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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)]: Geological Mapping, Geochemical and Pac Withdrawal **TOTAL COST:** $35,902

AUTHOR(S): Dr. Vic Levson **SIGNATURE(S):** Vic Levson

NOTICE OF WORK PERMIT NUMBER(S)/DATE(S): **YEAR OF WORK:** 2011

STATEMENT OF WORK - CASH PAYMENTS EVENT NUMBER(S)/DATE(S): 5142727 2011/Nov/29

PROPERTY NAME: Addie 2

CLAIM NAME(S) (on which the work was done): 519058,519040, 519039, 519031, 519603, 519072

COMMODITIES SOUGHT: Gold

MINERAL INVENTORY MINFILE NUMBER(S), IF KNOWN:

MINING DIVISION: Cariboo **NTS/BCGS:** 93A/7

LATITUDE: 52 ° 21 ' " **LONGITUDE:** 120 ° 52 ' " **(at centre of work)**

OWNER(S):
1) Dajin Resources Corp **2)**

MAILING ADDRESS:
suite 480 - 789 W. Pender St.
Vancouver, BC, V6V 1H2

OPERATOR(S) [who paid for the work]:
1) Dajin Resources Corp **2)**

MAILING ADDRESS:
suite 480 - 789 W. Pender St.
Vancouver, BC, V6V 1H2

PROPERTY GEOLOGY KEYWORDS (lithology, age, stratigraphy, structure, alteration, mineralization, size and attitude):
Gold, sediment hosted, Quesnel Trough

REFERENCES TO PREVIOUS ASSESSMENT WORK AND ASSESSMENT REPORT NUMBERS: 28826,11724, 13313, 12231, 12517, Saghezchi (2009)

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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	1:20,000 9 km2	519058, 519040, 519039, 519031,	$10,000
Photo interpretation			
GEOPHYSICAL (line-kilometres)			
Ground			
Magnetic			
Electromagnetic			
Induced Polarization			
Radiometric			
Seismic			
Other			
Airborne			
GEOCHEMICAL (number of samples analysed for...)			
Soil			
Silt			
Rock	4 rock gold F.A. + 32 element icp	51908, 51940, 519039	$150
Other	130 till gold F.A. + 32 element ICP	51908, 51940, 519039	$25,752
DRILLING (total metres; number of holes, size)			
Core			
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:	$35,902

Till Geochemistry and Ice Flow Investigations on the Addie 2 Property

ASSESSMENT REPORT FOR THE ADDIE 2 AREA CLAIMS

CARIBOO MINING DIVISION, BC

MINERAL TITLES REFERENCE MAP: N.T.S. 93A/7

Lat. 52.34790N: Long. 120.76419W

GEOCHEMICAL SAMPLING REPORT

Owner

DAJIN RESOURCES CORP.
Client Number: 202300

Prepared by:
By Vic Levson, Ph.D., P.Geo.
Quaternary Geosciences Inc., Victoria, BC

September 2011

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SUMMARY

An investigation of the Quaternary geology of the Addie 2 property was initiated to follow-up a number of soil geochemical anomalies identified in 2006 and 2007. The work included determination of the surficial materials sampled in the areas of the anomalies as well as a brief study of the regional ice flow history. Significantly high concentrations of gold and other metals were found on the property in both colluvial sediments and in tills. High gold concentrations originally found in soils were reproduced in the 2011 sampling program at most but not all sites. At several sites, relatively high gold concentrations in till samples reveal potential gold sources that were not previously detected in soil sampling programs.

Most of the samples collected on the Addie 2 property in 2011 were in till due to the dominance of glacial sediments on the relatively gentle slopes in the area studied. Tills contain relatively low metal concentrations compared with colluvium due to the effects of glacial dilution; 109.8 ppb was the highest gold value encountered in till compared to 387 ppb in colluvium. Likewise, mean gold concentrations in till range from 7.7 to 12 ppb whereas the mean range in colluvium is 86.3 to 97.4 ppb. This strong control of sediment type on metal concentration, as well as a pronounced increase in metal concentrations with depth, suggests that potential for new gold discoveries on the property is good, especially in till covered areas but also in areas dominated by colluvium where the previous B-horizon samples were insufficiently deep. Tills on the property show a good geochemical contrast with one to two orders of magnitude variation between minimum and maximum values. Likewise, maximum values are typically at least ten times greater than median values. Gold shows the greatest contrast suggesting that a basal till sampling program covering the entire Addie 2 property would provide a good analysis of gold potential. The dominant ice flow and glacial dispersal direction in the area is westerly (average 268°) and there are good indications of both early and late phases of southwesterly (~220°) ice flow in the southeastern part of the area, possibly reflecting topographic control on flow direction when the ice was relatively thin during these phases.

Twelve main areas of geochemical interest were identified from this study. Further exploration, potentially including more detailed geochemical sampling, prospecting, detailed geologic mapping, trenching and/or drilling, is recommended at ten of the twelve areas (Areas 1 to 10). These areas typically show multi-site and multi-element anomalies with both high gold and elevated pathfinder elements (i.e. arsenic and/or antimony) as well as other metals (e.g. silver, copper and zinc). The presence of colluvial, or mixed colluvial and glacial, sediments with elevated metal concentrations in Areas 1 to 5 suggests a relatively local source. In Areas 6 to 10, the high metal concentrations are mainly in glacial sediments suggesting more distant bedrock sources in the up-ice direction. In addition, the patterns of metal distribution in tills in these areas are generally consistent with glacial dispersal from up-ice source areas.

The highest metal concentrations in the area occur in colluvial soils which are derived directly from bedrock and not subjected to glacial dilution. Two main areas of interest with high gold in colluvium are identified and recommended for detailed exploration work including drilling (Areas 1 and 2). At least three additional areas with elevated gold and other metals in colluvium occur on the property

(Areas 3 to 5). These areas also show elevated gold in till and the sites typically are characterized by a mixture of colluvial and glacial sediments. Further exploration work, including detailed follow-up sampling, prospecting, mapping and/or trenching, is recommended in these areas. Five areas with elevated gold and other metals in tills (Areas 6 to 10) are recognized and illustrate the potential for new gold source discoveries on the property in till covered areas. Follow-up till geochemical sampling and prospecting is recommended in these areas up-ice of the sites with elevated element concentrations. Depth profile sampling in trenches or excavated till pits may be required in areas where the till is relatively thick. Other areas with elevated gold in colluvium or residual soils occur on the property but they are isolated and not accompanied by high concentrations of pathfinder elements. No further work is recommended in these areas at this time (sites in Area 11). Likewise, high gold in soil in Area 12 was found to be in sandy fluvial/glaciofluvial sediments. The high gold there could not be replicated and no further work is recommended in that area.

The relatively high concentrations of gold at sites investigated on the property suggest that there is good potential for the discovery of gold sources in several areas. This is supported by the association of high concentrations of one or more other metals in the areas studied. For example, mean concentrations of arsenic, antimony, silver, copper and zinc in parts per million (ppm) are, respectively, 15.8, 1.2, 0.5, 78.5, and 124.8 in tills, and 36.2, 4.9, 1.4, 94.2 and 195.4 in colluvium. Maximum concentrations of these same elements are, respectively, 66.5, 11.2, 2.1, 143 and 442 ppm in tills, and 156.3, 39.1, 7.1, 576 and 771 ppm in colluvium. In addition, most of the areas investigated show multi-site, rather than single point, anomalies. The large differences in metal concentrations between till and colluvium on the property, suggests that treating these sediments as separate populations in geochemical interpretations would assist in identifying buried gold sources. Detailed surficial geology mapping and field data could be effectively used to differentiate the two sediment types. In thick till areas, detailed mapping of glacial dispersal plumes and profile sampling are also recommended to identify probable source areas.

INTRODUCTION

This report describes the results of ice flow and till geochemical investigations on the Addie 2 property of Dajin Resources Corp. The property occurs on NTS map sheet 93A/7 east of Williams Lake (Figure 1). The project was designed to follow-up elevated metal concentrations in soils identified in geochemical sampling programs previously conducted on the property (Jenkins, 2007; Saghezchi, 2008). Numerous soil samples from the previous surveys show anomalous gold and elevated concentrations of pathfinder elements such as arsenic and antimony.

The work reported on here was directed at determining the origin of the high gold in soils previously reported on the property. The two main objectives of the work were to determine the type of surficial sediment hosting the soil anomalies by investigating the field sites with high gold and, secondly, where applicable, to conduct basal till geochemical sampling and ice flow studies to trace any identified till geochemical anomalies to source.

LOCATION, ACCESS AND PHYSIOGRAPHY

The Addie 2 property is located approximately 95 kilometres northeast of 100 Mile House and about 500 kilometres northeast of Vancouver, British Columbia (Figure 1). Road access from 100 Mile House is provided by Highway 97 to Canim Lake/ Hendrix Lake Road and the McKusky Creek Road to Crooked Lake. Access is also available from Williams Lake via the Village of Horsefly by the Horsefly Forestry Road and the McKusky Creek Road to Crooked Lake. Access onto the property in 2011 was good along a secondary logging road branching southwards off the main logging road in the Horsefly River valley. The Addie 2 Property covers 14,180 hectares north of Crooked Lake and is located at latitude 52.3479°N and longitude 120.7641°W (Tenure No 519040). The property is in the Cariboo Mining Division.

Physiographically, the Addie 2 Property is located in the Quesnel Highland on the eastern side of the Interior Plateau physiographic region. The property is situated mainly on a plateau-like ridge northwest of Eureka Peak that drops off gently to the north into the Horsefly River valley, and steeply to the southwest into the McKusky Creek / Crooked Lake valley and to the northeast into the Mackay River valley. Elevations reach a high of approximately 2300 m at the top of Eureka Mountain and a low of approximately 1000 m in the river valleys. Elevations in the plateau area in the centre of the property range from about 1200 to 1500 m.

Accommodation is available in summer at the southern end of the property at Crooked Lake. Most of the geochemical work reported on here was conducted on Claims 519039 and 519040.

PREVIOUS WORK

Previous geochemical work on the Addie 2 property included a soil sampling program in the summer of 2006 by Dajin Resources Corp. (Jenkins, 2007). Soil samples were collected along 9 sample lines spaced at 500 m, covering more than 25 km^2. Three anomalous gold trends were identified on claims 519058, 519040, 519039 and 519031. A stream sampling program also found gold on all the streams draining

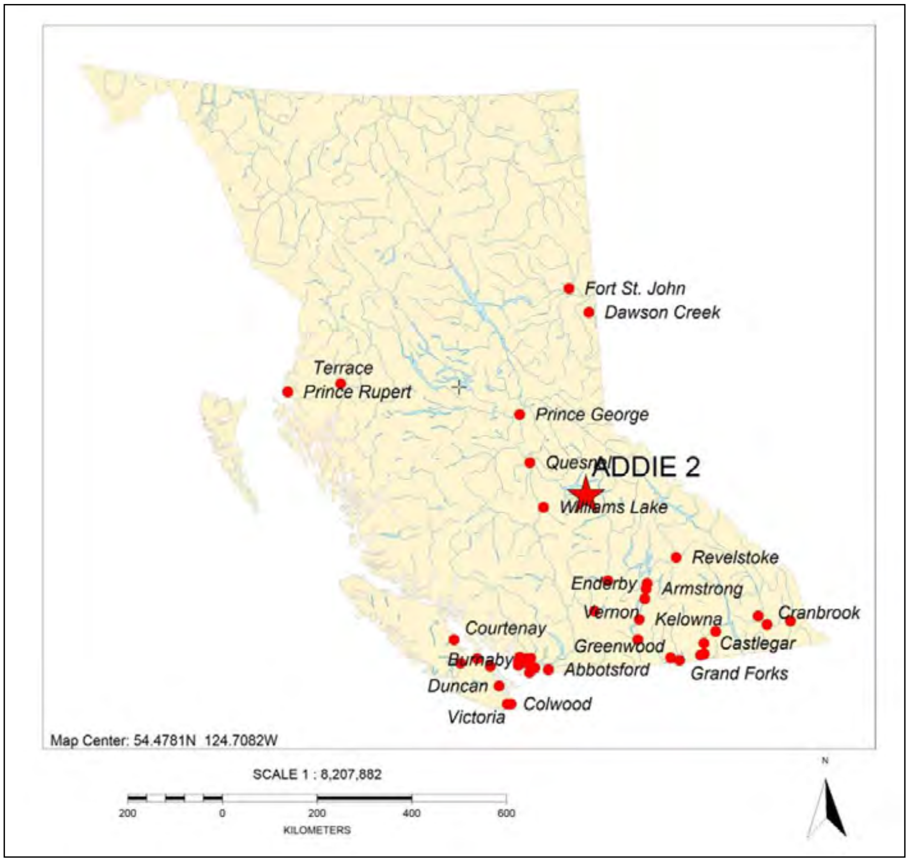


Figure 1. Location map of the Addie 2 property

the relatively steep slopes on claims 523503, 523501 and 523500. This work led to a large soil, stream sediment and rock sampling program in 2007 by Dajin Resources Corp. (Saghezchi, 2008). A total of 4,490 soil samples were collected on the property on a line spacing of 100 m. The main objective of the program was to better define the anomalous gold and arsenic areas found in the previous soil and stream sediment sampling. An anomalous trend of gold and arsenic striking about 300° was reported on the western side of claims 519040 and 519039. On the eastern side of claim 519039 a second area of high gold and arsenic values (values to over 1500 ppb Au) with a similar trend was identified. Channel samples from knotted graphitic phyllite in the area yielded up to 140 ppb gold (Saghezchi, 2008). Geological mapping was also completed by Saghezchi (2008) and a petrologic report on selected samples was provided by Payne (2007; included as Appendix B in Saghezchi, 2008). A helicopter-borne AeroTEM System (electromagnetic, magnetic and radiometric) survey was flown on the Addie 1 property by Aeroquest International in 2007 (Garrie, 2007; Jenkins, 2008).

A number of regional surficial geology and till geochemical studies have been conducted in the region around the Addie 2 property. These include surficial geology mapping to the west and south by Tipper (1971a, b, and c) and Plouffe (2009a, b) and Quaternary stratigraphy work by Clague (1987, 1988). Methods of till geochemistry for mineral exploration in the Cordillera are described by Levson (2001) and a number of till geochemical studies conducted for mineral exploration purposes in surrounding areas of the Interior Plateau are described by Levson and Giles (1997). Plouffe et al. (2009, 2010) discuss the ice flow history and regional geochemistry, including gold grain content of tills, in the Bonaparte Lake map area to the southwest of the Addie 2 property. Regional bedrock geology mapping has been conducted by Bloodgood (1990), Pantaleyev (1996) and Struik (1988).

Previous exploration work was conducted by a number of authors in the 1980's and early 1990's on the former Toppergold claims, located on the southernmost part of the Addie 2 property. This work resulted in several geological, geochemical and geophysical reports by Kregosky (1984a, b, 1985), Freeze (1987), Symonds (1988, 1989a, b, 1991) and Borovic (1990, 1992, 1993). Geochemical work relevant to the Addie 2 property was summarized by Jenkins (2007).

CLAIMS INFORMATION

The Addie 2 property is a group of 34 claims that total 14,180 ha. The focus of the present exploration report is centered on Claims 519039 and 519040. Figure 2 shows the location of the Addie 2 claims and a list of claims is provided in Table 1.

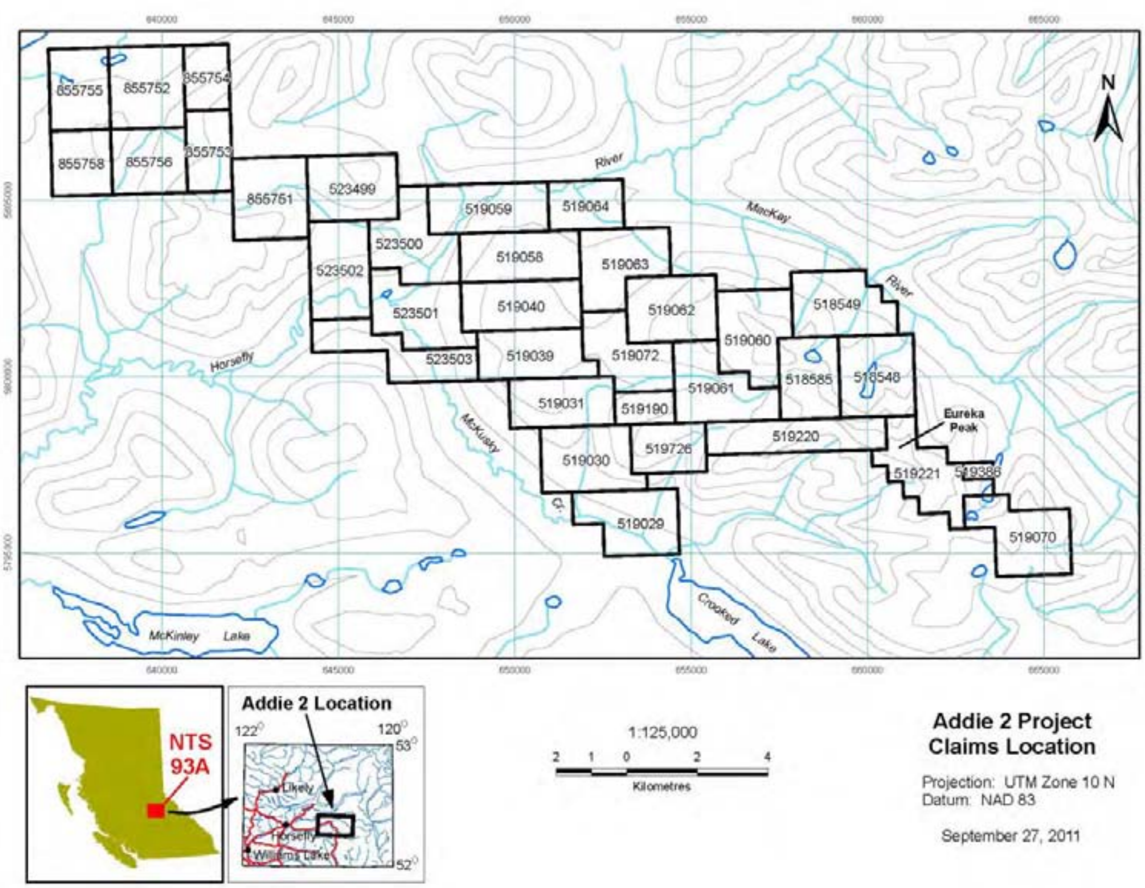


Figure 2. Addie 2 Claims Map

Table 1. List of Claims in the Addie 2 property

Tenure Number	Type	Claim Name	Good Until	Area (ha)	Owner
519221	Mineral	Caprock	20120110	474.53	Dajin Resources Corp.
519070	Mineral	George	20120110	494.51	Dajin Resources Corp.
518548	Mineral	Gold Source	20120110	494.01	Dajin Resources Corp.
518585	Mineral	Headwaters	20120110	395.11	Dajin Resources Corp.
519386	Mineral	Patch	20120110	39.55	Dajin Resources Corp.
518549	Mineral	Sed Hosted Gold	20120110	493.73	Dajin Resources Corp.
519220	Mineral	Syngold	20120110	474.30	Dajin Resources Corp.
855751	Mineral	NEXT	20120526	493.45	Dajin Resources Corp.
855752	Mineral	NEXT 1	20120526	493.08	Dajin Resources Corp.
855753	Mineral	NEXT 2	20120526	295.96	Dajin Resources Corp.
855754	Mineral	NEXT 3	20120526	236.68	Dajin Resources Corp.
855755	Mineral	NEXT 4	20120526	394.45	Dajin Resources Corp.
855756	Mineral	NEXT 5	20120526	394.62	Dajin Resources Corp.
855758	Mineral	NEXT 6	20120526	315.69	Dajin Resources Corp.
519030	Mineral	ANTI	20120620	494.14	Dajin Resources Corp.
519064	Mineral	CLOSE	20120620	296.10	Dajin Resources Corp.
519029	Mineral	CORE	20120620	474.49	Dajin Resources Corp.
519060	Mineral	CREST	20120620	493.74	Dajin Resources Corp.
519190	Mineral	CRGOLD	20120620	158.05	Dajin Resources Corp.
519726	Mineral	DAVE	20120620	296.40	Dajin Resources Corp.
523499	Mineral	DJI	20120620	473.70	Dajin Resources Corp.
523500	Mineral	DJI2	20120620	473.87	Dajin Resources Corp.
523501	Mineral	DJI3	20120620	493.81	Dajin Resources Corp.
523502	Mineral	DJI4	20120620	473.91	Dajin Resources Corp.
523503	Mineral	DJI5	20120620	434.60	Dajin Resources Corp.
519039	Mineral	GOLDEN	20120620	434.66	Dajin Resources Corp.
519031	Mineral	LOG	20120620	414.94	Dajin Resources Corp.
519059	Mineral	STRUCTURAL	20120620	473.78	Dajin Resources Corp.
519061	Mineral	SYN	20120620	493.86	Dajin Resources Corp.
519062	Mineral	SYN GOLD	20120620	473.96	Dajin Resources Corp.
519063	Mineral	SYN GOLD 2	20120620	473.91	Dajin Resources Corp.
519072	Mineral	TB	20120620	414.84	Dajin Resources Corp.
519040	Mineral	TOP	20120620	474.08	Dajin Resources Corp.
519058	Mineral	TRAP	20120620	473.93	Dajin Resources Corp.

REGIONAL GEOLOGY

The bedrock geology of the region around the Addie 2 claims was mapped by Campbell (1963, 1978) and Bloodgood (1990). Figures 3 and 4 show the regional geology in the vicinity of the Addie 2 claims (Bloodgood, 1990). A large northwest trending syncline occurs on the east side of the property and an anticline extends northwesterly onto the west side of the property from the Crooked Lake area (Figure 4). Much of the Addie 2 property is underlain by Middle to Upper Triassic Nicola Group rocks (banded slates and tuffs with minor fissile phyllites and limestone; Unit T_Rb of Bloodgood, 1990). Gold mineralization in the region is known to occur in quartz veins within dark fine-grained rocks often referred to as the black phyllite (Unit T_Ra of Bloodgood, 1990). These rocks occur in the core of the large anticline described above and are in part believed to be correlative with Bloodgood's unit 4 which hosts the Frasergold prospect (Borovic, 1990).

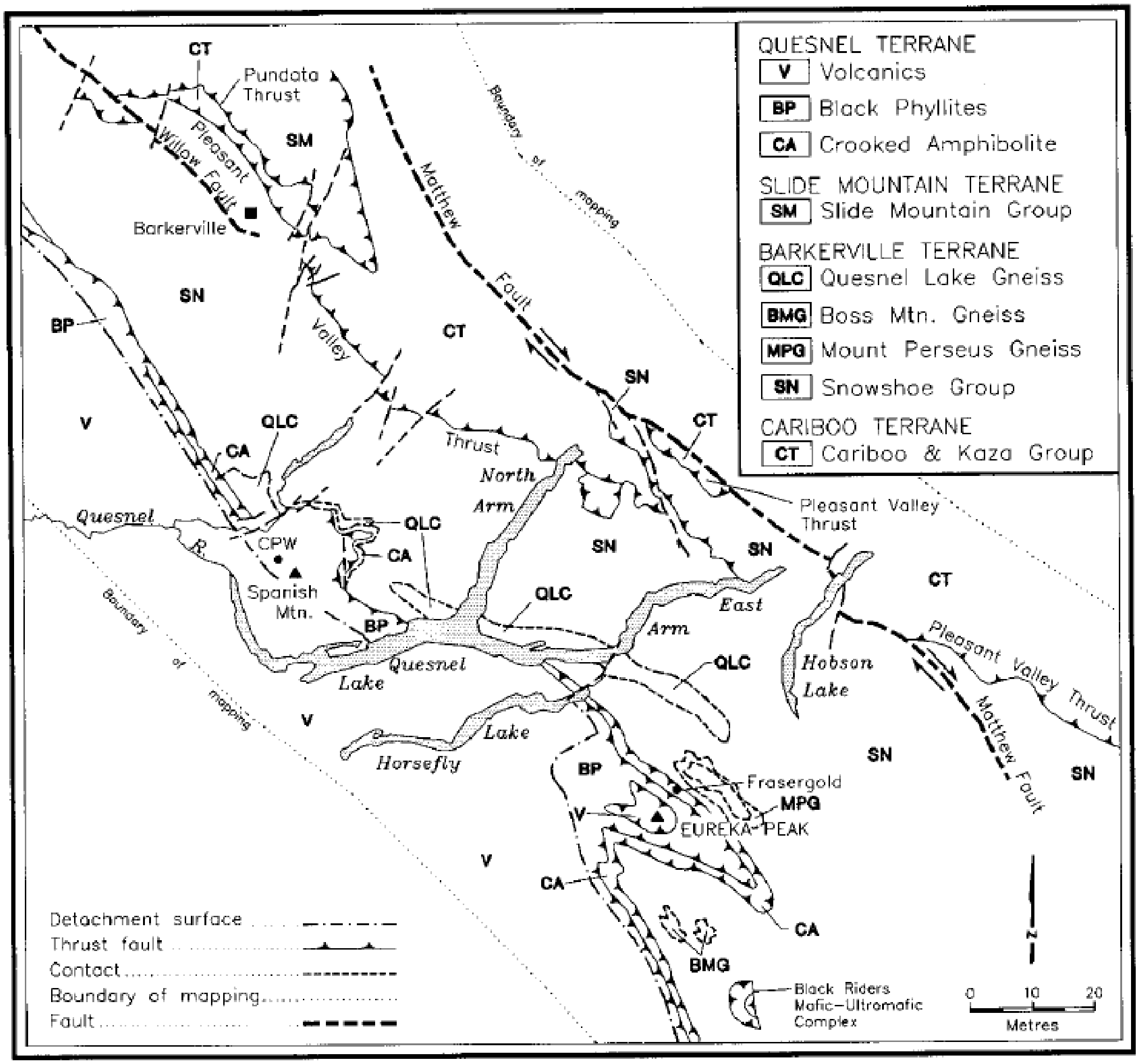


Figure 3. Regional Geology map from Bloodgood (1990)

Figure 4. Regional Geology of the Eureka Peak - Mackay River Area (from Bloodgood, 1990)

BC
Ministry of Energy, Mines and Petroleum Resources

BRITISH COLUMBIA GEOLOGICAL SURVEY

FIGURE 5

PAPER 1990-3

GEOLOGY OF THE EUREKA PEAK - MacKAY RIVER AREA AND THE SPANISH LAKE AREA CENTRAL BRITISH COLUMBIA

NTS 93A/7, 11

BY MARY ANNE BLOODGOOD

(SEE BELOW FOR ADDITIONAL SOURCES OF DATA)

KILOMETRES 0 1 2 3 4 KILOMETRES

SCALE 1 : 50 000

LEGEND

RECENT

QUATERNARY

Qal — Till, alluvium, colluvium

INTERMONTANE BELT

MESOZOIC

LATE TRIASSIC - EARLY JURASSIC

NICOLA GROUP

JTRb — Massive porphyritic flows, breccia and tuff

JTRa — Massive flows, agglomerates, ashflow tuffs, pillow basalts, mafic dikes and minor limestone

MIDDLE - LATE TRIASSIC

NICOLA GROUP

TRd — Volcanic sandstone and wacke

TRc — Volcaniclastic

TRb — Banded slates and tuffs, minor fissile phyllites and limestone
V. = volcanic flows and tuffs

TRa — Black phyllites
- TRa6 Graphitic black phyllites, with interbedded quartz sandstone and limestone
- TRa5 Silty slates
- TRa4 Laminated phyllite and porphyroblastic phyllite
- TRa3 Phyllitic siltstone
- TRa2 Micaceous black phyllite and tuff
- TRa1 Micaceous quartzite

PALEOZOIC

MISSISSIPPIAN - EARLY PERMIAN (?)

Pca — Crooked Amphibolite: amphibole - chlorite schist, chlorite - epidote schist, ultramafic nodules

OMINECA BELT

PALEOZOIC

LATE DEVONIAN TO MIDDLE MISSISSIPPIAN

QUESNEL LAKE GNEISS

QLG — Quartz feldspar gneiss, augen gneiss

PROTEROZOIC - E. PALEOZOIC

HADRYNIAN AND YOUNGER

SNOWSHOE FM

HPa — Alkali feldspar augen gneiss

HPs — Pelitic schist, minor quartzite

HPsm — Sandy marbles layers and lenses

HPu — Undifferentiated

SYMBOLS

Geological contact (observed, inferred or extrapolated)

Fault contact

Cross-cutting fault

Bedding (strike/dip)

Foliation

Primary metamorphic foliation (Omineca Belt)

Lineation (trend/plunge)

Axial trace of minor structures

Antiform

Synform

Overturned

Mineral Occurrences:

MINFILE No.	Property	Commodity
	Frasergold	Au, Ag, Cu, Zn, Pb
	Eureka Peak	Cu, Au
	CPW	Au, Pb, Zn

Based on British Columbia Ministry of Energy, Mines and Petroleum Resources MINFILE data.

	Property	Commodity
	Moose	Au, Ag, Cu, Pb, Zn
	Trump	Ag, Pb
	Providence	Ag, Pb, Au, Zn
	Big	Ag, Pb, Au

Additional Data:

Bloodgood, M.A. 1987, Geology of the Triassic Black Phyllite in the Eureka Peak Area, Central British Columbia (93A/7), British Columbia Ministry of Energy, Mines and Petroleum Resources, Geological Fieldwork, 1986, Paper 1987-1.

Campbell, R.V. 1971, Metamorphic Petrology and Structural Geology of the Crooked Lake area, Cariboo Mountains, British Columbia. Ph.D. Theses. University of Washington, Seattle, Washington, 192 pages.

Campbell, R.B. 1978, Quesnel Lake (93A) Map-area, British Columbia. Geological Survey of Canada, Open File Map 574.

Carye, J.A. 1986, The Structural Geology of the Crooked Lake Area, Quesnel Highlands, British Columbia. MSc Thesis, University of British Columbia, Vancouver, British Columbia, 185 pages.

Elsby, D.C. 1985, Structure and Deformation Across the Quesnellia-Omineca Terrane Boundary, Mt. Perseus Area, East-central British Columbia. MSc. Thesis, University of British Columbia, Vancouver, British Columbia, 178 pages.

Fillipone, J.A. 1985, Structure and Metamorphism of the Omineca Belt Near Boss Mountain, East Central British Columbia. MSc. Thesis, University of British Columbia, Vancouver, British Columbia, 150 pages.

LOCAL GEOLOGY

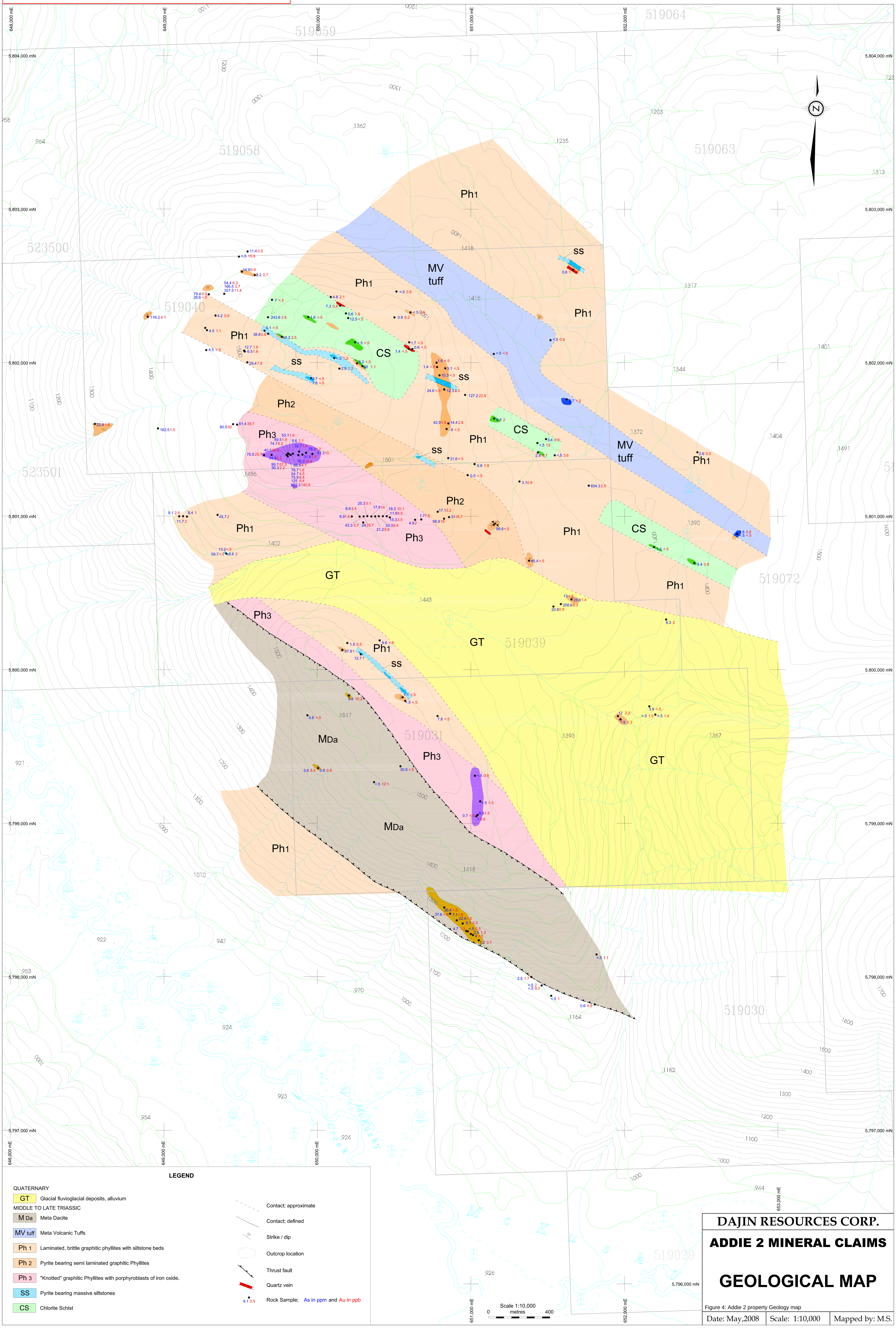
Property scale geological mapping on the Addie 2 claims (Figure 5) was conducted by Saghezchi (2008). Most of the Addie 2 property is underlain by middle to late Triassic Quesnel River group black phyllites (Bloodgood, 1990). Saghezchi (2008) mapped a chlorite schist unit in close contact with graphitic phyllites and siltstones on the property. In addition, a 300 m by 4 km band of metavolcanic tuffs was mapped just north of the chlorite schist unit and a meta-dacite unit occurs on the eastern part of claim 519031.

MINERAL DEPOSIT TYPES

Mineral exploration within the Triassic black phyllites in the study area has been ongoing since the Barkerville gold rush began in the 1850's (Bloodgood, 1990). Two main mineral deposit types are potentially expected in the Addie 2 property area: vein mineralization, possibly associated with listwanite and carbonate-silica alteration, and syngenetic lode gold mineralization reflecting remobilization of gold during regional metamorphism. Both mineral deposit types have strong structural and stratigraphic controls with fracture formation and cleavage development providing the pathway for the migration of hydrothermal and mineralizing fluids (Bloodgood, 1990).

Sediment hosted vein deposits (gold in quartz veins hosted by shale and siltstone) host large gold deposits in many parts of the world. These deposits have many characteristics seen in the Addie 2 area including the presence of passive margin shales deformed in a thrust and fold belt, quartz and quartz-carbonate veins, sericitic alteration, bleaching of host rocks, abundant fine to coarse pyrite cubes, and trace to minor amounts of arsenopyrite and stibnite, W, Bi, and Te. Other gold deposits hosted in black phyllitic metasediments are currently being explored in the region at the Spanish Mountain and Frasergold prospects. The Addie 2 property occurs adjacent to the Fraser Gold project where gold was discovered in a phyllite unit on the eastern limb of the same syncline that occurs on the Addie 2 property. Visible gold has been reported in quartz sweats across a 39 meter wide zone within the 'Knotted Phyllite' unit on the Fraser Gold property. The deposit contains an estimated 379,000 ounces of gold (measured and indicated), plus 634,900 ounces inferred, with a cutoff grade of 0.5 g/tone (Campbell and Giroux, 2009). Mineralization at the Frasergold deposit is believed to be of the orogenic lode-gold deposit type. Gold occurs in quartz veins with coarse particulate gold in segregations of stringers, veins, boudins and mullions. Pervasive low grade gold mineralization is also found within the knotted phyllite strata where quartz is absent (Campbell and Giroux, 2009).

Figure 5. Addie 2 property geology (from Saghezchi, 2008)



2011 GEOCHEMICAL EXPLORATION PROGRAM

In 2011 Dajin Resources Corp. implemented a Quaternary geology study to follow-up on results of previous soil geochemical sampling programs (Jenkins, 2007, Saghezchi, 2008). The main purpose of the follow-up work was to determine the origin of the high gold concentrations in soils in various parts of the property. The work focused on determining the types of sediments that the original soil anomalies were developed in, re-sampling of sites to replicate results and up-ice sampling in till covered areas. Primary target areas for the detailed follow-up work were identified from existing soil geochemistry and geological data compiled in ArcGIS format. Spatial analysis of the geochemical data, including mapping of coincident multi-element, multi-site geochemical anomalies, was conducted. The results of the geochemical analyses were compared with surficial geology data to further refine target areas. Air photo interpretation was conducted to identify regional ice flow patterns, surficial material types, outcrop locations and areas with thin versus thick cover.

Field work was conducted June 21-28, 2011. The field team consisted of Vic Levson (Ph.D., P.Geo.), Derek Turner (M.Sc.) and Mike Fournier (B.Sc.). Work in the field included investigations of the regional and local ice flow history, using both landform and striation data. The main application of this information is to determine the dominant glacial dispersal direction(s). The genesis of the surface sediment sampled at the original soil geochemical anomalies was determined by excavating each soil site. The soil was excavated to bedrock where feasible. Detailed descriptions of soil horizons and the underlying parent material were made. The most likely genesis of the original "B-Horizon" soil samples was determined from the sediment characteristics. Notes were compiled for each sedimentary unit present including information on sedimentary structures, soil texture (grain size and sorting), density, jointing, fissility, oxidation, soil color, clast content, lithology, clast shape and angularity, signs of glacial abrasion on clasts (striae, facets, etc.), soil horizon thicknesses and type, buried soils (if present), and depth and type of bedrock (if determined). In addition, site characteristics such as slope angle, aspect, drainage, and vegetation were also recorded. Samples were taken at most sites investigated and, in many cases, depth-profile sampling was conducted, especially at sites in the main target areas. Sample and site descriptions are provided in Appendix A.

During the course of the investigations of the original soil sites on the Addie 2 property, it was found that till was relatively common in the area. However, colluvial sediments and residual soils (weathered bedrock) were found to be present at a number of sites containing highly gold concentrations in soil. Detailed soil profile investigations were conducted in these areas and, elsewhere, basal till sampling was conducted. Standard till sampling methods (e.g. Levson, 2001, Plouffe et al., 2010) employed in regional till geochemical surveys were used. In addition, ice flow indicators were mapped at over 20 sites where glacially abraded bedrock was observed.

All samples were collected in poly sample bags with sample number labels on and attached to the bags. All sample sites were identified in the field with labeled flagging tape and both GPS and soil grid (where applicable) locations were recorded. A detailed sample location map is provided in Appendix B. Samples were stored in rice bags and delivered directly by truck to ACME Analytical Laboratories in Vancouver for analysis. Samples were submitted for ICP-MS analysis. The same analytical techniques were used as in previous soil surveys (ICP-MS for 36 elements) except that a 30 gram aliquot was used for better reproducibility of gold results. In addition, a second gold analysis on a 30 gram sample was conducted on a separate 30 gram aliquot from each sample (ACME analysis 3A). Standard QC and QA protocols were used including the insertion of standards, field duplicates and analytical duplicates with the submitted samples. All sample locations and selected element concentrations are provided in Appendix B. The certified results of the geochemical analyses for all elements are provided in Appendix D.

RESULTS AND INTERPRETATION

The results of the field investigations at soil sites with high gold concentrations are presented in Table 2 and in Figures 6 to 21 and discussed here. Anomalous gold values in soils on the Addie 2 property were found to occur in both colluvial and glacial soils. Colluvial soils were identified both on relatively steep slopes and in a number of areas where glacial erosion was intense and only a thin soil cover was present. The locations of sample sites in colluvial sediments are shown on Figure 6. Glacial sediments are relatively common in the area investigated, especially on the relatively gentle upland area covered by claim 519040, most of claim 519039 and the western parts of claims 519063 and 519072. The locations of till sample sites are shown on Figure 14.

Elevated metal concentrations were found in several areas. A total of 12 areas with elevated metal concentrations are discussed here. Element concentrations for gold (two analyses), arsenic, antimony, silver, copper and zinc are presented in Figures 7 to 13 for till samples and Figures 15 to 21 for colluvial samples. The highest anomalous gold values in soils investigated on the Addie 2 property were found in colluvial and residual soils but tills in the area also have significantly high metal concentrations.

Soil profile samples were taken at numerous sites in areas dominated mainly by colluvium (Table 2). A significant observation from these data is that metal concentrations increase with depth at almost every site. Gold, in particular, shows progressively higher concentrations with depth as can be seen in Table 2. The following profile sequences in colluvium clearly show this trend (samples 90-92, 94-96 and 98-99, 104-105, 125-126, and 180-183). These results suggest that deeper profile sampling in colluvium in this area would yield higher gold concentrations than found in previous B-horizon soil sampling. In addition, the high variability seen in metal concentrations with depth at any one site, as well as the high variability in soil profile development (Table 2) at different sites, indicates that B-horizon samples do not provide a consistent sampling media. It is recommended that any further soils work on the property, especially on steep colluvial slopes, employ C-horizon sampling preferably targeting colluvium just above the sediment/bedrock interface. A recommended simple approach for targeting colluvium is to record the proportion of local angular clasts compared to subangular-subrounded glacial erratic at any one site.

Each of the detailed areas investigated are discussed below and results are summarized in Table 2. Colluvial sediments are common in Areas 1 and 2. Areas 3 to 5 contain a mixture of colluvial and glacial sediments. In Areas 6 to 10, high metal concentrations are mainly in glacial sediments.

Table 2. Summary of sample descriptions, interpretations and selected geochemical results

	Easting	Northing	Material type	Sample depth	Soil Horizon	Bedrock at base	Previous Au value	Au (3A)	Au	As	Sb	Ag	Cu	Zn	original material sampled
80	649258	5801755	Till	150	C	no		7.1	6.1	22.2	1.3	0.5	113.9	128	
82	649212	5801298	Till	120	C	no		16.0	3.2	61.8	6.3	0.4	113.2	290	
83	649300	5801000	Till	100	C	no		11.1	8.6	40.1	1.7	0.5	95.7	167	
84	653973	5800971	Till	60	C	yes		3.9	6.5	5.9	0.7	0.5	73.9	93	
85	651471	5800996	Colluvium/Till	50	C	no	2064	57.8	64.5	56.8	1.7	3.2	96.3	601	Colluvium
86	651461	5800982	Till/Colluvium	50	C	no	5.5	11.8	7.7	10.1	0.5	0.2	35.8	148	Till
87	651351	5801008	Till	60	C	no	45	15.7	13.9	28.1	0.9	1.1	65.9	356	Till
88	649447	5802692	Colluvium	45	Bf	yes	125	244.7	311.6	30.8	0.8	0.9	576.0	68	Colluvium
89	649310	5802700	C/wBR	25	Bmf	yes	141	182.3	244.9	16.3	1.7	0.6	105.2	61	A horizon
90	649225	5802786	C/wBR	10	Bmf	no	686	207.0	253.6	15.0	1.7	0.4	68.5	76	Colluvium
91	649225	5802786	C/wBR	40	Bmf	no	686	269.8	288.8	18.2	2.8	0.5	59.8	91	Colluvium
92	649225	5802786	Organics/C	5	A	no	686	57.3	82.1	11.8	3.1	0.6	30.6	59	Colluvium
93	649204	5802799	Colluvium	30	Bf	yes	104	3.3	2.1	14.6	1.0	0.3	140.6	103	A horizon
94	649250	5802800	Colluvium	35	Bm	no	359	387.0	272.5	20.5	0.8	1.4	164.6	117	Colluvium
95	649250	5802800	Colluvium	10	Bmf	no	359	288.4	310.5	22.3	0.9	1.2	180.7	84	Colluvium
96	649250	5802800	Organics/C	5	Ah	no	359	156.8	103.6	9.3	0.6	0.9	94.1	76	Colluvium
97	649254	5802598	C/wBR	20	B	no	62	6.6	1.4	3.9	0.5	0.4	30.4	92	A/B hor.
98	649480	5801596	Colluvium	30	C	no	236	240.9	307.2	156.3	31.0	7.1	142.7	771	Colluvium
99	649480	5801596	Colluvium	15	C	no	236	130.4	118.6	115.1	23.1	4.4	80.2	510	Colluvium
100	649460	5801596	C/wBR	20	C	no	229	161.2	171.0	87.7	39.1	2.4	18.7	226	Colluvium
102	649425	5801606	Till	55	C	no	35	25.7	16.7	39.0	5.2	2.1	75.0	442	Till
103	649400	5801600	Till	40	C	no	99	11.5	8.4	25.3	1.6	0.8	71.2	189	Till
104	649675	5801500	C/wBR	30	C	no	486	7.8	9.1	111.4	4.2	3.1	69.3	299	Colluvium
105	649675	5801500	Colluvium/till	10	A/C	no	486	4.3	3.7	45.3	2.2	0.9	29.3	128	Colluvium
106	649277	5802445	Till	90	C	no		12.1	4.5	16.4	1.2	0.2	115.6	123	
107	649120	5802274	Till	100	C	no		8.3	3.2	17.1	0.8	0.3	121.3	122	
108	649120	5802274	duplicate	100	C	no		8.7	4.3	16.5	1.1	0.2	114.0	122	
109	648954	5801972	Till	100	C	no		10.6	8.0	23.2	1.4	0.1	93.5	113	
110	648987	5801684	Till	200	C	no		16.7	5.0	17.8	1.0	0.4	98.7	125	
111	648979	5801454	Till	150	C	no		14.9	9.8	34.5	2.4	0.6	103.9	151	
112	649088	5801139	Till	250	C	no		16.6	6.8	30.0	1.5	0.3	106.8	190	
113	649291	5800762	Till	150	C	no		12.2	47.2	20.6	1.3	0.3	104.7	146	
114	650419	5800812	Till	150	C	no		12.3	1.3	38.7	3.2	0.9	97.8	237	
115	650619	5800000	Till/colluvium	50	C	no	2103	7.2	31.1	8.6	0.6	<0.1	34.5	62	Till
116	650619	5800000	Till/colluvium	10	B	no	2103	5.8	3.9	9.6	0.5	1.5	74.1	68	Till
117	650675	5800000	Till/colluvium	75	C	no		10.1	7.4	11.4	0.6	0.2	96.3	104	
118	650837	5799643	Till	60	C	yes		10.7	3.4	14.7	0.3	2.1	42.6	150	
119	650759	5799695	Till	55	C	no		3.6	7.1	16.0	0.3	0.8	34.7	93	
120	650937	5799827	Till	150	C	no		9.0	6.5	11.4	0.6	0.3	86.4	92	
122	650964	5800029	Till	200	C	no		6.3	9.1	12.6	0.9	0.4	91.7	114	
123	651115	5800234	Till	150	C	no		7.2	5.9	10.0	0.7	0.4	86.3	93	
124	651196	5800201	Till	30	C	no	188	5.7	4.1	13.6	0.3	1.2	74.7	124	Till
125	651250	5800597	Colluvium/till	30	C	no	1416	5.3	7.0	28.2	0.6	1.3	37.3	194	Till
126	651250	5800597	Colluvium/till	15	C	no	1416	3.7	5.9	25.2	0.7	0.6	29.0	135	Till
127	651370	5800559	till/colluvium	65	C	no		17.6	4.2	23.1	0.7	0.3	101.8	164	
128	650970	5800726	Till/wBR	30	C	yes		10.9	8.2	22.5	1.5	0.2	46.2	112	
129	651389	5801334	Till	200	C	no		9.7	13.1	11.8	0.6	0.3	103.8	83	
130	651389	5801334	duplicate	200	C	no		21.8	5.0	12.5	0.6	0.4	101.7	85	
131	651783	5801578	Till	200	C	no		10.1	16.0	7.9	0.6	<0.1	92.1	79	
132	652005	5802004	Till	100	C	no		23.6	5.4	7.2	0.4	0.6	101.3	105	
133	652382	5802401	Till	80	C	yes		13.4	6.1	5.8	0.5	0.3	58.6	123	
134	652700	5800099	Till	100	C	no	1.4	19.9	11.9	8.7	0.9	0.1	99.7	130	Road fill
135	652676	5800094	Till	40	C	no	3683	4.4	5.3	6.3	0.4	0.2	58.5	111	Till
136	652676	5800094	Till	25	B	no	3683	2.7	3.3	7.7	0.5	0.8	64.8	112	Till
137	652676	5800094	Till	10	A	no	3683	2.2	2.3	5.5	0.5	1.4	38.8	87	Till
138	652646	5800099	Till	60	C	no	6	6.0	6.6	9.8	0.5	1.3	112.7	187	Organics/Ah
139	652646	5800099	Till	30	A/C	no	6	4.6	22.7	11.3	0.7	3.0	110.2	153	Organics/Ah
140	652702	5800227	Till	100	C	no		6.2	1.4	8.5	0.9	0.5	74.2	132	
142	652689	5800007	Till	200	C	no		9.0	6.6	9.5	1.1	0.2	96.8	124	
143	652725	5799799	Till	55	C	no	214	3.8	12.5	7.1	0.8	0.5	59.7	104	Till

	Easting	Northing	Material type	Sample depth	Soil Horizon	Bedrock at base	Previous Au value	Au (3A)	Au	As	Sb	Ag	Cu	Zn	original material sampled
144	652122	5799795	Till	55	C	no	3	2.1	2.9	7.1	0.4	<0.1	34.8	72	A hor./till
145	652102	5799804	Till	50	C	no	3	3.2	3.0	8.0	0.5	<0.1	54.1	85	
146	652074	5799796	Glaciofluvial	45	C	no	2858	3.5	6.5	12.9	0.6	0.3	38.6	79	A horizon
147	652074	5799796	Glaciofluvial	15	Bm	no	2858	<0.5	5.7	11.3	0.5	0.3	28.0	67	A horizon
148	652074	5799796	Glaciofluvial	10	Ah	no	2858	1.8	4.2	4.0	0.3	0.4	14.9	41	A horizon
149	652051	5799795	Glaciofluvial/till	15	Bm	no	4	0.8	1.6	13.8	0.4	0.4	22.8	164	
150	652100	5799700	Till	150	C	no		4.5	4.5	13.2	0.9	0.2	88.8	112	
151	652104	5799713	Till	200	C	no		5.4	4.3	13.3	0.9	0.3	86.5	137	road fill
152	652197	5799798	Till	200	C	yes		14.6	5.9	12.7	0.8	0.1	91.9	158	
153	652872	5799798	Till	250	C	no		4.3	2.5	5.4	1.0	0.1	88.7	109	
154	652666	5800470	Till	100	C	no		3.8	5.6	6.7	0.8	<0.1	51.5	71	
155	652684	5800597	Till	150	C	no		2.9	3.2	9.9	0.9	0.2	85.4	128	
156	653464	5800188	till/colluvium	100	C	no		6.3	3.9	6.4	1.0	<0.1	86.8	84	
157	653101	5800479	Till	100	C	no		108.9	47.8	11.7	2.8	0.3	135.8	149	
158	653077	5800799	Till	150	C	no		6.2	4.2	13.7	1.5	0.3	111.8	117	
159	652733	5801095	Till	200	C	no		4.4	3.8	9.0	0.8	0.3	80.2	91	
160	652733	5801095	duplicate	200	C	no		5.0	4.3	9.1	0.9	0.4	73.1	93	
162	652724	5801558	Till	60	C	no		8.9	7.4	10.7	0.6	0.4	83.6	86	
163	652799	5801977	Till	90	C	no		3.6	3.0	8.0	0.4	0.3	85.0	74	
164	653600	5800607	Till	100	C	no		1.3	2.0	7.2	0.9	0.5	143.0	114	
165	651991	5800391	Till	100	C	no		8.2	4.3	9.0	0.5	0.1	79.6	70	
166	651991	5800391	duplicate	100	C	no		7.4	5.3	8.0	0.4	0.2	88.2	79	
167	651933	5800648	Till	200	C	no		4.1	4.9	14.4	0.5	0.4	106.0	94	
168	651868	5800845	Till	100	C	no		8.7	5.3	8.2	0.6	0.4	103.3	89	
169	651776	5801000	colluvium/till	20	C	yes	1175	16.5	3.4	10.8	0.5	0.3	40.6	113	Till
170	651776	5801000	organics	10	Ah	yes	1175	5.9	21.6	10.9	0.5	1.3	53.5	104	Till
171	651794	5801061	Till	100	C	yes		7.8	9.3	14.6	0.6	<0.1	93.0	95	
172	651754	5800318	Till	10	C - top	yes	2	1.6	1.7	8.2	0.3	0.4	50.4	103	Organics
173	651754	5800318	Till	25	C - base	yes	2	5.3	4.7	7.2	11.2	<0.1	26.8	52	Organics
174	651728	5800298	Till	45	C	yes	407	2.6	3.7	8.0	1.0	<0.1	30.2	60	A horizon
175	651728	5800298	organics	30	A	yes	407	<0.5	<0.5	3.8	0.6	1.3	40.6	62	A horizon
176	650496	5801778	Till	150		yes		109.8	4.1	14.0	0.9	0.1	90.1	126	
177	650178	5801603	Till/colluvium	100	C	no		6.5	6.0	16.7	0.9	0.7	60.8	91	
178	649982	5801501	till/colluvium	50	C	yes		7.4	7.3	66.5	1.9	1.8	37.8	122	
179	652359	5802134	washed till	150	C	yes		5.9	11.0	6.8	0.8	0.6	74.7	76	
180	648343	5802601	Colluvium/till	70	C - base	yes	665	19.5	11.4	38.4	2.1	0.6	75.6	110	Colluvium
182	648343	5802601	Colluvium/till	20	C - top	yes	665	6.8	21.4	33.8	1.9	2.3	39.9	127	Colluvium
183	648343	5802601	organics	5	Ah	yes	665	<0.5	<0.5	8.8	0.7	1.7	19.1	220	Colluvium
184	648271	5802601	till/colluvium	50	C	no	123	6.6	5.6	16.1	1.2	0.3	43.4	151	Till
185	648041	5802712	Till	20	B/C	yes	121	8.3	4.3	47.9	1.0	0.6	35.9	192	Till
186	652203	5802823	Till	186	C	yes		23.8	7.7	6.1	0.6	0.1	71.4	94	
187	651429	5802293	Colluvium	25	B	yes	395	86.3	84.3	4.0	0.9	0.6	33.8	75	A/B hor.
188	651233	5802395	Colluvium/till	40	C	yes	222	9.6	18.2	10.8	1.3	0.8	126.0	526	A horizon
189	651396	5802708	Colluvium	15	C	yes	155	7.3	68.6	9.3	1.4	0.4	18.9	47	Colluvium
190	651452	5802719	Colluvium/till	30	C	no	140	2.8	5.5	6.8	0.7	1.5	42.1	101	Colluvium
191	651452	5802719	Colluvium/till	10	B	no	140	5.0	2.4	6.3	0.4	0.8	22.1	55	Colluvium
192	650925	5801202	Colluvium	30	C - base	yes	343	10.0	65.9	57.4	2.2	2.1	68.3	166	Colluvium
193	650925	5801202	Colluvium	10	C - top	yes	343	4.3	4.1	26.1	1.3	2.9	50.2	88	Colluvium
194	650636	5801311	C/wBR	10	C	yes	249	2.0	1.9	39.4	4.9	0.8	24.1	79	Colluvium
195	651631	5801302	Till	45	C	yes	250	14.8	4.9	25.4	0.6	0.4	34.0	103	A horizon
196	651631	5801302	organics	15	Ah	yes	250	<0.5	1.6	54.6	0.8	1.6	106.3	192	A horizon
197	651913	5801195	Till	60	C	no	343	3.1	7.2	6.9	0.4	<0.1	39.1	55	Till
198	651913	5801195	Till	20	C	no	343	2.7	5.9	2.8	0.2	0.2	11.6	33	Till
199	652697	5801268	Till	100	C	no		4.9	4.8	7.6	0.7	0.2	71.1	93	
200	652697	5801268	field duplicate	100	C	no		62.5	2.6	7.2	0.8	0.2	69.1	95	
202	652227	5802100	Till	30	C	no	266	6.7	5.9	4.2	0.3	0.2	52.5	93	Till
203	652420	5802105	Till	70	C	no	327	3.7	5.5	8.2	0.5	0.6	50.7	83	Till
204	652204	5802396	Till	60	C	no	320	14.0	4.7	5.5	0.3	<0.1	41.2	55	Till
205	652354	5802800	C/wBR	25	C	yes	303	4.5	9.0	3.0	0.4	0.6	13.0	68	Colluvium

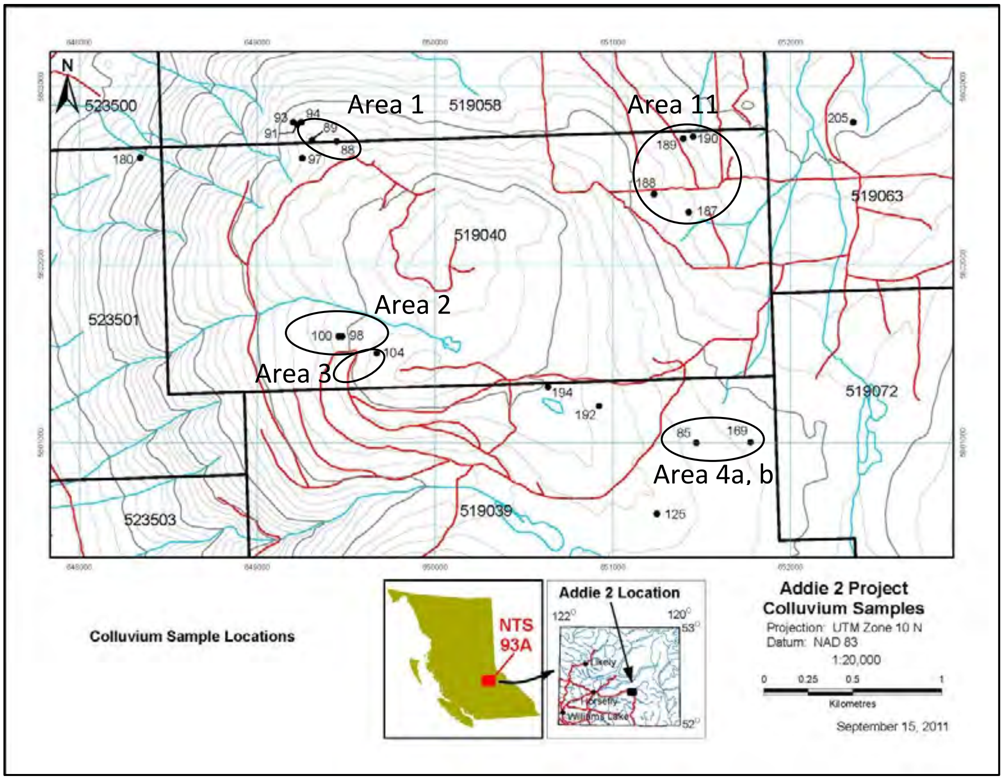


Figure 6. Colluvium sample locations and selected areas of interest at the Addie 2 property

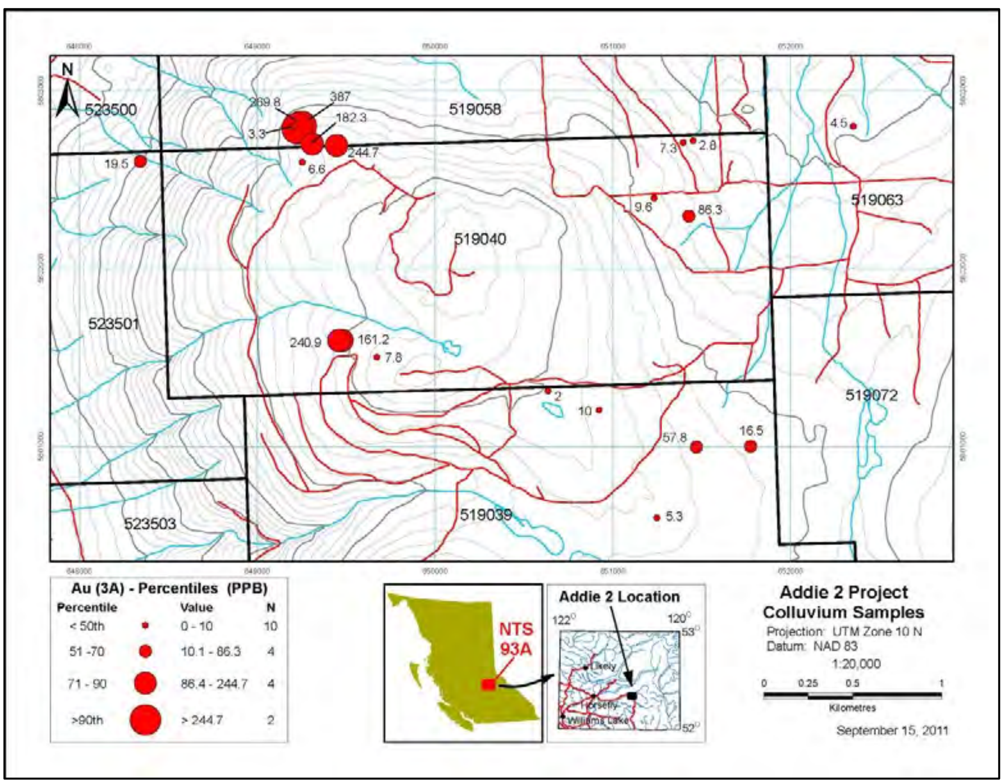


Figure 7. Gold concentrations in colluvium at the Addie 2 property (analysis by Group 3A)

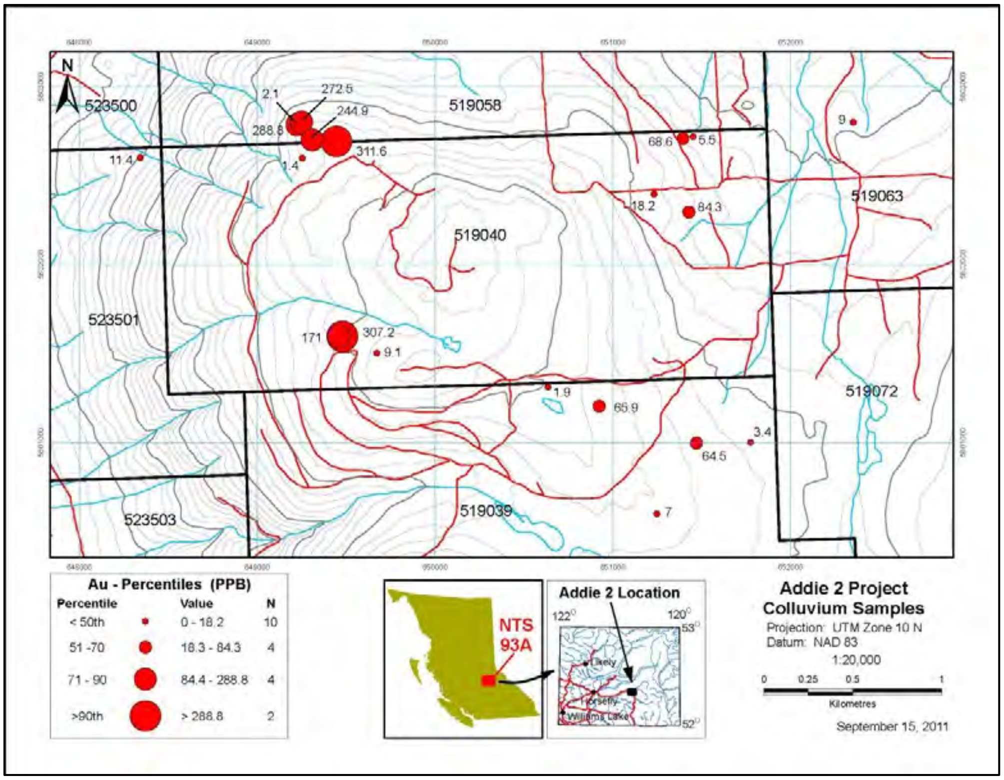


Figure 8. Gold concentrations in colluvium at the Addie 2 property

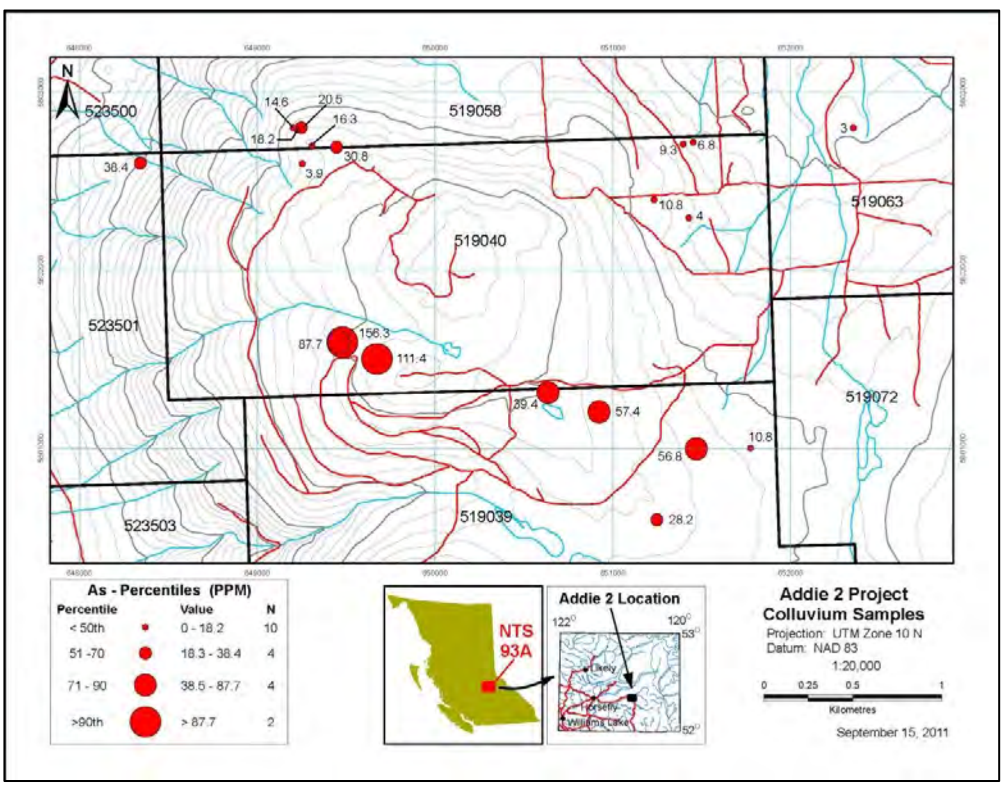


Figure 9. Arsenic concentrations in colluvium at the Addie 2 property

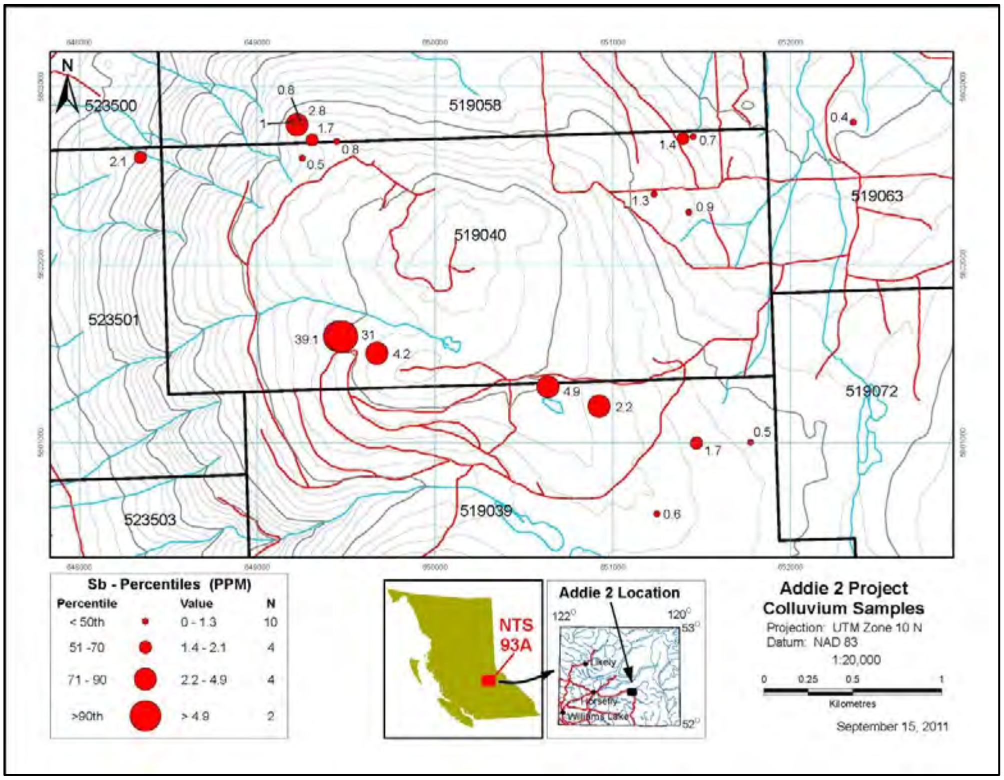


Figure 10. Antimony concentrations in colluvium at the Addie 2 property

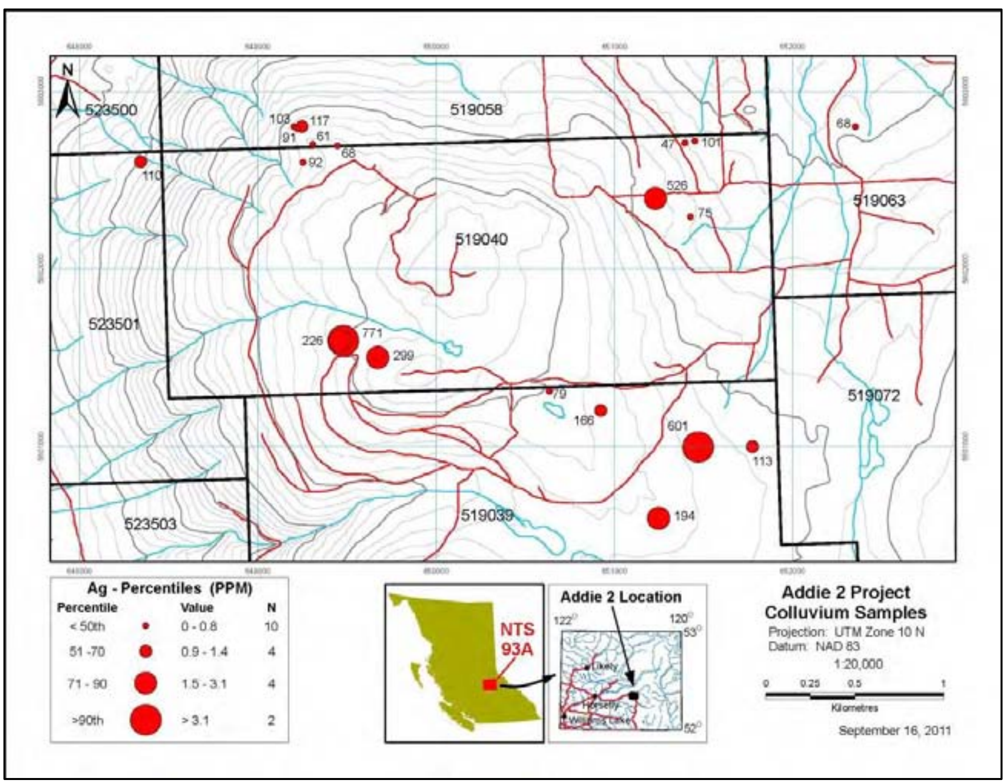


Figure 11. Silver concentrations in colluvium at the Addie 2 property

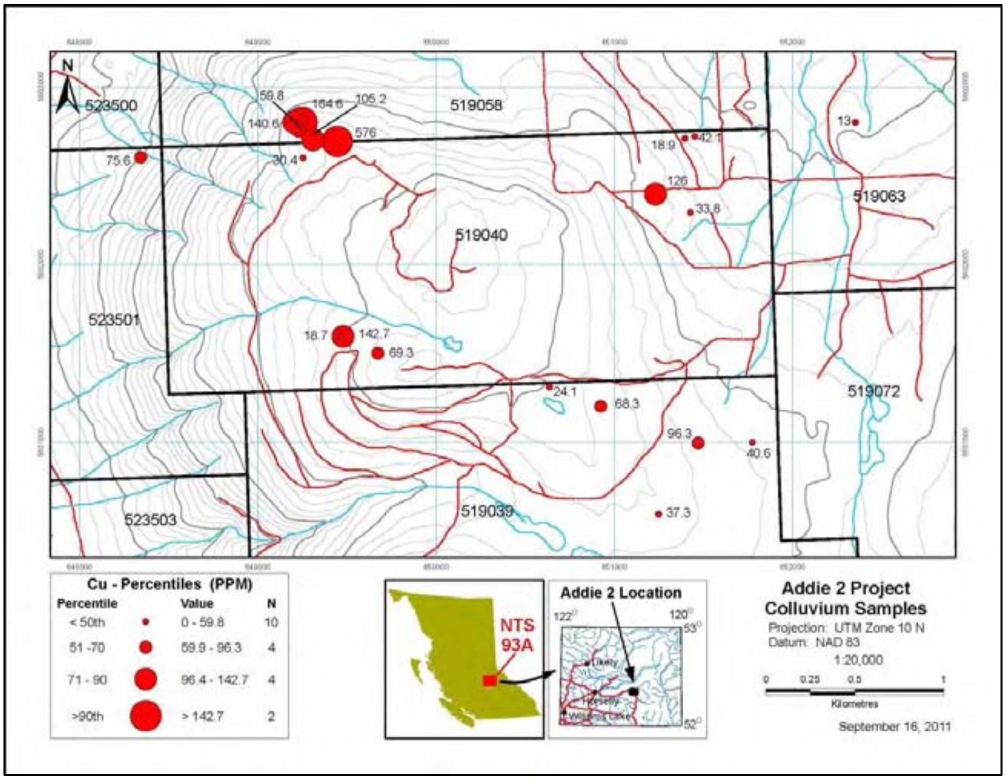


Figure 12. Copper concentrations in colluvium at the Addie 2 property

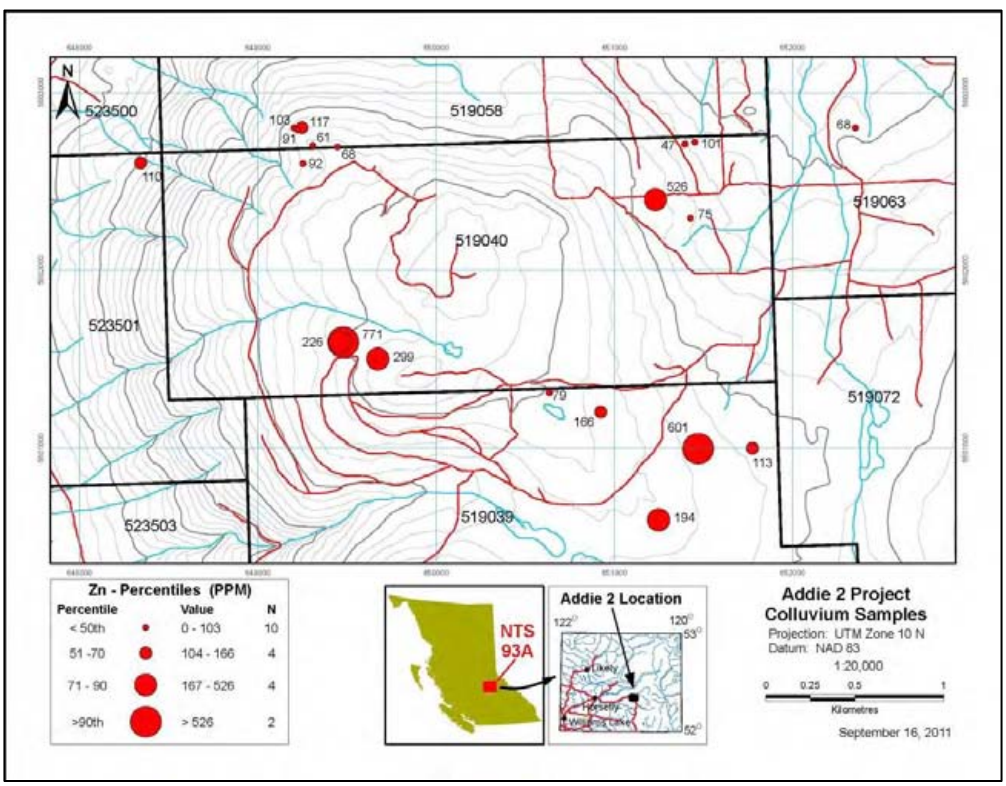


Figure 13. Zinc concentrations in colluvium at the Addie 2 property

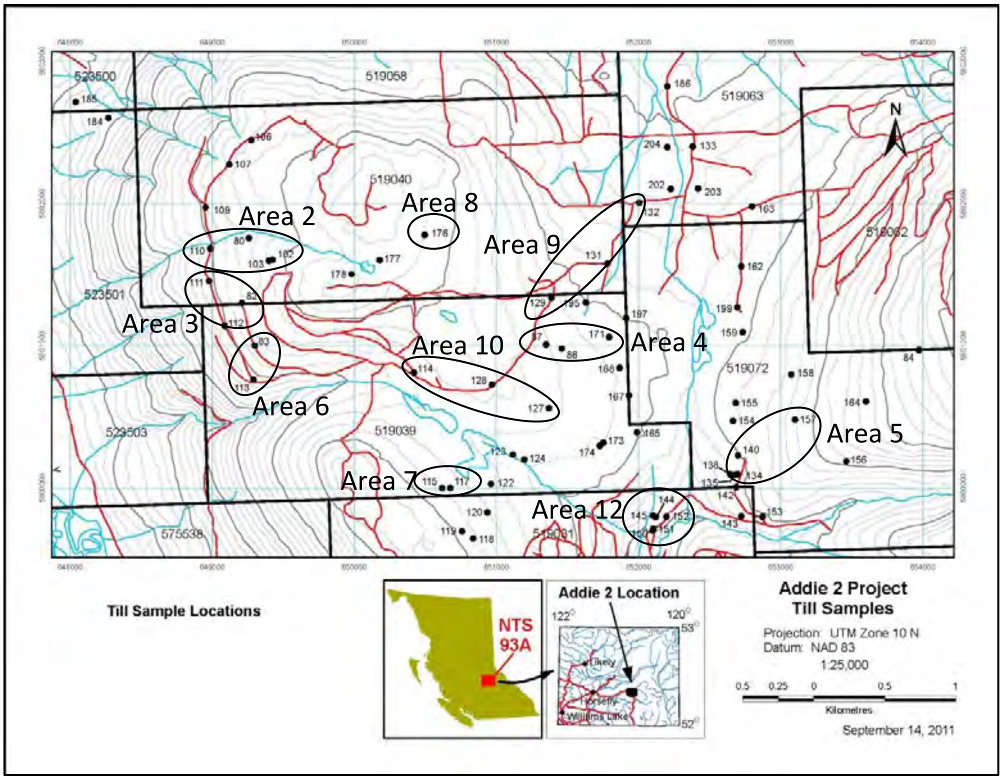


Figure 14. Till sample locations and selected areas of interest at the Addie 2 property

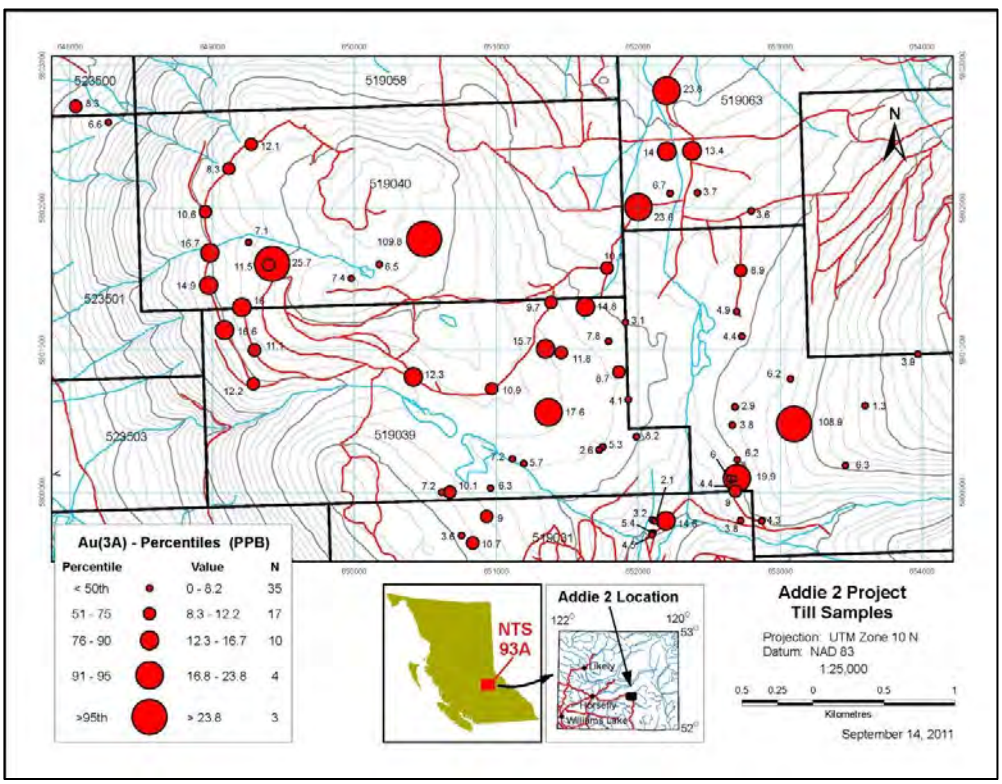


Figure 15. Gold concentrations in tills at the Addie 2 property (analysis by Group 3A)

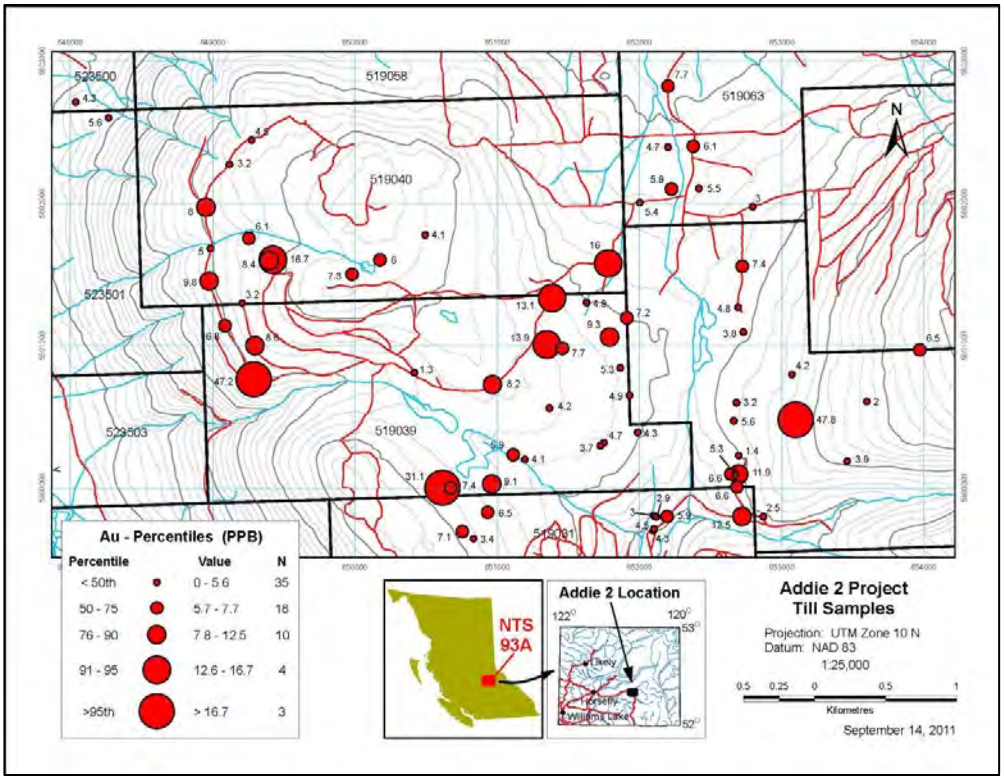


Figure 16. Gold concentrations in tills at the Addie 2 property

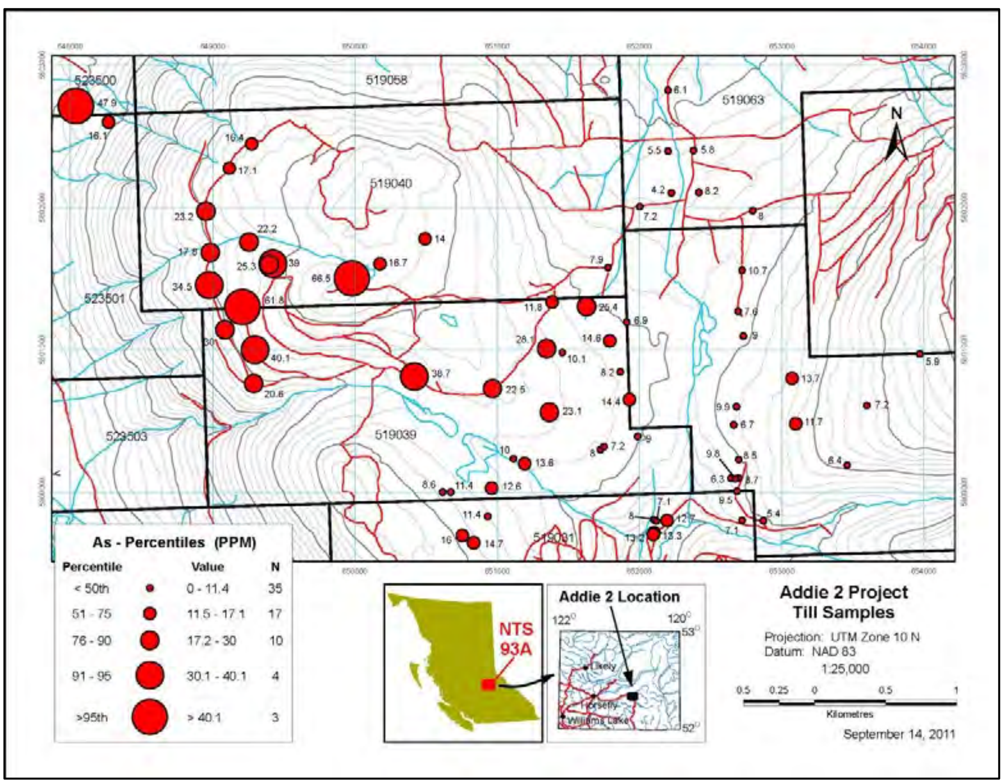


Figure 17. Arsenic concentrations in tills at the Addie 2 property

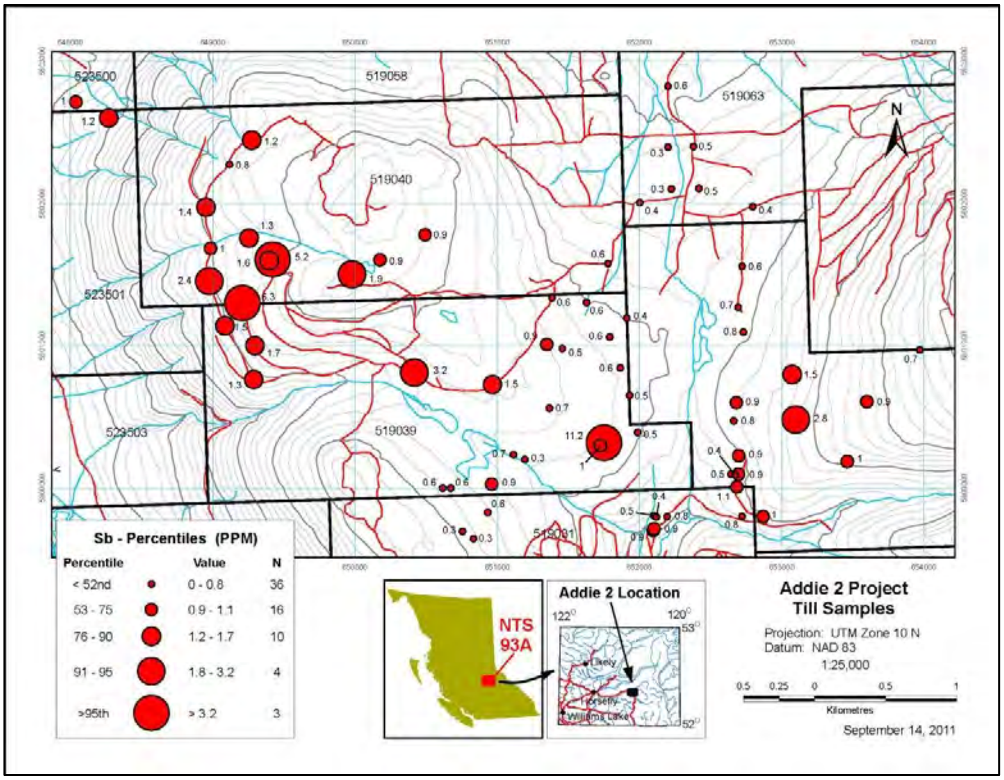


Figure 18. Antimony concentrations in tills at the Addie 2 property

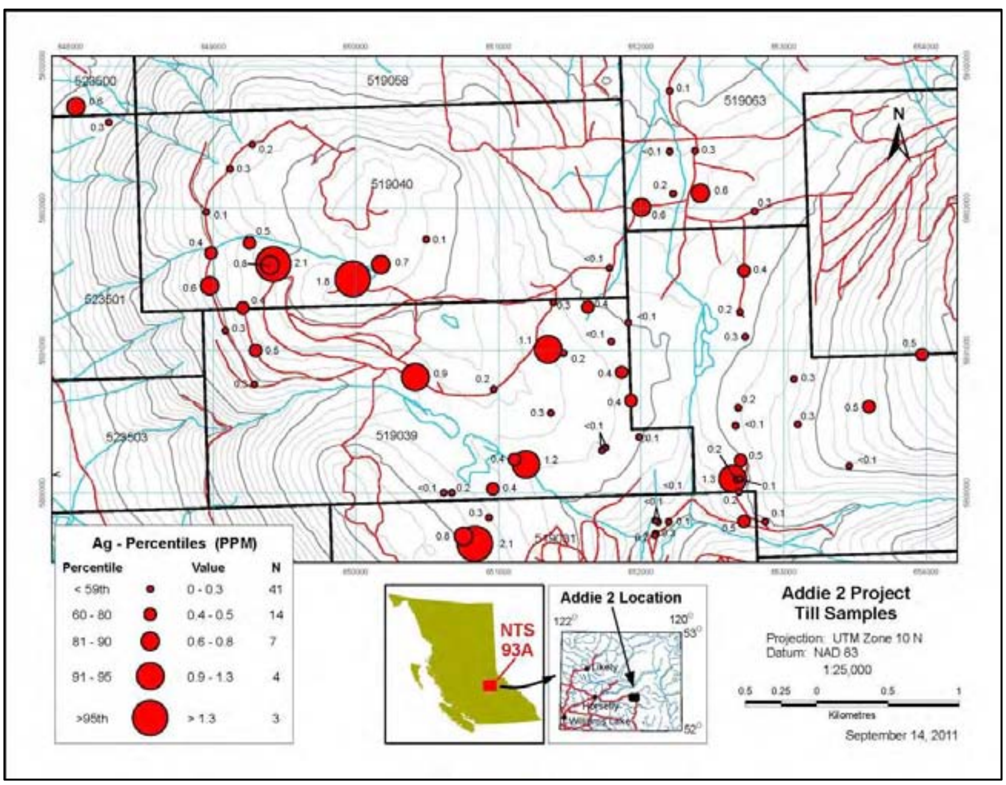


Figure 19. Silver concentrations in tills at the Addie 2 property

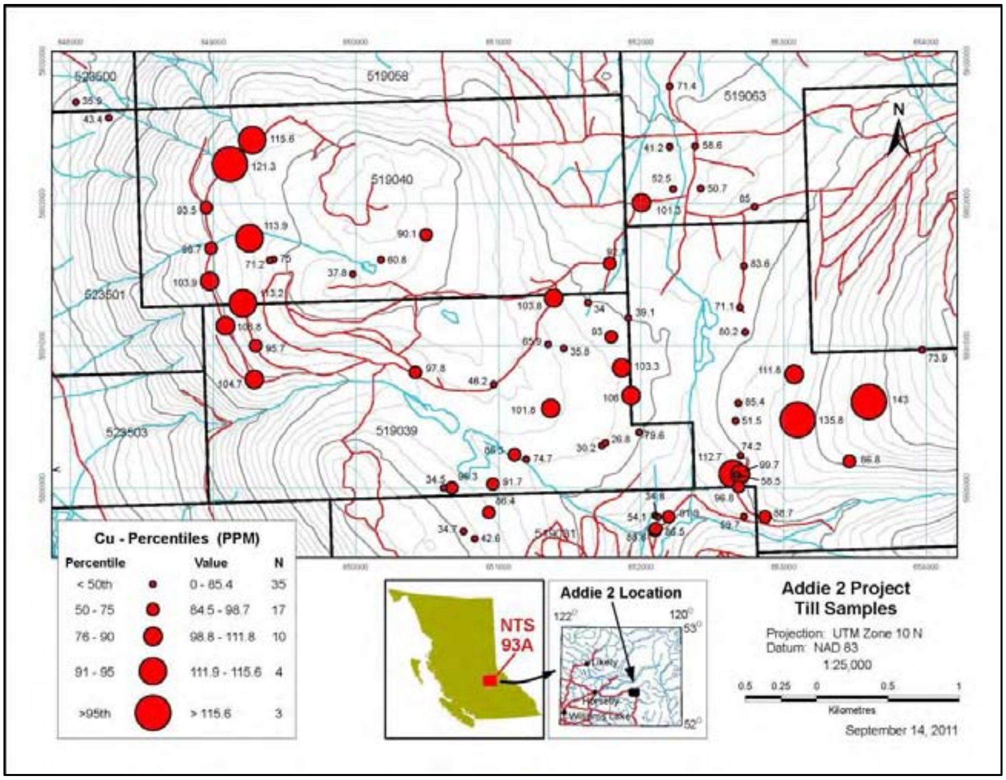


Figure 20. Copper concentrations in tills at the Addie 2 property

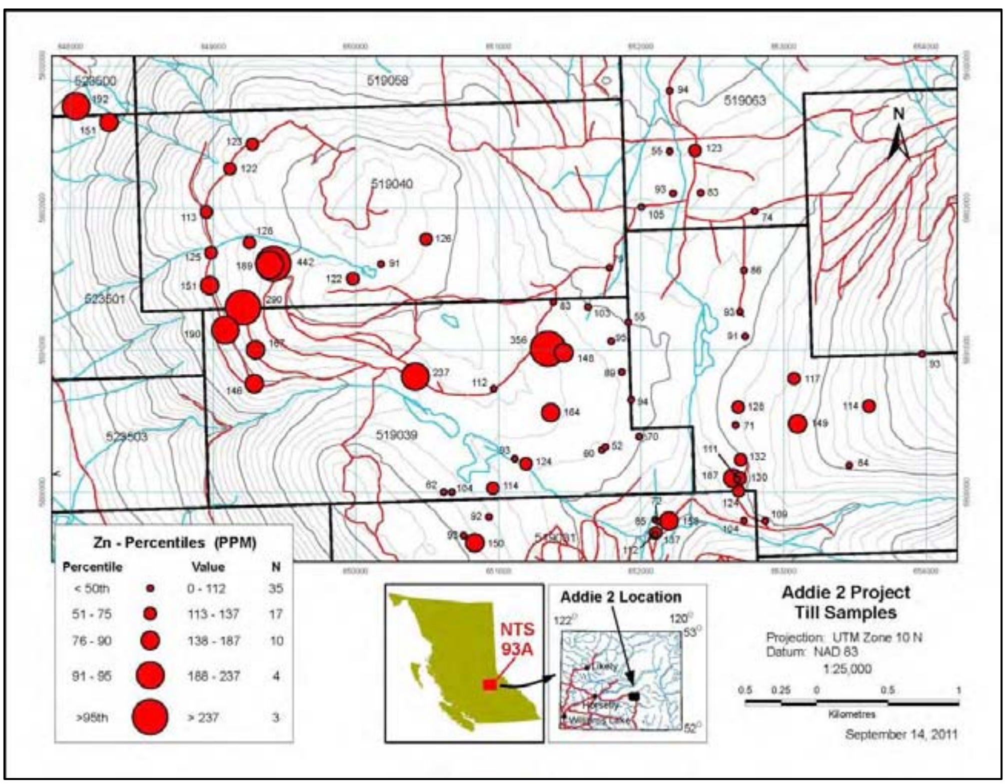


Figure 21. Zinc concentrations in tills at the Addie 2 property

Areas of Interest

Area 1

Four adjoining sites in the NW corner of the property (sites 88, 89, 90/91/92 and 94/95/96) show high gold in colluvium (Table 2, Figures 6 to 8). Site 88 (649447E, 5802692N) contains up to 312 ppb Au, 31 ppm As and 576 ppm Cu (Figures 7, 8, 9 and 12). The site is on a steep, 30 degree slope. The colluvium contains angular clasts in a silty matrix and quartz boulders are common in the area. Site 89 contains up to 245 ppb gold (Figure 7). It is on a gentle slope (<5 degrees) and contains mainly local angular clasts and abundant quartz. Samples 90, 91 and 92 taken at depths of 15, 40 and 5 cm, respectively, at the same site (649225E, 5802786N) have up to 289 ppb gold (highest values at depth) and moderately high As and Cu (Table 2, Figures 10 and 12). The original soil sample at the site had 686 ppb Au. The slope is steep (~35 degrees). Samples 94-96 were taken at various depths at a site 25 m farther east (649250E 5802800N) in silty colluvium containing many heavily oxidized clasts. Samples from the site yielded up to 387 ppb Au, 22 ppm As and 181 ppm Cu, all generally increasing with depth (Table 2). The site is on a steep slope (~30 degrees) just below a small bedrock exposure, ~2 m high, of siliceous meta-siltstone. A gold bearing zone or zones directly upslope of site 88, 89, 90 and 94 is indicated. Beds in the area are steep and strike NW so it is possible the anomalous samples are all related to the same NW trending zone. High antimony is not associated with gold at sites in Area 1, except at site 91, but high copper is present at most sites with high gold (Figure 12). Arsenic is also slightly elevated in the area. Colluvium on the west and south sides of this area (Sites 93 and 97, respectively) do not contain elevated concentrations of gold or most other metals suggesting that the mineralized source occurs east and north of these sites. Till samples 180-185 (Figure 14) at the base of the slope down-ice of this area have moderately elevated gold (up to 21 ppb) that may reflect glacial dispersal from this area.

Area 2

A second area with elevated gold in colluvial sediments occurs at sample sites 98/99 and 100 (Figure 6). Two original soil samples from this area, on Line 801600N at 649450E and 649475E, yielded over 200 ppb gold. The soils were found to be in colluvium and high gold at these sites was replicated in the 2011 sampling. Samples 98 and 99 (Table 2) were both taken at one site (649480E 5801596N) at 30 and 15 cm depths, respectively, in a shallow colluvial soil with angular local (shale) clasts. Gold values ranged from 120 ppb at 15 cm to 307 ppb at 30 cm depth (Figures 7 and 8; Table 2). At site 100 (649460E, 5801596N, adjacent to 98/99), there was up to 171 ppb gold in colluvium composed of angular shale clasts. Samples 98, 99 and 100 also contain high arsenic (88-156 ppm), antimony (23-39 ppm), silver (up to 7.1 ppm) and zinc (up to 771 ppm), coincident with the high gold (Table 2; Figures 9 to 13). A local gold source in the vicinity of these sites or directly upslope is likely. To the west of this area, two more sites (site 102 at 649425E, 5801606N and site 103 at 649400E, 5801600N) were in till (dense diamict with good fissility, striated clasts and about 70% erratics). They contain moderate to high levels of gold, arsenic and antimony for till (Table 2; Figures 14 to 18). Site 102 has more than 95th percentile Au, Sb, Ag and Zn and >90th percentile As. Metal values decrease in the down-ice direction with progressively lower values at sites farther to the west (i.e. till sites 103, 80 and 110; Table 2). The original soil sample at site 103 contained 99 ppb Au, probably in shallow colluvium from up slope (this couldn't be confirmed as the site was disturbed by recent logging). The slope in the area is about 15 degrees, dipping towards the west, suggesting that slope parallel hydromorphic dispersion of metals from a source near sites 98/99 and 100 is also possible.

Area 3

Site 104 (649675E 5801500N) occurs on a gentle (~5 degree) slope in a clear-cut (Figure 6). Surface sediments in the area are mainly shallow colluvium over phyllite but erratics and striated clasts occur at the site suggesting a thin discontinuous till is also present. High gold (486 ppb) in soil was previously found at the site. Sample 104 was taken at 30 cm depth just above bedrock and sample 105 was taken at the same site at 10-15 cm depth (Table 2). Gold values at the site are only up to 9 ppb but arsenic is the second highest in the area (111.4 ppm) and antimony, silver and zinc are elevated (Figures 7 to 13). Arsenic, antimony and silver at a nearby up-ice till site (178) are likewise elevated but not gold (Figures 17 to 19). However, the high gold in soil of 486 ppb at site 104 and gold in soil of 155 ppb on the adjoining line (soil site at 649650E 5801400N), suggest that a gold source is present in this area. Three till sites down-ice (west) of this area (sites 82, 111 and 112) contain greater than 75th percentile gold in till (up to 16.6 ppb) as well as elevated arsenic (30-62 ppm), antimony (1.5-6.3 ppm), copper (104-113 ppm) and zinc (151-290 ppm; see Table 2 and Figures 14 to 21). Site 82 contains the second highest arsenic and antimony in the 2011 till samples (Figures 17 and 18). High metal concentrations in these till samples suggest a mineral source in the up-ice direction to the east in the same general area as the gold source area described above.

Area 4a

Three sites (85-87) show elevated gold in till and colluvium (Figures 6 to 8 and 14 to 16). Site 85 (651471E, 5800996N) contains up to 64.5 ppb gold in a mix of colluvium and till. The sample also contains elevated arsenic (57 ppm) and antimony (1.7 ppm) and the second highest silver (3.2 ppm) and zinc (601 ppm) concentrations in the 2011 colluvial samples (Figures 9, 10, 12 and 13). The original soil sample at the site contained 2064 ppb Au, without any As or Sb anomaly. Sample 86 at a nearby site (651461E, 5800987N) is in a more typical till and shows lower but still slightly elevated gold (up to 12 ppb). Sample 87 (651351, 5801008) taken in till about 100 m down-ice of site 85 contains up to 15.7 ppb gold (>90th percentile), 28 ppm As (>75th percentile), 1.1 ppm Ag (>90th percentile), 356 ppm Zn (>95th percentile). These data suggest a gold source not far up-ice of site 85.

Area 4b

About 300 m east of Area 4a, samples 169 and 170 (Figure 6) were taken at another soil site containing high gold (1175 ppb) at 651776E, 5801000N. There is a thin till at the surface above bedrock at the site. Angular clasts are abundant and the original soil sample was likely locally derived colluvium. Sample 169 was at 20 cm depth and sample 170 was in the Ah-horizon (~10 cm thick). Sample 169 contains up to 16.5 ppb gold and sample 170 has up to 21.6 ppb gold (Figure 7; Table 2). Sample 171 was taken in till at 651794E, 5801061N about 65 m northeast (up-ice) of the high gold in soil site. It contains only up to 9.3 ppb gold (Figure 16). Although the original high gold (1175 ppb) in soil was not replicated, the original sample likely included mainly local bedrock fragments. The thin till in the area contains some gold probably derived from the local bedrock. A source for the high gold in soil may occur just up ice (east to northeast) of the high gold site. There is a recent clear cut and gentle slope in the area (<5 degree slope).

Area 5

Till sample 157 (653197E 5800479N) contains up to 108.9 ppb gold, the second highest in till in the region, as well as 135.8 ppm copper, 11.7 ppm arsenic and 2.8 ppm antimony (Figures 15, 16, 18 and 20). Other till sites in the area contain relatively high copper but not gold. One isolated soil site with high gold (338 ppb) occurs in this area (653200E 5800500N). The till at site 157 contains abundant angular clasts so there may be some colluviated material included in the sample. Very high gold (3683 ppb) at a soil site (652676E, 5800094N) about 500 m down slope of site 157 could not be replicated at the site in any soil horizon samples 135-137) but till 25 m east (up slope) of the site (sample 134) contained up to 19.9 ppb gold suggesting glacial dispersal from a possible source to the east (Figure 15). Till samples farther down-ice (samples 138 and 139) and both north and south (samples 140 and 142, respectively) of the high gold in soil site do not show high gold or other metals suggesting that the gold source is likely small (Figures 14 to 21). However, the high gold, antimony and copper in till at site 157 suggests that more work in the area is warranted.

Area 6

Two adjoining till sites (sites 83 and 113) on the west side of the property show elevated gold, arsenic, antimony, copper and/or zinc in till (Figures 14 to 18, 20 and 21). Sample 113 (649300E 5801000N) contains >95th percentile gold in till (47.2 ppb) and >75th percentile arsenic (20.6 ppm), antimony (1.3 ppm), copper (104.7 ppm) and zinc (146 ppm). Sample 83 about 240 m farther south (at 649291E 5800762N) contains >95th percentile arsenic in till (40.1 ppm) and >75th percentile gold, antimony and zinc (8.6 ppb, 1.7 ppm, and 167 ppm, respectively). Up to 346 ppb gold occurs in soil near site 83 and quartz veins occur in outcrop up-ice of site 113. Follow-up till sampling up-ice (east) of these sites is recommended. Although sample 113 produced a high gold value for till it was not duplicated in the second gold analysis.

Area 7

Samples 115 and 116 were taken at a soil site (650619E, 5800000N) with an isolated high Au value (2103 ppb). Sample 115 was taken in the C-horizon at about 50 cm depth and sample 116 was in the B-horizon at 10 cm depth (Table 2). The very high gold was not replicated in either sample but sample 115 contained 31.1 ppb gold (>95th percentile for tills in the area; Figure 16). The sample site is in a clear cut on a gentle slope. The next sample up-ice (sample 117 at 650675E, 5800000N) had 10.1 ppb gold (Figure 15). Other metals including arsenic and antimony are not elevated in any of the samples. These data suggest a gold source may be present up-ice of these samples but further sampling is required to determine a location.

Area 8

Till at site 176 (650496E 5801778N) contains >95th percentile gold (109.8 ppb) but only 4 ppb was found in the second gold analysis (Table 2; Figures 14 to 16). Concentrations of other metals (As, Sb, Cu and Zn) are only slightly elevated (50th to 75th percentile). The site occurs in an area of shallow bedrock with abundant locally derived colluvium. The sample was taken in a rare exposure of till along the road.

The local bedrock is pyritic phyllite. More till sampling east (up-ice) of this area is required to further evaluate the significance of this isolated occurrence of gold in till.

Area 9

Four sites with >90th percentile gold in till (samples 129, 131, 132 and 186) occur at scattered locations in the north eastern part of the area. The elevated gold values were not repeated in any of the duplicate gold analyses and none of the samples contain high arsenic or antimony. Sample 132 (at 652005E 5802004N) contains somewhat elevated silver (0.6 ppm) and copper (101 ppm). Northeast (up-ice) of site 132, two soil samples on Line 5802100N at 652225E and 652425E contain high gold (265 ppb and 327 ppb, respectively). Till samples 202 and 203 (Figure 14), taken at these soil sites to determine if the gold in these soils could be replicated, did not contain elevated gold. Till at site 195 (651631E 5801302N) about 240 m east of site 129 (at 651389E 5801334N) contains >75th percentile gold (14.8 ppb) and arsenic (25.4 ppm) in till. Sample site 131 (at 651783E 5801578N) occurs between sites 129 and 132 but it does not contain elevated concentrations of other metals. Sample 186 (at 652203E 5802823N) also does not contain elevated concentrations of metals other than gold but one soil sample 150 m up-ice of the site contained 303 ppb gold (soil site 652350E 5802800N). However, a follow-up sample in colluvium (sample 205, Figure 6) at this soil site did not replicate the high gold in soil, and other metals in the sample are also not elevated. Further follow-up work in this area is considered to be low priority.

Area 10

Three regional till samples collected in this area (114, 127 and 128) show multi-element geochemical anomalies (Figures 14 to 21). The till at site 127 contains >90th percentile gold (up to 17.6 ppb) as well as >75th percentile arsenic (23.1 ppm), copper (102 ppm) and zinc (164 ppm). Till at site 128 contains >75th percentile gold (up to 10.9 ppb), arsenic (22.5), and antimony (1.5 ppm). Till at site 114 contains >75th percentile gold (up to 12.3 ppb) as well as >90th percentile arsenic (38.7 ppm), antimony (3.2 ppm), silver (0.9 ppm), and zinc (237 ppm). Elevated concentrations of metals at all three of these nearby sites suggests that one or more, as yet undetected, gold sources lies under till up-ice of these sites.

Area 11

Four sites with high gold in soil in the north central part of the area were investigated (sites 187 to 190, Figure 6). All the soils were developed in shallow colluvial sediments. The original soil sample at site 187 (651425E 5802300N), originally containing 395 ppb gold, was re-sampled and found to contain only 86.3 ppb gold and low concentrations of other metals (Table 2). Soil at site 188 (651225E 5802400N), originally containing 222 ppb gold, was found to contain less than median concentrations of gold, arsenic, antimony and silver but >90th percentile copper (126 ppm) and zinc (526 ppm) in colluvium. Two soil sites on Line 5802700N at 651400E and 651450E contained, respectively, 155 ppb and 140 ppb gold. Re-sampling of the sites (samples 189 and 190, respectively) yielded a maximum of 68.6 ppb gold at site 189 and 5.5 ppb gold at site 190 and low concentrations of other metals. Even lower metal concentrations occur in the B-horizon at this site (sample 191, Table 2). These data suggest that isolated gold highs in soil in Area 11 are of low priority for further work.

Area 12

A soil sample with 2858 ppb gold at site 652075E 5799800N was investigated in 2011 (site 146, Table 2). The sample was found to be in glaciofluvial sediments. The A, B and C horizons were sampled and found to contain only background concentrations of gold and other metals (samples 146 to 148, Table 2). A number of other samples from the surrounding area (samples 144, 145 and 149 to 152; Figure 14) likewise yielded only low concentrations of gold and other metals suggesting that no further work in this area is warranted.

ICE FLOW HISTORY

Ice flow studies conducted in the Addie 2 property area show that the dominant ice flow direction was westerly. Ice flow indicators such as striae, glacial grooves, roche moutonee and rat-tails were measured at 21 different sites. The results are provided in Figure 22 and Appendix C. The average ice flow direction for the region is 268 degrees but indicators range locally from 240 to 286 degrees (Appendix C). Westerly ice flow indicators are widespread and well developed in the area (Figure 22). They probably formed during a main phase of the last glacial suggesting that the westerly flow event dominated glacial dispersal in the region.

The greatest variation in paleoflow directions can be seen in the southeast part of the area on claim 519072 (Figure 22). The steep slopes rising up to the east in this area were probably responsible for the topographic deflection of flow to the southwest. In addition, an older flow event ranging from about 210 to 230 degrees was observed at four sites in this area. This early event is only recognized in this area, probably because the steep west facing slopes protected the sites from erosion by westward flowing ice during the main phase. At one site (site 38, Appendix C, 653102E 5800465N) striae ranging from 210 to 240 occur on the leeside of a number of bedrock outcrops that have a strong set of striae trending at 280 degrees on the upper surface. Also present at this site are very fine sets of striae trending 210 to 180 that cross-cut the older 280 set. These younger striae indicate that topographically-controlled flow also occurred at a late-stage to the southeast and eventually to the south in this area.

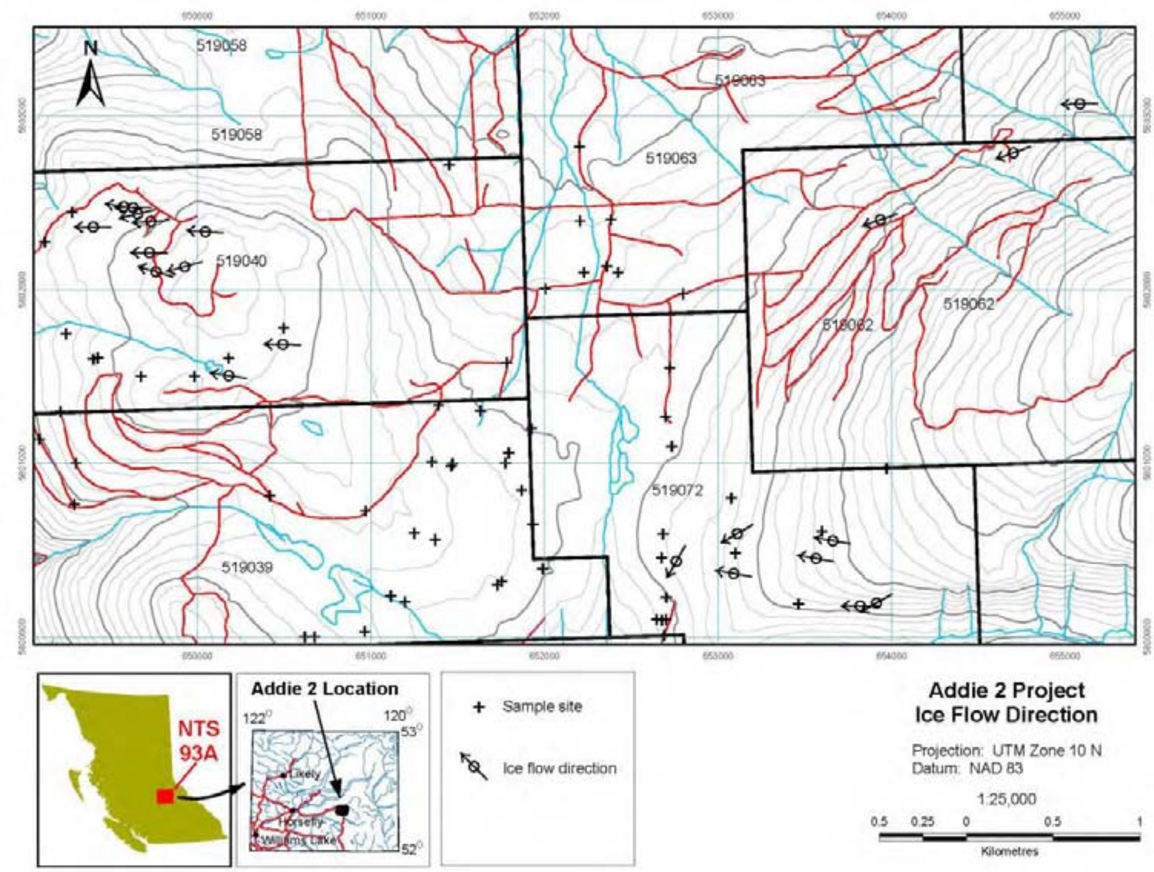


Figure 22. Ice flow indicators in the Addie 2 property area

REGIONAL TILL GEOCHEMICAL SAMPLES

Numerous till samples (e.g. samples 80-84, 106-114, 66-124, 129-133 and 152-168) were taken at widely spaced sample sites in the area to determine regional metal concentrations in tills and identify areas of geochemical interest. The two sites (157 and 176) yielding the highest gold in till (108.9 and 109.8 ppb, respectively) occur in areas where high gold had not been previously encountered (Areas 5 and 8, respectively). Interesting gold results in till were also found in areas 3 and 6, discussed above. In addition, three other sites with multi-element geochemical anomalies in till occur at sites 114, 127 and 128 (Area 10). Further geochemical investigations are warranted in all of these areas.

Some statistics on metal concentrations in tills in the Addie 2 area are shown in Table 3. One to two orders of magnitude variation can be detected in the tills between minimum and maximum values indicating that a good geochemical contrast is present. Likewise, maximum values are typically at least ten times greater than median values. Gold shows the greatest contrast suggesting that a till sampling program covering the entire Addie 2 property would provide a good analysis of gold potential on the property. Minimum and median metal concentrations in tills in the area are similar to those in colluvium (Table 3). In contrast, mean concentrations are two to more than ten times higher and maximum levels are two to seven times higher in colluvium than in till. Lower concentrations in tills reflect the dilution effect of glacial erosion and transport over relatively large areas compared to the much more local signal provided by colluvial sediments. For this reason, colluvial and glacial sediments must be evaluated as separate geochemical populations.

Table 3. Selected element concentrations in till and colluvium at Addie 2 (Au in ppb, all others in ppm)

Till	Au (3A)	Au	As	Sb	Ag	Cu	Zn
minimum	1.3	1.3	4.2	0.3	0.1	26.8	52
median	8.2	5.6	11.4	0.8	0.3	85.4	112
mean	12.0	7.7	15.8	1.2	0.5	78.5	124.8
maximum	109.8	47.8	66.5	11.2	2.1	143	442
Colluvium							
minimum	2	1.4	3	0.4	0.3	13	47
median	13.3	41.4	19.4	1.4	0.8	64.1	106.5
mean	86.3	97.4	36.2	4.9	1.4	94.2	195.4
maximum	387	311.6	156.3	39.1	7.1	576	771

ASSAYING METHODS

All sediment samples were prepared by drying at 60°C and sieving to minus 80 mesh. All samples were assayed by ACME Analytical laboratories in Vancouver using both of the following methods:

A) Group 1DX3 - Sample splits of 0.5g were leached in hot (95°C) Aqua Regia and analyzed by ICP-MS. A 30 gram split was used to provide a more representative analysis than is possible with smaller (0.5g or 15 g) samples.
B) Group 3A - Gold by Wet Digestion. Samples were digested in Aqua Regia then analysed by ICP-Mass Spec. The Group 3A analysis provided a second gold value for each sample to assess reproducibility of gold results.

The lower and upper detection limits for each of the elements analyzed by ICP-MS are provided in Table 4. Assay certificates are provided in Appendix D.

Table 4. Detection limits for elements analyzed by ICP-MS at Acme Analytical Labs.

	Group 1D Detection	Group 1DX Detection	Upper Limit
Ag*	0.3 ppm	0.1 ppm	100 ppm
Al*	0.01 %	0.01 %	10 %
As	2 ppm	0.5 ppm	10000 ppm
Au*	2 ppm	0.5 ppb	100 ppm
B*†	20 ppm	20 ppm	2000 ppm
Ba*	1 ppm	1 ppm	10000 ppm
Bi	3 ppm	0.1 ppm	2000 ppm
Ca*	0.01 %	0.01 %	40 %
Cd	0.5 ppm	0.1 ppm	2000 ppm
Co	1 ppm	0.1 ppm	2000 ppm
Cr*	1 ppm	1 ppm	10000 ppm
Cu	1 ppm	0.1 ppm	10000 ppm
Fe*	0.01 %	0.01 %	40 %
Ga*	5 ppm	1 ppm	1000 ppm
Hg‡	1 ppm	0.01 ppm	50 ppm
K*	0.01 %	0.01 %	10 %
La*	1 ppm	1 ppm	10000 ppm
Mg*	0.01 %	0.01 %	30 %
Mn*	2 ppm	1 ppm	10000 ppm
Mo	1 ppm	0.1 ppm	2000 ppm
Na*	0.01 %	0.001 %	5 %
Ni	1 ppm	0.1 ppm	10000 ppm
P*	0.001 %	0.001 %	5 %
Pb	3 ppm	0.1 ppm	10000 ppm
S*	0.05 %	0.05 %	10 %
Sb	3 ppm	0.1 ppm	2000 ppm
Sc	5 ppm	0.1 ppm	100 ppm
Se	–	0.5 ppm	100 ppm
Sr*	1 ppm	1 ppm	10000 ppm
Te	–	0.2 ppm	1000 ppm
Th*	2 ppm	0.1 ppm	2000 ppm
Ti*	0.001 %	0.001 %	5 %
Tl‡	5 ppm	0.1 ppm	1000 ppm
V*	1 ppm	2 ppm	10000 ppm
W*	2 ppm	0.1 ppm	100 ppm
Zn	1 ppm	1 ppm	10000 ppm

*Solubility of some elements will be limited by mineral species present.

†Detection limit = 1 ppm for 15g / 30g analysis.

CONCLUSIONS AND RECOMMENDATIONS

The highest anomalous gold values in soils investigated on the Addie 2 property were found to be in colluvial or residual soils on relatively steep slopes. Two gold exploration target areas (Areas 1 and 2) with multi-element, multi-site anomalies in colluvial sediments occur on the western parts of claims 519040 and 519058. Further exploration, including detailed mapping, sampling, trenching and/or drilling, in both areas is recommended. Both areas show elevated metal concentrations in tills down-ice of the anomalous sites. Area 1 occurs on a steep slope and drilling would be most feasible from the top of the slope where a drill pad could be located on relatively gentle terrain above the anomalous sites (sites 88, 89, 90/91/92 and 94/95/96). Detailed mapping of the strike and dip of beds and quartz veins in the immediate area should be conducted to optimize drill-hole orientations. In Area 2, trenching directly up slope of the colluvium with elevated gold at sites 98/99 and 100 should reveal a source for the gold anomaly. The strike and dip of the vein(s) and bedding should be determined in order to select drill locations and directions.

Glacial sediments are common on the property in much of the area of investigated, especially on the relatively gentle upland area covered by claim 519040, most of claim 519039 and the western parts of claims 519063 and 519072. Elevated metal concentrations were found in several till covered areas (Areas 5 to 10) indicating the presence of a number of potentially significant gold source areas in up-ice locations. More detailed till sampling and exploration needs to be conducted to evaluate the prospectivity of these areas. In some areas, relatively high gold concentrations in till samples reveal potential gold sources that were not previously detected in soil sampling programs (e.g. Areas 5, 6 and 8). Areas 3 to 5 contain a mixture of glacial and colluvial sediments. In Area 3, high gold (486 ppb) originally found in soils (e.g. at site 104) was not replicated but high arsenic, antimony, silver and zinc are present in this area suggesting that more exploration there is warranted. In addition, three till sites down-ice (west) of this area (sites 82, 111 and 112) contain greater than 75^{th} percentile gold in till as well as elevated arsenic, antimony, copper and zinc. High metal concentrations in these till samples suggest a mineral source in the up-ice direction to the east in the general vicinity of site 104. Detailed follow-up sampling, mapping and/or trenching in the area is recommended.

In Area 4a, **t**hree sites (85-87) show elevated gold with a dispersal pattern decreasing in the down-ice direction. The highest gold occurs at the up-ice (east) end of this area at Site 85 in a mix of colluvium and till. The site also contains elevated arsenic, antimony, silver and zinc. The original soil sample at the site contains 2064 ppb gold. These data suggest a gold source not far up-ice of site 85. Prospecting, sampling and trenching up-ice (east) of site 85 to identify a bedrock target for drilling is recommended. In Area 4b, about 300 m east of Area 4a, high gold (1175 ppb) in an original soil sample in colluvium further suggests that more work in this area is warranted. The high gold in soil in Area 4b was not replicated in 2011, so more sampling there is recommended before drilling. In Area 5, high gold occurs in till and colluvial sediments at site 157 and other metals are also elevated. However, high gold in soils about 500 m west of site 157 was not replicated in the 2011 sampling. Follow-up sampling is recommended to confirm if there is any significant gold source in this general area.

Two till sites in Area 6 (sites 83 and 113), on the west side of the property, show elevated gold, arsenic, antimony, copper and/or zinc. The areas up-ice of these sites have a relatively thick till cover suggesting that potential gold occurrences there are likely buried. Follow-up till sampling up-ice (east) of these sites is recommended. Likewise in Area 7, two till sample sites (115/116 and 117) contain elevated gold and follow-up sampling is recommended to identify any significant gold source in this area. Very high gold (2103 ppb) at a previous soil site in the area was not seen in the 2011 samples. Till at Site 176 in Area 8 contains >95th percentile gold and slightly elevated concentrations of other metals (As, Sb, Cu and Zn). Prospecting and sampling up-ice (east) of site 176 is recommended to further evaluate the significance of this isolated occurrence of gold in till.

Four sites with >90th percentile gold in till (samples 129, 131, 132 and 186) occur at scattered locations in the north eastern part of the area (Area 9). Elevated gold values were not repeated in any of the duplicate gold analyses and none of the samples contain high arsenic or antimony. However, sample 132 has elevated (>80th percentile) silver and copper. Likewise, till at site 195 about 240 m east of site 129 contains >75th percentile gold and arsenic in till. Samples 131 and 186 do not contain elevated concentrations of other metals. Follow-up till sampling in the vicinity of sites 129 and 132 is recommended but considered of relatively low priority.

Three till samples in Area 10 (114, 127 and 128) show elevated concentrations of gold, arsenic, antimony, silver, copper and/or zinc suggesting that one or more, as yet undetected, gold sources occur under till up-ice of these sites. Follow-up till sampling in the area is recommended.

Four isolated sites (187 to 190) with high gold (140 to 395 ppb) in soils in the north central part of the area were investigated (Area 11). All the sites were found to be in colluvial sediments in otherwise largely till covered areas. Re-sampling of the sites yielded relatively low concentrations of gold and other metals, suggesting that the area is of low priority for further work. Likewise, high gold in soils in Area 12 (site 146) were found to be in glaciofluvial sediments and results from previous soil samples could not be replicated. A number of other samples from the surrounding area (samples 144, 145 and 149 to 152) also yielded only low concentrations of gold and other metals suggesting that no further work in this area is warranted.

A number of profile samples taken on the property show an increase of metal concentrations (especially gold) with depth and there is a high inter-site variability in soil profile development. Relatively deep C-horizon samples generally yield higher and more representative gold concentrations than found in previous B-horizon soil sampling programs. It is recommended that any further soils work on the property employ C-horizon sampling. In areas dominated by thin soils on steep slopes, sampling programs should target colluvium just above the sediment/bedrock interface. Colluvium is easily distinguished in the area from basal till by the relatively high proportion of local angular clasts compared to subangular-subrounded glacial erratics. Because of the relative abundance of glacial sediments on the property and the good geochemical contrast seen in the tills, a basal till geochemical sampling program is recommended on other parts of the property that have not been thoroughly investigated. Large differences in metal concentrations between tills and colluvial sediments indicate that a reinterpretation of the existing soil geochemical data is warranted. Specifically, it is recommended that colluvium and till should be treated as separate populations for the purposes of geochemical interpretation. Detailed surficial geology mapping on the property would allow for differentiation of the two sediment types and subsequent reinterpretation of the soils data would help to better identify glacial dispersal trains and their bedrock sources in till covered areas.

Areas 1 to 5 have the best immediate potential for locating nearby sources as indicated by the presence of high gold in locally derived colluvium and/or residual soils. It is recommended that follow-up exploration in these areas include one or more of the following elements:

1) More detailed C-horizon geochemical sampling in the vicinity of high gold values to provide better aerial coverage in and around each area of interest.
2) Detailed mapping of available bedrock exposures and rock sampling in the identified prospective gold source areas.
3) Excavation, description and sampling of bedrock in each area identified for follow-up exploration. Exposures may be created in continuous trenches, small test pits or along new and existing access roads.
4) Following, or in conjunction with the above work, drilling is recommended at the sites that yield the most prospective results.

In contrast, elevated metal concentrations in Areas 6 to 10 are mainly in glacial sediments and up-ice tracing of the dispersal plumes is required. In addition, higher density basal till geochemical sampling and prospecting are needed in these areas to better define the extent and magnitude of the dispersal trains. In thick till areas, specific sites should be selected for excavation and deep profile sampling conducted to determine the angle of climb of dispersal plume(s) and identify probable source areas for trenching and/or drilling. Heavy mineral analysis in high priority areas may also be useful to identify and better evaluate potential ore minerals and sources of mineralization on the property.

COST STATEMENT

Exploration Work	Comment		Cost	Totals
Personnel (Name)* / Position	**Field Days**	**Days**	**Rate**	
Derek Turner - senior field assitant	June 21-28	8	$400.00	$3,200.00
Mike Fournier - GIS / field assitant	June 21-28	7.5	$448.00	$3,360.00
Vic Levson / project geologist	June 21-28	7.5	$840.00	$6,300.00
			subtotal	**$12,860.00**
Office Studies	**Personnel**			
Project management	Dave Jenkins	6.0	$500.00	$3,000.00
Project coordination and supervision	Vic Levson	1.5	$840.00	$1,260.00
Lit compilation, planning, prep for fieldwork, HR, etc.	Vic Levson	4.25	$840.00	$3,570.00
Database compilation	Derek Turner	2	$400.00	$800.00
Database and Map preparation	Mike Fournier	1.5	$448.00	$672.00
Final Report preparation	Vic Levson	7.5	$840.00	$6,300.00
Figures for Final report	Mike Fournier	3.0	$448.00	$1,344.00
			subtotal	**$16,946.00**
Geochemical Surveying		**No.**	**Rate**	
Till - ICP		130.0	$42.70	$5,551.00
Rock		4.0	$37.18	$148.72
Other (specify)				
			subtotal	**$5,699.72**
Transportation				
Travel (airfare)				$675.74
truck fuel				$114.40
Other				
			subtotal	**$790.14**
Accommodation & Food				
Camp (room and board)				$2,410.22
Meals (misc)				$44.24
			subtotal	**$2,454.46**
Miscellaneous				
Maps etc.				$152.07
			subtotal	**$152.07**
TOTAL Expenditures				**$38,902.39**

CERTIFICATE OF AUTHOR

I, Victor M. Levson (Ph.D., P.Geo.), do hereby certify that:

1. I am registered as a Professional Geoscientist with the Association of Professional Engineers and Geoscientists of B.C. (License # 19669) since 1992;
2. I am a graduate of the University of Calgary (B.Sc., 1978) and University of Alberta (M.Sc., 1986; Ph.D., 1995).
3. I am currently a consulting geologist and President of Quaternary Geosciences Inc.
4. I have worked as a geologist for 25 years in the private and public sectors;
5. I am an Adjunct Professor at the University of Victoria in Earth and Ocean Sciences.
6. I am the author of the foregoing geochemistry report on the Addie 2 Property which is based on:
    a. my supervision, observations and participation in the 2011 Addie 2 geochemical sampling project;
    b. compilation of previous data, survey design and implementation, and analysis and interpretation of geochemical results;
    c. my personal knowledge of the property area and a review of available government maps and reports.

Dated at Victoria, British Columbia this 16th day of October, 2011

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LIST OF APPENDICES

APPENDIX A - SAMPLE LOCATIONS AND DESCRIPTIONS

#	Easting	Northing	Material type	Sample depth	Sampled Soil Horizon	Soil horizon thickness A	B	C	Bedrock at base	Au in "soil"	original material sampled	Dominant sediment	Matrix texture	Fissility
80	649258	5801755	Till	150	C				no			Diamict	silt	strong
82	649212	5801298	Till	120	C				no			Diamict	silt	strong
83	649300	5801000	Till	100	C				no			Diamict	silt	strong
84	653973	5800971	Till	60	C				yes			Diamict	silt	weak
85	651471	5800996	Colluvium/ Till	50	C				no	2064	Colluvium	Diamict	Silt	no
86	651461	5800982	Till/ Colluvium	50	C				no	5.5	Till	Diamict	Sandy silt	yes
87	651351	5801008	Till	60	C				no	45	Till	Diamict	Sandy silt	strong
88	649447	5802692	Colluvium	45	Bf	0	45		yes	125	Colluvium	Diamict	Silt	no
89	649310	5802700	Colluvium / residual soil	25	Bmf	15	15		yes	141	A horizon	Diamict	Sandy silt	no
90	649225	5802786	Colluvium/ residual soil	10	Bmf	10	30		no	686	Colluvium	Diamict	Silt	no
91	649225	5802786	Colluvium/ residual soil	40	Bmf	10	30		no	686	Colluvium	Diamict	Silt	no
92	649225	5802786	Organics/ colluvium	5	A	10	30		no	686	Colluvium	Diamict	Silt	no
93	649204	5802799	Colluvium	30	Bf	15	25		yes	104	A horizon	Diamict	Silt	no
94	649250	5802800	Colluvium	35	Bm	10	25		no	359	Colluvium	Diamict	Silt	no
95	649250	5802800	Colluvium	10	Bmf	10	25		no	359	Colluvium	Diamict	Silt	no
96	649250	5802800	Organics/ colluvium	5	Ah	10	25		no	359	Colluvium	Diamict	Silt	no
97	649254	5802598	Colluvium/ residual soil	20	B				no	62	A/B horizons	Diamict		no
98	649480	5801596	Colluvium	30	C	6	0	6+	no	236	Colluvium	Diamict		no
99	649480	5801596	Colluvium	15	C	6	0	6+	no	236	Colluvium	Diamict		no
100	649460	5801596	Colluvium/ residual soil	20	C	5		5+	no	229	Colluvium	Diamict		no
102	649425	5801606	Till	55	C	10	25	20+	no	35	Till	Diamict		yes
103	649400	5801600	Till	40	C				no	99	Till	Diamict		yes
104	649675	5801500	Colluvium/ residual soil	30	C	10	0	10+	no	486	Colluvium	Diamict	Silt	
105	649675	5801500	Colluvium/ Till	10	A/C	10	0	10+	no	486	Colluvium	Diamict	Silt	
106	649277	5802445	Till	90	C	5	25	60+	no			Diamict	Silty, clay	yes
107	649120	5802274	Till	100	C				no			Diamict	silt	strong
108	649120	5802274	duplicate	100	C				no			Diamict	silt	strong

APPENDIX A (CONT) -SAMPLE SITE DESCRIPTION

#	Slope	Aspect	Vegetation	Drainage	Striated clasts	Clast description	Comments
80	5	W	spruce, fir	well	common	SA-SR	
82	0		fir	well	common		
83	0		pine, poplar	well	common		
84	5	W	spruce, fir	well	common		
85					common	>90% angular local lithologies. 10% potential erratics.	Some organics at our sample depth
86					yes	50% erratics/50% angular local lithologies	Tree throw
87					yes	Mix of erratic clasts and angular local lithologies	Tree throw. Moderate Au, High As
88	30	SW	Spruce, fir	Well	no	All angular clasts with local lithologies	Large quartz boulder nearby
89	<5	WSW	Spruce, cedar		no	All clasts are angular, most are local lithologies	
90		N	Cedar, spruce		no		
91	35	N	Cedar, spruce		no		
92	35	N	Cedar, spruce		rare	One striated clast with a keel in the A horizon	
93	30	NNW	Cedar, spruce	Well	no	Angular to subangular, all local lithologies	
94	30				no	Angular clasts with local lithologies; heavily oxidized	Couldn't find old soil sample hole
95	30				no	Angular clasts with local lithologies	
96	30				no	Angular clasts with local lithologies	
97	30	NW	Fir, spruce, cedar		no	Angular clasts with local lithologies	Organics in sample
98	15	WSW	Spruce, fir	Well	no	Angular clasts with local lithologies	
99	15	WSW	Spruce, fir	Well	no	Angular clasts with local lithologies	
100	20	W	Spruce	Well	no	Angular clasts with local lithologies	
102	15	W	Fir, spruce	Well	yes	Many large erratic clasts.	
103					yes	30% angular local lithologies / 70% erratics	
104	5	W	Spruce, fir	Well	no	Mostly angular clasts, local lithologies; a few erratics	Mainly colluvium with little till
105	5	W	Spruce, fir	Well	no	Mostly angular clasts, local lithologies; a few erratics	Mainly colluvium with little till
106			Spruce, cedar		yes	50% erratics; both erratics and shale clasts striated	Roadcut
107	10	W	cedar, spruce	well	common		
108	11	W	cedar, spruce	well	common		

APPENDIX A - SAMPLE LOCATIONS AND DESCRIPTIONS

						Soil horizon thickness								
#	**Easting**	**Northing**	**Material type**	**Sample depth**	**Sampled Soil Horizon**	**A**	**B**	**C**	**Bedrock at base**	**Au in "soil"**	**original material sampled**	**Dominant sediment**	**Matrix texture**	**Fissility**
109	648954	5801972	Till	100	C				no			Diamict	silt	strong
110	648987	5801684	Till	200	C				no			Diamict	silt	strong
111	648979	5801454	Till	150	C				no			Diamict	silt	strong
112	649088	5801139	Till	250	C				no			Diamict	silt	strong
113	649291	5800762	Till	150	C				no			Diamict	silt	strong
114	650419	5800812	Till	150	C				no			Diamict	silt	strong
115	650619	5800000	Till/ Colluvium	50	C	10	<5	40+	no	2103	Till	Diamict	Silty	strong
116	650619	5800000	Till/ Colluvium	10	B	10	<5	40+	no	2103	Till	Diamict	Silty	strong
117	650675	5800000	Till/ Colluvium	75	C	10	<5	60+	no			Diamict	Silt	strong
118	650837	5799643	Till	60	C				yes				silt	moderate
119	650759	5799695	Till	55	C	10	0	45+	no			Diamict	Sandy silt	yes
120	650937	5799827	Till	150	C				no			Diamict	silt	strong
122	650964	5800029	Till	200	C				no			Diamict	silt	strong
123	651115	**5800234**	Till	150	C				no			Diamict	silt	strong
124	651196	5800201	Till	30	C	10	0	20+	no	188	Till	Diamict	silt	yes
125	651250	5800597	Colluvium/ Till	30	C	10	0	20+	no	1416	Till	Diamict	Silt	
126	651250	5800597	Colluvium/ Till	15	C	10	0	20+	no	1416	Till	Diamict	Silt	
127	651370	5800559	Till/ Colluvium	65	C	0	0	65+	no			Diamict	Clayey silt	yes
128	650970	5800726	Till/ residual soil	30	C	0	0	50	yes			Diamict	Sandy silt	strong
129	651389	5801334	Till	200	C				no			Diamict	sandy silt	strong
130	651389	5801334	duplicate	200	C				no			Diamict	sandy silt	strong
131	651783	5801578	Till	200	C				no			Diamict	silt	strong
132	652005	5802004	Till	100	C				no			Diamict	silt	strong
133	652382	5802401	Till	80	C				yes			Diamict	sandy silt	strong
134	652700	5800099	Till	100	C				no	1.4	Road fill	Diamict	Silt	yes

APPENDIX A (CONT) -SAMPLE SITE DESCRIPTION

#	Slope	Aspect	Vegetation	Drainage	Striated clasts	Clast description	Comments
109	10	W	spruce	well	common		
110	5	W	fir	mod well	common		
111	10	W	fir, spruce	mod well	common		
112	10	W	pine, fir	rapid to well	common		
113	10	W	pine	well	common		
114	5	SW	spruce	well	common		
115	<5	N	Fir, spruce	Well	yes	60% erratics	Surrounding tree throws all in till
116	<5	N	Fir, spruce	Well	yes	60% erratics	Surrounding tree throws all in till
117	<5	N		Well	yes	Mix of erratics and angular local lithologies	Roadcut upice from previous samples
118	0		fir	mod well	rare		
119	<5	NW	Spruce		common	30% erratics	Roadcut
120	5	E	cedar, fir	mod well	common		
122	<5	NE	clear-cut	well	common		
123	<5	E	fir, spruce	mod well	abundant		
124	0		Fir, cedar	Poor	yes	Mostly erratics	
125						Mostly angular local lithologies, but a few erratics	
126						Mostly angular local lithologies, but a few erratics	
127			Spruce, cedar		common	25% SR-A erratic clasts, more angular clasts at base	Roadcut upice of 1416 ppb Au site
128	<5	E	fir	well	yes	35% erratic clasts	Roadcut with thin till over shale
129	3	NE	pine, spruce	well	common		
130	4	NE	pine, spruce	well	common		
131	5	NE	spruce, poplar	well	common		
132	0		poplar, spruce	well	common		
133	3	NE	spruce	well to mod	common		
134			Fir, alder		yes	Mix of erratics and angular local lithologies	Original sample likely in the road

APPENDIX A - SAMPLE LOCATIONS AND DESCRIPTIONS

Soil horizon thickness

#	Easting	Northing	Material type	Sample depth	Sampled Soil Horizon	A	B	C	Bedrock at base	Au in "soil"	original material sampled	Dominant sediment	Matrix texture	Fissility
135	652676	5800094	Till	40	C	20	<5	20+	no	3683	Till	Diamict	Fine sandy silt	yes
136	652676	5800094	Till	25	B	20	<5	B	no	3683	Till	Diamict	Fine sandy silt	yes
137	652676	5800094	Till	10	A	20	<5	A	no	3683	Till	Diamict	Fine sandy silt	yes
138	652646	5800099	Till	60	C	15	0	30+	no	6	Organics	Diamict	Silty clay	yes
139	652646	5800099	Till	30	A/C	15	0	30+	no	6	Organics	Diamict	Silty clay	yes
140	652702	5800227	Till	100	C				no			Diamict	sandy silt	strong
142	652689	5800007	Till	200	C				no			Diamict	silt	strong
143	652725	5799799	Till	55	C	10	0	45+	no	214	Till	Diamict		strong
144	652122	5799795	Till	55	C	25	0	35+	no	3	A hor./till	Diamict	Silt	yes
145	652102	5799804	Till	50	C	10	5	40+	no	3		Diamict	Sandy silt	yes
146	652074	5799796	Glaciofluvial	45	C	10	5	35+	no	2858	A horizon	Sand		no
147	652074	5799796	Glaciofluvial	15	Bm	10	5	35+	no	2858	A horizon	Sand		no
148	652074	5799796	Glaciofluvial	10	Ah	10	5	35+	no	2858	A horizon	Sand		no
149	652051	5799795	Glaciofluvial/till	15	Bm	10	10		no	4		Sand		no
150	652100	5799700	Till	150	C			150+	no			Diamict	Fine sandy silt	yes
151	652104	5799713	Till	200	C			200+	no		road fill	Diamict	Silty sand	
152	652197	5799798	Till	200	C			200+	yes			Diamict		yes
153	652872	5799798	Till	250	C				no			Diamict	silt	strong
154	652666	5800470	Till	100	C				no			Diamict	sandy silt	strong
155	652684	5800597	Till	150	C				no			Diamict	silt	strong
156	653464	5800188	Till/ Colluvium	100	C				no			Diamict	silty sand	weak to mod
157	653101	5800479	Till	100	C				no			Diamict	silt	weak
158	653077	5800799	Till	150	C				no			Diamict	clay/silt	mod to strong
159	652733	5801095	Till	200	C				no			Diamict	silt	strong
160	652733	5801095	duplicate	200	C				no			Diamict	silt	strong
162	652724	5801558	Till	60	C				no			Diamict	silt	moderate
163	652799	5801977	Till	90	C				no			Diamict	silt	mod to strong

APPENDIX A (CONT) -SAMPLE SITE DESCRIPTION

#	Slope	Aspect	Vegetation	Drainage	Striated clasts	Clast description	Comments
135	7	W	Fir, alder	Well	yes	Mix of erratics and local clasts	Couldn't find old soil sample hole
136	7	W	Fir, alder	Well	yes	Mix of erratics and local clasts; B horizon weak	Couldn't find old soil sample hole
137	7	W	Fir, alder	Well	yes	Mix of erratics and local clasts	Couldn't find old soil sample hole
138	<10	W	Fir, alder	Well	yes	50% erratics, 50% angular black shale	
139	<10	W	Fir, alder	Well	yes	50% erratics, 50% angular black shale	
140	10	W	fir	well	common		Sand and gravel unit above the till
142	10	W	spruce	well	common		
143	30	S	Pine, fir		yes	75% erratics, 25% angular shale clasts	
144	5-10		Pine, fir	Well	yes	Mostly erratic clasts	
145	10	SW	Pine		yes	Mostly erratic clasts	
146		SW			no		Original hole at the bottom of the Ah horizon
147		SW			no		Original hole at the bottom of the Ah horizon
148		SW			no		Original hole at the bottom of the Ah horizon
149			Pine, fir			Some erratic clasts at the surface	Couldn't find old soil sample hole
150					yes	Mostly erratics, some with facets, some local clasts	Roadcut
151					yes	Mostly erratics, some with facets, some local clasts	Roadcut
152	20	E		Well		Mostly angular shale, but some erratics	Roadcut
153	15	SW	pine, spruce	well	common		
154	5	W	cedar	mod well	common		
155	3	SW	cedar, fir	well	common		
156	15	S	fir, spruce	well	yes	60% angular local clasts, 40% erratics	Roadcut. Basal meltout potentially
157	8	W	cedar, fir	well	common		
158	0		spruce	well	common		
159	0		cedar, fir	well	common		
160	1		cedar, fir	well	common		
162	0		spruce	mod well	common		
163	0		spruce	mod well	common		

APPENDIX A - SAMPLE LOCATIONS AND DESCRIPTIONS

#	Easting	Northing	Material type	Sample depth	Sampled Soil Horizon	Soil horizon thickness A	B	C	Bedrock at base	Au in "soil"	original material sampled	Dominant sediment	Matrix texture	Fissility
164	653600	5800607	Till	100	C				no			Diamict	silt	strong
165	651991	5800391	Till	100	C				no			Diamict	silt	strong
166	651991	5800391	duplicate	100	C				no			Diamict	silt	strong
167	651933	5800648	Till	200	C				no			Diamict	silt	strong
168	651868	5800845	Till	100	C				no			Diamict	silt	strong
169	651776	5801000	Colluvium/ Till	20	C	<5			yes	1175	Till	Diamict	Sandy silt	
170	651776	5801000	organics	10	Ah	<5			yes	1175	Till	Diamict	Sandy silt	
171	651794	5801061	Till	100	C				yes			Diamict	silt	strong
172	651754	5800318	Till	10	C - top	<10	0	25	yes	2	Organics	Diamict	Sandy silt	yes
173	651754	5800318	Till	25	C - base	<10	0	25	yes	2	Organics	Diamict	Sandy silt	yes
174	651728	5800298	Till	45	C	30	0	15	yes	407	A horizon	Diamict	Clayey silt	yes
175	651728	5800298	organics	30	A	30	0	15	yes	407	A horizon	Diamict	Clayey silt	yes
176	650496	5801778	Till	150					yes			Diamict	silt	strong
177	650178	5801603	Till/ Colluvium	100	C			100+	no			Diamict	Sandy silt	strong
178	649982	5801501	Till/ Colluvium	50	C				yes			Diamict	silt	strong
179	652359	5802134	washed till	150	C				yes			Diamict	silty sand	weak
180	648343	5802601	Colluvium/ Till	70	C - base	5	65		yes	665	Colluvium/ Till	Diamict	Silty fine sand	no
182	648343	5802601	Colluvium/ Till	20	C - top	5	65		yes	665	Colluvium/ Till	Diamict	Silty fine sand	no
183	648343	5802601	organics	5	Ah	5	65		yes	665	Colluvium/ Till	Diamict	Silty fine sand	no
184	648271	5802601	Till/ Colluvium	50	C	10	25	15	no	123	Till	Diamict	Clayey silt	
185	648041	5802712	Till	20	B/C	<5	10	20	yes	121	Till	Diamict	Clayey silt	yes
186	652203	5802823	Till	186	C				yes			Diamict	silt	strong
187	651429	5802293	Colluvium	25	B	<10	30		yes	395	A/B horizons	Diamict	Sandy silt	
188	651233	5802395	Colluvium/ Till	40	C	15	15	20	yes	222	A horizon	Diamict	Silty sand	
189	651396	5802708	Colluvium	15	C	5	0	20	yes	155	Colluvium	Diamict	Sandy silt	no
190	651452	5802719	Colluvium/ Till	30	C	<5	5	35	no	140	Colluvium	Diamict	silt	no
191	651452	5802719	Colluvium/ Till	10	B	<5	5	35	no	140	Colluvium	Diamict	silt	no

APPENDIX A (CONT) -SAMPLE SITE DESCRIPTION

#	Slope	Aspect	Vegetation	Drainage	Striated clasts	Clast description	Comments
164	8	W	fir	mod well	rare		Roadcut east of sample grid
165	2	E	fir, spruce	well	common		
166	2	E	fir, spruce	well	common		
167	2	E	spruce	well	common		
168	0		fir, spruce	well	common		
169	<5	NE	Spruce, cedar	Moderate	yes	Only angular clasts in hole; erratics common on surface	In a young clearcut
170	<5	NE	Spruce, cedar	Moderate	yes	Only angular clasts in hole; erratics common on surface	
171	0		fir	rapid	common		
172	0		Spruce, fir	Poor	yes	Mix of erratics and angular local lithologies	Original sample likely in swamp
173	0		Spruce, fir	Poor	yes	Mix of erratics and angular local lithologies	
174	<5	ESE	Fir, spruce	Moderate	yes	Mix of erratics and angular local lithologies	Original sample likely in thick Ah
175	<5	ESE	Fir, spruce	Moderate	yes	Mix of erratics and angular local lithologies	
176	10	NE	spruce	well	common		
177	0		fir	well	rare	25% erratics	Top 85 cm was disturbed
178	0		fir	well	common		
179	0		fir	well	common		
180	32	WNW	Alder, fir	Well	yes	50% striated erratics mixed with angular local rocks	
182	32	WNW	Alder, fir	Well	yes	50% striated erratics mixed with angular local rocks	
183	32	WNW	Alder, fir	Well	yes	50% striated erratics mixed with angular local rocks	
184	20	NW	Devil's club, alder, fir		yes	Mostly angular local clasts with a few striated erratics	
185	5-10	N	Spruce, cedar		yes	Mostly angular local clasts with a few striated erratics	
186	0		fir	well	common		
187	10	E	Fir, alder	Well		All angular local clasts	
188	15	E	Fir, spruce	Well		25% erratics, 75% angular clasts	
189	12	NW	Pine, fir, alder		no	90% angular local clasts	
190	10	NE	Pine, fir, alder	Well	no	Mostly angular clasts, inceasing with depth	
191	10	NE	Pine, fir, alder	Well	no	Mostly angular clasts, inceasing with depth	

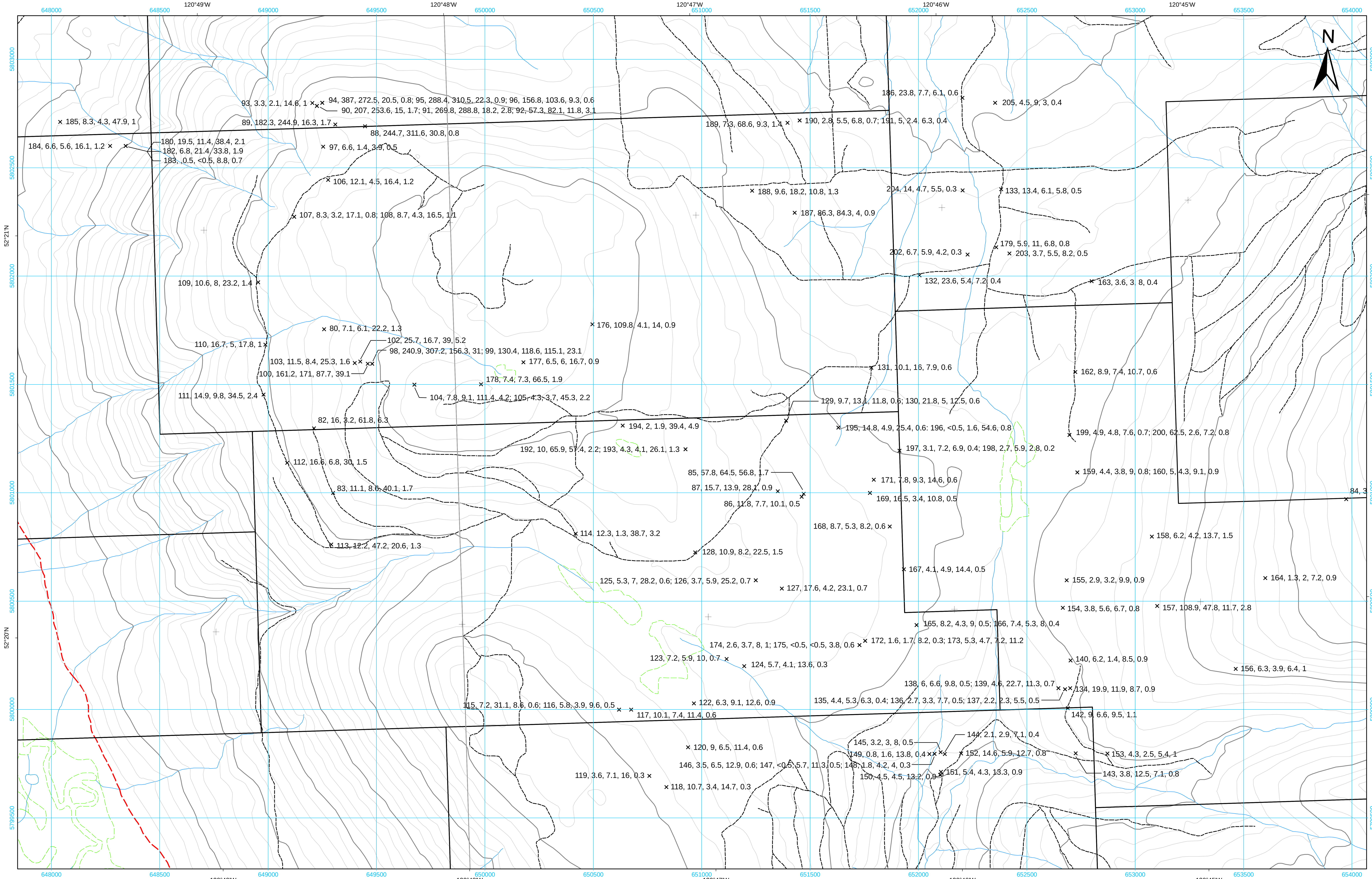
APPENDIX A - SAMPLE LOCATIONS AND DESCRIPTIONS

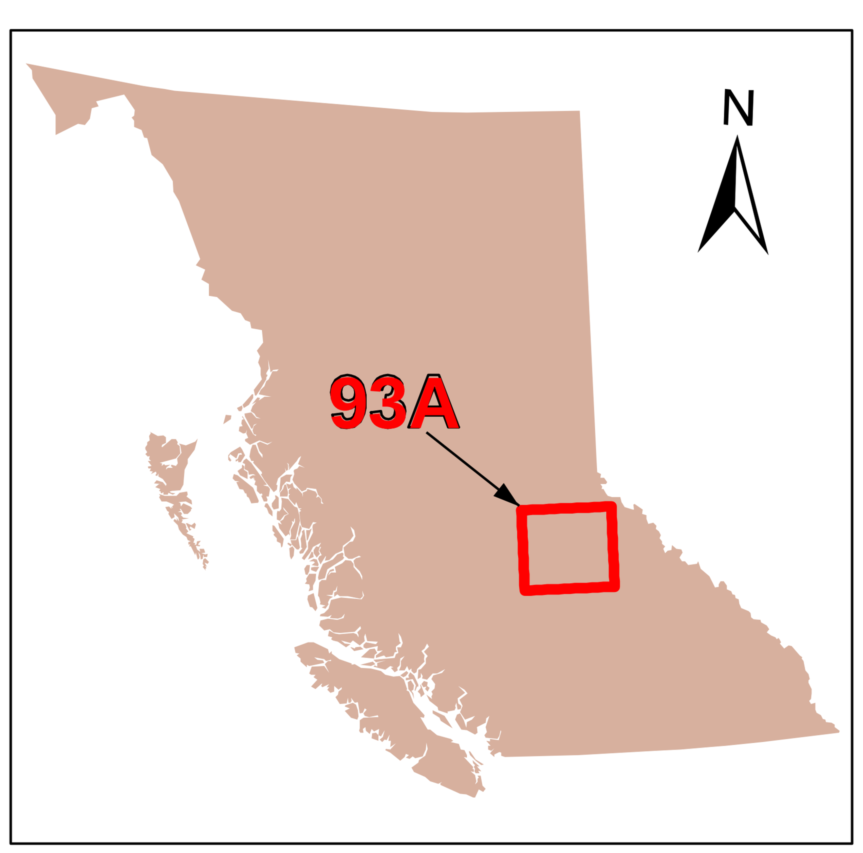
#	Easting	Northing	Material type	Sample depth	Sampled Soil Horizon	Soil horizon thickness A	B	C	Bedrock at base	Au in "soil"	original material sampled	Dominant sediment	Matrix texture	Fissility
192	650925	5801202	Colluvium	30	C - base	5	0	30	yes	343	Colluvium	Diamict		no
193	650925	5801202	Colluvium	10	C - top	5	0	30	yes	343	Colluvium	Diamict		no
194	650636	5801311	Colluvium/ residual soil	10	C	<5	0	20	yes	249	Colluvium/ w. E	Diamict	Silt	no
195	651631	5801302	Till	45	C	25	10	15	yes	250	A horizon	Diamict		yes
196	651631	5801302	organics	15	Ah	25	10	15	yes	250	A horizon	Diamict		yes
197	651913	5801195	Till	60	C	0	0	60	no	343	Till	Diamict	Sandy silt	yes
198	651913	5801195	Till	20	C	0	0	60	no	343	Till	Diamict	Sandy silt	yes
199	652697	5801268	Till	100	C				no			Diamict	silt	strong
200	652697	5801268	field duplicate	100	C				no			Diamict	silt	strong
202	652227	5802100	Till	30	C	10	10	10+	no	266	Till	Diamict	Silty sand	yes
203	652420	5802105	Till	70	C	10	0	60	no	327	Till	Diamict		yes
204	652204	5802396	Till	60	C	5	35	20	no	320	till	Diamict	Sandy silt	yes
205	652354	5802800	Colluvium/ residual soil	25	C	2	10	15	yes	303	Colluvium	Diamict		no

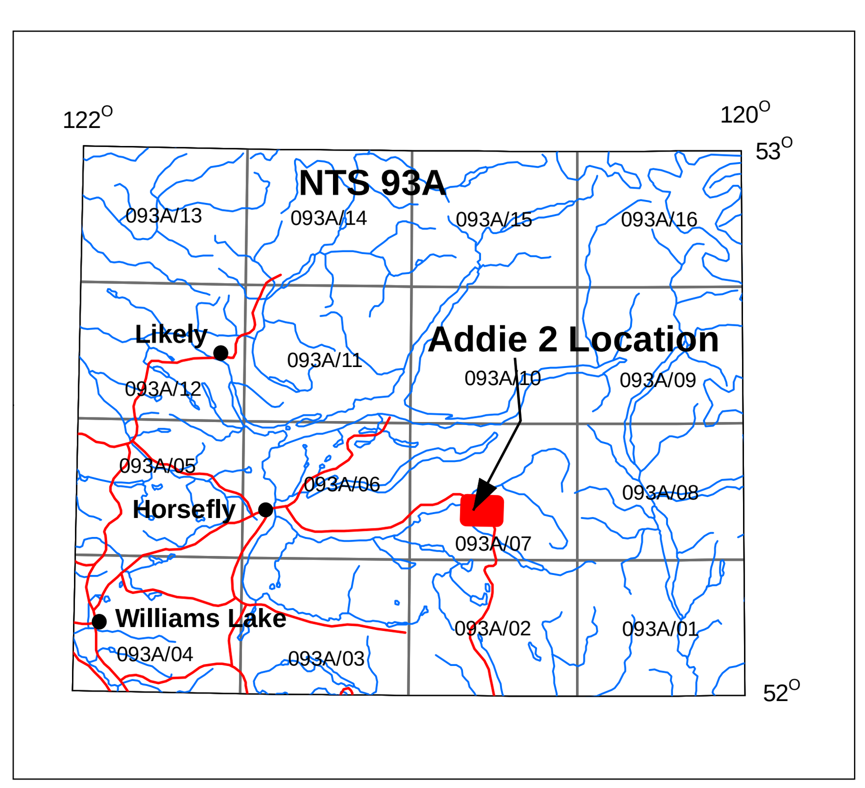
APPENDIX A (CONT) -SAMPLE SITE DESCRIPTION

#	Slope	Aspect	Vegetation	Drainage	Striated clasts	Clast description	Comments
192	<5	NE	Spruce, alder	Well	no	All clasts are angular black shale	
193	<5	NE	Spruce, alder	Well	no	All clasts are angular black shale	
194	<3		Fir, spruce			Almost all angular, local lithologies; 1% erratics.	Found tags and flagging, but no hole
195					yes	75% erratic clasts	
196					yes	75% erratic clasts	
197					yes	Mostly erratic clasts	
198					yes	Mostly erratic clasts	
199	0		fir, spruce	well	common		
200	0		fir, spruce	well	common		
202	<5	NE	Spruce, alder	Well	yes	50% erratic clasts, 50% angular local lithologies	
203					yes	Mostly erratic clasts	
204	5	NE	Pine, alder	Well	yes	80% striated and faceted clasts; all large clasts erratics	weathered till over good till
205						Only one erratic, but hundreds of angular loca clasts	

APPENDIX B







Legend

× Sample site

Label: Sample number, Au (3A), Au, As, Sb
Values: Au (3A) & Au - (PPB); As & Sb - (PPM)
(Note: Samples are separated by a semi-colon where there are more than one at a single site)

Road - gravel 2L (main access logging road)
Road - gravel 1L, unimproved
River, Stream, Lake - definite
Lake intermittent
Marsh or swamp

Addie 2 Project
Sample Locations and Selected Element Values

Projection: UTM zone 10 north
Datum: NAD 83

Scale: 1:10,000

0 250 500 1,000
Metres

Field team: Vic Levson, Derek Turner, and Mike Fournier
GIS and Cartography for this map: Mike Fournier

Date: September 19, 2011

Appendix C - Ice Flow Data

ID	EASTING	NORTHING	TYPE	Range	Dominant	COMMENT	PHOTOS
25	649627	5802531	Striae	255-274	255	Range from 255 to 274 on the extreme sides of the outcrop. The flatest surface was 255. Aspect NNE	
26	649718	5802494	Striae	260-266	266	266 was on the flattest surface. 260 on the steeper slope of the outcrop, aspect NNE.	
27	649895	5802230	Striae	255	255	Weak striae. Also grooves going S (possibly bulldozer marks). On NNW aspect slope	
28	649784	5802203	Striae	258-286	286	Excellent striae to 286, but not on a flat surface. Aspect N. There are a few towards 258 too. There were a couple of nearby outcrops with striae bearing 280	
29	650045	5802435	Striae	269-280 and 260	274	Nice striae going 274 to 280, cross cut by finer striae going ~260. Outcrop on a side slope, aspect N. Also good striae in area bearing 269-270.	
30	649394	5802461	Striae and rat-tails	270	270	Nice striae and weak rat tails bearing ~270	
31	653577	5800551	Striae and rat-tails	210-220 and 280	280	Possible cross-cutting striae. Most are going 220, some weaker ones bearing 280. 220 set is preferentially preserved in the western lee sides of the 280 flow so older. Also, some unidirectional indicators suggesting flow to 220 rather than to 40. Similar rational for earlier flow towards 280 rather than 100.	68, 69
32	653674	5800653	Striae and rat-tails	220 and 280	280	Good cross-cutting striae sets. Older set bearing 220, younger set bearing 280. On a flat upper surface, on the west side of a little ridge. 220 set are hard to find, only preserved on the western, leeward face. Best preserved 220's are on a vertical west-facing surface. 220 set is definitely older. One small rat tail and some leeside ledges suggest flow towards 220, rather than 40.	
33	649584	5802579	Striae	285 and 270	278	Good striae bearing 285 on the side of an outcrop, aspect SW. This aspect is opposite of the other ones in the area. Also, there is a 270 set on a flatter surface, but not as strong.	
34	649717	5802316	Striae	270	270	Weak striae bearing ~270, on NE facing surface (ie exposed to SW flow). Supports 220 before 270-280.	
35	649624	5802573	Striae	270	270	Flat surface with coarse striae bearing 270. Almost on top of a bedrock knob.	
36	652670	5800482	Older lee-side striae	210-213		Nice striae on a flat surface. Some very fine. Bearing 210-213. In lee of bedrock knob. Suggests that earlier SW flow (~220) was significant.	
37	653055	5800680	Older lee-side striae	210 and 240		Both fine and coarse striae on a flat surface. Prominent ~210 set, then a ~240 set that looks like it post-dates the 210 set. The 240 set is less well developed (possibly valley-parallel late stage set). The 210 set is fine.	

ID	EASTING	NORTHING	TYPE	Range	Dominant	COMMENT	PHOTOS
38	653102	5800465	Striae	210-240 and 280 (late stage 180-250)	280	Striae on a number of bedrock outcrops ranging from 210-240 and also a strong set of 280. 210-240 occur in lee of 280 therefore older. Also get very fine striae bearing 180. 280 set is cross-cut by 210 set, which is cross-cut by 180 set. So early flow to 220, then 280, then this site preserves late-stage imprint with transitions between 210 up to 250, and a very late stage 180. Strongest of the 280 set are in the lee of the late-stage flow.	
39	653814	5800280	Striae and grooves	270-271 (254)	271	Up at the top of a road east of the grid. Get mostly coarse striae but some finer ones too. Mostly bearing 270, on a face dipping 40 degrees towards 200. On a flatter surface on the top, they are trending 271. Plucked faces suggest 270 unidirection. Rock maybe moved a few degrees but mostly in place. ~270 set is roughly vallel-parallel so this could be maximal or late-stage. Another, less in situ coarse striae, on a different outcrop had some bearing 254 too.	
40	653857	5800280	Striae	240-255	240	Nice striae wrapping around an outcrop. Most are ~255, but go down to 240 on a flatter surface.	
41	653897	5802498	Striae	240-265	251	Strong striae from 248-256. On a flatter surface they are 255-256. These are likely a slight topographic deflection of 270-280 flow. There are more up the road on the stoss-side of any potential 210-220 flow. So this must be younger than the 210-220 flow. On a flat surface there are really nice striae bearing 265. Definitely the last stage to impact this outcrop. The flattest surface has striae bearing 251.	118, 119
42	655076	5803171	Striae and grooves	260-268	267	Area exposed to unconfined flow to the west, with striae bearing 268. This is a high spot, so probably much more topographically independent. Set ranges down to 260. The deepest grooves are closer to 260. A second outcrop near the truck has a flat surface with striae ranging from 262-267. 267 ones are the best.	VL: 120-125; DT: 130-132
43	654663	5802881	Striae and Roche Moutonnee	250-270	250	Some striae going ~250. Roche Moutonnee surfaces also ~250 to 270. Sharp lee surfaces are all plucked.	
44	650489	5801787	Striae	270-272	271	Striae perpendicular to foliation on a polished surface on the top of a phyllite outcrop	
45	650189	5801607	Striae	278	278	Striae in a road surface bearing 278. Unlikely cut by a bulldozer.	
				average	**268**		

APPENDIX D

AcmeLabs 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

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.

AcmeLabs 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 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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Project: Addie 1 and 2
Report Date: July 28, 2011

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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
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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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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	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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	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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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

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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
AD2-2011-119	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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	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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	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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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
AD2-2011-177A 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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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	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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	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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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	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30
		Au	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	Au	Th	Sr	Cd	Sb	Bi	V	Ca	P
		ppb	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppb	ppm	ppm	ppm	ppm	ppm	ppm	%	%
		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
AD2-2011-167	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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Client: **Dajin Resources Corp.**
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Vancouver BC V6C 1H2 Canada

Project: Addie 1 and 2
Report Date: July 28, 2011

QUALITY CONTROL REPORT VAN11002856.1

		1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30
		La	Cr	Mg	Ba	Ti	B	Al	Na	K	W	Hg	Sc	Tl	S	Ga	Se	Te
		ppm	ppm	%	ppm	%	ppm	%	%	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm
		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
AD2-2011-167	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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Project: Addie 1 and 2
Report Date: July 28, 2011

QUALITY CONTROL REPORT VAN11002856.1

		3A	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30
		Au	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	Au	Th	Sr	Cd	Sb	Bi	V	Ca	P
		ppb	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppb	ppm	ppm	ppm	ppm	ppm	ppm	%	%
		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
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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Project: Addie 1 and 2
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QUALITY CONTROL REPORT VAN11002856.1

		1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30
		La	Cr	Mg	Ba	Ti	B	Al	Na	K	W	Hg	Sc	Tl	S	Ga	Se	Te
		ppm	ppm	%	ppm	%	ppm	%	%	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm
		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																	
BLK	Blank																	
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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Submitted By:	David Jenkins
Receiving Lab:	Canada-Vancouver
Received:	June 29, 2011
Report Date:	July 23, 2011
Page:	1 of 2

CERTIFICATE OF ANALYSIS VAN11002857.1

CLIENT JOB INFORMATION

Project:	Addie 1 and 2
Shipment ID:	
P.O. Number	
Number of Samples:	6

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.

SAMPLE PREPARATION AND ANALYTICAL PROCEDURES

Method Code	Number of Samples	Code Description	Test Wgt (g)	Report Status	Lab
R200-250	6	Crush, split and pulverize 250 g rock to 200 mesh			VAN
3B	6	Fire assay fusion Au by ICP-ES	30	Completed	VAN
1DX	6	1:1:1 Aqua Regia digestion ICP-MS analysis	0.5	Completed	VAN

ADDITIONAL COMMENTS

Invoice To: Dajin Resources Corp.
480 - 789 W. Pender St.
Vancouver BC V6C 1H2
Canada

CC: Brian Findlay
Vic Levson

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Vancouver BC V6C 1H2 Canada

Project: Addie 1 and 2
Report Date: July 23, 2011

CERTIFICATE OF ANALYSIS VAN11002857.1

	Method	WGHT	3B	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX
	Analyte	Wgt	Au	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	Au	Th	Sr	Cd	Sb	Bi	V	Ca
	Unit	kg	ppb	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppb	ppm	ppm	ppm	ppm	ppm	ppm	%
	MDL	0.01	2	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
AD1-01R	Rock	0.51	7	0.6	90.5	5.2	48	<0.1	178.7	36.0	1425	5.41	199.6	8.2	1.1	474	<0.1	12.3	<0.1	149	8.95
AD1-02R	Rock	0.73	<2	2.0	78.3	55.6	138	<0.1	92.6	17.9	9559	6.04	58.7	0.9	1.4	15	0.3	0.5	0.2	29	0.03
AD2-01R	Rock	0.54	<2	0.2	3.5	0.4	4	<0.1	4.6	1.9	234	0.56	6.0	<0.5	0.1	17	<0.1	0.4	<0.1	2	0.20
AD2-02R	Rock	0.68	91	0.9	10.2	190.7	9	3.0	5.8	2.0	149	0.57	1.5	71.5	<0.1	4	<0.1	0.2	1.8	9	0.06
AD2-03R	Rock	0.75	<2	0.8	9.3	4.3	32	0.3	6.9	1.3	210	0.71	6.0	0.7	0.1	11	1.2	0.3	<0.1	<2	0.19
AD2-04R	Rock	0.43	<2	2.0	30.3	6.9	57	<0.1	38.3	18.6	835	0.63	2.7	0.8	0.1	2	0.6	0.2	<0.1	<2	0.01

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CERTIFICATE OF ANALYSIS VAN11002857.1

	Method	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX
	Analyte	P	La	Cr	Mg	Ba	Ti	B	Al	Na	K	W	Hg	Tl	S	Sc	Se	Ga	Te
	Unit	%	ppm	ppm	%	ppm	%	ppm	%	%	%	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm
	MDL	0.001	1	1	0.01	1	0.001	20	0.01	0.001	0.01	0.1	0.01	0.1	0.05	0.1	0.5	1	0.2
AD1-01R	Rock	0.140	4	498	3.83	63	0.007	<20	0.41	0.009	0.01	0.2	0.02	<0.1	<0.05	18.3	<0.5	<1	<0.2
AD1-02R	Rock	0.047	17	6	0.05	21	<0.001	<20	0.28	0.034	0.02	<0.1	0.03	<0.1	0.07	3.4	<0.5	1	0.2
AD2-01R	Rock	0.013	<1	11	0.03	12	0.005	<20	0.06	0.003	0.01	<0.1	<0.01	<0.1	<0.05	0.3	<0.5	<1	<0.2
AD2-02R	Rock	0.011	<1	11	0.18	4	0.001	<20	0.20	0.010	<0.01	<0.1	<0.01	<0.1	<0.05	0.4	4.6	<1	1.4
AD2-03R	Rock	0.010	<1	7	0.01	30	0.002	<20	0.04	0.004	0.01	<0.1	0.05	<0.1	<0.05	0.3	1.4	<1	<0.2
AD2-04R	Rock	0.005	<1	4	0.01	36	<0.001	<20	0.10	0.006	<0.01	<0.1	0.01	<0.1	<0.05	0.5	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 and 2
Report Date: July 23, 2011

QUALITY CONTROL REPORT VAN11002857.1

	Method	WGHT	3B	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX
	Analyte	Wgt	Au	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	Au	Th	Sr	Cd	Sb	Bi	V	Ca
	Unit	kg	ppb	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppb	ppm	ppm	ppm	ppm	ppm	ppm	%
	MDL	0.01	2	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
Reference Materials																					
STD DS8	Standard			12.9	108.3	124.3	307	1.6	38.4	7.7	587	2.37	25.6	91.5	5.4	52	2.3	3.5	5.4	41	0.67
STD OREAS45CA	Standard			0.8	495.8	17.4	58	0.3	251.8	89.1	884	15.34	3.5	37.5	5.9	12	<0.1	<0.1	0.1	209	0.40
STD OXC88	Standard		199																		
STD OXH82	Standard		1254																		
STD OXC88 Expected			203																		
STD OXH82 Expected			1278																		
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	4.8	6.67	41.1	0.7
STD OREAS45CA Expected				1	494	20	60	0.275	240	92	943	15.69	3.8	43	7	15	0.1	0.13	0.19	215	0.4265
BLK	Blank		<2																		
BLK	Blank		<2																		
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		<2	0.2	9.3	3.0	43	<0.1	4.1	4.2	534	1.93	<0.5	<0.5	5.5	51	<0.1	<0.1	<0.1	39	0.50

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Method		1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX
Analyte		P	La	Cr	Mg	Ba	Ti	B	Al	Na	K	W	Hg	Tl	S	Sc	Se	Ga	Te
Unit		%	ppm	ppm	%	ppm	%	ppm	%	%	%	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm
MDL		0.001	1	1	0.01	1	0.001	20	0.01	0.001	0.01	0.1	0.01	0.1	0.05	0.1	0.5	1	0.2
Reference Materials																			
STD DS8	Standard	0.072	12	117	0.59	270	0.094	<20	0.88	0.087	0.38	2.6	0.18	5.3	0.16	1.8	5.2	4	4.5
STD OREAS45CA	Standard	0.034	14	804	0.13	151	0.110	<20	3.58	0.008	0.07	<0.1	0.03	<0.1	<0.05	33.9	<0.5	17	<0.2
STD OXC88	Standard																		
STD OXH82	Standard																		
STD OXC88 Expected																			
STD OXH82 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	5.4	0.1679	2.3	5.23	4.7	5
STD OREAS45CA Expected		0.0385	15.9	709	0.1358	164	0.128		3.592	0.0075	0.0717		0.03	0.07	0.021	39.7	0.5	18.4	
BLK	Blank																		
BLK	Blank																		
BLK	Blank	<0.001	<1	<1	<0.01	<1	<0.001	<20	<0.01	<0.001	<0.01	<0.1	<0.01	<0.1	<0.05	<0.1	<0.5	<1	<0.2
Prep Wash																			
G1	Prep Blank	0.074	11	12	0.52	175	0.117	<20	0.93	0.112	0.48	<0.1	<0.01	0.3	<0.05	1.8	<0.5	4	<0.2