9.9	6.1	59.5	15.1	106	0.3	64.3	18.3	1149	3.33	39.6	12.5	3.2	12	0.6	3.4	0.4	45	0.11	0.068
AD1-2011-02	Soil	59.9	20.5	145.4	29.7	277	0.8	132.7	90.1	4339	6.53	103.5	73.3	0.9	9	6.9	5.4	0.4	40	0.06	0.129
AD1-2011-03	Soil	12.3	33.6	67.3	20.8	153	1.4	56.4	12.7	1010	4.59	117.1	23.1	1.7	5	1.1	9.9	0.5	31	0.02	0.083
AD1-2011-04	Soil	97.2	45.6	158.7	39.9	325	2.4	94.7	21.1	661	6.98	121.9	131.3	4.6	9	1.5	13.3	0.5	24	0.04	0.085
AD1-2011-05	Soil	174.9	59.9	242.8	38.3	320	1.9	99.6	29.5	1312	7.97	207.5	98.3	4.9	6	1.7	12.4	0.4	15	0.04	0.091
AD1-2011-06	Soil	12.8	17.9	449.2	50.3	387	0.8	168.5	60.8	4949	8.76	210.2	16.1	1.9	18	1.3	12.5	0.7	144	0.10	0.132
AD1-2011-07	Soil	20.9	25.6	91.8	29.4	300	2.3	122.5	39.0	7695	5.63	119.6	23.3	0.5	55	7.0	6.2	0.4	29	0.51	0.183
AD1-2011-08	Soil	237.8	65.4	291.9	51.3	609	0.5	225.3	49.4	2068	9.51	235.9	259.4	2.9	4	2.7	27.6	0.4	15	0.04	0.091
AD1-2011-09	Soil	16.2	48.1	111.1	40.5	284	0.2	114.1	17.3	623	6.53	162.0	16.6	1.5	9	1.4	20.2	0.4	27	0.10	0.090
AD1-2011-10	Soil	2.2	5.8	45.8	16.5	116	0.5	50.7	17.8	1274	3.98	42.2	3.9	1.3	10	0.8	2.2	0.2	49	0.07	0.061
AD1-2011-11	Soil	6.6	6.0	57.1	14.3	104	0.3	62.0	17.9	1133	3.29	38.9	9.1	3.3	12	0.5	3.0	0.2	39	0.10	0.067
AD1-2011-12	Soil	9.3	7.1	62.8	14.6	108	<0.1	63.2	15.7	1054	3.51	41.2	11.2	3.7	11	0.5	3.6	0.2	45	0.07	0.047
AD1-2011-13	Soil	1.9	10.4	46.2	18.3	164	2.3	42.6	14.3	1380	3.95	54.0	4.4	0.8	14	2.6	1.7	0.4	51	0.12	0.118
AD1-2011-14	Soil	5.5	11.5	62.2	19.5	215	2.9	68.0	17.2	755	5.03	68.7	8.1	1.8	11	1.9	1.9	0.4	53	0.09	0.151
AD1-2011-15	Soil	134.1	53.7	131.1	38.2	351	1.9	96.5	12.4	657	4.63	149.6	97.1	0.8	25	2.3	1.0	0.8	24	0.25	0.147
AD1-2011-16	Soil	216.5	54.4	68.6	40.9	195	1.1	48.8	6.6	247	3.74	122.6	373.1	2.2	13	1.1	0.9	1.0	27	0.06	0.109
AD1-2011-17	Soil	29.6	120.1	333.6	37.9	849	9.3	224.3	20.9	694	10.61	373.4	23.5	3.3	6	3.3	10.8	0.8	37	0.03	0.394
AD1-2011-18	Soil	62.0	45.6	78.8	20.5	242	5.1	50.0	12.3	519	6.01	250.3	62.7	2.3	11	1.9	2.3	0.4	42	0.06	0.128
AD1-2011-19	Soil	28.7	64.7	85.1	25.1	246	4.6	41.8	8.1	249	5.76	224.4	32.9	3.7	164	1.8	3.1	0.4	38	0.05	0.141
AD1-2011-20 STD	Rock Pulp	I.S.	15.6	193.1	7.3	57	0.2	13.9	12.8	441	4.65	8.1	48.9	1.2	56	0.2	0.3	0.5	99	0.72	0.060
AD1-2011-21 DUP	Soil	122.0	47.1	74.3	61.0	208	2.8	39.6	7.2	291	6.31	234.2	97.9	3.5	17	2.9	3.5	1.1	43	0.03	0.162
AD1-2011-22	Soil	79.6	35.8	35.6	41.7	109	1.1	20.6	4.6	559	3.65	114.1	90.0	1.5	19	1.2	2.2	0.7	45	0.04	0.100
AD1-2011-23	Soil	102.1	44.9	70.9	55.2	197	2.6	36.7	7.1	344	6.14	217.6	156.1	3.0	16	2.5	3.1	1.0	44	0.03	0.154
AD1-2011-24	Soil	110.1	46.6	74.1	61.7	212	2.9	39.7	7.3	293	6.60	239.3	99.8	3.6	17	2.8	3.3	1.2	46	0.03	0.176
AD1-2011-25	Soil	229.8	81.3	145.2	82.5	240	1.2	67.8	20.1	549	6.77	167.0	116.2	4.5	15	0.8	30.4	0.5	7	0.02	0.122
AD1-2011-26	Soil	39.3	44.9	111.0	36.0	233	1.1	73.0	19.5	744	7.25	118.3	38.6	3.2	6	0.9	16.3	0.5	30	0.03	0.143
AD1-2011-27	Soil	218.7	76.1	248.8	64.7	483	3.1	141.6	45.0	1331	9.49	204.8	147.2	6.3	5	1.6	28.0	0.4	18	<0.01	0.119
AD1-2011-28	Soil	114.2	45.9	45.5	234.6	217	2.0	32.3	3.4	84	5.86	172.9	75.6	3.7	96	0.7	23.5	0.3	18	0.02	0.172
AD1-2011-29 STD	Rock Pulp	I.S.	13.4	174.4	6.6	50	<0.1	13.2	11.4	404	4.22	6.6	37.7	1.0	55	0.2	0.3	0.5	92	0.68	0.058
AD1-2011-30	Soil	54.7	49.5	86.7	45.3	243	0.8	66.2	14.6	640	7.20	119.0	50.3	1.8	9	1.5	11.4	0.4	23	0.08	0.208

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480 - 789 W. Pender St.
Vancouver BC V6C 1H2 Canada

Project: Addie 1 and 2
Report Date: July 28, 2011

CERTIFICATE OF ANALYSIS VAN11002856.1

Method		1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30
Analyte		La	Cr	Mg	Ba	Ti	B	Al	Na	K	W	Hg	Sc	Tl	S	Ga	Se	Te
Unit		ppm	ppm	%	ppm	%	ppm	%	%	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm
MDL		1	1	0.01	1	0.001	1	0.01	0.001	0.01	0.1	0.01	0.1	0.1	0.05	1	0.5	0.2
AD1-2011-01 DUP	Soil	15	52	0.55	86	0.051	1	1.68	0.011	0.09	0.1	0.05	2.8	0.1	<0.05	4	1.5	<0.2
AD1-2011-02	Soil	9	57	0.21	110	0.021	2	2.34	0.003	0.05	0.2	0.23	3.0	0.6	0.09	5	5.4	0.2
AD1-2011-03	Soil	10	10	0.04	119	0.007	1	0.51	0.001	0.06	0.1	0.05	1.4	0.4	<0.05	2	3.2	0.3
AD1-2011-04	Soil	9	23	0.24	112	0.005	1	1.61	0.010	0.07	0.2	0.28	3.1	0.5	<0.05	2	7.5	0.3
AD1-2011-05	Soil	4	11	0.09	68	0.001	1	0.91	0.002	0.04	0.2	0.37	3.8	0.5	<0.05	1	11.1	0.3
AD1-2011-06	Soil	13	57	0.31	138	0.015	1	1.86	0.003	0.08	0.2	0.13	3.5	0.1	<0.05	5	2.1	0.5
AD1-2011-07	Soil	12	43	0.24	174	0.014	2	1.68	0.006	0.07	0.1	0.19	2.5	0.6	0.13	4	7.7	<0.2
AD1-2011-08	Soil	15	22	0.05	34	0.002	<1	0.87	0.002	0.04	0.2	0.19	3.7	0.5	0.05	1	13.9	0.5
AD1-2011-09	Soil	12	11	0.04	46	0.009	2	0.30	0.001	0.05	0.2	0.04	2.1	0.3	<0.05	2	5.8	0.4
AD1-2011-10	Soil	14	56	0.53	86	0.039	<1	1.65	0.004	0.07	0.1	0.07	2.0	<0.1	<0.05	4	1.5	<0.2
AD1-2011-11	Soil	16	52	0.56	87	0.050	<1	1.66	0.006	0.09	0.1	0.06	2.8	0.1	<0.05	4	1.4	<0.2
AD1-2011-12	Soil	15	58	0.59	121	0.050	1	1.86	0.012	0.12	0.1	0.05	3.6	0.1	<0.05	4	1.6	<0.2
AD1-2011-13	Soil	11	55	0.49	263	0.025	1	1.21	0.004	0.08	0.1	0.06	1.7	0.2	<0.05	5	2.0	<0.2
AD1-2011-14	Soil	11	72	0.68	216	0.027	1	1.94	0.006	0.09	0.2	0.12	2.4	0.2	<0.05	6	2.4	<0.2
AD1-2011-15	Soil	13	10	0.04	217	0.007	2	0.51	0.003	0.07	0.1	0.08	1.1	0.1	<0.05	2	11.3	0.4
AD1-2011-16	Soil	17	10	0.03	84	0.009	1	0.48	0.003	0.07	0.1	0.05	1.0	0.1	<0.05	2	8.4	0.5
AD1-2011-17	Soil	8	23	0.09	89	0.006	2	1.44	0.002	0.07	0.3	0.16	3.1	0.2	<0.05	3	14.1	0.4
AD1-2011-18	Soil	8	39	0.30	137	0.021	<1	1.66	0.004	0.05	0.1	0.14	2.3	0.1	<0.05	4	6.0	<0.2
AD1-2011-19	Soil	10	42	0.31	297	0.007	<1	1.48	0.106	0.07	0.2	0.15	2.4	0.2	0.39	3	9.5	0.2
AD1-2011-20 STD	Rock Pulp	5	23	0.71	58	0.162	1	2.03	0.025	0.04	0.1	0.02	5.3	<0.1	0.62	6	4.0	0.6
AD1-2011-21 DUP	Soil	11	44	0.29	122	0.043	1	1.58	0.005	0.08	0.3	0.13	1.8	0.1	<0.05	4	17.9	0.5
AD1-2011-22	Soil	9	21	0.17	142	0.037	<1	0.60	0.007	0.10	0.1	0.04	1.1	0.1	0.07	4	7.4	0.2
AD1-2011-23	Soil	11	42	0.27	124	0.041	<1	1.47	0.005	0.08	0.2	0.11	1.8	0.1	<0.05	5	16.2	0.4
AD1-2011-24	Soil	12	45	0.31	126	0.046	<1	1.71	0.005	0.08	0.3	0.12	2.0	0.1	0.06	5	18.5	0.5
AD1-2011-25	Soil	6	6	0.02	46	<0.001	<1	0.42	0.003	0.03	0.3	0.34	3.3	0.9	0.06	<1	10.0	0.6
AD1-2011-26	Soil	7	14	0.06	62	0.008	<1	0.71	0.001	0.04	0.4	0.06	2.6	0.4	<0.05	3	4.0	0.4
AD1-2011-27	Soil	7	9	0.03	88	0.001	1	1.07	0.002	0.04	0.2	0.40	4.8	0.8	<0.05	<1	10.5	0.4
AD1-2011-28	Soil	7	7	0.04	126	0.001	<1	0.99	0.009	0.07	0.2	0.23	1.5	2.0	0.10	2	6.9	0.3
AD1-2011-29 STD	Rock Pulp	4	20	0.68	54	0.161	1	1.92	0.025	0.04	0.1	0.03	4.6	<0.1	0.45	5	2.5	0.6
AD1-2011-30	Soil	9	21	0.12	79	0.006	<1	0.73	0.002	0.05	0.2	0.07	1.8	0.4	<0.05	2	5.5	0.4

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Vancouver BC V6C 1H2 Canada

Project: Addie 1 and 2
Report Date: July 28, 2011

CERTIFICATE OF ANALYSIS VAN11002856.1

Method		3A	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30
Analyte		Au	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	Au	Th	Sr	Cd	Sb	Bi	V	Ca	P
Unit		ppb	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppb	ppm	ppm	ppm	ppm	ppm	ppm	%	%
MDL		0.5	0.1	0.1	0.1	1	0.1	0.1	0.1	1	0.01	0.5	0.5	0.1	1	0.1	0.1	0.1	2	0.01	0.001
AD1-2011-31	Soil	151.2	71.1	124.7	60.6	334	2.1	80.6	14.9	562	10.22	197.1	108.1	3.2	4	1.9	15.8	0.4	14	0.02	0.209
AD1-2011-32	Soil	41.1	53.0	75.4	42.8	180	1.4	44.9	13.1	1463	6.14	125.8	35.9	2.2	11	2.6	9.8	0.5	40	0.06	0.154
AD1-2011-33	Soil	26.7	18.2	66.7	28.0	262	0.4	97.5	27.0	659	7.63	52.6	30.6	2.4	38	2.1	3.5	0.2	120	0.22	0.077
AD1-2011-34	Soil	51.6	18.1	80.8	20.1	267	0.6	92.7	27.4	683	5.98	62.5	53.0	3.1	22	2.0	4.0	0.2	70	0.11	0.085
AD1-2011-35	Soil	96.2	63.0	181.1	36.5	400	0.9	161.3	26.7	1904	8.22	174.2	83.5	3.3	11	7.3	12.5	0.4	24	0.04	0.105
AD1-2011-36	Soil	32.1	18.7	98.1	28.5	193	0.7	97.2	22.7	1596	4.21	65.3	25.6	1.2	47	2.3	5.2	0.3	33	0.63	0.076
AD1-2011-37	Soil	21.2	13.9	107.8	27.2	221	0.7	102.0	26.6	1647	4.72	71.4	17.3	3.8	21	1.7	3.4	0.3	37	0.21	0.070
AD1-2011-38	Soil	14.3	11.1	104.1	20.1	191	0.5	88.7	25.4	1485	4.15	62.3	12.9	3.4	21	1.1	2.6	0.3	39	0.23	0.070
AD1-2011-39	Soil	167.5	87.9	43.0	64.8	321	2.4	76.6	15.6	308	5.75	107.4	181.1	3.2	7	1.0	17.2	0.6	23	0.01	0.134
AD1-2011-40	Soil	114.3	71.1	37.0	52.1	259	1.1	62.7	12.6	276	5.01	85.8	116.1	3.2	8	0.8	13.4	0.6	25	0.01	0.106
AD1-2011-41 DUP	Soil	125.5	45.0	198.7	30.2	355	1.2	188.8	30.9	1368	7.90	261.7	99.7	3.6	7	2.9	7.9	0.3	35	0.05	0.087
AD1-2011-42	Soil	93.7	88.0	58.2	70.0	235	3.0	64.5	9.9	222	5.45	104.5	84.9	2.9	13	0.4	19.8	0.5	22	0.03	0.113
AD1-2011-43	Soil	74.7	69.8	73.1	59.3	257	2.8	80.1	12.6	290	5.60	98.0	83.7	3.1	11	0.6	17.6	0.4	24	0.03	0.109
AD1-2011-44	Soil	168.5	98.9	54.6	60.0	426	1.7	113.6	19.6	322	6.93	85.1	145.7	1.0	3	0.3	17.5	0.5	21	0.02	0.112
AD1-2011-45	Soil	198.5	88.3	77.3	86.1	442	2.6	105.2	19.2	337	7.72	84.8	152.1	3.2	6	0.4	14.1	0.5	27	0.02	0.132
AD1-2011-46 STD	Rock Pulp	33.1	14.6	190.7	7.9	52	<0.1	14.5	12.6	479	4.42	6.8	41.9	1.1	58	0.3	0.3	0.5	105	0.75	0.055
AD1-2011-47	Soil	73.5	39.7	148.2	49.7	220	0.5	102.4	36.6	2142	6.29	172.7	56.7	2.5	8	1.5	6.6	0.4	40	0.04	0.101
AD1-2011-48	Soil	115.0	59.4	62.0	30.9	170	1.8	44.8	9.6	444	6.23	115.7	121.9	1.5	3	0.5	11.9	0.3	29	0.01	0.113
AD1-2011-49	Soil	548.2	87.4	123.3	70.6	259	4.2	93.7	21.3	770	8.77	208.2	446.6	2.0	6	1.3	21.1	0.5	24	0.02	0.137
AD1-2011-50	Soil	149.2	51.2	98.7	31.4	246	1.3	71.2	14.5	540	6.28	148.7	97.4	3.6	5	0.4	7.3	0.3	41	0.04	0.079
AD1-2011-51	Soil	249.0	61.7	92.8	41.3	249	1.1	53.0	9.2	311	6.13	163.5	85.5	2.5	4	0.7	10.8	0.3	33	0.01	0.066
AD1-2011-52	Soil	248.0	89.8	177.5	62.6	381	3.8	100.4	16.9	738	9.07	208.6	207.4	3.0	7	1.7	24.0	0.4	24	0.02	0.183
AD1-2011-53	Soil	149.6	53.9	197.2	28.2	415	1.7	188.4	27.8	928	8.46	376.7	116.0	3.8	7	2.5	8.8	0.3	35	0.04	0.124
AD1-2011-54	Soil	131.5	41.8	189.3	29.0	347	1.2	183.5	30.2	1368	7.60	254.8	100.2	3.7	7	2.8	7.4	0.3	34	0.06	0.091
AD1-2011-55	Soil	31.2	29.2	103.4	22.9	356	1.1	130.7	24.7	1125	6.00	116.2	23.8	4.4	9	3.4	5.1	0.3	41	0.06	0.122
AD1-2011-56	Soil	56.0	76.1	112.4	42.8	263	1.4	74.0	14.9	705	7.67	234.7	46.4	2.6	6	1.5	11.5	0.4	36	0.04	0.128
AD1-2011-57	Soil	80.9	74.7	137.9	47.7	275	2.0	75.9	16.5	1004	7.83	247.4	61.2	3.4	5	1.8	11.4	0.4	25	0.03	0.127
AD1-2011-58	Soil	92.6	43.0	79.1	104.2	80	3.4	23.7	5.1	200	6.10	131.8	97.2	3.3	22	1.6	7.3	0.3	24	0.02	0.259
AD1-2011-59	Soil	198.5	78.7	96.2	87.8	201	4.5	43.1	12.2	600	8.03	189.6	157.2	2.1	6	1.5	12.4	0.4	21	0.02	0.265
AD1-2011-60	Soil	88.3	27.3	65.4	76.0	280	1.6	101.7	30.1	2347	6.94	64.7	72.4	3.0	41	5.2	7.3	0.5	34	0.81	0.073

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Project: Addie 1 and 2
Report Date: July 28, 2011

CERTIFICATE OF ANALYSIS VAN11002856.1

Method		1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30
Analyte		La	Cr	Mg	Ba	Ti	B	Al	Na	K	W	Hg	Sc	Tl	S	Ga	Se	Te
Unit		ppm	ppm	%	ppm	%	ppm	%	%	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm
MDL		1	1	0.01	1	0.001	1	0.01	0.001	0.01	0.1	0.01	0.1	0.1	0.05	1	0.5	0.2
AD1-2011-31	Soil	7	14	0.04	73	0.002	<1	0.90	0.002	0.03	0.3	0.19	2.2	0.6	<0.05	1	9.2	0.5
AD1-2011-32	Soil	11	30	0.14	156	0.009	<1	0.86	0.004	0.04	0.2	0.10	1.9	0.7	<0.05	3	3.7	<0.2
AD1-2011-33	Soil	12	65	1.56	128	0.228	<1	2.88	0.019	0.05	<0.1	0.11	4.8	0.3	<0.05	9	2.8	<0.2
AD1-2011-34	Soil	14	57	0.94	154	0.121	1	2.69	0.012	0.06	<0.1	0.18	4.1	0.3	<0.05	5	2.9	<0.2
AD1-2011-35	Soil	15	31	0.23	120	0.007	<1	1.72	0.004	0.06	0.3	0.36	4.5	1.1	<0.05	2	6.0	0.3
AD1-2011-36	Soil	9	45	0.41	109	0.012	2	1.01	0.004	0.07	0.1	0.12	1.8	0.2	<0.05	3	3.4	<0.2
AD1-2011-37	Soil	13	58	0.60	127	0.022	1	1.14	0.006	0.10	0.1	0.05	3.4	0.2	<0.05	3	1.4	0.3
AD1-2011-38	Soil	13	63	0.64	143	0.021	1	1.26	0.005	0.11	0.1	0.04	3.1	0.2	<0.05	3	0.8	<0.2
AD1-2011-39	Soil	8	10	0.02	76	0.003	1	0.90	0.003	0.04	0.4	0.13	1.3	0.5	<0.05	2	6.1	0.5
AD1-2011-40	Soil	9	10	0.03	69	0.010	<1	0.65	0.003	0.05	0.3	0.09	1.3	0.4	<0.05	2	5.0	0.3
AD1-2011-41 DUP	Soil	11	67	0.48	72	0.006	<1	1.36	0.003	0.05	0.2	0.22	3.2	0.4	<0.05	3	5.7	<0.2
AD1-2011-42	Soil	9	13	0.05	76	0.006	<1	0.59	0.004	0.05	0.3	0.10	2.0	0.3	<0.05	2	8.0	0.4
AD1-2011-43	Soil	9	15	0.06	69	0.005	<1	0.60	0.003	0.05	0.3	0.11	1.9	0.3	<0.05	2	6.6	0.4
AD1-2011-44	Soil	10	7	0.03	40	0.004	<1	0.43	0.001	0.05	0.3	0.06	0.8	0.3	<0.05	1	7.2	0.5
AD1-2011-45	Soil	9	14	0.10	64	0.006	<1	0.76	0.002	0.05	0.3	0.12	1.4	0.4	<0.05	2	8.7	0.6
AD1-2011-46 STD	Rock Pulp	5	22	0.77	51	0.165	<1	1.93	0.025	0.05	<0.1	0.01	5.0	<0.1	0.64	6	2.8	0.3
AD1-2011-47	Soil	9	89	0.56	73	0.003	<1	1.30	0.003	0.05	0.2	0.15	3.1	0.3	<0.05	3	6.1	0.3
AD1-2011-48	Soil	11	9	0.03	50	0.004	<1	0.72	0.006	0.04	0.3	0.05	1.5	0.5	<0.05	2	7.0	0.4
AD1-2011-49	Soil	7	14	0.05	73	0.003	<1	1.29	0.003	0.04	0.3	0.31	1.5	1.0	<0.05	2	12.9	0.4
AD1-2011-50	Soil	12	58	0.26	116	0.001	<1	1.22	0.002	0.05	0.1	0.06	2.5	0.6	<0.05	3	5.8	0.2
AD1-2011-51	Soil	11	34	0.10	123	<0.001	<1	1.18	0.002	0.04	0.2	0.21	1.6	0.7	<0.05	2	8.1	0.4
AD1-2011-52	Soil	7	13	0.06	55	0.007	<1	0.81	0.003	0.06	0.3	0.25	1.8	1.1	<0.05	2	12.1	0.5
AD1-2011-53	Soil	10	68	0.39	85	0.005	<1	1.42	0.002	0.05	0.2	0.13	2.6	0.5	<0.05	2	8.2	0.3
AD1-2011-54	Soil	12	65	0.48	72	0.006	<1	1.39	0.004	0.05	0.1	0.22	3.3	0.4	<0.05	3	6.1	0.3
AD1-2011-55	Soil	11	55	0.37	97	0.017	2	1.67	0.004	0.09	0.2	0.12	2.7	0.3	<0.05	4	3.7	0.3
AD1-2011-56	Soil	11	22	0.06	69	0.003	<1	0.72	0.003	0.05	0.2	0.11	1.9	0.4	<0.05	2	8.9	0.5
AD1-2011-57	Soil	12	18	0.04	70	0.003	<1	0.79	0.003	0.04	0.2	0.20	2.3	0.5	<0.05	2	10.8	0.3
AD1-2011-58	Soil	10	19	0.02	68	0.003	<1	1.05	0.007	0.03	0.1	0.23	2.4	0.4	<0.05	1	7.0	0.4
AD1-2011-59	Soil	7	11	0.04	79	0.004	<1	0.75	0.002	0.05	0.3	0.18	1.2	0.6	<0.05	2	9.4	0.5
AD1-2011-60	Soil	9	45	0.20	74	0.017	<1	1.42	0.006	0.07	0.2	0.12	2.9	0.4	<0.05	3	2.6	<0.2

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Project: Addie 1 and 2
Report Date: July 28, 2011

CERTIFICATE OF ANALYSIS VAN11002856.1

Method		3A	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30
Analyte		Au	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	Au	Th	Sr	Cd	Sb	Bi	V	Ca	P
Unit		ppb	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppb	ppm	ppm	ppm	ppm	ppm	ppm	%	%
MDL		0.5	0.1	0.1	0.1	1	0.1	0.1	0.1	1	0.01	0.5	0.5	0.1	1	0.1	0.1	0.1	2	0.01	0.001
AD1-2011-61 DUP	Soil	2.5	4.2	57.4	10.8	100	0.4	63.0	19.0	594	4.14	29.8	4.2	2.7	17	0.6	2.4	0.2	75	0.16	0.043
AD1-2011-62	Soil	337.1	83.9	27.1	143.1	80	2.1	19.7	3.8	197	2.14	119.5	54.4	5.2	21	0.1	13.4	0.6	13	0.03	0.118
AD1-2011-63	Soil	326.5	74.7	36.4	92.6	159	3.6	64.6	11.7	211	3.83	86.9	305.7	1.7	16	0.5	14.3	0.4	30	0.07	0.083
AD1-2011-64	Soil	23.2	16.4	86.0	30.9	113	1.3	25.3	14.7	3638	3.47	39.8	21.5	1.2	11	0.7	1.8	0.3	31	0.03	0.124
AD1-2011-65	Soil	14.5	18.7	131.9	39.2	303	1.0	80.4	22.0	698	7.44	111.8	13.1	3.3	10	0.8	3.3	0.4	47	0.07	0.277
AD1-2011-66	Soil	37.7	45.4	109.5	43.7	244	1.8	102.4	25.5	953	5.70	105.7	32.0	2.8	28	1.9	20.4	0.3	36	0.10	0.061
AD1-2011-67	Soil	9.1	15.7	178.6	12.3	216	0.4	780.7	131.6	3869	14.83	717.6	7.7	1.8	6	0.9	19.6	<0.1	134	0.05	0.144
AD1-2011-68	Soil	5.4	27.8	113.3	10.8	249	0.2	414.6	65.5	1389	12.38	528.3	1.8	2.0	26	0.6	16.5	0.2	157	0.09	0.114
AD1-2011-69	Soil	<0.5	19.8	131.5	15.0	196	0.4	350.6	40.3	935	9.68	481.5	1.5	1.3	18	1.2	24.3	0.2	158	0.09	0.129
AD1-2011-70	Soil	0.8	14.8	69.4	16.2	157	1.2	212.6	32.4	1181	6.29	220.6	<0.5	0.5	24	1.7	12.9	0.1	125	0.29	0.122
AD1-2011-71	Soil	7.0	10.9	143.4	21.8	154	0.2	96.7	30.7	2030	4.80	89.4	3.5	2.5	17	0.9	2.7	0.4	49	0.14	0.077
AD1-2011-72	Soil	6.5	20.7	129.0	18.0	231	0.5	97.4	23.9	1189	4.65	75.1	4.4	3.6	19	1.8	4.0	0.3	44	0.19	0.071
AD1-2011-73	Soil	3.0	4.1	58.4	9.1	85	<0.1	54.2	19.4	782	2.78	22.6	2.9	3.4	14	0.5	2.4	0.2	46	0.13	0.034
AD1-2011-74	Soil	5.3	4.1	55.5	10.0	100	0.3	58.6	17.7	570	4.01	29.4	1.6	2.2	14	0.7	2.3	0.2	67	0.13	0.045
AD1-2011-75	Soil	3.1	6.2	114.8	14.5	171	0.1	90.7	22.9	1262	4.15	63.1	1.8	4.0	14	0.6	3.1	0.3	45	0.09	0.069
AD1-2011-76	Soil	4.0	6.0	118.9	14.5	174	<0.1	92.1	22.9	1248	4.30	63.8	4.9	4.1	13	0.5	3.3	0.4	51	0.09	0.063
AD1-2011-77	Soil	12.8	16.8	116.1	20.5	179	0.3	92.5	26.4	1187	5.03	78.8	4.3	4.3	19	1.2	4.8	0.3	42	0.14	0.067
AD1-2011-78	Soil	16.4	14.9	121.5	21.7	184	0.3	107.8	25.4	1525	4.65	80.3	4.5	4.6	19	1.8	4.2	0.3	43	0.12	0.084
AD1-2011-79	Soil	4.4	23.7	137.6	23.2	245	0.6	110.6	30.8	1303	5.06	89.2	1.1	3.4	30	2.7	2.6	0.3	43	0.29	0.106
AD2-2011-80	Soil	7.1	3.2	113.9	10.9	128	0.5	99.4	24.1	815	3.98	22.2	6.1	3.6	41	1.0	1.3	0.2	69	0.49	0.100
AD2-2011-81 DUP	Soil	13.9	5.5	63.5	7.4	350	1.1	82.7	17.7	421	3.48	26.4	32.3	2.3	27	2.5	0.9	0.2	52	0.22	0.071
AD2-2011-82	Soil	16.0	13.5	113.2	16.5	290	0.4	76.2	18.6	599	4.44	61.8	3.2	5.8	29	3.2	6.3	0.3	35	0.24	0.132
AD2-2011-83	Soil	11.1	5.8	95.7	13.3	167	0.5	81.1	20.7	664	3.83	40.1	8.6	4.5	34	1.7	1.7	0.2	50	0.38	0.099
AD2-2011-84	Soil	3.9	2.3	73.9	9.5	93	0.5	37.6	16.6	525	3.23	5.9	6.5	1.2	27	0.6	0.7	0.2	50	0.28	0.056
AD2-2011-85	Soil	57.8	10.4	96.3	23.3	601	3.2	134.4	28.3	1393	4.80	56.8	64.5	1.0	53	9.7	1.7	0.5	54	0.50	0.111
AD2-2011-85A STD	Rock Pulp	I.S.	10.6	81.6	20.1	145	0.4	81.1	13.2	502	3.26	69.5	103.0	6.2	13	1.5	1.8	0.2	16	0.17	0.052
AD2-2011-86	Soil	11.8	1.9	35.8	4.8	148	0.2	55.5	14.1	418	2.57	10.1	7.7	2.2	31	1.5	0.5	<0.1	55	0.27	0.022
AD2-2011-87	Soil	15.7	5.8	65.9	7.4	356	1.1	84.9	18.6	444	3.59	28.1	13.9	2.1	25	2.5	0.9	0.2	55	0.22	0.074
AD2-2011-88	Soil	244.7	2.0	576.0	5.0	68	0.9	34.3	26.9	809	7.01	30.8	311.6	1.1	7	0.5	0.8	0.3	72	0.06	0.109
AD2-2011-89	Soil	182.3	11.0	105.2	8.4	61	0.6	28.4	10.8	220	4.83	16.3	244.9	1.1	17	0.5	1.7	0.2	103	0.08	0.089

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Project: Addie 1 and 2
Report Date: July 28, 2011

CERTIFICATE OF ANALYSIS VAN11002856.1

	Method	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30
	Analyte	La	Cr	Mg	Ba	Ti	B	Al	Na	K	W	Hg	Sc	Tl	S	Ga	Se	Te
	Unit	ppm	ppm	%	ppm	%	ppm	%	%	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm
	MDL	1	1	0.01	1	0.001	1	0.01	0.001	0.01	0.1	0.01	0.1	0.1	0.05	1	0.5	0.2
AD1-2011-61 DUP	Soil	11	108	0.90	115	0.090	<1	1.94	0.005	0.10	0.1	0.04	3.3	<0.1	<0.05	5	1.4	<0.2
AD1-2011-62	Soil	10	8	0.03	100	0.001	<1	0.44	0.006	0.08	0.3	0.28	3.9	0.6	0.10	<1	11.2	0.6
AD1-2011-63	Soil	14	13	0.04	85	0.004	<1	0.50	0.004	0.08	0.3	0.08	1.0	0.4	<0.05	2	6.7	0.7
AD1-2011-64	Soil	10	21	0.47	128	0.013	<1	1.29	0.004	0.07	<0.1	0.10	1.6	0.2	<0.05	5	1.5	0.2
AD1-2011-65	Soil	10	64	0.53	94	0.010	<1	1.90	0.003	0.07	0.2	0.10	2.8	0.2	<0.05	5	3.6	0.3
AD1-2011-66	Soil	19	72	0.55	60	0.005	<1	1.20	0.005	0.05	0.2	0.07	2.1	0.3	<0.05	2	4.2	0.3
AD1-2011-67	Soil	5	587	0.21	55	<0.001	<1	1.25	0.002	0.02	0.2	0.27	22.8	<0.1	<0.05	2	5.3	<0.2
AD1-2011-68	Soil	8	295	0.20	89	<0.001	<1	1.11	0.003	0.02	0.2	0.05	10.3	<0.1	<0.05	3	4.1	<0.2
AD1-2011-69	Soil	5	341	0.23	84	0.003	<1	0.69	0.002	0.02	0.2	0.02	11.2	<0.1	<0.05	4	2.2	<0.2
AD1-2011-70	Soil	3	238	0.32	104	0.006	<1	0.53	0.002	0.04	0.2	0.08	6.3	<0.1	<0.05	4	1.3	<0.2
AD1-2011-71	Soil	9	71	0.89	142	0.013	2	1.69	0.007	0.10	0.1	0.03	5.8	0.1	<0.05	4	0.9	<0.2
AD1-2011-72	Soil	9	51	0.73	122	0.016	2	1.43	0.006	0.12	0.1	0.07	5.2	0.1	<0.05	3	2.1	<0.2
AD1-2011-73	Soil	10	69	0.81	69	0.093	2	1.70	0.008	0.08	0.1	0.04	3.5	<0.1	<0.05	3	1.2	<0.2
AD1-2011-74	Soil	9	100	0.85	106	0.087	1	1.82	0.005	0.09	0.1	0.05	3.2	<0.1	<0.05	5	1.3	<0.2
AD1-2011-75	Soil	11	58	0.76	122	0.040	1	1.62	0.005	0.14	0.1	0.06	6.5	0.1	<0.05	4	1.1	<0.2
AD1-2011-76	Soil	11	60	0.78	129	0.051	2	1.64	0.007	0.16	0.1	0.06	6.9	0.2	<0.05	4	1.7	<0.2
AD1-2011-77	Soil	12	64	0.80	141	0.037	2	1.59	0.011	0.12	0.2	0.08	5.1	0.2	<0.05	4	1.2	<0.2
AD1-2011-78	Soil	13	78	0.85	126	0.035	2	1.52	0.007	0.13	0.2	0.06	4.7	0.2	<0.05	4	1.5	0.2
AD1-2011-79	Soil	7	82	1.05	107	0.011	<1	1.52	0.007	0.11	0.1	0.04	3.8	0.2	0.27	3	3.6	0.2
AD2-2011-80	Soil	11	123	1.46	117	0.087	1	1.86	0.010	0.21	<0.1	0.03	9.0	0.1	<0.05	5	0.7	<0.2
AD2-2011-81 DUP	Soil	10	98	0.70	83	0.051	<1	1.43	0.008	0.06	<0.1	0.04	4.0	<0.1	<0.05	4	1.5	<0.2
AD2-2011-82	Soil	17	49	0.51	142	0.025	1	1.12	0.007	0.15	<0.1	0.09	6.6	0.1	<0.05	3	1.8	<0.2
AD2-2011-83	Soil	13	83	0.96	113	0.059	2	1.46	0.011	0.22	<0.1	0.03	5.7	0.1	<0.05	4	2.1	<0.2
AD2-2011-84	Soil	10	57	0.98	87	0.075	2	1.85	0.005	0.16	<0.1	0.03	3.4	0.1	<0.05	5	1.0	<0.2
AD2-2011-85	Soil	9	93	0.55	131	0.043	<1	1.44	0.009	0.08	<0.1	0.07	7.2	0.1	<0.05	4	3.2	<0.2
AD2-2011-85A STD	Rock Pulp	21	21	0.32	70	0.060	2	0.85	0.008	0.10	0.3	0.03	2.8	0.2	<0.05	3	0.9	<0.2
AD2-2011-86	Soil	8	93	0.80	54	0.086	<1	1.13	0.010	0.06	<0.1	0.01	5.7	<0.1	<0.05	3	<0.5	<0.2
AD2-2011-87	Soil	10	103	0.72	82	0.045	<1	1.46	0.007	0.06	<0.1	0.05	4.1	<0.1	<0.05	4	1.3	<0.2
AD2-2011-88	Soil	11	41	0.45	129	0.007	<1	1.96	0.003	0.05	0.1	0.03	6.3	<0.1	<0.05	6	<0.5	0.3
AD2-2011-89	Soil	5	40	0.43	77	0.125	<1	1.47	0.002	0.06	0.1	0.03	2.5	<0.1	<0.05	7	<0.5	0.3

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480 - 789 W. Pender St.
Vancouver BC V6C 1H2 Canada

Project: Addie 1 and 2
Report Date: July 28, 2011

CERTIFICATE OF ANALYSIS VAN11002856.1

Method		3A	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30
Analyte		Au	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	Au	Th	Sr	Cd	Sb	Bi	V	Ca	P
Unit		ppb	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppb	ppm	ppm	ppm	ppm	ppm	ppm	%	%
MDL		0.5	0.1	0.1	0.1	1	0.1	0.1	0.1	1	0.01	0.5	0.5	0.1	1	0.1	0.1	0.1	2	0.01	0.001
AD2-2011-90	Soil	207.0	2.5	68.5	6.8	76	0.4	31.6	16.1	349	5.09	15.0	253.6	0.3	10	0.3	1.7	0.3	75	0.07	0.078
AD2-2011-91	Soil	269.8	2.3	59.8	8.1	91	0.5	37.3	17.7	496	5.42	18.2	288.8	0.5	10	0.4	2.8	0.3	82	0.07	0.088
AD2-2011-92	Soil	57.3	1.9	30.6	16.2	59	0.6	20.4	7.6	1815	2.18	11.8	82.1	<0.1	50	0.5	3.1	0.2	41	0.89	0.096
AD2-2011-93	Soil	3.3	2.7	140.6	8.0	103	0.3	47.4	24.9	964	5.57	14.6	2.1	0.6	16	0.5	1.0	0.2	113	0.17	0.089
AD2-2011-94	Soil	387.0	4.5	164.6	7.8	117	1.4	33.7	30.7	4769	9.43	20.5	272.5	1.0	26	1.0	0.8	0.3	57	0.28	0.169
AD2-2011-95	Soil	288.4	5.3	180.7	7.6	84	1.2	29.1	29.1	2109	9.89	22.3	310.5	0.6	17	0.5	0.9	0.3	59	0.20	0.175
AD2-2011-96	Soil	156.8	3.0	94.1	14.5	76	0.9	17.6	19.3	3509	5.58	9.3	103.6	0.1	45	0.7	0.6	0.2	35	0.72	0.135
AD2-2011-97	Soil	6.6	1.3	30.4	16.8	92	0.4	29.7	24.2	1000	2.98	3.9	1.4	0.2	22	0.7	0.5	0.2	82	0.22	0.071
AD2-2011-98	Soil	240.9	49.1	142.7	42.4	771	7.1	95.8	15.8	158	5.02	156.3	307.2	2.9	13	5.1	31.0	0.4	31	0.03	0.209
AD2-2011-99	Soil	130.4	39.2	80.2	39.4	510	4.4	60.8	9.4	133	4.33	115.1	118.6	1.5	11	2.8	23.1	0.4	39	0.04	0.208
AD2-2011-100	Soil	161.2	32.8	18.7	51.2	226	2.4	14.1	1.3	16	1.57	87.7	171.0	0.8	9	0.8	39.1	0.4	36	0.03	0.054
AD2-2011-101 DUP	Soil	252.4	7.1	76.8	8.8	446	2.1	79.7	16.9	554	3.37	38.3	15.7	2.6	27	4.2	5.3	0.1	60	0.27	0.095
AD2-2011-102	Soil	25.7	7.3	75.0	9.0	442	2.1	79.1	17.0	555	3.38	39.0	16.7	2.7	28	4.3	5.2	0.1	55	0.27	0.090
AD2-2011-103	Soil	11.5	4.3	71.2	7.6	189	0.8	72.5	17.8	524	3.48	25.3	8.4	2.0	34	3.4	1.6	0.1	58	0.35	0.102
AD2-2011-104	Soil	7.8	29.8	69.3	25.4	299	3.1	71.9	13.8	296	7.03	111.4	9.1	2.1	16	2.1	4.2	0.4	55	0.11	0.183
AD2-2011-105	Soil	4.3	15.2	29.3	13.7	128	0.9	28.5	6.3	115	2.78	45.3	3.7	0.6	16	0.8	2.2	0.4	52	0.12	0.061
AD2-2011-106	Soil	12.1	2.8	115.6	11.0	123	0.2	89.5	24.5	902	4.13	16.4	4.5	4.1	37	0.7	1.2	0.2	66	0.40	0.094
AD2-2011-107	Soil	8.3	2.9	121.3	11.0	122	0.3	105.4	23.0	695	4.03	17.1	3.2	3.3	37	0.8	0.8	0.2	64	0.45	0.078
AD2-2011-108	Soil	8.7	2.9	114.0	11.1	122	0.2	100.1	21.9	644	3.91	16.5	4.3	3.4	39	0.8	1.1	0.2	65	0.48	0.078
AD2-2011-109	Soil	10.6	3.3	93.5	10.5	113	0.1	66.6	17.1	631	3.75	23.2	8.0	4.2	30	0.7	1.4	0.2	57	0.29	0.079
AD2-2011-110	Soil	16.7	3.5	98.7	11.7	125	0.4	83.0	21.8	770	3.82	17.8	5.0	4.1	43	0.8	1.0	0.2	62	0.49	0.086
AD2-2011-110A STD	Rock Pulp	I.S.	12.5	155.6	7.9	49	<0.1	13.3	10.8	426	4.09	5.5	35.0	1.2	53	0.2	0.3	0.6	82	0.65	0.049
AD2-2011-111	Soil	14.9	5.3	103.9	13.8	151	0.6	74.3	20.1	724	3.98	34.5	9.8	4.1	45	1.6	2.4	0.2	48	0.45	0.111
AD2-2011-112	Soil	16.6	4.7	106.8	12.3	190	0.3	84.8	18.0	627	3.92	30.0	6.8	4.2	35	2.6	1.5	0.2	50	0.38	0.106
AD2-2011-113	Soil	12.2	3.9	104.7	11.6	146	0.3	79.6	19.3	720	3.91	20.6	47.2	4.7	35	0.7	1.3	0.2	57	0.37	0.087
AD2-2011-114	Soil	12.3	9.9	97.8	12.8	237	0.9	83.5	21.7	866	3.78	38.7	1.3	3.8	54	2.7	3.2	0.2	44	0.74	0.096
AD2-2011-115	Soil	7.2	2.2	34.5	6.1	62	<0.1	35.0	13.7	415	2.81	8.6	31.1	2.8	41	0.5	0.6	0.1	61	0.37	0.063
AD2-2011-116	Soil	5.8	2.9	74.1	11.0	68	1.5	37.2	13.2	520	3.33	9.6	3.9	0.6	41	1.9	0.5	0.2	71	0.34	0.053
AD2-2011-117	Soil	10.1	3.1	96.3	8.4	104	0.2	67.1	19.1	559	4.12	11.4	7.4	3.4	43	0.9	0.6	0.2	73	0.48	0.078
AD2-2011-118	Soil	10.7	4.5	42.6	17.2	150	2.1	39.9	14.0	1002	3.20	14.7	3.4	1.7	75	2.2	0.3	0.2	30	0.84	0.167

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Method		1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30
Analyte		La	Cr	Mg	Ba	Ti	B	Al	Na	K	W	Hg	Sc	Tl	S	Ga	Se	Te
Unit		ppm	ppm	%	ppm	%	ppm	%	%	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm
MDL		1	1	0.01	1	0.001	1	0.01	0.001	0.01	0.1	0.01	0.1	0.1	0.05	1	0.5	0.2
AD2-2011-90	Soil	5	64	0.71	119	0.019	<1	1.91	0.003	0.05	0.1	0.03	3.0	<0.1	<0.05	7	<0.5	<0.2
AD2-2011-91	Soil	5	77	0.79	152	0.026	<1	2.11	0.003	0.06	0.1	0.03	3.7	<0.1	<0.05	7	<0.5	0.2
AD2-2011-92	Soil	3	24	0.27	235	0.011	3	0.83	0.003	0.06	<0.1	0.21	1.0	0.1	0.14	4	<0.5	<0.2
AD2-2011-93	Soil	3	56	1.49	139	0.071	<1	2.43	0.004	0.07	0.2	0.02	7.3	<0.1	<0.05	8	1.0	<0.2
AD2-2011-94	Soil	10	56	0.97	210	0.027	<1	2.54	0.006	0.04	<0.1	0.08	3.9	<0.1	<0.05	8	1.5	<0.2
AD2-2011-95	Soil	7	54	0.93	134	0.023	<1	2.38	0.002	0.05	0.1	0.09	2.5	<0.1	<0.05	7	1.9	<0.2
AD2-2011-96	Soil	7	25	0.62	296	0.010	2	1.13	0.002	0.07	<0.1	0.23	0.8	<0.1	0.14	4	1.0	<0.2
AD2-2011-97	Soil	6	96	0.61	120	0.061	<1	1.55	0.003	0.04	<0.1	0.04	2.6	<0.1	<0.05	8	<0.5	<0.2
AD2-2011-98	Soil	8	18	0.08	74	0.006	<1	1.31	0.003	0.04	0.3	0.35	3.2	0.6	0.06	2	11.5	<0.2
AD2-2011-99	Soil	5	15	0.06	64	0.007	<1	0.90	0.003	0.03	0.2	0.18	1.8	0.5	0.08	3	7.9	0.3
AD2-2011-100	Soil	9	7	0.02	43	0.003	<1	0.33	0.002	0.04	0.2	0.05	0.6	0.4	0.05	2	6.5	<0.2
AD2-2011-101 DUP	Soil	12	99	1.02	89	0.051	<1	1.71	0.005	0.08	<0.1	0.08	4.2	0.1	<0.05	4	1.8	<0.2
AD2-2011-102	Soil	12	98	1.06	84	0.051	1	1.68	0.007	0.08	<0.1	0.08	4.3	0.1	<0.05	4	1.5	<0.2
AD2-2011-103	Soil	12	108	1.04	117	0.050	<1	1.77	0.008	0.09	<0.1	0.04	4.5	<0.1	<0.05	4	0.9	<0.2
AD2-2011-104	Soil	11	72	0.39	114	0.019	<1	1.78	0.003	0.07	0.1	0.09	2.9	0.1	<0.05	5	4.9	<0.2
AD2-2011-105	Soil	11	22	0.10	79	0.010	<1	0.63	0.003	0.04	<0.1	0.05	1.0	<0.1	<0.05	4	2.7	<0.2
AD2-2011-106	Soil	12	126	1.38	134	0.081	2	2.04	0.009	0.23	<0.1	0.04	7.4	0.2	<0.05	5	0.7	<0.2
AD2-2011-107	Soil	9	144	1.36	122	0.070	1	1.89	0.011	0.26	<0.1	0.05	7.3	0.2	<0.05	5	0.7	<0.2
AD2-2011-108	Soil	9	140	1.33	117	0.079	2	1.88	0.012	0.27	<0.1	0.05	7.3	0.2	<0.05	5	0.9	<0.2
AD2-2011-109	Soil	12	107	1.08	134	0.078	2	1.83	0.010	0.20	<0.1	0.04	7.5	0.1	<0.05	4	0.6	<0.2
AD2-2011-110	Soil	12	110	1.16	132	0.074	2	1.81	0.012	0.23	<0.1	0.04	7.8	0.1	<0.05	5	0.5	<0.2
AD2-2011-110A STD	Rock Pulp	4	20	0.67	53	0.141	2	1.80	0.024	0.04	0.1	0.03	3.9	<0.1	0.62	5	4.1	0.6
AD2-2011-111	Soil	12	81	0.88	122	0.049	2	1.40	0.008	0.17	<0.1	0.06	6.2	0.1	<0.05	3	1.1	<0.2
AD2-2011-112	Soil	12	91	0.95	142	0.049	2	1.56	0.010	0.19	<0.1	0.04	7.2	0.1	<0.05	4	1.5	<0.2
AD2-2011-113	Soil	13	97	0.95	164	0.063	2	1.76	0.013	0.23	<0.1	0.04	8.5	0.1	<0.05	5	1.0	<0.2
AD2-2011-114	Soil	7	75	0.87	132	0.044	1	1.18	0.011	0.17	<0.1	0.04	4.3	<0.1	0.19	3	7.1	<0.2
AD2-2011-115	Soil	10	85	0.69	80	0.082	1	1.13	0.015	0.09	<0.1	0.02	4.5	<0.1	<0.05	3	0.9	<0.2
AD2-2011-116	Soil	10	98	0.49	137	0.057	<1	1.22	0.007	0.08	<0.1	0.04	3.6	<0.1	<0.05	5	0.8	<0.2
AD2-2011-117	Soil	9	132	0.93	162	0.081	<1	1.68	0.015	0.21	<0.1	0.03	11.5	0.1	<0.05	5	0.9	<0.2
AD2-2011-118	Soil	14	53	0.65	78	0.015	<1	1.84	0.006	0.07	<0.1	0.07	2.9	<0.1	0.06	4	1.5	<0.2

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Method		3A	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30
Analyte		Au	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	Au	Th	Sr	Cd	Sb	Bi	V	Ca	P
Unit		ppb	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppb	ppm	ppm	ppm	ppm	ppm	ppm	%	%
MDL		0.5	0.1	0.1	0.1	1	0.1	0.1	0.1	1	0.01	0.5	0.5	0.1	1	0.1	0.1	0.1	2	0.01	0.001
AD2-2011-119	Soil	3.6	3.4	34.7	10.9	93	0.8	37.9	12.0	504	2.83	16.0	7.1	3.2	33	0.7	0.3	0.1	32	0.24	0.040
AD2-2011-120	Soil	9.0	2.4	86.4	8.6	92	0.3	65.4	19.4	614	3.58	11.4	6.5	3.2	53	0.8	0.6	0.1	69	0.53	0.078
AD2-2011-121 DUP	Soil	10.6	1.8	92.5	8.2	80	<0.1	63.5	19.9	645	3.32	7.9	7.8	3.2	33	0.5	0.5	0.2	60	0.39	0.074
AD2-2011-122	Soil	6.3	3.7	91.7	8.6	114	0.4	62.4	16.4	529	3.66	12.6	9.1	3.5	49	0.9	0.9	0.2	64	0.53	0.086
AD2-2011-123	Soil	7.2	2.8	86.3	7.7	93	0.4	62.4	20.1	458	3.43	10.0	5.9	2.8	46	1.0	0.7	0.1	61	0.48	0.083
AD2-2011-124	Soil	5.7	10.3	74.7	13.3	124	1.2	61.8	29.7	1133	5.01	13.6	4.1	0.9	55	2.5	0.3	0.3	86	0.65	0.085
AD2-2011-125	Soil	5.3	4.9	37.3	8.2	194	1.3	39.0	12.7	315	3.73	28.2	7.0	1.4	29	1.1	0.6	0.2	51	0.27	0.099
AD2-2011-126	Soil	3.7	5.1	29.0	10.0	135	0.6	27.8	7.8	260	3.74	25.2	5.9	0.9	31	0.6	0.7	0.2	60	0.30	0.109
AD2-2011-127	Soil	17.6	4.2	101.8	11.2	164	0.3	80.1	23.7	729	4.13	23.1	4.2	3.7	44	2.2	0.7	0.2	62	0.54	0.092
AD2-2011-128	Soil	10.9	3.7	46.2	8.8	112	0.2	46.2	19.2	517	3.34	22.5	8.2	2.5	32	0.6	1.5	0.1	49	0.30	0.109
AD2-2011-129	Soil	9.7	2.0	103.8	7.4	83	0.3	83.7	26.0	662	3.82	11.8	13.1	2.4	49	0.8	0.6	0.1	64	0.58	0.092
AD2-2011-130	Soil	21.8	1.8	101.7	7.5	85	0.4	80.2	24.4	627	3.62	12.5	5.0	2.3	47	0.8	0.6	0.1	60	0.54	0.095
AD2-2011-131	Soil	10.1	1.9	92.1	8.3	79	<0.1	63.7	19.9	644	3.31	7.9	16.0	3.1	34	0.5	0.6	0.1	58	0.38	0.074
AD2-2011-132	Soil	23.6	2.9	101.3	9.1	105	0.6	72.7	21.2	644	3.87	7.2	5.4	3.2	46	0.8	0.4	0.2	70	0.51	0.081
AD2-2011-133	Soil	13.4	2.6	58.6	6.6	123	0.3	57.3	13.9	436	3.12	5.8	6.1	2.9	49	0.4	0.5	0.1	55	0.50	0.088
AD2-2011-134	Soil	19.9	3.3	99.7	12.8	130	0.1	73.7	21.6	802	3.31	8.7	11.9	2.9	38	0.7	0.9	0.1	55	0.40	0.086
AD2-2011-135	Soil	4.4	2.6	58.5	8.8	111	0.2	53.6	15.5	477	2.78	6.3	5.3	2.2	27	0.9	0.4	0.1	47	0.25	0.030
AD2-2011-136	Soil	2.7	3.2	64.8	11.4	112	0.8	54.6	14.6	489	3.44	7.7	3.3	0.8	33	1.2	0.5	0.2	61	0.32	0.039
AD2-2011-137	Soil	2.2	2.7	38.8	13.0	87	1.4	32.6	10.3	906	2.07	5.5	2.3	0.3	40	1.8	0.5	0.1	40	0.50	0.059
AD2-2011-138	Soil	6.0	2.4	112.7	14.7	187	1.3	115.3	28.8	899	3.88	9.8	6.6	1.9	37	1.7	0.5	0.2	59	0.36	0.059
AD2-2011-139	Soil	4.6	5.0	110.2	16.7	153	3.0	81.9	25.9	1209	4.38	11.3	22.7	0.5	31	2.2	0.7	0.4	66	0.31	0.081
AD2-2011-140	Soil	6.2	3.5	74.2	12.6	132	0.5	73.0	17.8	840	2.76	8.5	1.4	3.1	35	1.3	0.9	0.2	46	0.36	0.086
AD2-2011-141 DUP	Soil	16.6	4.5	89.6	9.1	158	0.1	88.1	23.5	700	3.29	13.0	10.0	3.6	32	1.3	0.9	0.2	53	0.37	0.082
AD2-2011-142	Soil	9.0	3.5	96.8	11.8	124	0.2	71.9	19.5	658	3.00	9.5	6.6	2.7	32	1.0	1.1	0.2	47	0.37	0.092
AD2-2011-143	Soil	3.8	2.9	59.7	9.3	104	0.5	55.8	16.3	524	2.85	7.1	12.5	1.6	24	0.8	0.8	0.2	46	0.25	0.080
AD2-2011-144	Soil	2.1	1.9	34.8	5.6	72	<0.1	40.3	15.5	352	2.61	7.1	2.9	1.2	26	0.4	0.4	0.1	56	0.28	0.055
AD2-2011-145	Soil	3.2	2.1	54.1	7.5	85	<0.1	48.7	16.9	485	2.75	8.0	3.0	2.0	24	0.6	0.5	0.1	55	0.27	0.052
AD2-2011-145A STD	Rock Pulp	30.7	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.
AD2-2011-146	Soil	3.5	2.5	38.6	7.1	79	0.3	43.2	14.9	255	2.88	12.9	6.5	0.8	26	0.7	0.6	0.1	57	0.33	0.058
AD2-2011-147	Soil	<0.5	2.7	28.0	7.1	67	0.3	28.7	9.7	222	2.87	11.3	5.7	0.7	28	0.5	0.5	0.2	73	0.34	0.032

This report supersedes all previous preliminary and final reports with this file number dated prior to the date on this certificate. Signature indicates final approval; preliminary reports are unsigned and should be used for reference only.

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Project: Addie 1 and 2
Report Date: July 28, 2011

CERTIFICATE OF ANALYSIS VAN11002856.1

	Method	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30
	Analyte	La	Cr	Mg	Ba	Ti	B	Al	Na	K	W	Hg	Sc	Tl	S	Ga	Se	Te
	Unit	ppm	ppm	%	ppm	%	ppm	%	%	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm
	MDL	1	1	0.01	1	0.001	1	0.01	0.001	0.01	0.1	0.01	0.1	0.1	0.05	1	0.5	0.2
AD2-2011-119	Soil	15	47	0.53	61	0.015	<1	1.16	0.006	0.06	<0.1	0.03	2.6	<0.1	<0.05	2	1.1	<0.2
AD2-2011-120	Soil	10	114	0.91	135	0.078	1	1.59	0.017	0.20	<0.1	0.02	9.6	0.1	<0.05	4	0.5	<0.2
AD2-2011-121 DUP	Soil	10	105	0.95	104	0.083	1	1.48	0.013	0.17	<0.1	0.02	7.3	0.2	<0.05	4	<0.5	<0.2
AD2-2011-122	Soil	9	116	0.90	128	0.069	<1	1.49	0.014	0.18	0.1	0.03	8.8	0.1	<0.05	4	0.8	<0.2
AD2-2011-123	Soil	8	87	0.99	131	0.068	1	1.30	0.017	0.20	<0.1	0.02	5.5	0.1	<0.05	4	0.8	<0.2
AD2-2011-124	Soil	9	166	1.07	197	0.042	1	2.27	0.012	0.19	<0.1	0.09	8.0	<0.1	<0.05	6	1.4	<0.2
AD2-2011-125	Soil	10	86	0.60	90	0.024	<1	1.66	0.007	0.05	<0.1	0.07	2.9	<0.1	<0.05	4	3.3	<0.2
AD2-2011-126	Soil	10	64	0.48	97	0.026	<1	1.25	0.006	0.06	<0.1	0.07	2.0	<0.1	<0.05	5	2.3	<0.2
AD2-2011-127	Soil	9	122	1.03	159	0.066	1	1.60	0.017	0.20	<0.1	0.05	8.9	<0.1	<0.05	4	1.3	<0.2
AD2-2011-128	Soil	10	90	0.86	67	0.050	<1	1.36	0.010	0.08	<0.1	0.03	3.3	<0.1	<0.05	3	1.8	<0.2
AD2-2011-129	Soil	7	136	1.36	110	0.083	<1	1.73	0.015	0.26	<0.1	0.03	5.8	0.2	<0.05	4	0.8	<0.2
AD2-2011-130	Soil	7	126	1.25	104	0.071	<1	1.64	0.018	0.25	<0.1	0.03	5.6	0.2	<0.05	4	<0.5	<0.2
AD2-2011-131	Soil	11	103	0.98	104	0.082	<1	1.50	0.014	0.18	<0.1	0.02	7.2	0.1	<0.05	4	<0.5	<0.2
AD2-2011-132	Soil	9	97	0.85	159	0.069	<1	1.51	0.017	0.23	<0.1	0.02	10.7	0.1	<0.05	4	0.7	<0.2
AD2-2011-133	Soil	8	85	0.73	90	0.067	<1	1.19	0.013	0.16	<0.1	0.03	7.8	0.1	<0.05	3	<0.5	<0.2
AD2-2011-134	Soil	9	119	1.33	92	0.076	2	1.66	0.012	0.26	<0.1	0.05	7.3	0.2	<0.05	4	0.5	<0.2
AD2-2011-135	Soil	11	90	0.95	81	0.082	1	1.60	0.008	0.09	<0.1	0.04	3.5	<0.1	<0.05	4	<0.5	<0.2
AD2-2011-136	Soil	12	104	0.97	129	0.060	<1	1.93	0.007	0.11	<0.1	0.05	2.8	<0.1	<0.05	6	1.0	<0.2
AD2-2011-137	Soil	8	59	0.60	168	0.040	1	1.09	0.004	0.10	<0.1	0.13	1.5	<0.1	<0.05	4	<0.5	<0.2
AD2-2011-138	Soil	13	151	1.22	159	0.053	1	2.67	0.006	0.19	<0.1	0.13	7.0	0.1	<0.05	5	<0.5	<0.2
AD2-2011-139	Soil	13	141	0.77	132	0.040	2	2.27	0.004	0.17	<0.1	0.17	3.8	0.1	<0.05	6	2.2	<0.2
AD2-2011-140	Soil	9	103	1.17	94	0.061	2	1.31	0.008	0.20	<0.1	0.05	5.2	0.2	<0.05	4	0.5	<0.2
AD2-2011-141 DUP	Soil	11	113	0.90	97	0.069	1	1.39	0.011	0.15	<0.1	0.04	8.4	0.1	<0.05	3	<0.5	<0.2
AD2-2011-142	Soil	8	95	1.12	82	0.074	2	1.43	0.007	0.20	<0.1	0.03	5.3	0.2	<0.05	4	<0.5	<0.2
AD2-2011-143	Soil	9	89	0.91	78	0.058	2	1.46	0.004	0.10	<0.1	0.03	3.0	0.1	<0.05	4	0.7	<0.2
AD2-2011-144	Soil	6	120	0.81	78	0.055	<1	1.26	0.008	0.06	<0.1	0.02	3.4	<0.1	<0.05	3	0.5	<0.2
AD2-2011-145	Soil	9	140	0.94	103	0.059	2	1.44	0.009	0.08	<0.1	0.02	6.4	<0.1	<0.05	4	<0.5	<0.2
AD2-2011-145A STD	Rock Pulp	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.
AD2-2011-146	Soil	5	131	0.66	80	0.040	<1	1.11	0.007	0.07	<0.1	0.03	3.7	<0.1	<0.05	3	0.6	<0.2
AD2-2011-147	Soil	4	116	0.49	95	0.074	<1	0.91	0.007	0.06	<0.1	0.03	3.0	<0.1	<0.05	4	0.5	<0.2

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Method		3A	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30
Analyte		Au	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	Au	Th	Sr	Cd	Sb	Bi	V	Ca	P
Unit		ppb	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppb	ppm	ppm	ppm	ppm	ppm	ppm	%	%
MDL		0.5	0.1	0.1	0.1	1	0.1	0.1	0.1	1	0.01	0.5	0.5	0.1	1	0.1	0.1	0.1	2	0.01	0.001
AD2-2011-148	Soil	1.8	1.8	14.9	6.8	41	0.4	12.4	4.1	164	1.22	4.0	4.2	0.3	33	0.7	0.3	0.1	40	0.51	0.033
AD2-2011-149	Soil	0.8	3.7	22.8	9.3	164	0.4	33.1	12.7	319	4.15	13.8	1.6	1.3	30	0.7	0.4	0.2	94	0.30	0.036
AD2-2011-150	Soil	4.5	2.4	88.8	9.6	112	0.2	82.2	22.0	628	3.31	13.2	4.5	3.3	37	1.1	0.9	0.2	63	0.48	0.082
AD2-2011-151	Soil	5.4	2.8	86.5	9.9	137	0.3	67.7	20.8	579	3.14	13.3	4.3	3.2	40	0.9	0.9	0.1	60	0.49	0.082
AD2-2011-152	Soil	14.6	4.2	91.9	9.2	158	0.1	89.3	24.0	709	3.31	12.7	5.9	3.8	36	1.2	0.8	0.1	57	0.40	0.082
AD2-2011-153	Soil	4.3	3.0	88.7	11.2	109	0.1	66.4	19.0	685	2.99	5.4	2.5	3.0	35	1.1	1.0	0.1	53	0.36	0.090
AD2-2011-154	Soil	3.8	2.5	51.5	8.8	71	<0.1	51.4	16.2	500	2.34	6.7	5.6	2.4	32	0.6	0.8	0.1	48	0.34	0.088
AD2-2011-155	Soil	2.9	3.0	85.4	12.1	128	0.2	82.0	20.0	680	3.06	9.9	3.2	3.1	32	1.0	0.9	0.2	56	0.39	0.076
AD2-2011-156	Soil	6.3	2.0	86.8	9.2	84	<0.1	55.0	16.9	598	2.68	6.4	3.9	2.7	25	0.7	1.0	0.1	47	0.30	0.089
AD2-2011-157	Soil	108.9	3.0	135.8	15.2	149	0.3	157.2	39.6	2044	4.51	11.7	47.8	1.9	47	3.2	2.8	0.1	62	0.52	0.103
AD2-2011-158	Soil	6.2	3.6	111.8	10.2	117	0.3	73.3	21.1	446	3.23	13.7	4.2	3.2	33	0.9	1.5	0.2	64	0.42	0.086
AD2-2011-159	Soil	4.4	3.6	80.2	9.0	91	0.3	68.9	18.1	508	3.05	9.0	3.8	3.5	36	0.7	0.8	0.1	60	0.46	0.081
AD2-2011-160	Soil	5.0	4.2	73.1	9.2	93	0.4	67.6	17.6	523	3.01	9.1	4.3	3.5	37	0.7	0.9	0.1	61	0.49	0.083
AD2-2011-161 DUP	Soil	5.2	1.4	28.4	5.0	49	<0.1	32.1	12.4	293	2.22	5.8	2.2	2.1	30	0.3	0.3	<0.1	51	0.31	0.035
AD2-2011-162	Soil	8.9	4.0	83.6	6.4	86	0.4	69.1	20.5	489	3.37	10.7	7.4	2.5	43	0.5	0.6	0.1	71	0.53	0.084
AD2-2011-163	Soil	3.6	1.7	85.0	6.2	74	0.3	61.6	20.5	528	3.08	8.0	3.0	2.5	50	0.7	0.4	0.1	67	0.54	0.083
AD2-2011-164	Soil	1.3	2.2	143.0	11.1	114	0.5	160.3	38.3	1026	5.44	7.2	2.0	1.6	48	0.8	0.9	0.1	113	0.62	0.075
AD2-2011-165	Soil	8.2	2.4	79.6	7.3	70	0.1	60.8	16.7	469	3.29	9.0	4.3	3.3	45	0.6	0.5	0.1	68	0.51	0.081
AD2-2011-166	Soil	7.4	2.7	88.2	7.3	79	0.2	62.6	17.4	431	3.43	8.0	5.3	3.2	47	0.5	0.4	0.1	72	0.51	0.078
AD2-2011-167	Soil	4.1	2.2	106.0	7.9	94	0.4	78.6	21.8	493	3.81	14.4	4.9	3.6	47	0.7	0.5	0.2	77	0.54	0.086
AD2-2011-168	Soil	8.7	1.8	103.3	7.7	89	0.4	69.7	21.6	649	3.59	8.2	5.3	3.0	48	0.7	0.6	0.1	76	0.54	0.090
AD2-2011-169	Soil	16.5	3.3	40.6	7.8	113	0.3	44.4	28.2	1154	3.80	10.8	3.4	0.7	26	0.8	0.5	0.2	79	0.24	0.055
AD2-2011-170	Soil	5.9	4.0	53.5	10.4	104	1.3	41.7	36.3	1785	4.00	10.9	21.6	0.3	29	1.7	0.5	0.2	85	0.29	0.093
AD2-2011-171	Soil	7.8	2.3	93.0	8.7	95	<0.1	78.9	30.8	695	3.78	14.6	9.3	3.2	38	1.1	0.6	0.1	75	0.38	0.075
AD2-2011-172	Soil	1.6	2.9	50.4	9.3	103	0.4	49.6	20.5	493	3.55	8.2	1.7	0.9	63	1.6	0.3	0.2	83	0.70	0.041
AD2-2011-173	Soil	5.3	1.6	26.8	5.4	52	<0.1	33.6	12.0	310	2.38	7.2	4.7	2.5	31	0.3	11.2	0.3	55	0.34	0.038
AD2-2011-174	Soil	2.6	1.7	30.2	6.4	60	<0.1	41.9	15.3	399	3.08	8.0	3.7	2.6	44	0.3	1.0	0.1	58	0.50	0.074
AD2-2011-175	Soil	<0.5	2.0	40.6	5.2	62	1.3	30.2	7.2	443	1.38	3.8	<0.5	0.6	218	2.1	0.6	0.3	20	3.67	0.074
AD2-2011-176	Soil	109.8	2.5	90.1	10.6	126	0.1	75.6	18.6	658	3.74	14.0	4.1	4.6	36	0.8	0.9	0.3	59	0.43	0.091
AD2-2011-177	Soil	6.5	2.3	60.8	7.0	91	0.7	39.1	8.9	317	2.66	16.7	6.0	4.2	20	0.5	0.9	0.2	37	0.16	0.075

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Project: Addie 1 and 2
Report Date: July 28, 2011

CERTIFICATE OF ANALYSIS VAN11002856.1

	Method	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30
	Analyte	La	Cr	Mg	Ba	Ti	B	Al	Na	K	W	Hg	Sc	Tl	S	Ga	Se	Te
	Unit	ppm	ppm	%	ppm	%	ppm	%	%	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm
	MDL	1	1	0.01	1	0.001	1	0.01	0.001	0.01	0.1	0.01	0.1	0.1	0.05	1	0.5	0.2
AD2-2011-148	Soil	3	54	0.24	127	0.037	1	0.39	0.004	0.06	<0.1	0.08	1.7	<0.1	0.06	2	<0.5	<0.2
AD2-2011-149	Soil	5	145	0.62	95	0.098	<1	1.69	0.007	0.06	0.1	0.04	3.3	<0.1	<0.05	6	0.7	<0.2
AD2-2011-150	Soil	9	151	1.22	149	0.085	2	1.56	0.016	0.21	<0.1	0.03	8.5	0.1	<0.05	4	<0.5	<0.2
AD2-2011-151	Soil	9	115	1.04	120	0.082	<1	1.37	0.014	0.19	<0.1	0.08	6.2	0.1	<0.05	4	0.6	<0.2
AD2-2011-152	Soil	11	118	0.92	101	0.077	<1	1.45	0.011	0.15	<0.1	0.04	8.3	0.1	<0.05	3	<0.5	<0.2
AD2-2011-153	Soil	10	93	1.07	105	0.102	1	1.57	0.010	0.25	<0.1	0.03	4.4	0.2	<0.05	4	<0.5	<0.2
AD2-2011-154	Soil	8	93	0.96	57	0.087	1	1.14	0.007	0.10	<0.1	0.01	3.7	<0.1	<0.05	3	<0.5	<0.2
AD2-2011-155	Soil	10	125	1.15	126	0.074	<1	1.48	0.011	0.21	<0.1	0.04	7.5	0.2	<0.05	4	<0.5	<0.2
AD2-2011-156	Soil	9	84	0.91	104	0.081	<1	1.35	0.006	0.19	<0.1	0.03	5.5	0.2	<0.05	3	<0.5	<0.2
AD2-2011-157	Soil	8	152	1.67	108	0.078	<1	1.96	0.005	0.13	0.2	0.03	4.9	0.2	<0.05	4	0.8	<0.2
AD2-2011-158	Soil	9	130	1.05	149	0.074	<1	1.36	0.013	0.20	<0.1	0.03	9.0	0.2	<0.05	4	0.6	<0.2
AD2-2011-159	Soil	9	127	1.02	112	0.080	1	1.39	0.012	0.20	<0.1	0.03	7.9	0.1	<0.05	4	<0.5	<0.2
AD2-2011-160	Soil	9	129	1.01	112	0.088	<1	1.41	0.012	0.19	<0.1	0.03	8.2	0.1	<0.05	4	<0.5	<0.2
AD2-2011-161 DUP	Soil	7	97	0.65	58	0.075	<1	0.99	0.009	0.07	<0.1	<0.01	5.2	<0.1	<0.05	3	<0.5	<0.2
AD2-2011-162	Soil	7	186	1.25	97	0.084	1	1.54	0.013	0.14	<0.1	0.02	9.6	<0.1	<0.05	4	0.7	<0.2
AD2-2011-163	Soil	7	108	1.00	97	0.081	1	1.25	0.018	0.16	<0.1	0.01	5.1	<0.1	<0.05	3	<0.5	<0.2
AD2-2011-164	Soil	9	232	2.48	221	0.119	<1	3.16	0.006	0.36	<0.1	0.07	7.8	0.2	<0.05	5	<0.5	<0.2
AD2-2011-165	Soil	9	120	0.85	86	0.084	<1	1.44	0.013	0.14	<0.1	0.02	9.5	0.1	<0.05	4	<0.5	<0.2
AD2-2011-166	Soil	9	125	0.89	88	0.087	<1	1.50	0.015	0.14	<0.1	0.02	9.4	<0.1	<0.05	4	<0.5	<0.2
AD2-2011-167	Soil	9	152	1.07	142	0.085	<1	1.65	0.019	0.21	<0.1	0.02	10.6	0.1	<0.05	4	0.6	<0.2
AD2-2011-168	Soil	8	108	0.98	126	0.082	1	1.53	0.018	0.19	<0.1	0.02	9.8	<0.1	<0.05	4	0.6	<0.2
AD2-2011-169	Soil	7	140	0.89	86	0.073	1	1.63	0.007	0.09	<0.1	0.03	4.5	<0.1	<0.05	5	1.6	<0.2
AD2-2011-170	Soil	7	124	0.76	104	0.044	<1	1.69	0.007	0.09	<0.1	0.05	4.1	<0.1	<0.05	5	2.0	<0.2
AD2-2011-171	Soil	9	141	0.97	137	0.096	<1	1.74	0.013	0.17	<0.1	0.03	7.8	0.1	<0.05	4	0.5	<0.2
AD2-2011-172	Soil	7	149	0.84	130	0.065	<1	1.92	0.009	0.10	<0.1	0.04	5.6	<0.1	<0.05	6	0.9	<0.2
AD2-2011-173	Soil	7	94	0.70	69	0.074	<1	1.03	0.012	0.09	0.1	0.01	6.1	<0.1	<0.05	3	0.6	<0.2
AD2-2011-174	Soil	8	113	0.90	88	0.075	2	1.35	0.016	0.13	<0.1	<0.01	7.6	<0.1	<0.05	4	0.7	<0.2
AD2-2011-175	Soil	4	44	0.40	86	0.018	3	0.94	0.006	0.06	<0.1	0.17	1.6	<0.1	0.14	2	4.3	<0.2
AD2-2011-176	Soil	14	99	1.10	139	0.078	1	1.71	0.014	0.21	<0.1	0.02	7.1	0.2	<0.05	5	0.5	<0.2
AD2-2011-177	Soil	14	74	0.73	99	0.036	2	1.59	0.005	0.09	<0.1	0.06	3.3	<0.1	<0.05	3	1.5	<0.2

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Project: Addie 1 and 2
Report Date: July 28, 2011

CERTIFICATE OF ANALYSIS VAN11002856.1

Method		3A	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30
Analyte		Au	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	Au	Th	Sr	Cd	Sb	Bi	V	Ca	P
Unit		ppb	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppb	ppm	ppm	ppm	ppm	ppm	ppm	%	%
MDL		0.5	0.1	0.1	0.1	1	0.1	0.1	0.1	1	0.01	0.5	0.5	0.1	1	0.1	0.1	0.1	2	0.01	0.001
AD2-2011-177A STD	Rock Pulp	I.S.	10.9	75.1	21.9	143	0.4	75.8	12.3	508	3.18	69.7	66.1	6.0	15	1.3	2.0	0.3	26	0.17	0.045
AD2-2011-178	Soil	7.4	9.7	37.8	14.2	122	1.8	25.8	7.0	240	5.23	66.5	7.3	1.4	15	1.7	1.9	0.5	57	0.07	0.236
AD2-2011-179	Soil	5.9	2.5	74.7	8.5	76	0.6	42.3	13.7	469	2.61	6.8	11.0	2.9	37	0.6	0.8	0.2	46	0.40	0.081
AD2-2011-180	Soil	19.5	5.7	75.6	12.6	110	0.6	51.6	18.7	736	3.73	38.4	11.4	1.9	17	0.8	2.1	0.1	43	0.18	0.095
AD2-2011-181 DUP	Soil	5.9	3.1	42.5	9.2	145	0.3	67.4	18.1	752	2.93	16.2	8.0	2.9	25	1.0	1.2	0.1	45	0.28	0.054
AD2-2011-182	Soil	6.8	4.6	39.9	9.8	127	2.3	42.9	14.2	438	3.83	33.8	21.4	1.3	24	0.7	1.9	0.2	45	0.28	0.162
AD2-2011-183	Soil	<0.5	2.5	19.1	10.4	220	1.7	21.1	7.4	2148	1.17	8.8	<0.5	0.3	97	7.8	0.7	<0.1	19	1.45	0.096
AD2-2011-184	Soil	6.6	2.9	43.4	9.1	151	0.3	68.2	18.7	745	3.00	16.1	5.6	3.0	27	0.8	1.2	0.1	47	0.30	0.056
AD2-2011-185	Soil	8.3	7.7	35.9	8.3	192	0.6	41.3	14.3	529	3.40	47.9	4.3	3.0	16	1.1	1.0	0.2	34	0.16	0.125
AD2-2011-186	Soil	23.8	1.5	71.4	8.1	94	0.1	52.1	17.6	604	3.51	6.1	7.7	3.8	36	0.8	0.6	0.1	64	0.38	0.079
AD2-2011-187	Soil	86.3	3.4	33.8	26.5	75	0.6	19.3	3.4	205	2.98	4.0	84.3	1.8	15	0.6	0.9	0.4	56	0.06	0.041
AD2-2011-188	Soil	9.6	2.3	126.0	11.4	526	0.8	107.1	18.6	514	3.21	10.8	18.2	1.7	25	3.8	1.3	0.2	56	0.34	0.046
AD2-2011-189	Soil	7.3	6.6	18.9	12.8	47	0.4	15.6	5.4	341	2.86	9.3	68.6	1.0	25	0.8	1.4	0.2	67	0.31	0.091
AD2-2011-190	Soil	2.8	2.7	42.1	30.3	101	1.5	29.3	17.9	489	3.02	6.8	5.5	1.2	19	0.7	0.7	0.3	39	0.23	0.115
AD2-2011-191	Soil	5.0	2.0	22.1	9.6	55	0.8	22.2	6.7	547	2.82	6.3	2.4	0.8	24	0.8	0.4	0.2	56	0.28	0.065
AD2-2011-192	Soil	10.0	6.7	68.3	11.0	166	2.1	45.1	9.7	343	4.32	57.4	65.9	1.3	12	1.3	2.2	0.3	48	0.06	0.107
AD2-2011-193	Soil	4.3	4.9	50.2	11.9	88	2.9	27.5	8.5	321	2.15	26.1	4.1	0.2	13	1.3	1.3	0.2	37	0.06	0.067
AD2-2011-194	Soil	2.0	13.5	24.1	26.0	79	0.8	17.2	4.4	227	3.79	39.4	1.9	0.7	16	0.5	4.9	0.3	68	0.05	0.128
AD2-2011-195	Soil	14.8	1.5	34.0	5.1	103	0.4	62.2	15.9	499	2.66	25.4	4.9	1.0	44	1.0	0.6	0.2	44	0.50	0.083
AD2-2011-196	Soil	<0.5	4.0	106.3	9.1	192	1.6	95.1	23.0	3574	3.08	54.6	1.6	0.6	111	8.1	0.8	0.3	41	1.48	0.226
AD2-2011-197	Soil	3.1	1.4	39.1	5.4	55	<0.1	36.2	15.1	416	2.68	6.9	7.2	2.0	33	0.4	0.4	0.2	56	0.35	0.069
AD2-2011-198	Soil	2.7	0.9	11.6	6.0	33	0.2	14.9	4.4	156	1.62	2.8	5.9	0.6	24	0.3	0.2	0.2	47	0.20	0.033
AD2-2011-199	Soil	4.9	2.0	71.1	8.4	93	0.2	67.4	18.3	669	3.18	7.6	4.8	3.1	40	0.9	0.7	0.2	61	0.47	0.086
AD2-2011-200	Soil	62.5	1.9	69.1	8.0	95	0.2	63.4	17.7	672	3.18	7.2	2.6	3.4	42	0.7	0.8	0.2	61	0.47	0.085
AD2-2011-201 DUP	Soil	8.1	1.9	54.9	5.4	91	0.2	72.4	15.3	256	2.42	4.5	11.8	2.6	32	0.6	0.3	0.2	45	0.39	0.054
AD2-2011-202	Soil	6.7	2.0	52.5	5.4	93	0.2	70.9	15.7	252	2.44	4.2	5.9	2.4	32	0.6	0.3	0.2	46	0.36	0.053
AD2-2011-203	Soil	3.7	4.5	50.7	8.3	83	0.6	47.8	18.8	713	3.42	8.2	5.5	1.2	56	1.0	0.5	0.2	65	0.61	0.079
AD2-2011-204	Soil	14.0	1.4	41.2	5.3	55	<0.1	35.3	11.5	278	2.91	5.5	4.7	1.6	33	0.6	0.3	0.2	59	0.35	0.074
AD2-2011-205	Soil	4.5	2.3	13.0	10.1	68	0.6	14.2	6.5	542	3.02	3.0	9.0	0.5	22	0.4	0.4	0.3	57	0.20	0.062

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	Method	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30
	Analyte	La	Cr	Mg	Ba	Ti	B	Al	Na	K	W	Hg	Sc	Tl	S	Ga	Se	Te
	Unit	ppm	ppm	%	ppm	%	ppm	%	%	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm
	MDL	1	1	0.01	1	0.001	1	0.01	0.001	0.01	0.1	0.01	0.1	0.1	0.05	1	0.5	0.2
AD2-2011-177A STD	Rock Pulp	20	21	0.28	68	0.052	4	0.82	0.007	0.10	0.3	0.02	3.1	0.2	<0.05	3	1.2	<0.2
AD2-2011-178	Soil	10	56	0.30	127	0.019	<1	1.71	0.004	0.07	0.1	0.09	1.9	0.2	<0.05	6	5.9	<0.2
AD2-2011-179	Soil	10	73	0.68	64	0.062	<1	0.95	0.009	0.11	<0.1	0.03	5.8	0.1	<0.05	3	0.8	<0.2
AD2-2011-180	Soil	9	77	0.68	49	0.058	<1	1.40	0.003	0.06	<0.1	0.07	2.2	0.1	<0.05	3	1.8	<0.2
AD2-2011-181 DUP	Soil	10	90	1.04	79	0.081	<1	1.56	0.007	0.11	0.1	0.04	4.0	0.1	<0.05	3	0.9	<0.2
AD2-2011-182	Soil	8	77	0.67	51	0.055	<1	1.34	0.005	0.07	<0.1	0.04	1.9	0.1	<0.05	4	1.2	<0.2
AD2-2011-183	Soil	3	26	0.33	200	0.030	6	0.38	0.002	0.08	<0.1	0.20	0.8	0.1	0.14	2	1.3	<0.2
AD2-2011-184	Soil	10	92	1.09	84	0.086	<1	1.62	0.011	0.11	<0.1	0.03	4.1	0.1	<0.05	4	1.6	<0.2
AD2-2011-185	Soil	9	40	0.49	96	0.051	<1	1.30	0.003	0.07	<0.1	0.05	1.8	0.1	<0.05	4	1.5	<0.2
AD2-2011-186	Soil	12	89	0.88	108	0.093	1	1.41	0.017	0.15	<0.1	0.03	9.3	<0.1	<0.05	4	0.6	<0.2
AD2-2011-187	Soil	9	34	0.32	196	0.086	<1	0.87	0.002	0.10	<0.1	0.03	1.8	0.2	<0.05	7	1.4	0.3
AD2-2011-188	Soil	10	102	0.90	78	0.054	<1	1.42	0.005	0.11	<0.1	0.05	6.0	0.2	<0.05	3	1.0	<0.2
AD2-2011-189	Soil	7	51	0.22	91	0.078	<1	0.74	0.003	0.07	<0.1	0.02	1.8	0.1	<0.05	5	0.7	<0.2
AD2-2011-190	Soil	18	58	0.36	46	0.022	<1	1.52	0.003	0.08	<0.1	0.07	2.6	<0.1	<0.05	3	1.6	<0.2
AD2-2011-191	Soil	8	58	0.37	55	0.077	<1	0.84	0.004	0.06	<0.1	0.05	2.1	<0.1	<0.05	4	0.8	<0.2
AD2-2011-192	Soil	14	65	0.38	81	0.020	<1	1.68	0.003	0.05	<0.1	0.14	2.0	0.1	<0.05	4	3.3	<0.2
AD2-2011-193	Soil	13	33	0.18	122	0.013	<1	1.08	0.004	0.05	<0.1	0.07	0.7	0.1	<0.05	4	2.0	<0.2
AD2-2011-194	Soil	13	36	0.15	91	0.025	<1	0.96	0.003	0.06	<0.1	0.03	1.2	0.3	<0.05	6	1.5	<0.2
AD2-2011-195	Soil	7	77	0.68	49	0.038	1	1.06	0.009	0.06	<0.1	0.03	3.8	<0.1	<0.05	3	1.2	<0.2
AD2-2011-196	Soil	10	95	0.53	105	0.025	1	2.03	0.007	0.07	<0.1	0.16	3.7	0.1	0.10	4	4.6	<0.2
AD2-2011-197	Soil	8	99	0.75	66	0.087	1	1.28	0.010	0.09	<0.1	0.02	4.1	<0.1	<0.05	3	<0.5	<0.2
AD2-2011-198	Soil	7	68	0.40	72	0.081	1	1.13	0.008	0.04	<0.1	0.02	2.3	<0.1	<0.05	5	<0.5	<0.2
AD2-2011-199	Soil	10	117	1.10	112	0.098	1	1.51	0.015	0.22	0.1	0.02	9.4	0.1	<0.05	4	1.0	<0.2
AD2-2011-200	Soil	10	118	1.15	108	0.102	<1	1.50	0.017	0.22	<0.1	0.01	8.8	0.1	<0.05	5	0.5	<0.2
AD2-2011-201 DUP	Soil	10	174	0.80	68	0.081	<1	1.20	0.011	0.07	<0.1	0.01	5.4	0.1	<0.05	4	<0.5	<0.2
AD2-2011-202	Soil	10	176	0.78	65	0.083	1	1.22	0.011	0.07	<0.1	0.02	5.2	0.1	<0.05	4	<0.5	<0.2
AD2-2011-203	Soil	9	134	0.74	101	0.061	<1	1.49	0.011	0.13	<0.1	0.04	6.5	<0.1	<0.05	4	<0.5	<0.2
AD2-2011-204	Soil	7	89	0.63	63	0.074	1	1.16	0.011	0.09	<0.1	0.02	3.4	<0.1	<0.05	3	<0.5	<0.2
AD2-2011-205	Soil	7	56	0.34	85	0.051	<1	0.90	0.005	0.06	<0.1	0.04	1.8	<0.1	<0.05	5	0.7	<0.2

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Client: **Dajin Resources Corp.**
480 - 789 W. Pender St.
Vancouver BC V6C 1H2 Canada

Project: Addie 1 and 2
Report Date: July 28, 2011

QUALITY CONTROL REPORT VAN11002856.1

		Method	3A	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30
		Analyte	Au	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	Au	Th	Sr	Cd	Sb	Bi	V	Ca	P
		Unit	ppb	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppb	ppm	ppm	ppm	ppm	ppm	ppm	%	%
		MDL	0.5	0.1	0.1	0.1	1	0.1	0.1	0.1	1	0.01	0.5	0.5	0.1	1	0.1	0.1	0.1	2	0.01	0.001
Pulp Duplicates																						
AD1-2011-16	Soil		216.5	54.4	68.6	40.9	195	1.1	48.8	6.6	247	3.74	122.6	373.1	2.2	13	1.1	0.9	1.0	27	0.06	0.109
REP AD1-2011-16	QC			52.8	66.7	39.3	192	1.0	46.8	6.3	238	3.54	121.9	336.8	2.1	12	1.0	1.0	0.9	26	0.05	0.107
AD1-2011-19	Soil		28.7	64.7	85.1	25.1	246	4.6	41.8	8.1	249	5.76	224.4	32.9	3.7	164	1.8	3.1	0.4	38	0.05	0.141
REP AD1-2011-19	QC		23.1																			
AD1-2011-26	Soil		39.3	44.9	111.0	36.0	233	1.1	73.0	19.5	744	7.25	118.3	38.6	3.2	6	0.9	16.3	0.5	30	0.03	0.143
REP AD1-2011-26	QC			45.2	107.7	36.6	236	1.0	71.4	19.1	722	7.06	119.7	35.7	3.1	7	0.8	17.3	0.4	29	0.03	0.145
AD1-2011-37	Soil		21.2	13.9	107.8	27.2	221	0.7	102.0	26.6	1647	4.72	71.4	17.3	3.8	21	1.7	3.4	0.3	37	0.21	0.070
REP AD1-2011-37	QC		21.6																			
AD1-2011-40	Soil		114.3	71.1	37.0	52.1	259	1.1	62.7	12.6	276	5.01	85.8	116.1	3.2	8	0.8	13.4	0.6	25	0.01	0.106
REP AD1-2011-40	QC			73.9	38.4	55.0	265	1.2	63.8	12.8	283	5.17	90.1	114.9	3.3	8	1.1	13.3	0.6	25	0.01	0.111
AD1-2011-69	Soil		<0.5	19.8	131.5	15.0	196	0.4	350.6	40.3	935	9.68	481.5	1.5	1.3	18	1.2	24.3	0.2	158	0.09	0.129
REP AD1-2011-69	QC			19.3	131.4	15.2	190	0.3	351.3	40.6	949	9.89	474.4	<0.5	1.2	18	0.9	25.6	0.2	157	0.08	0.128
AD1-2011-75	Soil		3.1	6.2	114.8	14.5	171	0.1	90.7	22.9	1262	4.15	63.1	1.8	4.0	14	0.6	3.1	0.3	45	0.09	0.069
REP AD1-2011-75	QC			6.1	114.7	13.7	169	0.1	91.3	23.5	1271	4.09	61.4	2.1	3.9	14	0.6	3.0	0.3	47	0.09	0.066
AD2-2011-88	Soil		244.7	2.0	576.0	5.0	68	0.9	34.3	26.9	809	7.01	30.8	311.6	1.1	7	0.5	0.8	0.3	72	0.06	0.109
REP AD2-2011-88	QC		210.4																			
AD2-2011-99	Soil		130.4	39.2	80.2	39.4	510	4.4	60.8	9.4	133	4.33	115.1	118.6	1.5	11	2.8	23.1	0.4	39	0.04	0.208
REP AD2-2011-99	QC			38.0	81.3	39.2	513	4.4	61.1	9.2	136	4.29	115.6	129.4	1.4	11	2.7	23.5	0.5	42	0.04	0.201
AD2-2011-113	Soil		12.2	3.9	104.7	11.6	146	0.3	79.6	19.3	720	3.91	20.6	47.2	4.7	35	0.7	1.3	0.2	57	0.37	0.087
REP AD2-2011-113	QC			3.8	103.3	11.3	146	0.3	79.4	19.4	737	3.96	20.2	4.9	4.6	35	0.6	1.2	0.2	57	0.36	0.084
AD2-2011-131	Soil		10.1	1.9	92.1	8.3	79	<0.1	63.7	19.9	644	3.31	7.9	16.0	3.1	34	0.5	0.6	0.1	58	0.38	0.074
REP AD2-2011-131	QC			1.9	88.5	8.0	79	<0.1	61.9	19.3	623	3.26	7.7	8.8	3.1	34	0.6	0.6	0.1	58	0.38	0.071
AD2-2011-134	Soil		19.9	3.3	99.7	12.8	130	0.1	73.7	21.6	802	3.31	8.7	11.9	2.9	38	0.7	0.9	0.1	55	0.40	0.086
REP AD2-2011-134	QC		13.5																			
AD2-2011-150	Soil		4.5	2.4	88.8	9.6	112	0.2	82.2	22.0	628	3.31	13.2	4.5	3.3	37	1.1	0.9	0.2	63	0.48	0.082
REP AD2-2011-150	QC			2.5	93.7	10.4	121	0.2	87.1	23.7	670	3.57	14.3	4.6	3.4	39	1.1	0.9	0.2	67	0.50	0.083
AD2-2011-158	Soil		6.2	3.6	111.8	10.2	117	0.3	73.3	21.1	446	3.23	13.7	4.2	3.2	33	0.9	1.5	0.2	64	0.42	0.086
REP AD2-2011-158	QC			3.8	112.7	10.5	116	0.3	73.2	21.5	452	3.26	13.6	4.1	3.2	33	1.0	1.5	0.2	64	0.42	0.085

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480 - 789 W. Pender St.
Vancouver BC V6C 1H2 Canada

Project: Addie 1 and 2
Report Date: July 28, 2011

QUALITY CONTROL REPORT VAN11002856.1

	Method	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30
	Analyte	La	Cr	Mg	Ba	Ti	B	Al	Na	K	W	Hg	Sc	Tl	S	Ga	Se	Te
	Unit	ppm	ppm	%	ppm	%	ppm	%	%	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm
	MDL	1	1	0.01	1	0.001	1	0.01	0.001	0.01	0.1	0.01	0.1	0.1	0.05	1	0.5	0.2
Pulp Duplicates																		
AD1-2011-16	Soil	17	10	0.03	84	0.009	1	0.48	0.003	0.07	0.1	0.05	1.0	0.1	<0.05	2	8.4	0.5
REP AD1-2011-16	QC	17	9	0.03	82	0.020	1	0.46	0.002	0.07	0.1	0.06	1.0	0.1	<0.05	2	8.5	0.4
AD1-2011-19	Soil	10	42	0.31	297	0.007	<1	1.48	0.106	0.07	0.2	0.15	2.4	0.2	0.39	3	9.5	0.2
REP AD1-2011-19	QC																	
AD1-2011-26	Soil	7	14	0.06	62	0.008	<1	0.71	0.001	0.04	0.4	0.06	2.6	0.4	<0.05	3	4.0	0.4
REP AD1-2011-26	QC	7	13	0.06	62	0.008	1	0.71	0.002	0.04	0.5	0.05	2.6	0.3	<0.05	3	3.7	0.4
AD1-2011-37	Soil	13	58	0.60	127	0.022	1	1.14	0.006	0.10	0.1	0.05	3.4	0.2	<0.05	3	1.4	0.3
REP AD1-2011-37	QC																	
AD1-2011-40	Soil	9	10	0.03	69	0.010	<1	0.65	0.003	0.05	0.3	0.09	1.3	0.4	<0.05	2	5.0	0.3
REP AD1-2011-40	QC	9	10	0.03	72	0.007	<1	0.65	0.003	0.05	0.3	0.09	1.4	0.4	<0.05	2	5.8	0.4
AD1-2011-69	Soil	5	341	0.23	84	0.003	<1	0.69	0.002	0.02	0.2	0.02	11.2	<0.1	<0.05	4	2.2	<0.2
REP AD1-2011-69	QC	5	343	0.23	86	0.003	<1	0.68	0.004	0.02	0.2	0.04	11.6	<0.1	<0.05	4	2.3	<0.2
AD1-2011-75	Soil	11	58	0.76	122	0.040	1	1.62	0.005	0.14	0.1	0.06	6.5	0.1	<0.05	4	1.1	<0.2
REP AD1-2011-75	QC	11	59	0.75	123	0.043	2	1.61	0.006	0.14	0.1	0.07	6.4	0.1	<0.05	4	1.3	<0.2
AD2-2011-88	Soil	11	41	0.45	129	0.007	<1	1.96	0.003	0.05	0.1	0.03	6.3	<0.1	<0.05	6	<0.5	0.3
REP AD2-2011-88	QC																	
AD2-2011-99	Soil	5	15	0.06	64	0.007	<1	0.90	0.003	0.03	0.2	0.18	1.8	0.5	0.08	3	7.9	0.3
REP AD2-2011-99	QC	6	14	0.06	64	0.007	1	0.89	0.003	0.03	0.2	0.19	1.8	0.5	0.06	3	7.5	0.2
AD2-2011-113	Soil	13	97	0.95	164	0.063	2	1.76	0.013	0.23	<0.1	0.04	8.5	0.1	<0.05	5	1.0	<0.2
REP AD2-2011-113	QC	13	99	0.95	160	0.061	2	1.70	0.012	0.23	<0.1	0.05	8.2	0.1	<0.05	4	0.9	<0.2
AD2-2011-131	Soil	11	103	0.98	104	0.082	<1	1.50	0.014	0.18	<0.1	0.02	7.2	0.1	<0.05	4	<0.5	<0.2
REP AD2-2011-131	QC	10	100	0.92	100	0.084	<1	1.45	0.012	0.17	<0.1	0.02	7.1	0.1	<0.05	4	<0.5	<0.2
AD2-2011-134	Soil	9	119	1.33	92	0.076	2	1.66	0.012	0.26	<0.1	0.05	7.3	0.2	<0.05	4	0.5	<0.2
REP AD2-2011-134	QC																	
AD2-2011-150	Soil	9	151	1.22	149	0.085	2	1.56	0.016	0.21	<0.1	0.03	8.5	0.1	<0.05	4	<0.5	<0.2
REP AD2-2011-150	QC	9	159	1.27	154	0.078	2	1.60	0.015	0.21	<0.1	0.03	8.8	0.1	<0.05	4	0.5	<0.2
AD2-2011-158	Soil	9	130	1.05	149	0.074	<1	1.36	0.013	0.20	<0.1	0.03	9.0	0.2	<0.05	4	0.6	<0.2
REP AD2-2011-158	QC	9	132	1.04	152	0.072	<1	1.34	0.014	0.20	<0.1	0.03	8.9	0.1	<0.05	4	0.6	<0.2

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Project: Addie 1 and 2
Report Date: July 28, 2011

QUALITY CONTROL REPORT VAN11002856.1

		3A Au ppb 0.5	1DX30 Mo ppm 0.1	1DX30 Cu ppm 0.1	1DX30 Pb ppm 0.1	1DX30 Zn ppm 1	1DX30 Ag ppm 0.1	1DX30 Ni ppm 0.1	1DX30 Co ppm 0.1	1DX30 Mn ppm 1	1DX30 Fe % 0.01	1DX30 As ppm 0.5	1DX30 Au ppb 0.5	1DX30 Th ppm 0.1	1DX30 Sr ppm 1	1DX30 Cd ppm 0.1	1DX30 Sb ppm 0.1	1DX30 Bi ppm 0.1	1DX30 V ppm 2	1DX30 Ca % 0.01	1DX30 P % 0.001
AD2-2011-167	Soil	4.1	2.2	106.0	7.9	94	0.4	78.6	21.8	493	3.81	14.4	4.9	3.6	47	0.7	0.5	0.2	77	0.54	0.086
REP AD2-2011-167	QC	8.3																			
AD2-2011-181 DUP	Soil	5.9	3.1	42.5	9.2	145	0.3	67.4	18.1	752	2.93	16.2	8.0	2.9	25	1.0	1.2	0.1	45	0.28	0.054
REP AD2-2011-181 DUP	QC		2.9	43.1	8.8	150	0.3	66.5	17.7	750	2.97	16.0	7.5	3.0	26	0.9	1.3	0.1	45	0.28	0.054
AD2-2011-182	Soil	6.8	4.6	39.9	9.8	127	2.3	42.9	14.2	438	3.83	33.8	21.4	1.3	24	0.7	1.9	0.2	45	0.28	0.162
REP AD2-2011-182	QC	8.6																			
AD2-2011-198	Soil	2.7	0.9	11.6	6.0	33	0.2	14.9	4.4	156	1.62	2.8	5.9	0.6	24	0.3	0.2	0.2	47	0.20	0.033
REP AD2-2011-198	QC		0.9	11.9	5.9	34	0.2	14.7	4.3	151	1.61	2.9	3.1	0.6	25	0.3	0.2	0.2	48	0.20	0.031
Reference Materials																					
STD CDN-GS-P3A	Standard	363.9																			
STD CDN-GS-P3A	Standard	370.4																			
STD CDN-GS-P3A	Standard	341.3																			
STD CDN-GS-P3A	Standard	368.3																			
STD CDN-GS-P3A	Standard	365.6																			
STD CDN-GS-P3A	Standard	369.8																			
STD DS8	Standard		14.6	123.7	141.7	321	1.8	44.5	8.7	627	2.55	28.4	109.9	7.3	75	2.6	6.4	7.1	45	0.73	0.087
STD DS8	Standard		14.4	109.0	131.0	305	1.8	37.4	7.7	576	2.36	25.6	109.0	7.2	71	2.1	5.7	6.7	40	0.64	0.077
STD DS8	Standard		13.5	117.6	123.1	323	1.8	41.3	7.9	612	2.54	27.9	132.1	7.0	73	2.6	5.8	7.1	42	0.71	0.080
STD DS8	Standard		14.7	115.2	125.1	317	1.8	40.8	7.9	622	2.54	26.9	116.2	6.9	76	2.5	6.2	7.1	42	0.69	0.080
STD DS8	Standard		12.6	106.8	127.2	307	1.9	38.3	7.1	599	2.47	26.3	109.7	6.2	66	2.3	5.7	6.8	42	0.67	0.080
STD DS8	Standard		13.0	110.7	126.7	302	1.9	37.9	7.5	601	2.46	26.2	101.3	6.9	68	2.5	6.0	6.8	42	0.68	0.081
STD DS8	Standard		12.5	115.4	121.4	308	1.6	38.4	7.6	591	2.47	26.3	106.9	6.6	65	2.4	5.6	6.8	38	0.68	0.079
STD DS8	Standard		14.2	122.5	128.7	317	1.8	41.9	8.4	641	2.61	26.8	113.0	6.9	71	2.6	5.9	6.9	42	0.72	0.081
STD DS8	Standard		12.8	102.4	124.0	294	1.8	36.5	7.2	590	2.35	23.6	114.8	6.4	69	2.1	4.0	6.7	36	0.64	0.070
STD DS8	Standard		12.9	108.1	128.6	310	1.9	38.2	7.8	618	2.52	25.5	108.9	7.0	73	2.2	5.4	7.3	39	0.70	0.079
STD DS8	Standard		13.3	111.4	121.5	303	1.7	39.3	7.6	596	2.37	24.5	109.3	7.2	68	2.1	5.8	6.5	42	0.67	0.076
STD DS8	Standard		14.6	120.7	137.1	320	1.7	41.2	8.5	636	2.56	26.0	117.6	7.8	70	2.3	6.1	7.1	45	0.71	0.081
STD DS8 Expected			13.44	110	123	312	1.69	38.1	7.5	615	2.46	26	107	6.89	67.7	2.38	5.7	6.67	41.1	0.7	0.08
STD CDN-GS-P3A Expected		338																			

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QUALITY CONTROL REPORT VAN11002856.1

		1DX30 La ppm 1	1DX30 Cr ppm 1	1DX30 Mg % 0.01	1DX30 Ba ppm 1	1DX30 Ti % 0.001	1DX30 B ppm 1	1DX30 Al % 0.01	1DX30 Na % 0.001	1DX30 K % 0.01	1DX30 W ppm 0.1	1DX30 Hg ppm 0.01	1DX30 Sc ppm 0.1	1DX30 Tl ppm 0.1	1DX30 S % 0.05	1DX30 Ga ppm 1	1DX30 Se ppm 0.5	1DX30 Te ppm 0.2
AD2-2011-167	Soil	9	152	1.07	142	0.085	<1	1.65	0.019	0.21	<0.1	0.02	10.6	0.1	<0.05	4	0.6	<0.2
REP AD2-2011-167	QC																	
AD2-2011-181 DUP	Soil	10	90	1.04	79	0.081	<1	1.56	0.007	0.11	0.1	0.04	4.0	0.1	<0.05	3	0.9	<0.2
REP AD2-2011-181 DUP	QC	10	88	1.08	79	0.083	<1	1.57	0.005	0.12	<0.1	0.02	3.9	0.1	<0.05	4	1.2	<0.2
AD2-2011-182	Soil	8	77	0.67	51	0.055	<1	1.34	0.005	0.07	<0.1	0.04	1.9	0.1	<0.05	4	1.2	<0.2
REP AD2-2011-182	QC																	
AD2-2011-198	Soil	7	68	0.40	72	0.081	1	1.13	0.008	0.04	<0.1	0.02	2.3	<0.1	<0.05	5	<0.5	<0.2
REP AD2-2011-198	QC	7	69	0.40	73	0.082	<1	1.15	0.007	0.05	<0.1	0.02	2.5	<0.1	<0.05	5	<0.5	<0.2
Reference Materials																		
STD CDN-GS-P3A	Standard																	
STD CDN-GS-P3A	Standard																	
STD CDN-GS-P3A	Standard																	
STD CDN-GS-P3A	Standard																	
STD CDN-GS-P3A	Standard																	
STD CDN-GS-P3A	Standard																	
STD DS8	Standard	15	135	0.63	283	0.120	2	0.96	0.090	0.40	3.1	0.19	2.1	5.4	0.20	5	5.7	5.3
STD DS8	Standard	15	117	0.61	272	0.114	2	0.85	0.086	0.40	2.9	0.21	2.0	5.2	0.14	4	5.8	4.9
STD DS8	Standard	15	121	0.61	287	0.127	3	0.97	0.097	0.46	3.0	0.21	2.6	5.5	0.14	5	5.1	5.0
STD DS8	Standard	15	121	0.64	287	0.133	3	0.98	0.093	0.42	3.0	0.20	2.6	5.4	0.14	5	5.8	5.2
STD DS8	Standard	13	114	0.59	276	0.112	2	0.89	0.090	0.43	3.0	0.20	2.3	5.3	0.16	4	6.5	5.3
STD DS8	Standard	14	112	0.58	286	0.117	3	0.92	0.094	0.42	3.0	0.18	2.4	5.1	0.15	5	5.5	5.3
STD DS8	Standard	14	118	0.61	264	0.123	3	0.88	0.091	0.40	2.9	0.19	2.3	5.3	0.15	5	4.9	5.3
STD DS8	Standard	16	128	0.63	289	0.137	3	0.95	0.094	0.42	3.0	0.21	2.5	5.6	0.20	5	4.9	5.2
STD DS8	Standard	14	114	0.56	241	0.107	3	0.86	0.087	0.39	2.6	0.22	2.0	5.3	0.16	5	5.9	4.8
STD DS8	Standard	15	120	0.62	266	0.115	2	0.91	0.087	0.43	2.6	0.23	2.1	5.4	0.17	5	5.0	4.7
STD DS8	Standard	15	118	0.58	262	0.129	3	0.88	0.084	0.39	2.9	0.19	2.1	5.2	0.16	5	5.1	4.7
STD DS8	Standard	16	129	0.64	288	0.142	3	0.94	0.087	0.43	2.9	0.21	2.2	5.5	0.16	4	5.0	5.2
STD DS8 Expected		14.6	115	0.6045	279	0.113	2.6	0.93	0.0883	0.41	3	0.192	2.3	5.4	0.1679	4.7	5.23	5
STD CDN-GS-P3A Expected																		

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Client: **Dajin Resources Corp.**
480 - 789 W. Pender St.
Vancouver BC V6C 1H2 Canada

Project: Addie 1 and 2
Report Date: July 28, 2011

QUALITY CONTROL REPORT VAN11002856.1

		3A Au ppb 0.5	1DX30 Mo ppm 0.1	1DX30 Cu ppm 0.1	1DX30 Pb ppm 0.1	1DX30 Zn ppm 1	1DX30 Ag ppm 0.1	1DX30 Ni ppm 0.1	1DX30 Co ppm 0.1	1DX30 Mn ppm 1	1DX30 Fe % 0.01	1DX30 As ppm 0.5	1DX30 Au ppb 0.5	1DX30 Th ppm 0.1	1DX30 Sr ppm 1	1DX30 Cd ppm 0.1	1DX30 Sb ppm 0.1	1DX30 Bi ppm 0.1	1DX30 V ppm 2	1DX30 Ca % 0.01	1DX30 P % 0.001
BLK	Blank		<0.1	<0.1	<0.1	<1	<0.1	<0.1	<0.1	<1	<0.01	<0.5	<0.5	<0.1	<1	<0.1	<0.1	<0.1	<2	<0.01	<0.001
BLK	Blank		<0.1	<0.1	<0.1	<1	<0.1	<0.1	<0.1	<1	<0.01	<0.5	<0.5	<0.1	<1	<0.1	<0.1	<0.1	<2	<0.01	<0.001
BLK	Blank		<0.1	<0.1	<0.1	<1	<0.1	<0.1	<0.1	<1	0.01	<0.5	<0.5	<0.1	<1	<0.1	<0.1	<0.1	<2	<0.01	<0.001
BLK	Blank		<0.1	<0.1	<0.1	<1	<0.1	<0.1	<0.1	<1	<0.01	<0.5	<0.5	<0.1	<1	<0.1	<0.1	<0.1	<2	<0.01	<0.001
BLK	Blank		<0.1	<0.1	<0.1	<1	<0.1	<0.1	<0.1	<1	<0.01	<0.5	<0.5	<0.1	<1	<0.1	<0.1	<0.1	<2	<0.01	<0.001
BLK	Blank	<0.5																			
BLK	Blank	<0.5																			
BLK	Blank		<0.1	<0.1	<0.1	<1	<0.1	<0.1	<0.1	<1	<0.01	<0.5	<0.5	<0.1	<1	<0.1	<0.1	<0.1	<2	<0.01	<0.001
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QUALITY CONTROL REPORT VAN11002856.1

		1DX30 La ppm 1	1DX30 Cr ppm 1	1DX30 Mg % 0.01	1DX30 Ba ppm 1	1DX30 Ti % 0.001	1DX30 B ppm 1	1DX30 Al % 0.01	1DX30 Na % 0.001	1DX30 K % 0.01	1DX30 W ppm 0.1	1DX30 Hg ppm 0.01	1DX30 Sc ppm 0.1	1DX30 Tl ppm 0.1	1DX30 S % 0.05	1DX30 Ga ppm 1	1DX30 Se ppm 0.5	1DX30 Te ppm 0.2
BLK	Blank	<1	<1	<0.01	<1	<0.001	<1	<0.01	<0.001	<0.01	<0.1	<0.01	<0.1	<0.1	<0.05	<1	<0.5	<0.2
BLK	Blank	<1	<1	<0.01	<1	<0.001	<1	<0.01	<0.001	<0.01	<0.1	<0.01	<0.1	<0.1	<0.05	<1	<0.5	<0.2
BLK	Blank	<1	<1	<0.01	<1	<0.001	<1	<0.01	<0.001	<0.01	<0.1	<0.01	<0.1	<0.1	<0.05	<1	<0.5	<0.2
BLK	Blank	<1	<1	<0.01	<1	<0.001	<1	<0.01	<0.001	<0.01	<0.1	<0.01	<0.1	<0.1	<0.05	<1	<0.5	<0.2
BLK	Blank	<1	<1	<0.01	<1	<0.001	<1	<0.01	<0.001	<0.01	<0.1	<0.01	<0.1	<0.1	<0.05	<1	<0.5	<0.2
BLK	Blank	<1	<1	<0.01	<1	<0.001	<1	<0.01	<0.001	<0.01	<0.1	<0.01	<0.1	<0.1	<0.05	<1	<0.5	<0.2
BLK	Blank																	
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BLK	Blank	<1	<1	<0.01	<1	<0.001	<1	<0.01	<0.001	<0.01	<0.1	<0.01	<0.1	<0.1	<0.05	<1	<0.5	<0.2
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