2007 Final Report

For work done on the

TAG Property
(Claims 358745, 358747 to 748, 358756, 3587560 to 561, 505898, 505915, 505955 to 958, 505977 to 985, 506639, 531799 to 801 and 531803)

In the

Atlin Mining Division
59°34'N, 134°14'W
NTS 104M011
British Columbia

For

CZM CAPITAL CORP.

By
M. Fekete, P. Geo. & J. Simper, B.Sc.
April 30, 2009

Summary

Breakaway Exploration Management Inc. was retained by CZM Capital Corp. ("CZM") to prepare a final drill report on a 4664m, 26-hole drill campaign completed in 2007 on the TAG property (the "Property"). Eighteen holes were drilled in July and August 2007 and eight holes were drilled in September and October 2007. The report also describes airborne geophysical and soil geochemical surveys completed in 2007.

The Property includes twenty-six contiguous, un-surveyed mineral titles that cover an area of approximately 2429ha within the Atlin Mining Division of British Columbia. It is located on the eastern shore of Taku Arm of Tagish Lake roughly 35km due west of the village of Atlin. CZM holds a 100% undivided interest in the Property subject only to 2.5% Net Smelter Returns royalty payable to the original vendor Gary Thompson of Vancouver, B.C. The Property cannot be reached by road but relatively good access is provided by boat in the summer months and by helicopter and fixed-wing aircraft at most times of the year. Camp "Copenhagen" located at the south end of the Property provides accommodations for up to sixteen exploration personnel. Copenhagen can be supplied from either Whitehorse, Yukon or Atlin. The physiography and climate do not present any major problems and exploration can be done on a year-round basis. A detailed description of historical work, deposit types and mineralization characteristics of the property can be found in Fekete & Skinner, 2007.

The Property is underlain primarily by Lower to Middle Jurassic Laberge Group turbidite sequences of argillite, greywacke and conglomerate. Airborne geophysical data indicated two kidney shaped intrusions, one to the south of the Barney Zone and another to the southeast of the 025 Fault. These intrusions were determined to be quartz-diorite. The Laberge Group lies above an unconformity over Upper Triassic Stuhini Group volcanic rocks. West of the Property the Laberge Group is separated from the Nisling Assemblage by the deep-seated, regional Llewellyn Fault. The 025 Fault is a very prominent structure that is traced by a distinct lineament for six kilometers across the Property. This normal fault is a splay off the larger Llewellyn Fault and is also a major, deep-seated, regional structure.

The goal of the drill program was to test the interval between the Main and Bearox showings as well as the previously un-drilled Barney showing in the north of the property. Twelve of the holes drilled in the area of the Main and Bearox showings intersected the 025 Fault. The fault zone is a highly variably interval of shearing, quartz veining and quartz breccia. Samples returned maximum grades of 4.01g/t Au and 37.5g/t Ag. Weight averaged intersections for the twenty holes are as follows:

Hole No.	Zone	From m	To m	Int. m	Au g/t	Ag g/t
TAG07-24	No Intersection of 025FZ & core did not run					
TAG07-25	"					
TAG07-26	"					
TAG07-27	"					
TAG07-28	Hole Lost					
TAG07-29	025FZ	79.6	114.6	35.0	1.30	5.90
	Incl.	80.6	101.6	21.0	1.80	8.70
TAG07-30	HW	70.3	87.0	16.7	0.50	1.50
	Incl.	80.4	83.4	3.0	1.60	5.80
TAG07-31	025FZ	83.8	122.8	39.0	0.61	1.18
	Incl.	85.8	99.8	14.0	0.82	1.24
	Incl.	85.8	93.8	8.0	1.16	1.51
TAG07-32	Up. Zone	57.6	68.3	10.7	1.00	1.40
	HW ?	105.8	125.0	19.2	0.90	1.70
	Incl.	108.5	117.5	9.0	1.40	2.30

Hole No.	Zone	From m	To m	Int. m	Au g/t	Ag g/t
	025FZ	192.6	198.2	5.6	0.33	0.64
TAG07-33	No Intersection of 025FZ & core did not run					
TAG07-34	Up. Zone	29.0	35.5	6.5	1.00	1.40
	025FZ	108.7	111.3	2.6	1.50	3.90
TAG07-35	No Intersection of 025FZ & core did not run					
TAG07-36	025FZ	51.2	71.4	20.2	1.10	2.90
	Incl.	52.2	56.3	4.1	1.70	6.30
	&	64.4	70.4	6.0	1.60	3.90
TAG07-37	HW	146.4	158.6	12.2	1.00	3.10
	Incl.	146.4	155.9	9.5	1.30	3.80
	025FZ	176.4	203.2	26.8	0.90	4.70
	Incl.	183.0	190.0	7.0	2.60	6.90
TAG07-38	Hole Lost					
TAG07-39	025FZ	212.2	223.2	11.0	1.35	4.01
TAG07-40	No Intersection of 025FZ & core did not run					
TAG07-41	025FZ	198.0	210.8	12.8	1.50	4.50
	Incl.	199.0	210.8	11.8	1.60	4.80
TAG07-42	025FZ	297.5	303.5	6.0	0.90	2.30
	Incl.	300.5	302.5	2.0	1.70	2.80
TAG07-43	025FZ	173.0	176.0	3.0	0.62	1.27
	&	193.0	196.0	3.0	0.51	0.70
	FW	219.3	222.2	2.9	0.23	0.27
	&	226.9	229.9	3.0	0.15	0.60

The six holes drilled from five pads spaced approximately 100m part all intersected the 025 Fault in the Barney Zone showing area. The Barney Zone geology is much more complex than the Main and Bearox showings. Quartz-diorite and arkosic greywacke were intersected at Barney in addition to argillite siltstone and minor conglomerate. The 025 Fault includes quartz-diorite as dykes and breccia fragments and overall the width and gold-silver content is lower at Barney than in the Main and Bearox. Samples returned maximum grades of 4.34g/t Au and 14.6g/t Ag. Weight averaged intersections for the six holes are as listed in the following table.

Hole No.	Zone	From m	To m	Int. m	Au g/t	Ag g/t
TAG07-44	Up. Zone	28.5	30.5	2.0	0.56	38.05
	025FZ	99.2	115.2	16.0	0.29	1.39
TAG07-45	025FZ	207.1	217.4	Core did not run		
TAG07-46	025FZ	108.2	115.2	7.0	0.18	1.21
	&	131.2	135.2	4.0	0.23	0.70
TAG07-47	025FZ	145.3	171.3	26.0	0.12	0.83
	Incld.	156.3	159.3	3.0	0.32	1.13
	FW	190.0	195.0	5.0	0.64	0.40
TAG07-48	025FZ	142.0	161.8	Core did not run		
TAG07-49	025FZ	175.0	190.0	15.0	0.22	1.19

Eight of the 18 holes drilled in the summer program required additional sampling. In many holes the entire width of the 025 Fault zone was not sampled both at its margins and within the interval. Also there are a number of zones of quartz breccia, quartz veining and shearing outside of the 025 Fault that were not sampled. A great deal of time, effort and expense went into additional sampling the first 18 holes.

A 312km helicopter-borne, high-resolution magnetic and gamma ray spectrometric survey was completed on the Property by McPhar Geosurveys Ltd. over a three day period from August 12 to 14, 2007. The

results of the airborne surveys added little information to the project. The magnetic survey did not contribute any detail to the 025FZ or identify any potential subsidiary structures. It did however outline two quartz-diorite intrusions that were also indicated by elevated potassium counts in the radiometric survey. These intrusions present good areas for prospecting particularly at their margins and where fault zones cross cut them.

A geochemical survey was undertaken over a 5.7km length of the 025FZ. A total of 1103 "B" horizon soil samples were collected with a hand auger at 50m intervals on lines spaced 100m apart. The soil geochemical survey was a tremendous success. The 025FZ is clearly delineated by a clearly defined, linear gold-arsenic-antimony anomaly for almost of its entire length with numerous strongly anomalous zones typically 600 to 900m long. Silver also outlines the structure but as a chain of strong spot anomalies. The survey also identifies two distinct domains separated by a northwest trending fault based on background geochemical values. A possible interpretation is that the fault caused significant vertical displacement and effectively juxtaposed two geochemically distinct stratigraphic levels of the Laberge Series against each other. Finally the soil survey located numerous spot anomalies that must be investigated.

The 025Z definitely holds excellent gold-silver potential and it is the Writers' opinion that the TAG project is of sufficient merit to recommend that exploration continue at an aggressive pace. Further drilling is the key component of any further work. This report specifically recommends that the second phase of exploration as outlined by Fekete and Skinner (2007) continue in 2008 with some modifications. A total of 5000m (rather than 8000m) of drilling is proposed at an estimated cost of $1,625,000 or $325 per metre all-in. Included within the drilling costs are provisions to continue improvements to Camp Copenhagen. In particular the kitchen and dining room facilities must be expanded to accommodate larger crews. Also a more suitable dock is required.

The soil geochemical survey has generated numerous targets prospective for gold and silver both along the 025FZ and a numerous other locations throughout the Property. It is recommended that these anomalies be examined initially by prospecting and sampling followed by mechanical hoe trenching and sampling at an estimated cost of $125,000.

The total estimated cost of the program including surface work and drilling is $1,750,000.

Respectfully submitted this 30th day of April, 2009,

(s) "Mark Fekete"

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Mark Fekete, P.Geo.

(s) "Jennifer Simper"

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Jennifer Simper, BSc.

Certificate of Qualifications

I, Mark Fekete, having my place of residence at 178 Dennison Boulevard in Val d'Or in the Province of Quebec do hereby certify that:

1. I obtained a Bachelor of Science Degree in Geology from the University of British Columbia in 1986, I have been engaged as a Geologist continuously since 1986, I am a Member in good standing of the Order of Geologists of Quebec (No. 553), I am a Member in good standing of the Association of Professional Engineers and Geoscientists of British Columbia (No. 31440) and I am a "qualified person" as defined in Section 1.2 in and for the purposes of National Instrument 43-101;

2. I have visited the TAG property on numerous occasions including most recently in November 2008; I co-wrote and as the designated "qualified person" I am solely responsible for the contents of this technical report entitled "2007 Final Report for work done on the TAG Property (Claims 358745, 358747 to 748, 358756, 3587560 to 561, 505898, 505915, 505955 to 958, 505977 to 985, 506639, 531799 to 801 and 531803) in the Atlin Mining Division, 59°34'N, 134°14'W, NTS 104M011, British Columbia for CZM Capital Corp." based on my professional experience, a review of relevant reports and maps made available to me from government and corporate sources and my participation in the work programs described in the report;

3. I am not aware of any material fact or material change with respect to the subject matter of the report that is not disclosed in the report which, by its omission, makes the report misleading;

4. I am a director and I beneficially hold a number of shares in CZM Capital Corp.;

5. I hold no direct interest in the TAG property as a result of any prior involvement with the property; and

6. I have read, and this report has been prepared in compliance with, National Instrument 43-101 and Form 43-101.

Respectfully submitted this 30th day of April, 2009,

(s) "Mark Fekete"

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Mark Fekete, P.Geo.

Certificate of Qualifications

I, Jennifer Simper, having my place of residence at 1712, 3500 Varsity Dr NW in Calgary in the Province of Alberta do hereby certify that:

1. I obtained a Bachelor of Science Degree in Geology from the University of Calgary in 2006, I have been engaged as a Geologist continuously since 2006 and I am a "Geologist in Training" with the Association of Professional Engineers, Geologists and Geophysicists of Alberta (M79249);

2. I have visited the TAG property on numerous occasions including most recently in November 2008;

3. I co-wrote this technical report entitled "2007 Final Report for work done on the TAG Property (Claims 358745, 358747 to 748, 358756, 3587560 to 561, 505898, 505915, 505955 to 958, 505977 to 985, 506639, 531799 to 801 and 531803) in the Atlin Mining Division, 59°34'N, 134°14'W, NTS 104M011, British Columbia for CZM Capital Corp." based on my professional experience, a review of relevant reports and maps made available to me from government and corporate sources and my participation in the work programs described in the report;

4. I am not aware of any material fact or material change with respect to the subject matter of the report that is not disclosed in the report which, by its omission, makes the report misleading;

5. I am not a director or an officer nor do I beneficially hold a number of shares in CZM Capital Corp.;

6. I hold no direct interest in the TAG property as a result of any prior involvement with the property; and

7. I have read, and this report has been prepared in compliance with, National Instrument 43-101 and Form 43-101.

Respectfully submitted this 30th day of April, 2009,

(s) "Jennifer Simper"

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Jennifer Simper, BSc.

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1. Introduction and Terms of Reference

Breakaway Exploration Management Inc was retained by CZM Capital Corp. ("CZM") to prepare a final report (the "Report") of the exploration work completed in 2007 on the TAG Property ("TAG" or the "Property") situated in northern British Columbia. This Report describes a 26-hole drill campaign including 18 holes drilled in July and August 2007 and eight holes drilled in September and October 2007. The report also describes airborne geophysical and soil geochemical surveys completed in 2007. The Report is based primarily on the drill results but also contains information obtained from a review of relevant reports and maps made available to Breakaway by CZM and various other sources cited throughout the Report.

Both writers (the "Writers") Mark Fekete ("Fekete") and Jennifer Simper ("Simper") have visited and personally inspected the property on numerous occasions in the course of the work described in this report. Fekete is the designated "qualified person" as defined in Section 1.2 in and for the purposes of National Instrument 43-101. Simper is the designated project geologist and the principal author of the Report.

The Report contains specific recommendations and proposes a budget for further work. It fully complies with National Instrument 43-101 although the main purpose of the Report is to complete statutory assessment work filings required under British Columbia mining regulations. The work described in the Report was completed under and adheres to British Columbia Mines Act Permit MX-1-644, Approval No. 07-0100364-0629.

The metric system is used for all units of measure mentioned in this report and all dollar amounts are in Canadian funds unless otherwise stated. All figures presented in this report are plotted in map projection UTM NAD 83, Zone 17 unless otherwise stated.

2. Reliance on Other Experts

The Writers may have relied on the technical data and interpretation found in various sources cited throughout the report. The Writers may have not verified this information and take no responsibility for its accuracy or completeness. Reference to the compliance or non-compliance with NI 43-101 standards of historical information and data referred to in this Report are made where appropriate. The Writers do not offer any opinion concerning legal, title, environmental, political or other non-technical issues that may be relevant to the Report. The Report may contain links to several web-sites. The Writers take no responsibility for the security, accuracy or availability of these web-sites.

3. Property Description and Location

The Property covers an area of 2,429 hectares within the Atlin Mining Division of British Columbia. It is located on the eastern shore of Taku Arm of Tagish Lake approximately 35 km due west of the village of Atlin (Figure 1). The approximate centre of the Property is described by 59°34' North Latitude and 134°14' West Longitude on N.T.S. Sheet 104M011. The Property includes 26 contiguous, un-surveyed mineral titles (Figure 2) more fully described in Appendix A.

On March 27, 2008 CZM exercised its option to purchase the Property after having completed work expenditures of $1.05 Million, paying $60,000 cash and issuing 600,000 common shares of CZM to the vendor. CZM now holds a 100% undivided interest in the Property subject only to 2.5% Net Smelter Returns royalty (the "NSR") payable to the vendor Gary Thompson of Vancouver, B.C. CZM may at any time prior to commercial production purchase up to 1.5% of the NSR in increments of $500,000 cash per 0.5% of the NSR. The surface rights for the area of the Property are held by the Crown. The British Columbia Mines Act requires work permits and reclamation bonds for certain levels of exploration

activity. Generally work permits are not required for prospecting, line-cutting and surface surveys but permits must be acquired for trenching and diamond drilling.

4. Accessibility, Local Resources, Infrastructure, Physiography and Climate

The Property is not accessible by road at any time of the year. However, it lies on Tagish Lake and this large body of water is navigable for at least five months of the year and provides excellent boat access. There are several commercial boats and barges of various sizes that can transport equipment, fuel, lumber and other supplies directly to the Property from either Carcross or Tagish Bridge in Yukon. It is also possible to reach the Property from Atlin via the Atlin River that flows from Atlin Lake into Graham Inlet. This route is limited to smaller boats and by the water level and experience of the boat pilot in the river. Float planes can also reach the Property in the summer months. Planes on skis or wheels can land from early January to late April depending on the condition of the lake ice. There is also an air strip at the north end of the Property that if ploughed in the winter could provide year round access to fixed wing aircraft. The Property can be reached by helicopter at any time. Camp "Copenhagen" is a winterized camp at the south end of the Property that can presently accommodate up to 16 people.

Copenhagen can be supplied from either Whitehorse or Atlin. Atlin is a much smaller centre but it does have a number of services including helicopter and fixed wing charters. Whitehorse is able to provide a greater range of supplies as well as specific exploration industry services. Contract expediting, line-cutting, prospecting, surveying, geological, geophysical, trenching, drafting, drilling and mining are all readily available in Whitehorse. The only exploration trade absent is an analytical laboratory although Eco-tech Laboratories Ltd. of Kamloops, B.C. maintains a sample preparation facility there.

The Property is relatively flat although it lies within the rugged Coast Mountain Range. The ground forms a fairly even plateau moving eastward from the shores of Tagish Lake at approximately 655m above sea level to the 800m contour. Above 800m the ground rises very steeply up the side of Golden Mountain to a maximum elevation of approximately 1660m. The plateau area is marked by long narrow ridges and vales running slightly east of north. There are numerous steep cliffs and deep ravines in this area related to regional scale faulting. The most dramatic of these features is the 025 Fault that forms a deep canyon at the far south end of the Property. There are also numerous small lakes and swamps on the plateau area that are drained by narrow creeks into Tagish Lake.

Most of the Property lies below tree line and is covered by a mixed forest of pine, spruce, fir, aspen and rare birch. The forest is generally quite open but in places gives way to thick brush of alder, willow and fir especially in areas that have been burned by forest fires. The areas above 1400m are typical of alpine regions and are either barren or covered with mosses, lichens grasses and low brush.

Taku Arm is on the edge of the semi-arid, sub-arctic continental climate typical of Yukon and the moist, moderate coastal climate of the Alaskan Panhandle. Generally summers are mild and clear with light precipitation although overcast conditions can persist for weeks without any rain. Heavy morning fog can be a problem especially towards the end of the summer season. Winters are also quite mild although cold snaps of -40°C can last for several weeks. Maximum snow accumulations in the winter are less than two metres. Due to the northerly latitude of the region, summer days are long and winter days very short. The best season for surface exploration is during the summer months from mid-June to mid-September. Drilling may be done easily at anytime of the year except during freeze-up and break-up periods.

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6,620,000 mN

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6,600,000 mN

6,590,000 mN

6,580,000 mN

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TAGISH LAKE (TAKU ARM)

ATLIN LAKE

Atlin

TAG PROPERTY

Regional Location Map

Date: 1/6/2008

Author: JS

Office: Tagish

Drawing: 2008-36

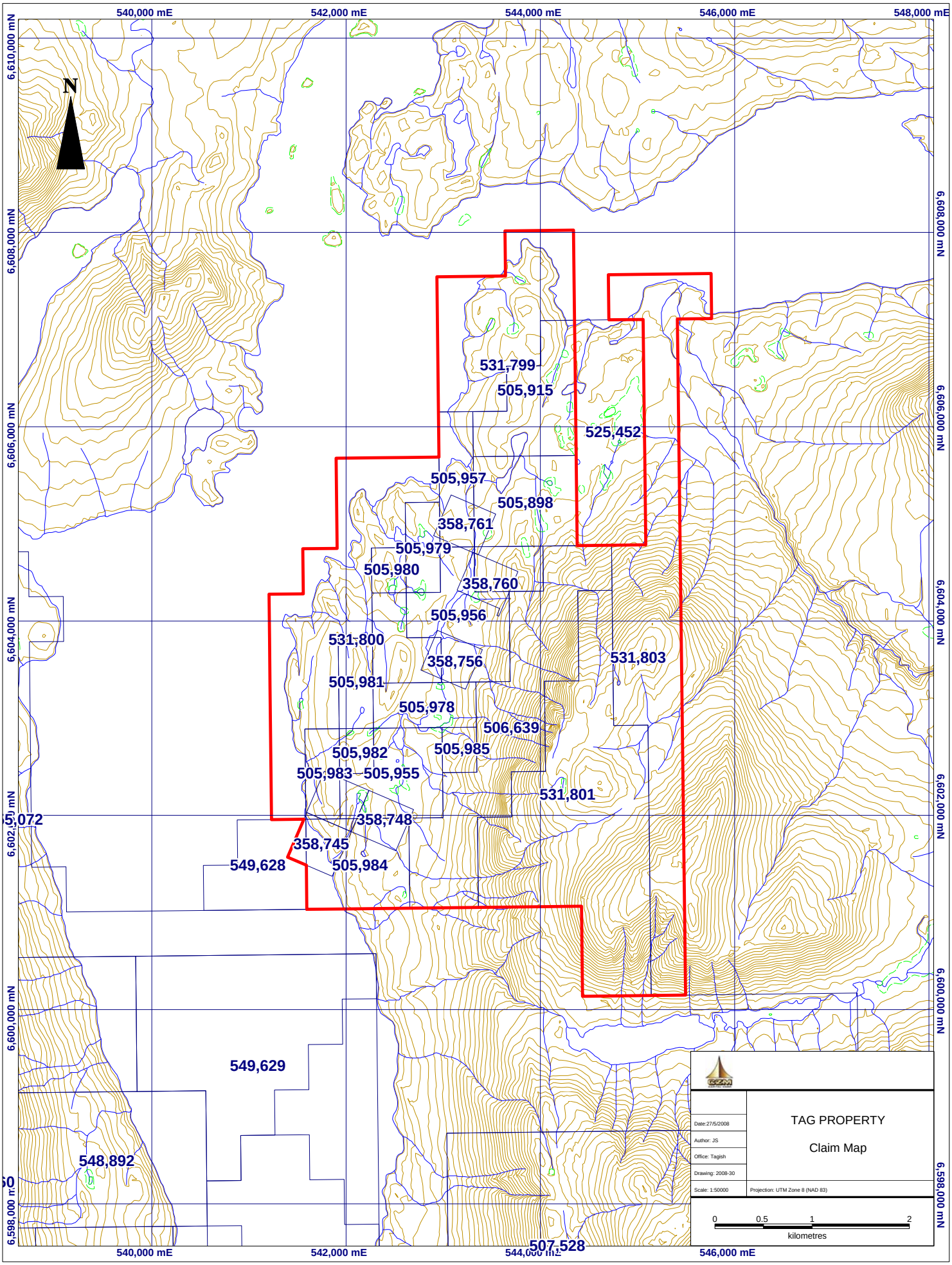
Scale: 1:200000

Projection: UTM Zone 8 (NAD 83)

0 2 4 8

kilometres

520,000 mE 530,000 mE 540,000 mE 550,000 mE 560,000 mE 570,000 mE 580,000 mE 590,000 mE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TAG PROPERTY
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Author: JS
Office: Tagish
Drawing: 2008-30
Scale: 1:50000
Projection: UTM Zone 8 (NAD 83)
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kilometres

5. Exploration History

Please refer to Fekete and Skinner (2006) for a detailed description on the previous work history of the TAG property. In 2006 CZM acquired an option on the Property and completed 3383m, 23-hole drill campaign (Figure 3). The results of the 2006 drilling were very positive with all 23 holes containing notable gold-silver mineralization. A first phase of exploration was recommended at an estimated cost of $1,166,000 to include:

a) 4,000m of diamond drilling in the Main and Bearox showing areas;
b) a high-definition helicopter-borne magnetic survey over the entire Property in order to outline structures secondary to the main fault and fault intersection points;
c) a B-horizon soil geochemical survey along the entire length of the Property for at least 500m on either side of the 025 Fault; and
d) prospecting and sampling based on targets generated by compiling the magnetic and geochemical data.

The work done in 2007 was based upon the recommendations listed above with some modifications.

6. Geological Setting

6.1. Introduction

The geological setting of Tagish Lake is well described in a number of papers published by the British Columbia Ministry of Energy and Mines (Mihalynuk et al, 1989, Mihalynuk et al, 1997, and Mihalynuk & Mountjoy, 1990.) The following discussion of the regional and local geology is based almost entirely on these papers.

6.2. Regional Geology

The Property lies within the Cache Creek Tectonic Terrane (Figure 4). Cache Creek is an oceanic assemblage comprised of basalts, massive carbonates, pelitic sediments, altered ultramafic slices and mantle tectonites. Mesozoic sedimentary rocks of the Whitehorse Trough are the primary rocks found in the area of the Property. In particular the area is underlain by Lower to Middle Jurassic Laberge Group turbidite sequences of argillite, greywacke and conglomerate. The Laberge Group lies above an unconformity over Upper Triassic Stuhini Group volcanic rocks. West of the Property the Laberge Group is separated from the Nisling Assemblage by the deep-seated, regional Llewellyn Fault. A thin wedge of Stuhini volcanic and coarse clastic sediments is found within this fault on the west side of Tagish Lake directly across form the Property. The Nisling belongs to the Boundary Range Metamorphic Complex and consists of intensely deformed greenstone metamorphic rock of probable Devonian to Triassic age.

6.3. Local Geology

The Property is underlain almost entirely by Laberge Group sediments (Figure 5). The dominate lithology is medium grey, calcareous greywacke that may show massive or graded beds. Rhythmically bedded argillite siltstones are also common and form successions 10 to 100m thick. Beds within the argillites are typically 2 to 5cm thick. Less common are irregularly and thinly bedded argillites that are recessive, often silty and rusty weathering. There are also several outcrops of conglomerates. These are generally polymictic containing clasts of volcanic, sedimentary and intrusive rock types. Typically they are clast-supported with a coarse wacke matrix or sometimes may be matrix-supported with up to 30% clasts within an argillite siltstone matrix. Airborne geophysical surveys flown in August of 2007 identified two kidney shaped intrusives, one to the east of the 025 Fault, and a smaller one essentially lying in the Barney showing, and appearing to be cut by the 025 Fault. Drilling at the Barney showing determined that the intrusive rocks consist of light green-grey, medium-grained, massive, felsic quartz-diorite.

Structurally, the Laberge Group sediments have been deformed into upright, gently closing, gently plunging folds with consistently northwest trending axes. Axial cleavages are well developed in argillites, but are rare in massive greywacke. The 025 Fault is a very prominent structure that is traced by a distinct lineament for six kilometers across the Property. This normal fault is a splay off the larger Llewellyn Fault and is also a major, deep-seated, regional structure. Movement within the zone, which is up to 30m wide in places, is very complex as evidenced by shearing, slickenside surfaces and drag folds.

7. Deposit Types

The gold-silver mineralization found on the Property to date is described very generally as a lode gold deposit type. Poulsen (1996) notes that gold occurs in Canada in a wide variety of geological settings and ore deposit types. At this stage of exploration it is difficult to classify the mineralization within an exact deposit type. It shows many characteristics of the epithermal gold sub-type which commonly contains more silver than gold and occurs mainly in extensional settings in Mesozoic and Tertiary rocks. Canadian examples include Mount Skukum in Yukon and Blackdome, Cinola and Toodoggone in British Columbia. However it also shows many characteristics of the relatively deeper environments. The fact that the gold mineralization is sediment hosted and shows a strong arsenic-antimony association suggests a Carlin sub-type although this deposit type is rare outside of Nevada. Sediment-hosted, structurally controlled, mesothermal gold deposits are some of the world's most significant gold resources including Carlin-Trend (+157M oz) in Nevada, Muruntau (+100M oz) in Uzbekistan, Telfer (+26M oz) in Australia, Kumtor (+4M oz) in Kyrgyzstan and Navachab (+4M oz) in Namibia. The granodiorite intrusion found on surface and in drilling adjacent to the 025 Fault suggests that the mineralization may be a Korean sub-type deposit, a local example of which is the former Venus Mine located some 35km west of the Property.

The gold-silver mineralization related to the 025 Fault Zone appears to be epithermal. However, at this stage of exploration it is probably more useful to describe the features of the gold-silver mineralization on the Property rather than try to classify it. It's most important feature is that it is unquestionably related to the 025 Fault. Secondly it shows relatively little sulphide content. Thirdly there are few examples of coarse visible gold and the mineralization appears to be micro- or fine-grained. Finally there is a strong arsenic-antimony-mercury association with the gold-silver mineralization. These characteristics all point to a sulphide depleted epithermal deposit-type.

8. Mineralization

Several surface showings are documented in the British Columbia Ministry of Energy and Mines MINFILE data base (Appendix B, Figure 6). The mineralization at the showings is found in the 025 Fault Zone ("025FZ") and consists of vuggy quartz breccia and stockwork hosted in sheared, broken and brecciated greywacke and argillite. Sulphides are found in these rocks to varying degrees. Strong pervasive to local carbonate and silica alteration has been noted as well as lesser chlorite, sericite and mariposite.

MINFILE No. 104M 079 (Mass) describes the "Main" and "Bearox" showings. The Main Zone strikes 360m and varies up to 15m on surface. Previous workers identified n arsenic soil anomaly centered at the southern portion of this zone. Previous workers obtained up to 8.7g/t Au and 1374g/t Ag from grab samples and chip samples in hand trenches returned the following (ARIS 27267):

89TR02	4m @ 3.0g/t Au, 9.0g/t Ag
96TR01	4m @ 2.5g/t Au, 102.0g/t Ag
96TR02	3m @ 2.5 g/t Au, 11.0g/t Ag
96TR03	6m @ 1.9g/tAu, 3.8g/t Ag

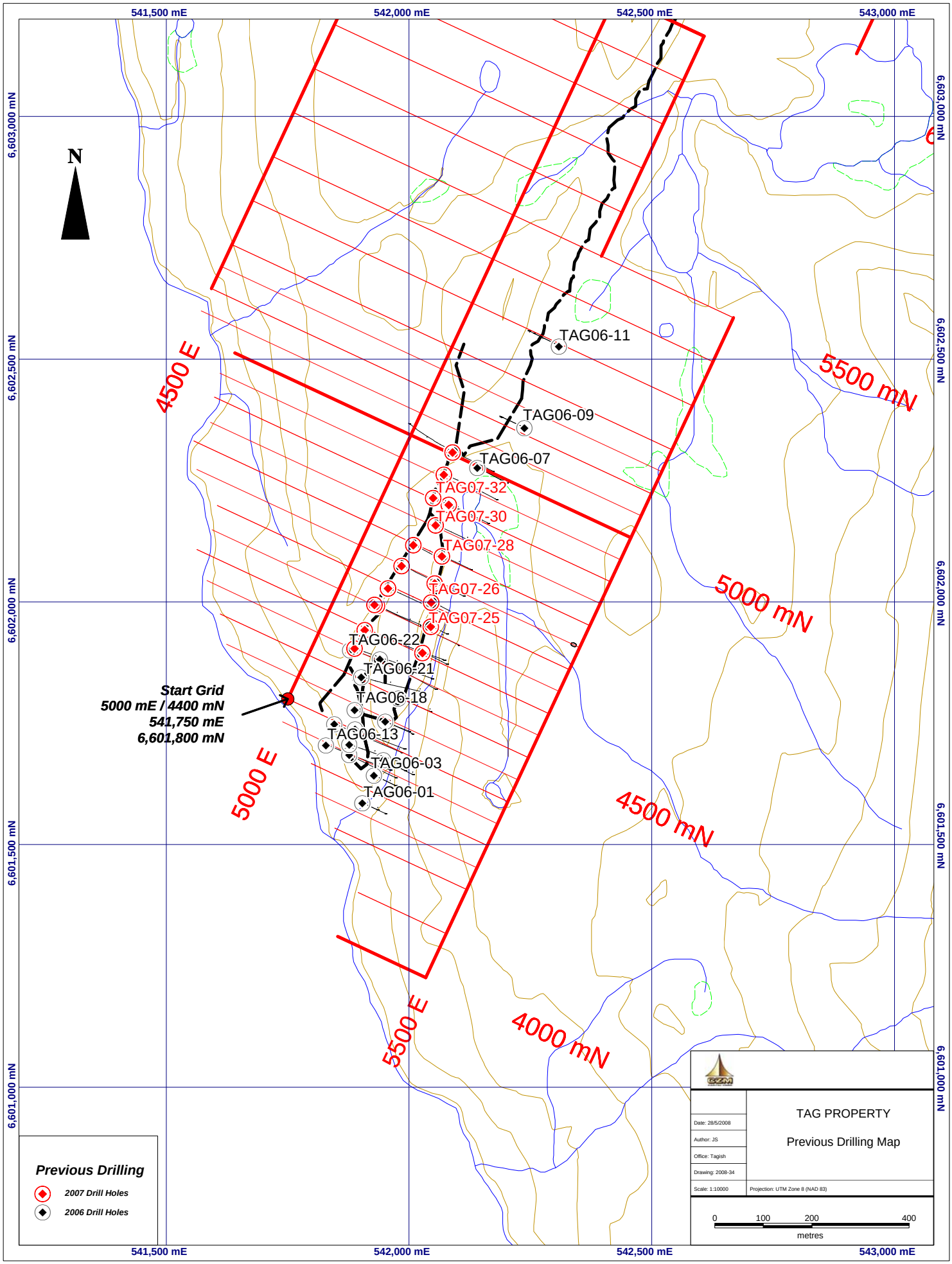
The Bearox Zone begins on the north shore of the first lake about 500m along the 025 Fault from the Main Zone. It is exposed intermittently in a number of hand trenches along a 350m length and up to 15m wide. Small porphyritic granodiorite intrusions apparently emplaced along the fault are found at Bearox containing up to 15% finely disseminated pyrite and pyrrhotite. Previous Soil geochemical surveys outlined a gold-arsenic anomaly 700m long varying up to 100m wide. Up to 17.6g/t Au was reported in soils, up to 5.0g/t Au in grab samples and chip samples in hand trenches were reported as follows (ARIS 27267):

91TR02	6.0m @ 2.5g/t Au, 5.0g/t Ag
97TR01	11.0m @ 1.3g/t Au, 2.0g/t Ag
Including	2.0m @ 4.5g/t and 3.0m @ 10.0g/t

MINFILE No. 104M 080 (Quantity) describes the Barney showing located about 2.5km north of the Bearox. On surface this zone has a total strike length of some 250m and is 5 to 25m wide. A 1km long soil Au, Ag, As, Sb geochemical anomaly suggests the zone may be longer. The quartz breccia-stockwork mineralization here is associated with numerous cross faults and small porphyritic granodiorite intrusions. Grab samples returned up to 0.35g/t Au and 1.0g/t Ag (ARIS 27267).

A 500m long section of the 025 Fault located midway between the Barney and Bearox zones is reported to show anomalous gold and arsenic values in soil and referred to as the Central Zone (ARIS 27267).

Petrography work done in 2000 on a suite of rocks from the Main Zone (ARIS 26379) shows that gold and silver occur in the native form in close association with arsenopyrite and pyrite. Quartz is the dominant constituent. Quartz and sulphide show abundant crosscutting and are marked by multiple crack and seal features suggesting numerous episodes of faulting and crystallization of mineralizing fluids. In thin section quartz is seen with foam textures and in hand specimen with feathered, crackled, drusy, vuggy, coxcombed textures. These textures with limited wallrock alteration and presence of illite suggest a low temperature 150-250°C epithermal system.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TAG06-01
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2007 Drill Holes
2006 Drill Holes
TAG PROPERTY
Previous Drilling Map
Date: 28/5/2008
Author: JS
Office: Tagish
Drawing: 2008-34
Scale: 1:10000
Projection: UTM Zone 8 (NAD 83)
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200
400
metres

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N

REGIONAL GEOLOGICAL TERRANES LEGEND

TAG PROPERTY

TAG PROPERTY

- **Overlap** — Paleogene
- **Younger Volcanics** — Neogene to Holocene
- **Post Accretionary** — Paleogene
- **Cache Creek** — Carboniferous to Permian
- **Stikine** — Carboniferous
- **Unknown** — Paleozoic
- **Yukon-Tanana** — Paleozoic
- **Nisling** — Devonian to Carboniferous

	TAG PROPERTY Regional Geological Terranes NW British Columbia
Date:26/11/2008	
Author: JS	
Office: Val d'Or	
Drawing: 2008-85	
Scale: 1:500000	Projection: UTM Zone 8 (NAD 83)

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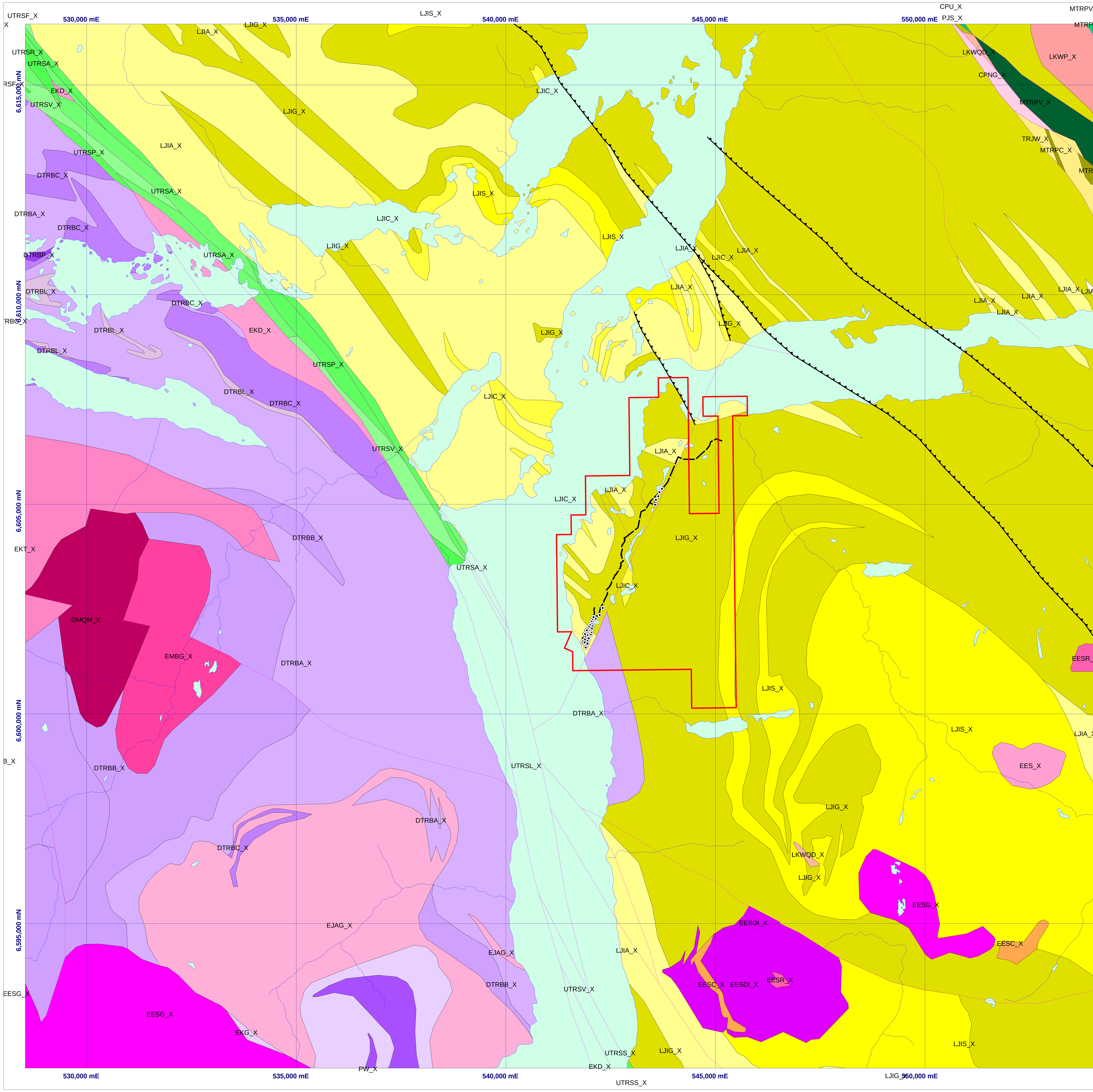

N

REGIONAL GEOLOGY LEGEND

TAG PROPERTY

EOCENE

EESC_X
Sloko Group
conglomerate, coarse clastic sedimentary rocks

EES_X
Sloko Group
undivided volcanic rocks

EESR_X
Sloko Group
rhyolite, felsic volcanic rocks

EESDI_X
Sloko-Hyder Plutonic Suite
quartz dioritic intrusive rocks

EESG_X
Sloko-Hyder Plutonic Suite
granite, alkali feldspar granite intrusive rocks

LATE CRETACEOUS

LKWP_X
Windy Table Complex
feldspar porphyritic intrusive rocks

LKWQD_X
Windy Table Complex
quartz dioritic intrusive rocks

EARLY CRETACEOUS

EKD_X
Unnamed
dioritic intrusive rocks

EKT_X
Unnamed
tonalite intrusive rocks

LOWER JURASSIC

LJIC_X
Laberge Group - Inklin Formation
conglomerate, coarse clastic sedimentary rocks

LJIA_X
Laberge Group - Inklin Formation
argillite, greywacke, wacke, conglomerate turbidites

LJIS_X
Laberge Group - Inklin Formation
mudstone, siltstone, shale fine clastic sedimentary rocks

LJIG_X
Laberge Group - Inklin Formation
argillite, greywacke, wacke, conglomerate turbidites

EARLY JURASSIC

EJAG_X
Aishihik Plutonic Suite
granodioritic intrusive rocks

UPPER TRIASSIC

UTRSA_X
Stuhini Group
argillite, greywacke, wacke, conglomerate turbidites

UTRSP_X
Stuhini Group
basaltic volcanic rocks

UTRSF_X
Stuhini Group
calc-alkaline volcanic rocks

UTRSV_X
Stuhini Group
undivided volcanic rocks

UTRSL_X
Stuhini Group
limestone, marble, calcareous sedimentary rocks

UTRSC_X
Stuhini Group
conglomerate, coarse clastic sedimentary rocks

UTRSR_X
Stuhini Group
rhyolite, felsic volcanic rocks

MIDDLE TO UPPER TRIASSIC TRIASSIC

MTRPV_X
Peninsula Mountain Volcanic Suite
andesitic volcanic rocks

MTRPR_X
Peninsula Mountain Volcanic Suite
rhyolite, felsic volcanic rocks

MTRPC_X
Peninsula Mountain Volcanic Suite
conglomerate, coarse clastic sedimentary rocks

LATE MISSISSIPPIAN TO PERMIAN

CPNG_X
Cache Creek Complex - Nakina Formation
gabbroic to dioritic intrusive rocks

MISSISSIPPIAN TO TRIASSIC

TRJW_X
Cache Creek Complex
argillite, greywacke, wacke, conglomerate turbidites

PJS_X
Cache Creek Complex
mudstone/laminite fine clastic sedimentary rocks

CPU_X
Cache Creek Complex
ultramafic rocks

EARLY MISSISSIPPIAN

EMBG_X
Unnamed
granite, alkali feldspar granite intrusive rocks

DEVONIAN TO TRIASSIC

DTRBA_X
Boundary Ranges Metamorphic Suite
greenstone, greenschist metamorphic rocks

DTRBL_X
Boundary Ranges Metamorphic Suite
limestone, marble, calcareous sedimentary rocks

DTRBP_X
Boundary Ranges Metamorphic Suite
basaltic volcanic rocks

DTRB_X
Boundary Ranges Metamorphic Suite
metamorphic rocks, undivided

DTRBB_X
Boundary Ranges Metamorphic Suite
greenstone, greenschist metamorphic rocks

DTRBC_X
Boundary Ranges Metamorphic Suite
greenstone, greenschist metamorphic rocks

DMQM_X
Unnamed
quartz monzonitic intrusive rocks

MIDDLE DEVONIAN

PRDSQ_X
Unnamed
paragneiss metamorphic rocks

High Angle Fault

Thrust Faullt
Teeth point into overlying sheet

Diamond Drillhole

Exisiting Cat Trail

Property Boundary

Date: 30/5/2008	TAG PROPERTY
Author: JS	Regional Geology Map
Office: Tagish	
Drawing: 2008-35	
Scale: 1:50000	Projection: UTM Zone 8 (NAD 83)

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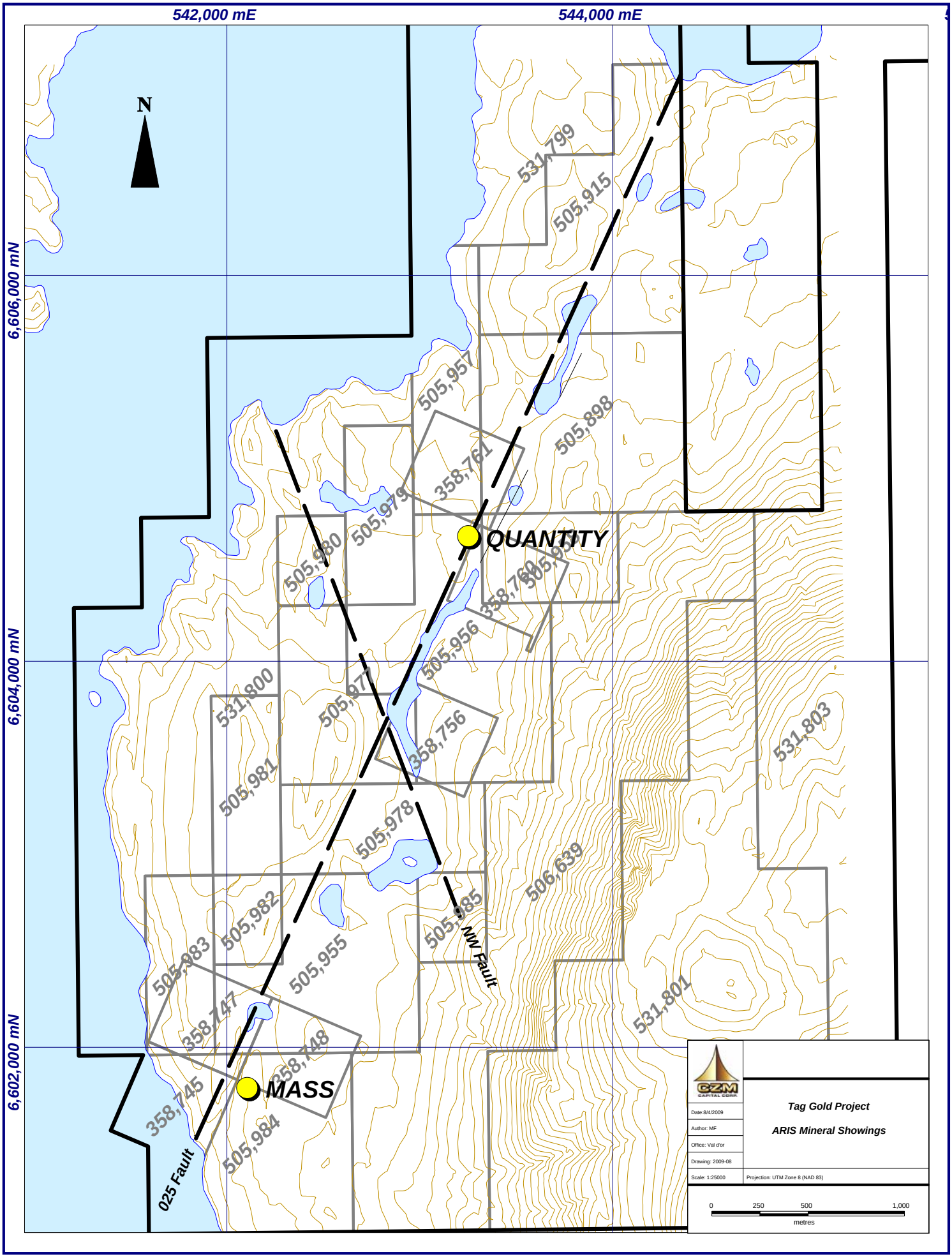
kilometres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NW Fault
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358,748
MASS
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025 Fault
CZM CAPITAL CORP.
Tag Gold Project
ARIS Mineral Showings
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Office: Val d'or
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250
500
1,000
metres

9. 2007 Diamond Drilling

9.1. Introduction

The drilling was completed in two phases. All the drilling was done with a Kluane Series III, hydraulic, helicopter portable rig that was supplied by drill contractor Kluane Drilling Ltd. ("Kluane") of Whitehorse, Yukon. Casings were not left in the holes. All coring in bedrock was NTW diameter. All drill collar locations were recorded with a Garmin 76CX GPS receiver with an external antenna in map datum UTM NAD 83, Zone 8. Collar locations, elevations, dips, azimuths and depths are summarized in the table included as Appendix C. Drill logs are included as Appendix D. Drill hole traces are shown at in plan view at various scales (Figures 7, 8 and 9). Drill sections at 1:500 scale are included in Appendix J (Figures 10 to 23).

Logistical support for the drilling was provided by a number of suppliers based mainly in Whitehorse, Yukon. Small's Expediting Services Ltd. ("Small's") of Whitehorse, Yukon expedited all phases of the work. Other suppliers and the supplies or services that they provided are identified in the sections below. All personnel were lodged onsite at Copenhagen. The camp presently consists of seven winterized plywood shacks, which can house up to 16 people as well as two tent structures that serve as a work-shed and core-shack respectively. There is also a steel "Sea-can" storage crate. The camp has a satellite phone/internet system for communication. Pat Macintosh of Whitehorse cooked and provided BC Level III Industrial First Aid attendance throughout both phases of the drill program. Rochelle Ruland of Whitehorse cooked while the drill was not active.

9.2. Summer Phase

During the period July 4 to August 11, 2007 a total of 2,857m of drilling was completed in 18 holes on the Property. This core is presently stored in racks in a "core corral" at Copenhagen. Fuel, supplies and personnel were mobilized into the project with a boat provided by Jerry Peters ("Peters") of Whitehorse and a barge provided by Bill Barrett ("Barrett") of Carcross, Yukon. Crew changes were done by ATV from Copenhagen to the drill.

The drill holes were chosen and spotted by Fekete with the specific goal of testing 025FZ in the un-drilled area between the Main and Bearox showings, and linking the two zones together. The core was logged and sampled by Troy Piercy ("Piercy") of New Brunswick. A total of 678 core samples were taken during this phase of work. Core was split by prospectors Martin Boulet of Val d'Or, Quebec ("Boulet") and Stephane Tanguay of Maniwaki, Quebec ("Tanguay"). Drill hole orientations were measured with a FlexIT SmartTool down hole survey system on the latter half of the holes drilled during the program.

9.3. Additional Sampling

Due to inadequate logging and sampling by Piercy, seven of the 18 holes required re-logging and additional sampling. In several holes the entire width of the 025FZ was not sampled both at its margins and within the interval. Also there were a number of zones of quartz breccia, quartz veining and shearing outside of the 025FZ that were not sampled. From September 19 to September 21 a great deal of extra time, effort and expense went into re-logging and additional sampling of these seven holes. The core was re-logged by Simper and a total of 148 additional samples were split by Boulet.

9.4. Autumn Phase

During the period of September 22 to November 4, 2007 a total of 1807m of drilling was completed in eight holes on the Property. The drill holes were spotted by the Writers' with the specific goal of further testing the 025FZ in the area of the Main and Bearox showings ultimately to prove its continuity at depth and to account for the false HW Zone which was intersected in seven of the holes drilled during the summer phase. Additionally, six holes were drilled to test the previously un-drilled Barney showing at

the northern end of the Property. This was a departure from the original drill plan. A secondary goal of the drilling in the Barney area was to test the nature of the magnetic anomaly detected by the airborne geophysical survey flown in August 2007. The drilling was done from five drill pads spaced approximately 100m apart. The core was logged by Simper and core samples were split by Boulet and Tanguay. Drill hole orientations were measured with a FlexIT SmartTool down hole survey system. A total of 949 core samples were taken during this phase of work. The core is presently stored in racks at the Copenhagen core-corral.

9.5. Sampling and Analytical Procedures

Drill core was delivered to the core shack on a per shift basis by the drill contractor in sealed core boxes. All sample intervals were recorded in the drill log and marked on the core boxes with water proof tags stapled at the beginning of the sample interval. A hydraulic core splitter was used to split the core. Half of the split core sample interval was retuned to its appropriate core box location. The remainder of each sample was placed with the appropriate sample tag in a plastic sample bag marked in indelible ink with the proper sample number, tightly folded and sealed with staples. Batches of samples were subsequently sealed in rice bags with security plastic tie wraps bearing unique serial numbers. The samples were delivered with a shipping manifest to Eco-Tech Laboratories Ltd. ("Eco-Tech") preparation facility in Whitehorse.

The samples were prepared by crushing and pulverized at Whitehorse before being shipped to Eco-Tech's main laboratory in Kamloops, B.C. for analysis. Eco-Tech is an ISO 9001 (CDN 52172-07) accredited laboratory. Gold values were determined by conventional 30g fire assay-atomic absorption finish method. Silver was determined by aqua regia digestion-atomic absorption finish method. Assay results are included as Appendix E and a detailed description of the analytical procedures followed by Eco Tech is included as Appendix H.

It is the Writers' opinion that the sampling procedures, security measures, sample preparations and analytical methods applied to the drill core samples were diligently followed and are adequate to meet industry standards commonly accepted for this level of exploration. The Writers have relied upon the adequacy and accuracy of the analytical results and independent verification of those results as discussed below.

9.6. Data Verification

For the autumn phase CZM implemented a thorough quality assurance/quality control (QA/QC) protocol independently designed and monitored by consulting Geologist Tracy Armstrong, P.Geo. of Magog, Quebec. The program involved the insertion of one certified reference standard, one field duplicate and one field blank sample into each batch of 24 samples. One of two reference standards (Appendix I) was inserted into each batch on an alternate basis (i.e. every second batch). The standards materials were purchased from Canmet in Ottawa, Ontario (CH-4) and CDN Resource Laboratories Inc. in Delta, B.C. (GS1P5b). Blanks were obtained from hole TAG08-35.

9.7. Drill Results

Twenty holes were drilled into the previously un-tested interval between the Main and Bearox showings. Of the twenty holes drilled, two were lost and seven failed to intercept the 025FZ. Generally the geology in the holes is very simple and consists of well banded argillite siltstone and greywacke. Narrow zones of quartz breccia, quartz-carbonate veining and shearing occur throughout these rocks. These zones may be parallel or oblique to bedding. Minor fine-grained, disseminated sulphides are pervasive within these rocks and rarely massive sulphides are found on fracture planes. The 025FZ is a highly variable interval of shearing, quartz veining and quartz breccia. Shearing is marked by pervasive, near total graphite alteration. Quartz veining consists of 10 to 50% anatomising veinlets typically 1 to 20cm wide both

parallel and oblique to bedding. Quartz breccia zones show 10 to 20% angular wall rock fragments typically 1 to 5cm in size suspended in a drusy textured quartz matrix. Sulphides are found as disseminations and thin veinlets throughout the zone and in the wall rock immediately adjacent to the zone. Samples returned maximum grades of 4.01g/t Au and 37.50g/t Ag.

The narrow zone that was intersected in two of the holes drilled in 2006 on the hanging wall side of the 025FZ was again intersected in nine of the twenty holes drilled in 2007. Mineralization in this zone was variable, and returned grades of up to 3.59g/t Au and 6.90g/t Ag. Weight averaged intersections for the twenty holes are as listed in the following table.

Table 1 - Significant Drill Intersections between the Main & Bearox Zones

Hole No.	Zone	From m	To m	Int. m	Au g/t	Ag g/t
TAG07-24	No Intersection of 025FZ & core did not run					
TAG07-25	"					
TAG07-26	"					
TAG07-27	"					
TAG07-28	Hole Lost					
TAG07-29	HW	79.6	114.6	35.0	1.30	5.90
	Incl.	80.6	101.6	21.0	1.80	8.70
TAG07-30	HW	70.3	87.0	16.7	0.50	1.50
	Incl.	80.4	83.4	3.0	1.60	5.80
TAG07-31	025FZ	83.8	122.8	39.0	0.61	1.18
	Incl.	85.8	99.8	14.0	0.82	1.24
	Incl.	85.8	93.8	8.0	1.16	1.51
TAG07-32	Up. Zone	57.6	68.3	10.7	1.00	1.40
	HW ?	105.8	125.0	19.2	0.90	1.70
	Incl.	108.5	117.5	9.0	1.40	2.30
	025FZ	192.6	198.2	5.6	0.33	0.64
TAG07-33	No Intersection of 025FZ & core did not run					
TAG07-34	Up. Zone	29.0	35.5	6.5	1.00	1.40
	025FZ	108.7	111.3	2.6	1.50	3.90
TAG07-35	Drilled in opposite direction to 025FZ					
TAG07-36	025FZ	51.2	71.4	20.2	1.10	2.90
	Incl.	52.2	56.3	4.1	1.70	6.30
	&	64.4	70.4	6.0	1.60	3.90
TAG07-37	HW	146.4	158.6	12.2	1.00	3.10
	Incl.	146.4	155.9	9.5	1.30	3.80
	025FZ	176.4	203.2	26.8	0.90	4.70
	Incl.	183.0	190.0	7.0	2.60	6.90
TAG07-38	Hole Lost					
TAG07-39	025FZ	212.2	223.2	11.0	1.35	4.01
TAG07-40	No Intersection of 025FZ & core did not run					
TAG07-41	025FZ	198.0	210.8	12.8	1.50	4.50
	Incl.	199.0	210.8	11.8	1.60	4.80
TAG07-42	025FZ	297.5	303.5	6.0	0.90	2.30
	Incl.	300.5	302.5	2.0	1.70	2.80
TAG07-43	025FZ	173.0	176.0	3.0	0.62	1.27
	&	193.0	196.0	3.0	0.51	0.70
	FW	219.3	222.2	2.9	0.23	0.27
	&	226.9	229.9	3.0	0.15	0.60

The six holes drilled to test 025FZ in the previously un-drilled Barney showing area revealed that the geology is much more complex than in the Main/Bearox area. Quartz-diorite was intersected in the southern four of the six holes ranging from massive, multi-meter intervals to narrow dykes. The northern margin of the magnetic anomaly roughly corresponds to the northern limit of the intrusive rock as defined by the drilling. It is clear that the magnetic anomaly is caused by a quartz-diorite stock that postdates and intrudes into the Laberge series sediments over an area roughly 1200m long and 400m wide. Associated with the stock are numerous, narrow dykes and sills with sharp, clearly-defined contacts. The quartz diorite is normally light grey to green, medium-grained and equigranular with weak, pervasive carbonate-chlorite alteration. It is often well mineralized, with sulphides up to 8% in the groundmass.

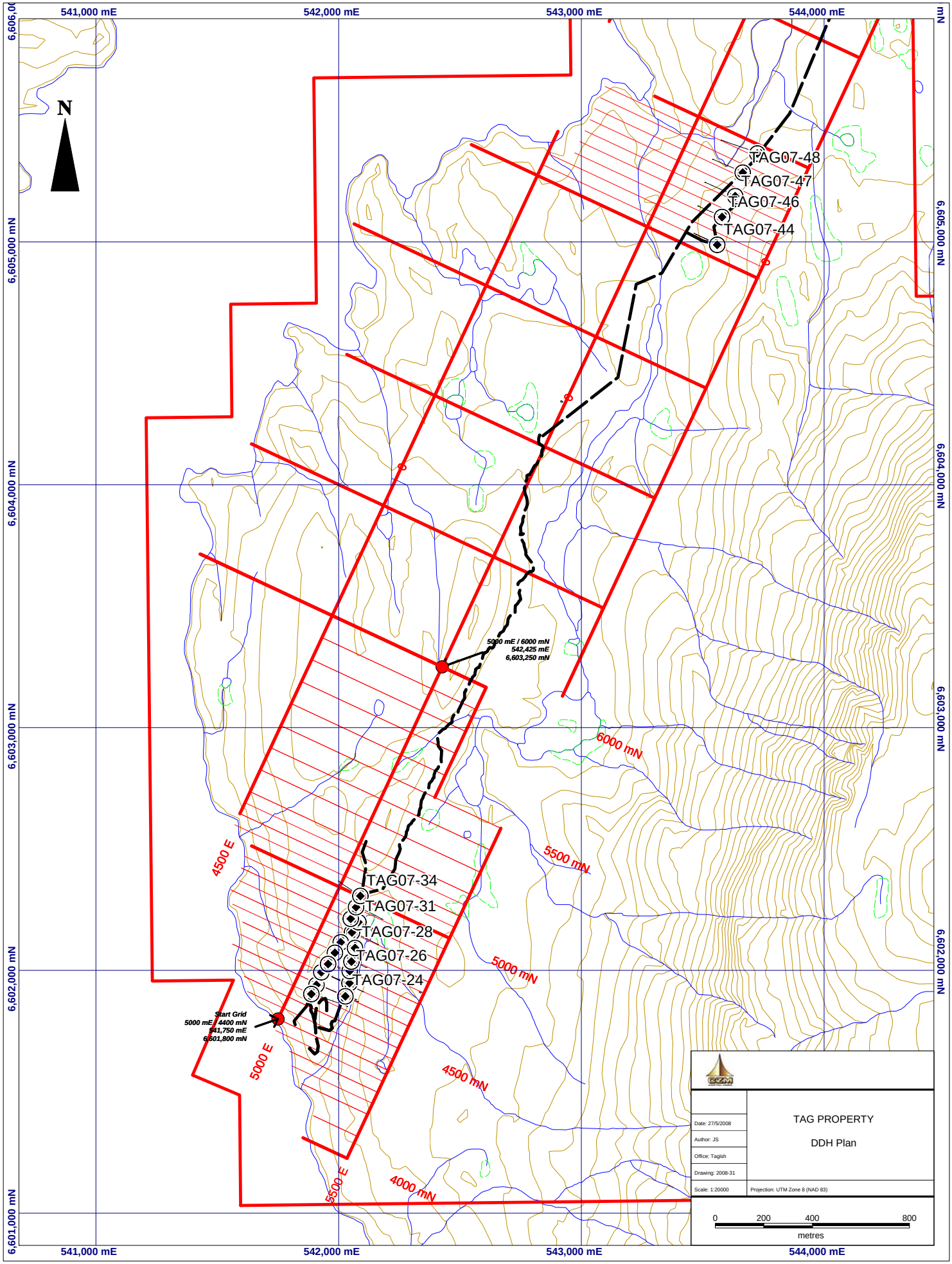
Drilling north of the intrusive encountered predominately arkosic greywacke and argillite siltstone. A narrow interval of polymictic conglomerate was intersected in TAG07-49. The conglomerate is conformable to the argillite siltstone and greywacke and belongs to the same Laberge series rocks. It shows variously coloured, rounded, small- to medium-sized clasts of sedimentary, intrusive and volcanic rocks suspended in a dark grey, sandy matrix. The arkosic greywacke and siltstones show a high degree of alteration, particularly silica and sericite-carbonate.

The 025FZ in the Barney area visibly cross-cuts and plainly post-dates all the sedimentary and intrusive rocks described above. Although it shows similar mineralized textures such as quartz-carbonate breccias, stockworks and veinlets, the overall appearance of the zone in the Barney area is quite different than that of the Main/Bearox area. In TAG07-44 to 46, the 025FZ is dominated by quartz-diorite fragments in a quartz-carbonate breccia whereas in TAG07-47 to 49 clasts vary between arkosic greywacke and quartz-diorite. There are significant gouge intervals within and at the margins of the zone. Within the 025FZ the quartz-diorite is typically pale yellowish grey to green due to strong pervasive sericite-carbonate alteration. Usually it is well mineralized with up to 15% fine-grained, granular sulphides and often shows narrow stringers. The mineralization is predominately pyrite, with lesser pyrrhotite and chalcopyrite in some intervals. In TAG07-44, a large interval of angular, pale-green, fine grained quartz-carbonate breccia was intersected over approximately 50m. This particular interval was very well mineralized (up to 12% in places) and appears to be dominantly fine grained sediments. Frequently, an interval of highly altered, pale grey-cream ("bleached") rock occurs just above the 025FZ. This interval is often very well mineralized with sulphides up to 10%. It does not appear to be restricted to one rock type as both the arkosic greywacke and the quartz-diorite exhibit this mineralization in different holes.

The width of the 025FZ in the Barney area is fairly consistent from 20 to 30m with an overall thickening trend to the north. The gold-silver content of the Barney is considerably less than at the Main and Barney Zones. Samples returned maximum grades of up to 0.94g/t Au and 50.00g/t Ag. Weight averaged intersections for the six holes are as listed in the following table.

Table 2 - Significant Intersections Barney Zone

Hole No.	Zone	From m	To m	Int. m	Au g/t	Ag g/t
TAG07-44	Up. Zone	28.5	30.5	2.0	0.56	38.05
	025FZ	99.2	115.2	16.0	0.29	1.39
TAG07-45	025FZ	207.1	217.4	Core did not run		
TAG07-46	025FZ	108.2	115.2	7.0	0.18	1.21
	&	131.2	135.2	4.0	0.23	0.70
TAG07-47	025FZ	145.3	171.3	26.0	0.12	0.83
	Incl.	156.3	159.3	3.0	0.32	1.13
	FW	190.0	195.0	5.0	0.64	0.40
TAG07-48	025FZ	142.0	161.8	Core did not run		
TAG07-49	025FZ	175.0	190.0	15.0	0.22	1.19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TAG07-47
TAG07-46
TAG07-44
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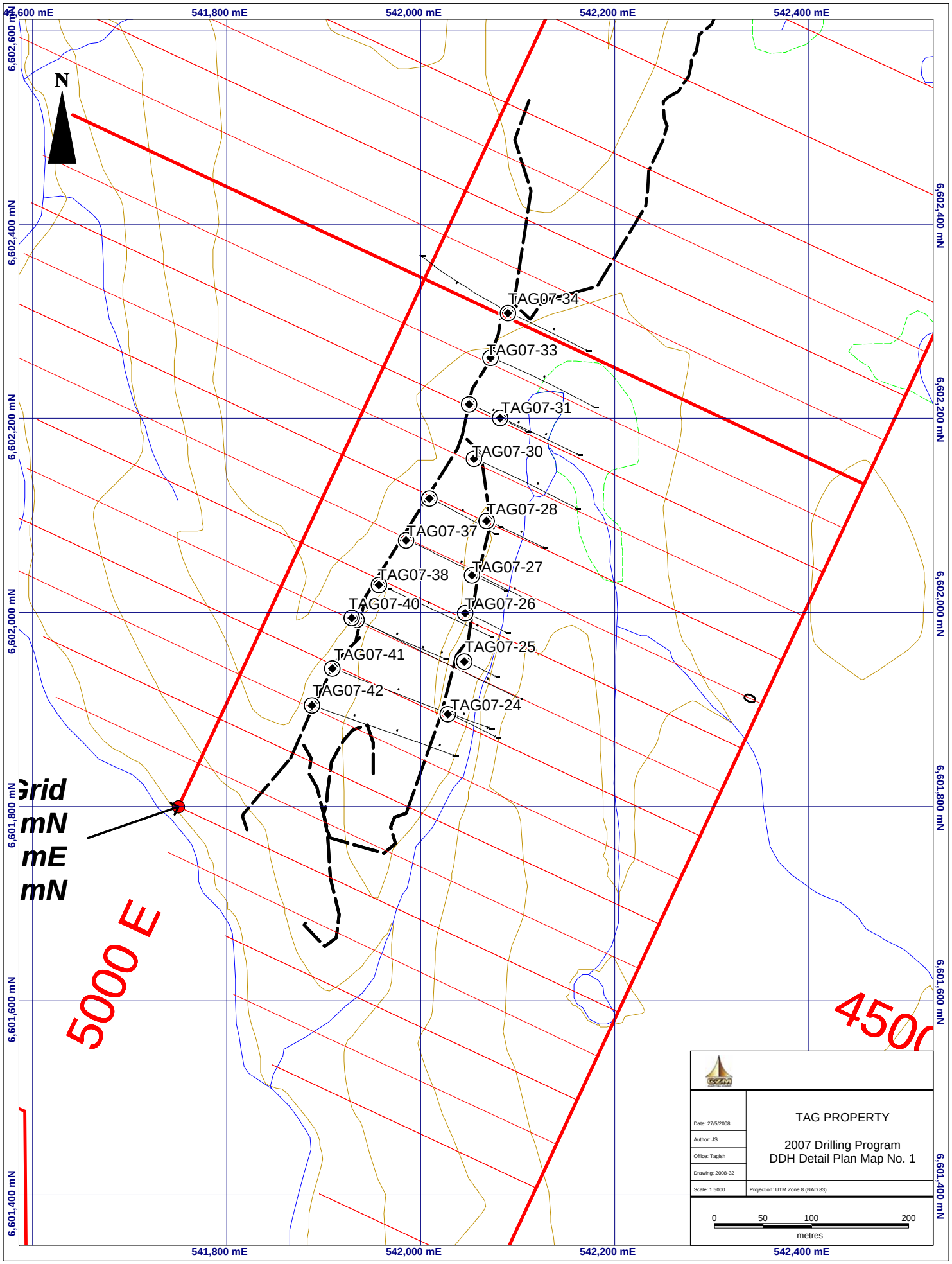
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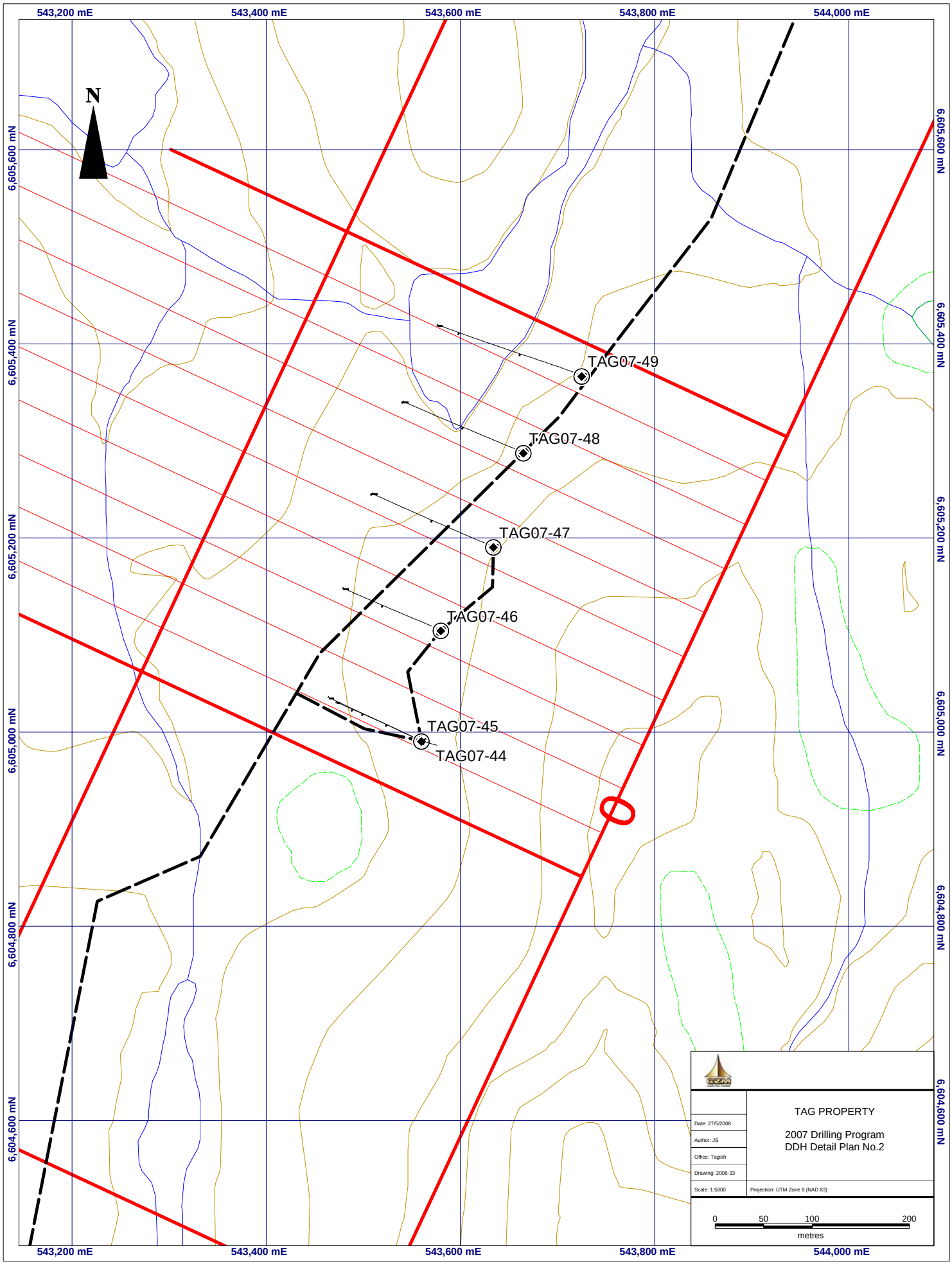
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Office: Tagish
Drawing: 2008-33
Scale: 1:5000
Projection: UTM Zone 8 (NAD 83)
0
50
100
200
metres

10. Airborne Survey

A helicopter-borne, high-resolution magnetic and gamma ray spectrometric survey was completed on the Property by McPhar Geosurveys Ltd. ("McPhar") over a three day period from August 12 to 14, 2007. The main purpose of the survey was to acquire detailed magnetic data in an effort to better define the structural characteristics of the geology underlying the Property. The secondary goal of the survey was to identify any intrusive bodies by their magnetic and/or radiometric signatures. The airborne survey over the Property was conducted and is reported as part of a larger survey that was done for and managed by XO Gold Resources Ltd. ("XO"). The Property survey is summarized below but the reader is referred to the final report submitted to XO (McPhar, 2007) to obtain full details of the survey. In April 2009, Fekete compiled registered raster images into the MapInfo/Discovery database for the property and generated figures for the Total Field magnetic data (Figure 24) and Total Count radiometric data (Figure 25).

The survey was flown on traverse lines spaced at 100m and oriented at 115° Azimuth with tie lines spaced at 1000m and oriented at 025° Azimuth. A total of 312 line kilometres of magnetic data was collected and 236 line kilometres of gamma ray spectrometric data was collected. An apparent malfunction of the gamma ray spectrometric on certain flight lines accounts for the difference in the amount of data collected for the two survey methods.

The results of the magnetic data were somewhat disappointing in that very little structural detail was revealed. Indeed even the 025FZ, which stands out as a very prominent topographical lineament, is not apparent in the magnetic data. The magnetic survey did however detect two kidney shaped magnetic highs. One of these anomalies, as determined by drilling, correlates to a quartz-diorite stock that occupies an area roughly 1200m long and 400m wide generally located just south of the Barney surface showing. The second anomaly is very similar to and lies about one kilometre south of the first. It measures about 2000m long and 600m wide and, although this has not been confirmed, it is also likely caused by a buried quartz-diorite stock.

Nothing of any note was obtained by the gamma ray spectrometric survey. Potassium counts are slightly higher over the two magnetic highs. This supports the conclusion that the magnetic anomalies correspond to quartz-diorite stocks.

11. Soil Geochemical Survey

11.1. Sampling and Analytical Procedures

A geochemical survey was undertaken over a 5.7km length of the 025FZ. The sampling was supervised by Fekete and was done mainly by prospectors Ray Grenier ("Grenier") of Montreal, Quebec and Greg Van den Ham ("Van den Ham") of Brandon, Manitoba. Tanguay and Boulet also collected some samples. The goal of the geochemical survey was to generate drill targets along the length of the 025FZ and also to outline prospecting targets.

A total of 1103 "B" horizon soil samples were collected with a hand auger at 50m intervals on lines spaced 100m apart. The sampling was extended at right angles up to 500m on each side of a baseline cut at 025° parallel to the 025FZ. The total area covered by the geochemical survey is approximately 5.6km^2. Each sample was placed in a Kraft paper envelope marked with a unique sample number in indelible ink. Sample locations were recorded with a Garmin 76CX GPS receiver with an external antenna in map datum UTM NAD 83, Zone 8 (Figure 26). Notes were taken at each sample site describing its location, depth, colour, sampler's name etc. (Appendix F).

Batches of samples were subsequently sealed in rice bags with security plastic tie wraps bearing unique serial numbers. The samples were delivered with a shipping manifest to Eco-Tech in Kamloops, B.C. for analysis. Eco-Tech is an ISO 9001 (CDN 52172-07) accredited laboratory. The samples were dried and sieved to -80 mesh. Gold was determined by conventional 30g fire assay-atomic absorption finish method. Silver, arsenic and antimony plus 32 other elements were determined by partial aqua regia digestion, ICP-MS finish method. The soil sample results are included as Appendix G and a detailed description of the analytical procedures followed by Eco Tech is included as Appendix H.

It is the Writers' opinion that the sampling procedures, security measures, sample preparations and analytical methods applied to the soil samples were diligently followed and are adequate to meet industry standards commonly accepted for this level of exploration. The Writers have relied upon the adequacy and accuracy of the analytical results and independent verification of those results has not been undertaken.

11.2. Soil Geochemistry Results

The soil survey returned some very strong gold results with values up to 1.14g/t Au. Strong silver values were also obtained up to a maximum of 3.5 g/t. Gold shows a strong positive correlation with both arsenic and antimony and together these metals show coincident trends. Gold values also appear to correlate well with silver but these two metals tend to occur together as spot anomalies rather than coincident trends. In April 2009, Fekete compiled the soil geochemical data into the MapInfo/Discovery database for the Property and generated surface geochemical interpretation maps for gold (Figure 27), silver (Figure 28), arsenic (Figure 29) and antimony (Figure 30). The following discussion is based on these maps.

The soil interpretation maps clearly define two domains on the Property that are separated by a large northwest-trending fault ("NW Fault") that cuts the 025FZ at a point about 2.4km north of the far south end of the Main zone. The southern domain is characterized by relatively high antimony, and low arsenic and silver background values. Arsenic and gold in this domain form sharp, linear anomalies that correspond very well with the 025FZ in this domain. Antimony also marks the 025FZ but it forms a much broader, diffuse anomaly than gold and arsenic. Silver forms a chain of spot anomalies that line up along the 025FZ. Roughly 900m of this anomaly north from the Bearox zone up to the NW Fault has not been drilled. The northern domain is characterized by relatively low antimony, and high arsenic and silver background values. The 025FZ is less well defined geochemically in this domain by a discontinuous series of strong coincident gold-arsenic-antimony-silver spot anomalies. One of these spot anomalies lying on the 025FZ is the Barney zone where six drill holes were completed over a length of 400m as described in Section 9 above. The soil anomaly that marks the Barney zone remains untested 250m north and 525m south of the drilled section. In both domains there are numerous spot gold anomalies that have not been prospected or sampled.

12. Adjacent Properties

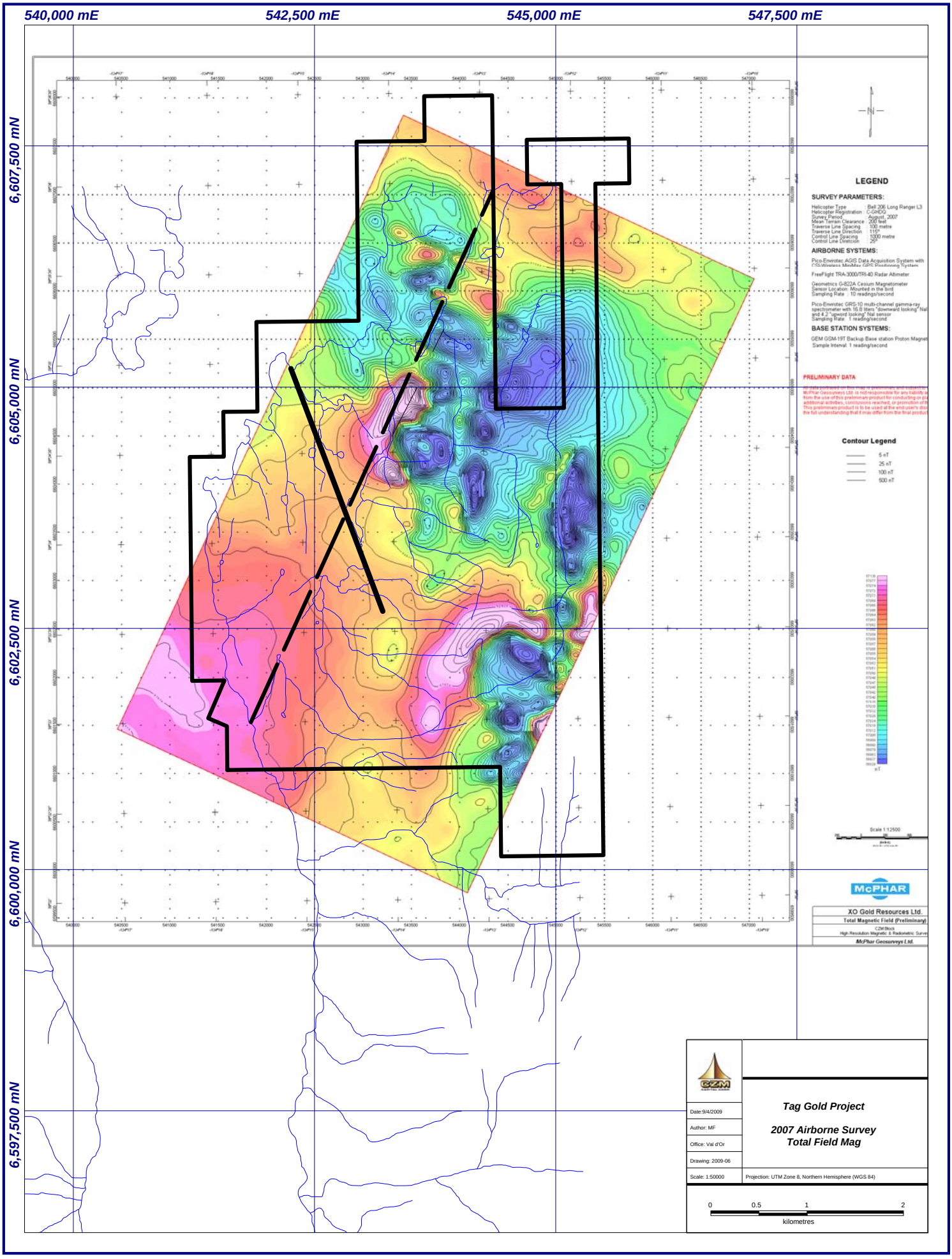
The Writers have not verified the information made public on any adjacent properties and cautions that any such information is not necessarily indicative of the mineralization on the Property.

13. Mineral Processing and Metallurgical Testing

To date, no mineral processing and/or metallurgical testing has been completed on material from the Property.

14. Mineral resource and Mineral Reserve Estimates

To date, no mineral resource or mineral reserve estimate has been completed for the Property.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545,000 mE
547,500 mE
6,607,500 mN
6,605,000 mN
6,602,500 mN
6,600,000 mN
6,597,500 mN
LEGEND
SURVEY PARAMETERS:
AIRBORNE SYSTEMS:
BASE STATION SYSTEMS:
PRELIMINARY DATA
Contour Legend
5 nT
25 nT
100 nT
500 nT
Scale 1:12500
McPHAR
XO Gold Resources Ltd.
Total Magnetic Field (Preliminary)
McPhar Geosurveys Ltd.
Tag Gold Project
2007 Airborne Survey
Total Field Mag
Date:9/4/2009
Author: MF
Office: Val d'Or
Drawing: 2009-06
Scale: 1:50000
Projection: UTM Zone 8, Northern Hemisphere (WGS 84)
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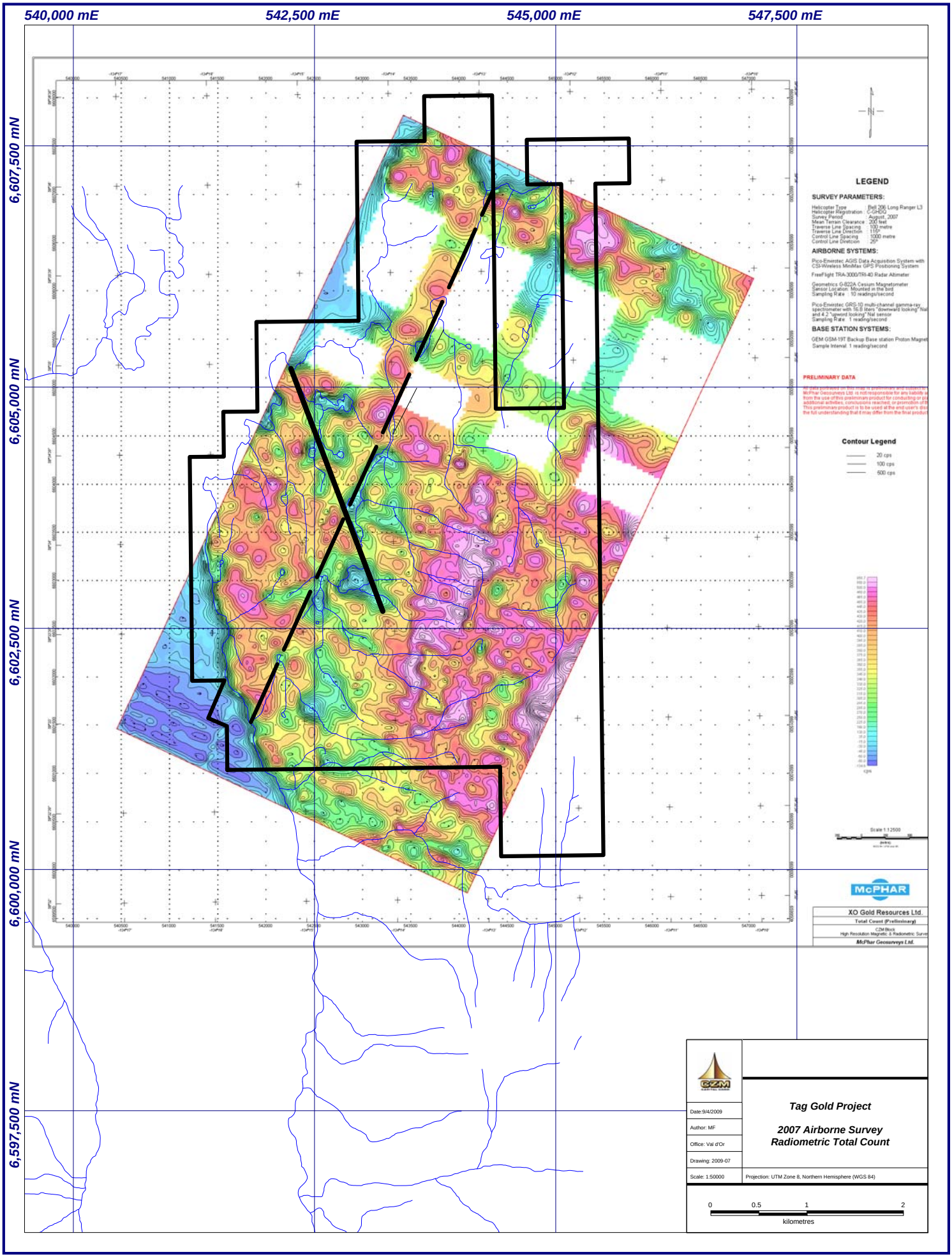
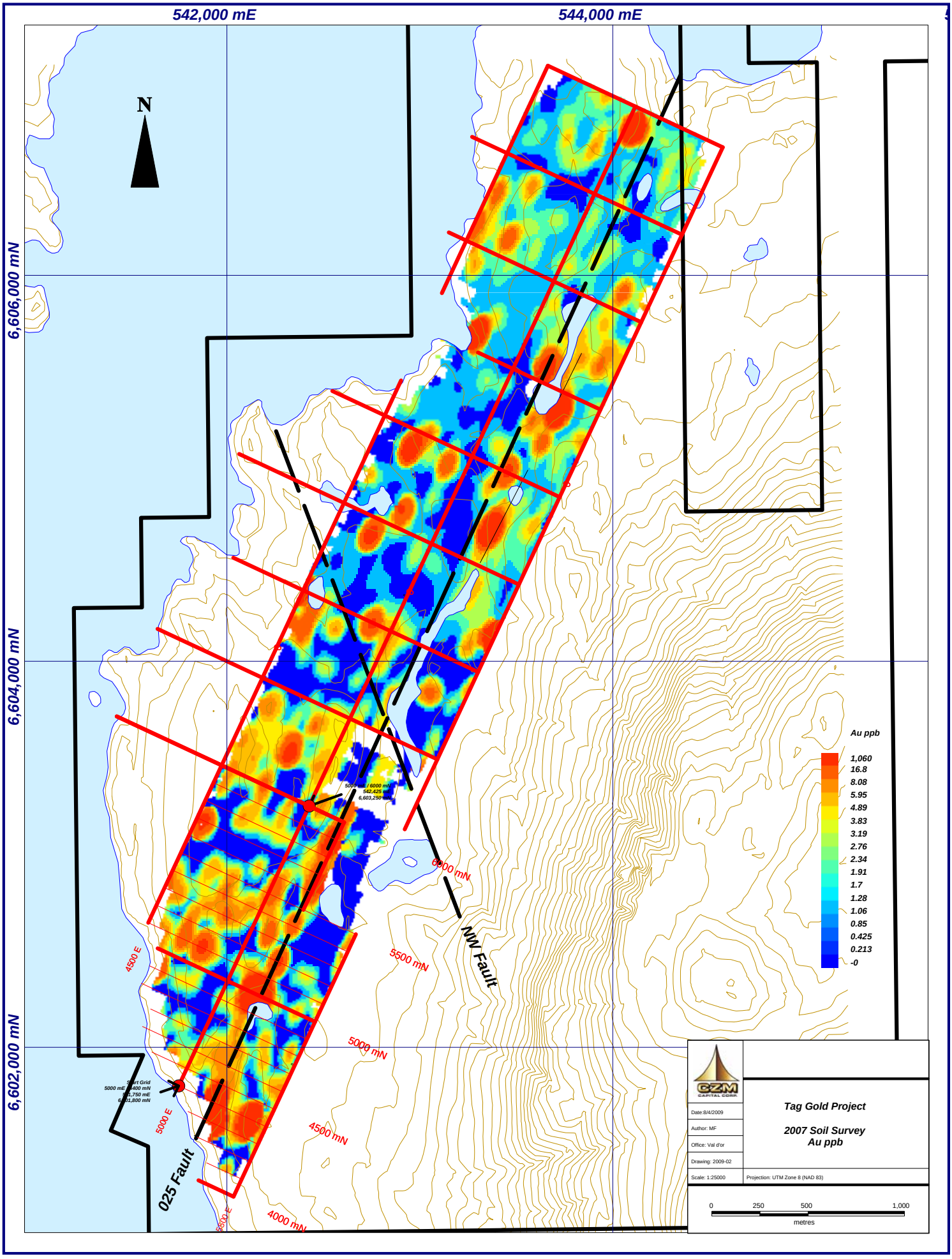
0.5
1
2
kilometres


540,000 mE
542,500 mE
545,000 mE
547,500 mE
6,607,500 mN
6,605,000 mN
6,602,500 mN
6,600,000 mN
6,597,500 mN
LEGEND
SURVEY PARAMETERS:
Helicopter Type : Bell 206 Long Ranger LI
Helicopter Registration : C-GHDU
Survey Period : August, 2007
Mean Terrain Clearance : 200 feet
Traverse Line Spacing : 100 metre
Traverse Line Direction : 115°
Control Line Spacing : 1000 metre
Control Line Direction : 25°
AIRBORNE SYSTEMS:
Pico-Envirotec AGIS Data Acquisition System with CSI-Wireless MiniMax GPS Positioning System
FreeFlight TRA-3000/TRI-40 Radar Altimeter
Geometrics G-822A Cesium Magnetometer
Sensor Location: Mounted in the bird
Sampling Rate : 10 readings/second
Pico-Envirotec GRS-10 multi-channel gamma-ray spectrometer with 16.8 liters "downward looking" NaI and 4.2 "upward looking" NaI sensor
Sampling Rate : 1 reading/second
BASE STATION SYSTEMS:
GEM GSM-19T Backup Base station Proton Magnet
Sample Interval: 1 reading/second
PRELIMINARY DATA
Contour Legend
20 cps
100 cps
600 cps
cps
Scale 1:12500
McPHAR
XO Gold Resources Ltd.
Total Count (Preliminary)
CJM Block
High Resolution Magnetic & Radiometric Survey
McPhar Geosurveys Ltd.
Tag Gold Project
2007 Airborne Survey
Radiometric Total Count
Date:9/4/2009
Author: MF
Office: Val d'Or
Drawing: 2009-07
Scale: 1:50000
Projection: UTM Zone 8, Northern Hemisphere (WGS 84)
0
0.5
1
2
kilometres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544,000 mE
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6,604,000 mN
6,602,000 mN
N
Au ppb
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16.8
8.08
5.95
4.89
3.83
3.19
2.76
2.34
1.91
1.7
1.28
1.06
0.85
0.425
0.213
-0
6000 mN
5500 mN
5000 mN
4500 mN
4000 mN
4500 E
5000 E
5500 E
NW Fault
025 Fault
Tag Gold Project
2007 Soil Survey
Au ppb
Date:8/4/2009
Author: MF
Office: Val d'or
Drawing: 2009-02
Scale: 1:25000
Projection: UTM Zone 8 (NAD 83)
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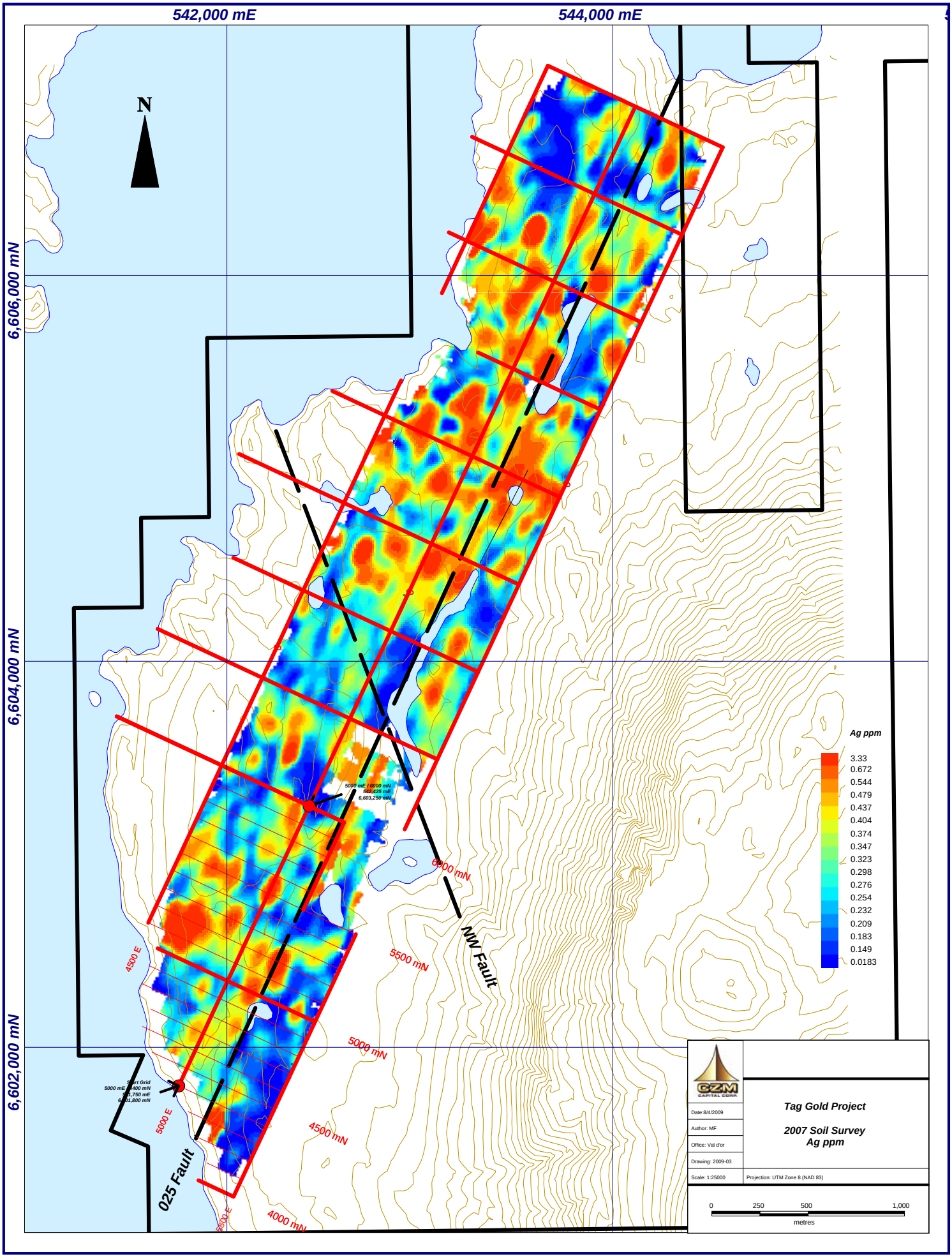
250
500
1,000
metres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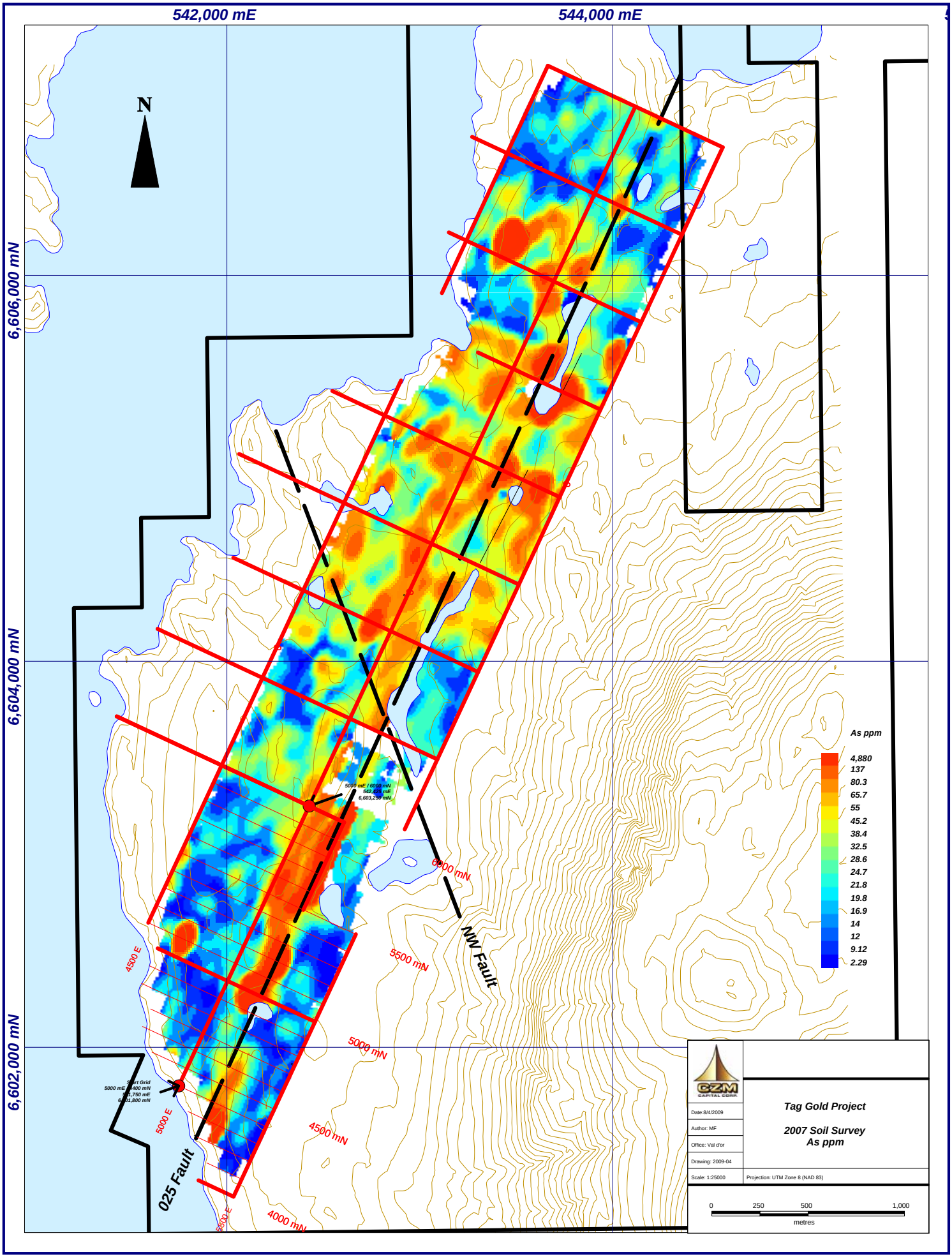
544,000 mE
6,606,000 mN
6,604,000 mN
6,602,000 mN
N
5000 mE / 6000 mN
542,425 mE
6,603,250 mN
6000 mN
5500 mN
5000 mN
4500 mN
4000 mN
4500 E
5000 E
5500 E
NW Fault
025 Fault
Ag ppm
3.33
0.672
0.544
0.479
0.437
0.404
0.374
0.347
0.323
0.298
0.276
0.254
0.232
0.209
0.183
0.149
0.0183
Tag Gold Project
2007 Soil Survey
Ag ppm
Date:8/4/2009
Author: MF
Office: Val d'or
Drawing: 2009-03
Scale: 1:25000
Projection: UTM Zone 8 (NAD 83)
0
250
500
1,000
metres


542,000 mE
544,000 mE
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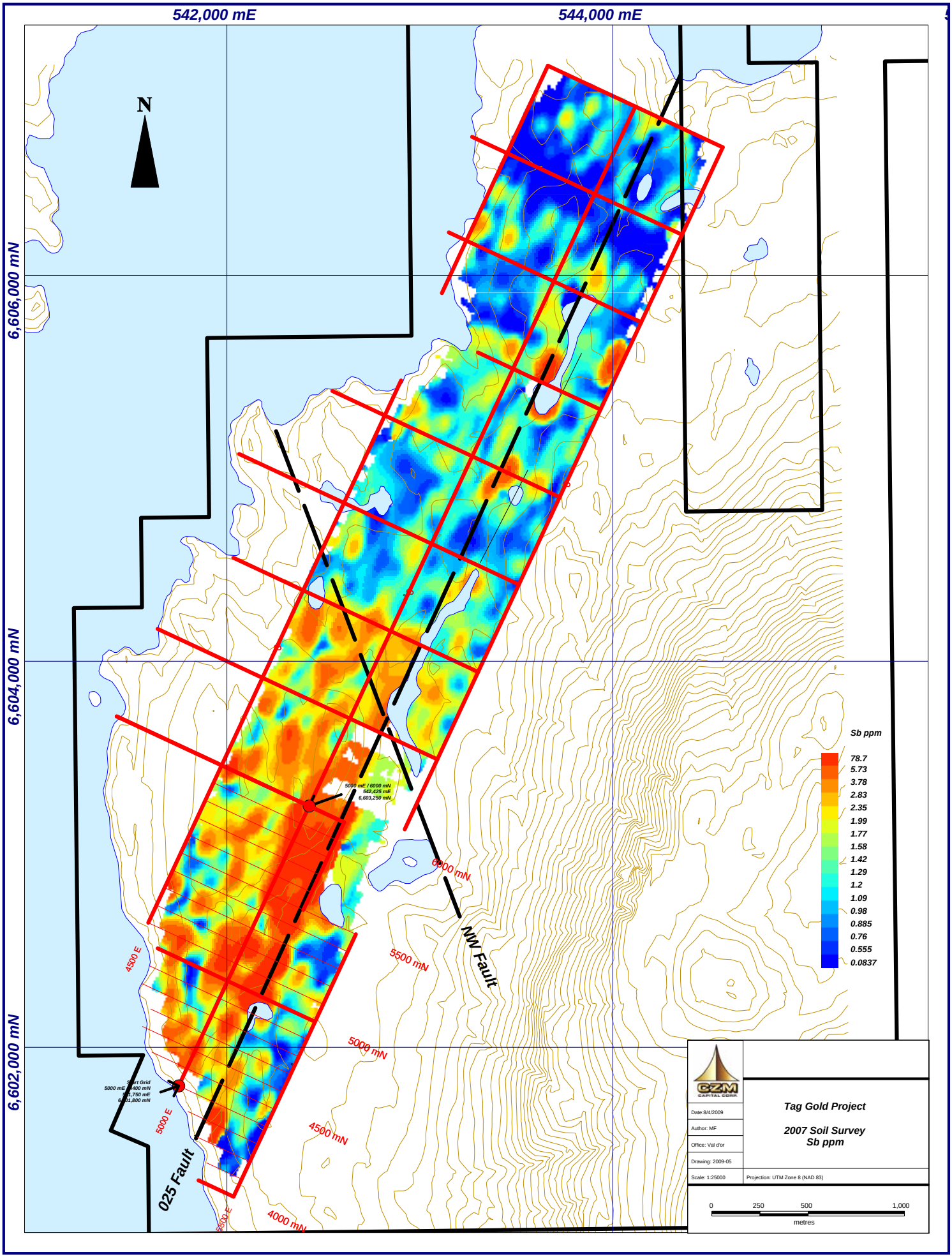
6,604,000 mN
6,602,000 mN
N
5000 mE / 6000 mN
542,425 mE
6,603,250 mN
6000 mN
5500 mN
5000 mN
4500 mN
4000 mN
4500 E
5000 E
NW Fault
025 Fault
As ppm
4,880
137
80.3
65.7
55
45.2
38.4
32.5
28.6
24.7
21.8
19.8
16.9
14
12
9.12
2.29
Tag Gold Project
2007 Soil Survey
As ppm
Date:8/4/2009
Author: MF
Office: Val d'or
Drawing: 2009-04
Scale: 1:25000
Projection: UTM Zone 8 (NAD 83)
0
250
500
1,000
metres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N
Sb ppm
78.7
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3.78
2.83
2.35
1.99
1.77
1.58
1.42
1.29
1.2
1.09
0.98
0.885
0.76
0.555
0.0837
5000 mE / 6000 mN
542,425 mE
6,603,250 mN
6000 mN
5500 mN
5000 mN
4500 mN
4000 mN
4500 E
5000 E
5500 E
NW Fault
025 Fault
Tag Gold Project
2007 Soil Survey
Sb ppm
Date:8/4/2009
Author: MF
Office: Val d'or
Drawing: 2009-05
Scale: 1:25000
Projection: UTM Zone 8 (NAD 83)
0
250
500
1,000
metres

15. Discussion of Results and Conclusions

The drill program met its goals of testing the interval between the Main and Bearox showings as well as the testing the previously un-drilled Barney showing in the northern part of the Property. The drill results clearly indicate that the 025FZ has significant gold and silver potential. However it is also apparent from the drill results that the 025FZ is a very complex structure. In the area of the Main and Bearox showings, six holes failed to intersect the mineralized zone (two holes were lost and one was drilled in the opposite direction), and the 11 holes that did intersect the zone showed considerable inconsistency in terms of both width and grade. Weight averaged intersections of the zone range from 2.6 to 39.0m for width, from 0.33 to 1.5g/t Au for gold grade and from 0.64 to 4.7g/t Ag for silver grade. Physically the zone is a highly variably from hole to hole with a range of textures that may or may not include shearing, quartz veining, quartz stockwork, quartz breccia and weak to moderate sulphide mineralization in disseminations and stringers. In general it appears that the 025FZ is more consistent as a mineralized structure towards the south.

Again at the Barney zone, the drilling showed the 025FZ to be highly variable from hole to hole. The character of the zone in this area is further complicated due to the assortment of lithologies that the 025FZ cuts including Laberge series greywacke, siltstone and conglomerate and younger quartz-diorite intrusive. The width of the 025FZ is more consistent at Barney than at the Main/Bearox area with drill intersections ranging from 10.3 to 26.0m with an average width of 16.4m. The gold and silver grades however are relatively low and erratic. The average grades for the six drill intersections was only 0.17g/t Au and 0.89g/t Ag with two holes returning weight averages of essentially nil. There was one notable silver intersection in TAG07-44 from 28.5 of 0.56g/t Au and 38.05g/t Ay over 2.0m. What is most remarkable in at Barney is the strong pervasive sericite-carbonate-pyrite alteration that imparts a “bleached” pale yellowish grey to green colour to the rock.

The quality control program initiated in the autumn phase of drilling met with mitigated success due to blanks that analyzed over the tolerance limit for gold. It is believed that this is the result of noisy background values and is not due to contamination. Duplicates had very good to excellent precision at all three levels with no demonstrable nugget effect. There were many problems with the application of the certified reference materials which included:

a) incompatibility of the upper threshold of the analytical method with the CDN- GS1P5B standard;
b) failure by Eco-tech to analyze batches according to the specified sample batch protocol; and
c) lengthy analytical turn-around times (10 weeks in one case) prevented real-time monitoring of the data.

The results of the airborne surveys added little information to the project. The magnetic survey did not contribute any detail to the 025FZ or identify any potential subsidiary structures. It did however outline two quartz-diorite intrusions that were also indicated by elevated potassium counts in the radiometric survey. These intrusions present good areas for prospecting particularly at their margins and where fault zones cross cut them.

The soil geochemical survey was a tremendous success. The 025FZ is clearly delineated by a clearly defined, linear gold-arsenic-antimony anomaly for almost of its entire length with numerous strongly anomalous zones typically 600 to 900m long. Silver also outlines the structure but as a chain of strong spot anomalies. The survey also identifies two distinct domains separated by a northwest trending fault based on background geochemical values. A possible interpretation is that the fault caused significant vertical displacement and effectively juxtaposed two geochemically distinct stratigraphic levels of the Laberge Series against each other. Finally the soil survey located numerous spot anomalies that must be investigated.

16. Recommendations and Proposed Budget

The 025Z definitely holds excellent gold-silver potential and it is the Writers' opinion that the TAG project is of sufficient merit to recommend that exploration continue at an aggressive pace. Further drilling is the key component of any further work. The 2007 drill results were generally lower than the 2006 results empirically suggesting that the gold-silver mineralization within the 025FZ improves moving south along the structure. Therefore it is recommended that detailed drilling in 2008 concentrate on sections 4500mN south to 4000mN. Secondly, there has been no drilling between 5300mN (Bearox) and 8050mN (Barney) and there is a good linear gold anomaly along the 025FZ up to 6500mN. To test this area initially it is recommended that two holes be done on each of sections 5500, 6000 and 6500mN. Any significant gold values determined by the initial drilling should be followed up by a detailed second round of holes on sections spaced 100m or less.

With respect to quality control for the next drill program following recommendations are made:

a) purchase certified reference materials closer to the empirical average grade of 179ppb Au;
b) characterize the field blank material prior to the drill program by sending approximately 8 to 10 samples to each of 3 different labs to ensure the Au and Ag grades fall below 3x detection limit;
c) insist that the laboratory strictly adhere to the protocol set up between client and laboratory prior to the program; and
d) if possible, negotiate better turn around times with the laboratory in order to ensure a steady flow of data and to allow monitoring quality control on a real-time basis.

The soil geochemical survey has generated numerous targets prospective for gold and silver both along the 025FZ and a numerous other locations throughout the Property. It is recommended that these anomalies be examined initially by prospecting and sampling followed by mechanical hoe trenching and sampling. Any significant surface values obviously should be followed up by drilling.

Finally it is recommended that ongoing improvements to the Camp Copenhagen continue as the TAG project will likely keep on growing. In particular the kitchen and dining room facilities must be expanded to accommodate larger crews. Also a more suitable dock is required.

Actual expenditures in 2007 were approximately $1,555,095 which is $389,095 over the estimated cost of $1,166,000 (Fekete and Skinner, 2007). The airborne and soil geochemical surveys came in on budget. The drilling was over budget by $389,095 due mainly to the fact that 664m of additional drilling was done over the 4000m that was recommended. On a per metre basis the 2007 drilling cost roughly $312 per m all-in whereas the original estimate was $270 per metre all-in. Based on the 2007 costs, it is recommended that $325 per metre all-in be used to budget for drilling in 2008.

This report specifically recommends that the second phase of exploration as outlined by Fekete and Skinner (2007) continue in 2008 with some modifications. A total of 5000m (rather than 8000m) of drilling is proposed at an estimated cost of $1,625,000 or $325 per metre all-in. Prospecting and sampling followed by mechanical hoe trenching and sampling to test the geochemical anomalies identified in 2007 is also recommended at an estimated cost of $125,000. The total estimated cost of the program is $1,750,000.

17. References

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Exploration Work type	Comment	Days			Totals
Personnel (Name)* / Position	**Field Days (list actual days)**	**Days**	**Rate**	**Subtotal***	
M.Fekete (Geologist)		63.0	$728.57	$45,900.00	
J.Simper (Geologist)		63.0	$487.50	$30,712.50	
T.Piercy (Geologist)		40.0	$479.56	$19,182.50	
T.Skinner (Geologist)		0.5	$450.00	$225.00	
G. Van den Ham (Techncien)		113.5	$375.00	$42,562.50	
M.Boulet (Techncien)		66.0	$375.00	$24,750.00	
S.Tanguay (Techncien)		65.0	$375.00	$24,375.00	
R.Grenier (Techncien)		35.5	$412.50	$14,643.75	
R.Waddell (Techncien)		12.0	$375.00	$4,500.00	
P.Mcintosh (Cook/First Aid)		132.5	$525.00	$69,562.50	
R.Ruland (Cook/First Aid)		14.0	$450.00	$6,300.00	
				$282,713.75	**$282,713.75**
Office Studies	**List Personnel (note - Office only, do not include field days**				
		Days	**Rate**	**Subtotal***	
Report prep. (text, figures)	M.Fekete (Geologist)	9.0	$711.11	$6,400.00	
Report prep. (data, text, figures)	J.Simper (Geologist)	29.5	$487.50	$14,381.25	
Literature search		0.0	$0.00	$0.00	
Database compilation		0.0	$0.00	$0.00	
Computer modelling		0.0	$0.00	$0.00	
Reprocessing of data	Tech2Mine	0.0	$0.00	$1,430.00	
General research		0.0	$0.00	$0.00	
Other (specify)	Printing & Drafting	0.0	$0.00	$789.34	
				$23,000.59	**$23,000.59**
Airborne Exploration Surveys	**Line Kilometres / Enter total invoiced amount**				
Aeromagnetics			$0.00	$0.00	
Radiometrics			$0.00	$0.00	
Electromagnetics			$0.00	$0.00	
Gravity			$0.00	$0.00	
Digital terrain modelling			$0.00	$0.00	
Other (specify)			$0.00	$0.00	
				$0.00	**$0.00**
Ground Exploration Surveys	**Area in Hectares/List Personnel**				
Geological mapping					
Regional		*note: expenditures here*			
Reconnaissance		*should be captured in Personnel*			
Prospect		*field expenditures above*			
Underground	Define by length and width				
Trenches	Define by length and width			$0.00	**$0.00**
Ground geophysics	**Line Kilometres / Enter total amount invoiced list personnel**				
Radiometrics			$0.00	$0.00	
Magnetics			$0.00	$0.00	
Gravity			$0.00	$0.00	
Digital terrain modelling			$0.00	$0.00	
Electromagnetics	*note: expenditures for your crew in the field*		$0.00	$0.00	
SP/AP/EP	*should be captured above in Personnel*		$0.00	$0.00	
IP	*field expenditures above*		$0.00	$0.00	
AMT/CSAMT			$0.00	$0.00	
Resistivity			$0.00	$0.00	
Complex resistivity			$0.00	$0.00	
Seismic reflection			$0.00	$0.00	
Seismic refraction			$0.00	$0.00	
Well logging	Define by total length		$0.00	$0.00	
Geophysical interpretation			$0.00	$0.00	
Petrophysics			$0.00	$0.00	
Other (specify)			$0.00	$0.00	
				$0.00	**$0.00**
Geochemical Surveying	**Number of Samples**	**No.**	**Rate**	**Subtotal**	
T.Armstrong(Geol)	QAQC		$0.00	6051.65	
Drill (cuttings, core, etc.)			$0.00	36,616.01	
Stream sediment			$0.00	$0.00	
Soil	*note: This is for assays or*		$0.00	$0.00	
Rock	*laboratory costs*		$0.00	$0.00	
Water			$0.00	$0.00	
Biogeochemistry			$0.00	$0.00	
Whole rock			$0.00	$0.00	
Petrology			$0.00	$0.00	
Other (specify)			$0.00	$0.00	
				$42,667.66	**$42,667.66**

Drilling	**No. of Holes, Size of Core and Metres**	**No.**	**Rate**	**Subtotal**	
Diamond	26 holes NTW diametre	4,664.00	137.41	640,868.48	
Reverse circulation (RC)			0.00	0.00	
Rotary air blast (RAB)			0.00	0.00	
Other (specify)	Grid, drill-pads, trails, reclam., etc.		0.00	58,022.71	
Other (specify)	Core boxes		0.00	14,960.00	
				$713,851.19	**$713,851.19**
Other Operations	**Clarify**	**No.**	**Rate**	**Subtotal**	
Trenching			$0.00	$0.00	
Bulk sampling			$0.00	$0.00	
Underground development			$0.00	$0.00	
Other (specify)			$0.00	$0.00	
				$0.00	**$0.00**
Reclamation	**Clarify**	**No.**	**Rate**	**Subtotal**	
After drilling			$0.00	$0.00	
Monitoring			$0.00	$0.00	
Other (specify)			$0.00	$0.00	
Transportation		**No.**	**Rate**	**Subtotal**	
Expenses	Airfare, gas, etc.		$0.00	$29,472.81	
Taxi			$0.00	$0.00	
truck rental			$0.00	$1,128.80	
kilometers			$0.00	$0.00	
ATV			$0.00	$12,500.00	
fuel			$0.00	$30,906.87	
Helicopter (hours)			$0.00	26,098.32	
Fixed Wing Charter			$0.00	19282.41	
Fuel (litres/hour)			$0.00	$0.00	
Boat & Barge	Charter		$0.00	$72,351.40	
Camp boat			$0.00	$12,750.00	
				$204,490.61	**$204,490.61**
Accommodation & Food	**Rates per day**				
Expenses	Food & Lodging		$0.00	4853.29	
Camp	Groceries		$0.00	$32,779.61	
Camp	Supplies & Expediting		$0.00	$106,588.60	
Expenses	Supplies		$0.00	$7,730.14	
Apartement in Whitehorse			$0.00	$3,767.55	
				$155,719.19	**$155,719.19**
Miscellaneous					
Telephone			$0.00	$0.00	
Other (Specify)					
				$0.00	**$0.00**
Equipment Rentals					
Generator (12kV)		0.00	$0.00	$7,109.86	
GPS	w/ external antenna	4.00	$150.00	$600.00	
Flex-it	Down-hole orientation tool	0.00	$0.00	$17,319.13	
Hydraulic Core-splitter		5.00	$480.00	$2,400.00	
Sat Internet System		0.00	$0.00	$5,949.50	
Compuer & GeoTic logging licence		4.00	$225.00	$900.00	
Other (Specify)	Misc. expenses	0.00	$0.00	$144.00	
				$34,422.49	**$34,422.49**
Freight, rock samples					
			$0.00	$0.00	
			$0.00	$0.00	
				$0.00	**$0.00**
TOTAL Expenditures					**$1,456,865.48**

Exploration Work type	Comment	Days			Totals
Personnel (Name)* / Position	**Field Days (list actual days)**	**Days**	**Rate**	**Subtotal***	
M.Fekete (Geologist)		4	$750.00	$3,000.00	
G Van den Ham (Technician)		28	$375.00	$10,500.00	
R.Grenier		20	$412.50	$8,250.00	
S.Tanguay		8	$375.00	$3,000.00	
R.Ruland		11	$450.00	$4,950.00	
			$0.00	$0.00	
				$29,700.00	**$29,700.00**
Office Studies	**List Personnel (note - Office only, do not include field days**				
Literature search			$0.00	$0.00	
Database compilation			$0.00	$0.00	
Computer modelling			$0.00	$0.00	
Reprocessing of data			$0.00	$0.00	
General research			$0.00	$0.00	
Report preparation	M Fekete (Maps & Interpretation)	2.0	$650.00	$1,300.00	
Other (specify)		0.0	$0.00	$0.00	
				$1,300.00	**$1,300.00**
Airborne Exploration Surveys	**Line Kilometres / Enter total invoiced amount**				
Aeromagnetics			$0.00	$0.00	
Radiometrics			$0.00	$0.00	
Electromagnetics			$0.00	$0.00	
Gravity			$0.00	$0.00	
Digital terrain modelling			$0.00	$0.00	
Other (specify)			$0.00	$0.00	
				$0.00	**$0.00**
Remote Sensing	**Area in Hectares / Enter total invoiced amount or list personnel**				
Aerial photography			$0.00	$0.00	
LANDSAT			$0.00	$0.00	
Other (specify)			$0.00	$0.00	
				$0.00	**$0.00**
Ground Exploration Surveys	**Area in Hectares/List Personnel**				
Geological mapping					
Regional		*note: expenditures here*			
Reconnaissance		*should be captured in Personnel*			
Prospect		*field expenditures above*			
Underground	Define by length and width				
Trenches	Define by length and width			$0.00	**$0.00**
Ground geophysics	**Line Kilometres / Enter total amount invoiced list personnel**				
Radiometrics					
Magnetics					
Gravity					
Digital terrain modelling					
Electromagnetics	*note: expenditures for your crew in the field*				
SP/AP/EP	*should be captured above in Personnel*				
IP	*field expenditures above*				
AMT/CSAMT					
Resistivity					
Complex resistivity					
Seismic reflection					
Seismic refraction					
Well logging	Define by total length				
Geophysical interpretation					
Petrophysics					
Other (specify)					
				$0.00	**$0.00**
Geochemical Surveying	**Number of Samples**	**No.**	**Rate**	**Subtotal**	
Drill (cuttings, core, etc.)			$0.00	$0.00	
Stream sediment			$0.00	$0.00	
Soil	*note: This is for assays or*	1103.0	$30.00	$33,090.00	
Rock	*laboratory costs*		$0.00	$0.00	
Water			$0.00	$0.00	
Biogeochemistry			$0.00	$0.00	
Whole rock			$0.00	$0.00	
Petrology			$0.00	$0.00	
Other (specify)			$0.00	$0.00	
				$33,090.00	**$33,090.00**

Drilling	**No. of Holes, Size of Core and Metres**	**No.**	**Rate**	**Subtotal**	
Diamond			$0.00	$0.00	
Reverse circulation (RC)			$0.00	$0.00	
Rotary air blast (RAB)			$0.00	$0.00	
Other (specify)			$0.00	$0.00	
				$0.00	**$0.00**
Other Operations	**Clarify**	**No.**	**Rate**	**Subtotal**	
Trenching			$0.00	$0.00	
Bulk sampling			$0.00	$0.00	
Underground development			$0.00	$0.00	
Other (specify)			$0.00	$0.00	
				$0.00	**$0.00**
Reclamation	**Clarify**	**No.**	**Rate**	**Subtotal**	
After drilling			$0.00	$0.00	
Monitoring			$0.00	$0.00	
Other (specify)			$0.00	$0.00	
Transportation		**No.**	**Rate**	**Subtotal**	
Airfare			$0.00	$0.00	
Taxi			$0.00	$0.00	
truck rental			$0.00	$0.00	
kilometers			$0.00	$0.00	
ATV			$0.00	$0.00	
fuel			$0.00	$0.00	
Helicopter (hours)			$0.00	$0.00	
Fuel (litres/hour)			$0.00	$0.00	
Other					
				$0.00	**$0.00**
Accommodation & Food	**Rates per day**				
Hotel			$0.00	$0.00	
Camp			$0.00	$0.00	
Meals	day rate or actual costs-specify		$0.00	$0.00	
				$0.00	**$0.00**
Miscellaneous					
Telephone			$0.00	$0.00	
Other (Specify)	Soil Sample bags+expediting fee			$934.00	
				$934.00	**$934.00**
Equipment Rentals					
Field Gear (Specify)	GPSw/External Antenna per month	150.00	$2.00	$300.00	
Other (Specify)					
				$300.00	**$300.00**
Freight, rock samples					
			$0.00	$0.00	
			$0.00	$0.00	
				$0.00	**$0.00**
TOTAL Expenditures					**$65,324.00**

Appendix A - TAG Claim List

Appendix A - Claim List 2009 04 Tag.xls

Tenure Number	Claim Name	Owner	Tenure Type	Tenure Sub Type	Map Number	Issue Date	Good To Date	Status	Area (ha)
358745	GOLD A	206429 100%	Mineral	Claim	104M059	1997/aug/29	2017/aug/29	GOOD	25.00
358747	GOLD C	206429 100%	Mineral	Claim	104M059	1997/aug/29	2017/aug/29	GOOD	25.00
358748	GOLD D	206429 100%	Mineral	Claim	104M059	1997/aug/29	2017/aug/29	GOOD	25.00
358756	GOLD L	206429 100%	Mineral	Claim	104M059	1997/aug/30	2016/aug/29	GOOD	25.00
358760	GOLD P	206429 100%	Mineral	Claim	104M059	1997/aug/30	2016/aug/30	GOOD	25.00
358761	GOLD Q	206429 100%	Mineral	Claim	104M059	1997/aug/30	2016/aug/30	GOOD	25.00
505898		206429 100%	Mineral	Claim	104M	2005/feb/04	2016/aug/30	GOOD	98.35
505915	025	206429 100%	Mineral	Claim	104M	2005/feb/04	2016/aug/30	GOOD	98.33
505955		206429 100%	Mineral	Claim	104M	2005/feb/05	2017/aug/29	GOOD	82.02
505956		206429 100%	Mineral	Claim	104M	2005/feb/05	2016/aug/30	GOOD	98.39
505957		206429 100%	Mineral	Claim	104M	2005/feb/05	2016/aug/30	GOOD	49.17
505958		206429 100%	Mineral	Claim	104M	2005/feb/05	2016/aug/30	GOOD	32.79
505977		206429 100%	Mineral	Claim	104M	2005/feb/05	2016/aug/30	GOOD	49.20
505978		206429 100%	Mineral	Claim	104M	2005/feb/05	2016/aug/30	GOOD	49.21
505979		206429 100%	Mineral	Claim	104M	2005/feb/05	2016/aug/30	GOOD	32.79
505980		206429 100%	Mineral	Claim	104M	2005/feb/05	2016/aug/30	GOOD	16.40
505981		206429 100%	Mineral	Claim	104M	2005/feb/05	2016/aug/30	GOOD	32.80
505982		206429 100%	Mineral	Claim	104M	2005/feb/05	2016/aug/29	GOOD	16.40
505983		206429 100%	Mineral	Claim	104M	2005/feb/05	2016/aug/29	GOOD	32.81
505984		206429 100%	Mineral	Claim	104M	2005/feb/05	2017/aug/29	GOOD	98.45
505985		206429 100%	Mineral	Claim	104M	2005/feb/05	2016/aug/29	GOOD	16.40
506639	025	206429 100%	Mineral	Claim	104M	2005/feb/10	2016/aug/30	GOOD	262.44
531799	JAB1	206429 100%	Mineral	Claim	104M	2006/apr/11	2009/apr/11	GOOD	180.22
531800	JAB2	206429 100%	Mineral	Claim	104M	2006/apr/11	2009/apr/11	GOOD	262.36
531801	JAB3	206429 100%	Mineral	Claim	104M	2006/apr/11	2009/apr/11	GOOD	410.17
531803	JAB4	206429 100%	Mineral	Claim	104M	2006/apr/11	2009/apr/11	GOOD	360.74
26									2429.44

Note: Blue text indicates hyperlink to website

Appendix B - ARIS Database

Appendix B - ARIS Database Tag.xls

Report #	Claim Names	Property Name	NTS Maps (pre 1999)	MINFILE #	Latitude/ Longitude (NAD83)	General Work	View PDF Report	Pages	File Size kB
27267	Gold C-H	25	104M09E	104M 079 104M 080	59 33 31 134 15 03	Physical, Geochemical	27267.PDF	55	3,331
26379	Gold A-T	25	104M09E 104M09W	104M 080 104M 079	59 34 31 134 14 37	Geological, Geochemical	26379.PDF	57	7,112
25735	Gold A-T	O25	104M09E 104M09W	104M 079 104M 080	59 34 31 134 15 07	Physical, Geochemical	25735.PDF	39	1,975
24645	Mass, Quantity	25	104M09E 104M09W	104M 079	59 34 31 134 14 37	Geochemical, Physical	24645.PDF	40	1,393
23599	Mass, Quantity	25	104M09E 104M09W	104M 080	59 34 31 134 15 07	Geological, Physical, Geochemical, Geophysical	23599.PDF	64	4,671
21508	Moss, Quantity, GM 2-3, GG 1-4	GB	104M09E 104M09W		59 34 11 134 14 07	Geochemical, Geological	21508.PDF	47	1,940
19384	GM 2-3, GG 1-4, Quantity, Mass, Golden Bee	GB	104M09E		59 34 11 134 14 07	Geochemical, Geological, Physical, Prospecting	19384.PDF	52	1,962

Note: Blue Text hyperlinked to ARIS website

Appendix C - 2007 DDH Summary Table

Appendix C - 2007 DDH Summary Table Tag.xls

Hole No.	Local Grid		UTM Zone 8 NAD 83		Tenure	Elev.	Dip	Azi.	Length
	mE	mN	mE	mE		m	°	°	m
TAG07-24	5211	4600	542028	6601896	358747	718	-65	115	123.3
TAG07-25	5205	4650	542045	6601950	358747	716	-70	115	99.1
TAG07-26	5191	4700	542046	6602000	358747	719	-63	115	98.5
TAG07-27	5176	4751	542053	6602039	358747	721	-65	115	83.8
TAG07-28	5160	4800	542068	6602095	358747	725	-65	115	31.2
TAG07-29	5159	4800	542068	6602095	358747	725	-68	115	167.6
TAG07-30	5127	4850	542055	6602159	358747	714	-45	115	163.5
TAG07-31	5130	4900	542082	6602201	358747	710	-60	115	170.7
TAG07-32	5095	4900	542050	6602215	358747	710	-75	115	234.7
TAG07-33	5102	4950	542072	6602263	358747	724	-55	115	198.1
TAG07-34	5097	5000	542090	6602309	358747	728	-63	115	177.7
TAG07-35	5094	5000	542090	6602309	358747	728	-55	295	180.5
TAG07-36	5100	4800	542009	6602118	358747	714	-70	115	205.7
TAG07-37	5092	4750	541985	6602075	358747	710	-53	115	228.6
TAG07-38	5098	4700	541957	6602029	358747	702	-57	115	18.3
TAG07-39	5099	4700	541957	6602029	358747	702	-57	115	228.0
TAG07-40	5083	4650	541929	6601995	358747	702	-60	115	207.3
TAG07-41	5076	4600	541909	6601943	358747	700	-45	115	240.2
TAG07-42	5075	4550	541888	6601905	358747	698	-65	115	334.4
TAG07-43	5089	4650	541934	6601993	358747	706	-45	115	250.0
TAG07-44	5278	8050	543560	6604991	505898	733	-50	295	161.6
TAG07-45	5282	8050	543560	6604991	505898	733	-70	295	250.0
TAG07-46	5263	8150	543580	6605105	505898	739	-50	295	170.6
TAG07-47	5278	8250	543634	6605191	505898	738	-50	295	201.2
TAG07-48	5262	8350	543665	6605288	505898	727	-50	295	201.2
TAG07-49	5282	8450	543725	6605367	505898	723	-50	295	237.7
26									4663.5

Appendix D - 2007 DDH Logs

Breakaway Exploration Management inc.

DDH : TAG07-24

Claims title : 505984
Township : NTS 104M09
Range :
Lot :

Section : 4600 mN
Level : 5211 mE
Work place : Camp Copenhagen

Drilled by : Kluane Drilling Ltd.
Geologist : T.Piercy (M.Fekete Supervisor)

From : 7/17/2007
Description date : 7/17/2007

To : 7/17/2007

Collar

Azimuth : 115.0°
Plunge : -65.0°
Length : 123.3m

	UTM NAD 83 Zone 8 Grid	
Longitude (East)	542028.0	5211
Latitude (North)	6601896.0	4600
Elevation	718.0	718

Down hole survey

Type	Depth	Azimuth	Plunge

Comments

Flex-it not available - no orientation tests

Core size : NTW Core

Cemented : No

Storage : Yes

DESCRIPTION				ASSAYS					
				From	To	Nmb	LENGTH	Au ppb	Ag ppb
0.0	1.0	OB							
		Overburden							
		Broken rusty core							
1.0	88.7	S6A; S1; SA							
		Siltstone; Greywacke; Bedded							
		Banded pale to medium grey; well bedded; occasional narrow intervals of quartz-carbonate veining							
	5.4	5.9	VEI;100%;QzCb;;;;						
			Vein 100% Quartz Carbonate						
			Quartz-carbonate veining						
	20.3	20.5	VEI;50%;QzCb;;;;						
			Vein 50% Quartz Carbonate						
			Quartz-carbonate veining						
	21.5	21.6	VEI;100%;QzCb;;;;						
			Vein 100% Quartz Carbonate						
			Quart-carbonate veining						
	24.7	25.1	VEI;30%;QzCb;;;;	36.6	37.4	104001	0.8	15	414
			Vein 30% Quartz Carbonate	37.4	38.4	104002	1.0	25	369
			Quartz-carbonate veining						
	38.4	38.6	VEI;100%;QzCb;;;;	38.4	39.1	104003	0.7	15	176
			Vein 100% Quartz Carbonate	39.1	40.1	104004	1.0	10	251
			Quartz-carbonate veining	40.1	41.1	104005	1.0	20	515
				41.1	42.1	104006	1.0	20	515
				42.1	43.1	104007	1.0	10	267
				43.1	44.1	104008	1.0	15	386
	44.1	44.9	VEI;40%;QzCb;;;;	44.1	45.1	104009	1.0	25	587
			Vein 40% Quartz Carbonate	45.1	45.4	104010	0.3	15	336
			Quartz-carbonate veining	45.4	45.7	104011	0.3	25	414
				45.7	46.7	104012	1.0	15	1428
				46.7	47.7	104013	1.0	30	511
				47.7	48.7	104014	1.0	75	932
				48.7	49.8	104015	1.1	25	377
				49.8	50.3	104016	0.5	40	593
	50.3	51.2	FG	50.3	51.2	104017	0.9	70	550
			Gouge	63.0	64.0	104018	1.0	15	168
			Pale grey fault gouge.	64.0	65.0	104019	1.0	15	473
				73.3	74.3	104020	1.0	15	204
				74.3	74.8	104021	0.5	10	333
				74.8	75.8	104022	1.0	10	250
				75.8	76.8	104023	1.0	10	397
				76.8	77.8	104024	1.0	10	432
				77.8	78.8	104025	1.0	5	307
				83.2	84.2	104109	1.0	0	187
				84.2	85.2	104110	1.0	0	137
				85.2	86.2	104111	1.0	0	364
				86.2	87.2	104112	1.0	0	199
				87.2	88.3	104113	1.1	5	350
88.7	97.8	025FZ		88.7	89.7	104026	1.0	15	1079
		025 Fault Zone		89.7	90.7	104027	1.0	15	263
		Sheared, fractured siltstone/greywacke, banded and well bedded; some convoluted offset quartz-carbonate veins; some narrow quartz-breccia zones; fine-grained, randomly disseminated arsenopyrite and pyrite.		90.7	91.7	104028	1.0	10	233
				91.7	92.7	104029	1.0	70	357

DESCRIPTION			ASSAYS					
			From	To	Nmb	LENGTH	Au ppb	Ag ppb
			92.7	93.7	104030	1.0	35	768
			93.7	94.7	104031	1.0	5	273
			94.7	95.7	104032	1.0	25	194
			95.7	96.7	104033	1.0	35	460
			96.7	97.8	104034	1.1	155	521
97.8	123.3	S6A; S1; SA	97.8	98.8	104035	1.0	15	118
		Siltstone; Greywacke; Bedded	111.8	112.8	104036	1.0	10	218
		Banded pale to medium grey; well-bedded,; occasional narrow quart-carbonated veinlets.						
123.3	**DDH end**							
	Number of samples : 41							
	Number of samples QA/QC : 0							
	Total lenght sampled : 38.3							

Breakaway Exploration Management inc.

DDH : TAG07-25

Claims title : 505984
Township : NTS 104M09
Range :
Lot :

Section : 4650 mN
Level : 5205 mE
Work place : Camp Copenhagen

Drilled by : Kluane Drilling Ltd.
Geologist : Troy Piercy

From : 7/17/2007
Description date : 7/17/2007

To : 7/17/2007

Collar

Azimuth : 115.0°
Plunge : -70.0°
Length : 99.1m

	UTM NAD 83 Zone 8 Grid	
Longitude (East)	542045.0	5205
Latitude (North)	6601950.0	4650
Elevation	716.0	0

Down hole survey

Type	Depth	Azimuth	Plunge

Comments

Flex-it not available.

Core size : NTW Core

Cemented : No

Storage : Yes

DESCRIPTION				ASSAYS					
				From	To	Nmb	LENGTH	Au ppb	Ag ppb
0.0	5.3	OB							
		Overburden							
		Overburden							
5.3	44.7	S6A; S1; RU							
		Siltstone; Greywacke; Banded							
		Pale to light grey banded sections with convulute laminae and offset bedding planes and veins. Qtz stringers and stockwork vns observed.							
	9.6	9.9	VEI;70%;Cb;G;;00;						
			Vein 70% Carbonate Concrétion 00						
			Qtz carbonate veins.						
	11.3	11.6	VEI;40%;Qz;T;;00;						
			Vein 40% Quartz Tension 00						
			Qtz stringer veins.						
	13.7	14.0	VEI;40%;Cb;G;60°;00;	13.7	14.0	104037	0.3	10	238
			Vein 40% Carbonate Concrétion 60° 00						
			Qtz carbonate veins.						
	17.3	17.6	VEI;80%;Qz;G;60°;00;	17.3	17.6	104038	0.3	20	253
			Vein 80% Quartz Concrétion 60° 00	36.0	38.1	104039	2.1	10	227
			Qtz stockwork veins.	38.1	39.1	104040	1.0	15	317
				39.1	41.3	104041	2.2	10	1092
				41.3	42.3	104042	1.0	15	192
				42.3	42.9	104043	0.6	30	650
				42.9	43.3	104044	0.5	20	320
				43.3	43.8	104045	0.5	20	282
				43.8	44.8	104046	1.0	20	422
44.7	59.4	025FZ		44.8	45.8	104047	1.0	25	464
		025 Fault Zone		45.8	46.8	104048	1.0	25	444
		Fault with qtz breccia in a dark grey matrix with light grey sub-rounded to sub-angular frags. Light to dark grey banded sections (fg). Offset qtz veins and bedding seen regularly. Disseminated arsenopyrite and pyrite observed throughout. Load casts prominant in certain intervals.		46.8	47.8	104049	1.0	20	173
				47.8	48.8	104050	1.0	10	211
				48.8	49.8	104051	1.0	15	792
				49.8	50.8	104052	1.0	30	652
				50.8	51.8	104053	1.0	15	504
				51.8	53.0	104054	1.3	10	131
	52.2	53.2	VEI;55%;Cb;G;;00;	53.0	54.0	104055	1.0	10	171
			Vein 55% Carbonate Concrétion 00	54.0	54.8	104056	0.8	15	105
			Qtz Carbonate veins.	54.8	56.0	104057	1.3	15	218
				56.0	57.0	104058	1.0	20	1357
				57.7	58.7	104059	1.0	20	143
	58.0	58.4	VEI;90%;Qz;G;;00;						
			Vein 90% Quartz Concrétion 00						
			Qtz stockwork veins.						
	58.7	59.1	VEI;70%;QzCb;C;;00;	58.7	59.7	104060	1.0	15	256
			Vein 70% Quartz Carbonate Compression 00						
			Qtz Carbonate veins.						
59.4	99.1	S6A; S1		59.7	60.7	104061	1.0	10	241
		Siltstone; Greywacke		60.7	61.7	104062	1.0	10	408
		See previous for description.		61.7	62.7	104063	1.0	10	154
				62.7	63.7	104064	1.0	10	116
				86.8	87.1	104065	0.3	15	183
				88.3	88.9	104066	0.6	10	263

Breakaway Exploration Management inc.

DESCRIPTION	ASSAYS					
	From	To	Nmb	LENGTH	Au ppb	Ag ppb
99.1 DDH end **Number of samples : 30** **Number of samples QA/QC : 0** **Total lenght sampled : 28.5**						

Breakaway Exploration Management inc.

DDH : TAG07-26

Claims title : 505955
Township : NTS 104M09
Range :
Lot :

Section : 4700 mN
Level : 5191 mE
Work place : Camp Copenhagen

Drilled by : Kluane Drilling
Geologist : Troy Piercy

From : 8/2/2007
Description date : 8/2/2007

To : 8/2/2007

Collar

Azimuth : 115.0°
Plunge : -63.0°
Length : 98.5m

	UTM NAD 83 Zone 8	Grid
Longitude (East)	542046.0	5191
Latitude (North)	6602000.0	4700
Elevation	719.0	0

Down hole survey

Type	Depth	Azimuth	Plunge

Comments

No Flex-it info available.

Core size : NTW Core

Cemented : No

Storage : Yes

DESCRIPTION				ASSAYS					
				From	To	Nmb	LENGTH	Au ppb	Ag ppb
0.0	5.4	OB							
		Overburden							
		Overburden							
5.4	61.2	S6A; S1; GF							
		Siltstone; Greywacke; Fine-grained							
		Fine grained light to dark grey banded sections. Qtz stringers and offset cross-cut Qtz veins seen. Some Qtz Carbonate. Certain sections massive in appearance. Load casts throughout. Sulphides vary in % in this interval.							
	41.0	41.3	VEI;85%;Cb;G;;;	57.0	58.0	104067	1.0	10	326
			Vein 85% Carbonate Concrétion	58.0	59.0	104068	1.0	15	336
			Qtz Carbonate Veins.	59.0	60.0	104069	1.0	10	186
				60.0	61.0	104070	1.0	10	329
				61.0	62.0	104071	1.0	15	779
61.2	82.0	025FZ		62.0	63.0	104072	1.0	20	311
		025 Fault Zone		63.0	64.0	104073	1.0	15	275
		Dark to light grey banded sections with brecciated Qtz carbonate clasts. Shearing evident throughout this interval. Qtz stockwork vns, cross-cutting and offset vein sets seen as well. Disseminated pyrite and arsenopyrite 1-2%.		64.0	65.0	104074	1.0	20	777
				65.0	66.0	104075	1.0	10	817
				66.0	67.0	104076	1.0	10	269
	66.5	67.4	STW;60%;Qz;G;;01Py01As01;	67.0	68.0	104077	1.0	15	314
			Stockwork 60% Quartz Concrétion 01 Pyrite01 Arsénopyrite01	68.0	69.0	104078	1.0	15	203
			Qtz Stockwork Veins.	69.0	70.0	104079	1.0	20	7116
				70.0	71.0	104080	1.0	10	195
				71.0	72.0	104081	1.0	10	264
				72.0	73.0	104082	1.0	30	293
				73.0	74.0	104083	1.0	30	298
				74.0	75.0	104084	1.0	25	525
				75.0	76.0	104085	1.0	20	224
				76.0	77.0	104086	1.0	25	138
				77.0	78.0	104087	1.0	45	384
				78.0	79.0	104088	1.0	35	310
				79.0	80.0	104089	1.0	35	538
				80.0	81.0	104090	1.0	40	373
				81.0	81.8	104091	0.8	25	552
82.0	98.5	S6A; S1							
		Siltstone; Greywacke							
		See Previous Description.							
	87.0	87.3	VEI;50%;Cb;C;;00;						
			Vein 50% Carbonate Compression 00						
			Qtz Carbonate Veins.						
98.5	**DDH end**								
	Number of samples : 25								
	Number of samples QA/QC : 0								
	Total lenght sampled : 24.8								

Breakaway Exploration Management inc.

DDH : TAG07-27

Claims title : 505955
Township : NTS 104M09
Range :
Lot :

Section : 4750 mN
Level : 5176 mE
Work place : Camp Copenhagen

Drilled by : Kluane Drilling
Geologist : Troy Piercy

From : 8/2/2007
Description date : 8/2/2007

To : 8/2/2007

Collar

Azimuth : 115.0°
Plunge : -65.0°
Length : 83.8m

	UTM NAD 83 Zone 8 Grid	
Longitude (East)	542053.0	5176
Latitude (North)	6602039.0	4751
Elevation	721.0	0

Down hole survey

Type	Depth	Azimuth	Plunge

Comments

No Flex-it information available.

Core size : NTW Core
Cemented : No
Storage : Yes

DESCRIPTION				ASSAYS					
				From	To	Nmb	LENGTH	Au ppb	Ag ppb
0.0	4.0	OB							
		Overburden							
		Overburden.							
4.0	63.6	S6A; S1; RU							
		Siltstone; Greywacke; Banded							
		Dark to light grey banded and massive sections with Qtz carbonate mineralization throughout. Load casts, offset veins and cross-cutting Qtz veins and stockwork veins seen readily. Sulphides low in this interval <1%.							
	7.7	8.3	STW;80%;Cb;G;;00;						
			Stockwork 80% Carbonate Concrétion 00						
			Qtz carbonate and stockwork veins.						
	9.2	9.6	VEI;50%;Cb;G;;00;						
			Vein 50% Carbonate Concrétion 00						
			Qtz Carbonate veins.						
	16.4	16.9	VEI;75%;Cb;G;;00;						
			Vein 75% Carbonate Concrétion 00						
			Qtz carbonate veins.						
	42.8	43.1	VEI;45%;Cb;C;;00;						
			Vein 45% Carbonate Compression 00						
			Qtz carbonate veins.						
	46.0	46.3	VEI;60%;Cb;G;;00;	59.2	60.2	104092	1.0	5	253
			Vein 60% Carbonate Concrétion 00	60.2	61.2	104093	1.0	0	269
			Qtz carbonate veins.	61.2	62.2	104094	1.0	0	186
				62.2	63.2	104095	1.0	10	200
				63.2	63.6	104096	0.4	10	126
63.6	69.0	025FZ		63.6	64.6	104097	1.0	30	515
		025 Fault Zone		64.6	65.6	104098	1.0	30	297
		Light to dark grey fault gouge with sub-angular to sub-rounded brecciated Qtz frags. Qtz carbonate found readily. Sulphides range from 2-3%.		65.6	66.6	104099	1.0	45	329
				66.6	67.6	104100	1.0	25	206
	67.1	67.7	VEI;75%;Cb;G;;;	67.6	68.6	104101	1.0	20	260
			Vein 75% Carbonate Concrétion	68.6	69.0	104102	0.4	20	374
			Qtz carbonate veins.						
69.0	83.8	S6A; S1		69.0	70.0	104103	1.0	25	415
		Siltstone; Greywacke		70.0	71.0	104104	1.0	10	320
		See previous description. Fewer Stockwork veins and Qtz carb veins.		71.0	72.0	104105	1.0	5	293
				72.0	73.0	104106	1.0	10	205
				73.0	74.0	104107	1.0	10	406
				74.0	75.0	104108	1.0	15	292
83.8	**DDH end**								
	Number of samples : 17								
	Number of samples QA/QC : 0								
	Total lenght sampled : 15.8								

Breakaway Exploration Management inc.

DDH : TAG07-28

Claims title : 505955
Township : NTS 104M09
Range :
Lot :

Section : 4800 mN
Level : 5160 mE
Work place : Camp Copenhagen

Drilled by : Kluane Drilling
Geologist : Troy Piercy

From : 8/8/2007
Description date : 8/8/2007

To : 8/8/2007

Collar

Azimuth : 115.0°
Plunge : -65.0°
Length : 31.2m

	UTM NAD 83 Zone 8 Grid	
Longitude (East)	542068.0	5160
Latitude (North)	6602095.0	4800
Elevation	725.0	0

Down hole survey

Type	Depth	Azimuth	Plunge

Comments

No Flex-it info available. Lost Hole.

Core size : NTW Core

Cemented : No

Storage : Yes

DESCRIPTION				ASSAYS					
				From	To	Nmb	LENGTH	Au ppb	Ag ppb
0.0	1.5	OB **Overburden** Overburden							
1.5	31.2	S6A; S1; GF **Siltstone; Greywacke; Fine-grained** Dark to light grey banded sections with Qtz carbonate mineralization throughout. Load casts and cross-cutting qtz veins seen as well. Well Bedded. Sulphides <1%.							
	10.1	10.7	VEI;90%;Cb;G;;00; **Vein 90% Carbonate Concrétion 00** Qtz carbonate veins.						
	11.6	12.1	VEI;55%;Cb;G;;00; **Vein 55% Carbonate Concrétion 00** Qtz carbonate veins.						
31.2	**DDH end** **Number of samples : 0** **Number of samples QA/QC : 0** **Total lenght sampled : 0.0**								

Breakaway Exploration Management inc.

DDH : TAG07-29

Claims title : 505955
Township : NTS 104M09
Range :
Lot :

Section : 4800 mN
Level : 5159 mE
Work place : Camp Copenhagen

Drilled by : Kluane Drilling
Geologist : Troy Piercy

From : 8/8/2007
Description date : 8/8/2007

To : 8/8/2007

Collar

Azimuth : 115.0°
Plunge : -68.0°
Length : 167.6m

	UTM NAD 83 Zone 8 Grid	
Longitude (East)	542068.0	5159
Latitude (North)	6602095.0	4800
Elevation	725.0	0

Down hole survey

Type	Depth	Azimuth	Plunge

Comments

2nd hole on pad. No flex-it info available.

Core size : NTW Core

Cemented : No

Storage : Yes

DESCRIPTION				ASSAYS					
				From	To	Nmb	LENGTH	Au ppb	Ag ppb
0.0	2.0	OB							
		Overburden							
		Overburden.							
2.0	28.0	S6A; S1; GF; SA							
		Siltstone; Greywacke; Fine-grained; Bedded							
		Dark to light grey banded sections that are well bedded (fg). Qtz carbonate mineralization and brecciation seen. Offset and cross-cutting Qtz veins abundant in core. Sulphides <1%.							
	2.1	2.4	VEI;60%;Cb;G;;00;						
			Vein 60% Carbonate Concrétion 00						
			Qtz carbonate veins.						
	14.4	14.8	VEI;85%;Cb;G;;00;						
			Vein 85% Carbonate Concrétion 00						
			Qtz carbonate veins.						
	22.9	23.2	VEI;60%;Cb;G;;00;						
			Vein 60% Carbonate Concrétion 00						
			Qtz carbonate veins.						
28.0	50.8	I2J; MAS		40.7	41.5	104114	0.8	25	131
		Diorite; Massive							
		Massive Diorite.							
50.8	67.6	S6A; S1; GF							
		Siltstone; Greywacke; Fine-grained							
		See Previous Description.							
	63.7	64.2	VEI;65%;Cb;G;;00;						
			Vein 65% Carbonate Concrétion 00						
			Qtz carbonate veins.						
	65.8	66.1	STW;70%;Qz;C;;00;						
			Stockwork 70% Quartz Compression 00						
			Qtz stockwork veins.						
	66.7	67.2	STW;90%;Qz;C;;00;						
			Stockwork 90% Quartz Compression 00						
			Qtz stockwork veins.						
67.6	79.6	S4A							
		Conglomerate Monomictic							
		Conglomerate. Dark grey matrix with ovulate to sub-rounded dioritic clasts 0.3 to 0.4cm in size. Diamictic.							
	73.4	73.7	VEI;80%;Cb;G;;00;	74.8	75.8	104115	1.0	20	222
			Vein 80% Carbonate Concrétion 00	75.8	76.8	104116	1.0	10	173
			Qtz carbonate veins in breccia.	76.8	77.8	104117	1.0	15	186
				77.8	78.8	104118	1.0	30	321
				78.8	79.6	104119	0.8	10	203
79.6	119.6	025FZ		79.6	80.6	104120	1.0	600	1451
		025 Fault Zone		80.6	81.6	104121	1.0	2700	9251
		Fault consisting of re-cemented turbidites and broken up core fragments. Coxcomb texture and qtz carbonate veins, stockwork veins. Sulphides consist of Arsenopyrite and Pyrite 1-2% Ankerite also observed.		81.6	82.6	104122	1.0	2500	4904
				82.6	83.6	104123	1.0	415	2041
				83.6	84.6	104124	1.0	905	1885
				84.6	85.6	104125	1.0	2200	6802
				85.6	86.6	104126	1.0	1590	4434
				86.6	87.6	104127	1.0	1340	8989
				87.6	88.6	104128	1.0	2900	18600
				88.6	89.6	104129	1.0	3000	6272
				89.6	90.6	104130	1.0	3300	8260

DESCRIPTION				ASSAYS					
				From	To	Nmb	LENGTH	Au ppb	Ag ppb
				90.6	91.6	104131	1.0	2690	6284
				91.6	92.6	104132	1.0	830	6204
				92.6	93.6	104133	1.0	1100	5961
				93.6	94.6	104134	1.0	2600	16690
				94.6	95.6	104135	1.0	1240	12040
				95.6	96.6	104136	1.0	2200	9806
				96.6	97.6	104137	1.0	1330	6231
				97.6	98.6	104138	1.0	1650	7603
				98.6	99.6	104139	1.0	1110	27480
				99.6	100.6	104140	1.0	1090	8126
				100.6	101.6	104141	1.0	1710	4904
				101.6	102.6	104142	1.0	435	2923
				102.6	103.6	104143	1.0	605	1706
				103.6	104.6	104144	1.0	525	1567
	104.2	104.6	VEI;85%;Cb;G;;As01Py01;	104.6	105.6	104145	1.0	150	588
			Vein 85% Carbonate Concrétion Arsénopyrite01 Pyrite01	105.6	106.6	104146	1.0	185	1124
			Coxcomb, Qtz carbonate veins and sulphides.	106.6	107.6	104147	1.0	370	1678
				107.6	108.6	104148	1.0	490	1578
				108.6	109.6	104149	1.0	550	1374
	108.8	109.8	VEI;95%;Cb;G;;As02Py02;	109.6	110.6	104150	1.0	165	809
			Vein 95% Carbonate Concrétion Arsénopyrite02 Pyrite02	110.6	111.6	104151	1.0	1920	3019
			Qtz carbonate, irregular, and stringer veins. Coxcomb.	111.6	112.6	104152	1.0	765	1938
				112.6	113.6	104153	1.0	895	1345
				113.6	114.6	104154	1.0	390	1496
				114.6	115.6	104155	1.0	45	633
				115.6	116.6	104156	1.0	30	746
				116.6	117.6	104157	1.0	45	423
				117.6	118.6	104158	1.0	215	1061
				118.6	119.6	104159	1.0	260	836
119.6	167.6	S6A; S1		119.6	120.6	104160	1.0	55	650
		Siltstone; Greywacke		120.6	121.6	104161	1.0	240	1032
		See Previous Description.		121.6	122.6	104162	1.0	560	1134
				122.6	123.6	104163	1.0	110	612
				123.6	124.6	104164	1.0	195	691
				124.6	125.6	104165	1.0	170	745
				125.6	126.6	104166	1.0	115	815
				126.6	127.6	104167	1.0	35	412
	127.5	127.9	VEI;40%;Cb;G;;As01Py01;	127.6	128.6	104168	1.0	20	291
			Vein 40% Carbonate Concrétion Arsénopyrite01 Pyrite01	128.6	129.6	104169	1.0	740	2107
			Qtz carbonate veins.	129.6	130.6	104170	1.0	1180	2611
	129.8	130.3	VEI;80%;Cb;G;;Py01;	130.6	131.6	104171	1.0	30	299
			Vein 80% Carbonate Concrétion Pyrite01	131.6	132.6	104172	1.0	85	433
			Qtz carbonate, stringer, irregular veins.	132.6	133.6	104173	1.0	170	613
	133.6	134.0	VEI;55%;Cb;G;;00;	133.6	134.6	104174	1.0	130	493
			Vein 55% Carbonate Concrétion 00	134.6	135.6	104175	1.0	70	755
			Qtz carbonate veins.	135.6	136.6	104176	1.0	10	327
				136.6	137.6	104177	1.0	20	219
				137.6	138.6	104178	1.0	155	418
				138.6	139.6	104179	1.0	15	426
				139.6	140.6	104180	1.0	5	189

DESCRIPTION			ASSAYS					
			From	To	Nmb	LENGTH	Au ppb	Ag ppb
			140.6	141.6	104181	1.0	5	255
			141.6	142.6	104182	1.0	5	306
			142.6	143.6	104183	1.0	0	154
			143.6	144.6	104184	1.0	30	501
			144.6	145.6	104185	1.0	0	176
			145.6	146.6	104186	1.0	5	343
			146.6	147.6	104187	1.0	20	346
			147.6	148.6	104188	1.0	20	394
			148.6	149.6	104189	1.0	20	400
			149.6	150.6	104190	1.0	50	184
			150.6	151.6	104191	1.0	15	435
			151.6	152.6	104192	1.0	10	275
			152.6	153.6	104193	1.0	5	370
			153.6	154.6	104194	1.0	5	206
			154.6	155.6	104195	1.0	25	215
155.2	155.6	VEI;65%;Cb;G;;00; **Vein 65% Carbonate Concrétion 00** Qtz carbonate veins, breccia.	155.6	156.6	104196	1.0	70	362
156.3	156.8	VEI;65%;Cb;G;;00; **Vein 65% Carbonate Concrétion 00** Qtz carbonate, irregular veins.	156.6	157.6	104197	1.0	165	1304
			157.6	158.6	104198	1.0	45	391
			158.6	159.6	104199	1.0	35	290
			159.6	160.6	104200	1.0	220	719
			160.6	161.6	104201	1.0	35	549
161.0	161.5	VEI;100%;Cb;C;;00; **Vein 100% Carbonate Compression 00** Qtz carbonate and irregular veins.	161.6	162.6	104202	1.0	20	306
			162.6	163.6	104203	1.0	10	261
			163.6	164.6	104204	1.0	45	405
			164.6	165.6	104205	1.0	25	435
164.8	165.1	VEI;50%;CbQz;T;;00; **Vein 50% Carbonate Quartz Tension 00** Qtz carbonate and stringer veins.	165.6	166.6	104206	1.0	215	822
			166.6	167.6	104207	1.0	165	737
167.6	**DDH end**							
	Number of samples : 94							
	Number of samples QA/QC : 0							
	Total lenght sampled : 93.6							

Breakaway Exploration Management inc.

DDH : TAG07-30

Claims title : 505955
Township : NTS 104M09
Range :
Lot :

Section : 4850 mN
Level : 5127 mE
Work place : Camp Copenhagen

Drilled by : Kluane Drilling
Geologist : Troy Piercy

From : 8/8/2007
Description date : 8/8/2007

To : 8/8/2007

Collar

Azimuth : 115.0°
Plunge : -45.0°
Length : 163.5m

	UTM NAD 83 Zone 8 Grid	
Longitude (East)	542055.0	5127
Latitude (North)	6602159.0	4850
Elevation	714.0	0

Down hole survey

Type	Depth	Azimuth	Plunge

Comments

Flex-it info N/A

Core size : NTW Core

Cemented : No

Storage : Yes

DESCRIPTION				ASSAYS					
				From	To	Nmb	LENGTH	Au ppb	Ag ppb
0.0	3.8	OB							
		Overburden							
		Overburden.							
	3.8	6.6	FG	4.9	5.9	104208	1.0	15	0
			Fault Gouge	5.9	6.9	104209	1.0	20	688
			Fault gouge						
6.6	21.9	FZ		6.9	7.9	104210	1.0	10	0
		Fault Zone		7.9	8.9	104211	1.0	15	98
		Fault. Dark to medium grey with large amount of Qtz veins and re-cementation via Qtz. Some brecciation seen as well as runs of broken up core.		8.9	9.9	104212	1.0	15	133
				9.9	10.9	104213	1.0	20	179
	10.6	11.4	BRE	10.9	11.9	104214	1.0	50	674
			Breccia	11.9	12.9	104215	1.0	55	1282
			Qtz Breccia.	12.9	13.9	104216	1.0	75	1337
				13.9	14.9	104217	1.0	55	1399
				14.9	15.9	104218	1.0	30	1154
				15.9	16.9	104219	1.0	45	369
	16.3	17.1	VEI;65%;Cb;G;;00;	16.9	17.9	104220	1.0	35	380
			Vein 65% Carbonate Concrétion 00	17.9	18.9	104221	1.0	20	114
			Qtz carbonate veins.	18.9	19.9	104222	1.0	170	16
	19.7	20.5	BRE	19.9	20.9	104223	1.0	170	214
			Breccia	20.9	21.9	104224	1.0	10	496
			Qtz Breccia.						
21.9	25.9	S6A; S1; GF		21.9	22.9	104225	1.0	135	0
		Siltstone; Greywacke; Fine-grained		22.9	23.9	104226	1.0	15	232
		Dark to light grey banded sections. Numerous qtz veins throughout.		23.9	24.9	104227	1.0	15	236
				24.9	25.9	104228	1.0	25	234
25.9	28.5	I2J; MAS		25.9	26.2	104229	0.3	30	0
		Diorite; Massive							
		Massive Diorite.							
28.5	34.0	S4D							
		Conglomerate Polymictic							
		Conglomerate. Polymictic. Dark grey in colour with ovulate to sub-rounded qtz and diorite clasts.							
34.0	44.4	S6A; S1; GF		35.5	36.2	104230	0.7	170	509
		Siltstone; Greywacke; Fine-grained							
		same as previous except sulphides 1-2%.							
	36.2	36.6	VEI;60%;CbQz;G;;00;						
			Vein 60% Carbonate Quartz Concrétion 00						
			Qtz carbonate veins.						
	43.7	44.0	BRE	43.7	44.0	104231	0.3	790	436
			Breccia						
			Qtz Breccia						
44.4	58.0	I2J; MAS		44.9	45.5	104232	0.6	25	0
		Diorite; Massive		45.5	46.5	104233	1.0	15	0
		Massive Diorite.		51.3	52.3	104234	1.0	590	343
				52.3	53.3	104235	1.0	465	1296
				53.3	54.3	104236	1.0	35	381
	58.0	60.4	CIS+	58.0	59.0	104237	1.0	50	0
			Sheared strong	59.0	60.0	104238	1.0	50	118
			Shear zone. High amount of qtz stockwork, irregular, and carbonate veins.	60.0	60.6	104239	0.6	45	280
60.4	66.2	S4D							

DESCRIPTION				ASSAYS					
				From	To	Nmb	LENGTH	Au ppb	Ag ppb
		Conglomerate Polymictic							
		Polymictic Conglomerate consisting of granitic and Qtz clasts.							
66.2	76.2	S6A; S1; GF		66.2	67.2	104240	1.0	15	0
		Siltstone; Greywacke; Fine-grained		67.2	68.1	104241	0.9	25	400
		See previous Description.		70.3	71.3	104673	1.0	295	1900
				71.3	72.3	104674	1.0	135	400
				72.3	73.3	104675	1.0	430	1300
				73.3	74.3	104676	1.0	40	500
				74.3	75.3	104242	1.0	540	580
				75.3	76.3	104243	1.0	480	724
76.2	78.4	S4D		76.3	77.1	104244	0.8	105	300
		Conglomerate Polymictic		77.1	77.8	104677	0.7	35	600
		See Previous Description.		77.8	78.4	104678	0.6	60	400
78.4	87.0	025FZ		78.4	79.4	104245	1.0	185	418
		025 Fault Zone		79.4	80.4	104246	1.0	220	469
		Dark to light grey turbiditic banded sections with high amount of Qtz mineralization in certain sections. Sulphides range from 1-2%.		80.4	81.4	104247	1.0	2700	11470
				81.4	82.4	104248	1.0	1060	3740
				82.4	83.4	104249	1.0	1170	2077
	82.6	83.1	VEI;75%;Cb;G;;Py01;	83.4	84.4	104250	1.0	95	71
			Vein 75% Carbonate Concrétion Pyrite01	84.4	85.4	104251	1.0	265	281
			Qtz carbonate veins.	85.4	86.4	104252	1.0	240	571
				86.4	87.0	104253	0.6	305	576
87.0	163.5	S6A; S1; GF		87.0	88.0	104679	1.0	10	200
		Siltstone; Greywacke; Fine-grained		88.0	89.0	104680	1.0	5	0
		See previous description.		89.0	90.0	104681	1.0	5	200
				90.0	91.0	104682	1.0	10	200
				91.0	92.0	104683	1.0	45	300
	91.8	92.4	BRE	95.7	96.7	104254	1.0	150	139
			Breccia	100.0	101.0	104255	1.0	95	260
			Qtz Breccia.						
	100.5	100.8	VEI;90%;Cb;G;;Py01;	101.0	101.9	104256	0.9	245	674
			Vein 90% Carbonate Concrétion Pyrite01	114.3	115.3	104257	1.0	15	0
			Qtz carbonate veins.						
	115.0	115.5	BRE	120.0	121.0	104258	1.0	150	570
			Breccia	122.6	123.6	104259	1.0	215	964
			Qtz breccia.						
	122.7	123.8	BRE	123.6	124.8	104260	1.2	695	3030
			Breccia						
			Qtz Breccia.						
	130.0	136.2	FAI	138.4	139.4	104261	1.0	1040	3372
			Fault	139.4	140.3	104262	0.9	480	2068
			Fault.	141.3	142.3	104263	1.0	635	4897
163.5	**DDH end**								
	Number of samples : 67								
	Number of samples QA/QC : 0								
	Total lenght sampled : 63.1								

Breakaway Exploration Management inc.

DDH : TAG07-31

Claims title : 505955
Township : NTS 104M09
Range :
Lot :

Section : 4900 mN
Level : 5130 mE
Work place : Camp Copenhagen

Drilled by : Kluane Drilling
Geologist : Troy Piercy

From : 8/8/2007
Description date : 8/8/2007

To : 8/8/2007

Collar

Azimuth : 115.0°
Plunge : -60.0°
Length : 170.7m

UTM NAD 83 Zone 8 Grid

Longitude (East)	542082.0	5130
Latitude (North)	6602201.0	4900
Elevation	710.0	0

Down hole survey

Type	Depth	Azimuth	Plunge

Comments

Core size : NTW Core
Cemented : No
Storage : Yes

DESCRIPTION				ASSAYS					
				From	To	Nmb	LENGTH	Au ppb	Ag ppb
0.0	3.0	OB							
		Overburden							
		Overburden.							
	3.0	6.7	FAI	4.2	5.2	104264	1.0	530	600
			Fault	5.2	6.2	104265	1.0	270	400
			Fault.	6.2	6.7	104266	0.5	80	300
6.7	24.4	S6A; S1; GF							
		Siltstone; Greywacke; Fine-grained							
		Dark to light grey banded sections (fg). Qtz carbonate veining and sericitic alteration seen in this interval.							
	24.4	32.5	FAI	30.5	31.5	104267	1.0	10	200
			Fault						
			Fault. Dark grey turbiditic broken up fragments with some alteration visible.						
32.5	76.1	S6A; S1; GF		38.5	39.5	104268	1.0	5	200
		Siltstone; Greywacke; Fine-grained		39.5	40.5	104269	1.0	430	500
		See Previous.		40.5	41.5	104270	1.0	410	800
				41.5	42.5	104271	1.0	15	300
				42.5	43.5	104272	1.0	10	200
				43.5	44.5	104273	1.0	30	300
				44.5	45.5	104274	1.0	880	900
				45.5	46.5	104275	1.0	1250	1300
				46.5	47.5	104276	1.0	605	600
				47.5	48.5	104277	1.0	10	200
				48.5	49.5	104278	1.0	10	200
				49.5	50.5	104279	1.0	5	200
				50.5	51.5	104280	1.0	5	200
				51.5	52.4	104281	0.9	5	200
	58.8	59.4	VEI;80%;Cb;G;;00;	61.3	62.3	104282	1.0	0	200
			Vein 80% Carbonate Concrétion 00	62.3	63.3	104283	1.0	0	200
			Qtz carbonate veins.	71.8	72.8	104284	1.0	10	200
				72.8	73.8	104285	1.0	5	200
				73.8	74.8	104286	1.0	955	1100
				74.8	75.8	104287	1.0	3120	2000
	75.2	75.5	VEI;100%;CbQz;G;;00;	75.8	76.8	104288	1.0	1570	1600
			Vein 100% Carbonate Quartz Concrétion 00						
			Qtz carbonate veins.						
76.1	138.6	025FZ		76.8	77.8	104289	1.0	55	700
		025 Fault Zone		77.8	78.8	104290	1.0	10	300
		Badly sheared and faulted turbiditic sections that are pale to dark grey to black in colour. Soft graphitic gouge present. High amount of Qtz veining and brecciation. Sulphides range from 1-3%.		78.8	79.8	104291	1.0	15	300
				79.8	80.8	104292	1.0	15	300
				80.8	81.8	104293	1.0	30	400
				81.8	82.8	104294	1.0	15	500
				82.8	83.8	104295	1.0	40	400
				83.8	84.8	104296	1.0	155	400
				84.8	85.8	104297	1.0	75	400
				85.8	86.8	104298	1.0	1880	1400
				86.8	87.8	104299	1.0	1730	1500
				87.8	88.8	104300	1.0	1460	2300
				88.8	89.8	104301	1.0	1570	2700
				89.8	90.8	104302	1.0	200	600
				90.8	91.8	104303	1.0	435	1200

DESCRIPTION			ASSAYS					
			From	To	Nmb	LENGTH	Au ppb	Ag ppb
			91.8	92.8	104304	1.0	1310	1500
			92.8	93.8	104305	1.0	725	900
			93.8	94.8	104306	1.0	20	300
			94.8	95.8	104307	1.0	210	700
			95.8	96.8	104308	1.0	1110	2100
			96.8	97.8	104309	1.0	410	800
			97.8	98.8	104310	1.0	155	800
			98.8	99.8	104311	1.0	225	600
			99.8	100.8	104312	1.0	15	300
			100.8	101.8	104313	1.0	30	200
			101.8	102.8	104314	1.0	165	600
			102.8	103.8	104315	1.0	1140	1300
			103.8	104.8	104316	1.0	75	500
			104.8	105.8	104317	1.0	155	800
			105.8	106.8	104318	1.0	420	1400
			106.8	107.8	104319	1.0	205	600
			107.8	108.8	104320	1.0	2760	7400
			108.8	109.8	104321	1.0	480	1300
			109.8	110.8	104322	1.0	795	1100
			110.8	111.8	104323	1.0	330	900
			111.8	112.8	104324	1.0	125	1200
			112.8	113.8	104325	1.0	30	400
			113.8	114.8	104326	1.0	725	1000
			114.8	115.8	104327	1.0	750	1300
			115.8	116.8	104328	1.0	410	900
			116.8	117.8	104329	1.0	415	900
			117.8	118.8	104330	1.0	905	1800
			118.8	119.8	104331	1.0	645	1400
			119.8	120.8	104332	1.0	450	700
			120.8	121.8	104333	1.0	455	1000
			121.8	122.8	104334	1.0	740	800
			122.8	123.8	104335	1.0	70	400
			123.8	124.8	104336	1.0	50	500
			124.8	125.8	104337	1.0	15	200
			125.8	126.8	104338	1.0	15	200
			126.8	127.8	104339	1.0	20	200
			127.8	128.8	104340	1.0	15	200
			128.8	129.8	104341	1.0	10	200
			129.8	130.8	104342	1.0	125	400
			130.8	131.8	104343	1.0	80	500
			131.8	132.8	104344	1.0	25	400
			132.8	133.8	104345	1.0	20	400
			133.8	134.8	104346	1.0	160	1600
			134.8	135.8	104347	1.0	550	24300
			135.8	136.8	104348	1.0	620	15600
			136.8	137.8	104349	1.0	490	6100
			137.8	138.8	104350	1.0	70	1300
138.6	170.7	S6A; S1; GF	138.8	139.8	104351	1.0	5	200
		Siltstone; Greywacke; Fine-grained	139.8	140.8	104352	1.0	10	300
		See Previous.	140.8	141.8	104353	1.0	10	400

DESCRIPTION	ASSAYS					
	From	To	Nmb	LENGTH	Au ppb	Ag ppb
	141.8	142.8	104354	1.0	15	400
	142.8	143.8	104355	1.0	20	400
	143.8	144.1	104356	0.3	5	300
	151.4	152.4	104357	1.0	10	400
	152.4	153.4	104358	1.0	15	500
167.4 168.0 FG **Fault Gouge** Fault gouge	167.4	168.4	104359	1.0	100	800
170.7 DDH end **Number of samples : 96** **Number of samples QA/QC : 0** **Total lenght sampled : 94.7**						

Breakaway Exploration Management inc.

DDH : TAG07-32

Claims title : 505955
Township : NTS 104M09
Range :
Lot :

Section : 4900 mN
Level : 5095 mE
Work place : Camp Copenhagen

Drilled by : Kluane Drilling
Geologist : Troy Piercy

From : 8/8/2007
Description date : 8/8/2007

To : 8/8/2007

Collar

Azimuth : 115.0°
Plunge : -75.0°
Length : 234.7m

	UTM NAD 83 Zone 8 Grid	
Longitude (East)	542050.0	5095
Latitude (North)	6602215.0	4900
Elevation	710.0	0

Down hole survey

Type	Depth	Azimuth	Plunge

Comments

Core size : NTW Core

Cemented : No

Storage : Yes

DESCRIPTION				ASSAYS					
				From	To	Nmb	LENGTH	Au ppb	Ag ppb
0.0	2.1	OB							
		Overburden							
		Overburden.							
2.1	193.9	S6A; S1; GF		6.3	7.3	104360	1.0	15	300
		Siltstone; Greywacke; Fine-grained							
		Pale to dark grey fine grained banded sections with qtz mineralization throughout. Fragmented core and minor fault gouge present. Sulphides <1%.							
	13.0	13.4	VEI;;Cb;C;;00;	15.2	16.2	104361	1.0	15	200
			Vein Carbonate Compression 00	31.0	32.0	104362	1.0	10	400
			Qtz carbonate veins.						
	45.5	53.9	FAI	57.6	58.6	104684	1.0	145	300
			Fault	58.6	59.6	104685	1.0	180	400
			Fault. 85-90% of core fragmented.	59.6	60.6	104686	1.0	10	0
				60.6	61.6	104687	1.0	610	200
				61.6	62.6	104688	1.0	180	600
				62.6	63.6	104363	1.0	1400	1800
	62.7	65.9	FAI; FG	63.6	64.6	104364	1.0	2580	2600
			Fault; Fault Gouge	64.6	65.6	104365	1.0	2570	4400
			Fault. Pale grey fault gouge and brecciated sequences present. Broken up core.	65.6	66.3	104366	0.7	2430	3600
				66.3	67.3	104689	1.0	300	800
				67.3	68.3	104690	1.0	945	1000
				68.3	69.3	104691	1.0	85	400
				69.3	70.3	104692	1.0	85	100
	73.2	73.8	CIS+	74.7	75.7	104367	1.0	60	300
			Sheared strong	75.7	76.7	104368	1.0	60	300
			Shear Zone. Qtz carbonate present.	76.7	77.7	104369	1.0	50	400
	78.9	79.5	VEI;80%;CbQz;T;;00;	80.4	81.4	104693	1.0	435	500
			Vein 80% Carbonate Quartz Tension 00	81.4	82.4	104694	1.0	475	800
			Qtz carbonate and irregular veins.	82.4	83.4	104695	1.0	165	600
				83.4	84.4	104696	1.0	120	800
				84.4	85.4	104370	1.0	930	1300
	84.6	86.2	BR	85.4	86.4	104371	1.0	1420	2600
			Breccia	86.4	87.4	104372	1.0	1680	3800
			Qtz breccia. 90-95%.	87.4	88.0	104373	0.6	1220	1900
				88.0	89.0	104697	1.0	835	800
				89.0	90.0	104698	1.0	140	700
				90.0	91.0	104699	1.0	180	1000
				91.0	92.0	104700	1.0	520	1000
				92.0	92.8	104701	0.8	250	300
				92.8	93.6	104702	0.8	40	400
				93.6	94.4	104703	0.8	375	1100
				94.4	95.4	104374	1.0	705	1600
	94.9	96.8	STW;85%;QzCb;G;;01Py01;	95.4	96.4	104375	1.0	835	1500
			Stockwork 85% Quartz Carbonate Concrétion 01 Pyrite01	96.4	96.8	104376	0.4	445	400
			Qtz carbonate veins and stockwork veins.	96.8	97.8	104704	1.0	165	600
				97.8	98.8	104705	1.0	185	200
				98.8	99.8	104706	1.0	85	300
				99.8	100.8	104707	1.0	60	200
				100.8	101.8	104708	1.0	40	200
				101.8	102.8	104709	1.0	20	100

			DESCRIPTION	From	To	Nmb	LENGTH	Au ppb	Ag ppb
				102.8	103.8	104710	1.0	10	100
				103.8	104.8	104711	1.0	15	0
				104.8	105.8	104712	1.0	65	400
				105.8	106.7	104713	0.9	230	500
				106.7	107.6	104714	0.9	370	1200
				107.6	108.5	104715	0.9	305	600
	108.5	111.0	VEI;80%;CbQz;G;;Py01; **Vein 80% Carbonate Quartz Concrétion Pyrite01** Qtz carbonate and irregular veins.	108.5	109.4	104716	0.9	2020	3400
				109.4	110.3	104717	0.9	2400	3900
				110.3	111.2	104718	0.9	1110	1200
				111.2	112.1	104719	0.9	1290	1300
				112.1	113.1	104720	1.0	1230	1400
				113.1	114.1	104377	1.0	830	1600
				114.1	114.8	104378	0.7	1070	2300
				114.8	115.8	104721	1.0	1310	2800
				115.8	116.4	104722	0.6	1810	1900
				116.4	117.0	104723	0.6	1050	3600
	117.0	117.5	FG **Fault Gouge** Fault Gouge	117.0	117.5	104379	0.5	1060	2300
				117.5	118.5	104724	1.0	110	700
				118.5	119.4	104725	0.9	55	500
				119.4	120.4	104726	1.0	120	900
				120.4	121.4	104380	1.0	1530	1300
				121.4	122.4	104381	1.0	585	2100
	121.9	125.3	VEI;75%;CbQz;G;;As01Py01; **Vein 75% Carbonate Quartz Concrétion Arsénopyrite01 Pyrite01** Qtz carbonate and stringer veins. Coxcomb.	122.4	123.4	104382	1.0	385	1500
				123.4	124.4	104383	1.0	625	1400
				124.4	125.0	104384	0.6	1300	1900
				125.0	126.0	104727	1.0	90	700
				126.0	127.0	104728	1.0	430	800
				127.0	128.0	104729	1.0	620	1300
				128.0	129.0	104730	1.0	85	400
				129.0	130.0	104731	1.0	55	500
				130.0	131.1	104732	1.1	130	300
	131.1	134.1	VEI;40%;CbQz;G;;00; **Vein 40% Carbonate Quartz Concrétion 00** Qtz carbonate veins.	131.1	132.1	104385	1.0	270	1900
				132.1	133.1	104386	1.0	95	900
				133.1	134.1	104733	1.0	75	500
	144.4	144.9	BR **Breccia** Qtz Breccia. Sulphide-py-1%.	144.4	144.8	104387	0.4	820	700
	152.0	152.4	VEI;65%;Qz;G;;00; **Vein 65% Quartz Concrétion 00** Stringer qtz veins	152.0	152.4	104388	0.4	10	200
				169.0	169.4	104389	0.4	10	200
				188.1	189.1	104390	1.0	30	400
				189.1	190.1	104391	1.0	25	200
				190.1	190.7	104392	0.6	10	300
				190.7	191.3	104734	0.6	15	100
				191.3	191.9	104735	0.6	55	300
				191.9	192.6	104736	0.7	15	0
				192.6	193.3	104737	0.7	330	500
				193.3	194.3	104393	1.0	420	600
193.9	197.0		025FZ **025 Fault Zone** Dark grey fault gouge and qtz carbonate mineralization. Fragmented core. Sulphides-1%.	194.3	195.3	104394	1.0	245	800
				195.3	196.3	104395	1.0	550	800
				196.3	197.2	104396	0.9	230	700

DESCRIPTION				ASSAYS					
				From	To	Nmb	LENGTH	Au ppb	Ag ppb
197.0	234.7	S6A; S1; GF **Siltstone; Greywacke; Fine-grained** See previous description.		197.2	198.2	104738	1.0	220	400
				198.2	199.2	104739	1.0	15	0
				199.2	200.1	104740	0.9	10	0
				200.1	201.0	104741	0.9	35	300
				201.0	201.9	104742	0.9	90	0
				201.9	202.8	104743	0.9		
				203.7	204.6	104745	0.9	105	300
				204.6	205.5	104746	0.9	10	200
				205.5	206.5	104747	1.0	5	0
				206.5	207.5	104397	1.0	15	200
				207.5	208.5	104398	1.0	480	700
				208.5	209.5	104399	1.0	510	900
				209.5	210.5	104400	1.0	1100	1400
				210.5	211.5	104401	1.0	1300	1500
				211.5	212.1	104402	0.6	285	600
				212.1	213.1	104748	1.0	205	500
				213.1	214.1	104749	1.0	15	300
				214.1	215.1	104750	1.0	15	200
				215.1	216.3	104751	1.2	20	100
				216.3	216.9	104403	0.6	15	200
	219.6	230.6 FAI **Fault** Fault. Minor gouge present with abundant fragmented core.		219.6	220.6	104404	1.0	25	0
				220.6	221.6	104405	1.0	75	400
				221.6	222.3	104406	0.7	1180	2000
				223.9	224.9	104407	1.0	55	700
				224.9	225.9	104408	1.0	60	800
234.7	**DDH end** **Number of samples : 116** **Number of samples QA/QC : 0** **Total lenght sampled : 106.2**								

Breakaway Exploration Management inc.

DDH : TAG07-33

Claims title : 505955
Township : NTS 104M09
Range :
Lot :

Section : 4950 mN
Level : 5102 mE
Work place : Camp Copenhagen

Drilled by : Kluane Drilling
Geologist : Troy Piercy

From : 8/8/2007
Description date : 8/8/2007

To : 8/8/2007

Collar

Azimuth : 115.0°
Plunge : -55.0°
Length : 198.1m

	UTM NAD 83 Zone 8 Grid	
Longitude (East)	542072.0	5102
Latitude (North)	6602263.0	4950
Elevation	724.0	0

Down hole survey

Type	Depth	Azimuth	Plunge
Flex-It	0.0m	109.2°	-54.1°
Flex-It	6.0m	112.6°	-54.0°
Flex-It	14.0m	113.6°	-53.8°
Flex-It	22.0m	113.9°	-53.9°
Flex-It	30.0m	113.9°	-53.8°
Flex-It	38.0m	113.9°	-53.7°
Flex-It	46.0m	114.1°	-53.7°
Flex-It	54.0m	114.1°	-53.8°
Flex-It	62.0m	114.2°	-53.8°
Flex-It	70.0m	114.8°	-53.6°
Flex-It	78.0m	115.4°	-53.6°
Flex-It	86.0m	115.5°	-53.6°
Flex-It	94.0m	115.6°	-53.5°
Flex-It	102.0m	115.8°	-53.4°
Flex-It	110.0m	116.1°	-53.3°
Flex-It	118.0m	116.5°	-53.3°

Type	Depth	Azimuth	Plunge
Flex-It	126.0m	116.7°	-53.3°
Flex-It	134.0m	117.0°	-53.3°
Flex-It	142.0m	117.3°	-53.3°
Flex-It	150.0m	117.4°	-53.3°
Flex-It	158.0m	117.5°	-53.3°
Flex-It	166.0m	117.7°	-53.2°
Flex-It	174.0m	117.8°	-53.3°
Flex-It	182.0m	117.9°	-53.3°
Flex-It	190.0m	118.0°	-53.3°
Flex-It	198.0m	118.0°	-53.3°

Comments

Core size : NTW Core

Cemented : No

Storage : Yes

DESCRIPTION				ASSAYS					
				From	To	Nmb	LENGTH	Au ppb	Ag ppb
0.0	1.2	OB							
		Overburden							
		Overburden.							
1.2	198.1	S6A; S1; GF							
		Siltstone; Greywacke; Fine-grained							
		Light to dark grey well bedded banded sections (fg). Qtz mineralization seen throughout.							
	12.0	17.1	FAI	12.0	13.0	104409	1.0	865	1900
			Fault	13.0	14.0	104410	1.0	785	2000
			Fault. Fault gouge and qtz brecciation and mineralization seen in this core. Fragmented.	14.0	15.0	104411	1.0	720	1400
				15.0	16.0	104412	1.0	695	1000
				16.0	17.1	104413	1.1	40	400
	48.8	49.5	Sr+; Cb+; Si+	48.8	49.8	104414	1.0	10	0
			Sericite alt; Carbonate alt; Silica alt	49.8	50.8	104415	1.0	25	300
			Alteration in core.	50.8	51.8	104416	1.0	90	400
				51.8	52.8	104417	1.0	20	400
				52.8	53.3	104418	0.5	20	500
	56.2	56.5	VEI;75%;Cb;G;;Py01As01;	64.5	65.5	104419	1.0	1530	3800
			Vein 75% Carbonate Concrétion Pyrite01 Arsénopyrite01						
			Qtz carbonate veins						
	65.5	69.0	FAI	65.5	66.5	104420	1.0	305	1200
			Fault	66.5	67.5	104421	1.0	345	900
			Fault. Numerous fragmented pieces of core with variable fault gouge.	67.5	68.5	104422	1.0	815	1000
				68.5	69.0	104423	0.5	15	200
				88.6	89.6	104424	1.0	1160	2200
	88.8	90.4	BR	89.6	90.6	104425	1.0	650	1600
			Breccia	90.6	91.6	104426	1.0	350	1100
			Qtz breccia with irregular veining throughout.	91.6	92.6	104427	1.0	60	500
				92.6	93.6	104428	1.0	55	500
	119.0	119.5	STW;75%;Qz;C;;00;	119.0	120.0	104429	1.0	25	300
			Stockwork 75% Quartz Compression 00	120.0	121.0	104430	1.0	20	300
			Qtz stockwork veins.	121.0	122.0	104431	1.0	20	400
				122.0	123.0	104432	1.0	125	600
				123.0	123.7	104433	0.7	115	600
	135.5	136.1	VEI;95%;CbQz;T;;Py01;	135.5	136.5	104434	1.0	110	600
			Vein 95% Carbonate Quartz Tension Pyrite01	136.5	137.5	104435	1.0	15	300
			Qtz carbonate and irregular type veining.	137.5	138.5	104436	1.0	415	900
				138.5	139.5	104437	1.0	280	1100
				139.5	140.5	104438	1.0	15	300
				140.5	141.5	104439	1.0	15	400
				141.5	142.4	104440	0.9	25	300
	142.2	142.5	BR						
			Breccia						
			Qtz breccia with 1% sulphides.						
	147.4	148.0	BR	169.5	170.5	104441	1.0	765	900
			Breccia	170.5	171.5	104442	1.0	150	500
			Qtz breccia 90%	171.5	172.5	104443	1.0	120	600
	171.6	175.6	VEI;80%;CbQz;G;70°;As02Py02;	172.5	173.5	104444	1.0	440	600
			Vein 80% Carbonate Quartz Concrétion 70° Arsénopyrite02 Pyrite02	173.5	174.5	104445	1.0	325	400
			Qtz carbonate, stockwork veins, and brecciation.	174.5	175.5	104446	1.0	390	500
				175.5	176.0	104447	0.5	185	300

DESCRIPTION	ASSAYS					
	From	To	Nmb	LENGTH	Au ppb	Ag ppb
	181.0	182.0	104448	1.0	135	500
	182.0	182.6	104449	0.6	460	600
	191.1	192.1	104450	1.0	860	1100
	192.1	192.4	104451	0.3	335	600
191.2 192.4 VEI;60%;Qz;T;;00; **Vein 60% Quartz Tension 00** Irregular qtz veins and gouge with some seritization.						
198.1 DDH end **Number of samples : 43** **Number of samples QA/QC : 0** **Total lenght sampled : 40.1**						

Breakaway Exploration Management inc.

DDH : TAG07-34

Claims title : 505955
Township : NTS 104M09
Range :
Lot :

Section : 5000 mN
Level : 5097 mE
Work place : Camp Copenhagen

Drilled by : Kluane Drilling
Geologist : Troy Piercy

From : 8/8/2007
Description date : 8/8/2007

To : 8/8/2007

Collar

Azimuth : 115.0°
Plunge : -63.0°
Length : 177.7m

	UTM NAD 83 Zone 8 Grid	
Longitude (East)	542090.0	5097
Latitude (North)	6602309.0	5000
Elevation	728.0	0

Down hole survey

Type	Depth	Azimuth	Plunge
Flex-It	0.0m	113.6°	-59.7°
Flex-It	1.0m	113.8°	-59.7°
Flex-It	9.0m	112.7°	-59.4°
Flex-It	17.0m	114.7°	-59.8°
Flex-It	25.0m	114.6°	-59.7°
Flex-It	33.0m	114.9°	-59.8°
Flex-It	41.0m	115.0°	-59.7°
Flex-It	49.0m	115.4°	-59.8°
Flex-It	57.0m	115.7°	-59.5°
Flex-It	65.0m	115.6°	-59.7°
Flex-It	73.0m	114.9°	-59.5°
Flex-It	81.0m	115.7°	-59.7°
Flex-It	89.0m	115.8°	-59.7°
Flex-It	97.0m	116.3°	-59.7°
Flex-It	105.0m	116.2°	-59.7°
Flex-It	113.0m	116.0°	-59.6°

Type	Depth	Azimuth	Plunge
Flex-It	121.0m	117.1°	-59.7°
Flex-It	129.0m	115.0°	-62.2°
Flex-It	137.0m	116.8°	-59.7°
Flex-It	145.0m	116.8°	-59.6°
Flex-It	153.0m	117.1°	-59.6°
Flex-It	161.0m	117.0°	-59.5°
Flex-It	169.0m	117.0°	-59.5°

Comments

Core size : NTW Core
Cemented : No
Storage : Yes

DESCRIPTION				ASSAYS					
				From	To	Nmb	LENGTH	Au ppb	Ag ppb
0.0	1.5	OB							
		Overburden							
		Overburden.							
1.5	177.7	S6A; S1; GF							
		Siltstone; Greywacke; Fine-grained							
		Pale to dark grey banded turbiditic sections (fg). Some disseminated pyrite and sericitic alteration present in core. Qtz breccia, carbonate, anastamosing, and irregular veining seen as well.							
	9.5	9.9	VEI;80%;Qz;G;;00;						
			Vein 80% Quartz Concrétion 00						
			Qtz carbonate veins.						
	29.0	32.0	FAI	29.0	30.0	104452	1.0	680	1200
			Fault	30.0	31.0	104453	1.0	1330	1300
			Fault. Minor fault gouge and qtz breccia present.	31.0	32.0	104454	1.0	1360	1700
				33.0	34.0	104455	1.0	1180	1900
				34.0	35.0	104456	1.0	665	1000
				35.0	35.5	104457	0.5	660	1300
	42.9	43.5	BR						
			Breccia						
			Qtz Breccia.						
	51.0	54.8	Sr+						
			Sericite alt						
			Sericitic alteration.						
	51.0	54.8	FAI	53.7	54.7	104458	1.0	40	200
			Fault	54.7	55.7	104459	1.0	25	0
			Fault with intensely fragmented core with sericitic alteration and ankerite mineralization. Qtz carb present with shearing of beds seen on surfaces. 30 degrees. Graphitic.	55.7	56.4	104460	0.7	45	200
	57.9	58.4	BR	57.9	58.4	104461	0.5	280	500
			Breccia						
			Qtz breccia.						
	67.9	68.2	BR	68.0	68.3	104462	0.3	10	0
			Breccia						
			Qtz Breccia.						
	81.0	82.0	VEI;65%;Qz;C;;01Py01;	81.0	82.2	104463	1.2	765	600
			Vein 65% Quartz Compression 01 Pyrite01	104.7	105.7	104752	1.0	10	0
			Irregular qtz veins.	105.7	106.7	104753	1.0	25	0
				106.7	107.7	104754	1.0	15	300
				107.7	108.7	104755	1.0	20	200
				108.7	109.7	104464	1.0	1620	1300
	109.0	111.3	FAI	109.7	110.7	104465	1.0	1630	8100
			Fault	110.7	111.3	104466	0.6	1130	1200
			Fault with dark grey gouge (fg).	111.3	112.3	104756	1.0	15	200
				112.3	113.3	104757	1.0	10	0
				113.3	114.3	104758	1.0	15	0
				114.3	115.3	104759	1.0	100	0
	120.8	121.5	VEI;75%;Cb;G;;00;	120.8	121.5	104467	0.7	55	200
			Vein 75% Carbonate Concrétion 00						
			Qtz carbonate veins.						
	126.0	127.0	VEI;85%;Cb;G;60°;As02Py02;	126.1	127.0	104468	0.9	255	800
			Vein 85% Carbonate Concrétion 60° Arsénopyrite02 Pyrite02						
			Qtz carbonate veins with some breccia.						

DESCRIPTION	ASSAYS					
	From	To	Nmb	LENGTH	Au ppb	Ag ppb
177.7 DDH end **Number of samples : 25** **Number of samples QA/QC : 0** **Total lenght sampled : 22.4**						

Breakaway Exploration Management inc.

DDH : TAG07-35

Claims title : 505955
Township : NTS 104M09
Range :
Lot :

Section : 5000 mN
Level : 5094 mE
Work place : Camp Copenhagen

Drilled by : Kluane Drilling
Geologist : Troy Piercy

From : 8/8/2007
Description date : 8/8/2007

To : 8/8/2007

Collar

Azimuth : 295.0°
Plunge : -55.0°
Length : 180.5m

	UTM NAD 83 Zone 8 Grid	
Longitude (East)	542090.0	5094
Latitude (North)	6602309.0	5000
Elevation	728.0	0

Down hole survey

Type	Depth	Azimuth	Plunge
Flex-It	0.0m	302.1°	-53.4°
Flex-It	4.0m	302.2°	-53.4°
Flex-It	12.0m	302.2°	-53.4°
Flex-It	20.0m	302.2°	-53.4°
Flex-It	28.0m	302.2°	-53.4°
Flex-It	36.0m	300.0°	-53.3°
Flex-It	44.0m	294.2°	-54.9°
Flex-It	52.0m	300.5°	-53.3°
Flex-It	60.0m	300.6°	-53.4°
Flex-It	68.0m	300.8°	-53.4°
Flex-It	76.0m	307.5°	-51.7°
Flex-It	84.0m	300.8°	-53.5°
Flex-It	92.0m	301.4°	-53.4°
Flex-It	100.0m	302.2°	-53.3°
Flex-It	108.0m	302.5°	-53.2°
Flex-It	116.0m	302.9°	-53.2°

Type	Depth	Azimuth	Plunge
Flex-It	124.0m	303.2°	-53.2°
Flex-It	132.0m	303.8°	-53.0°
Flex-It	140.0m	304.2°	-52.9°
Flex-It	148.0m	312.9°	-50.6°
Flex-It	156.0m	305.7°	-52.6°
Flex-It	164.0m	306.1°	-52.6°
Flex-It	172.0m	306.1°	-52.6°

Comments

Core size : NTW Core

Cemented : No

Storage : Yes

DESCRIPTION				ASSAYS					
				From	To	Nmb	LENGTH	Au ppb	Ag ppb
0.0	2.6	OB							
		Overburden							
		Overburden.							
2.6	180.5	S6A; S1; GF							
		Siltstone; Greywacke; Fine-grained							
		Dark to light grey fine grained well bedded banded sections with qtz veins, shearing, and sulphide mineralization defined on certain planes.							
	21.9	22.5	BR						
			Breccia						
			Qtz breccia.						
	43.9	44.2	VEI;90%;CbQz;T;;00;						
			Vein 90% Carbonate Quartz Tension 00						
			Qtz carbonate veins with minor gouge and alteration.						
	48.2	48.6	VEI;100%;Qz;T;;00;	48.4	48.9	104469	0.5	15	200
			Vein 100% Quartz Tension 00						
			Irregular qtz veins.						
	69.0	70.6	Sr+						
			Sericite alt						
			Sericitic alteration.						
	69.0	70.6	BR	69.0	70.0	104470	1.0	15	0
			Breccia	70.0	71.0	104471	1.0	15	0
			Qtz breccia.	98.0	98.7	104472	0.7	20	0
	98.3	98.8	Sr+						
			Sericite alt						
			Sericitic alteration.						
	98.3	98.8	VEI;90%;CbQz;C;;00;						
			Vein 90% Carbonate Quartz Compression 00						
			Qtz carbonate veins with sericitic alteration.						
	120.0	121.4	CIS	120.0	121.0	104473	1.0	80	300
			Shear	121.0	121.5	104474	0.5	40	200
			Shear zone with minor qtz breccia and carbonate.						
	127.2	129.2	CIS	127.2	128.2	104475	1.0	25	0
			Shear	128.2	129.2	104476	1.0	20	200
			Shear zone with minor qtz carbonate and breccia.						
	133.4	134.3	CIS-	133.4	134.3	104477	0.9	30	600
			Shear weak						
			See previous.						
	139.0	144.3	Sr+						
			Sericite alt						
			Sericitic alteration in fault.						
	139.0	144.3	FAI; GP	151.3	152.4	104478	1.1	35	300
			Fault; Graphitic						
			Graphitic fault with numerous fragments of broken up core. Minimal gouge. 10% veins.						
	158.3	159.1	FAs	158.3	159.1	104479	0.8	20	200
			Fractured (strong)	165.0	165.4	104480	0.4	75	200
			Fractured core. Shards.	169.7	170.7	104481	1.0	20	0
	175.1	179.4	VEI;50%;CbQz;G;40°;00;	175.2	176.2	104482	1.0	25	0
			Vein 50% Carbonate Quartz Concrétion 40° 00	176.2	177.2	104483	1.0	15	0
			Qtz breccia, anastamosing and carbonate veins.	177.2	178.2	104484	1.0	20	0
				178.2	179.3	104485	1.1	25	0

DESCRIPTION	ASSAYS					
	From	To	Nmb	LENGTH	Au ppb	Ag ppb
180.5 DDH end **Number of samples : 17** **Number of samples QA/QC : 0** **Total lenght sampled : 15.0**						

Breakaway Exploration Management inc.

DDH : TAG07-36

Claims title : 505955
Township : NTS 104M09
Range :
Lot : /a

Section : 4800 mN
Level : 5100 mE
Work place : Camp Copenhagen

Drilled by : Kluane Drilling
Geologist : Troy Piercy

From : 8/8/2007
Description date : 8/8/2007

To : 8/8/2007

Collar

Azimuth : 115.0°
Plunge : -70.0°
Length : 205.7m

	UTM NAD 83 Zone 8 Grid	
Longitude (East)	542009.0	5100
Latitude (North)	6602118.0	4800
Elevation	714.0	0

Down hole survey

Type	Depth	Azimuth	Plunge
Flex-It	0.0m	115.4°	-68.4°
Flex-It	5.0m	115.6°	-68.3°
Flex-It	13.0m	115.8°	-68.2°
Flex-It	21.0m	116.9°	-68.4°
Flex-It	29.0m	117.8°	-68.5°
Flex-It	37.0m	118.4°	-68.5°
Flex-It	45.0m	118.5°	-68.6°
Flex-It	53.0m	118.0°	-68.4°
Flex-It	61.0m	118.6°	-68.4°
Flex-It	69.0m	117.8°	-68.4°
Flex-It	77.0m	118.3°	-68.2°
Flex-It	85.0m	118.0°	-68.2°
Flex-It	93.0m	118.0°	-68.2°
Flex-It	101.0m	117.0°	-67.9°
Flex-It	109.0m	118.6°	-68.2°
Flex-It	117.0m	116.3°	-67.4°

Type	Depth	Azimuth	Plunge
Flex-It	125.0m	118.8°	-68.2°
Flex-It	133.0m	119.2°	-68.2°
Flex-It	141.0m	119.3°	-68.2°
Flex-It	149.0m	119.7°	-68.2°
Flex-It	157.0m	119.7°	-68.1°
Flex-It	165.0m	132.3°	-73.2°
Flex-It	173.0m	120.1°	-68.2°
Flex-It	181.0m	120.1°	-68.2°
Flex-It	189.0m	120.5°	-68.2°
Flex-It	197.0m	120.5°	-68.2°

Comments

Core size : NTW Core

Cemented : No

Storage : Yes

DESCRIPTION				ASSAYS					
				From	To	Nmb	LENGTH	Au ppb	Ag ppb
0.0	4.0	OB							
		Overburden							
		Overburden.							
4.0	205.7	S6A; S1; GF		6.2	7.2	104486	1.0	15	0
		Siltstone; Greywacke; Fine-grained							
		Fine grained turbiditic light to dark grey banded sequences with qtz veining, alteration (sericite), and disseminated aspy/py.							
	6.8	8.0	Sr+	7.2	8.2	104487	1.0	15	0
			Sericite alt	8.2	9.2	104488	1.0	20	0
			Sericitic alteration.	9.2	10.1	104489	0.9	30	200
	12.0	32.9	FAI	19.5	19.8	104490	0.3	20	0
			Fault	22.9	23.9	104491	1.0	30	0
			Fault with no gouge and high amount of broken up core. Most likely due to drilling.	23.9	24.7	104492	0.8	20	200
				35.1	36.1	104493	1.0	20	200
				36.1	37.1	104494	1.0	20	300
				37.1	38.1	104495	1.0	30	200
				38.1	38.7	104496	0.6	30	200
				48.2	49.2	104760	1.0	20	100
				49.2	50.2	104761	1.0	60	0
				50.2	51.2	104762	1.0	70	300
				51.2	52.2	104763	1.0	265	900
	52.2	54.4	VEI;45%;CbQz;G;;Py01;	52.2	53.2	104497	1.0	1600	7800
			Vein 45% Carbonate Quartz Concrétion Pyrite01	53.2	54.3	104498	1.1	2250	6800
			Qtz carbonate and irregular type veining.	54.3	55.3	104764	1.0	1640	8100
				55.3	56.3	104765	1.0	1050	2500
				56.3	57.3	104766	1.0	505	800
				57.3	58.0	104767	0.7	195	300
	58.0	59.8	BR	58.0	59.0	104499	1.0	280	200
			Breccia	59.0	59.8	104500	0.8	1080	1400
			Qtz breccia with minor shearing effect over interval.	59.8	60.8	104768	1.0	305	900
				60.8	61.8	104769	1.0	335	700
				61.8	62.8	104770	1.0	380	600
				62.8	63.8	104771	1.0	915	1100
				63.8	64.4	104772	0.6	800	1600
	64.4	71.6	VEI;80%;CbQz;T;65°;As02Py02;	64.4	65.4	104501	1.0	2260	3300
			Vein 80% Carbonate Quartz Tension 65° Arsénopyrite02 Pyrite02	65.4	66.4	104502	1.0	1890	4200
			Qtz carbonate veins with minor breccia and coxcomb.	66.4	67.4	104503	1.0	865	3000
				67.4	68.4	104504	1.0	1190	6100
				68.4	69.4	104505	1.0	2530	4500
				69.4	70.4	104506	1.0	1150	2400
				70.4	71.4	104507	1.0	430	2200
				71.4	71.7	104508	0.3	75	600
	75.6	80.3	FAI; FG						
			Fault; Fault Gouge						
			Fault with dark grey gouge and high amount of fragmented core.						
	112.7	114.0	VEI;65%;CbQz;T;;Py01;	112.7	113.7	104509	1.0	25	200
			Vein 65% Carbonate Quartz Tension Pyrite01	113.7	114.0	104510	0.3	55	0
			Qtz carbonate and irregular type veins.	117.6	118.6	104511	1.0	45	300
	118.0	119.7	BR	118.6	119.6	104512	1.0	40	300
			Breccia	119.6	119.9	104513	0.3	20	200
			Qtz breccia with minor carbonate and irregular veins.						

DESCRIPTION			ASSAYS					
			From	To	Nmb	LENGTH	Au ppb	Ag ppb
121.5	126.0	BR	121.5	122.5	104514	1.0	20	200
		Breccia	122.5	123.5	104515	1.0	15	0
		Qtz breccia with minor qtz carbonate and anastamosing veins.	123.5	124.5	104516	1.0	20	300
			124.5	125.3	104517	0.8	935	800
			144.2	144.7	104518	0.5	70	400
144.3	144.9	VEI;60%;CbQz;G;;00;						
		Vein 60% Carbonate Quartz Concrétion 00						
		Qtz carbonate and irregular veins.						
172.1	176.7	VEI;75%;CbQz;G;20°;Py01;	172.1	173.1	104519	1.0	20	0
		Vein 75% Carbonate Quartz Concrétion 20° Pyrite01	173.1	174.1	104520	1.0	35	300
		Qtz carbonate and irregular veins.	174.1	175.1	104521	1.0	40	200
			175.1	176.1	104522	1.0	25	0
			176.1	176.7	104523	0.6	20	200
201.1	201.2	I2J; MAS; DN						
		Diorite; Massive; Dyke						
		Diorite dykelet. Massive, light grey, fine grained.						
202.1	202.4	I2J; MAS	203.2	204.2	104524	1.0	155	800
		Diorite; Massive	204.2	204.9	104525	0.7	25	0
		Intrusive diorite dyke.						
205.7	**DDH end**							
	Number of samples : 53							
	Number of samples QA/QC : 0							
	Total lenght sampled : 47.3							

Breakaway Exploration Management inc.

DDH : TAG07-37

Claims title : 505955
Township : NTS 104M09
Range :
Lot :

Section : 4750 mN
Level : 5092 mE
Work place : Camp Copenhagen

Drilled by : Kluane Drilling
Geologist : Troy Piercy

From : 8/8/2007
Description date : 8/8/2007

To : 8/8/2007

Collar

Azimuth : 115.0°
Plunge : -53.0°
Length : 228.6m

	UTM NAD 83 Zone 8 Grid	
Longitude (East)	541985.0	5092
Latitude (North)	6602075.0	4750
Elevation	710.0	0

Down hole survey

Type	Depth	Azimuth	Plunge
Flex-It	0.0m	115.1°	-51.6°
Flex-It	8.0m	115.2°	-51.7°
Flex-It	18.0m	112.6°	-51.1°
Flex-It	28.0m	115.0°	-51.7°
Flex-It	38.0m	115.4°	-51.7°
Flex-It	48.0m	121.1°	-53.3°
Flex-It	58.0m	115.3°	-51.5°
Flex-It	68.0m	115.6°	-51.6°
Flex-It	78.0m	116.3°	-51.8°
Flex-It	88.0m	116.3°	-51.8°
Flex-It	98.0m	116.5°	-51.9°
Flex-It	108.0m	116.5°	-52.0°
Flex-It	118.0m	116.7°	-52.1°
Flex-It	128.0m	116.7°	-52.1°
Flex-It	138.0m	116.8°	-52.2°
Flex-It	148.0m	117.2°	-52.3°

Type	Depth	Azimuth	Plunge
Flex-It	158.0m	117.2°	-52.4°
Flex-It	168.0m	116.9°	-52.4°
Flex-It	178.0m	117.1°	-52.3°
Flex-It	188.0m	113.9°	-51.6°
Flex-It	198.0m	117.3°	-52.4°
Flex-It	208.0m	117.3°	-52.4°
Flex-It	218.0m	117.5°	-52.4°

Comments

Core size : NTW Core

Cemented : No

Storage : Yes

DESCRIPTION				ASSAYS					
				From	To	Nmb	LENGTH	Au ppb	Ag ppb
0.0	4.0	OB							
		Overburden							
		Overburden.							
4.0	147.4	S6A; S1; GF		16.2	17.2	104526	1.0	5	0
		Siltstone; Greywacke; Fine-grained							
		Fine grained light to dark grey banded sections. Well bedded. Qtz mineralization and veins with sericitic alteration of clay minerals present.							
	16.5	17.7	Sr+	17.2	17.7	104527	0.5	10	0
			Sericite alt	20.2	21.2	104528	1.0	30	0
			sericitic alteration.	21.2	21.5	104529	0.3	10	0
	24.0	29.8	CS; GP	24.1	25.1	104530	1.0	15	0
			Sheared30°; Graphitic30°	25.1	26.1	104531	1.0	10	0
			Shear zone with minor qtz carbonate mineralization. Graphitic.	26.1	27.1	104532	1.0	5	0
				27.1	28.1	104533	1.0	20	0
				28.1	29.1	104534	1.0	20	0
				29.1	29.8	104535	0.7	20	0
	34.9	36.2	VEI;50%;Cb;G;;00;	34.9	35.8	104536	0.9	15	0
			Vein 50% Carbonate Concrétion 00	35.8	36.2	104537	0.4	20	0
			Qtz carbonate veins						
	43.5	44.7	VEI;50%;Cb;G;70°;00;	43.6	44.6	104538	1.0	15	0
			Vein 50% Carbonate Concrétion 70° 00	65.1	66.2	104539	1.1	10	0
			Qtz carbonate veins.						
	71.3	73.6	VEI;45%;CbQz;T;;00;						
			Vein 45% Carbonate Quartz Tension 00						
			Qtz carbonate and anastamosing veins.						
	74.3	75.0	VEI;90%;CbQz;G;;00;	74.3	75.1	104540	0.8	20	0
			Vein 90% Carbonate Quartz Concrétion 00						
			Qtz carbonate and anastamosing veins.						
	91.5	94.7	FAI; GP; FG						
			Fault; Graphitic; Fault Gouge						
			Fault with minor graphitic gouge and a high amount of broken up core.						
	116.3	116.8	BR	116.3	116.8	104541	0.5	20	0
			Breccia						
			Qtz breccia with minor qtz carbonate.						
	128.6	129.9	VEI;85%;CbQz;C;;00;	128.6	129.6	104542	1.0	120	1700
			Vein 85% Carbonate Quartz Compression 00	129.6	130.1	104543	0.5	45	400
			Qtz carbonate and anastamosing veins.	136.6	137.7	104544	1.1	10	0
	143.4	143.8	VEI;80%;CbQz;T;60°;00;	143.4	144.4	104773	1.0	1150	1300
			Vein 80% Carbonate Quartz Tension 60° 00	144.4	145.4	104774	1.0	35	0
			Qtz carbonate and irregular veins with minor alteration.	145.4	146.4	104775	1.0	50	200
				146.4	147.4	104776	1.0	205	600
147.4	154.9	025FZ		147.4	148.4	104545	1.0	550	800
		025 Fault Zone		148.4	149.4	104546	1.0	3590	6800
		Fault with intense qtz veining and dioritic dykelets throughout. Sulphide content around 1%.		149.4	150.4	104547	1.0	1920	6600
				150.4	151.4	104548	1.0	780	6300
				151.4	152.4	104549	1.0	590	1100
				152.4	153.4	104550	1.0	1610	4800
				153.4	154.4	104551	1.0	1750	6900
				154.4	154.9	104552	0.5	1070	2200
154.9	228.6	S6A; S1; GF		154.9	155.9	104777	1.0	410	1200

DESCRIPTION			ASSAYS					
			From	To	Nmb	LENGTH	Au ppb	Ag ppb
		Siltstone; Greywacke; Fine-grained See previous.	155.9	156.8	104778	0.9	40	400
			156.8	157.7	104779	0.9	135	600
			157.7	158.6	104780	0.9	135	700
			158.6	159.5	104781	0.9	85	300
			159.5	160.4	104782	0.9	55	200
			160.4	161.3	104783	0.9	30	200
			161.3	162.2	104784	0.9	365	700
			162.2	163.1	104785	0.9	755	1100
163.1	163.4	BR **Breccia** Qtz breccia.	163.1	163.4	104553	0.3	660	1000
			163.4	164.4	104786	1.0	235	600
			164.4	165.4	104787	1.0	60	300
			165.4	166.4	104788	1.0	40	300
			166.4	167.4	104789	1.0	35	500
			167.4	168.4	104790	1.0	525	2300
			168.4	169.4	104791	1.0	70	500
			169.4	170.4	104792	1.0	50	300
			170.4	171.4	104793	1.0	25	400
			171.4	172.4	104794	1.0	175	500
			172.4	173.4	104795	1.0	45	100
			173.4	174.4	104796	1.0	50	100
			174.4	175.4	104797	1.0	55	300
			175.4	176.4	104798	1.0	60	300
			176.4	177.4	104799	1.0	140	400
			177.4	178.4	104800	1.0	10	100
			178.4	179.1	104801	0.7	110	500
			179.1	180.0	104802	0.9	405	600
			180.0	181.0	104803	1.0	180	900
181.0	192.0	BR; FA **Breccia; Fractured** Fractured qtz breccia zone. possibly part of 025. Coxcomb and minor qtz carbonate veining present. Sulphides 1%.	181.0	182.0	104554	1.0	800	37500
			182.0	183.0	104555	1.0	705	6700
			183.0	184.0	104556	1.0	3130	6500
			184.0	185.0	104557	1.0	4010	11500
			185.0	186.0	104558	1.0	2410	8700
			186.0	187.0	104559	1.0	2700	6300
			187.0	188.0	104560	1.0	1630	4400
			188.0	189.0	104561	1.0	2200	5600
			189.0	190.0	104562	1.0	2130	5100
			190.0	191.0	104563	1.0	250	1100
			191.0	192.0	104564	1.0	540	2500
			192.0	192.7	104804	0.7	390	2300
			192.7	193.7	104805	1.0	350	2100
			193.7	194.7	104806	1.0	120	700
			194.7	195.7	104807	1.0	185	2100
			195.7	196.7	104808	1.0	185	4400
			196.7	197.7	104809	1.0	105	1300
			197.7	198.7	104810	1.0	290	1500
			198.7	199.7	104811	1.0	435	1200
			199.7	200.7	104812	1.0	230	900
			200.7	201.7	104813	1.0	600	2900
			201.7	202.7	104565	1.0	845	5800
			202.7	203.2	104566	0.5	630	4000

DESCRIPTION			ASSAYS					
			From	To	Nmb	LENGTH	Au ppb	Ag ppb
212.6	213.7	FAI; FG **Fault; Fault Gouge** Fault with high amount of gouge and qtz carbonate present.	212.6	213.7	104567	1.1	30	400
228.6		**DDH end** **Number of samples : 83** **Number of samples QA/QC : 0** **Total lenght sampled : 76.7**						

Breakaway Exploration Management inc.

DDH : TAG07-38

Claims title : 505955
Township : NTS 104M09
Range :
Lot :

Section : 4700 mN
Level : 5098 mE
Work place : Camp Copenhagen

Drilled by : Kluane Drilling
Geologist : Troy Piercy

From : 8/8/2007
Description date : 8/8/2007

To : 8/8/2007

Collar

Azimuth : 115.0°
Plunge : -57.0°
Length : 18.3m

	UTM NAD 83 Zone 8 Grid	
Longitude (East)	541957.0	5098
Latitude (North)	6602029.0	4700
Elevation	702.0	0

Down hole survey

Type	Depth	Azimuth	Plunge

Comments

Lost Hole.

Core size : NTW Core

Cemented : No

Storage : Yes

DESCRIPTION				ASSAYS					
				From	To	Nmb	LENGTH	Au ppb	Ag ppb
0.0	4.0	OB **Overburden** Overburden.							
	4.0	18.3	FAI; Water; CL **Fault; Water Seam; Core Lost** In this interval we have a major opening or faulting that occurs. Fault gouge and turbiditic broken up core present. Void space of 13.3m or 43.6 feet. No core. Aquifer.	4.0 10.8 12.9 16.5	10.8 12.9 16.5 18.3	104568 104569 104570 104571	6.8 2.1 3.6 1.8	10 20 15 25	1000 700 200 300
18.3	**DDH end** **Number of samples : 4** **Number of samples QA/QC : 0** **Total lenght sampled : 14.3**								

Breakaway Exploration Management inc.

DDH : TAG07-39

Claims title : 505955
Township : NTS 104M09
Range :
Lot :

Section : 4700 mN
Level : 5099 mE
Work place : Camp Copenhagen

Drilled by : Kluane Drilling
Geologist : Troy Piercy

From : 8/8/2007
Description date : 8/8/2007

To : 8/8/2007

Collar

Azimuth : 115.0°
Plunge : -57.0°
Length : 228.0m

	UTM NAD 83 Zone 8 Grid	
Longitude (East)	541957.0	5099
Latitude (North)	6602029.0	4700
Elevation	702.0	0

Down hole survey

Type	Depth	Azimuth	Plunge
Flex-It	-2.0m	264.4°	-56.7°
Flex-It	8.0m	179.5°	-56.5°
Flex-It	18.0m	107.7°	-56.8°
Flex-It	28.0m	107.7°	-56.3°
Flex-It	38.0m	196.9°	-73.6°
Flex-It	48.0m	135.5°	-57.1°
Flex-It	58.0m	109.4°	-57.2°
Flex-It	68.0m	102.2°	-57.2°
Flex-It	78.0m	104.2°	-57.2°
Flex-It	88.0m	92.9°	-56.3°
Flex-It	98.0m	104.5°	-57.3°
Flex-It	108.0m	101.3°	-57.2°
Flex-It	118.0m	105.6°	-57.1°
Flex-It	128.0m	114.7°	-57.0°
Flex-It	138.0m	118.4°	-56.6°
Flex-It	148.0m	122.0°	-56.9°

Type	Depth	Azimuth	Plunge
Flex-It	158.0m	113.7°	-57.0°
Flex-It	168.0m	124.5°	-57.0°
Flex-It	178.0m	160.2°	-57.9°
Flex-It	188.0m	124.6°	-20.5°
Flex-It	198.0m	109.5°	-57.0°
Flex-It	208.0m	103.2°	-52.4°
Flex-It	218.0m	4.1°	-56.5°

Comments

2nd hole on same pad.

Core size : NTW Core
Cemented : No
Storage : Yes

DESCRIPTION				ASSAYS					
				From	To	Nmb	LENGTH	Au ppb	Ag ppb
0.0	9.1	OB							
		Overburden							
		Overburden.							
9.1	212.2	S6A; S1; GF							
		Siltstone; Greywacke; Fine-grained							
		Fine grained light to dark grey banded sections. Well bedded. Qtz carbonate and veins seen readily.							
	9.1	19.8	FAs; FAI	18.8	19.2	104572	0.4	25	300
			Fractured (strong); Fault						
			Fractured up fault with minor gouge and numerous broken up pieces of core.						
	20.0	20.6	BR						
			Breccia						
			Qtz breccia.						
	37.7	38.3	BR	37.9	38.3	104573	0.4	10	100
			Breccia	44.5	45.5	104574	1.0	35	400
			Qtz breccia with minor qtz carbonate.	45.5	45.9	104575	0.4	35	400
				50.9	51.5	104576	0.6	10	200
				60.5	60.9	104577	0.4	1320	400
	68.8	69.2	VEI;85%;Cb;G;;00;	68.8	69.2	104578	0.4	415	300
			Vein 85% Carbonate Concrétion 00						
			Qtz carbonate.						
	88.3	89.3	VEI;100%;CbQz;G;20°;00;	88.3	89.3	104579	1.0	260	400
			Vein 100% Carbonate Quartz Concrétion 20° 00						
			Qtz carbonate, anastamosing veins, coxcomb. Minor breccia. Minor alteration. (sericite).						
	106.5	107.0	BR						
			Breccia						
			Qtz breccia.						
	106.5	107.0	VEI;100%;Cb;G;;00;	106.5	107.0	104580	0.5	20	300
			Vein 100% Carbonate Concrétion 00						
			Qtz carbonate.						
	116.6	118.0	BR	116.6	117.6	104581	1.0	260	800
			Breccia	117.6	118.0	104582	0.4	300	600
			Qtz breccia.						
	126.2	126.6	VEI;70%;CbQz;C;;00;	149.6	150.4	104583	0.8	15	200
			Vein 70% Carbonate Quartz Compression 00	174.0	175.0	104584	1.0	15	400
			Qtz carbonate and anastamosing veins. Minor sericitic alteration.						
	179.5	180.8	BR	179.5	180.5	104585	1.0	720	700
			Breccia	180.5	180.9	104586	0.4	95	600
			Qtz breccia with minor qtz carbonate.						
	196.0	199.0	FAI; CS; GP						
			Fault; Sheared; Graphitic						
			Fault with minimal brecciation and minor graphitic gouge with a shearing effect throughout the fault. Qtz carbonate veins seen as well in this interval.						
	201.7	202.0	VEI;100%;Cb;G;35°;00;						
			Vein 100% Carbonate Concrétion 35° 00						
			Qtz carbonate veins with minor coxcomb and breccia.						
	204.6	207.0	FAI	204.7	205.7	104587	1.0	320	4100
			Fault	205.7	206.7	104588	1.0	125	900
			Fault with high amount of broken up core. Ankerite mineralization.	206.7	207.0	104589	0.3	60	900
212.2	223.3	025FZ		212.2	213.2	104590	1.0	2670	4500
		025 Fault Zone		213.2	214.2	104591	1.0	1350	2600

DESCRIPTION			ASSAYS					
			From	To	Nmb	LENGTH	Au ppb	Ag ppb
		High amount of alteration and mineralization of qtz carb and breccia. Sulphides average around 3%. Fault gouge and broken up core seen readily.	214.2	215.2	104592	1.0	835	5100
			215.2	216.2	104593	1.0	1790	7600
			216.2	217.2	104594	1.0	855	2200
			217.2	218.2	104595	1.0	1370	4600
			218.2	219.2	104596	1.0	1010	2400
			219.2	220.2	104597	1.0	790	2300
			220.2	221.2	104598	1.0	1340	3500
			221.2	222.2	104599	1.0	1890	5800
			222.2	223.2	104975	1.0	1000	3500
			223.2	224.2	104977	1.0	65	600
223.3	228.0	S6A; S1; GF	224.2	225.2	104978	1.0	455	1800
		Siltstone; Greywacke; Fine-grained	225.2	226.2	104979	1.0	50	600
		See previous.	226.2	227.2	104980	1.0	80	800
228.0	**DDH end**							
	Number of samples : 33							
	Number of samples QA/QC : 0							
	Total lenght sampled : 27.0							

Breakaway Exploration Management inc.

DDH : TAG07-40

Claims title : 505983
Township : NTS 104M09
Range :
Lot :

Section : 4650 mN
Level : 5083 mE
Work place : Camp Copenhagen

Drilled by : Kluane Drilling
Geologist : Troy Piercy

From : 8/8/2007
Description date : 8/8/2007

To : 8/8/2007

Collar

Azimuth : 115.0°
Plunge : -60.0°
Length : 207.3m

	UTM NAD 83 Zone 8 Grid	
Longitude (East)	541929.0	5083
Latitude (North)	6601995.0	4650
Elevation	702.0	0

Down hole survey

Type	Depth	Azimuth	Plunge

Comments

Core size : NTW Core

Cemented : No

Storage : Yes

DESCRIPTION				ASSAYS					
				From	To	Nmb	LENGTH	Au ppb	Ag ppb
0.0	7.6	OB							
		Overburden							
		Overburden.							
7.6	10.5	S6A; S1; GF							
		Siltstone; Greywacke; Fine-grained							
		Light to dark grey graphitic banded sections of core. Well bedded. (fg).							
	10.5	11.2	BR	10.5	11.2	104600	0.7	15	100
			Breccia						
			Qtz breccia.						
11.2	207.3	S6A; S1; GF							
		Siltstone; Greywacke; Fine-grained							
		See previous.							
	31.7	32.8	CS	31.7	32.7	104601	1.0	20	100
			Sheared60°						
			Graphitic shear zone with minor gouge and qtz carbonate veins.						
	42.1	42.7	BR	42.1	42.7	104602	0.6	10	0
			Breccia						
			Qtz Breccia.						
	52.1	52.4	BR	52.2	52.5	104603	0.3	15	0
			Breccia	66.1	66.5	104604	0.4	20	200
			Qtz breccia with minor sericitic alteration.						
	67.8	68.9	CS	67.8	68.9	104605	1.1	30	200
			Sheared						
			Shear zone with qtz breccia and minor carbonate veins.						
	71.1	71.5	BR	71.2	71.5	104606	0.3	60	300
			Breccia						
			Qtz Breccia. 1%py.						
	109.6	110.1	CS						
			Sheared20°						
			Shear zone with qtz carbonate veining throughout. Sulphides <1%.						
	109.6	110.1	VEI;100%;Cb;T;20°;00;	109.6	110.1	104607	0.5	15	200
			Vein 100% Carbonate Tension 20° 00						
			Qtz carbonate veins.						
	111.3	113.7	CS						
			Sheared						
			Shear zone consisting of qtz carbonate veins and minor breccia.						
	111.3	113.7	VEI;;Cb;T;20°;00;	111.8	112.8	104608	1.0	20	200
			Vein Carbonate Tension 20° 00	112.8	113.5	104609	0.7	15	200
			Qtz carbonate veins.						
	136.3	138.9	VEI;90%;CbQz;G;20°;00;	136.3	137.3	104610	1.0	115	500
			Vein 90% Carbonate Quartz Concrétion 20° 00	137.3	138.3	104611	1.0	295	800
			Qtz carbonate and anastamosing veins.	138.3	138.9	104612	0.6	30	200
	171.5	172.2	CS	171.5	172.2	104613	0.7	130	500
			Sheared40°						
			Shear zone with minor qtz carbonate, breccia, and coxcomb. Sulphides <1%.						
	200.4	201.4	VEI;85%;Cb;G;;Py01;	200.4	201.4	104614	1.0	455	500
			Vein 85% Carbonate Concrétion Pyrite01						
			Qtz carbonate veining with minor breccia.						

Breakaway Exploration Management inc.

DESCRIPTION	ASSAYS					
	From	To	Nmb	LENGTH	Au ppb	Ag ppb
207.3 DDH end **Number of samples : 15** **Number of samples QA/QC : 0** **Total lenght sampled : 10.9**						

Breakaway Exploration Management inc.

DDH : TAG07-41

Claims title : 505984
Township : NTS 104M09
Range :
Lot :

Section : 4600 mN
Level : 5076 mE
Work place : Camp Copenhagen

Drilled by : Kluane Drilling
Geologist : Troy Piercy

From : 8/8/2007
Description date : 8/8/2007

To : 8/8/2007

Collar

Azimuth : 115.0°
Plunge : -45.0°
Length : 240.2m

	UTM NAD 83 Zone 8	Grid
Longitude (East)	541909.0	5076
Latitude (North)	6601943.0	4600
Elevation	700.0	0

Down hole survey

Type	Depth	Azimuth	Plunge
Flex-It	0.0m	112.0°	-44.1°
Flex-It	30.0m	112.3°	-44.0°
Flex-It	40.0m	113.3°	-44.3°
Flex-It	50.0m	111.1°	-43.8°
Flex-It	60.0m	111.0°	-43.7°
Flex-It	70.0m	111.7°	-43.9°
Flex-It	80.0m	112.4°	-44.1°
Flex-It	90.0m	110.5°	-43.7°
Flex-It	100.0m	111.0°	-43.9°
Flex-It	110.0m	111.2°	-43.9°
Flex-It	120.0m	111.5°	-43.9°
Flex-It	130.0m	110.5°	-43.8°
Flex-It	140.0m	111.5°	-44.1°
Flex-It	150.0m	111.3°	-44.1°
Flex-It	160.0m	111.4°	-44.1°
Flex-It	170.0m	111.0°	-44.1°

Type	Depth	Azimuth	Plunge
Flex-It	180.0m	104.9°	-42.6°
Flex-It	190.0m	110.7°	-44.1°
Flex-It	200.0m	110.2°	-43.9°
Flex-It	210.0m	110.0°	-43.9°
Flex-It	220.0m	110.0°	-44.2°
Flex-It	230.0m	110.2°	-44.2°

Comments

Last Hole!

Core size : NTW Core
Cemented : No
Storage : Yes

Breakaway Exploration Management inc.

DESCRIPTION				ASSAYS					
				From	To	Nmb	LENGTH	Au ppb	Ag ppb
0.0	5.6	OB							
		Overburden							
		Overburden.							
	5.6	14.1	FAI; FG						
			Fault; Fault Gouge						
			Fault-Dark grey graphitic gouge and highly broken up core.						
14.1	40.6	S6A; S1; GF		17.9	19.0	104615	1.1	5	200
		Siltstone; Greywacke; Fine-grained		19.0	19.5	104616	0.5	0	100
		Well bedded turbiditic sequences of light to dark grey (fg) banded sections with <1-2% sulphides and qtz carb veins, breccia.							
	30.8	31.3	VEI;100%;Cb;G;;00;	30.9	31.4	104617	0.5	5	200
			Vein 100% Carbonate Concrétion 00						
			Qtz carbonate veins with minor breccia.						
	38.2	38.6	BR	38.2	38.6	104618	0.4	0	100
			Breccia						
			Qtz breccia with minor qtz carbonate.						
40.6	45.6	FZ; FG		40.6	41.6	104619	1.0	10	200
		Fault Zone; Fault Gouge		41.6	42.6	104620	1.0	5	200
		Active zone with 1% sulphides, dark grey fault gouge, Qtz carbonate and breccia.		42.6	43.6	104621	1.0	35	200
				43.6	44.6	104622	1.0	10	200
				44.6	45.6	104623	1.0	5	100
45.6	205.0	S6A; S1; GF							
		Siltstone; Greywacke; Fine-grained							
		see previous.							
	57.2	57.9	CS	57.2	57.9	104624	0.7	10	200
			Sheared						
			Shear Zone.						
	58.8	59.2	VEI;35%;Cb;G;;00;	58.8	59.4	104625	0.6	20	300
			Vein 35% Carbonate Concrétion 00						
			Qtz carbonate veins.						
	60.7	61.7	VEI;45%;CbQz;G;20°;01As01Py01;	60.7	61.7	104626	1.0	10	100
			Vein 45% Carbonate Quartz Concrétion 20° 01 Arsénopyrite01 Pyrite01						
			Qtz carbonate veins with minor breccia. (qtz).						
	83.6	84.2	Sr+						
			Sericite alt						
			Sericitic Alteration of clay minerals.						
	83.6	84.2	VEI;65%;CbQz;G;70°;Py01;	83.6	84.2	104627	0.6	10	200
			Vein 65% Carbonate Quartz Concrétion 70° Pyrite01						
			Qtz carbonate veins with minor breccia and alteration.						
	87.2	89.4	CS	87.2	88.2	104628	1.0	25	200
			Sheared	88.2	89.2	104629	1.0	10	200
			Shear zone with anastamosing , qtz carb, and irregular vein sets.	89.2	89.5	104630	0.3	15	100
	99.5	99.9	BR	99.5	100.0	104631	0.5	100	100
			Breccia						
			Qtz breccia with sericitic alteration.						
	102.3	108.8	BR	102.3	103.3	104632	1.0	10	300
			Breccia	103.3	104.3	104633	1.0	5	0
			Qtz breccia with minor sericitic alteration and minimal gouge. Veins consist of stockwork, qtz carb, and irregular types. (	104.3	105.3	104634	1.0	10	200
			60%). Diorite dykelets intruded into siltstone/greywacke.	105.3	106.3	104635	1.0	5	200
				106.3	107.3	104636	1.0	35	100
				107.3	108.3	104637	1.0	10	200

			DESCRIPTION	ASSAYS					
				From	To	Nmb	LENGTH	Au ppb	Ag ppb
				108.3	108.8	104638	0.5	55	300
	109.3	112.2	STW;65%;CbQz;C;70°;01Py01;	109.3	110.3	104639	1.0	15	300
			Stockwork 65% Carbonate Quartz Compression 70° 01 Pyrite01	110.3	111.3	104640	1.0	45	200
			Qtz carbonate veins with minor breccia and irregular veining.	111.3	112.3	104641	1.0	0	200
	130.1	130.6	BR	130.1	130.6	104642	0.5	0	200
			Breccia	138.4	138.9	104643	0.5	0	100
			Qtz breccia.	149.2	150.2	104644	1.0	0	100
	151.1	152.1	VEI;80%;CbQz;T;70°;00;						
			Vein 80% Carbonate Quartz Tension 70° 00						
			Qtz carbonate, irregular and anastamosing veins. Minor breccia.						
	175.1	175.9	Sr+						
			Sericite alt						
			sericitic alteration.						
	175.1	175.9	BR	175.1	175.9	104645	0.8	0	200
			Breccia						
			Qtz breccia with minimal qtz carb veining.						
	179.8	182.0	CS	179.8	180.8	104646	1.0	30	300
			Sheared	180.8	181.8	104647	1.0	25	700
			Shear zone with minor qtz carbonate and breccia. Sulphides 1%. Aspy/py.	181.8	182.2	104648	0.4	30	500
	189.1	190.1	VEI;30%;CbQz;G;70°;As01Py01;	189.1	190.2	104649	1.1	55	400
			Vein 30% Carbonate Quartz Concrétion 70° Arsénopyrite01 Pyrite01	192.0	193.0	104650	1.0	60	1600
			Qtz carbonate, irregular, and anastamosing veins. Minor breccia and alteration.	193.0	194.0	104651	1.0	1150	5800
				194.0	195.0	104652	1.0	230	700
				195.0	196.0	104653	1.0	60	500
				196.0	197.0	104654	1.0	45	600
				197.0	198.0	104655	1.0	30	700
				198.0	199.0	104656	1.0	75	1200
				199.0	200.0	104657	1.0	3290	5200
				200.0	201.0	104658	1.0	1500	6000
				201.0	202.0	104659	1.0	1340	4700
				202.0	203.0	104660	1.0	1780	6400
				203.0	204.0	104661	1.0	680	2100
				204.0	205.0	104662	1.0	1340	6700
205.0	210.8	025FZ		205.0	206.0	104663	1.0	1320	6500
			025 Fault Zone	206.0	207.0	104664	1.0	905	3800
			see previous.	207.0	208.0	104665	1.0	1770	4300
				208.0	209.0	104666	1.0	1260	4800
				209.0	210.0	104667	1.0	1030	2700
				210.0	210.8	104668	0.8	3050	3900
210.8	240.2	S6A; S1		210.8	211.8	104836	1.0	20	500
			Siltstone; Greywacke	211.8	212.8	104837	1.0	10	200
			see previous	212.8	213.8	104838	1.0	10	100
				213.8	214.8	104839	1.0	15	0
				214.8	215.8	104840	1.0	20	100
	227.5	228.3	VEI;95%;Cb;G;60°;00;	227.5	228.3	104669	0.8	10	200
			Vein 95% Carbonate Concrétion 60° 00						
			Qtz carbonate veins.						
	231.6	232.8	BR	231.6	232.8	104670	1.2	780	1500
			Breccia						
			Qtz breccia with minor carb and irregular veins.						

DESCRIPTION			ASSAYS					
			From	To	Nmb	LENGTH	Au ppb	Ag ppb
233.8	236.0	BR **Breccia** see previous description.	233.8 234.8	234.8 236.0	104671 104672	1.0 1.2	30 40	200 300
240.2		**DDH end** **Number of samples : 63** **Number of samples QA/QC : 0** **Total lenght sampled : 57.0**						

Breakaway Exploration Management inc.

DDH : TAG07-42

Claims title : 505984
Township : NTS 104M09
Range :
Lot :

Section : 4550 mN
Level : 5075 mE
Work place : Camp Copenhagen

Drilled by : Kluane Drilling Ltd.
Geologist : Jennifer Simper

From : 9/22/2007
Description date : 9/22/2007

To : 9/30/2007

Collar

Azimuth : 115.0°
Plunge : -65.0°
Length : 334.5m

	UTM NAD 83 Zone 8 Grid	
Longitude (East)	541888.0	5075
Latitude (North)	6601905.0	4550
Elevation	698.0	698

Down hole survey

Type	Depth	Azimuth	Plunge
Flex-It	0.0m	115.0°	-63.3°
Flex-It	5.0m	115.0°	-63.3°
Flex-It	11.0m	115.0°	-63.2°
Flex-It	17.0m	109.8°	-63.3°
Flex-It	23.0m	110.1°	-63.2°
Flex-It	29.0m	109.9°	-63.2°
Flex-It	35.0m	109.8°	-63.1°
Flex-It	41.0m	109.6°	-63.0°
Flex-It	47.0m	109.4°	-62.9°
Flex-It	53.0m	109.4°	-62.9°
Flex-It	59.0m	109.4°	-62.8°
Flex-It	65.0m	109.3°	-62.6°
Flex-It	71.0m	109.2°	-62.6°
Flex-It	77.0m	109.2°	-62.6°
Flex-It	83.0m	109.2°	-62.6°
Flex-It	89.0m	109.2°	-62.6°

Type	Depth	Azimuth	Plunge
Flex-It	95.0m	109.1°	-62.5°
Flex-It	101.0m	109.1°	-62.4°
Flex-It	107.0m	109.0°	-62.4°
Flex-It	113.0m	108.8°	-62.3°
Flex-It	119.0m	108.7°	-62.3°
Flex-It	125.0m	109.5°	-62.3°
Flex-It	131.0m	108.9°	-62.3°
Flex-It	137.0m	109.1°	-62.2°
Flex-It	143.0m	109.1°	-62.4°
Flex-It	149.0m	109.2°	-62.3°
Flex-It	155.0m	109.2°	-62.3°
Flex-It	161.0m	109.1°	-62.3°
Flex-It	167.0m	109.2°	-62.3°
Flex-It	173.0m	109.2°	-62.3°
Flex-It	179.0m	109.2°	-62.3°
Flex-It	185.0m	109.1°	-62.3°

Comments

Core size : NTW Core

Cemented : No

Storage : Yes

Type	Depth	Azimuth	Plunge
Flex-It	191.0m	109.2°	-62.3°
Flex-It	197.0m	109.0°	-62.3°
Flex-It	203.0m	108.9°	-62.3°
Flex-It	209.0m	109.0°	-62.3°
Flex-It	215.0m	109.0°	-62.3°
Flex-It	221.0m	109.0°	-62.3°
Flex-It	227.0m	109.0°	-62.3°
Flex-It	233.0m	109.0°	-62.2°
Flex-It	239.0m	109.2°	-62.3°
Flex-It	245.0m	109.3°	-62.4°
Flex-It	251.0m	109.6°	-62.4°
Flex-It	257.0m	109.7°	-62.4°
Flex-It	263.0m	109.5°	-62.4°
Flex-It	269.0m	109.6°	-62.4°
Flex-It	275.0m	110.0°	-62.3°
Flex-It	281.0m	110.1°	-62.4°
Flex-It	287.0m	110.1°	-62.4°
Flex-It	293.0m	110.1°	-62.5°
Flex-It	299.0m	110.2°	-62.6°
Flex-It	305.0m	110.7°	-62.5°
Flex-It	311.0m	110.1°	-62.5°
Flex-It	317.0m	110.5°	-62.6°
Flex-It	323.0m	110.6°	-62.6°
Flex-It	329.0m	110.9°	-62.7°

Type	Depth	Azimuth	Plunge

DESCRIPTION				ASSAYS					
				From	To	Nmb	LENGTH	Au ppb	Ag ppb
0.0	5.7	OB							
		Overburden							
		Mud, sand and boulders							
	0.0	300.0	Gp+; < P >; w; Sr+; Cb+; (L); w	0.0	0.0	104917 (Std)	0.0	1570	1300
			Graphitic alt; pervasive; weak; Sericite alt; Carbonate alt; local; weak	0.0	0.0	104828 (Dbl)	0.0	0	0
			Minor sericite-carbonate alteration along fracture zones. Occurs as a forest green coloration along fracture planes.	0.0	0.0	104832 (Bln)	0.0	5	0
				0.0	0.0	104845 (Std)	0.0	1020	1900
				0.0	0.0	104852 (Dbl)	0.0	10	200
				0.0	0.0	104856 (Bln)	0.0	5	0
				0.0	0.0	104869 (Std)	0.0	1580	1400
				0.0	0.0	104876 (Dbl)	0.0	20	200
				0.0	0.0	104880 (Bln)	0.0	0	200
				0.0	0.0	104893 (Std)	0.0	1010	2000
				0.0	0.0	104821 (Std)	0.0	1580	1200
				0.0	0.0	104904 (Bln)	0.0	5	0
				0.0	0.0	105000 (Bln)	0.0	5	0
				0.0	0.0	104924 (Dbl)	0.0	1010	1200
				0.0	0.0	104928 (Bln)	0.0	0	0
				0.0	0.0	104941 (Std)	0.0	950	2200
				0.0	0.0	104948 (Dbl)	0.0	35	500
				0.0	0.0	104952 (Bln)	0.0	0	0
				0.0	0.0	104965 (Std)	0.0	1490	1200
				0.0	0.0	104972 (Dbl)	0.0	5	0
				0.0	0.0	104989 (Std)	0.0	940	2100
				0.0	0.0	104996 (Dbl)	0.0	10	300
				0.0	0.0	104900 (Dbl)	0.0	5	0
5.7	26.4	S6A; GP							
		Siltstone; Graphitic							
		Dark grey, weak thin bedding, pervasive graphitic alteration, minor disseminated sulphides, zones of quartz-carbonate stockwork.							
	12.3	19.9	SW;15%;QzCb;;;Py0.5;	12.3	13.3	104814	1.0	10	0
			Stockwork 15% Quartz Carbonate Pyrite0.5	13.3	14.3	104815	1.0	10	300
				14.3	15.2	104816	0.9	15	300
				15.2	16.2	104817	1.0	15	200
				16.2	17.2	104818	1.0	5	100
				17.2	18.2	104819	1.0	10	200
				18.2	19.2	104820	1.0	10	200
				19.2	19.9	104822	0.7	10	300
	24.0	30.8	SW;12%;QzCb;;;;	24.0	25.0	104823	1.0	10	200
			Stockwork 12% Quartz Carbonate	25.0	26.0	104824	1.0	10	100
				26.0	27.0	104825	1.0	5	100
26.4	141.1	S6A; S1; GP; QE		27.0	28.0	104826	1.0	5	0
		Siltstone; Greywacke; Graphitic; Rhythmic sequence with variable thickness		28.0	29.0	104827	1.0	0	0
		Medium grey, well bedded with alternating siltstone/greywacke beds. Generally very rhythmic bedding with some zones of convolute bedding. Strong pervasive graphitic alteration throughout, fine disseminated sulphides, zones of quartz-carbonate stockwork veining, some small scale offsets observed in the veining.		29.0	30.0	104829	1.0	5	300
				30.0	30.8	104830	0.8	5	200
				40.5	41.5	104831	1.0	10	100
				41.5	42.5	104833	1.0	5	0
	42.5	43.3	FG; BR; SW	42.5	43.5	104834	1.0	10	0
			Gouge; Breccia; Stockwork	43.5	44.5	104835	1.0	5	100
			Gouge zone between the contact of a dominantly siltstone interval above and a dominantly greywacke interval below. Narrow zone of quartz-carbonate breccia at the top of the gouge. Minor quartz-carbonate stockwork. Fine disseminated						

DESCRIPTION			ASSAYS					
			From	To	Nmb	LENGTH	Au ppb	Ag ppb
		sulphides throughout zone.						
51.6	62.4	FG **Gouge** Small gouge zone, with very minor quartz-carbonate breccia zone towards top of interval. Interval below is siltstone dominated.						
53.8	53.8	SA **Bedded50°**	61.7	62.5	104841	0.8	15	100
63.8	63.8	SA **Bedded50°**						
73.8	73.8	SA **Bedded35°**						
83.8	86.8	LM **Bedding (thin)70°**						
94.0	94.0	LM **Bedding (thin)40°**						
97.6	97.6	SA **Bedded45°**						
101.0	102.5	SW;12%;QzCb;;;; **Stockwork 12% Quartz Carbonate** Quartz-carbonate stockwork zone. Interval is more greywacke dominated.	101.4	102.4	104842	1.0	5	0
104.8	104.8	SA **Bedded45°**	116.0	117.0	104843	1.0	10	0
116.3	116.3	SA **Bedded25°**	117.0 118.0	118.0 119.0	104844 104846	1.0 1.0	0 10	0 300
118.1	123.1	FG; CS **Gouge; Sheared** Ductile shear zone. Gouge is quite thick with associated quartz-carbonate veining. Visible sulphides stringers and disseminated sulphides throughout.	119.0 120.0 121.0 122.0 123.0 124.0 125.0 126.0 127.0	120.0 121.0 122.0 123.0 124.0 125.0 126.0 127.0 128.0	104847 104848 104849 104850 104851 104853 104854 104855 104857	1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0	10 5 5 0 0 5 5 10 5	0 200 0 0 0 0 0 0 0
127.9	128.6	VN;100%;QzCb;;;; **Vein 100% Quartz Carbonate** Large quartz-carbonate vein with no visible sulphides. Occurs at the top of a gouge zone.	128.0	129.0	104858	1.0	15	0
128.6	134.2	FG; GP; CS; SW **Gouge; Graphitic; Sheared; Stockwork** Gouge zone with pervasive graphitic alteration, shearing with associated sericite-carbonate alteration and stockwork. ~Hanging-wall Zone~	129.0 130.0 131.0 132.0 133.0 134.0	130.0 131.0 132.0 133.0 134.0 135.0	104859 104860 104861 104862 104863 104864	1.0 1.0 1.0 1.0 1.0 1.0	25 30 35 60 50 40	100 400 0 400 500 200

DESCRIPTION				ASSAYS					
				From	To	Nmb	LENGTH	Au ppb	Ag ppb
	134.1	134.1	SA **Bedded50°**	135.0 136.0 137.0 138.0 139.0 140.0 141.0	136.0 137.0 138.0 139.0 140.0 141.0 142.0	104865 104866 104867 104868 104870 104871 104872	1.0 1.0 1.0 1.0 1.0 1.0 1.0	50 35 10 5 0 0 10	100 0 0 0 0 0 0
141.1	155.9	FZ **Fault Zone** Dark grey, siltstone/greywacke, sheared and fractured. Well bedded and banded, with zones of convolute bedding. Pervasive graphitic alteration, as well as localized zones of sericite-carbonate alteration. Fine disseminated sulphides throughout, fine pyrite observed in some zones.							
	141.1	142.4	FG; GP **Gouge; Graphitic** Dark grey fault gouge with fine disseminated pyrite throughout.	142.0	143.0	104873	1.0	20	100
	142.6	145.8	SW;15%;QzCb;;;dd*04; **Stockwork 15% Quartz Carbonate Disseminated04**	143.0	144.0	104874	1.0	15	0
	143.7	143.7	SA **Bedded25°**	144.0 145.0 146.0 147.0 148.0	145.0 146.0 147.0 148.0 149.0	104875 104877 104878 104879 104881	1.0 1.0 1.0 1.0 1.0	20 85 15 25 15	300 300 100 200 0
	148.4	150.6	BV;25%;QzCb;;;dd*04; **Breccia Vein 25% Quartz Carbonate Disseminated04** Quartz-carbonate breccia zone.	149.0 150.0 151.0	150.0 151.0 152.0	104882 104883 104884	1.0 1.0 1.0	45 60 75	200 300 200
	151.4	152.8	BV;25%;QzCb;;;dd*03; **Breccia Vein 25% Quartz Carbonate Disseminated03** Quartz-carbonate breccia zone.	152.0	153.0	104885	1.0	70	300
	152.8	156.0	S6A; S1; CS **Siltstone; Greywacke; Sheared** Heavily sheared zone with associated sericite-carbonate alteration.	153.0 154.0 155.0	154.0 155.0 156.0	104886 104887 104888	1.0 1.0 1.0	15 0 0	200 0 0
155.9	289.9	S6A; S1; GP; QE **Siltstone; Greywacke; Graphitic; Rhythmic sequence with variable thickness** Dark grey, well bedded siltstone/greywacke. Pervasive graphitic alteration throughout, with local sericite-carbonate alteration occurring along fracture planes. Small scale shearing occurs throughout interval. Zones of quartz-carbonate stockwork. Fine disseminated sulphides throughout.		156.0 157.0 158.0 159.0	157.0 158.0 159.0 160.0	104889 104890 104891 104892	1.0 1.0 1.0 1.0	5 0 10 5	0 0 0 0
	159.2	159.2	SA **Bedded40°**	160.0 161.0	161.0 162.0	104894 104895	1.0 1.0	10 5	0 0
	161.9	161.9	SA **Bedded75°**	162.0 163.0 164.0 165.0 166.0 167.0 168.0 169.0	163.0 164.0 165.0 166.0 167.0 168.0 169.0 170.0	104896 104897 104898 104899 104901 104902 104903 104905	1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0	5 0 5 0 10 5 10 25	0 0 0 100 0 0 0 100
	169.2	174.8	S6A; S1; FG; CS; LM; GP; SW **Siltstone; Greywacke; Gouge; Sheared; Bedding (thin); Graphitic; Stockwork**	170.0 171.0	171.0 172.0	104906 104907	1.0 1.0	15 15	0 0

		DESCRIPTION	ASSAYS					
			From	To	Nmb	LENGTH	Au ppb	Ag ppb
		Interval of small scale shear zones with gouge present. Pervasive graphitic alteration, sericite-carbonate alteration on fracture planes. Stockwork veining. Fine disseminated pyrite throughout, localized stringers and visible cubic pyrite.						
171.7	171.7	SA	172.0	173.0	104908	1.0	0	0
		Bedded40°	173.0	174.0	104909	1.0	10	0
			174.0	175.0	104910	1.0	0	100
			177.5	178.5	104911	1.0	5	0
177.8	178.3	FG	178.5	179.5	104912	1.0	0	0
		Gouge	179.5	180.5	104913	1.0	0	0
		Small gouge zone with minor quartz-carbonate stockwork. Fine disseminated pyrite.						
179.6	180.2	BV;25%;QzCb;;;dd*02;						
		Breccia Vein 25% Quartz Carbonate Disseminated02						
		Small quartz-carbonate breccia zone, with associated shearing. Minor disseminated sulphides throughout.						
185.3	185.3	SA						
		Bedded40°						
200.6	200.6	SA	209.7	210.7	104914	1.0	5	0
		Bedded45°						
209.8	210.5	BV;20%;QzCb;;;Py03;						
		Breccia Vein 20% Quartz Carbonate Pyrite03						
		Small breccia zone with associated shearing. Fine disseminated pyrite throughout as well as minor pyrite stringers.						
211.4	211.4	SA						
		Bedded50°						
213.2	213.7	SW;6%;QzCb;;;;	222.2	223.2	104915	1.0	0	0
		Stockwork 6% Quartz Carbonate						
		Stockwork quartz veining, no visible sulphides.						
223.0	226.0	S6A; S1; FG; CS; FA; GP						
		Siltstone; Greywacke; Gouge; Sheared; Fractured; Graphitic						
		Shear/fracture zone with minor gouge (<4cm). Pervasive graphitic alteration, as well as sericite-carbonate alteration along fracture planes. Interval includes some stockwork, and fine disseminated sulphides throughout.						
223.0	223.0	SA	223.2	224.2	104916	1.0	15	0
		Bedded40°	224.2	225.2	104918	1.0	5	0
			225.2	226.2	104919	1.0	0	0
			226.2	227.2	104920	1.0	10	0
226.4	227.1	SW;7%;QzCb;;;;						
		Stockwork 7% Quartz Carbonate						
		Stockwork below interval of shearing and broken core. No visible sulphides.						
236.3	236.3	SA	243.1	244.1	104921	1.0	5	0
		Bedded50°	244.1	245.1	104922	1.0	15	0
244.5	244.5	SA						
		Bedded50°						
245.1	246.8	BV;25%;QzCb;;;Py03dd*05;	245.1	246.1	104923	1.0	715	800
		Breccia Vein 25% Quartz Carbonate Pyrite03 Disseminated05	246.1	247.1	104925	1.0	155	500
		Breccia vein, which is highly sheared and fractured. Well mineralized with pyrite and arsenopyrite??? occurring in drusy quartz vugs (coxcomb). Fine disseminated sulphides throughout as well.	247.1	248.1	104926	1.0	60	200
			248.1	249.1	104927	1.0	25	0
249.1	250.1	S4F; CA	249.1	250.1	104929	1.0	100	400
		Conglomerate Polymictic (Matrix Supported); Pebble						

			DESCRIPTION	ASSAYS					
				From	To	Nmb	LENGTH	Au ppb	Ag ppb
			Matrix supported polymict conglomerate. Clasts up to 5 cm size in a dark grey siltstone matrix. Fine disseminated sulphides throughout. Interval rests on top of a significant gouge/shear-fracture zone.						
	250.1	254.3	FG; S6A; S1; CS; FA	250.1	251.1	104930	1.0	270	700
			Gouge; Siltstone; Greywacke; Sheared; Fractured	251.1	252.1	104931	1.0	0	0
			Gouge zone which is highly sheared and fractured. Pervasive graphitic alteration throughout, with sericite-carbonate	252.1	253.1	104932	1.0	10	0
			alteration along fracture planes. Interval is a mixture of stockwork and breccia quartz-carbonate veining. Fine	253.1	254.1	104933	1.0	10	0
			disseminated sulphides throughout.	254.1	255.1	104934	1.0	10	0
				255.1	256.1	104935	1.0	5	200
				256.1	257.1	104936	1.0	20	0
	257.6	257.6	SA						
			Bedded55°						
	258.9	267.7	S4F; CA						
			Conglomerate Polymictic (Matrix Supported); Pebble						
			Polymict, dark grey, matrix supported conglomerate. Grades back into siltstone/greywacke turbidite sequence below. Minor stockwork within interval. Minor disseminated and stringer (occurs within stockwork) sulphides throughout, most likely pyrite. Small interval of gouge and broken rubbly core occurs at the bottom of the conglomerate.						
	272.6	272.6	SA						
			Bedded20°						
	280.6	280.6	SA	283.5	284.5	104937	1.0	5	0
			Bedded40°	284.5	285.5	104938	1.0	5	0
	285.4	286.5	BV;35%;QzCb;;;;	285.5	286.5	104939	1.0	5	0
			Breccia Vein 35% Quartz Carbonate	286.5	287.5	104940	1.0	15	0
			Breccia quartz-carbonate vein system with sericite-carbonate alteration. No visible sulphides. Occurs above the 025 fault	287.5	288.5	104942	1.0	20	0
			zone, separated by a dominantly siltstone interval.	288.5	289.5	104943	1.0	25	0
				289.5	290.5	104944	1.0	25	300
289.9	305.5	025FZ		290.5	291.5	104945	1.0	45	400
			025 Fault Zone	291.5	292.5	104946	1.0	25	300
			Dark grey, siltstone/greywacke, heavily sheared and fractured. Well bedded with zones of convolute bedding. Interval is dominated	292.5	293.5	104947	1.0	40	700
			by small gouge zones, breccia quartz-carbonate veining and stockwork veining. Pervasive graphitic alteration throughout, as well as	293.5	294.5	104949	1.0	30	300
			localized sericite-carbonate alteration, occurring primarily on fracture surfaces. Fine disseminated sulphides throughout, with fine	294.5	295.5	104950	1.0	10	200
			pyrite observed in stockwork.	295.5	296.5	104951	1.0	45	400
			Gouge interval at bottom likely footwall gouge.	296.5	297.5	104953	1.0	10	400
				297.5	298.5	104954	1.0	1020	3200
				298.5	299.5	104955	1.0	510	1200
	299.3	299.3	SA	299.5	300.5	104956	1.0	155	1300
			Bedded50°	300.5	301.5	104957	1.0	1340	2300
				301.5	302.5	104958	1.0	2090	3300
	302.3	302.3	SA	302.5	303.5	104959	1.0	515	2600
			Bedded55°	303.5	304.5	104960	1.0	200	1100
	303.8	305.5	FG; CS; SW	304.5	305.5	104961	1.0	50	700
			Gouge; Sheared; Stockwork						
			Gouge zone occurring towards the bottom of the 025 FZ. Heavily sheared with quartz-carbonate stockwork. Fine Pyrite observed in veinlets and fine disseminated sulphides throughout.						
305.5	334.4	S6A; S1; GP; QE		305.5	306.5	104962	1.0	35	500
			Siltstone; Greywacke; Graphitic; Rhythmic sequence with variable thickness						
			Medium grey siltstone/greywacke, well bedded with alternating siltstone/greywacke beds. Generally quite rhythmic bedding with						

DESCRIPTION			ASSAYS					
			From	To	Nmb	LENGTH	Au ppb	Ag ppb
		some zones of convolute bedding. Strong pervasive graphitic alteration throughout, fine disseminated sulphides, zones of quartz-carbonate stockwork veining, some small scale offsets observed in the bedding and veining.						
306.2	306.2	SA **Bedded35°**	306.5 307.5	307.5 308.5	104963 104964	1.0 1.0	15 45	300 600
307.7	308.7	S6A; S1; CS **Siltstone; Greywacke; Sheared** Narrow shear zone with small gouge zone associated. Minor stockwork with fine pyrite and disseminated sulphides throughout.	308.5 309.5 310.5 311.5 312.5	309.5 310.5 311.5 312.5 313.5	104966 104967 104968 104969 104970	1.0 1.0 1.0 1.0 1.0	165 40 20 5 5	1200 300 300 200 200
312.8	312.8	SA **Bedded30°**	313.5	314.5	104971	1.0	0	0
313.8	315.9	SW;25%;QzCb;;;dd*04; **Stockwork 25% Quartz Carbonate Disseminated04**	314.5 315.5 316.5	315.5 316.5 317.5	104973 104974 104981	1.0 1.0 1.0	5 5 5	0 200 0
317.4	317.7	BV;30%;QzCb;;;; **Breccia Vein 30% Quartz Carbonate** Narrow breccia vein below homogenous siltstone/greywacke interval. Associated with the fault movement above.	317.5 318.5	318.5 319.5	104982 104983	1.0 1.0	5 5	0 300
318.7	318.7	SA **Bedded75°**	319.5	320.5	104984	1.0	10	0
320.3	325.2	BV;20%;QzCb;;;dd*02; **Breccia Vein 20% Quartz Carbonate Disseminated02** Breccia stockwork system. Fine disseminated sulphides. Lies above a dominantly stockwork system.	320.5 321.5 322.5 323.5 324.5	321.5 322.5 323.5 324.5 325.5	104985 104986 104987 104988 104990	1.0 1.0 1.0 1.0 1.0	5 0 5 5 10	0 200 0 200 300
325.2	331.9	SW;25%;QzCb;;;dd*02; **Stockwork 25% Quartz Carbonate Disseminated02** Stockwork system, minor coxcomb observed, no visible sulphides within. Heavily sheared and fractured. Pervasive graphitic alterations with minor sericite-carbonate alteration. Minor disseminated sulphides.	325.5 326.5 327.5 328.5 329.5 330.5 331.5 332.5 333.5	326.5 327.5 328.5 329.5 330.5 331.5 332.5 333.5 334.5	104991 104992 104993 104994 104995 104997 104998 104999 198351	1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0	5 5 10 15 10 5 10 15 15	0 200 0 300 200 300 400 200 300
333.9	333.9	SA **Bedded50°**						
334.5	**DDH end**							
	Number of samples : 154							
	Number of samples QA/QC : 23							
	Total lenght sampled : 153.2							

Breakaway Exploration Management inc.

DDH : TAG07-43

Claims title : 505983
Township : NTS 104M09
Range :
Lot :

Section : 4650 mN
Level : 5089 mE
Work place : Camp Copenhagen

Drilled by : Kluane Drilling Ltd.
Geologist : Jennifer Simper

From : 9/30/2007
Description date : 9/30/2007

To : 10/3/2007

Collar

Azimuth : 115.0°
Plunge : -45.0°
Length : 250.0m

	UTM NAD 83 Zone 8 Grid	
Longitude (East)	541934.0	5089
Latitude (North)	6601993.0	4650
Elevation	706.0	706

Down hole survey

Type	Depth	Azimuth	Plunge
Flex-It	0.0m	115.5°	-41.7°
Flex-It	22.0m	115.5°	-41.7°
Flex-It	28.0m	116.1°	-41.7°
Flex-It	34.0m	116.6°	-41.9°
Flex-It	40.0m	116.5°	-41.8°
Flex-It	46.0m	116.9°	-41.9°
Flex-It	52.0m	117.0°	-41.9°
Flex-It	58.0m	116.9°	-41.9°
Flex-It	64.0m	116.9°	-41.9°
Flex-It	70.0m	116.7°	-41.8°
Flex-It	76.0m	116.7°	-41.8°
Flex-It	82.0m	116.7°	-41.8°
Flex-It	88.0m	116.6°	-41.8°
Flex-It	94.0m	116.7°	-41.9°
Flex-It	100.0m	116.5°	-41.9°
Flex-It	106.0m	116.3°	-42.0°

Type	Depth	Azimuth	Plunge
Flex-It	112.0m	116.2°	-42.0°
Flex-It	118.0m	115.9°	-42.0°
Flex-It	124.0m	115.8°	-42.1°
Flex-It	130.0m	115.8°	-42.2°
Flex-It	136.0m	115.7°	-42.2°
Flex-It	142.0m	115.6°	-42.2°
Flex-It	148.0m	115.6°	-42.2°
Flex-It	154.0m	115.6°	-42.3°
Flex-It	160.0m	115.3°	-42.2°
Flex-It	166.0m	115.6°	-42.3°
Flex-It	172.0m	115.6°	-42.5°
Flex-It	178.0m	115.6°	-42.3°
Flex-It	184.0m	115.5°	-42.3°
Flex-It	190.0m	115.3°	-42.4°
Flex-It	196.0m	115.3°	-42.3°
Flex-It	202.0m	115.4°	-42.3°

Comments

Core size : NTW Core
Cemented : No
Storage : Yes

Type	Depth	Azimuth	Plunge
Flex-It	208.0m	115.3°	-42.2°
Flex-It	214.0m	115.5°	-42.2°
Flex-It	220.0m	115.6°	-42.3°
Flex-It	226.0m	115.6°	-42.3°
Flex-It	232.0m	115.8°	-42.5°
Flex-It	238.0m	115.8°	-42.4°

Type	Depth	Azimuth	Plunge

DESCRIPTION				ASSAYS					
				From	To	Nmb	LENGTH	Au ppb	Ag ppb
0.0	12.1	OB		0.0	0.0	198470 (Bln)	0.0	30	200
		Overburden		0.0	0.0	198466 (Dbl)	0.0	30	200
		Sand, silt and mud below organic peat rich layer.		0.0	0.0	198459 (Std)	0.0	1520	1300
				0.0	0.0	198446 (Bln)	0.0	50	200
				0.0	0.0	198442 (Dbl)	0.0	75	400
				0.0	0.0	198435 (Std)	0.0	870	1800
				0.0	0.0	198422 (Bln)	0.0	90	400
				0.0	0.0	198418 (Dbl)	0.0	130	600
				0.0	0.0	198411 (Std)	0.0	1510	1200
				0.0	0.0	198398 (Bln)	0.0	60	200
				0.0	0.0	198394 (Dbl)	0.0	0	0
				0.0	0.0	198387 (Std)	0.0	890	2000
				0.0	0.0	198374 (Bln)	0.0	10	200
				0.0	0.0	198370 (Dbl)	0.0	10	0
				0.0	0.0	198363 (Std)	0.0	1530	1500
12.1	18.3	S6A; GP							
		Siltstone; Graphitic							
		Dark grey, thin weak bedding. Narrow beds greywacke, in dominantly siltstone package. Pervasive graphitic alteration throughout. Fine disseminated sulphides throughout, locally occurring as stringers in minor quartz-carbonate stockwork.							
	12.1	194.3	Gp+; < P >; w; Sr+; Cb+; (L); w						
			Graphitic alt; pervasive; weak; Sericite alt; Carbonate alt; local; weak						
			Pervasive graphitic alteration throughout. Minor sericite-carbonate alteration occurs locally along fracture planes and stockwork, seen as light forest green coloration.						
	16.0	16.0	SA						
			Bedded65°						
18.3	171.0	S6A; S1; GP; QE		20.0	21.0	198352	1.0	10	200
		Siltstone; Greywacke; Graphitic; Rhythmic sequence with variable thickness							
		Medium grey, well bedded, with rhythmic alternating beds of siltstone/greywacke of varying thickness, some zones of convolute bedding associated with small scale shearing. Pervasive graphitic alteration throughout, with local sericite-carbonate alteration occurring along fracture plans. Fine disseminated sulphides throughout. Zones of quart-carbonate stockwork, some small scale offsets observed in veining.							
	20.6	22.9	BV;35%;QzCb;;;Py02dd*03;	21.0	22.0	198353	1.0	0	0
			Breccia Vein 35% Quartz Carbonate Pyrite02 Disseminated03	22.0	23.0	198354	1.0	20	200
			Breccia vein system. Fine disseminated sulphides observed throughout, with minor pyrite seen in breccia. Interval of broken, rubbly core midway through section.						
	22.9	23.5	S6A; S1; CS; GP	23.0	24.0	198355	1.0	15	200
			Siltstone; Greywacke; Sheared; Graphitic						
			Narrow shear zone, with convolute bedding, pervasive graphitic alteration and minor sericite-carbonate alteration occurring along shear/fracture planes. Fine sulphides. Minor quartz-carbonate stockwork.						
	26.5	26.5	SA						
			Bedded65°						
	29.0	29.2	BV;25%;QzCb;;;;	31.4	32.4	198356	1.0	10	300
			Breccia Vein 25% Quartz Carbonate						
			Very narrow breccia vein. Small angular siltstone fragments predominate. Sericite-carbonate alteration. No visible sulphides.						
	32.4	33.5	BV;25%;QzCb;;;Py02dd*02;	32.4	33.4	198357	1.0	15	400
			Breccia Vein 25% Quartz Carbonate Pyrite02 Disseminated02	33.4	34.4	198358	1.0	15	400
			Breccia vein interval which is sheared and fractures. Small angular siltstone/greywacke fragments predominate. Minor	34.4	35.4	198359	1.0	10	300

		DESCRIPTION	ASSAYS					
			From	To	Nmb	LENGTH	Au ppb	Ag ppb
		fine pyrite and fine disseminated sulphides.						
35.0	38.0	SW;20%;QzCb;;;dd*02;	35.4	36.4	198360	1.0	15	300
		Stockwork 20% Quartz Carbonate Disseminated02	36.4	37.4	198361	1.0	30	300
		Interval dominated by stockwork quartz-carbonate veining and zones of breccia veining. Very narrow (10 cm) gouge zone at base of interval. Fine disseminated sulphides throughout.	37.4	38.4	198362	1.0	65	200
38.3	38.3	SA	38.4	39.4	198364	1.0	10	200
		Bedded65°	45.9	46.9	198365	1.0	10	300
46.9	49.9	BV;20%;QzCb;;;dd*01;	46.9	47.9	198366	1.0	95	400
		Breccia Vein 20% Quartz Carbonate *0	47.9	48.9	198367	1.0	115	200
		Breccia, shear stockwork interval. Bedding tends to be quite convolute, with small-scale offsets seen throughout.	48.9	49.9	198368	1.0	45	200
		Pervasive graphitic alteration with sericite-carbonate alteration occurring along fracture planes. Very narrow (<5 cm)	49.9	50.9	198369	1.0	15	0
		gouge occurs towards base of interval. Fine disseminated sulphides throughout.	50.9	51.9	198371	1.0	10	0
51.6	51.6	SA	58.0	59.0	198372	1.0	5	200
		Bedded45°						
58.2	61.8	S6A; S1; CS; GP	59.0	60.0	198373	1.0	5	0
		Siltstone; Greywacke; Sheared; Graphitic	60.0	61.0	198375	1.0	10	200
		Interval containing five very narrow (<5 cm) shear zones separated by rhythmic siltstone/greywacke. Pervasive graphitic alteration, with minor sericite-carbonate alteration occurring along fracture planes. Minor fine sulphides.	61.0	62.0	198376	1.0	10	0
64.7	64.7	SA						
		Bedded50°						
65.2	65.5	BV;20%;QzCb;;;;	73.4	74.4	198377	1.0	10	0
		Breccia Vein 20% Quartz Carbonate						
		Narrow quartz-carbonate breccia vein. No visible sulphides.						
74.4	74.4	SA	74.4	75.4	198378	1.0	10	200
		Bedded25°						
74.8	75.1	FG; CS; GP	75.4	76.4	198379	1.0	5	200
		Gouge; Sheared; Graphitic	78.9	79.9	198380	1.0	10	200
		Narrow gouge zone with associated shearing. Pervasive graphitic alteration as well as minor sericite-carbonate alteration. No visible sulphides.						
79.4	81.5	FG; CS; GP; SW	79.9	80.9	198381	1.0	10	0
		Gouge; Sheared; Graphitic; Stockwork	80.9	81.9	198382	1.0	5	0
		Gouge zone consisting of soft gouge and broken rubbly core. Evidence of shearing and fracturing. Pervasive graphitic	82.7	83.7	198383	1.0	5	100
		alteration throughout, localized sericite-carbonate alteration along fracture planes. Stockwork quartz-carbonate veining	83.7	84.7	198384	1.0	0	100
		throughout. No visible sulphides.						
84.7	88.2	S6A; S1; CS; GP; SW	84.7	85.7	198385	1.0	15	200
		Siltstone; Greywacke; Sheared; Graphitic; Stockwork	85.7	86.7	198386	1.0	30	200
		Heavily sheared and fractured interval. Convolute bedding, with quartz-carbonate throughout (somewhat brecciated in	86.7	87.7	198388	1.0	265	400
		appearance). Pervasive graphitic alteration throughout, with localized sericite-carbonate alteration. No visible sulphides.	87.7	88.7	198389	1.0	155	200
			88.7	89.7	198390	1.0	5	0
89.6	89.6	SA	93.2	94.2	198391	1.0	5	0
		Bedded55°						
93.7	93.9	BV;15%;QzCb;;;Py02;						
		Breccia Vein 15% Quartz Carbonate Pyrite02						
		Narrow breccia vein, consisting of small angular siltstone fragments in quartz-carbonate. Minor disseminated pyrite. Minor stockwork associated.						

DESCRIPTION			ASSAYS					
			From	To	Nmb	LENGTH	Au ppb	Ag ppb
97.3	97.3	SA **Bedded70°**	100.0	101.0	198392	1.0	10	0
100.4	101.0	CS **Sheared** Shear zone dominated by highly convolute bedding. Minor breccia texture consisting of small angular siltstone fragments. Quartz-carbonate veining. Pervasive graphitic alteration, minor sericite-carbonate alteration along fracture planes. No visible sulphides.	101.0	102.0	198393	1.0	5	0
102.0	103.2	VN;10%;QzCb;;;Py03ss*00dd*02; **Vein 10% Quartz Carbonate Pyrite03 Stringer00 Disseminated02** Thin quartz-carbonate vein. Minor breccia texture. Stringer pyrite seen with minor disseminated sulphides throughout.	102.0 103.0 104.0	103.0 104.0 105.0	198395 198396 198397	1.0 1.0 1.0	5 5 5	0 0 0
106.7	106.7	SA **Bedded60°**						
110.6	111.0	CS; GP **Sheared; Graphitic** Shear zone, minor breccia texture (small angular siltstone fragments predominate), convolute bedding alternating siltstone/quartz-carbonate. Pervasive graphitic alteration. Minor disseminated sulphides.						
113.8	113.8	SA **Bedded60°**						
127.1	127.1	SA **Bedded75°**						
132.7	132.9	CS **Sheared** Similar to above, however no breccia evident. Minor disseminated sulphides.						
143.3	143.6	CS **Sheared** Narrow shear zone with minor breccia texture associated. Bedding is highly convolute. Sericite-carbonate alteration along fracture planes. Fine pyrite (~3%). Very mall (<0.5cm) gouge at the base.						
145.0	145.0	LM **Bedding (thin)60°**						
151.8	152.3	CS **Sheared** Narrow shear zone, with minor breccia texture. Convolute bedding. Fine pyrite throughout (~2%).	153.1	154.1	198399	1.0	5	200
153.7	153.7	LM **Bedding (thin)70°**	154.1	155.1	198400	1.0	5	100
155.1	157.1	BV;25%;QzCb;;;Py04dd*02; **Breccia Vein 25% Quartz Carbonate Pyrite04 Disseminated02** Breccia vein system. Variable sized angular fragments of siltstone predominate. Pervasive graphitic alteration. Fine pyrite throughout, found dominantly in the quartz-carbonate in close proximity to the angular fragments. Fine disseminated pyrite throughout.	155.1 156.1 157.1 160.0	156.1 157.1 158.1 161.0	198401 198402 198403 198404	1.0 1.0 1.0 1.0	10 15 25 10	0 200 1300 0
161.0	161.7	BV;25%;QzCb;T;;dd*02; **Breccia Vein 25% Quartz Carbonate Tension Disseminated02** Breccia vein with a high degree of shearing associated. Small angular silstone fragments predominate. Tension gashes consisting of quartz-carbonate observed. Minor stockwork. Sericite-carbonate alteration throughout. Minor disseminated sulphides.	161.0 162.0	162.0 163.0	198405 198406	1.0 1.0	0 5	0 0

			DESCRIPTION	ASSAYS					
				From	To	Nmb	LENGTH	Au ppb	Ag ppb
	163.0	163.0	SA **Bedded60°**	163.0 164.0	164.0 165.0	198407 198408	1.0 1.0	5 5	400 200
	164.3	165.5	S6A; S1; CS **Siltstone; Greywacke; Sheared** Shear and quartz-carbonate vein system. Minor breccia texture associated. Highly convolute bedding within each shear. Sericite-carbonate alteration occurs on shear/fracture planes and at the margins of the larger quartz veins. Minor disseminated sulphides.	165.0 166.0 167.0 168.0	166.0 167.0 168.0 169.0	198409 198410 198412 198413	1.0 1.0 1.0 1.0	10 5 5 10	100 200 1000 0
	169.0	171.0	FG; GP; CS; SW **Gouge; Graphitic; Sheared; Stockwork** Gouge zone (hanging wall?). Heavily sheared and fractured with pervasive graphitic alteration. Stockwork quartz veining throughout. Fine pyrite throughout. Some intervals are more competent than others.	169.0 170.0	170.0 171.0	198414 198415	1.0 1.0	25 85	200 400
171.0	194.3	025FZ **025 Fault Zone** Dark grey, siltstone/greywacke, heavily sheared and fractured. Well bedded, with zones of highly convolute bedding. Pervasive graphitic alteration throughout, with sericite-carbonate alteration occurring on fracture planes and at the margins of some quartz veins. Interval is dominated by breccia quartz-carbonate veining, stockwork veining and narrow intervals of gouge. Wider gouge zone towards bottom of interval may represent the footwall gouge. Coxcomb and drusy quartz are very common in the zones of a higher degree of brecciation. Quartz veining is quite variable in thickness, ranging from <0.05 cm to >4 cm. High degree of mineralization in places, dominantly pyrite, which occurs as small cubes, stringers, fine swaths and disseminated. Other sulphides likely.	171.0 172.0 173.0 174.0 175.0 176.0 177.0 178.0 179.0 180.0 181.0	172.0 173.0 174.0 175.0 176.0 177.0 178.0 179.0 180.0 181.0 182.0	198416 198417 198419 198420 198421 198423 198424 198425 198426 198427 198428	1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0	60 50 880 660 305 50 55 35 85 105 40	200 500 1500 1100 1200 700 3900 10000 800 8400 300
	181.6	181.6	LM **Bedding (thin)**	182.0 183.0 184.0 185.0 186.0 187.0 188.0 189.0 190.0 191.0 192.0 193.0 194.0	183.0 184.0 185.0 186.0 187.0 188.0 189.0 190.0 191.0 192.0 193.0 194.0 195.0	198429 198430 198431 198432 198433 198434 198436 198437 198438 198439 198440 198441 198443	1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0	35 15 30 5 20 165 55 5 0 5 0 360 740	800 400 500 300 400 600 600 300 300 0 0 400 700
194.3	232.9	S1; S1E; SW **Greywacke; Lithic Greywacke; Stockwork** Medium grey, fine to medium grained, 'dirty' looking. Somewhat salt and pepper appearance (possible diorite??). Massive with narrow intervals of fine bedding. Narrow shear zones throughout with pervasive graphitic alteration. Stockwork quartz-carbonate veining occur throughout, with zones of higher concentration. Drusy quartz and coxcomb textures are very common throughout the stockwork. Sericite-carbonate alteration occurs frequently along the margins of the veins. A cream coloured alteration (Ankerite?) occurs within some veins as well. Fine disseminated sulphides throughout, with fine pyrite observed in stockwork.							
	194.3	250.0	Sr+; Cb+; (L); w **Sericite alt; Carbonate alt; local; weak** Occurs dominantly within quartz-carbonate stockwork.						
	194.5	194.8	BV;20%;QzCb;;;; **Breccia Vein 20% Quartz Carbonate** Breccia vein with shearing towards the top of the interval. Shearing consists of highly convolute bedding. Angular siltstone and greywacke fragments of variable size predominate, with minor, somewhat volcanic looking fragments as	195.0 196.0 197.0	196.0 197.0 198.0	198444 198445 198447	1.0 1.0 1.0	425 0 5	1000 0 0

			DESCRIPTION	ASSAYS					
				From	To	Nmb	LENGTH	Au ppb	Ag ppb
			well. Fine stockwork associated. No visible sulphides.						
	200.7	201.1	S6A; CS; GP	206.3	207.3	198448	1.0	35	300
			Siltstone; Sheared; Graphitic	207.3	208.3	198449	1.0	5	100
			Shear zone characterized by highly convolute bedding. Pervasive graphitic alteration. Fine disseminated pyrite throughout, however it is more concentrated in the siltstone/graphitic layers.	212.3	213.3	198450	1.0	0	0
	212.9	221.6	SW;20%;QzCb;;;Py04cx01dd*03;	213.3	214.3	198451	1.0	5	100
			Stockwork 20% Quartz Carbonate Pyrite04 Cubic01 Disseminated03	214.3	215.3	198452	1.0	5	0
			Stockwork quartz vein system of variable width veins. Drusy quartz and coxcomb quite common. Green	215.3	216.3	198453	1.0	45	300
			sericite-carbonate alteration throughout vein system. Unknown cream coloured alteration observed in some veins. Fine	216.3	217.3	198454	1.0	40	300
			pyrite occurring at margins of veins, minor cubic pyrite observed as well occurring towards interior of veins. Fine	217.3	218.3	198455	1.0	115	300
			disseminated sulphides throughout.	218.3	219.3	198456	1.0	20	0
				219.3	220.3	198457	1.0	100	300
				220.3	221.3	198458	1.0	345	200
				221.3	222.2	198460	0.9	255	300
	223.9	223.9	LM	225.9	226.9	198461	1.0	50	300
			Bedding (thin)89°						
			Almost vertical bedding, very thin.						
	226.9	229.9	CS; FG; SW	226.9	227.9	198462	1.0	130	400
			Sheared; Gouge; Stockwork	227.9	228.9	198463	1.0	155	600
			Gouge shear zone located between a dominantly greywacke interval above and siltstone/siltstone supported polymict	228.9	229.9	198464	1.0	155	800
			conglomerate below. Heavily sheared with minor fracturing. Bedding is highly convolute in some places absent in others.						
			Minor zone of polymict conglomerate incorporated into interval (~10 cm). Pervasive graphitic alteration throughout. Well						
			mineralized with dominantly pyrite occurring in veins and around conglomerate clasts. Fine disseminated sulphides						
			throughout. Minor stockwork associated.						
	229.9	231.9	SW;15%;QzCb;;;Py03;	229.9	230.9	198465	1.0	20	200
			Stockwork 15% Quartz Carbonate Pyrite03	230.9	231.9	198467	1.0	15	200
			Stockwork quartz-carbonate veining. Sericite--carbonate and ankerite alteration occurs in veinlets.	231.9	232.9	198468	1.0	40	400
232.9	239.1		S4F; CA	232.9	233.9	198469	1.0	20	500
			Conglomerate Polymictic (Matrix Supported); Pebble	233.9	234.9	198471	1.0	5	300
			Polymict matrix supported conglomerate. Matrix consists of dark grey siltstone. Clasts are extremely variable in composition,	234.9	235.9	198472	1.0	5	0
			including sedimentary and volcanic rocks, they are also quite variable in size, from <1cm to >5cm. Pervasive graphitic alteration,	235.9	236.9	198473	1.0	0	200
			with localized zones of sericite-carbonate alteration. Interval is well mineralized, dominantly fine pyrite, with mineralization	236.9	237.9	198474	1.0	435	600
			occurring primarily around the clasts. No veining.	237.9	238.9	198475	1.0	225	900
				238.9	239.9	198476	1.0	10	0
239.1	250.0		S6A; S1; LM; QE; GP; SW						
			Siltstone; Greywacke; Bedding (thin); Rhythmic sequence with variable thickness; Graphitic; Stockwork						
			Dark grey siltstone grading into alternating siltstone/greywacke. Thin well developed bedding. Pervasive graphitic alteration throughout with localized sericite-carbonate in veins and along fracture planes. Well mineralized, dominantly pyrite occurring as stringers in veinlets and fine disseminated pyrite throughout Intervals of stockwork quartz-carbonate veining.						
	239.3	245.5	SW;8%;QzCb;;;dd*02;						
			Stockwork 8% Quartz Carbonate Disseminated02						
			Stockwork veining characterized by very thin veinlets. Minor shear zone with associated quartz-carbonate. Sericite-carbonate and ankerite alteration occur weakly in veinlets. Fine disseminated sulphides throughout.						
250.0	**DDH end**								
	Number of samples : 110								
	Number of samples QA/QC : 15								
	Total lenght sampled : 109.9								

Breakaway Exploration Management inc.

DDH : TAG07-44

Claims title : 505898
Township : NTS 104M09
Range :
Lot :

Section : 8050 mN
Level : 5278 mE
Work place : Camp Copenhagen

Drilled by : Kluane Drilling Ltd.
Geologist : Jennifer Simper

From : 10/5/2007
Description date : 10/5/2007

To : 10/7/2007

Collar

Azimuth : 295.0°
Plunge : -50.0°
Length : 161.6m

	UTM NAD 83 Zone 8 Grid	
Longitude (East)	543547.0	5282
Latitude (North)	6604997.0	8050
Elevation	733.0	733

Down hole survey

Type	Depth	Azimuth	Plunge
Flex-It	0.0m	295.2°	-49.0°
Flex-It	5.0m	295.2°	-49.0°
Flex-It	11.0m	295.0°	-49.0°
Flex-It	17.0m	294.3°	-49.0°
Flex-It	23.0m	294.5°	-49.0°
Flex-It	29.0m	294.2°	-49.1°
Flex-It	35.0m	294.7°	-49.1°
Flex-It	41.0m	297.6°	-49.1°
Flex-It	47.0m	295.7°	-49.1°
Flex-It	53.0m	294.4°	-49.0°
Flex-It	59.0m	294.7°	-49.0°
Flex-It	65.0m	294.7°	-49.0°
Flex-It	71.0m	294.5°	-49.0°
Flex-It	77.0m	295.7°	-48.9°
Flex-It	83.0m	294.6°	-48.9°
Flex-It	89.0m	294.7°	-48.9°

Type	Depth	Azimuth	Plunge
Flex-It	95.0m	294.7°	-48.8°
Flex-It	101.0m	295.2°	-48.9°
Flex-It	107.0m	295.1°	-48.9°
Flex-It	113.0m	295.0°	-49.0°
Flex-It	119.0m	295.2°	-48.9°
Flex-It	125.0m	295.3°	-49.0°
Flex-It	131.0m	295.4°	-48.9°
Flex-It	137.0m	295.4°	-48.9°
Flex-It	143.0m	295.4°	-48.8°
Flex-It	149.0m	295.4°	-48.9°
Flex-It	155.0m	295.5°	-49.0°

Comments

Core size : NTW Core
Cemented : No
Storage : Yes

DESCRIPTION				ASSAYS					
				From	To	Nmb	LENGTH	Au ppb	Ag ppb
0.0	3.0	OB							
		Overburden							
		Sand & silts.							
	0.0	100.6	Cl+; < P >; m						
			Chlorite alt; pervasive; medium						
			Pervasive chlorite alteration seen throughout. Characterized by a mint green colouration within the quartz diorite.						
	0.0	100.6	Py; gx	0.0	0.0	198579 (Std)	0.0	885	2000
			Pyrite; Granular	0.0	0.0	198566 (Bln)	0.0	55	400
			Granular masses of pyrite occur throughout the quartz diorite. In veins occur as stringers, granular masses and cubic or euhedral crystals.	0.0	0.0	198562 (Dbl)	0.0	20	300
				0.0	0.0	198555 (Std)	0.0	1000	1300
				0.0	0.0	198542 (Bln)	0.0	15	0
				0.0	0.0	198538 (Dbl)	0.0	105	400
				0.0	0.0	198531 (Std)	0.0	910	2000
				0.0	0.0	198518 (Bln)	0.0	15	0
				0.0	0.0	198514 (Dbl)	0.0	220	800
				0.0	0.0	198507 (Std)	0.0	1520	1400
				0.0	0.0	198494 (Bln)	0.0	5	300
				0.0	0.0	198490 (Dbl)	0.0	0	300
				0.0	0.0	198483 (Std)	0.0	890	1800
3.0	100.6	I2I; GM; MAS							
		Quartz Diorite; Medium-grained; Massive							
		Light grey/green, felsic quartz-diorite. Medium grained with a massive texture. Pervasive chlorite alteration throughout, gives the rock a mint green appearance. Occasional light grey coloured diorite, usually lacking significant chlorite alteration, occurs in zones throughout the overall package. Often associated with minor fine quartz stockwork veining, although the majority of the mineralization (~8% pyrite) occurs in rock itself and less frequently in the veins. Narrow intervals of gouge occur infrequently. Very well mineralized, with approximately 10% pyrite occurring as granular masses throughout. Other sulphides seen as well, magnetite present ~1%., possible chalcopyrite. Minor irregular quartz veining is very well mineralized with pyrite occurring as stringers in very small quartz veinlets, and as granular masses within the vein. Veining is quite variable in size from <0.05 cm to >3 cm.							
	6.9	7.0	FA						
			Fractured70°						
			Distinct fracture plane observed in upper 13m of hole.						
	11.1	11.4	FA	26.5	27.5	198477	1.0	15	0
			Fractured80°						
	26.6	26.7	FA	27.5	28.5	198478	1.0	25	200
			Fractured70°						
	28.5	31.4	SW;10%;QzCb;;;Py04cx0.5;	28.5	29.5	198479	1.0	180	26100
			Stockwork 10% Quartz Carbonate Pyrite04 Cubic0.5	29.5	30.5	198480	1.0	940	50000
			Stockwork of narrow, well mineralized quartz-carbonate veins. Very well mineralized with abundant pyrite occurring as granular masses, cubes and stringers. Possible arsenopyrite ~1% (silvery needle like masses) and chalcopyrite ~2% (more bronze coloured than pyrite) seen as well.	30.5	31.5	198481	1.0	10	200
				31.5	32.5	198482	1.0	75	400
				32.5	33.5	198484	1.0	15	0
				33.5	34.5	198485	1.0	5	300
				47.4	48.4	198486	1.0	0	100
				48.4	49.4	198487	1.0	0	200
	49.4	54.1	SW;5%;QzCb;;;Py04;	49.4	50.4	198488	1.0	0	200
			Stockwork 5% Quartz Carbonate Pyrite04						
			Stockwork vein system, more irregular than stockwork. Veins are narrow and are well mineralized, with dominantly pyrite occurring as granular masses and stringers.						
	50.4	50.6	FG; FA	50.4	51.4	198489	1.0	10	600

			DESCRIPTION	ASSAYS					
				From	To	Nmb	LENGTH	Au ppb	Ag ppb
			Gouge; Fractured Very narrow gouge zone with associated broken rubbly core. Well mineralized with dominantly pyrite occurring as granular masses in more competent sections and disseminated in less competent zones.	51.4	52.4	198491	1.0	0	200
				52.4	53.4	198492	1.0	0	300
				53.4	54.4	198493	1.0	0	200
				54.4	55.4	198495	1.0	0	200
				75.2	76.2	198496	1.0	0	400
	76.2	87.4	SW;8%;QzCb;;;Py03; **Stockwork 8% Quartz Carbonate Pyrite03** Stockwork system. Variable size from very narrow (<0.05 cm) to ~1 cm. Well mineralized, dominantly pyrite occurring as granular masses and stringers within the veins. At 84.5 - 84.8, a calcite vein occurs. The calcite exhibits perfect cleavage and structure. There is no mineralization within the vein, however granular pyrite masses occur in the quartz dominated zones adjacent to the calcite vein.	76.2	77.2	198497	1.0	0	200
				77.2	78.2	198498	1.0	0	100
				78.2	79.2	198499	1.0	0	200
				79.2	80.2	198500	1.0	35	200
				80.2	81.2	198501	1.0	0	200
				81.2	82.2	198502	1.0	0	300
				82.2	83.2	198503	1.0	0	200
				83.2	84.2	198504	1.0	0	100
				84.2	85.2	198505	1.0	10	400
				85.2	86.2	198506	1.0	0	200
				86.2	87.2	198508	1.0	0	300
				87.2	88.2	198509	1.0	0	300
				96.2	97.2	198510	1.0	0	300
				97.2	98.2	198511	1.0	0	200
				98.2	99.2	198512	1.0	0	200
				99.2	100.2	198513	1.0	175	800
				100.2	101.2	198515	1.0	130	600
100.6	114.6		025FZ; BR; SW **025 Fault Zone; Breccia; Stockwork** Light grey/white, very felsic, feldspar rich, medium grained, highly brecciated zone. Breccia consists of angular fragments of extremely variable size. Towards the top of the interval, the fragments are dominantly quartz-diorite, at ~114.6m there is a compositional change in the fragments. The fragments become fine grained, green and begin to take on sedimentary characteristics, such as bedding. The interval is also characterized by a number of gouge zones. The gouge is very clay rich (kaolinite?) and very soft. The breccia is extremely well mineralized with ~8% pyrite, 2% other sulphides. Mineralization occurs in the quartz-carbonate veining as granular masses, stringers, cubic and euhedral crystals. Quartz-carbonate stockwork throughout, provides the "glue" that is holding all the fragments together. Drusy quartz occurs in vugs within the breccia.	101.2	102.2	198516	1.0	310	700
				102.2	103.2	198517	1.0	410	1900
				103.2	104.2	198519	1.0	275	1000
				104.2	105.2	198520	1.0	295	1400
				105.2	106.2	198521	1.0	390	1300
				106.2	107.2	198522	1.0	320	800
				107.2	108.2	198523	1.0	265	1600
				108.2	109.2	198524	1.0	455	1700
				109.2	110.2	198525	1.0	270	1700
				110.2	111.2	198526	1.0	125	700
				111.2	112.2	198527	1.0	400	3600
				112.2	113.2	198528	1.0	245	2600
				113.2	114.2	198529	1.0	285	900
				114.2	115.2	198530	1.0	310	900
114.6	161.5		BR; SW **Breccia; Stockwork** Light green/grey quartz breccia. Very irregular and angular fragments of varying size in a quartz-carbonate matrix. The composition of the fragments is also quite variable, characterized by fine grained, green vaguely siltstone looking rock or an aphanitic igneous rock, possibly diorite, grey/green somewhat greywacke looking rock, and medium grey siltstone. As the breccia gets deeper the fragments take on more sedimentary characteristics such as bedding. At ~147.3 m the bedding becomes more competent and the brecciation is replaced by abundant fine stockwork quart-carbonate veining. Green colouration may be related to chlorite alteration, which appears to be pervasive; may be something else. Localized ankerite alteration occurs as well, predominantly within the quartz veining. Interval is very well mineralized with ~10-12% pyrite occurring as stringers, granular masses, swaths, cubes and euhedral crystals throughout the quartz-carbonate. Other sulphides (~3%) seen as well. Breccia quartz veining predominates, with fine stockwork veining associated, becomes more prevalent towards the bottom of the hole. Rose (pink) quartz veins, ranging size from 1 - 3 cm occur irregularly throughout interval, appear to be generally free of mineralization.	115.2	116.2	198532	1.0	85	500
				116.2	117.2	198533	1.0	225	800
				117.2	118.2	198534	1.0	120	800
				118.2	119.2	198535	1.0	155	900
				119.2	120.2	198536	1.0	100	500
				120.2	121.2	198537	1.0	155	700
				121.2	122.2	198539	1.0	100	600
				122.2	123.2	198540	1.0	130	600
				123.2	124.2	198541	1.0	90	400
				124.2	125.2	198543	1.0	55	400
				125.2	126.2	198544	1.0	215	800
				126.2	127.2	198545	1.0	100	600
				127.2	128.2	198546	1.0	285	1300
				128.2	129.2	198547	1.0	130	800

DESCRIPTION	ASSAYS					
	From	To	Nmb	LENGTH	Au ppb	Ag ppb
	129.2	130.2	198548	1.0	65	400
	130.2	131.2	198549	1.0	80	300
	131.2	132.2	198550	1.0	130	800
	132.2	133.2	198551	1.0	170	900
	133.2	134.2	198552	1.0	25	200
	134.2	135.2	198553	1.0	65	400
	135.2	136.2	198554	1.0	90	400
	136.2	137.2	198556	1.0	65	300
	137.2	138.2	198557	1.0	40	200
	138.2	139.2	198558	1.0	130	400
	139.2	140.2	198559	1.0	55	300
	140.2	141.2	198560	1.0	30	400
	141.2	142.2	198561	1.0	25	200
	142.2	143.2	198563	1.0	40	500
	143.2	144.2	198564	1.0	20	400
	144.2	145.2	198565	1.0	15	0
	145.2	146.2	198567	1.0	15	0
	146.2	147.2	198568	1.0	55	300
	147.2	148.2	198569	1.0	935	200
	148.2	149.2	198570	1.0	35	300
	149.2	150.2	198571	1.0	85	500
	150.2	151.2	198572	1.0	60	400
	151.2	152.2	198573	1.0	70	500
	152.2	153.2	198574	1.0	55	300
	153.2	154.2	198575	1.0	70	600
	154.2	155.2	198576	1.0	60	400
	155.2	156.2	198577	1.0	250	900
	156.2	157.2	198578	1.0	180	600
	157.2	158.2	198580	1.0	65	400
	158.2	159.2	198581	1.0	60	600
	159.2	160.2	198582	1.0	45	300
	160.2	161.5	198583	1.3	20	300
161.6 DDH end **Number of samples : 94** **Number of samples QA/QC : 13** **Total lenght sampled : 94.3**						

Breakaway Exploration Management inc.

DDH : TAG07-45

Claims title : 505898
Township : NTS 104M09
Range :
Lot :

Section : 8050 mN
Level : 5281 mE
Work place : Camp Copenhagen

Drilled by : Kluane Drilling Ltd.
Geologist : Jennifer Simper

From : 10/7/2007
Description date : 10/7/2007

To : 10/11/2007

Collar

Azimuth : 295.0°
Plunge : -70.0°
Length : 250.0m

	UTM NAD 83 Zone 8 Grid	
Longitude (East)	543548.0	5281
Latitude (North)	6604998.0	8050
Elevation	733.0	733

Down hole survey

Type	Depth	Azimuth	Plunge
Flex-It	0.0m	295.3°	-67.2°
Flex-It	10.0m	295.3°	-67.2°
Flex-It	16.0m	295.2°	-67.2°
Flex-It	22.0m	295.6°	-67.2°
Flex-It	28.0m	294.4°	-67.2°
Flex-It	34.0m	296.1°	-67.2°
Flex-It	40.0m	294.8°	-67.2°
Flex-It	46.0m	295.1°	-67.2°
Flex-It	52.0m	296.3°	-67.2°
Flex-It	58.0m	295.7°	-67.2°
Flex-It	64.0m	295.5°	-67.2°
Flex-It	70.0m	294.8°	-67.2°
Flex-It	76.0m	294.6°	-67.2°
Flex-It	82.0m	294.2°	-67.4°
Flex-It	88.0m	295.1°	-67.4°
Flex-It	94.0m	294.6°	-67.4°

Type	Depth	Azimuth	Plunge
Flex-It	100.0m	294.4°	-67.4°
Flex-It	106.0m	294.8°	-67.4°
Flex-It	112.0m	295.3°	-67.3°
Flex-It	118.0m	294.0°	-67.3°
Flex-It	124.0m	293.9°	-67.3°
Flex-It	130.0m	292.1°	-67.3°
Flex-It	136.0m	295.2°	-67.3°
Flex-It	142.0m	294.8°	-67.3°
Flex-It	148.0m	294.3°	-67.3°
Flex-It	154.0m	293.5°	-67.3°
Flex-It	160.0m	294.7°	-67.3°
Flex-It	166.0m	294.2°	-67.2°
Flex-It	172.0m	294.1°	-67.3°
Flex-It	178.0m	293.8°	-67.3°
Flex-It	184.0m	293.9°	-67.3°
Flex-It	190.0m	292.2°	-67.2°

Comments

Core size : NTW Core
Cemented : No
Storage : Yes

Type	Depth	Azimuth	Plunge
Flex-It	196.0m	294.0°	-67.2°
Flex-It	202.0m	294.1°	-67.2°
Flex-It	208.0m	294.3°	-67.0°
Flex-It	214.0m	293.8°	-67.4°
Flex-It	220.0m	293.9°	-67.2°
Flex-It	226.0m	293.9°	-67.1°
Flex-It	232.0m	294.0°	-67.2°
Flex-It	238.0m	294.2°	-67.1°
Flex-It	244.0m	294.2°	-67.1°

Type	Depth	Azimuth	Plunge

DESCRIPTION				ASSAYS					
				From	To	Nmb	LENGTH	Au ppb	Ag ppb
0.0	3.0	OB							
		Overburden							
		Mud and sand.							
	0.0	225.0	Cl+; < P >; m						
			Chlorite alt; pervasive; medium						
			Pervasive chlorite alteration seen throughout the quartz-diorite, gives the rock a mint green appearence.						
	0.0	207.1	Py; gx	0.0	0.0	198638 (Bln)	0.0	0	200
			Pyrite; Granular	0.0	0.0	198634 (Dbl)	0.0	0	0
			Granular masses of pyrite occur throughout the quartz diorite. In veins occur as stringers, granular masses and rarely cubic or euhedral crystals.	0.0	0.0	198627 (Std)	0.0	870	2100
				0.0	0.0	198614 (Bln)	0.0	25	400
				0.0	0.0	198610 (Dbl)	0.0	155	600
				0.0	0.0	198603 (Std)	0.0	1610	1300
				0.0	0.0	198590 (Bln)	0.0	10	200
				0.0	0.0	198586 (Dbl)	0.0	225	1700
3.0	207.1	I2I; GM; MAS							
		Quartz Diorite; Medium-grained; Massive							
		Light green/grey, felsic quartz-diorite. Medium grained with a massive texture. Pervasive chloritic alteration throughout, gives the rock a mint green appearence. Some zones of cream colored diorite with little to no alteration. Often associated with minor fine quartz stockwork veining, although the majority of the mineralization (~8% pyrite) occurs in the rock itself and less frequently in the veins. Narrow intervals of gouge occur infrequently. Very well mineralized, with approximately 10% pyrte occuring as granular masses throughout. Other sulphides seen as well, including magnetite (~1%), possibly chalcopyrite. Minor irregular quartz veining is very well mineralied with pyrite occuring as stringers in very small quartz veinlets, and as granular masses within the vein. Veining is variable in size from <0.5 cm to >3 cm.							
	21.1	21.5	FG; CS; FA	166.3	167.3	198584	1.0	55	600
			Gouge; Sheared; Fractured	167.3	168.3	198585	1.0	295	1700
			Narrow gouge zone/shear zone. Quite fractured and broken core. Pyrite granular masses in quartz-carbonate irregular veins.						
	168.3	169.5	FG; I2I; CS; FA; SW	168.3	169.3	198587	1.0	115	3200
			Gouge; Quartz Diorite; Sheared; Fractured; Stockwork	169.3	170.3	198588	1.0	425	2800
			Gouge zone within the Quartz diorite. Quite sheared and fractured. Pervasive graphitic alteration throughout sheared/gouged portion. Chlorite alteration persists throughout quartz diorite. Fine disseminated sulphides throughout with granular masses and stringers of pyrite occuring throughout the quartz-carbonate stockwork veining. Minor brecciation associated as well, but stockwork predominates.						
	169.5	174.2	SW;8%;QzCb;;;Py06gx06;	170.3	171.3	198589	1.0	295	800
			Stockwork 8% Quartz Carbonate Pyrite06 Granular06	171.3	172.3	198591	1.0	30	600
			Stockwork quartz-carbonate vein system directly below gouge interval. Chlorite alteration persists throughout the quartz-diorite. Fine granular masses and stringers of pyrite occur within the stockwork. Veins are irregularly spaced.	172.3	173.3	198592	1.0	10	600
				173.3	174.3	198593	1.0	30	400
				174.3	175.3	198594	1.0	60	500
				175.3	176.3	198595	1.0	30	700
				176.3	177.3	198596	1.0	30	600
				177.3	178.3	198597	1.0	45	600
	177.5	180.2	FG; I2I; CS; FA; SW	178.3	179.3	198598	1.0	155	500
			Gouge; Quartz Diorite; Sheared; Fractured; Stockwork	179.3	180.3	198599	1.0	105	400
			Medium grey/green gouge zone, sheared and fractured with abundant broken rubbly core. Pervasive graphitic alteration throughout, with chlorite alteration throughout diorite. Fine disseminated sulphides throughout, as well as granular masses and stringers of pyrite within the quart-carbonate stockwork and less commonly in the quartz-diorite.						
	180.2	183.6	SW;8%;QzCb;;;Py06gx05ss*04;	180.3	181.3	198600	1.0	25	300
			Stockwork 8% Quartz Carbonate Pyrite06 Granular05 Stringer04	181.3	182.3	198601	1.0	0	300
			Stockwork/irregular quartz-carbonate vein system occuring directly beneath gouge zone. Veins are quite variable in thickness ranging from <0.05 cm to >2 cm. Fine granular masses and stringers of pyrite occur throughout.	182.3	183.3	198602	1.0	0	300
				183.3	184.3	198604	1.0	20	0

DESCRIPTION				ASSAYS					
				From	To	Nmb	LENGTH	Au ppb	Ag ppb
				184.3	185.3	198605	1.0	0	200
				190.5	191.5	198606	1.0	0	600
				191.5	192.5	198607	1.0	5	300
	192.5	193.8	VN;25%;QzCb;;;Py05;	192.5	193.5	198608	1.0	10	400
			Vein 25% Quartz Carbonate Pyrite05	193.5	194.5	198609	1.0	105	500
			Quartz-carbonate vein, ~2-4 cm wide, well mineralized with pyrite (~4-6%) occuring as granular masses, stringers and swaths throughout quartz vein and host quartz diorite. Associated minor stockwork occurs below, with minor ankerite alteration.	194.5	195.5	198611	1.0	95	700
				200.5	201.5	198612	1.0	0	200
				201.5	202.5	198613	1.0	0	300
	202.5	203.9	BV;65%;QzCb;;;Py04;	202.5	203.5	198615	1.0	105	400
			Breccia Vein 65% Quartz Carbonate Pyrite04	203.5	204.5	198616	1.0	60	200
			Breccia vein consisting of angular fragments in a quartz-carbonate matrix. Minor ankerite alteration. Well mineralized with ~4% pyrite occuring as granular masses and stringers.	204.5	205.5	198617	1.0	0	0
				205.5	206.5	198618	1.0	0	0
				206.5	207.5	198619	1.0	30	300
207.1	217.4		025FZ; FG; CS; SW	207.5	208.5	198620	1.0	65	700
			025 Fault Zone; Gouge; Sheared; Stockwork	208.5	209.5	198621	1.0	60	600
			Light grey, very felsic, feldspar rich, medium grained, heavily brecciated in zones with intervals of light grey, very soft gouge. The composition of the fragments in the breccia is dominantly quartz-diorite. Ankerite alteration occurs throughout quartz-carbonate, minor graphitic alteration occurs within the gouge zones. Well mineralized, with pyrite (~7%) occuring as granular masses, stringers and cubes (<1 mm). Stockwork quartz veining associated, irregular spacing and sizing, pervasive ankerite alteration throughout, observed as cream/rose colouration.	209.5	210.5	198622	1.0	50	600
				210.5	211.5	198623	1.0	120	600
				211.5	212.5	198624	1.0	60	400
				212.5	213.5	198625	1.0	25	200
				213.5	214.5	198626	1.0	20	300
				214.5	215.5	198628	1.0	5	100
				215.5	216.5	198629	1.0	5	200
				216.5	217.5	198630	1.0	35	300
217.4	250.0		I2I; GM; MAS; SW	217.5	218.5	198631	1.0	10	200
			Quartz Diorite; Medium-grained; Massive; Stockwork	218.5	219.5	198632	1.0	10	100
			Light grey/green quartz diorite, medium grained with a massive texture. Pervasive chlorite alteration throughout, with ankerite alteration occuring in quartz-carbonate stockwork. Well mineralized, with the majority of the mineralization occuring as fine granular masses of pyrite throughout the quartz-diorite and as stringers in the stockwork veinlets. Stockwork quartz veining persists throughout although size, regularity and concentration vary.	219.5	220.5	198633	1.0	0	100
				220.5	221.5	198635	1.0	0	0
				221.5	222.5	198636	1.0	5	300
				231.9	232.9	198637	1.0	0	100
	232.9	235.8	I2I; CS; SW; GP	232.9	233.9	198639	1.0	10	200
			Quartz Diorite; Sheared; Stockwork; Graphitic	233.9	234.9	198640	1.0	285	400
			Light grey quartz-diorite, displaying moderate shearing and fracturing of core. Massive texture overall, however shear planes irregularly spaced persist throughout, as well as sinuous "veins" of graphite and pyrite. Graphitic alteration occurs locally along shear planes, chlorite alteration persists throughout, minor ankerite alteration occurs within quartz-carbonate stockwork. Well mineralied with pyrite (~5%) occuring as fine disseminated and granular masses within the shear planes, and stringers throughout. Quartz carbonate stockwork associated. Minor calcite veining as well.	234.9	235.9	198641	1.0	10	400
				235.9	236.9	198642	1.0	0	100
				242.8	243.8	198643	1.0	0	200
	243.8	249.9	I2I; CS; SW; GP	243.8	244.8	198644	1.0	15	300
			Quartz Diorite; Sheared; Stockwork; Graphitic	244.8	245.8	198645	1.0	35	200
			Similar to the zone above occuring at 232.9-235.8 m. The two zones are separated by massive, light green/grey quartz diorite, with minor stockwork quartz veining. This zone displays some minor shearing, with associated quartz-carbonate veining, and sinuous veins consisting of pyrite stringers and graphite. Chlorite alteration persists throughout, with minor graphitic alteration along shear planes, ankerite alteration occurs within the quartz-carbonate stockwork. Well mineralized with pyrite (~6%) occuring as granular masses and stringers.	245.8	246.8	198646	1.0	220	400
				246.8	247.8	198647	1.0	360	500
				247.8	248.8	198648	1.0	5	300
				248.8	249.9	198649	1.1	5	200
250.0	**DDH end**								
	Number of samples : 58								
	Number of samples QA/QC : 8								
	Total lenght sampled : 58.1								

Breakaway Exploration Management inc.

DDH : TAG07-46

Claims title : 505898
Township : NTS 104M09
Range :
Lot :

Section : 8150 mN
Level : 5263 mE
Work place : Camp Copenhagen

Drilled by : Kluane Driling Ltd.
Geologist : Jennifer Simper

From : 10/11/2007
Description date : 10/11/2007

To : 10/14/2007

Collar

Azimuth : 295.0°
Plunge : -50.0°
Length : 170.7m

	UTM NAD 83 Zone 8 Grid	
Longitude (East)	543580.0	5263
Latitude (North)	6605105.0	8150
Elevation	739.0	739

Down hole survey

Type	Depth	Azimuth	Plunge
Flex-It	0.0m	294.8°	-49.8°
Flex-It	8.0m	294.8°	-49.8°
Flex-It	14.0m	292.5°	-49.7°
Flex-It	20.0m	293.5°	-49.8°
Flex-It	26.0m	292.7°	-49.8°
Flex-It	32.0m	293.1°	-49.8°
Flex-It	38.0m	293.0°	-49.8°
Flex-It	44.0m	291.2°	-49.8°
Flex-It	50.0m	293.0°	-49.8°
Flex-It	56.0m	293.0°	-49.8°
Flex-It	62.0m	292.9°	-49.8°
Flex-It	68.0m	293.6°	-49.8°
Flex-It	74.0m	292.3°	-49.8°
Flex-It	80.0m	293.2°	-49.8°
Flex-It	86.0m	292.8°	-49.8°
Flex-It	92.0m	293.1°	-49.8°

Type	Depth	Azimuth	Plunge
Flex-It	98.0m	293.3°	-49.8°
Flex-It	104.0m	293.4°	-49.8°
Flex-It	110.0m	293.3°	-50.1°
Flex-It	116.0m	293.3°	-50.0°
Flex-It	122.0m	293.3°	-49.9°
Flex-It	128.0m	293.4°	-49.9°
Flex-It	134.0m	293.6°	-49.8°
Flex-It	140.0m	293.6°	-49.8°
Flex-It	146.0m	293.7°	-49.9°
Flex-It	152.0m	293.7°	-49.9°
Flex-It	158.0m	293.9°	-50.0°
Flex-It	164.0m	294.0°	-49.9°

Comments

Core size : NTW Core

Cemented : No

Storage : Yes

DESCRIPTION			ASSAYS					
			From	To	Nmb	LENGTH	Au ppb	Ag ppb
0.0	6.1	OB **Overburden** Overburden consisting of broken fractured, highly oxidized, dominantly greywacke with minor siltstone. Minor sand and silt.	0.0	0.0	198723 (Std)	0.0	885	2000
			0.0	0.0	198710 (Bln)	0.0	75	400
			0.0	0.0	198706 (Dbl)	0.0	155	400
			0.0	0.0	198699 (Std)	0.0	1580	1300
			0.0	0.0	198686 (Bln)	0.0	30	500
			0.0	0.0	198682 (Dbl)	0.0	15	200
			0.0	0.0	198675 (Std)	0.0	830	2100
			0.0	0.0	198662 (Bln)	0.0	40	400
			0.0	0.0	198658 (Dbl)	0.0	45	300
			0.0	0.0	198651 (Std)	0.0	1530	1400
6.1	9.7	S1; S6A; SW **Greywacke; Siltstone; Stockwork** Dark grey/purple greywacke (fine grained, sandy texture) with minor siltstone. Interval exhibits a high degree of rusty iron oxidization along fracture planes, with some planes being covered in lichen. Core is very broken and fractured. Purple colouration over prints most of the interval. Fine disseminated sulphides throughout. Variable quartz-carbonate stockwork, contain vugs which are generally quit e oxidized and show signs of relict mineralization.						
	8.9	33.2 SW;25%;QzCb;;;Py07Cp03; **Stockwork 25% Quartz Carbonate Pyrite07 Chalcopyrite03** Stockwork quartz-carbonate vein system. Variable in size and intensity. Minor brecciation associated, occuring through the mudstone/siltstone interval. Veins show minor ankerite alteration. Very well mineralized with ~7% pyrite occuring as granular masses and stringers, and ~3% chalcopyrite occuring as granular masses and stringers. Not all veins bare mineralization however.						
9.7	17.2	S6A; GF; BR; SW **Siltstone; Fine-grained; Breccia; Stockwork** Light grey-green, purple, very fine grained mudstone/siltstone. Zones of high iron oxidation and lichen growth (primarily restricted to fracture planes). Convolute and offset contacts between purple and grey-green rock, reminiscent of bedding. Chlorite alteration is pervasive throughout, ankerite alteration occurs locally with in quartz-carbonate stockwork. Interval is very well mineralized with pyrite (~9%) occuring as granular masses swaths and stringers in quartz-carbonate stockwork. Brassy chalcopyrite (~5%) occurs as granular masses and stringers, slightly smaller and less pervasive than the pyrite. Irregular stockwork, with variable size and thickness persist throughout. Majority of the mineralization observed is found within the stockwork.	13.4	14.4	198650	1.0	25	1200
			14.4	15.4	198652	1.0	30	800
			15.4	16.4	198653	1.0	35	500
			16.4	17.4	198654	1.0	55	400
17.2	33.2	S1; MAS **Greywacke; Massive** Dark grey/purple, fine grained, generally massive texture overall, but with some possible evidence of bedding. Pervasive chlorite alteration throughout, purple colouration possible alteration as well? Very well mineralized , with ~9% pyrite occuring as granular masses, stringers and swaths primarily in the quartz-carbonate stockwork, ~4% chalcopyrite occuring as granular masses and stringers. Stockwork is very well developed although the veins are quite irregular and variable in size and intensity. Minor ankerite alteration associated with the stockwork. Small 6 cm quartz-diorite dyke intrudes through package at 29.84 m. Dyke is felsic, light grey, medium grained, massive with little to no alteration.	17.4	18.4	198655	1.0	130	2000
			18.4	19.4	198656	1.0	10	300
			19.4	20.4	198657	1.0	15	200
			20.4	21.4	198659	1.0	25	200
			21.4	22.4	198660	1.0	25	300
			22.4	23.4	198661	1.0	60	300
			23.4	24.4	198663	1.0	20	200
			24.4	25.4	198664	1.0	45	200
			25.4	26.4	198665	1.0	30	0
			26.4	27.4	198666	1.0	155	200
			27.4	28.4	198667	1.0	40	200
			28.4	29.4	198668	1.0	20	300
			29.4	30.4	198669	1.0	20	300
			30.4	31.4	198670	1.0	10	200
			31.4	32.4	198671	1.0	40	300
			32.4	33.4	198672	1.0	10	300
33.2	48.2	I2I; GM; MAS **Quartz Diorite; Medium-grained; Massive** Light grey/green, felsic quartz-diorite. Medium grained with a massive texture. Somewhat porphyritic, with phenocrysts of hornblende (<3 mm). Pervasive chlorite alteration throughout, which gives the rock a mint green appearence. Very well mineralized,						

		DESCRIPTION		ASSAYS					
				From	To	Nmb	LENGTH	Au ppb	Ag ppb
		with approximately 6-7% pyrite occuring as fine granular masses throughout the quartz-diorite, and as swaths, stringers and fine granular masses in minor quartz stockwork. Stockwork in comparably minor to the intervals above, and tends to be quite variable in size and intensity. Minor mineralization associated.							
	33.2	170.7	Cl+; < P >; m **Chlorite alt; pervasive; medium** Pervasive chlorite alteration seen throughout quartz-diorite. Characterized by a mint green colouration.						
	33.2	33.2	SA **Bedded80°** Contact between greywacke and quartz-diorite intrusion.	33.4	34.3	198673	0.9	20	200
48.2	109.2	S1; GF; MAS **Greywacke; Fine-grained; Massive** Dark grey/purple, fine grained, massive greywacke. Minor pervasive chlorite alteration occurs throughout, especially evident along fracture planes. Minor shearing observed. Zones of heavy stockwork quartz veining, which tend to be variable in size, shape and intensity. Overall interval is well mineralized, with the majority of the mineralization occuring within the veinlets of the quartz-carbonate stockwork. Some veins show no mineralization (light grey, thin, opaque veins), veins with mineralization tend to be clear to white, thicker and occasionally exhibit ankerite alteration. Well mineralized veinlets contain up to 12% pyrite, occuring as granular masses, swaths and stringers; 9% chalcopyrite occuring as granular masses & swaths. Of note, ~1% platy fine grained molybdenum observed in some veins (grey/blue, soft, platy).							
	48.2	109.2	SW;20%;QzCb;;;Py07Cp03; **Stockwork 20% Quartz Carbonate Pyrite07 Chalcopyrite03** Stockwork quartz-carbonate vein system. The veins tend to be variable in size and intensity. Some veins display minor ankerite alteration. Overall, well mineralized, with pyrite (7%) and chalcopyrite (~3%) occuring as granular masses and stringers throughout. Not all veins display mineralization however.	66.7 67.7 68.7 69.7 70.7 71.7 72.7 73.7 74.7	67.7 68.7 69.7 70.7 71.7 72.7 73.7 74.7 75.7	198674 198676 198677 198678 198679 198680 198681 198683 198684	1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0	15 15 10 10 10 35 20 20 25	300 200 200 200 100 300 300 200 300
	79.4	82.9	I2I **Quartz Diorite** Quartz-diorite dyke system. Felsic, light grey, medium grained, massive texture, with little to no alteration seen. Cuts through the greywacke, and is variable in size and habit.						
	87.3	89.6	I2I **Quartz Diorite** Light grey/green, felsic, with some zones of dark purple colouration, fine grained diorite (?). Minor chlorite (propalytic) alteration occurs throughout, responsible for green colouration. Variable quartz-carbonate stockwork, with variable alteration, generally small thin veins display little to no alteration while the thicker veins often have some degree of ankerite alteration. Granular masses and swaths of pyrite are quite minor (~2%) and chalcopyrite (~1%), occur adjacent to quartz veins and in fractures, rather than in the veins themselves.						
	92.4	92.7	S1; CS **Greywacke; Sheared** Two narrow (<3 cm) shear zones adjacent to each other). Display highly convolute bedding, which is brown in colour, as well as fine disseminated sulphides (~1%).						
	101.5	109.2	I2I; S1 **Quartz Diorite; Greywacke** Narrow quartz-diorite dyke, intruding through the greywacke. Light grey, felsic, fine to medium grained, little to no alteration. Minor quartz-carbonate stockwork associated.	104.2 105.2 106.2 107.2 108.2	105.2 106.2 107.2 108.2 109.2	198685 198687 198688 198689 198690	1.0 1.0 1.0 1.0 1.0	15 30 35 10 340	300 300 700 400 300
109.2	134.9	025FZ **025 Fault Zone** Light grey/green, trending to dark grey towards bottom of interval. Fine grained, variable composition from quartz diorite to							

			DESCRIPTION	ASSAYS					
				From	To	Nmb	LENGTH	Au ppb	Ag ppb
			greywacke/siltstone. Variable degrees of brecciation occurs in conjunction with well developed quartz-carbonate stockwork veining. Narrow gouge zones throughout, with a well developed hanging wall gouge zone (~5 m wide) occuring at the top of the interval - see Sub-Lithology description. Pervasive chloritic alteration throughout. Minor graphitic alteration occuring within shear/gouge zones. Very well mineralized with pyrite (~9-10%) and chalcopyrite (~6%) occuring as granular masses, stringers and swaths throughout quartz veins & breccia. Other fine sulphides occuring as well (~3%), possible arsenopyrite seen, difficult to distinguish do to size. Interval displays well developed stockwork quartz-carbonate veining, however the veins are quite variable in size and intensity. Minor ankerite alteration associated. Vugs occur within some veins and are characterized by drusy quartz along the rims.						
	109.2	114.3	FG; GP; CS **Gouge; Graphitic; Sheared** Hanging wall gouge zone. Medium grey, fine grained, clay rich very soft gouge zone. Displays minor brecciation and highly convolute bedding. Pervasive graphitic alteration throughout. Fine disseminated sulphides occur throughout. Minor quartz-carbonate stockwork associated.	109.2	110.2	198691	1.0	55	600
				110.2	111.2	198692	1.0	155	1100
				111.2	112.2	198693	1.0	155	1000
				112.2	113.2	198694	1.0	250	3300
				113.2	114.2	198695	1.0	115	1600
				114.2	115.2	198696	1.0	155	600
				115.2	116.2	198697	1.0	45	300
				116.2	117.2	198698	1.0	70	700
				117.2	118.2	198700	1.0	80	1000
				118.2	119.2	198701	1.0	90	700
				119.2	120.2	198702	1.0	110	500
				120.2	121.2	198703	1.0	65	300
				121.2	122.2	198704	1.0	95	500
				122.2	123.2	198705	1.0	145	300
				123.2	124.2	198707	1.0	100	600
				124.2	125.2	198708	1.0	30	500
				125.2	126.2	198709	1.0	30	300
				126.2	127.2	198711	1.0	70	400
				127.2	128.2	198712	1.0	110	600
				128.2	129.2	198713	1.0	85	700
				129.2	130.2	198714	1.0	195	700
				130.2	131.2	198715	1.0	70	2000
				131.2	132.2	198716	1.0	430	900
				132.2	133.2	198717	1.0	220	600
				133.2	134.2	198718	1.0	155	800
				134.2	135.2	198719	1.0	110	500
134.9	170.7		S1; GF; MAS; SW **Greywacke; Fine-grained; Massive; Stockwork** Light grey/green, fine grained greywacke. Somewhat sandy texture/feel to the rock. Tends to be quite massive, with little evidence of bedding. Some small scale, narrow shear zones occur randomly throughout. Pervasive chlorite alteration occurs throughout. Well mineralized with pyrite (~4%) and other sulphides occuring as stringers in quartz stockwork. Stockwork is quite variable in terms of size and width of veins, ranging from very fine (<2 mm) to greater that 2 cm, however they vary in intensity. Minor ankerite alteration associated.						
	134.9	142.3	SW;15%;QzCb;;;Py02; **Stockwork 15% Quartz Carbonate Pyrite02** Quartz-carbonate stockwork vein system. Variable intensity and thickness, however the veins are generally <0.5 cm. Drusy quartz observed throughout most veins. Minor ankerite alteration associated. Well mineralized, with fine grained pyrite (~2%) and other fine grained sulphides (possible arsenopyrite seen - very fine grained and needle-like, however difficult to distinguish for sure).	135.2	136.2	198720	1.0	40	200
				136.2	137.2	198721	1.0	45	100
				137.2	138.2	198722	1.0	25	200
				138.2	139.2	198724	1.0	105	100
				139.2	140.2	198725	1.0	75	400
	145.0	145.5	BV;20%;QzCb;;;Py02; **Breccia Vein 20% Quartz Carbonate Pyrite02** Breccia vein system, fairly narrow, well mineralized with silvery fine grained slivers of pyrite (or possibly arsenopyrite)						

DESCRIPTION			ASSAYS					
			From	To	Nmb	LENGTH	Au ppb	Ag ppb
		~2%. No alteration observed in the quartz.						
148.7	149.9	BV;100%;QzCbAk;T;55°;Sf02; **Breccia Vein 100% Quartz Carbonate Ankerite Tension 55° Sulphides02** Narrow breccia vein system, primarily angular fragments of greywacke in a quartz-carbonate matrix. Interesting because it cuts the whole core at an angle of 50 degrees. Somewhat vuggy, with drusy quartz growth. Minor ankerite alteration associated. Minor fine sulphides.						
149.7	149.9	BR **Breccia55°** Quartz-carbonate breccia vein cutting through whole core.						
158.8	159.8	BV;15%;QzCb;;;Py03; **Breccia Vein 15% Quartz Carbonate Pyrite03** Breccia vein / shear / minor gouge zone. Dominantly angular greywacke fragments, with minor dark grey siltstone fragments. Minor graphitic alteration associated with the gouge. Minor ankerite alteration within the quartz-carbonate matrix. Well mineralized with approximately 3% pyrite and other fine sulphides occuring as stringers and fine granular masses.						
170.7		**DDH end** **Number of samples : 66** **Number of samples QA/QC : 10** **Total lenght sampled : 65.9**						

Breakaway Exploration Management inc.

DDH : TAG07-47

Claims title : 505898
Township : NTS 104M09
Range :
Lot :

Section : 8250 mN
Level : 5278 mE
Work place : Camp Copenhagen

Drilled by : Kluane Drilling Ltd.
Geologist : Jennifer Simper

From : 10/14/2007
Description date : 10/14/2007

To : 10/19/2007

Collar

Azimuth : 295.0°
Plunge : -50.0°
Length : 201.2m

	UTM NAD 83 Zone 8 Grid	
Longitude (East)	543634.0	5278
Latitude (North)	6605191.0	8250
Elevation	738.0	738

Down hole survey

Type	Depth	Azimuth	Plunge
Flex-It	0.0m	293.8°	-47.2°
Flex-It	9.0m	293.8°	-47.2°
Flex-It	15.0m	292.8°	-47.0°
Flex-It	21.0m	291.5°	-47.0°
Flex-It	27.0m	292.7°	-47.0°
Flex-It	33.0m	293.5°	-47.0°
Flex-It	39.0m	293.2°	-47.1°
Flex-It	45.0m	293.3°	-47.0°
Flex-It	51.0m	293.6°	-47.0°
Flex-It	57.0m	293.9°	-47.0°
Flex-It	63.0m	293.0°	-47.0°
Flex-It	69.0m	293.7°	-47.0°
Flex-It	75.0m	293.7°	-47.0°
Flex-It	81.0m	293.7°	-47.0°
Flex-It	87.0m	292.4°	-47.0°
Flex-It	93.0m	293.4°	-47.0°

Type	Depth	Azimuth	Plunge
Flex-It	99.0m	293.7°	-47.1°
Flex-It	105.0m	294.0°	-47.3°
Flex-It	111.0m	294.0°	-47.0°
Flex-It	117.0m	294.0°	-47.1°
Flex-It	123.0m	294.2°	-47.2°
Flex-It	129.0m	294.0°	-47.3°
Flex-It	135.0m	294.3°	-47.6°
Flex-It	141.0m	293.8°	-47.4°
Flex-It	147.0m	293.9°	-47.4°
Flex-It	153.0m	294.1°	-47.4°
Flex-It	159.0m	294.0°	-47.4°
Flex-It	165.0m	294.1°	-47.5°
Flex-It	171.0m	293.9°	-47.5°
Flex-It	177.0m	294.4°	-47.5°
Flex-It	183.0m	294.1°	-47.6°
Flex-It	189.0m	294.1°	-47.6°

Comments

Core size : NTW Core
Cemented : No
Storage : Yes

Type	Depth	Azimuth	Plunge
Flex-It	195.0m	294.2°	-47.7°

Type	Depth	Azimuth	Plunge

DESCRIPTION				ASSAYS					
				From	To	Nmb	LENGTH	Au ppb	Ag ppb
0.0	6.1	OB		0.0	0.0	198802 (Dbl)	0.0	580	500
		Overburden		0.0	0.0	198795 (Std)	0.0	925	2000
		Mud, sand and broken rubble, characterized by pervasive iron oxidation. Primarily fine grained, dark grey/purple greywacke.		0.0	0.0	198782 (Bln)	0.0	35	200
				0.0	0.0	198778 (Dbl)	0.0	75	400
				0.0	0.0	198771 (Std)	0.0	890	1900
				0.0	0.0	198758 (Bln)	0.0	10	400
				0.0	0.0	198754 (Dbl)	0.0	0	0
				0.0	0.0	198747 (Std)	0.0	1500	1400
				0.0	0.0	198734 (Bln)	0.0	15	0
				0.0	0.0	198730 (Dbl)	0.0	20	0
6.1	146.3	S1D; GF; MAS							
		Arkosic Greywacke; Fine-grained; Massive							
		Dark grey/purple, fine grained greywacke. Massive texture overall, with discrete evidence of bedding, although not easily seen. Isolated, narrow bands of light grey/green siltstone/mudstone, displaying minor bedding. Zones of pervasive chlorite alteration. Fracture planes display pervasive rusty iron oxidation in upper 15 m of hole. Minor narrow shear zones occur, characterized by convolute bedding, pervasive chlorite alteration and quartz-carbonate development. Well mineralized, with fine granular masses of pyrite (~4-5%) pyrrhotite (~4%) and chalcopyrite (~2-3%), with the pyrite occuring throughout the greywacke as well as within and adjacent to quartz-carbonate stockwork. The pyrrhotite and chalcopyrite seem to occur primarily within the stockwork. Possible arsenopyrite (<1%) observed as well, however it is very fine and hard to tell for sure. Quartz-carbonate stockwork occurs throughout, with variable intensity, size and habit. Minor ankerite alteration associated, as well as minor narrow breccia zones. Generally well mineralized as indicated above.							
	6.1	201.2	Si+; < P >; s; Sr+; Cb+; (L); m; Cl+; (L); m						
			Silica alt; pervasive; strong; Sericite alt; Carbonate alt; local; medium; Chlorite alt; local; medium						
			Pervasive chlorite alteration throughout, localized zones of sericite-carbonate and chlorite alteration occur quite commonly throughout.						
	19.7	20.3	I2I; GM; MAS						
			Quartz Diorite; Medium-grained; Massive						
			Quartz-diorite dyke cross-cutting through the greywacke. Light grey/green, medium grained, with a massive texture. Pervasive chlorite alteration throughout. Very well mineralized with ~15% pyrite occuring as granular masses, swaths and stringers throughout quartz-diorite, along fracture planes within the diorite and within minor quartz stockwork.						
	35.3	36.9	BV;10%;QzCb;;;Sf01;						
			Breccia Vein 10% Quartz Carbonate Sulphides01						
			Light grey/green siltstone contains a narrow breccia - stockwork system. Breccia is composed of small angular fragments of fine grained grey/green siltstone. Very fine and irregular stockwork quartz-carbonate veining associated. Interval is not particularly well mineralized, with less than 2% fine sulphides, dominantly occuring as fine stringers of pyrite.						
	39.1	39.7	S1; CS						
			Greywacke; Sheared						
			Light grey/green shear zone, characterized by convolute (munched looking) bedding. Quartz-carbonate development. Moderate pervasive chlorite alteration. Well mineralized with pyrrhotite (~4%), pyrite (~3%) and chalcopyrite (~2%) occuring as granular masses and stringers throughout.						
	54.7	56.7	SW;10%;QzCb;;;Po06Py04Cp02;	57.7	58.7	198726	1.0	5	100
			Stockwork 10% Quartz Carbonate Pyrrhotite06 Pyrite04 Chalcopyrite02	58.7	59.7	198727	1.0	65	300
			Heavily stock-worked interval, characterized by variably sized, anastamosing quartz-carbonate veins, occuring in a grey/green greywacke interval. Veins exhibit a moderate degree of ankerite alteration. Well mineralized with granular masses of pyrite (~4%), pyrrhotite (~6%) and chalcopyrite (~2%).	59.7	60.7	198728	1.0	15	2000
				60.7	61.7	198729	1.0	20	100
	65.2	65.6	BV;12%;QzCb;;;Py03;	75.9	76.8	198731	0.9	0	100
			Breccia Vein 12% Quartz Carbonate Pyrite03	76.8	77.7	198732	0.9	15	100
			Minor breccia - shear zone, composed of small angular fragments of greywacke. Associated quartz-carbonate veins. Moderate mineralization, with (~3%) pyrite occuring as fine granular masses, stringers which are quite needle-like in appearence.						

			DESCRIPTION	ASSAYS					
				From	To	Nmb	LENGTH	Au ppb	Ag ppb
	76.9	78.4	S1; CS; FG; BR	77.7	78.6	198733	0.9	515	2900
			Greywacke; Sheared; Gouge; Breccia	78.6	79.4	198735	0.8	5	200
			Light grey-green shear zone with associated minor narrow (<3 cm) gouge zone. Minor breccia with associated fine	89.0	90.0	198736	1.0	5	0
			quartz-carbonate stockwork. Core is very broken and rubbly through this interval. Pervasive chlorite alteration	90.0	91.0	198737	1.0	5	200
			throughout, with local graphitic alteration within gouge zone. Well mineralized with fine granular masses and stringers of						
			pyrite (~4%) and chalcopyrite (~1%) . Fine, irregular stockwork as noted above.						
	90.5	90.7	Po; mm; Py10; Cp08	91.0	92.0	198738	1.0	0	0
			Pyrrhotite; Massive; Pyrite10%; Chalcopyrite08%	97.1	98.1	198739	1.0	0	0
			Massive pyrrhotite (~4 cm in diameter), with granular masses and stringers of pyrite (~10%) and chalcopyrite (~8%)	98.1	99.1	198740	1.0	10	100
			occuring with in 1 cm quartz vein and throughout host greywacke. Contained within an interval of moderated stockwork,						
			which on the whole is very well mineralized.						
	98.4	100.1	BV;20%;QzCb;;;Py06;	99.1	100.1	198741	1.0	0	0
			Breccia Vein 20% Quartz Carbonate Pyrite06						
			Breccia vein, composed of small angular siltstone fragments in a quartz-carbonate matrix (matrix supported). Localized						
			ankerite alteration occurs within the quartz-carbonate with chlorite alteration occuring throughout the host rock. Sits						
			above small gouge zone.						
	100.1	101.4	FG; GP	100.1	101.1	198742	1.0	20	300
			Gouge; Graphitic	101.1	102.1	198743	1.0	10	200
			Dark grey, fine grained gouge zone, with pervasive graphitic alteration. Minor shearing and breccia associated. Very fine,	102.1	103.1	198744	1.0	25	400
			anastamosing stockwork associated as well.	103.1	104.0	198745	0.9	15	300
				104.0	104.8	198746	0.8	50	400
				121.1	122.1	198748	1.0	5	300
	122.1	124.8	SW;10%;QzCbCc;;;Py07;	122.1	123.1	198749	1.0	0	200
			Stockwork 10% Quartz Carbonate Calcite Pyrite07	123.1	124.1	198750	1.0	20	300
			Light grey/green, fine grained siltstone, exhibiting a high degree of silicification. Fine quartz-carbonate stockwork, with	124.1	125.1	198751	1.0	35	500
			minor calcite veins associated. Interval trends into breccia vein at 123.8 m to 124.8 m. Breccia composed of fine angular						
			siltstone fragments in a quartz-carbonate matrix having minor ankerite alteration associated. Minor narrow gouge						
			associated with breccia vein, with localized graphitic alteration. Well mineralized with pyrite (~7%) occuring as fine						
			granular masses, stringers and swaths.						
	125.0	138.2	S6A; S1; FAs						
			Siltstone; Greywacke; Fractured (strong)						
			Interval of extremely broken and fractured core, poor core recovery throughout. High degree of silicification. Minor						
			gouge associated. Somewhat visible minor fine stockwork.						
	138.2	146.3	SW;7%;QzCb;;;Py05;	140.3	141.3	198752	1.0	0	0
			Stockwork 7% Quartz Carbonate Pyrite05	141.3	142.3	198753	1.0	0	0
			Variable degrees of quartz-carbonate stockwork in a dominantly light grey siltstone, exhibiting a high degree of						
			silicification, minor calcareous in places. Minor visible relic bedding. Ankerite alteration is quite prominent in the thicker						
			(>0.5 cm) veins, characterized by cream and pink milky alteration. Local weak graphitic alteration occurs along fracture						
			planes. Well mineralized with ~5% pyrite and other fine sulphides.						
	141.6	141.6	LM	142.3	143.3	198755	1.0	20	200
			Bedding (thin)40°	143.3	144.3	198756	1.0	0	0
			First really visible bedding seen in hole. Siltstone is quite silicified.	144.3	145.3	198757	1.0	50	300
				145.3	146.3	198759	1.0	105	300
146.3	175.9	025FZ							
			025 Fault Zone						
			Light grey/green, fine grained, dominantly siltstone/greywacke in composition. Variable thin bedding occur sporadically throughout interval, and represents the alternation between siltstone and greywacke, evidenced here by light grey (greywacke) and light green (siltstone) banding. Variable degrees of brecciation occur in conjunction with well developed, fine quartz-carbonate stockwork. Zones of massive light grey greywacke occur as well. Small gouge zones are frequent, and are characterized by local, weak graphitic alteration and shearing. Breccia is dominantly matrix supported and at times is occasionally clast supported. Quartz-carbonate						

			DESCRIPTION	From	To	Nmb	LENGTH	Au ppb	Ag ppb
			matrix exhibits localized ankerite alteration. Pervasive chlorite alteration occurs throughout. At ~ 170.5 m, the rock becomes increasingly more sheared and convoluted, with the addition of sericite-carbonate alteration. Interval is very well mineralized with (~10-12%) pyrite occuring as fine disseminated, fine granular masses, stringers and swaths, fine chalcopyrite (~4%) observed as well. Other sulphides likely. Variable quartz-carbonate stockwork exists throughout. Veinlets vary in size and habit, and not all exhibit ankerite alteration. The bottom of the interval is highly sheared and convoluted, with variable degrees of brecciation, pervasive graphitic alteration, well mineralized with associated fine stockwork quartz veining. Possibly the footwall gouge zone?						
	146.3	148.9	FG; GP; CS **Gouge; Graphitic; Sheared** Hanging wall gouge zone. Medium grey, fine grained, clay rich and very soft gouge zone. Displays minor brecciation, with associated fine stockwork quartz-carbonate veining. Somewhat convolute bedding. Pervasive graphitic alteration throughout. Fine disseminated sulphides, including ~4% pyrite trends towards fine granular masses, stringers and swaths of pyrite and other sulphides.	146.3	147.3	198760	1.0	130	800
				147.3	148.3	198761	1.0	95	1500
				148.3	149.3	198762	1.0	55	600
				149.3	150.3	198763	1.0	75	1100
				150.3	151.3	198764	1.0	15	300
				151.3	152.3	198765	1.0	130	400
				152.3	153.3	198766	1.0	140	2100
				153.3	154.3	198767	1.0	40	500
				154.3	155.3	198768	1.0	65	700
				155.3	156.3	198769	1.0	45	600
				156.3	157.3	198770	1.0	140	700
				157.3	158.3	198772	1.0	620	1600
				158.3	159.3	198773	1.0	210	1100
				159.3	160.3	198774	1.0	90	500
				160.3	161.3	198775	1.0	160	1100
				161.3	162.3	198776	1.0	100	2900
				162.3	163.3	198777	1.0	55	300
				163.3	164.3	198779	1.0	25	100
	163.4	163.4	LM **Bedding (thin)40°**	164.3	165.3	198780	1.0	230	600
				165.3	166.3	198781	1.0	35	200
				166.3	167.3	198783	1.0	185	1200
				167.3	168.3	198784	1.0	100	700
				168.3	169.3	198785	1.0	70	400
				169.3	170.3	198786	1.0	70	600
				170.3	171.3	198787	1.0	235	800
				171.3	172.3	198788	1.0	50	500
				172.3	173.3	198789	1.0	25	200
				173.3	174.3	198790	1.0	60	900
				174.3	175.3	198791	1.0	70	2300
				175.3	176.3	198792	1.0	30	400
175.9	201.2		S1D; GF; MAS **Arkosic Greywacke; Fine-grained; Massive** Light brown/purple/grey, fine grained arkosic greywacke, with minor associated siltstone. Generally quite massive in texture, with discreet signs of bedding. Zones of minor brecciation occur throughout. Minor chlorite and sericite-carbonate alteration occur throughout. Well mineralized with ~7-8% pyrite occuring as fine granular masses and stringers, as well as ~2% of other fine disseminated sulphides. Fine variable stockwork occurs throughout, with varying degrees of ankerite alteration.	176.3	177.3	198793	1.0	15	0
				177.3	178.3	198794	1.0	10	0
				178.3	179.3	198796	1.0	0	0
				179.3	180.3	198797	1.0	30	0
				190.0	191.0	198798	1.0	935	400
	190.7	192.8	BV;25%;QzCb;;;Py06; **Breccia Vein 25% Quartz Carbonate Pyrite06** Breccia vein with associated minor stockwork, composed of small angular greywacke fragments, primarily matrix-supported. The vein become increasingly thicker and more prominent towards the bottom of the interval. Ankerite alteration occurs throughout. Well mineralized with approximately 6% pyrite occuring as fine granular masses or stringers.	191.0	192.0	198799	1.0	935	500
				192.0	193.0	198800	1.0	510	400
				193.0	194.0	198801	1.0	330	400
				194.0	195.0	198803	1.0	490	300
				195.0	196.0	198804	1.0	75	200

DESCRIPTION	ASSAYS					
	From	To	Nmb	LENGTH	Au ppb	Ag ppb
201.2 DDH end **Number of samples : 69** **Number of samples QA/QC : 10** **Total lenght sampled : 68.2**						

Breakaway Exploration Management inc.

DDH : TAG07-48

Claims title : 505898
Township : NTS 104M09
Range :
Lot :

Section : 8350 mN
Level : 5262 mE
Work place : Camp Copenhagen

Drilled by : Kluane Drilling Ltd.
Geologist : Jennifer Simper

From : 10/20/2007
Description date : 10/20/2007

To : 10/25/2007

Collar

Azimuth : 295.0°
Plunge : -50.0°
Length : 201.2m

	UTM NAD 83 Zone 8 Grid	
Longitude (East)	543665.0	5262
Latitude (North)	6605288.0	8350
Elevation	727.0	727

Down hole survey

Type	Depth	Azimuth	Plunge
Flex-It	0.0m	293.5°	-47.9°
Flex-It	3.0m	294.7°	-47.7°
Flex-It	9.0m	294.7°	-47.7°
Flex-It	15.0m	291.9°	-47.8°
Flex-It	21.0m	291.3°	-47.9°
Flex-It	27.0m	293.5°	-47.9°
Flex-It	33.0m	292.1°	-47.9°
Flex-It	39.0m	293.1°	-47.9°
Flex-It	45.0m	292.7°	-47.9°
Flex-It	51.0m	292.9°	-47.9°
Flex-It	57.0m	292.0°	-47.9°
Flex-It	63.0m	292.2°	-47.9°
Flex-It	69.0m	293.2°	-48.0°
Flex-It	75.0m	293.1°	-47.9°
Flex-It	81.0m	292.8°	-48.0°
Flex-It	87.0m	292.9°	-47.9°

Type	Depth	Azimuth	Plunge
Flex-It	93.0m	293.2°	-47.9°
Flex-It	99.0m	290.7°	-48.0°
Flex-It	105.0m	293.4°	-47.9°
Flex-It	111.0m	292.8°	-47.9°
Flex-It	117.0m	292.8°	-47.9°
Flex-It	123.0m	293.0°	-47.9°
Flex-It	129.0m	293.0°	-47.9°
Flex-It	135.0m	293.2°	-47.8°
Flex-It	141.0m	293.2°	-47.9°
Flex-It	147.0m	293.3°	-47.9°
Flex-It	153.0m	293.5°	-48.0°
Flex-It	159.0m	293.5°	-47.9°
Flex-It	165.0m	293.4°	-47.9°
Flex-It	171.0m	293.4°	-47.9°
Flex-It	177.0m	293.7°	-47.9°
Flex-It	183.0m	293.1°	-48.0°

Comments

Core size : NTW Core

Cemented : No

Storage : Yes

Type	Depth	Azimuth	Plunge
Flex-It	189.0m	293.1°	-48.0°
Flex-It	195.0m	293.0°	-48.0°

Type	Depth	Azimuth	Plunge

DESCRIPTION				ASSAYS					
				From	To	Nmb	LENGTH	Au ppb	Ag ppb
0.0	9.1	OB **Overburden** Sand, gravel and broken rock fragments							
	0.0	201.2	Si+; < P >; s; Sr+; Cb+; (L); m **Silica alt; pervasive; strong; Sericite alt; Carbonate alt; local; medium** Silica alteration is very common throughout. Localized zones of sericite-carbonate alteration.	0.0	0.0	198874 (Dbl)	0.0	60	1100
				0.0	0.0	198819 (Std)	0.0	940	2100
				0.0	0.0	198826 (Dbl)	0.0	40	0
				0.0	0.0	198830 (Bln)	0.0	10	0
				0.0	0.0	198843 (Std)	0.0	1490	1300
				0.0	0.0	198850 (Dbl)	0.0	10	300
				0.0	0.0	198806 (Bln)	0.0	10	0
				0.0	0.0	198867 (Std)	0.0	900	2000
				0.0	0.0	198926 (Bln)	0.0	20	200
				0.0	0.0	198878 (Bln)	0.0	10	200
				0.0	0.0	198891 (Std)	0.0	1510	1400
				0.0	0.0	198898 (Dbl)	0.0	20	0
				0.0	0.0	198902 (Bln)	0.0	0	200
				0.0	0.0	198915 (Std)	0.0	880	2000
				0.0	0.0	198922 (Dbl)	0.0	85	1700
				0.0	0.0	198854 (Bln)	0.0	20	0
9.1	37.0	S1; S6A; QE **Greywacke; Siltstone; Rhythmic sequence with variable thickness** Dark purple and light to medium grey/green, well bedded, with rhythmic alternating bands of greywacke and siltstone of varying thickness. The greywacke tends to be quite massive in texture, while the siltstone exhibits very fine lenticular to flaser bedding, which tends to be quite convoluted. Narrow shear zones, characterized by highly convolute bedding, persist throughout randomly. Minor sericite-carbonate and chlorite alteration tends to be localized to fracture planes. Interval is well mineralized, with pyrite occuring as fine disseminated throughout (~3%), as fine granular masses within the greywacke (~5%) and as fine granular masses and stringers within the quartz-carbonate stockwork (~4%). Chalcopyrite (~1%) and Pyrrhotite (~2-3%) occur primarily in the quartz-carbonate stockwork as fine granular masses and stringers. Fine, variable quartz-carbonate stockwork throughout, tends to be well mineralized and commonly exhibits ankerite alteration.							
	9.6	9.6	SA **Bedded20°**						
	17.2	17.2	SA **Bedded20°**						
	24.5	24.5	LM **Bedding (thin)25°**						
	35.8	35.8	LM **Bedding (thin)25°**						
37.0	120.6	S1D; GF; MAS **Arkosic Greywacke; Fine-grained; Massive** Dark maroon/purple to medium grey/green, fine grained, dominantly greywacke interval, quite massive in texture, with very little evidence of bedding. Narrow, on average less than 5 cm, shear zones occur frequently and are characterized by convolute bedding and quartz-carbonate development. The shear zones tend to be very well mineralized with pyrite (~5%), pyrrhotite (~4%) and chalcopyrite (~3%) occuring as fine granular masses and stringers. Small, felsic, fine grained quartz diorite dykes occur infrequently. The dykes tend to be very well mineralized with ~15% pyrite occuring as granular masses throughout. Chlorite alteration is found primarily in fracture planes and within the quartz diorite dykes. Ankerite alteration occurs within the quartz-carbonate stockwork and in shear zones. Fine, variable quartz-carbonate stockwork persists in zones throughout. The							

		DESCRIPTION	ASSAYS					
			From	To	Nmb	LENGTH	Au ppb	Ag ppb
		stockwork is often observed with a halo of light grey greywacke surrounding it within an overall dark purple package, this is believed to be due to sericite-carbonate alteration. The stockwork is generally quite well mineralized with pyrite (~4%) and less commonly pyrrhotite (~3%) and chalcopyrite (~2%) occuring as fine granular masses and stringers.						
38.4	38.9	I2I; MAS **Quartz Diorite; Massive** Felsic, light grey and fine grained quartz diorite (?) dyke. Massive texture. Very well mineralized, with silvery fine grained pyrite (~15%) occuring as granular masses throughout.						
57.4	57.4	LM **Bedding (thin)25°**						
63.4	63.9	I2I; MAS **Quartz Diorite; Massive** Felsic, light grey/green, fine grained quartz diorite dyke. Massive texture. Pervasive chlorite alteration. Very well mineralized with pyrite (~15%) occuring as fine granular masses throughout.						
67.8	68.1	BV;9%;QzCb;;;Py03; **Breccia Vein 9% Quartz Carbonate Pyrite03** Breccia vein zone. Quartz-carbonate matrix with small angular fragments of greywacke and minor siltstone. Associated quartz-carbonate stockwork, with moderate pyrite (~3%) mineralization occuring in some veins.	72.8	73.8	198805	1.0	0	0
73.6	74.6	I2I; MAS **Quartz Diorite; Massive** Felsic, light grey/green, fine grained, massive quartz diorite dyke. Pervasive chlorite alteration. Very well mineralized with fine granular masses of pyrite (~15%) throughout. Fine quartz-carbonate stockwork associated.	73.8 74.8 75.8 76.8 77.8	74.8 75.8 76.8 77.8 78.8	198807 198808 198809 198810 198811	1.0 1.0 1.0 1.0 1.0	0 0 5 0 0	200 0 0 0 0
78.6	79.3	S1; CS **Greywacke; Sheared** Shear system with associated minor breccia. Light grey, fine grained, with small angular fragments of greywacke and siltstone occuring in a quartz-carbonate matrix. The shear zone occurs towards the bottom of the interval and is characterized by highly convolute bedding and quartz-carbonate development. Minor chlorite alteration and ankerite alteration associated. The shear zone is well mineralized with pyrrhotite (~5-6%) and pyrite (~4-5%) occuring as fine granular masses and stringers.	78.8 79.8 80.8	79.8 80.8 81.8	198812 198813 198814	1.0 1.0 1.0	0 0 0	700 0 0
81.2	81.2	SA **Bedded30°** May be somewhat unreliable	81.8 82.8 88.4	82.8 83.8 89.4	198815 198816 198817	1.0 1.0 1.0	0 0 0	100 0 200
89.4	90.8	BV;18%;QzCb;;;Py10Po02; **Breccia Vein 18% Quartz Carbonate Pyrite10 Pyrrhotite02** Breccia quartz-carbonate vein system, with associated stockwork. Breccia is composed of small angular fragments of light grey (bleached) arkosic greywacke in a quartz-carbonate matrix. The country rock is light grey arkosic greywacke. Pervasive silica alteration throughout, as well as sericite-carbonate alteration (responsible for bleaching). The stockwork is quite fine and variable in intensity. Well mineralized with pyrite (~10%) and pyrrhotite (~2%) occuring as granular masses and stringers within breccia. Minor shearing also occurs.	89.4 90.4 91.4 99.8	90.4 91.4 92.4 100.8	198818 198820 198821 198822	1.0 1.0 1.0 1.0	5 0 0 0	200 0 0 0
100.8	101.6	VN;10%;QzCb;;;Py06Po02; **Vein 10% Quartz Carbonate Pyrite06 Pyrrhotite02** Quartz-carbonate vein, shear system. The interval is highly convoluted, with minor brecciation. Green colouration. Highly altered with sericite-carbonate, silica and minor chlorite alteration. Ankerite alteration common in the quartz-carbonate. Well mineralized by pyrite (~6%) and pyrrhotite (~2%) occurring as fine granular masses and stingers. Minor quartz-carbonate stockwork associated.	100.8 101.8	101.8 102.8	198823 198824	1.0 1.0	10 150	0 100
102.6	110.0	SW;12%;QzCb;;;Py08Po06Cp03; **Stockwork 12% Quartz Carbonate Pyrite08 Pyrrhotite06 Chalcopyrite03** Quartz-carbonate stockwork with variable size and intensity of the veinlets. Minor brecciation and shearing associated. Minor ankerite alteration occurs throughout. Minor sericite-carbonate alteration, observed as light grey halos around	102.8 103.8 104.8 105.8	103.8 104.8 105.8 106.8	198825 198827 198828 198829	1.0 1.0 1.0 1.0	40 10 15 10	100 0 100 0

DESCRIPTION				ASSAYS					
				From	To	Nmb	LENGTH	Au ppb	Ag ppb
			veinlets. Well mineralized with pyrite (~8%), pyrrhotite (~6%) and chalcopyrite (~3%). occuring as fine granular masses and stringers within veinlets.	106.8	107.8	198831	1.0	5	0
				107.8	108.8	198832	1.0	10	300
				108.8	109.8	198833	1.0	5	400
				109.8	110.8	198834	1.0	5	0
				110.8	111.8	198835	1.0	5	100
				111.8	112.8	198836	1.0	5	0
	112.8	117.6	SW;10%;QzCb;;;Py08Po05Cp03; **Stockwork 10% Quartz Carbonate Pyrite08 Pyrrhotite05 Chalcopyrite03** Stockwork, shear with minor breccia, interval. Stockwork is quite variable in size and intensity, and occurs within a light grey, bleached arkosic greywacke package. High degree of shearing associated. Pervasive silica alteration throughout, with localized sericite-carbonate and ankerite alteration. Minor graphitic alteration along fracture planes. Very well mineralized with pyrite (~8-9%), pyrrhotite (~5%) and chalcopyrite (~3%) occurring as fine granular masses and stringers with in the quartz-carbonate and along slip planes within the rock.	112.8	113.8	198837	1.0	20	200
				113.8	114.8	198838	1.0	40	800
				114.8	115.8	198839	1.0	20	300
				115.8	116.8	198840	1.0	10	200
				116.8	117.8	198841	1.0	15	100
				117.8	118.8	198842	1.0	10	200
				118.8	119.8	198844	1.0	10	400
				119.8	120.8	198845	1.0	15	200
120.6	142.0		S1D; MAS; SW; BR **Arkosic Greywacke; Massive; Stockwork; Breccia** Fine grained, light grey (bleached), arkosic greywacke. Variable zones of brecciation, quite strong in some places and absent entirely in others. Zones of shearing and fracturing persist throughout. Narrow gouge zones, with graphitic alteration occur infrequently. High degree of pervasive silica alteration throughout, moderated sericite-carbonate alteration throughout as well. Minor, localized chlorite alteration. Very well mineralized with pyrite (~8-9%), pyrrhotite (~6%) and chalcopyrite (~3-4%) occuring as fine granular masses, stringers and swaths along slip planes, within the greywacke and within the quartz-carbonate stockwork. In one zone in particular the pyrite appears almost like clasts. Variable quartz-carbonate stockwork persists throughout, with variable intensity and size/habit of veinlets. Often exhibit ankerite alteration.	120.8	121.8	198846	1.0	10	200
				121.8	122.8	198847	1.0	15	0
				122.8	123.8	198848	1.0	15	100
				123.8	124.8	198849	1.0	10	0
				124.8	125.8	198851	1.0	5	100
				125.8	126.8	198852	1.0	15	200
				126.8	127.8	198853	1.0	45	300
				127.8	128.8	198855	1.0	120	1600
				128.8	129.8	198856	1.0	40	500
				129.8	130.8	198857	1.0	45	500
				130.8	131.8	198858	1.0	65	400
				131.8	132.8	198859	1.0	75	800
				132.8	133.8	198860	1.0	15	400
				133.8	134.8	198861	1.0	10	200
				134.8	135.8	198862	1.0	15	200
				135.8	136.8	198863	1.0	30	500
				136.8	137.8	198864	1.0	40	1200
				137.8	138.8	198865	1.0	120	1700
				138.8	139.8	198866	1.0	110	1200
				139.8	140.8	198868	1.0	35	600
				140.8	141.8	198869	1.0	45	1200
				141.8	142.8	198870	1.0	155	1400
142.0	161.8		025FZ **025 Fault Zone** Light grey (bleached), fine grained, highly sheared and convoluted arkosic greywacke. High degree of brecciation throughout. Interval has a number of thick gouge zones which are very clay rich and soft. Characterized by pervasive graphitic alteration. Interval is exhibits pervasive silica alteration throughout, with localized sericite-carbonate alteration. Ankerite alteration is very common within the quartz-carbonate. There is a strange blue/green alteration above the main gouge zones (not sure what it is). Very well mineralized with pyrite occuring as fine disseminated throughout, and especially concentrated in the graphitic altered localities, as well as fine granular masses and stringers throughout (~10%). Other sulphides are quite likely. Fine, irregular and variable quartz-carbonate stockwork persists throughout, is well mineralized and displays localized ankerite alteration.	142.8	143.8	198871	1.0	135	1100
				143.8	144.8	198872	1.0	60	700
				144.8	145.8	198873	1.0	30	900
				145.8	146.8	198875	1.0	80	2500
				146.8	147.8	198876	1.0	130	900
				147.8	148.8	198877	1.0	225	1000
				148.8	149.8	198879	1.0	60	1500
				149.8	150.8	198880	1.0	10	200
				150.8	151.8	198881	1.0	10	100
				151.8	152.8	198882	1.0	20	200
				152.8	153.8	198883	1.0	25	300
				153.8	154.8	198884	1.0	30	400
				154.8	155.8	198885	1.0	45	500
				155.8	156.8	198886	1.0	20	300

DESCRIPTION				ASSAYS					
				From	To	Nmb	LENGTH	Au ppb	Ag ppb
				156.8	157.8	198887	1.0	45	500
				157.8	158.8	198888	1.0	145	1000
				158.8	159.8	198889	1.0	160	900
				159.8	160.8	198890	1.0	30	400
				160.8	161.8	198892	1.0	15	300
161.8	185.3	S1D; GF; MAS		161.8	162.8	198893	1.0	0	100
		Arkosic Greywacke; Fine-grained; Massive		162.8	163.8	198894	1.0	10	400
		Light grey/cream/light brown, bleached, fine grained arkosic greywacke. Massive texture overall, with small scale shearing occuring infrequently throughout. Minor brecciation occurs periodically throughout. Narrow, infrequent, gouge zones occur throughout, tend to be medium grey, soft, clay-rich, and graphitic altered. Pervasive silica alteration throughout as well as sericite-carbonate alteration. Localized, weak graphitic alteration occurs along fracture and shear planes. Well mineralized with pyrite (~6%) occuring as fine granular masses and stringers throughout, is more concentrated in some zones (one interval of ~15-17% pyrite as fine granular masses), also appears like clasts in conjunction with breccia zones. Fine irregular and variable quartz-carbonate stockwork throughout, with associated ankerite alteration.		163.8	164.8	198895	1.0	10	200
				164.8	165.8	198896	1.0	55	500
				165.8	166.8	198897	1.0	0	100
				166.8	167.8	198899	1.0	5	0
				167.8	168.8	198900	1.0	0	0
				168.8	169.8	198901	1.0	0	100
				169.8	170.8	198903	1.0	30	100
				170.8	171.8	198904	1.0	10	200
	171.5	172.5 S1D; CS		171.8	172.8	198905	1.0	140	600
		Arkosic Greywacke; Sheared		172.8	173.8	198906	1.0	5	300
		Shear zone with convoluted bedding, pervasive graphitic alteration, and localized ankerite alteration. Fine pyrite (~6%) occurs as granular masses and stringers throughout. Fine irregular and variable quartz-carbonate stockwork associated.		173.8	174.8	198907	1.0	5	400
				174.8	175.8	198908	1.0	30	400
				175.8	176.8	198909	1.0	20	400
				176.8	177.8	198910	1.0	20	400
				177.8	178.8	198911	1.0	65	800
				178.8	179.8	198912	1.0	85	800
				179.8	180.8	198913	1.0	150	1300
				180.8	181.8	198914	1.0	125	1500
				181.8	182.8	198916	1.0	245	4900
				182.8	183.8	198917	1.0	115	1900
				183.8	184.8	198918	1.0	35	500
				184.8	185.8	198919	1.0	60	700
185.3	192.8	S1D; FG; CS; BR		185.8	186.8	198920	1.0	60	800
		Arkosic Greywacke; Gouge; Sheared; Breccia		186.8	187.8	198921	1.0	105	1200
		Dark grey, fine grained, gouge, shear, breccia zone at base of bleached arkosic greywacke interval. Interval is heavily sheared, with a high degree of brecciation. Eyes of quartz-carbonate are incorporated into the shear, they vary in size from <0.5 cm to >1 cm. High degree of pervasive graphitic alteration throughout, as well as pervasive silica alteration. Well mineralized with pyrite (~10%) occurring as fine granular masses, stringers, swaths and clast-like concretions. Other sulphides likely. Fine, variable, quartz-carbonate stockwork associated. Ankerite alteration common throughout the quartz-carbonate.		187.8	188.8	198923	1.0	100	1300
				188.8	189.8	198924	1.0	175	7300
				189.8	190.8	198925	1.0	55	600
				190.8	191.8	198927	1.0	30	100
				191.8	192.8	198928	1.0	45	0
		~~Possible that this is the footwall gouge zone, however it is quite deep and would indicate a fault zone thickness of ~50 m~~							
192.8	201.2	S1D; GF; MAS		192.8	193.8	198929	1.0	900	100
		Arkosic Greywacke; Fine-grained; Massive		193.8	194.8	198930	1.0	40	200
		Dark grey/purple, fine grained, massive, arkosic greywacke. MInor bedding evidence. MInor shear zones. Pervasive silica alteration, as well as localized sericite-carbonate alteration. Well mineralized with pyrite (~6%) occuring as fine granular masses and stringers along slip planes and in quartz-carbonate veinlets. Fine variable, quartz-carbonate stockwork.		194.8	195.8	198931	1.0	35	0
				195.8	196.8	198932	1.0	25	100
				196.8	197.8	198933	1.0	30	200
201.2	**DDH end**								
	Number of samples : 113								
	Number of samples QA/QC : 16								
	Total lenght sampled : 113.0								

Appendix E - 2007 DDH Assay Certificates

CERTIFICATE OF ANALYSIS AK 2002-1003

CZM Capital Corp.
200-700 W Pender ST
Vancouver, BC
V6C 1G8

9-Aug-07

No. of samples received: 41
Sample Type:Core
Project: Tag
Submitted by: M. Fekete

ET #.	Tag #	Au (ppb)	Ag (ppm)
1	104001	15	0.4
2	104002	25	0.4
3	104003	15	0.2
4	104004	10	0.3
5	104005	20	0.5
6	104006	20	0.5
7	104007	10	0.3
8	104008	15	0.4
9	104009	25	0.6
10	104010	15	0.3
11	104011	25	0.4
12	104012	15	1.4
13	104013	30	0.5
14	104014	75	0.9
15	104015	25	0.4
16	104016	40	0.6
17	104017	70	0.6
18	104018	15	0.2
19	104019	15	0.5
20	104020	15	0.2
21	104021	10	0.3
22	104022	10	0.3
23	104023	10	0.4
24	104024	10	0.4
25	104025	5	0.3
26	104026	15	1.1
27	104027	15	0.3

CZM Capital Corp. AK7 - 1003

ET #.	Tag #	Au (ppb)	Ag (ppm)
28	104028	10	0.2
29	104029	70	0.4
30	104030	35	0.8
31	104031	5	0.3
32	104032	25	0.2
33	104033	35	0.5
34	104034	155	0.5
35	104035	15	0.1
36	104036	10	0.2
37	104109	<5	0.2
38	104110	<5	0.1
39	104111	<5	0.4
40	104112	<5	0.2
41	104113	5	0.4
QC DATA:			
Repeat:			
1	104001	15	0.3
10	104010	15	0.3
14	104014	75	
17	104017	60	
19	104019	15	0.3
29	104029	70	
34	104034	150	
36	104036	10	0.3
Resplit:			
1	104001	10	0.5
36	104036	5	0.3
Standard:			
Till 3			1.4
Till 3			1.5
Till 3			1.4
OXD57		405	
OXD57		410	

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

JJ/jl
XLS/07

CERTIFICATE OF ANALYSIS AK 2002-AK7 - 1004

CZM Capital Corp.
200-700 W Pender ST
Vancouver, BC
V6C 1G8

9-Aug-07

No. of samples received: 94
Sample Type:Core
Project: Tag
Submitted by: M. Fekete

ET #.	Tag #	Au (ppb)	Ag (ppm)
1	104114	25	0.1
2	104115	20	0.2
3	104116	10	0.2
4	104117	15	0.2
5	104118	30	0.3
6	104119	10	0.2
7	104120	600	1.5
8	104121	>1000	9.3
9	104122	>1000	4.9
10	104123	415	2.0
11	104124	905	1.9
12	104125	>1000	6.8
13	104126	>1000	4.4
14	104127	>1000	9.0
15	104128	>1000	18.6
16	104129	>1000	6.3
17	104130	>1000	8.3
18	104131	>1000	6.3
19	104132	830	6.2
20	104133	>1000	6.0
21	104134	>1000	16.7
22	104135	>1000	12.0
23	104136	>1000	9.8
24	104137	>1000	6.2
25	104138	>1000	7.6
26	104139	>1000	27.5
27	104140	>1000	8.1

CZM Capital Corp. AK7 - 1004

ET #.	Tag #	Au (ppb)	Ag (ppm)
28	104141	>1000	4.9
29	104142	435	2.9
30	104143	605	1.7
31	104144	525	1.6
32	104145	150	0.6
33	104146	185	1.1
34	104147	370	1.7
35	104148	490	1.6
36	104149	550	1.4
37	104150	165	0.8
38	104151	>1000	3.0
39	104152	765	1.9
40	104153	895	1.3
41	104154	390	1.5
42	104155	45	0.6
43	104156	30	0.7
44	104157	45	0.4
45	104158	215	1.1
46	104159	260	0.8
47	104160	55	0.7
48	104161	240	1.0
49	104162	560	1.1
50	104163	110	0.6
51	104164	195	0.7
52	104165	170	0.7
53	104166	115	0.8
54	104167	35	0.4
55	104168	20	0.3
56	104169	740	2.1
57	104170	>1000	2.6
58	104171	30	0.3
59	104172	85	0.4
60	104173	170	0.6
61	104174	130	0.5
62	104175	70	0.8
63	104176	10	0.3
64	104177	20	0.2
65	104178	155	0.4
66	104179	15	0.4
67	104180	5	0.2
68	104181	5	0.3
69	104182	5	0.3
70	104183	<5	0.2
71	104184	30	0.5
72	104185	<5	0.2
73	104186	5	0.3
74	104187	20	0.3
75	104188	20	0.4
76	104189	20	0.4
77	104190	50	0.2
78	104191	15	0.4

CZM Capital Corp. AK7 - 1004

ET #.	Tag #	Au (ppb)	Ag (ppm)
79	104192	10	0.3
80	104193	5	0.4
81	104194	5	0.2
82	104195	25	0.2
83	104196	70	0.4
84	104197	165	1.3
85	104198	45	0.4
86	104199	35	0.3
87	104200	220	0.7
88	104201	35	0.5
89	104202	20	0.3
90	104203	10	0.3
91	104204	45	0.4
92	104205	25	0.4
93	104206	215	0.8
94	104207	165	0.7

QC DATA:

Repeat:

1	104114	25	0.2
7	104120	570	
10	104123	420	2.0
10	104123	400	
11	104124	840	
19	104132	835	6.2
19	104132	840	
30	104143	650	
31	104144	520	
35	104148	500	
36	104149	550	1.3
39	104152	780	
40	104153	870	
45	104158	225	1.4
49	104162	560	
54	104167	35	0.4
56	104169	770	
58	104171	70	
71	104184	25	0.3
80	104193	5	0.3
84	104197	160	
87	104200	210	
93	104206	230	
89	104202	20	

CZM Capital Corp. AK7 - 1004

ET #.	Tag #	Au (ppb)	Ag (ppm)
Resplit:			
1	104114	15	0.2
36	104149	495	1.4
71	104184	15	0.2
Standard:			
Pb113			10.3
Pb113			11.9
Pb113			11.9
OXD57		410	
OXD57		405	
Se29		595	

JJ/jl
XLS/07

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

CERTIFICATE OF ASSAY AK 2007-1004

CZM Capital Corp. 31-Jul-07
200-700 W Pender ST
Vancouver, BC
V6C 1G8

No. of samples received: 94
Sample Type:Core
Project: Tag
Submitted by: M. Fekete

ET #.	Tag #	Au (g/t)	Au (oz/t)
8	104121	2.70	0.079
9	104122	2.50	0.073
12	104125	2.20	0.064
13	104126	1.59	0.046
14	104127	1.34	0.039
15	104128	2.90	0.085
16	104129	3.00	0.087
17	104130	3.30	0.096
18	104131	2.69	0.078
20	104133	1.10	0.032
21	104134	2.60	0.076
22	104135	1.24	0.036
23	104136	2.20	0.064
24	104137	1.33	0.039
25	104138	1.65	0.048
26	104139	1.11	0.032
27	104140	1.09	0.032
28	104141	1.71	0.050
38	104151	1.92	0.056
57	104170	1.18	0.034

QC DATA:

Standard:	
SI25	1.78
SI25	1.79
SJ32	2.61

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

JJ/nl/jl
XLS/07

CERTIFICATE OF ANALYSIS AK 2002- 1005

CZM Capital Corp.
200-700 W Pender St.
Vancouver, BC
V6C 1G8

9-Aug-07

No. of samples received: 17
Sample Type:Core
Project: Tag
Submitted by: M. Fekete

ET #.	Tag #	Au (ppb)	Ag (ppm)
1	104092	5	0.3
2	104093	<5	0.3
3	104094	<5	0.2
4	104095	10	0.2
5	104096	10	0.1
6	104097	30	0.5
7	104098	30	0.3
8	104099	45	0.3
9	104100	25	0.2
10	104101	20	0.3
11	104102	20	0.4
12	104103	25	0.4
13	104104	10	0.3
14	104105	5	0.3
15	104106	10	0.2
16	104107	10	0.4
17	104108	15	0.3

QC DATA:

Repeat:

1	104092	5	0.3
8	104099	55	
10	104101	15	

CZM Capital Corp. AK7 - 1005

ET #.	Tag #	Au (ppb)	Ag (ppm)
Resplit:			
1	104092	5	0.2
Standard:			
Till - 3			1.4
Till - 3			1.6
OXD57		415	
SE29		595	

JJ/jl
XLS/02

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

CERTIFICATE OF ANALYSIS AK 2002- 1006

CZM Capital Corp. 9-Aug-07
200-700 W Pender St.
Vancouver, BC
V6C 1G8

No. of samples received: 30
Sample Type:Core
Project: Tag
Submitted by: M. Fekete

ET #.	Tag #	Au (ppb)	Ag (ppm)
1	104037	10	0.2
2	104038	20	0.3
3	104039	10	0.2
4	104040	15	0.3
5	104041	10	1.1
6	104042	15	0.2
7	104043	30	0.7
8	104044	20	0.3
9	104045	20	0.3
10	104046	20	0.4
11	104047	25	0.5
12	104048	25	0.4
13	104049	20	0.2
14	104050	10	0.2
15	104051	15	0.8
16	104052	30	0.7
17	104053	15	0.5
18	104054	10	0.1
19	104055	10	0.2
20	104056	15	0.1
21	104057	15	0.2
22	104058	20	1.4
23	104059	20	0.1
24	104060	15	0.3
25	104061	10	0.2
26	104062	10	0.4
27	104063	10	0.2

CZM Capital Corp. AK7 - 1006

ET #.	Tag #	Au (ppb)	Ag (ppm)
28	104064	10	0.1
29	104065	15	0.2
30	104066	10	0.3
QC DATA:			
Repeat:			
1	104037	10	0.3
10	104046	20	0.4
19	104055	10	0.1
Resplit:			
1	104037	10	0.4
Standard:			
Till - 3			1.4
Till - 3			1.5
OXD57		410	

ECO TECH LABORATORY LTD.
Jutta Jealouse
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XLS/07

CERTIFICATE OF ANALYSIS AK 2002-1007

CZM Capital Corp.
200-700 W Pender St.
Vancouver, BC
V6C 1G8

9-Aug-07

No. of samples received: 25
Sample Type:Core
Project: Tag
Submitted by: M. Fekete

ET #.	Tag #	Au (ppb)	Ag (ppm)
1	104067	10	0.3
2	104068	15	0.3
3	104069	10	0.2
4	104070	10	0.3
5	104071	15	0.8
6	104072	20	0.3
7	104073	15	0.3
8	104074	20	0.8
9	104075	10	0.8
10	104076	10	0.3
11	104077	15	0.3
12	104078	15	0.2
13	104079	20	7.1
14	104080	10	0.2
15	104081	10	0.3
16	104082	30	0.3
17	104083	30	0.3
18	104084	25	0.5
19	104085	20	0.2
20	104086	25	0.1
21	104087	45	0.4
22	104088	35	0.3
23	104089	35	0.5
24	104090	40	0.4
25	104091	25	0.6

CZM Capital Corp.AK7 - 1007

ET #.	Tag #	Au (ppb)	Ag (ppm)
QC DATA:			
Repeat:			
1	104067	15	0.4
10	104076	15	0.2
19	104085	20	
21	104087	55	
24	104090	50	
Resplit:			
1	104067	15	0.2
Standard:			
OXD57		420	
Till - 3			1.4
Till - 3			1.5

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XLS/07

CERTIFICATE OF ANALYSIS AK 2007- 7162

CZM Capital Corp. 9-Aug-07
200-700 W Pender St.
Vancouver, BC
V6C 1G8

No. of samples received: 56
Sample Type:Core
Project: Tag
Submitted by: M. Fekete

ET #.	Tag #	Au (ppb)	Ag (ppm)
1	104208	15	<0.1
2	104209	20	0.7
3	104210	10	<0.1
4	104211	15	0.1
5	104212	15	0.1
6	104213	20	0.2
7	104214	50	0.7
8	104215	55	1.3
9	104216	75	1.3
10	104217	55	1.4
11	104218	30	1.2
12	104219	45	0.4
13	104220	35	0.4
14	104221	20	0.1
15	104222	170	0.0
16	104223	170	0.2
17	104224	10	0.5
18	104225	135	<0.1
19	104226	15	0.2
20	104227	15	0.2
21	104228	25	0.2
22	104229	30	<0.1
23	104230	170	0.5
24	104231	790	0.4
25	104232	25	<0.1
26	104233	15	<0.1
27	104234	590	0.3
28	104235	465	1.3
29	104236	35	0.4
30	104237	50	<0.1

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

CZM Capital Corp. 9-Aug-07

ET #.	Tag #	Au (ppb)	Ag (ppm)
31	104238	50	0.1
32	104239	45	0.3
33	104240	15	<0.1
34	104241	25	0.4
35	104242	540	0.6
36	104243	480	0.7
37	104244	105	0.3
38	104245	185	0.4
39	104246	220	0.5
40	104247	>1000	11.5
41	104248	>1000	3.7
42	104249	>1000	2.1
43	104250	95	0.1
44	104251	265	0.3
45	104252	240	0.6
46	104253	305	0.6
47	104254	150	0.1
48	104255	95	0.3
49	104256	245	0.7
50	104257	15	<0.1
51	104258	150	0.6
52	104259	215	1.0
53	104260	695	3.0
54	104261	>1000	3.4
55	104262	480	2.1
56	104263	635	4.9

QC DATA:

Resplit:

1	104208	15	<0.1
36	104243	435	0.7

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

CZM Capital Corp. 9-Aug-07

ET #.	Tag #	Au (ppb)	Ag (ppm)
Repeat:			
1	104208	15	<0.1
7	104214	60	
8	104215	60	
9	104216	75	
10	104217	55	1.3
19	104226	15	0.3
23	104230	180	
24	104231	780	
27	104234	600	
28	104235	490	
35	104242	540	
36	104243	475	0.8
45	104252	250	0.6
53	104260	690	
55	104262	500	
56	104263	630	
Standard:			
OXD57		410	
SE29		600	
Till-3			1.5
Till-3			1.4

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CERTIFICATE OF ANALYSIS AK 2007- 7162

CZM Capital Corp.
200-700 W Pender St.
Vancouver, BC
V6C 1G8

9-Aug-07

No. of samples received: 56
Sample Type:Core
Project: Tag
Submitted by: M. Fekete

ET #.	Tag #	Au (g/t)	Au (oz/t)
40	104247	2.70	0.079
41	104248	1.06	0.031
42	104249	1.17	0.034
54	104261	1.04	0.030

QC DATA:

Repeat:			
54	104261	1.05	0.031
Standard:			
SJ32		2.62	0.076

ECO TECH LABORATORY LTD.
Jutta Jealouse
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JJ/
XLS/07

7-Aug-07

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

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

ICP CERTIFICATE OF ANALYSIS AK 2007- 7162

CZM Capital Corp.
200-700 W Pender St.
Vancouver, BC
V6C 1G8

No. of samples received: 56
Sample Type:Core
Project: Tag
Submitted by: M. Fekete

Values in ppm unless otherwise reported

Et #.	Tag #	Au ppb	Ag ppm	Al %	As ppm	Ba ppm	Bi ppm	Ca %	Cd ppm	Co ppm	Cr ppm	Cu ppm	Fe %	Ga ppm	Hg ppm	K %	La ppm	Mg %	Mn ppm	Mo ppm	Na %	Ni ppm	P ppm	Pb ppm	Re ppm	S %	Sb ppm	Sc ppm	Se ppm	Sr ppm	Te ppm	Th ppm	Ti %	Tl ppm	U ppm	V ppm	W ppm	Zn ppm
1	104208	15	<0.1	2.03	77.4	131.2	0.22	2.19	0.33	13.3	64.7	88.4	3.42	6.6	22.72	0.26	15.4	1.28	428	2.20	0.065	48.7	965.0	12.68	0.003	0.49	5.88	7.6	1.3	160.1	0.06	5.8	0.037	0.25	1.0	56	0.2	121.8
2	104209	20	0.7	1.71	128.2	112.9	0.24	2.50	0.34	17.2	54.8	110.2	3.99	5.2	62.66	0.25	9.9	1.68	499	1.85	0.055	63.6	1005.0	12.79	0.003	0.67	14.57	8.6	1.4	239.1	0.07	3.0	0.017	0.19	0.7	57	0.1	143.1
3	104210	10	<0.1	0.46	125.4	68.6	0.21	2.63	0.51	20.1	37.1	132.5	4.43	1.5	114.20	0.21	3.0	1.59	541	2.95	0.033	75.4	1049.0	11.43	0.003	0.99	21.41	8.8	1.8	254.5	0.10	1.3	<0.001	0.12	0.2	43	0.1	163.9
4	104211	15	0.1	0.36	503.8	105.0	0.22	3.45	0.28	18.3	47.8	137.7	4.20	1.1	161.20	0.15	3.4	1.91	477	1.42	0.042	67.6	673.7	10.59	0.003	0.75	38.12	11.2	1.2	403.1	0.10	1.1	<0.001	0.13	0.2	45	0.1	148.8
5	104212	15	0.1	0.28	35.5	43.4	0.20	3.34	0.22	17.5	47.3	121.3	4.20	0.9	271.30	0.09	3.4	1.87	627	1.20	0.061	64.6	517.5	7.83	0.002	0.65	38.06	12.7	1.0	438.7	0.05	1.1	0.001	0.16	0.2	32	0.1	132.9
6	104213	20	0.2	0.19	28.6	67.6	0.16	4.16	0.21	14.1	57.6	82.7	3.93	0.6	211.20	0.07	2.5	2.14	638	0.70	0.059	53.4	399.7	6.94	0.002	0.44	17.23	12.7	0.9	556.4	0.09	0.8	0.001	0.07	0.2	33	<0.1	112.0
7	104214	50	0.7	0.18	304.6	37.1	0.18	3.82	0.35	15.7	59.0	104.9	3.61	0.6	94.01	0.08	2.2	1.78	576	8.74	0.054	66.9	398.3	14.51	0.006	1.54	39.94	11.2	1.7	492.9	0.07	0.7	0.001	0.20	0.3	29	<0.1	120.2
8	104215	55	1.3	0.24	181.8	34.4	0.23	3.39	0.48	20.9	53.0	147.7	4.44	0.9	23.53	0.10	3.4	1.61	458	6.67	0.062	89.9	658.4	16.41	0.007	1.92	39.26	13.4	2.0	425.3	0.06	0.9	0.001	0.29	0.3	37	0.1	140.8
9	104216	75	1.3	0.23	338.9	30.1	0.23	3.55	1.38	21.2	52.7	157.1	4.84	0.8	63.83	0.10	2.8	1.79	467	12.11	0.052	99.5	581.7	19.78	0.007	2.39	69.10	12.9	3.1	442.6	0.10	0.9	<0.001	0.38	0.3	40	<0.1	286.9
10	104217	55	1.4	0.30	2155.0	39.4	0.22	3.17	0.80	20.7	34.2	153.0	5.31	0.9	348.20	0.15	2.7	1.75	472	11.50	0.046	93.6	700.2	19.30	0.005	3.31	103.90	11.8	3.2	357.6	0.09	1.1	<0.001	0.36	0.4	42	<0.1	197.2
11	104218	30	1.2	0.20	144.7	39.8	0.18	6.19	0.28	18.1	30.4	123.1	4.95	0.7	25.25	0.12	2.9	2.68	635	14.79	0.051	92.4	469.9	18.21	0.017	2.20	47.11	14.1	1.6	772.6	0.12	1.0	0.001	0.33	0.5	44	<0.1	121.5
12	104219	45	0.4	0.25	73.0	48.1	0.15	6.25	0.18	14.9	47.8	93.8	4.58	0.9	12.64	0.12	3.9	2.69	851	4.17	0.056	61.9	361.1	11.66	0.005	1.01	23.11	14.6	1.2	673.4	0.07	1.4	0.004	0.17	0.4	53	<0.1	108.3
13	104220	35	0.4	0.30	2377.0	49.4	0.22	3.67	0.25	21.8	27.6	146.8	4.81	1.0	20.94	0.17	3.5	1.99	522	0.76	0.044	81.7	499.7	12.71	0.003	1.51	86.88	12.3	1.8	393.9	0.04	1.1	<0.001	0.16	0.2	39	<0.1	149.3
14	104221	20	0.1	0.29	233.7	42.0	0.23	4.04	0.22	20.0	31.7	136.5	4.45	1.0	16.57	0.13	3.1	2.06	525	0.65	0.051	72.4	508.8	10.48	0.003	0.99	32.98	12.8	1.4	475.5	0.07	1.1	<0.001	0.11	0.2	42	<0.1	142.7
15	104222	170	0.0	0.27	144.7	35.1	0.18	3.36	0.20	15.2	65.1	110.9	3.54	0.9	13.12	0.08	2.6	1.74	506	0.61	0.059	58.1	514.8	6.74	0.001	0.53	21.97	12.2	1.1	345.0	0.10	0.9	<0.001	0.07	0.2	36	0.1	116.1
16	104223	170	0.2	0.24	772.9	43.1	0.18	3.33	0.19	16.3	54.9	116.1	3.94	0.8	14.39	0.10	2.0	1.66	539	0.76	0.052	59.0	558.6	9.93	0.002	1.45	37.58	11.0	2.8	380.0	0.05	0.9	<0.001	0.11	0.2	31	<0.1	110.4
17	104224	10	0.5	0.24	3720.0	48.6	0.14	1.85	0.19	13.5	59.8	80.6	3.30	0.8	22.25	0.14	2.2	0.99	415	1.30	0.037	52.6	367.6	11.24	0.002	2.13	88.30	6.3	3.1	300.6	0.05	0.7	<0.001	0.24	0.2	17	<0.1	96.6
18	104225	135	<0.1	0.28	50.7	63.6	0.14	3.26	0.18	16.9	34.6	91.1	4.32	1.1	7.89	0.14	7.3	1.88	519	0.82	0.052	61.7	520.0	10.19	0.002	0.35	14.14	11.5	0.8	408.0	0.04	1.5	<0.001	0.09	0.3	43	<0.1	119.2
19	104226	15	0.2	0.43	79.4	73.2	0.24	2.66	0.33	24.1	24.0	179.9	4.00	1.5	12.62	0.20	5.9	1.37	610	1.45	0.035	90.1	909.3	13.30	0.003	1.21	25.50	10.3	1.6	341.6	0.08	1.5	<0.001	0.12	0.3	34	0.1	160.7
20	104227	15	0.2	0.33	54.3	58.2	0.17	5.11	0.30	16.4	26.5	108.6	4.60	1.1	9.86	0.17	5.6	2.19	618	2.14	0.045	57.1	717.9	10.51	0.001	0.72	17.29	11.7	1.2	507.4	0.06	1.3	<0.001	0.11	0.2	40	<0.1	135.6
21	104228	25	0.2	0.31	68.9	67.8	0.17	5.15	0.33	17.9	26.1	117.5	4.03	1.1	9.10	0.20	6.7	1.98	662	0.73	0.046	65.8	1103.0	17.13	0.002	0.86	13.68	12.0	1.4	436.7	0.09	1.4	<0.001	0.11	0.3	32	0.1	138.4
22	104229	30	<0.1	0.34	304.5	82.9	0.09	4.50	0.14	12.5	58.7	50.4	4.04	1.3	7.98	0.13	4.4	2.24	670	0.48	0.046	41.9	850.4	8.31	0.001	0.41	11.21	8.3	0.9	428.3	0.07	1.1	<0.001	0.07	0.2	42	0.1	83.2
23	104230	170	0.5	0.93	2551.0	51.0	0.17	3.24	1.35	17.4	53.8	114.7	4.38	3.0	22.82	0.19	5.0	1.68	493	6.79	0.041	75.9	970.8	13.68	0.006	1.87	59.28	7.8	4.1	351.9	0.04	1.1	0.001	0.26	0.4	36	0.1	223.5
24	104231	790	0.4	1.11	5088.0	49.6	0.19	3.26	1.93	15.4	72.5	119.1	4.40	3.4	22.64	0.22	5.9	1.84	645	2.18	0.037	66.3	1533.0	12.29	0.005	1.58	109.90	8.0	7.6	307.9	0.07	1.1	0.001	0.25	0.4	30	0.1	370.6
25	104232	25	<0.1	1.26	39.1	78.2	0.18	3.18	0.19	18.7	51.7	118.3	3.95	4.0	8.82	0.24	7.0	1.84	481	0.59	0.043	62.8	903.1	11.80	0.002	0.46	8.62	8.9	0.9	390.5	0.08	1.3	0.001	0.09	0.3	38	0.1	125.7
26	104233	15	<0.1	1.37	14.8	82.2	0.15	3.00	0.16	15.0	63.1	95.4	4.16	4.6	4.90	0.23	8.2	1.78	574	0.43	0.045	52.6	904.3	9.33	0.001	0.24	8.58	7.8	0.8	261.5	0.03	1.4	0.001	0.08	0.3	42	0.1	109.8
27	104234	540	0.3	0.48	4201.0	94.2	0.15	4.09	0.25	15.4	39.9	68.0	4.16	1.5	14.94	0.26	4.3	2.09	663	0.88	0.036	57.1	722.1	11.72	0.002	1.73	63.15	6.2	5.0	404.4	0.14	0.9	<0.001	0.17	0.2	21	0.1	100.6
28	104235	465	1.3	1.83	4286.0	148.1	0.11	1.66	0.14	15.7	83.3	84.7	4.58	6.3	9.18	0.20	6.7	2.00	454	0.48	0.044	53.1	836.1	10.14	0.001	0.83	76.51	8.4	3.2	236.2	0.04	1.4	0.001	0.12	0.3	67	0.1	113.3
29	104236	35	0.4	2.25	611.2	89.9	0.12	1.63	0.12	16.7	143.6	88.4	4.44	8.2	5.39	0.16	9.0	2.21	492	0.93	0.049	244.2	899.5	13.51	0.001	0.44	17.37	9.3	1.1	149.1	0.03	1.6	0.001	0.09	0.3	90	0.1	107.4
30	104237	50	<0.1	0.41	485.3	77.1	0.10	5.51	0.14	14.5	34.7	66.2	3.27	1.1	7.28	0.27	4.2	2.49	532	0.41	0.037	44.2	526.1	6.78	0.001	0.60	14.21	7.0	1.3	484.3	0.09	1.0	<0.001	0.10	0.2	16	<0.1	80.7

ECO TECH LABORATORY LTD. **ICP CERTIFICATE OF ANALYSIS AK 2007- 7162** **CZM Capital Corp.**

Et #.	Tag #	Au ppb	Ag ppm	Al %	As ppm	Ba ppm	Bi ppm	Ca %	Cd ppm	Co ppm	Cr ppm	Cu ppm	Fe %	Ga ppm	Hg ppm	K %	La ppm	Mg %	Mn ppm	Mo ppm	Na %	Ni ppm	P ppm	Pb ppm	Re ppm	S %	Sb ppm	Sc ppm	Se ppm	Sr ppm	Te ppm	Th ppm	Ti %	Tl ppm	U ppm	V ppm	W ppm	Zn ppm
31	104238	50	0.1	0.45	438.5	59.3	0.19	4.98	0.46	18.5	26.7	134.7	4.01	1.2	19.22	0.31	4.9	2.12	526	1.83	0.039	66.7	686.1	12.56	0.004	1.81	21.15	6.9	2.3	474.7	0.08	1.1	<0.001	0.12	0.3	16	0.1	139.8
32	104239	45	0.3	0.54	642.2	64.1	0.16	4.32	0.72	15.6	42.3	106.3	4.18	1.4	22.93	0.29	5.1	1.99	586	4.23	0.039	61.7	1064.0	11.22	0.005	2.04	26.74	6.1	2.3	367.2	0.07	1.1	<0.001	0.20	0.4	19	0.1	145.3
33	104240	15	<0.1	1.42	23.6	47.8	0.24	0.36	1.08	22.8	42.5	158.6	3.96	4.4	40.61	0.21	8.0	0.71	582	11.81	0.040	101.9	1176.0	15.92	0.010	1.51	24.21	6.4	3.3	29.8	0.03	1.5	0.001	0.48	0.6	60	0.1	215.2
34	104241	25	0.4	1.80	122.6	48.3	0.21	0.39	3.24	24.1	83.9	149.5	3.45	5.6	28.45	0.22	8.3	1.01	332	16.09	0.043	96.3	1270.0	16.10	0.007	1.48	31.32	5.5	4.3	31.8	0.05	1.5	0.001	0.31	0.5	72	0.1	453.8
35	104242	540	0.6	0.98	1615.0	55.0	0.19	0.27	1.40	13.1	46.5	113.1	4.25	2.9	34.76	0.23	7.4	0.73	540	8.13	0.036	56.7	845.8	18.49	0.007	1.41	323.20	4.9	3.8	26.6	0.08	1.4	0.001	0.47	0.6	38	0.1	236.3
36	104243	480	0.7	0.90	2521.0	49.2	0.25	0.34	1.65	20.4	42.7	171.9	5.02	2.7	45.27	0.25	8.4	0.70	454	7.95	0.040	87.8	1085.0	19.36	0.009	1.96	503.30	5.5	5.0	31.9	0.09	1.4	0.001	0.46	0.6	51	0.1	248.1
37	104244	105	0.3	0.75	699.3	47.1	0.26	0.32	0.89	20.6	43.5	179.1	4.56	2.4	36.57	0.24	7.2	0.55	505	3.55	0.042	89.9	961.4	16.94	0.007	1.66	144.30	6.0	2.9	28.6	0.09	1.3	<0.001	0.33	0.4	47	0.1	215.4
38	104245	185	0.4	0.64	990.7	63.5	0.25	0.37	0.52	21.2	35.6	163.7	5.42	2.0	99.96	0.24	6.5	0.62	706	1.38	0.031	84.1	1181.0	22.95	0.006	1.55	109.00	8.0	3.3	88.5	0.10	1.2	<0.001	0.26	0.4	41	0.1	168.9
39	104246	220	0.5	0.65	1029.0	54.9	0.27	0.34	3.23	22.9	36.9	183.2	5.49	2.1	229.10	0.26	6.9	0.45	842	3.61	0.032	95.5	1119.0	27.28	0.007	1.89	77.74	9.8	6.5	92.4	0.05	1.5	<0.001	0.36	0.6	47	0.1	430.3
40	104247	>1000	11.5	0.34	10720.0	27.9	0.17	0.07	1.00	12.4	67.0	101.7	3.86	1.2	336.20	0.19	2.3	0.14	249	3.15	0.029	60.7	162.6	13.64	0.004	2.95	221.80	3.6	17.1	85.8	0.05	0.4	<0.001	0.28	0.2	18	0.1	167.4
41	104248	>1000	3.7	0.37	5786.0	31.6	0.21	0.09	1.10	18.4	45.6	148.5	4.52	1.2	330.00	0.23	2.7	0.22	412	9.37	0.033	85.7	118.9	22.56	0.009	3.15	182.10	4.8	9.9	124.8	0.10	0.4	<0.001	0.36	0.4	23	0.1	194.4
42	104249	>1000	2.1	0.48	3380.0	33.6	0.20	0.27	0.88	18.5	38.6	144.6	5.61	1.2	498.60	0.25	4.2	0.30	606	3.09	0.037	83.1	731.5	19.37	0.005	2.79	156.00	6.6	3.9	32.8	0.05	1.2	<0.001	0.65	0.3	13	0.2	187.1
43	104250	95	0.1	0.55	702.6	61.4	0.25	0.35	0.29	21.0	25.5	154.6	4.63	1.4	15.85	0.29	6.6	0.45	602	2.13	0.040	78.1	1120.0	15.76	0.004	1.04	127.30	8.9	2.0	28.0	0.07	1.6	<0.001	0.15	0.4	18	0.2	151.6
44	104251	265	0.3	0.58	2867.0	57.0	0.21	1.15	0.78	19.8	31.6	137.8	4.43	1.6	14.66	0.28	5.1	0.68	551	5.38	0.044	74.6	1043.0	17.54	0.004	1.48	488.70	7.7	3.4	64.5	0.07	1.3	<0.001	0.18	0.3	26	0.2	177.3
45	104252	240	0.6	0.61	892.1	37.5	0.23	0.88	3.22	19.9	30.7	157.6	4.91	1.6	33.25	0.28	4.3	0.54	460	8.52	0.032	90.8	1039.0	22.48	0.007	2.90	88.97	7.6	4.4	56.4	0.08	1.1	<0.001	0.28	0.5	31	0.1	468.1
46	104253	305	0.6	1.25	2036.0	61.3	0.24	2.13	0.22	18.7	34.4	141.2	4.04	3.5	17.88	0.31	4.9	1.45	533	0.62	0.046	66.2	970.7	20.32	0.003	2.19	48.31	5.8	4.0	199.3	0.07	1.4	0.001	0.14	0.3	28	0.2	146.6
47	104254	150	0.1	0.57	1347.0	63.7	0.19	3.17	3.15	15.8	28.6	130.9	5.63	1.5	30.59	0.27	4.7	1.41	914	14.10	0.037	72.5	900.2	14.95	0.012	1.47	91.53	6.6	3.8	207.0	0.09	1.1	<0.001	0.27	0.6	33	0.1	448.7
48	104255	95	0.3	0.46	1086.0	73.3	0.21	3.84	0.87	16.1	22.2	132.3	3.40	1.2	16.83	0.30	5.0	1.52	531	2.50	0.035	58.7	904.1	12.77	0.004	1.72	33.00	5.9	2.5	274.2	0.08	1.2	<0.001	0.14	0.4	16	0.1	170.0
49	104256	245	0.7	0.47	1462.0	68.3	0.20	3.98	0.99	13.2	32.3	113.2	3.52	1.3	27.38	0.29	4.5	1.69	488	36.44	0.030	70.0	954.5	17.76	0.016	1.95	38.38	5.0	4.2	348.8	0.12	1.4	<0.001	0.24	0.9	22	0.1	171.1
50	104257	15	<0.1	0.41	35.2	110.0	0.19	6.67	0.43	13.9	15.8	124.6	3.58	1.2	20.77	0.30	7.6	2.65	485	1.29	0.047	47.1	695.1	18.90	0.004	0.60	5.60	7.0	1.4	754.8	0.14	1.8	<0.001	0.11	0.5	21	0.1	136.8
51	104258	150	0.6	0.48	763.3	56.5	0.22	3.35	2.61	16.0	24.2	148.1	4.34	1.3	39.20	0.30	5.9	1.38	562	5.59	0.045	66.3	947.4	20.58	0.013	2.70	31.80	6.0	7.0	293.8	0.07	1.5	<0.001	0.29	0.8	28	0.1	300.5
52	104259	215	1.0	0.38	854.0	70.0	0.22	5.17	1.10	15.8	27.8	128.8	3.69	1.1	31.62	0.29	5.1	1.93	519	1.95	0.031	53.6	634.0	19.01	0.007	1.91	20.77	5.3	3.7	524.6	0.14	1.3	<0.001	0.16	0.6	15	0.1	201.9
53	104260	695	3.0	0.43	2795.0	58.4	0.21	2.60	0.85	14.5	55.9	127.6	3.24	1.2	34.27	0.25	4.8	1.12	608	2.27	0.031	53.6	755.5	17.46	0.008	2.12	62.21	4.5	7.3	274.5	0.06	1.3	<0.001	0.15	0.5	13	0.1	183.0
54	104261	>1000	3.4	0.57	4083.0	50.1	0.21	0.50	0.25	15.3	51.5	130.2	4.94	1.9	26.71	0.22	5.9	0.39	550	1.37	0.039	57.2	643.4	19.23	0.005	2.02	67.61	6.4	9.1	114.3	0.06	1.1	<0.001	0.14	0.4	22	0.1	136.5
55	104262	480	2.1	0.52	2792.0	35.4	0.23	0.31	1.03	18.4	48.3	174.2	5.30	1.7	51.42	0.22	6.9	0.33	525	36.22	0.044	95.5	919.8	36.04	0.032	2.88	54.65	7.1	6.7	97.3	0.04	1.4	<0.001	0.39	1.7	32	0.2	214.1
56	104263	635	4.9	0.73	2769.0	56.2	0.27	0.86	0.37	20.8	48.6	168.1	4.69	2.6	36.55	0.28	8.4	0.51	496	1.09	0.052	78.5	1040.0	20.48	0.004	2.16	67.80	7.4	7.3	59.8	0.07	1.5	0.001	0.16	0.4	44	0.2	184.7

QC DATA:

Repeat:

1	104208	15	<0.1	1.87	76.5	115.4	0.22	2.08	0.28	13.0	61.9	85.5	3.32	6.4	20.98	0.24	14.0	1.21	621	1.68	0.059	47.2	918.8	11.81	0.002	0.46	5.73	7.0	1.2	154.3	0.03	5.4	0.032	0.23	1.0	52	0.2	115.9
7	104214	60																																				
8	104215	60																																				
9	104216	75																																				
10	104217	55	1.3	0.27	2063.1	34.6	0.21	3.00	0.76	19.6	31.5	143.2	5.03	0.8	349.90	0.14	2.5	1.63	668	11.18	0.047	89.5	645.2	18.65	0.006	3.06	107.50	10.9	3.0	339.5	0.09	1.0	<0.001	0.38	0.4	38	<0.1	188.3
19	104226	15	0.3	0.41	80.1	73.2	0.26	2.83	0.36	25.0	24.1	189.5	4.23	1.5	12.11	0.20	5.8	1.43	644	1.51	0.040	94.8	942.3	14.51	0.002	1.25	26.77	10.8	1.6	310.9	0.07	1.5	<0.001	0.12	0.3	35	0.1	164.2
23	104230	180																																				
24	104231	780																																				
27	104234	600																																				
28	104235	490																																				
35	104242	540																																				
36	104243	47	0.8	0.89	2556.0	42.8	0.25	0.36	1.75	20.3	43.1	174.5	5.17	2.7	44.05	0.25	8.0	0.72	463	7.88	0.044	89.9	1110.0	20.80	0.008	2.01	524.20	5.6	5.0	32.7	0.09	1.4	0.001	0.48	0.6	50	0.1	260.4
45	104252	250	0.6	0.57	890.9	36.7	0.24	0.90	3.18	19.9	30.5	157.9	4.93	1.6	35.66	0.27	4.3	0.53	465	8.46	0.040	91.6	1051.0	53.38	0.008	2.87	86.27	7.7	4.4	57.7	0.07	1.2	<0.001	0.25	0.5	31	0.1	471.0
53	104260	690																																				
54	104261	1050																																				
55	104262	500																																				
56	104263	630																																				

ECO TECH LABORATORY LTD. **ICP CERTIFICATE OF ANALYSIS AK 2007- 7162** **CZM Capital Corp.**

Et #.	Tag #	Au ppb	Ag ppm	Al %	As ppm	Ba ppm	Bi ppm	Ca %	Cd ppm	Co ppm	Cr ppm	Cu ppm	Fe %	Ga ppm	Hg ppm	K %	La ppm	Mg %	Mn ppm	Mo ppm	Na %	Ni ppm	P ppm	Pb ppm	Re ppm	S %	Sb ppm	Sc ppm	Se ppm	Sr ppm	Te ppm	Th ppm	Ti %	Tl ppm	U ppm	V ppm	W ppm	Zn ppm
Resplit:																																					
1	104208	15	<0.1	1.84	51.6	127.4	0.22	2.18	0.27	12.9	63.6	84.4	3.30	6.4	19.70	0.24	13.9	1.19	628	1.73	0.062	47.9	902.4	11.96	0.002	0.46	4.84	6.9	1.2	163.3	0.06	5.7	0.034	0.21	1.1	52	0.2	112.6
36	104243	435	0.7	0.88	2350.0	45.3	0.25	0.36	1.65	20.3	39.5	173.7	5.13	2.8	43.80	0.28	8.2	0.70	469	7.44	0.038	88.5	1067.0	20.36	0.008	1.96	506.80	5.8	4.7	32.6	0.08	1.4	0.001	0.45	0.6	50	0.1	247.5
Standard:																																						
OXD57		410																																				
Se29		595																																				
Pb113			11.8	0.31	56.2	59.8	1.52	1.39	40.34	1.7	5.1	2281.0	1.11	1.1	69.22	0.21	2.1	0.11	1568	60.45	0.035	1.9	79.2	5613.00	0.069	1.10	11.43	0.4	0.4	74.1	0.53	0.4	0.006	0.10	0.4	6	0.1	7030.0
Pb113			12.0	0.31	59.1	63.7	1.58	1.41	41.07	1.7	4.7	2306.0	1.14	1.1	75.18	0.22	2.2	0.11	1494	60.74	0.039	1.8	80.5	5559.00	0.072	1.08	12.05	0.4	0.4	76.8	0.47	0.4	0.007	0.11	0.4	7	0.1	7145.0

Au 30g FA AA Finish
ICP - Aqua Regia / ICP - MS Finish

JJ/sa
df/MSR7162
XLS/07

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

CERTIFICATE OF ANALYSIS AW 2007- 7183

CZM Capital Corp. 17-Aug-07
200-700 W Pender ST
Vancouver, BC
V6C 1G8

No. of samples received: 49
Sample Type: Core
Project: Tag
Submitted by: M. Fekete

ET #.	Tag #	Au (ppb)	Ag (ppm)
1	104360	15	0.3
2	104361	15	0.2
3	104362	10	0.4
4	104363	>1000	1.8
5	104364	>1000	2.6
6	104365	>1000	4.4
7	104366	>1000	3.6
8	104367	60	0.3
9	104368	60	0.3
10	104369	50	0.4
11	104370	930	1.3
12	104371	>1000	2.6
13	104372	>1000	3.8
14	104373	>1000	1.9
15	104374	705	1.6
16	104375	835	1.5
17	104376	445	0.4
18	104377	830	1.6
19	104378	>1000	2.3
20	104379	>1000	2.3
21	104380	>1000	1.3
22	104381	585	2.1
23	104382	385	1.5
24	104383	625	1.4
25	104384	>1000	1.9
26	104385	270	1.9

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

CZM Capital Corp. 7183 17-Aug-07

ET #.	Tag #	Au (ppb)	Ag (ppm)
27	104386	95	0.9
28	104387	820	0.7
29	104388	10	0.2
30	104389	10	0.2
31	104390	30	0.4
32	104391	25	0.2
33	104392	10	0.3
34	104393	420	0.6
35	104394	245	0.8
36	104395	550	0.8
37	104396	230	0.7
38	104397	15	0.2
39	104398	480	0.7
40	104399	510	0.9
41	104400	>1000	1.4
42	104401	>1000	1.5
43	104402	285	0.6
44	104403	15	0.2
45	104404	25	<0.1
46	104405	75	0.4
47	104406	>1000	2.0
48	104407	55	0.7
49	104408	60	0.8

QC DATA:

Repeats:

1	104360	15	0.3
10	104369	50	0.4
11	104370	960	
15	104374	720	
16	104375	860	
18	104377	850	
19	104378	>1000	2.3
22	104381	610	
23	104382	400	
24	104383	630	
28	104387	820	
34	104393	430	
36	104395	490	0.8
40	104399	520	

Resplit:

1	104360	15	0.3
36	104395	495	0.7

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

CZM Capital Corp. 7183 17-Aug-07

ET #.	Tag #	Au (ppb)	Ag (ppm)
Standard:			
Till - 3			1.5
Till - 3			1.5
OXD57		495	
SE239		595	

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

JJ/jl
XLS/07

CERTIFICATE OF ASSAY AW 2007-7183

CZM Capital Corp.
200-700 W Pender ST
Vancouver, BC
V6C 1G8

20-Aug-07

No. of samples received: 49
Sample Type: Core
Project: Tag
Submitted by: M. Fekete

ET #.	Tag #	Au (g/t)	Au (oz/t)
4	104363	1.40	0.041
5	104364	2.58	0.075
6	104365	2.57	0.075
7	104366	2.43	0.071
12	104371	1.42	0.041
13	104372	1.68	0.049
14	104373	1.22	0.036
19	104378	1.07	0.031
20	104379	1.06	0.031
21	104380	1.53	0.045
25	104384	1.30	0.038
41	104400	1.10	0.032
42	104401	1.30	0.038
47	104406	1.18	0.034

QC DATA:

Standard:		
OXK48	3.56	0.104
Si25	1.80	0.052

JJ/nl
XLS/07

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

CERTIFICATE OF ASSAY AW 2007-7190

CZM Capital Corp. 29-Aug-07
200-700 W Pender ST
Vancouver, BC
V6C 1G8

No. of samples received: 96
Sample Type: Core
Project: Tag
Submitted by: M. Fekete

ET #.	Tag #	Au (g/t)	Au (oz/t)
12	104275	1.25	0.036
24	104287	3.12	0.091
25	104288	1.57	0.046
35	104298	1.88	0.055
36	104299	1.73	0.050
37	104300	1.46	0.043
38	104301	1.57	0.046
41	104304	1.31	0.038
45	104308	1.11	0.032
52	104315	1.14	0.033
57	104320	2.76	0.080

QC DATA:

Standard:

OXI54	1.86	0.054

JJ/nl
XLS/07

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

0.000
0.000

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

CERTIFICATE OF ANALYSIS AW 2007- 7190

CZM Capital Corp. 28-Aug-07
200-700 W Pender ST
Vancouver, BC
V6C 1G8

No. of samples received: 96
Sample Type: Core
Project: Tag
Submitted by: M. Fekete

ET #.	Tag #	Au (ppb)	Ag (ppb)
1	104264	530	0.6
2	104265	270	0.4
3	104266	80	0.3
4	104267	10	0.2
5	104268	5	0.2
6	104269	430	0.5
7	104270	410	0.8
8	104271	15	0.3
9	104272	10	0.2
10	104273	30	0.3
11	104274	880	0.9
12	104275	>1000	1.3
13	104276	605	0.6
14	104277	10	0.2
15	104278	10	0.2
16	104279	5	0.2
17	104280	5	0.2
18	104281	5	0.2
19	104282	<5	0.2
20	104283	<5	0.2
21	104284	10	0.2
22	104285	5	0.2
23	104286	955	1.1
24	104287	>1000	2.0
25	104288	>1000	1.6
26	104289	55	0.7

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

CZM Capital Corp. AW7 - 7190

ET #.	Tag #	Au (ppb)	Ag (ppb)
27	104290	10	0.3
28	104291	15	0.3
29	104292	15	0.3
30	104293	30	0.4
31	104294	15	0.5
32	104295	40	0.4
33	104296	155	0.4
34	104297	75	0.4
35	104298	>1000	1.4
36	104299	>1000	1.5
37	104300	>1000	2.3
38	104301	>1000	2.7
39	104302	200	0.6
40	104303	435	1.2
41	104304	>1000	1.5
42	104305	725	0.9
43	104306	20	0.3
44	104307	210	0.7
45	104308	>1000	2.1
46	104309	410	0.8
47	104310	155	0.8
48	104311	225	0.6
49	104312	15	0.3
50	104313	30	0.2
51	104314	165	0.6
52	104315	>1000	1.3
53	104316	75	0.5
54	104317	155	0.8
55	104318	420	1.4
56	104319	205	0.6
57	104320	>1000	7.4
58	104321	480	1.3
59	104322	795	1.1
60	104323	330	0.9
61	104324	125	1.2
62	104325	30	0.4
63	104326	725	1.0
64	104327	750	1.3
65	104328	410	0.9
66	104329	415	0.9
67	104330	905	1.8
68	104331	645	1.4
69	104332	450	0.7
70	104333	455	1.0

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

CZM Capital Corp. AW7 - 7190

ET #.	Tag #	Au (ppb)	Ag (ppb)
71	104334	740	0.8
72	104335	70	0.4
73	104336	50	0.5
74	104337	15	0.2
75	104338	15	0.2
76	104339	20	0.2
77	104340	15	0.2
78	104341	10	0.2
79	104342	125	0.4
80	104343	80	0.5
81	104344	25	0.4
82	104345	20	0.4
83	104346	160	1.6
84	104347	550	24.3
85	104348	620	15.6
86	104349	490	6.1
87	104350	70	1.3
88	104351	5	0.2
89	104352	10	0.3
90	104353	10	0.4
91	104354	15	0.4
92	104355	20	0.4
93	104356	5	0.3
94	104357	10	0.4
95	104358	15	0.5
96	104359	100	0.8

QC DATA:

Resplit:

1	104264	555	0.6
36	104299	>1000	1.5
71	104334	720	0.7

Repeat:

1	104264	525	0.6
10	104273	25	0.3
11	104274	870	
13	104276	630	
19	104282	<5	0.2
23	104286	950	
36	104299	>1000	1.5
45	104308	>1000	2.2
54	104317	160	0.8
58	104321	450	
59	104322	740	

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

CZM Capital Corp. AW7 - 7190

ET #.	Tag #	Au (ppb)	Ag (ppb)
63	104326	690	
64	104327	710	
65	104328	430	
67	104330	880	
71	104334	770	0.8
80	104343	75	0.5
Standard:			
Till - 3			1.4
Till - 3			1.5
Till - 3			1.5
SE29		615	
SE29		610	
SE29		605	

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

JJ/jl
XLS/07

27-Aug-07

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

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

ICP CERTIFICATE OF ANALYSIS AW 2007- 7190

CZM Capital Corp.
200-700 W Pender St.
Vancouver, BC
V6C 1G8

No. of samples received: 96
Sample Type: Core
Project: Tag
Submitted by: M. Fekete

Values in ppm unless otherwise reported

Et #.	Tag #	Au ppb	Ag ppm	Al %	As ppm	Ba ppm	Bi ppm	Ca %	Cd ppm	Co ppm	Cr ppm	Cu ppm	Fe %	Ga ppm	Hg ppm	K %	La ppm	Mg %	Mn ppm	Mo ppm	Na %	Ni ppm	P ppm	Pb ppm	S %	Sb ppm	Sc ppm	Se ppm	Sr ppm	Te ppm	Th ppm	Ti %	Tl ppm	U ppm	V ppm	W ppm	Zn ppm
1	104264	530	0.6	0.42	6458.0	47.6	0.15	2.74	0.32	20.4	41.9	94.42	5.57	1.8	27	0.15	4.8	1.65	772	1.72	0.034	53.5	838.1	12.10	0.81	141.10	7.5	3.9	548.4	0.07	0.9	<0.001	0.22	0.2	34	0.1	116.2
2	104265	270	0.4	0.44	4672.0	42.6	0.16	2.59	0.34	21.1	74.4	106.20	5.36	1.9	27	0.18	4.5	1.56	687	2.76	0.033	55.1	841.5	11.40	0.75	109.20	8.1	2.6	479.7	0.09	1.0	<0.001	0.17	0.2	36	0.1	127.5
3	104266	80	0.3	0.44	1598.0	47.9	0.18	2.07	0.35	22.7	48.0	118.50	5.66	2.0	19	0.16	5.4	1.48	606	1.60	0.033	53.6	881.2	10.89	0.65	64.77	8.7	2.4	323.5	0.09	1.2	<0.001	0.15	0.2	46	0.1	130.6
4	104267	10	0.2	2.30	16.2	67.2	0.18	0.53	0.27	24.8	90.6	128.20	6.59	10.2	16	0.14	7.8	1.87	882	1.69	0.045	65.5	916.9	11.59	0.23	16.05	9.3	1.3	41.3	0.04	1.0	0.003	0.13	0.2	84	0.1	131.9
5	104268	5	0.2	2.32	16.1	75.6	0.18	2.31	0.16	23.9	84.0	122.90	6.20	10.4	14	0.15	5.9	2.06	824	1.52	0.045	58.2	830.1	11.01	0.20	12.71	8.4	1.0	238.1	0.07	1.1	0.002	0.09	0.3	76	0.1	123.4
6	104269	430	0.5	1.85	3457.0	44.8	0.17	2.25	0.19	23.0	94.2	116.30	6.37	7.8	16	0.17	4.9	1.84	848	2.21	0.043	55.5	917.7	10.72	0.66	59.73	6.6	4.4	235.6	0.06	0.9	0.001	0.11	0.2	57	0.1	122.4
7	104270	410	0.8	1.80	3949.0	34.1	0.19	0.90	0.28	25.8	73.2	132.70	5.86	8.3	19	0.15	4.8	1.71	732	1.68	0.042	60.7	930.4	12.31	0.72	58.92	7.7	4.6	62.1	0.04	1.0	0.002	0.13	0.3	62	0.1	132.9
8	104271	15	0.3	2.24	321.6	33.2	0.19	0.50	0.26	28.0	85.2	141.60	5.89	9.8	17	0.15	6.0	1.81	575	1.71	0.044	66.2	1075.0	14.50	0.61	22.82	8.3	1.6	37.3	0.05	1.1	0.002	0.13	0.3	79	0.1	144.8
9	104272	10	0.2	2.04	175.4	33.2	0.19	0.71	0.25	27.7	75.4	133.10	5.71	9.1	18	0.17	6.2	1.75	626	2.09	0.046	66.6	1067.0	14.55	0.63	26.01	8.1	1.5	43.2	0.05	1.1	0.002	0.13	0.3	72	0.1	136.9
10	104273	30	0.3	2.01	660.6	40.5	0.19	1.53	0.21	26.0	102.6	129.20	6.02	7.5	17	0.22	5.3	1.89	705	2.98	0.035	61.0	1054.0	14.06	0.73	46.73	6.4	1.7	154.0	0.06	1.0	0.001	0.15	0.2	57	0.1	128.2
11	104274	880	0.9	0.89	6338.0	30.8	0.14	2.49	0.46	19.2	93.2	98.62	4.55	3.5	16	0.18	4.4	1.41	656	3.86	0.029	50.3	813.7	10.16	0.84	118.60	4.1	7.1	310.5	0.05	0.8	<0.001	0.18	0.2	26	0.1	107.4
12	104275	>1000	1.3	0.69	7750.0	27.8	0.12	1.43	0.56	17.0	161.1	86.95	4.07	3.1	13	0.15	3.8	1.05	506	7.10	0.033	48.3	689.1	10.46	0.93	120.60	3.9	10.3	227.0	0.03	0.7	0.001	0.16	0.2	25	0.1	96.1
13	104276	605	0.6	0.99	4256.0	43.7	0.14	2.85	0.33	18.1	76.9	91.93	5.39	4.6	15	0.15	5.0	1.85	1072	2.77	0.034	46.1	756.6	8.73	0.57	77.71	6.5	5.0	326.9	0.06	0.9	0.001	0.14	0.2	34	0.1	113.7
14	104277	10	0.2	1.87	83.3	51.4	0.20	1.08	0.31	26.4	80.1	130.20	4.99	8.5	17	0.18	6.7	1.64	734	2.47	0.046	62.4	1067.0	13.36	0.38	21.71	9.1	1.6	58.5	0.04	1.2	0.002	0.13	0.3	63	0.1	143.6
15	104278	10	0.2	2.28	63.5	47.7	0.20	0.89	0.38	27.1	73.3	133.60	5.89	8.9	15	0.21	6.8	1.77	749	2.19	0.042	62.6	1202.0	12.95	0.44	25.38	8.2	1.8	51.2	0.04	1.1	0.002	0.15	0.3	64	0.1	144.3
16	104279	5	0.2	2.36	30.1	65.5	0.18	1.09	0.27	24.6	90.6	126.30	6.09	9.5	13	0.19	6.9	1.99	816	2.29	0.047	61.2	1153.0	12.27	0.32	20.62	9.3	1.4	62.0	0.05	1.1	0.002	0.13	0.3	68	0.1	138.6
17	104280	5	0.2	2.26	29.7	58.4	0.19	1.15	0.26	27.1	75.0	135.70	6.03	9.8	15	0.17	6.1	2.03	690	1.93	0.049	67.1	1016.0	15.67	0.37	20.59	10.3	1.6	64.3	0.03	1.1	0.002	0.13	0.3	71	0.1	140.5
18	104281	5	0.2	1.65	43.9	58.3	0.17	1.40	0.27	22.0	70.3	112.60	5.00	7.6	12	0.15	5.9	1.68	637	2.21	0.042	55.8	838.3	11.96	0.28	19.14	9.2	1.4	82.3	0.04	1.0	0.002	0.11	0.2	56	0.1	128.0
19	104282	<5	0.2	1.85	21.0	86.4	0.16	2.14	0.29	21.6	72.2	107.90	5.46	8.2	10	0.15	5.7	1.89	737	1.47	0.043	57.0	884.6	10.94	0.25	19.52	8.2	1.3	191.6	0.05	1.1	0.001	0.10	0.3	64	0.1	122.6
20	104283	<5	0.2	1.49	34.9	105.6	0.15	2.43	0.26	20.5	57.9	98.78	5.63	7.0	12	0.10	5.7	2.10	768	1.35	0.040	53.2	838.1	10.61	0.20	16.89	7.2	1.1	247.7	0.05	1.0	0.001	0.09	0.2	57	0.1	116.1
21	104284	10	0.2	1.34	334.2	54.2	0.16	1.69	0.34	22.3	54.5	112.60	5.01	6.3	12	0.11	4.4	1.73	822	1.42	0.039	57.3	925.4	11.54	0.38	45.52	7.8	1.5	180.0	0.06	0.8	0.001	0.11	0.2	55	0.1	124.7
22	104285	5	0.2	1.29	122.8	49.1	0.16	1.61	0.37	23.6	50.2	108.70	5.24	6.2	13	0.10	4.7	1.67	786	1.62	0.039	57.8	1028.0	14.94	0.47	42.12	8.3	1.8	169.6	0.05	0.9	0.001	0.10	0.2	55	0.1	127.7
23	104286	955	1.1	1.12	3926.0	46.5	0.17	1.40	0.29	21.9	47.3	113.00	5.20	5.4	16	0.10	4.4	1.51	779	2.31	0.030	56.2	884.2	12.56	0.48	135.10	6.9	5.2	162.3	0.05	0.9	<0.001	0.16	0.2	46	0.1	125.3
24	104287	>1000	2.0	0.59	9176.0	28.7	0.14	1.77	0.33	18.9	85.4	93.43	4.33	2.9	20	0.13	3.7	1.15	764	3.46	0.029	48.1	766.2	10.73	0.62	244.00	6.1	8.0	232.5	0.04	0.8	<0.001	0.24	0.2	28	<0.1	107.7
25	104288	>1000	1.6	0.57	5204.0	23.7	0.17	1.93	0.32	20.6	41.4	104.00	5.62	2.7	25	0.12	3.5	1.49	737	2.09	0.031	55.2	823.5	12.10	0.85	157.80	6.3	6.8	327.6	0.06	0.9	<0.001	0.25	0.2	31	<0.1	113.6
26	104289	55	0.7	0.23	5010.0	27.0	0.12	3.06	0.34	16.5	62.9	80.28	4.86	1.0	23	0.13	2.0	1.65	853	3.01	0.028	48.9	571.4	11.60	0.94	148.00	5.7	1.8	514.3	0.08	0.7	<0.001	0.31	0.2	12	<0.1	90.6
27	104290	10	0.3	0.44	2819.0	30.4	0.14	2.56	0.26	19.7	65.6	89.45	5.18	1.8	22	0.15	2.8	1.57	693	2.79	0.034	50.5	781.9	10.42	0.80	88.52	6.6	1.4	414.2	0.06	0.9	<0.001	0.21	0.2	27	<0.1	109.9
28	104291	15	0.3	0.42	326.3	36.6	0.20	2.26	0.21	20.4	57.8	125.60	4.42	1.8	29	0.15	3.2	1.28	606	1.76	0.034	47.5	765.0	14.76	0.89	54.78	6.2	1.8	363.9	0.06	1.3	<0.001	0.11	0.3	26	<0.1	124.9
29	104292	15	0.3	0.43	509.7	40.6	0.19	2.65	0.17	18.6	57.5	112.90	4.40	2.0	22	0.13	3.2	1.48	667	1.91	0.030	42.7	729.2	12.35	0.63	36.09	5.6	1.5	471.2	0.07	1.3	<0.001	0.12	0.3	23	<0.1	117.1
30	104293	30	0.4	0.58	1943.0	44.6	0.21	2.22	0.15	19.5	61.9	114.50	3.69	2.7	21	0.16	3.6	1.26	606	1.58	0.031	42.3	702.5	14.75	0.49	63.14	5.9	1.4	447.5	0.07	1.4	<0.001	0.13	0.3	24	<0.1	111.5

ECO TECH LABORATORY LTD. **ICP CERTIFICATE OF ANALYSIS AW 2007- 7190** **CZM Capital Corp.**

Et #	Tag #	Au ppb	Ag ppm	Al %	As ppm	Ba ppm	Bi ppm	Ca %	Cd ppm	Co ppm	Cr ppm	Cu ppm	Fe %	Ga ppm	Hg ppm	K %	La ppm	Mg %	Mn ppm	Mo ppm	Na %	Ni ppm	P ppm	Pb ppm	S %	Sb ppm	Sc ppm	Se ppm	Sr ppm	Te ppm	Th ppm	Ti %	Tl ppm	U ppm	V ppm	W ppm	Zn ppm
31	104294	15	0.5	0.46	977.9	31.4	0.21	2.11	0.58	20.1	49.3	127.60	4.14	2.1	29	0.13	3.0	1.17	568	13.84	0.030	54.0	780.2	16.54	0.90	49.24	5.7	2.4	353.3	0.09	1.3	<0.001	0.17	0.6	21	<0.1	143.8
32	104295	40	0.4	0.51	982.5	37.7	0.23	1.74	0.38	21.6	49.6	133.40	3.53	2.3	26	0.16	3.7	0.99	482	2.53	0.029	50.3	798.1	13.12	0.67	38.12	5.3	2.1	311.8	0.10	1.4	<0.001	0.12	0.4	22	0.1	142.0
33	104296	155	0.4	0.31	1820.0	34.0	0.15	2.57	0.25	15.9	80.7	97.36	4.79	1.4	21	0.14	3.0	1.42	668	3.16	0.033	41.1	666.9	10.65	0.82	38.19	5.2	2.4	395.6	0.07	1.0	<0.001	0.10	0.2	20	<0.1	104.7
34	104297	75	0.4	0.42	1451.0	40.1	0.17	2.67	0.42	23.6	63.3	108.80	4.19	1.9	14	0.17	3.3	1.37	739	2.84	0.033	51.9	1017.0	13.99	0.74	47.53	7.0	2.2	438.3	0.06	1.0	<0.001	0.12	0.2	35	<0.1	128.9
35	104298	>1000	1.4	0.27	>10000	35.1	0.10	2.13	0.23	14.6	130.5	74.17	3.90	1.4	17	0.14	2.2	1.06	603	5.35	0.031	40.2	605.4	8.51	0.93	155.60	4.7	8.8	319.4	0.04	0.6	<0.001	0.17	0.1	14	<0.1	85.2
36	104299	>1000	1.5	0.10	6559.0	57.5	0.03	1.09	0.06	4.2	107.4	20.57	1.42	0.5	12	0.05	0.7	0.52	152	3.59	0.024	14.7	111.7	3.53	0.33	83.06	1.0	7.0	211.0	0.02	0.2	<0.001	0.13	0.1	<2	<0.1	25.8
37	104300	>1000	2.3	0.21	>10000	21.7	0.10	1.91	0.23	13.3	115.3	65.64	3.60	1.1	17	0.11	1.6	0.91	524	5.09	0.029	40.1	527.4	8.00	1.09	178.00	3.2	8.6	290.3	0.04	0.5	<0.001	0.19	0.1	5	<0.1	74.6
38	104301	>1000	2.7	0.26	>10000	21.8	0.12	1.71	0.25	15.9	97.0	80.30	3.68	1.4	25	0.13	2.0	0.82	429	3.77	0.028	47.1	576.0	9.22	1.15	188.50	3.6	9.7	295.8	0.07	0.6	<0.001	0.29	0.2	10	<0.1	89.7
39	104302	200	0.6	0.33	2091.0	38.6	0.15	2.66	0.29	19.9	63.1	108.10	4.45	1.7	23	0.14	2.8	1.52	647	2.69	0.032	53.0	797.6	11.44	0.55	72.86	5.8	2.5	491.6	0.10	1.0	<0.001	0.19	0.2	26	<0.1	115.1
40	104303	435	1.2	0.39	4553.0	34.0	0.16	2.53	0.32	21.7	58.8	112.30	4.65	1.9	22	0.17	3.2	1.42	590	2.57	0.035	53.8	838.1	10.93	0.92	125.20	5.6	4.8	459.3	0.08	1.0	<0.001	0.20	0.2	23	<0.1	119.7
41	104304	>1000	1.5	0.27	>10000	26.5	0.16	2.15	0.29	20.6	61.3	102.90	4.05	1.4	20	0.14	3.1	1.00	745	3.10	0.028	48.9	793.8	10.45	1.13	234.30	5.5	9.3	403.9	0.06	0.9	<0.001	0.20	0.2	9	<0.1	117.3
42	104305	725	0.9	0.35	5296.0	24.4	0.18	2.27	0.36	22.7	50.3	115.80	5.28	1.4	22	0.18	2.9	1.25	801	3.12	0.029	57.7	890.3	14.26	1.48	172.20	6.9	6.9	428.9	0.07	0.9	<0.001	0.19	0.2	14	<0.1	125.9
43	104306	20	0.3	0.30	442.1	35.8	0.13	2.99	0.28	19.3	76.9	94.79	4.20	1.3	14	0.15	2.0	1.49	797	3.62	0.027	45.7	782.5	9.92	0.74	57.06	6.4	1.6	554.3	0.07	0.7	<0.001	0.13	0.2	16	<0.1	105.8
44	104307	210	0.7	0.26	4628.0	28.2	0.15	1.77	0.31	19.4	64.6	103.60	4.54	1.2	22	0.14	1.7	0.99	580	3.56	0.025	49.2	657.5	12.90	1.28	171.30	4.8	3.6	404.7	0.05	0.7	<0.001	0.26	0.2	13	<0.1	111.9
45	104308	>1000	2.1	0.25	8279.0	24.1	0.15	1.83	0.32	18.6	76.5	99.19	4.03	1.2	21	0.13	1.8	0.94	614	3.65	0.025	48.0	615.9	11.16	1.34	195.20	4.7	6.3	418.6	0.07	0.6	<0.001	0.26	0.2	10	<0.1	110.2
46	104309	410	0.8	0.32	3541.0	30.7	0.16	2.35	0.27	19.0	69.0	112.00	4.34	1.5	24	0.15	2.7	1.21	701	2.47	0.026	48.5	740.4	10.86	0.93	117.80	5.6	3.5	444.2	0.08	0.9	<0.001	0.20	0.2	17	<0.1	109.7
47	104310	155	0.8	0.30	1730.0	29.0	0.20	2.11	0.29	22.5	60.4	127.60	5.03	1.3	19	0.14	3.0	1.32	654	2.60	0.028	57.2	821.8	12.49	0.88	67.51	6.2	2.4	353.3	0.06	1.1	<0.001	0.13	0.2	22	<0.1	125.3
48	104311	225	0.6	0.29	2351.0	25.3	0.17	1.94	0.28	20.2	61.8	110.70	4.80	1.3	16	0.13	2.9	1.22	611	2.48	0.027	49.2	827.3	12.05	0.88	76.48	5.6	2.8	310.2	0.05	1.0	<0.001	0.13	0.2	20	<0.1	113.1
49	104312	15	0.3	0.22	588.5	42.3	0.13	2.07	0.24	17.3	65.2	86.94	4.15	1.1	11	0.10	2.0	1.36	638	3.24	0.026	40.3	621.4	10.98	0.42	36.17	5.2	1.2	355.5	0.05	0.7	<0.001	0.09	0.2	18	<0.1	98.4
50	104313	30	0.2	0.19	508.7	59.8	0.10	2.05	0.24	14.9	70.9	72.18	3.61	1.0	10	0.08	2.1	1.31	640	3.46	0.031	36.9	554.2	9.11	0.31	23.26	5.0	1.1	326.6	0.04	0.7	<0.001	0.07	0.2	18	<0.1	81.4
51	104314	165	0.6	0.25	2153.0	25.3	0.16	1.90	0.27	18.2	64.4	98.75	4.28	1.3	19	0.10	2.9	1.28	642	2.82	0.034	44.1	623.7	11.85	0.59	59.93	5.7	2.7	339.5	0.06	1.0	<0.001	0.11	0.2	23	<0.1	102.8
52	104315	>1000	1.3	0.21	7635.0	20.0	0.18	1.30	0.31	15.1	82.6	97.71	4.42	1.1	33	0.09	2.0	1.10	434	2.98	0.028	42.3	433.6	12.88	0.84	135.80	3.8	8.2	247.2	0.07	0.8	<0.001	0.15	0.2	16	<0.1	101.4
53	104316	75	0.5	0.21	1713.0	22.4	0.20	1.57	0.38	16.6	54.7	111.40	4.27	1.0	28	0.10	2.5	1.16	487	2.07	0.030	41.0	541.6	13.56	0.78	55.19	4.8	2.9	308.9	0.06	1.0	<0.001	0.11	0.3	17	<0.1	116.6
54	104317	155	0.8	0.28	1729.0	20.3	0.22	1.57	0.73	19.4	69.3	122.90	4.48	1.3	28	0.13	2.7	1.14	527	4.03	0.034	50.4	602.1	16.36	0.97	55.01	5.5	4.4	335.3	0.07	0.9	<0.001	0.14	0.4	20	<0.1	138.3
55	104318	420	1.4	0.34	3595.0	50.4	0.18	1.60	0.50	20.4	53.7	108.00	4.73	1.6	16	0.12	2.8	1.36	600	3.66	0.031	50.1	617.5	10.18	0.76	69.49	5.9	4.5	623.1	0.10	0.8	<0.001	0.09	0.2	25	<0.1	129.7
56	104319	205	0.6	0.26	1547.0	51.1	0.10	2.03	0.23	13.5	114.7	67.75	3.21	1.3	10	0.08	3.1	1.28	818	4.75	0.039	31.3	523.1	7.39	0.31	35.26	6.6	2.5	406.2	0.04	0.8	<0.001	0.07	0.2	34	<0.1	73.8
57	104320	>1000	7.4	0.23	>10000	20.2	0.13	0.95	0.25	13.6	104.1	75.02	3.67	1.1	23	0.09	1.6	0.67	291	4.42	0.026	42.9	322.2	10.49	0.96	215.90	2.9	14.6	280.8	0.06	0.6	<0.001	0.24	0.2	9	<0.1	86.3
58	104321	480	1.3	0.28	4661.0	24.1	0.17	1.23	0.42	20.5	57.9	105.60	4.44	1.3	23	0.12	2.6	0.88	513	2.88	0.030	58.0	515.5	12.98	1.30	140.70	4.9	4.3	372.4	0.04	0.7	<0.001	0.22	0.2	12	<0.1	114.6
59	104322	795	1.1	0.26	4112.0	26.2	0.14	1.82	0.50	19.6	81.7	92.04	4.19	1.2	15	0.13	3.2	1.10	689	4.25	0.028	54.8	573.9	12.12	1.04	115.30	5.8	5.9	351.6	0.05	0.7	<0.001	0.20	0.2	10	<0.1	102.6
60	104323	330	0.9	0.30	1945.0	27.1	0.17	1.44	1.19	22.2	49.3	114.70	4.25	1.5	17	0.13	3.4	0.93	545	2.32	0.029	61.9	690.7	14.83	0.95	60.62	6.3	3.5	352.5	0.06	0.7	<0.001	0.20	0.3	19	<0.1	160.6
61	104324	125	1.2	0.32	1061.0	32.1	0.18	1.75	1.14	21.1	44.7	112.20	4.10	1.6	15	0.12	3.9	1.18	614	1.73	0.030	59.2	628.1	14.36	0.62	38.64	6.0	2.4	350.1	0.09	0.8	<0.001	0.17	0.3	27	<0.1	162.3
62	104325	30	0.4	0.35	338.2	36.9	0.18	0.99	0.35	22.5	55.1	117.70	4.10	1.9	12	0.10	4.5	0.97	485	1.91	0.034	59.0	643.3	12.73	0.39	22.51	6.1	1.3	319.5	0.05	1.0	<0.001	0.12	0.3	38	<0.1	113.1
63	104326	725	1.0	0.38	5408.0	30.3	0.17	1.32	0.30	19.4	54.6	114.30	4.67	1.9	12	0.14	4.0	1.18	621	3.04	0.032	52.3	646.8	8.58	0.69	72.32	5.7	5.6	452.7	0.06	0.8	<0.001	0.10	0.2	25	<0.1	115.9
64	104327	750	1.3	0.41	4862.0	36.1	0.15	1.73	0.34	19.5	65.2	100.90	4.81	2.0	13	0.12	4.0	1.40	755	1.95	0.033	54.5	659.0	11.02	0.59	74.09	6.1	5.5	497.1	0.07	0.8	<0.001	0.10	0.2	25	<0.1	106.7
65	104328	430	0.9	0.41	2877.0	28.6	0.18	1.74	0.31	22.2	51.0	117.80	4.90	1.9	14	0.16	4.2	1.17	712	2.39	0.034	59.7	765.0	14.94	0.82	49.01	8.1	3.9	365.9	0.07	0.9	<0.001	0.12	0.3	25	<0.1	114.3
66	104329	415	0.9	0.20	6637.0	29.6	0.19	1.39	0.31	19.6	46.4	105.80	4.48	1.0	22	0.08	2.2	0.90	447	5.30	0.025	51.5	556.9	12.17	1.14	134.30	5.1	3.7	328.4	0.07	0.9	<0.001	0.17	0.2	10	<0.1	110.8
67	104330	905	1.8	0.15	6098.0	17.8	0.17	1.48	0.26	17.5	55.7	87.64	4.06	0.7	19	0.08	1.0	0.88	469	3.73	0.025	43.9	424.4	12.09	1.19	116.70	4.3	6.3	358.7	0.05	0.7	<0.001	0.15	0.2	6	<0.1	96.6
68	104331	645	1.4	0.17	3446.0	71.8	0.05	2.63	0.08	8.6	124.2	28.75	2.45	0.8	7	0.08	1.9	1.26	672	3.92	0.036	22.0	595.3	5.61	0.26	50.54	4.6	3.7	509.2	0.05	0.6	<0.001	0.07	0.1	10	<0.1	39.7
69	104332	450	0.7	0.16	1975.0	67.4	0.05	3.23	0.08	10.9	117.8	38.32	2.89	0.8	6	0.08	2.3	1.51	790	4.49	0.037	26.9	438.6	7.08	0.18	29.75	5.5	2.2	550.8	0.06	0.7	<0.001	0.06	0.2	12	<0.1	49.7
70	104333	455	1.0	0.19	4618.0	28.7	0.08	2.32	0.16	13.7	92.4	53.31	3.68	0.9	10	0.09	2.0	1.21	636	4.02	0.032	34.1	477.9	8.08	0.71	84.30	5.5	3.5	415.0	0.05	0.8	<0.001	0.11	0.2	13	<0.1	65.0
71	104334	740	0.8	0.24	2508.0	74.0	0.15	1.53	0.22	17.0	69.9	95.67	3.81	1.3	14	0.10	3.6	1.06	497	3.08	0.033	37.8	590.4	8.32	0.46	27.57	7.1	4.3	272.6	0.05	1.0	<0.001	0.08	0.2	24	<0.1	93.0
72	104335	70	0.4	0.18	404.1	67.3	0.12	2.42	0.20	14.1	73.9	73.11	3.76	1.0	12	0.07	2.4	1.41	650	2.86	0.030	35.4	523.4	10.35	0.39	13.03	5.6	1.3	497.3	0.07	0.8	<0.001	0.06	0.2	17	<0.1	76.1
73	104336	50	0.5	0.20	509.8	76.7	0.20	2.08	0.25	19.4	62.2	106.80	4.44	1.1	19	0.09	2.8	1.36	567	2.95	0.026	43.1	581.7	13.93	0.48	15.60	6.0	1.8	430.3	0.07	1.3	<0.001	0.08	0.3	19	<0.1	109.7
74	104337	15	0.2	0.25	69.3	97.5	0.15	2.50	0.31	18.9	68.7	93.79	4.63	1.2	12	0.11	3.7	1.60	780	2.57	0.028	46.5	644.3	9.95	0.31	12.05	6.7	1.2	486.8	0.04	1.0	<0.001	0.07	0.2	20	<0.1	106.4
75	104338	15	0.2	0.28	54.3	99.6	0.17	1.75	0.36	19.5	71.1	102.80	4.39	1.4	13	0.12	4.2	1.29	590	3.30	0.028	51.7	621.3	10.00	0.31	14.43	6.3	1.3	310.4	0.05	1.2	<0.001	0.08	0.2	23	<0.1	110.0

ECO TECH LABORATORY LTD. **ICP CERTIFICATE OF ANALYSIS AW 2007- 7190** **CZM Capital Corp.**

Et #	Tag #	Au ppb	Ag ppm	Al %	As ppm	Ba ppm	Bi ppm	Ca %	Cd ppm	Co ppm	Cr ppm	Cu ppm	Fe %	Ga ppm	Hg ppm	K %	La ppm	Mg %	Mn ppm	Mo ppm	Na %	Ni ppm	P ppm	Pb ppm	S %	Sb ppm	Sc ppm	Se ppm	Sr ppm	Te ppm	Th ppm	Ti %	Tl ppm	U ppm	V ppm	W ppm	Zn ppm
76	104339	20	0.2	0.23	55.3	86.6	0.15	2.79	0.32	19.0	54.1	95.60	4.84	1.2	10	0.10	3.6	1.67	808	2.12	0.031	44.6	686.9	11.00	0.37	11.74	7.2	1.6	555.6	0.10	1.0	<0.001	0.07	0.2	23	<0.1	103.7
77	104340	15	0.2	0.22	111.3	87.1	0.14	2.76	0.31	18.4	59.5	86.85	4.73	1.1	10	0.09	4.2	1.67	780	2.92	0.029	44.7	715.5	10.79	0.36	11.57	7.1	1.5	559.0	0.07	1.0	<0.001	0.07	0.2	23	<0.1	105.1
78	104341	10	0.2	0.34	91.2	104.5	0.15	2.13	0.30	18.7	80.2	92.25	4.67	1.7	11	0.14	3.6	1.50	667	3.20	0.030	44.7	670.5	9.37	0.31	10.14	6.9	1.5	440.6	0.07	1.2	<0.001	0.06	0.2	35	<0.1	107.5
79	104342	125	0.4	0.24	2844.0	46.8	0.13	2.52	0.29	15.6	76.3	75.09	4.41	1.3	14	0.09	4.5	1.38	998	5.03	0.024	40.9	670.7	10.28	0.66	42.26	6.1	2.4	330.0	0.02	1.1	<0.001	0.10	0.2	26	<0.1	83.8
80	104343	80	0.5	0.19	3232.0	67.7	0.15	1.35	0.37	17.9	76.5	96.38	3.05	1.1	21	0.09	2.1	0.78	446	4.64	0.022	47.6	333.3	7.28	0.44	62.00	4.4	1.8	376.4	0.05	0.7	<0.001	0.13	0.2	15	<0.1	107.2
81	104344	25	0.4	0.27	756.9	41.8	0.19	1.33	0.40	21.5	79.0	112.60	4.15	1.4	21	0.11	2.7	0.93	538	5.66	0.026	57.5	276.6	12.02	0.62	23.61	6.6	1.5	347.2	0.06	0.8	<0.001	0.10	0.2	31	<0.1	123.9
82	104345	20	0.4	0.23	827.5	53.7	0.19	0.44	0.40	21.1	60.8	106.30	5.05	1.3	15	0.10	3.6	0.60	740	3.73	0.026	54.4	384.0	11.16	0.51	25.57	10.3	1.7	217.5	0.06	1.0	<0.001	0.07	0.2	37	0.1	130.7
83	104346	160	1.6	0.26	1424.0	50.1	0.20	1.38	0.42	20.2	89.6	116.60	4.77	1.4	21	0.11	2.6	1.05	537	6.25	0.024	55.9	309.6	11.95	0.54	29.68	7.0	2.1	427.2	0.06	0.8	<0.001	0.13	0.2	36	1.8	128.0
84	104347	550	24.3	0.22	4581.0	29.7	0.15	2.10	0.39	16.5	76.8	172.20	4.70	1.2	53	0.09	3.2	1.30	704	6.47	0.027	54.8	541.6	10.46	0.82	58.51	6.0	4.8	486.0	0.06	0.9	<0.001	0.16	0.2	18	18.7	118.9
85	104348	620	15.6	0.23	4745.0	24.2	0.16	1.92	0.37	16.3	105.9	140.40	4.90	1.3	39	0.10	2.9	1.28	647	9.44	0.027	52.2	490.0	10.79	0.86	58.49	5.9	4.9	448.0	0.04	0.9	<0.001	0.16	0.2	18	13.3	119.7
86	104349	490	6.1	0.27	3654.0	26.4	0.15	1.84	0.39	15.7	113.5	119.70	4.58	1.3	37	0.11	3.1	1.24	666	6.43	0.025	48.1	466.9	10.40	0.69	47.05	5.8	3.7	453.4	0.06	0.9	<0.001	0.15	0.2	19	10.9	115.2
87	104350	70	1.3	0.24	395.3	125.8	0.13	2.31	0.32	16.1	69.2	82.85	4.35	1.1	13	0.10	4.5	1.43	722	3.58	0.029	39.9	394.0	8.54	0.26	14.58	6.8	1.1	565.0	0.08	0.8	<0.001	0.08	0.2	17	2.2	91.8
88	104351	5	0.2	0.26	31.6	129.4	0.14	1.90	0.41	18.5	50.2	82.17	4.63	1.3	8	0.12	5.8	1.26	647	3.23	0.032	44.4	559.1	9.68	0.17	6.47	7.9	1.0	324.1	0.04	1.1	<0.001	0.07	0.2	20	0.1	105.1
89	104352	10	0.3	0.27	27.0	98.3	0.20	2.10	0.46	19.2	63.1	113.00	4.66	1.4	20	0.14	5.1	1.41	607	3.90	0.032	46.8	548.3	17.58	0.40	10.78	6.0	1.8	413.4	0.04	1.2	<0.001	0.08	0.3	17	0.1	125.5
90	104353	10	0.4	0.25	24.0	85.3	0.22	1.85	0.39	19.0	52.0	119.90	4.43	1.3	23	0.14	5.2	1.26	556	2.15	0.031	47.7	561.8	15.21	0.39	11.08	5.7	1.8	270.8	0.05	1.2	<0.001	0.09	0.3	14	0.1	128.6
91	104354	15	0.4	0.26	24.8	76.0	0.22	2.23	0.95	17.7	59.3	122.20	4.32	1.3	20	0.12	4.1	1.29	577	3.88	0.028	43.9	532.2	16.51	0.44	9.80	5.6	2.2	301.1	0.05	1.2	<0.001	0.07	0.3	16	0.1	152.6
92	104355	20	0.4	0.29	40.0	65.6	0.22	2.05	0.43	18.6	44.6	120.30	4.25	1.4	21	0.13	3.9	1.21	584	2.19	0.028	46.8	535.4	16.29	0.50	11.22	5.9	2.2	254.6	0.08	1.2	<0.001	0.07	0.3	17	0.1	131.3
93	104356	5	0.3	0.44	29.8	76.3	0.24	1.43	0.25	20.8	47.9	132.80	4.22	2.3	20	0.11	4.7	1.02	534	1.58	0.031	49.7	606.2	14.42	0.42	7.02	5.9	1.4	144.2	0.09	1.2	<0.001	0.07	0.2	24	0.1	133.8
94	104357	140	0.4	0.29	39.2	53.0	0.24	1.43	1.19	19.8	44.0	131.30	4.16	1.3	28	0.15	3.8	0.93	453	9.54	0.030	51.8	625.0	17.15	0.68	14.12	5.7	2.6	275.4	0.08	1.4	<0.001	0.10	0.5	13	0.1	176.2
95	104358	15	0.5	0.26	61.5	45.1	0.23	1.71	0.51	19.3	53.7	131.20	4.12	1.2	27	0.13	4.0	0.96	572	4.71	0.031	47.2	677.8	15.39	0.74	11.96	5.9	2.6	213.7	0.08	1.3	<0.001	0.09	0.4	15	0.1	132.0
96	104359	100	0.8	0.25	1187.0	45.0	0.18	2.92	0.85	15.8	40.6	96.36	4.56	1.2	24	0.12	4.5	1.57	639	6.42	0.029	44.2	479.5	13.44	0.83	24.49	4.6	3.4	572.4	0.07	1.3	<0.001	0.09	0.4	14	0.1	125.2
QC DATA:																																					
Repeat:																																					
1	104264	525	0.6	0.39	6483.0	48.1	0.16	2.71	0.35	21.2	43.1	101.60	5.79	1.8	25	0.14	5.0	1.65	791	1.67	0.034	55.5	822.4	12.38	0.78	141.10	7.5	3.8	567.9	0.08	0.9	<0.001	0.23	0.2	35	<0.1	119.9
10	104273	25	0.3	1.90	659.7	40.9	0.19	1.45	0.21	26.0	101.6	130.40	5.92	7.3	18	0.20	5.1	1.83	692	3.07	0.040	61.5	961.0	13.86	0.69	49.72	6.1	1.7	151.9	0.07	1.0	0.001	0.16	0.2	56	0.1	128.1
19	104282	<5	0.2	1.79	20.4	84.0	0.16	2.05	0.31	21.3	69.5	106.40	5.37	8.1	10	0.13	5.7	1.78	720	1.50	0.038	56.4	853.5	11.75	0.23	21.61	7.8	1.3	189.0	0.04	1.1	0.001	0.11	0.3	61	0.1	120.5
36	104299	>1000	1.5	0.09	6410.0	55.8	0.03	0.97	0.06	3.9	99.2	18.52	1.33	0.5	11	0.04	0.6	0.49	145	3.35	0.021	13.3	105.3	3.62	0.30	79.36	1.0	6.3	199.7	0.03	0.2	<0.001	0.13	0.1	<2	<0.1	23.4
45	104308	>1000	2.2	0.23	7958.0	21.9	0.14	1.62	0.30	17.5	72.9	97.87	3.90	1.1	23	0.10	1.7	0.89	592	3.49	0.028	45.3	587.9	13.71	1.19	197.60	4.1	6.0	392.0	0.06	0.6	<0.001	0.28	0.2	8	<0.1	101.7
54	104317	160	0.8	0.26	1706.0	22.2	0.23	1.50	0.80	19.5	68.0	125.10	4.46	1.2	30	0.12	2.9	1.11	513	4.09	0.032	50.6	580.5	16.93	0.91	54.28	5.3	4.2	325.2	0.06	1.0	<0.001	0.14	0.4	20	<0.1	141.8
71	104334	770	0.8	0.23	2384.0	77.1	0.15	1.45	0.20	16.3	67.6	92.29	3.54	1.2	13	0.09	3.8	0.97	468	2.91	0.032	36.5	562.6	8.58	0.45	28.55	6.2	3.8	258.9	0.05	1.1	<0.001	0.08	0.2	21	<0.1	91.4
80	104343	75	0.5	0.21	3299.0	70.8	0.15	1.42	0.37	17.9	76.8	93.51	3.09	1.1	21	0.10	2.3	0.79	457	4.57	0.024	47.3	343.8	7.92	0.46	59.74	4.6	1.8	395.7	0.05	0.7	<0.001	0.12	0.2	16	<0.1	106.6
Resplit:																																					
1	104264	555	0.6	0.36	6249.0	49.6	0.15	2.48	0.33	19.6	40.6	92.93	5.38	1.8	22	0.13	4.6	1.56	752	1.55	0.030	51.6	786.5	11.89	0.75	127.80	7.0	3.7	563.6	0.09	0.9	<0.001	0.20	0.2	32	<0.1	108.1
36	104299	>1000	1.5	0.09	6437.0	58.8	0.03	1.06	0.07	3.9	104.0	19.49	1.39	0.5	10	0.04	0.7	0.51	143	3.37	0.022	13.5	101.7	3.34	0.30	81.93	0.9	6.7	208.5	0.02	0.2	<0.001	0.13	0.1	<2	<0.1	24.9
71	104334	720	0.7	0.24	2385.0	79.2	0.15	1.49	0.21	16.6	71.7	89.92	3.65	1.3	14	0.10	3.9	1.01	480	3.56	0.033	36.7	551.5	8.22	0.44	27.70	6.6	4.0	266.1	0.05	1.1	<0.001	0.08	0.2	22	<0.1	94.5
Standard:																																					
Pb113			10.3	0.26	62.1	36.0	1.14	1.39	45.69	1.9	5.1	2442.00	1.11	1.4	64	0.16	2.6	0.11	1683	70.85	0.032	1.4	167.7	5439.00	0.65	13.46	0.5	0.5	107.3	0.37	0.3	0.005	0.09	0.3	4	0.1	7061.0
Pb113			10.9	0.25	64.8	29.4	1.13	1.12	45.70	1.7	4.4	2337.00	1.00	1.2	68	0.12	2.4	0.09	1467	69.28	0.029	1.4	128.5	5573.00	0.48	13.02	0.3	0.4	96.5	0.49	0.3	0.004	0.08	0.3	2	0.1	7304.0
Pb113			10.2	0.29	59.0	72.1	1.14	1.46	45.59	1.9	5.2	2501.00	1.15	1.4	69	0.18	2.6	0.12	1526	66.25	0.034	1.4	186.1	5446.00	0.71	11.61	0.5	0.5	108.9	0.45	0.4	0.006	0.11	0.3	5	0.1	7127.0
Se29		615																																			
Se29		600																																			
Se29		615																																			

Au 30g FA AA Finish
ICP - Aqua Regia / ICP - MS Finish

JJ/bp
df/msr7190
XLS/07

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

CERTIFICATE OF ANALYSIS AW 2007- 7225

CZM Capital Corp. 28-Aug-07
200-700 W Pender ST
Vancouver, BC
V6C 1G8

No. of samples received: 17
Sample Type: Core
Project: Tag
Submitted by: M. Fekete

ET #.	Tag #	Au (ppb)	Ag (ppb)
1	104452	680	1.2
2	104453	>1000	1.3
3	104454	>1000	1.7
4	104455	>1000	1.9
5	104456	665	1.0
6	104457	660	1.3
7	104458	40	0.2
8	104459	25	<0.1
9	104460	45	0.2
10	104461	280	0.5
11	104462	10	<0.1
12	104463	765	0.6
13	104464	>1000	1.3
14	104465	>1000	8.1
15	104466	>1000	1.2
16	104467	55	0.2
17	104468	255	0.8
QC DATA:			
Resplit:			
1	104452	670	1.3
Repeat:			
1	104452	660	1.2
6	104457	700	
10	104461	260	
12	104463	790	
Standard:			
Till - 3			1.5
SE29		595	

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

JJ/jl
XLS/07

CERTIFICATE OF ASSAY AW 2007-7225

CZM Capital Corp.
200-700 W Pender ST
Vancouver, BC
V6C 1G8

31-Aug-07

No. of samples received: 17
Sample Type: Core
Project: Tag
Submitted by: M. Fekete

ET #.	Tag #	Au (g/t)	Au (oz/t)
2	104453	1.33	0.039
3	104454	1.36	0.040
4	104455	1.18	0.034
13	104464	1.62	0.047
14	104465	1.63	0.048
15	104466	1.13	0.033

QC DATA:

Standard:

OXI54	1.85	0.054

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

JJ/nl
XLS/07

CERTIFICATE OF ANALYSIS AW 2007- 7226

CZM Capital Corp.
200-700 W Pender ST
Vancouver, BC
V6C 1G8

28-Aug-07

No. of samples received: 43
Sample Type: Core
Project: Tag
Submitted by: M. Fekete

ET #.	Tag #	Au (ppb)	Ag (ppb)
1	104409	865	1.9
2	104410	785	2.0
3	104411	720	1.4
4	104412	695	1.0
5	104413	40	0.4
6	104414	10	<0.2
7	104415	25	0.3
8	104416	90	0.4
9	104417	20	0.4
10	104418	20	0.5
11	104419	>1000	3.8
12	104420	305	1.2
13	104421	345	0.9
14	104422	815	1.0
15	104423	15	0.2
16	104424	>1000	2.2
17	104425	650	1.6
18	104426	350	1.1
19	104427	60	0.5
20	104428	55	0.5
21	104429	25	0.3
22	104430	20	0.3
23	104431	20	0.4
24	104432	125	0.6
25	104433	115	0.6
26	104434	110	0.6

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

CZM Capital Corp. AW7 - 7226

ET #.	Tag #	Au (ppb)	Ag (ppb)
27	104435	15	0.3
28	104436	415	0.9
29	104437	280	1.1
30	104438	15	0.3
31	104439	15	0.4
32	104440	25	0.3
33	104441	765	0.9
34	104442	150	0.5
35	104443	120	0.6
36	104444	440	0.6
37	104445	325	0.4
38	104446	390	0.5
39	104447	185	0.3
40	104448	135	0.5
41	104449	460	0.6
42	104450	860	1.1
43	104451	335	0.6

QC DATA:

Resplit:

1	104409	820	1.8
2	104410	805	1.8
14	104422	835	1.8
17	104425	695	1.8
36	104444	435	0.6
41	104449	455	1.8
42	104450	880	1.8

Repeat:

1	104409	865	1.9
10	104418	20	0.4
19	104427	70	0.5
36	104444	430	0.6

Standard:

Till - 3			1.5
Till - 3			1.5
SE29		595	
SE29		595	

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

JJ/jl
XLS/07

CERTIFICATE OF ASSAY AW 2007-7226

CZM Capital Corp.
200-700 W Pender ST
Vancouver, BC
V6C 1G8

29-Aug-07

No. of samples received:
Sample Type:
Project:
Submitted by:

ET #.	Tag #	Au (g/t)	Au (oz/t)
11	104419	1.53	0.045
16	104424	1.16	0.034

QC DATA:

Standard:
OXI54 1.85 0.054

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

JJ/jl
XLS/07

CERTIFICATE OF ANALYSIS AW 2007- 7268

CZM Capital Corp. 5-Sep-07
200-700 W Pender ST
Vancouver, BC
V6C 1G8

No. of samples received: 4
Sample Type: Core
Project: Tag
Submitted by: M. Fekete

ET #.	Tag #	Au (ppb)	Ag (ppm)
1	104568	10	1.0
2	104569	20	0.7
3	104570	15	0.2
4	104571	25	0.3

QC DATA:

Resplit:

1	104568	15	

Repeat:

1	104568	15	0.7

Standard:

OXD57	415	
Till 3		1.4

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

JJ/nl
XLS/07

CERTIFICATE OF ANALYSIS AW 2007- 7269

CZM Capital Corp. 30-Aug-07
200-700 W Pender ST
Vancouver, BC
V6C 1G8

No. of samples received: 17
Sample Type: Core
Project: TAG
Submitted by: M. Fekete

ET #.	Tag #	Au (ppb)	Ag (ppm)
1	104469	15	0.2
2	104470	15	<0.2
3	104471	15	<0.2
4	104472	20	<0.2
5	104473	80	0.3
6	104474	40	0.2
7	104475	25	<0.2
8	104476	20	0.2
9	104477	30	0.6
10	104478	35	0.3
11	104479	20	0.2
12	104480	75	0.2
13	104481	20	<0.2
14	104482	25	<0.2
15	104483	15	<0.2
16	104484	20	<0.2
17	104485	25	<0.2
QC DATA:			
Repeat:			
1	104469	15	0.2
5	104473	85	
10	104478	35	0.2
Resplit:			
1	104469	20	
Standard:			
SE29		595	
Till 3			1.4

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

JJ/nl
XLS/07

CERTIFICATE OF ANALYSIS AW 2007- 7270

CZM Capital Corp. 14-Sep-07
200-700 W Pender ST
Vancouver, BC
V6C 1G8

No. of samples received: 40
Sample Type: Core
Project: Tag
Submitted by: Mark Fekete

ET #.	Tag #	Au (ppb)	Ag (ppm)
1	104486	15	<0.2
2	104487	15	<0.2
3	104488	20	<0.2
4	104489	30	0.2
5	104490	20	<0.2
6	104491	30	<0.2
7	104492	20	0.2
8	104493	20	0.2
9	104494	20	0.3
10	104495	30	0.2
11	104496	30	0.2
12	104497	>1000	7.8
13	104498	>1000	6.8
14	104499	280	0.2
15	104500	>1000	1.4
16	104501	>1000	3.3
17	104502	>1000	4.2
18	104503	865	3.0
19	104504	>1000	6.1
20	104505	>1000	4.5
21	104506	>1000	2.4
22	104507	430	2.2
23	104508	75	0.6
24	104509	25	0.2
25	104510	55	<0.2
26	104511	45	0.3
27	104512	40	0.3

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

CZM Capital Corp. 14-Sep-07

ET #.	Tag #	Au (ppb)	Ag (ppm)
28	104513	20	0.2
29	104514	20	0.2
30	104515	15	<0.2
31	104516	20	0.3
32	104517	935	0.8
33	104518	70	0.4
34	104519	20	<0.2
35	104520	35	0.3
36	104521	40	0.2
37	104522	25	<0.2
38	104523	20	0.2
39	104524	155	0.8
40	104525	25	<0.2
QC DATA:			
Repeat:			
1	104486	15	<0.2
10	104495	30	0.2
14	104499	300	
18	104503	925	
19	104504	>1000	6.3
22	104507	445	
32	104517	950	
36	104521	35	
39	104524	150	
Resplit:			
1	104486	15	<0.2
36	104521	40	0.2
Standard:			
SE29		600	
SE29		600	
Till 3			1.5
Till 3			1.5

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CERTIFICATE OF ASSAY AW 2007-7270

CZM Capital Corp.
200-700 W Pender ST
Vancouver, BC
V6C 1G8

14-Sep-07

No. of samples received: 40
Sample Type: Core
Project: Tag
Submitted by: Mark Fekete

ET #.	Tag #	Au (g/t)	Au (oz/t)
12	104497	1.60	0.047
13	104498	2.25	0.066
15	104500	1.08	0.031
16	104501	2.26	0.066
17	104502	1.89	0.055
19	104504	1.19	0.035
20	104505	2.53	0.074
21	104506	1.15	0.034

QC DATA:

Standard:		
OXI54	1.89	0.055

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CERTIFICATE OF ANALYSIS AW 2007- 7271

CZM Capital Corp.
200-700 W Pender ST
Vancouver, BC
V6C 1G8

14-Sep-07

No. of samples received: 42
Sample Type: Core
Project: Tag
Submitted by: CZM Capital Corp.

ET #.	Tag #	Au (ppb)	Ag (ppm)
1	104526	5	<0.2
2	104527	10	<0.2
3	104528	30	<0.2
4	104529	10	<0.2
5	104530	15	<0.2
6	104531	10	<0.2
7	104532	5	<0.2
8	104533	20	<0.2
9	104534	20	<0.2
10	104535	20	<0.2
11	104536	15	<0.2
12	104537	20	<0.2
13	104538	15	<0.2
14	104539	10	<0.2
15	104540	20	<0.2
16	104541	20	<0.2
17	104542	120	1.7
18	104543	45	0.4
19	104544	10	<0.2
20	104545	550	0.8
21	104546	>1000	6.8
22	104547	>1000	6.6
23	104548	780	6.3
24	104549	590	1.1
25	104550	>1000	4.8
26	104551	>1000	6.9
27	104552	>1000	2.2
28	104553	660	1.0
29	104554	800	>30

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CZM Capital Corp. 14-Sep-07

ET #.	Tag #	Au (ppb)	Ag (ppm)
30	104555	705	6.7
31	104556	>1000	6.5
32	104557	>1000	11.5
33	104558	>1000	8.7
34	104559	>1000	6.3
35	104560	>1000	4.4
36	104561	>1000	5.6
37	104562	>1000	5.1
38	104563	250	1.1
39	104564	540	2.5
40	104565	845	5.8
41	104566	630	4.0
42	104567	30	0.4

QC DATA:

Repeat:

1	104526	<5	<0.2
10	104535	15	<0.2
19	104544	10	<0.2
23	104548	740	
24	104549	595	
28	104553	700	
29	104554	835	
30	104555	760	
36	104561	>1000	
39	104564	555	
40	104565	875	
41	104566	680	

Resplit:

1	104526	5	<0.2
36	104561	>1000	5.5

Standard:

SE29	595	
SE29	600	
Till 3		1.4
Till 3		1.4

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CERTIFICATE OF ASSAY AW 2007-7271

CZM Capital Corp.
200-700 W Pender ST
Vancouver, BC
V6C 1G8

14-Sep-07

No. of samples received: 42
Sample Type: Core
Project: Tag
Submitted by: CZM Capital Corp.

ET #.	Tag #	Au (g/t)	Au (oz/t)	Ag (g/t)	Ag (oz/t)
21	104546	3.59	0.105		
22	104547	1.92	0.056		
25	104550	1.61	0.047		
26	104551	1.75	0.051		
27	104552	1.07	0.031		
29	104554			37.5	1.094
31	104556	3.13	0.091		
32	104557	4.01	0.117		
33	104558	2.41	0.070		
34	104559	2.70	0.079		
35	104560	1.63	0.048		
36	104561	2.20	0.064		
37	104562	2.13	0.062		

QC DATA:

Standard:				
OXI54	1.88	0.055		
Pb113			22.7	0.662

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ECO TECH LABORATORY LTD.
Jutta Jealouse
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CERTIFICATE OF ANALYSIS AW 2007- 7286

CZM Capital Corp. 18-Sep-07
200-700 W Pender ST
Vancouver, BC
V6C 1G8

No. of samples received: 15
Sample Type: Core
Project: Tag
Submitted by: Mark Fekete

ET #.	Tag #	Au (ppb)	Ag (ppm)
1	104600	15	0.1
2	104601	20	0.1
3	104602	10	<0.1
4	104603	15	<0.1
5	104604	20	0.2
6	104605	30	0.2
7	104606	60	0.3
8	104607	15	0.2
9	104608	20	0.2
10	104609	15	0.2
11	104610	115	0.5
12	104611	295	0.8
13	104612	30	0.2
14	104613	130	0.5
15	104614	455	0.5

QC DATA:

Resplit:

1	104600	10	0.1

Repeat:

1	104600	20	<0.1
15	104614	460	

Standard:

SE29		600	
Till - 3			1.4

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XLS/07

CERTIFICATE OF ASSAY AW 2007-7287

CZM Capital Corp. 25-Sep-07
200-700 W Pender ST
Vancouver, BC
V6C 1G8

No. of samples received: 28
Sample Type: Core
Project: Tag
Submitted by: M Fekete

ET #.	Tag #	Au (g/t)	Au (oz/t)
6	104577	1.32	0.038
19	104590	2.67	0.078
20	104591	1.35	0.039
22	104593	1.79	0.052
24	104595	1.37	0.040
25	104596	1.01	0.029
27	104598	1.34	0.039
28	104599	1.89	0.055

QC DATA:

Standard:		
OXI54	1.86	0.054

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CERTIFICATE OF ANALYSIS AW 2007- 7287

CZM Capital Corp. 25-Sep-07
200-700 W Pender ST
Vancouver, BC
V6C 1G8

No. of samples received: 28
Sample Type: Core
Project: Tag
Submitted by: M Fekete

ET #.	Tag #	Au (ppb)	Ag (ppm)
1	104572	25	0.3
2	104573	10	0.1
3	104574	35	0.4
4	104575	35	0.4
5	104576	10	0.2
6	104577	>1000	0.4
7	104578	415	0.3
8	104579	260	0.4
9	104580	20	0.3
10	104581	260	0.8
11	104582	300	0.6
12	104583	15	0.2
13	104584	15	0.4
14	104585	720	0.7
15	104586	95	0.6
16	104587	320	4.1
17	104588	125	0.9
18	104589	60	0.9
19	104590	>1000	4.5
20	104591	>1000	2.6
21	104592	835	5.1
22	104593	>1000	7.6
23	104594	855	2.2
24	104595	>1000	4.6
25	104596	>1000	2.4
26	104597	790	2.3
27	104598	>1000	3.5
28	104599	>1000	5.8

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CZM Capital Corp. AW7-7287 25-Sep-07

ET #.	Tag #	Au (ppb)	Ag (ppm)
QC DATA:			
Resplit:			
1	104572	30	0.3
Repeat:			
1	104572		0.3
10	104581	260	0.8
19	104590	>1000	4.5
21	104592	860	
23	104594	840	
26	104597	745	
Standard:			
OXD57		410	
Till3			1.4

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CERTIFICATE OF ANALYSIS AW 2007- 7288

CZM Capital Corp. 21-Sep-07
200-700 W Pender ST
Vancouver, BC
V6C 1G8

No. of samples received: 58
Sample Type: Core
Project: Tag
Submitted by: M. Fekete

ET #.	Tag #	Au (ppb)	Ag (ppm)
1	104615	5	0.2
2	104616	<5	0.1
3	104617	5	0.2
4	104618	<5	0.1
5	104619	10	0.2
6	104620	5	0.2
7	104621	35	0.2
8	104622	10	0.2
9	104623	5	0.1
10	104624	10	0.2
11	104625	20	0.3
12	104626	10	0.1
13	104627	10	0.2
14	104628	25	0.2
15	104629	10	0.2
16	104630	15	0.1
17	104631	100	0.1
18	104632	10	0.3
19	104633	5	<0.1
20	104634	10	0.2
21	104635	5	0.2
22	104636	35	0.1
23	104637	10	0.2
24	104638	55	0.3
25	104639	15	0.3
26	104640	45	0.2
27	104641	<5	0.2
28	104642	<5	0.2
29	104643	<5	0.1

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CZM Capital Corp. AW7-7288

ET #.	Tag #	Au (ppb)	Ag (ppm)
30	104644	<5	0.1
31	104645	<5	0.2
32	104646	30	0.3
33	104647	25	0.7
34	104648	30	0.5
35	104649	55	0.4
36	104650	60	1.6
37	104651	>1000	5.8
38	104652	230	0.7
39	104653	60	0.5
40	104654	45	0.6
41	104655	30	0.7
42	104656	75	1.2
43	104657	>1000	5.2
44	104658	>1000	6.0
45	104659	>1000	4.7
46	104660	>1000	6.4
47	104661	680	2.1
48	104662	>1000	6.7
49	104663	>1000	6.5
50	104664	905	3.8
51	104665	>1000	4.3
52	104666	>1000	4.8
53	104667	>1000	2.7
54	104668	>1000	3.9
55	104669	10	0.2
56	104670	780	1.5
57	104671	30	0.2
58	104672	40	0.3

QC DATA:

Resplit:

1	104615	5	0.1
36	104650	35	1.6

Repeat:

1	104615	30	0.1
10	104624	10	0.2
19	104633	<5	0.1
36	104650	65	1.4
38	104652	245	
45	104659	>1000	4.9
47	104661	660	
50	104664	870	
54	104668	>1000	4.0
56	104670	770	

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CZM Capital Corp. AW7-7288 21-Sep-07

ET #.	Tag #	Au (ppb)	Ag (ppm)
Standard:			
Till-3			1.5
Till-3			1.4
SE29		600	
SE29		605	

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CERTIFICATE OF ASSAY AW 2007-7288

CZM Capital Corp. 21-Sep-07
200-700 W Pender ST
Vancouver, BC
V6C 1G8

No. of samples received: 58
Sample Type: Core
Project: Tag
Submitted by: M. Fekete

ET #.	Tag #	Au (g/t)	Au (oz/t)
37	104651	1.15	0.034
43	104657	3.29	0.096
44	104658	1.50	0.044
45	104659	1.34	0.039
46	104660	1.78	0.052
48	104662	1.34	0.039
49	104663	1.32	0.038
51	104665	1.77	0.052
52	104666	1.26	0.037
53	104667	1.03	0.030
54	104668	3.05	0.089

QC DATA:

Standard:		
OXI54	1.86	0.054

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CERTIFICATE OF ASSAY AW 2007-7457

CZM Capital Corp. 26-Nov-07
200-700 W Pender ST
Vancouver, BC
V6C 1G8

No. of samples received: 133
Sample Type: Core
Project: TAG
Submitted by: M. Fekete

ET #.	Tag #	Au (g/t)	Au (oz/t)
44	104716	2.02	0.059
45	104717	2.40	0.070
46	104718	1.11	0.032
47	104719	1.29	0.038
48	104720	1.23	0.036
49	104721	1.31	0.038
50	104722	1.81	0.053
51	104723	1.05	0.031
84	104764	1.64	0.048
85	104765	1.05	0.031
93	104773	1.15	0.034

QC DATA:

Standard:

OXI54	1.84	0.054

ECO TECH LABORATORY LTD.
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CERTIFICATE OF ANALYSIS AW 2007- 7457

CZM Capital Corp.
200-700 W Pender ST
Vancouver, BC
V6C 1G8

20-Nov-07

No. of samples received: 133
Sample Type: Core
Project: TAG
Submitted by: M. Fekete

ET #.	Tag #	Au (ppb)	Ag (ppm)
1	104673	295	1.9
2	104674	135	0.4
3	104675	430	1.3
4	104676	40	0.5
5	104677	35	0.6
6	104678	60	0.4
7	104679	10	0.2
8	104680	5	<0.1
9	104681	5	0.2
10	104682	10	0.2
11	104683	45	0.3
12	104684	145	0.3
13	104685	180	0.4
14	104686	10	<0.1
15	104687	610	0.2
16	104688	180	0.6
17	104689	300	0.8
18	104690	945	1.0
19	104691	85	0.4
20	104692	85	0.1
21	104693	435	0.5
22	104694	475	0.8
23	104695	165	0.6
24	104696	120	0.8
25	104697	835	0.8
26	104698	140	0.7
27	104699	180	1.0
28	104700	520	1.0
29	104701	250	0.3
30	104702	40	0.4

CZM Capital Corp. AW7-7457 16-Nov-07

ET #.	Tag #	Au (ppb)	Ag (ppm)
31	104703	375	1.1
32	104704	165	0.6
33	104705	185	0.2
34	104706	85	0.3
35	104707	60	0.2
36	104708	40	0.2
37	104709	20	0.1
38	104710	10	0.1
39	104711	15	<0.1
40	104712	65	0.4
41	104713	230	0.5
42	104714	370	1.2
43	104715	305	0.6
44	104716	>1000	3.4
45	104717	>1000	3.9
46	104718	>1000	1.2
47	104719	>1000	1.3
48	104720	>1000	1.4
49	104721	>1000	2.8
50	104722	>1000	1.9
51	104723	>1000	3.6
52	104724	110	0.7
53	104725	55	0.5
54	104726	120	0.9
55	104727	90	0.7
56	104728	430	0.8
57	104729	620	1.3
58	104730	85	0.4
59	104731	55	0.5
60	104732	130	0.3
61	104733	75	0.5
62	104734	15	0.1
63	104735	55	0.3
64	104736	15	<0.1
65	104737	330	0.5
66	104738	220	0.4
67	104739	15	<0.1
68	104740	10	<0.1
69	104741	35	0.3
70	104742	90	<0.1
71	104751	20	0.1
72	104752	10	<0.1
73	104753	25	<0.1
74	104754	15	0.3
75	104755	20	0.2
76	104756	15	0.2
77	104757	10	<0.1
78	104758	15	<0.1

CZM Capital Corp. AW7-7457 16-Nov-07

ET #.	Tag #	Au (ppb)	Ag (ppm)
79	104759	100	<0.1
80	104760	20	0.1
81	104761	60	<0.1
82	104762	70	0.3
83	104763	265	0.9
84	104764	>1000	8.1
85	104765	>1000	2.5
86	104766	505	0.8
87	104767	195	0.3
88	104768	305	0.9
89	104769	335	0.7
90	104770	380	0.6
91	104771	915	1.1
92	104772	800	1.6
93	104773	>1000	1.3
94	104774	35	<0.1
95	104775	50	0.2
96	104776	205	0.6
97	104777	410	1.2
98	104778	40	0.4
99	104779	135	0.6
100	104780	135	0.7
101	104781	85	0.3
102	104782	55	0.2
103	104783	30	0.2
104	104784	365	0.7
105	104785	755	1.1
106	104786	235	0.6
107	104887	60	0.3
108	104888	40	0.3
109	104889	35	0.5
110	104890	525	2.3
111	104891	70	0.5
112	104892	50	0.3
113	104893	25	0.4
114	104794	175	0.5
115	104795	45	0.1
116	104796	50	0.1
117	104797	55	0.3
118	104798	60	0.3
119	104799	140	0.4
120	104800	10	0.1
121	104801	110	0.5
122	104802	405	0.6
123	104803	180	0.9
124	104804	390	2.3
125	104805	350	2.1

CZM Capital Corp. AW7-7457 16-Nov-07

ET #.	Tag #	Au (ppb)	Ag (ppm)
126	104806	120	0.7
127	104807	185	2.1
128	104808	185	4.4
129	104809	105	1.3
130	104810	290	1.5
131	104811	435	1.2
132	104812	230	0.9
133	104813	600	2.9
QC DATA:			
Resplit:			
1	104673	290	1.9
36	104708	40	0.4
71	104751	25	0.1
106	104786	305	0.9
Repeat:			
1	104673	305	2.1
3	104675	430	
10	104682	10	0.2
18	104690	910	
19	104691	95	0.5
22	104694	530	
28	104700	530	
36	104708	40	0.3
42	104714	340	
45	104717	>1000	3.9
54	104726	120	0.9
56	104728	420	
65	104737	340	
71	104751	25	0.1
80	104760	25	0.1
89	104769	350	0.6
91	104771	960	
92	104772	830	
105	104785	770	
106	104786	260	0.6
110	104890	525	
115	104795	45	0.2
124	104804	395	2.3
133	104813	650	
Standard:			
SE29		610	
SE29		615	
SE29		600	
SE29		620	

CZM Capital Corp. AW7-7457 16-Nov-07

ET #.	Tag #	Au (ppb)	Ag (ppm)
Till 3			1.5
Till 3			1.4
Till 3			1.5
Till 3			1.4

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CERTIFICATE OF ANALYSIS AW 2007- 7464

CZM Capital Corp. 22-Nov-07
200-700 W Pender ST
Vancouver, BC
V6C 1G8

No. of samples received: 24
Sample Type: Core
Project: TAG
Submitted by: M. Fekete

ET #.	Tag #	Au (ppb)	Ag (ppm)
1	104814	10	<0.1
2	104815	10	0.3
3	104816	15	0.3
4	104817	15	0.2
5	104818	5	0.1
6	104819	10	0.2
7	104820	10	0.2
8	104821	>1000	1.2
9	104822	10	0.3
10	104823	10	0.2
11	104824	10	0.1
12	104825	5	0.1
13	104826	5	<0.1
14	104827	<5	<0.1
15	104828	<5	<0.1
16	104829	5	0.3
17	104830	5	0.2
18	104831	10	0.1
19	104832	5	<0.1
20	104833	5	<0.1
21	104834	10	<0.1
22	104835	5	0.1
23	104836	20	0.5
24	104837	10	0.2

QC DATA:

Resplit:

1	104814	10	0.1
10	104823	5	0.2

CZM Capital Corp. AW7-7464 22-Nov-07

ET #.	Tag #	Au (ppb)	Ag (ppm)
Repeat:			
1	104814	5	0.1
Standard:			
OXE56		615	
Till - 3			1.5

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CERTIFICATE OF ASSAY AW 2007-7478

CZM Capital Corp. 22-Nov-07
200-700 W Pender ST
Vancouver, BC
V6C 1G8

No. of samples received: 96
Sample Type: Core
Project: TAG
Submitted by: M. Fekete

ET #.	Tag #	Au (g/t)	Au (oz/t)
8	104845	1.02	0.030
32	104869	1.58	0.046
56	104893	1.01	0.029
80	104917	1.57	0.046
87	104924	1.01	0.029

QC DATA:

Standard:		
OXK48	3.60	0.105

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CERTIFICATE OF ANALYSIS AW 2007- 7478

CZM Capital Corp. 21-Nov-07
200-700 W Pender ST
Vancouver, BC
V6C 1G8

No. of samples received: 96
Sample Type: Core
Project: TAG
Submitted by: M. Fekete

ET #.	Tag #	Au (ppb)	Ag (ppm)
1	104838	10	0.1
2	104839	15	<0.1
3	104840	20	0.1
4	104841	15	0.1
5	104842	5	<0.1
6	104843	10	<0.1
7	104844	<5	<0.1
8	104845	995	1.9
9	104846	10	0.3
10	104847	10	<0.1
11	104848	5	0.2
12	104849	5	<0.1
13	104850	<5	<0.1
14	104851	<5	<0.1
15	104852	10	0.2
16	104853	5	<0.1
17	104854	5	<0.1
18	104855	10	<0.1
19	104856	5	<0.1
20	104857	5	<0.1
21	104858	15	<0.1
22	104859	25	0.1
23	104860	30	0.4
24	104861	35	<0.1
25	104862	60	0.4
26	104863	50	0.5
27	104864	40	0.2
28	104865	50	0.1
29	104866	35	<0.1
30	104867	10	<0.1

CZM Capital Corp. AW7-7478 21-Nov-07

ET #.	Tag #	Au (ppb)	Ag (ppm)
31	104868	5	<0.1
32	104869	>1000	1.4
33	104870	<5	<0.1
34	104871	<5	<0.1
35	104872	10	<0.1
36	104873	20	0.1
37	104874	15	<0.1
38	104875	20	0.3
39	104876	20	0.2
40	104877	85	0.3
41	104878	15	0.1
42	104879	25	0.2
43	104880	<5	0.2
44	104881	15	<0.1
45	104882	45	0.2
46	104883	60	0.3
47	104884	75	0.2
48	104885	70	0.3
49	104886	15	0.2
50	104887	<5	<0.1
51	104888	<5	<0.1
52	104889	5	<0.1
53	104890	<5	<0.1
54	104891	10	<0.1
55	104892	5	<0.1
56	104893	995	2.0
57	104894	10	<0.1
58	104895	5	<0.1
59	104896	5	<0.1
60	104897	<5	<0.1
61	104898	5	<0.1
62	104899	<5	0.1
63	104900	5	<0.1
64	104901	10	<0.1
65	104902	5	<0.1
66	104903	10	<0.1
67	104904	5	<0.1
68	104905	25	0.1
69	104906	15	<0.1
70	104907	15	<0.1
71	104908	<5	<0.1
72	104909	10	<0.1
73	104910	<5	0.1
74	104911	5	<0.1

CZM Capital Corp. AW7-7478 21-Nov-07

ET #.	Tag #	Au (ppb)	Ag (ppm)
75	104912	<5	<0.1
76	104913	<5	<0.1
77	104914	5	<0.1
78	104915	<5	<0.1
79	104916	15	<0.1
80	104917	>1000	1.3
81	104918	5	<0.1
82	104919	<5	<0.1
83	104920	10	<0.1
84	104921	5	<0.1
85	104922	15	<0.1
86	104923	715	0.8
87	104924	>1000	1.2
88	104925	155	0.5
89	104926	60	0.2
90	104927	25	<0.1
91	104928	<5	<0.1
92	104929	100	0.4
93	104930	270	0.7
94	104931	<5	<0.1
95	104932	10	<0.1
96	104933	10	<0.1

QC DATA:

Resplit:

1	104838	5	0.1
36	104873	15	<0.1
71	104908	<5	<0.1

Repeat:

1	104838	5	0.1
10	104847	5	<0.1
19	104856	<5	<0.1
36	104873	20	<0.1
40	104877	90	
45	104882	50	0.2
47	104884	85	
54	104891	5	<0.1
71	104908	<5	<0.1
86	104923	710	
88	104925	150	
89	104925	60	
93	104930	260	

Standard:

Pb113A		22.6
Pb113A		22.4
Pb113A		22.4

CZM Capital Corp. AW7-7478 21-Nov-07

ET #.	Tag #	Au (ppb)	Ag (ppm)
OXE56		610	
OXE56		610	
OXE56		615	

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3-Jan-08

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

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

ICP CERTIFICATE OF ANALYSIS AW 2007- 7478

CZM Capital Corp.
200-700 W Pender ST
Vancouver, BC
V6C 1G8

No. of samples received: 96
Sample Type: Core
Project: TAG
Submitted by: M. Fekete

Values in ppm unless otherwise reported

Et #.	Tag #	Ag	Al %	As	Ba	Bi	Ca %	Cd	Co	Cr	Cu	Fe %	La	Mg %	Mn	Mo	Na %	Ni	P	Pb	Sb	Sn	Sr	Ti %	U	V	W	Y	Zn
8	104845	2.0	1.94	5	270	<5	0.64	1	27	99	2033	4.63	<10	1.16	283	4	0.13	46	570	44	5	<20	16	0.19	<10	85	<10	<1	180
32	104869	1.2	1.33	95	90	<5	2.45	3	18	43	605	4.49	<10	1.15	570	51	0.07	21	900	100	15	<20	125	0.07	<10	100	<10	3	447
56	104893	1.8	1.91	20	235	<5	0.63	1	26	98	2027	4.56	<10	1.16	280	4	0.12	44	580	46	10	<20	18	0.18	<10	84	<10	<1	175
80	104917	1.3	1.40	85	100	<5	2.46	3	18	43	600	4.51	<10	1.15	571	54	0.08	21	880	104	15	<20	127	0.07	<10	102	<10	3	449
QC DATA:																													
Repeat:																													
8	104845	1.9	1.92	10	260	<5	0.64	2	26	98	2025	4.59	<10	1.16	281	4	0.12	46	570	48	15	<20	11	0.18	<10	85	<10	<1	178
Standard:																													
Pb129		20.0	0.81	10	80	<5	0.42	54	6	11	1430	1.53	<10	0.67	327	39	0.03	6	370	5700	35	<20	48	0.04	<10	17	<10	<1	9000

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CERTIFICATE OF ASSAY AW 2007-7487

CZM Capital Corp.
200-700 W Pender ST
Vancouver, BC
V6C 1G8

21-Feb-08

No. of samples received: 96
Sample Type: Core
Submitted by: Mark Fekete

ET #.	Tag #	Au (g/t)	Au (oz/t)
21	104954	1.02	0.030
24	104957	1.34	0.039
25	104958	2.09	0.061
32	104965	1.49	0.043
42	104975	1.00	0.029
80	198363	1.53	0.045

QC DATA:

Standard:

OXK45	3.59	0.105

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CERTIFICATE OF ANALYSIS AW 2007- 7487

CZM Capital Corp. 20-Feb-08
200-700 W Pender ST
Vancouver, BC
V6C 1G8

No. of samples received: 96
Sample Type: Core
Submitted by: Mark Fekete

ET #.	Tag #	Au (ppb)	Ag (ppm)
1	104934	10	<0.2
2	104935	5	0.2
3	104936	20	<0.2
4	104937	5	<0.2
5	104938	5	<0.2
6	104939	5	<0.2
7	104940	15	<0.2
8	104941	950	2.2
9	104942	20	<0.2
10	104943	25	<0.2
11	104944	25	0.3
12	104945	45	0.4
13	104946	25	0.3
14	104947	40	0.7
15	104948	35	0.5
16	104949	30	0.3
17	104950	10	0.2
18	104951	45	0.4
19	104952	<5	<0.2
20	104953	10	0.4
21	104954	>1000	3.2
22	104955	510	1.2
23	104956	155	1.3
24	104957	>1000	2.3
25	104958	>1000	3.3
26	104959	515	2.6
27	104960	200	1.1
28	104961	50	0.7
29	104962	35	0.5
30	104963	15	0.3
31	104964	45	0.6

CZM Capital Corp. AW7-7487 20-Feb-08

ET #.	Tag #	Au (ppb)	Ag (ppm)
32	104965	>1000	1.2
33	104966	165	1.2
34	104967	40	0.3
35	104968	20	0.3
36	104969	5	0.2
37	104970	5	0.2
38	104971	<5	<0.2
39	104972	5	<0.2
40	104973	5	<0.2
41	104974	5	0.2
42	104975	>1000	3.5
43	104976	5	<0.2
44	104977	65	0.6
45	104978	455	1.8
46	104979	50	0.6
47	104980	80	0.8
48	104981	5	<0.2
49	104982	5	<0.2
50	104983	5	0.3
51	104984	10	<0.2
52	104985	5	<0.2
53	104986	<5	0.2
54	104987	5	<0.2
55	104988	5	0.2
56	104989	940	2.1
57	104990	10	0.3
58	104991	5	<0.2
59	104992	5	0.2
60	104993	10	<0.2
61	104994	15	0.3
62	104995	10	0.2
63	104996	10	0.3
64	104997	5	0.3
65	104998	10	0.4
66	104999	15	0.2
67	105000	5	<0.2
68	198351	15	0.3
69	198352	10	0.2
70	198353	<5	<0.2
71	198354	20	0.2
72	198355	15	0.2
73	198356	10	0.3
74	198357	15	0.4
75	198358	15	0.4
76	198359	10	0.3
77	198360	15	0.3
78	198361	30	0.3
79	198362	65	0.2
80	198363	>1000	1.5
81	198364	10	0.2

CZM Capital Corp. AW7-7487 20-Feb-08

ET #.	Tag #	Au (ppb)	Ag (ppm)
82	198365	10	0.3
83	198366	95	0.4
84	198367	115	0.2
85	198368	45	0.2
86	198369	15	<0.2
87	198370	10	<0.2
88	198371	10	<0.2
89	198372	5	0.2
90	198373	5	<0.2
91	198374	10	0.2
92	198375	10	0.2
93	198376	10	<0.2
94	198377	10	<0.2
95	198378	10	0.2
96	198379	5	0.2
QC DATA:			
Resplit:			
1	104934	5	<0.2
36	104969	5	<0.2
71	198354	20	<0.2
Repeat:			
1	104934	5	<0.2
10	104943	25	<0.2
19	104952	5	<0.2
22	104955	565	
23	104956	160	
26	104959	570	
27	104960	205	
33	104966	180	
36	104969	5	<0.2
45	104978	425	1.8
47	104980	85	
54	104987	<5	<0.2
56	104989	885	
71	198354	20	0.2
81	198364	10	0.2
84	198367	100	
Standard:			
Se29		595	
Se29		600	
Se29		600	
PB129A			23.0
PB129A			22.4
PB129A			22.4

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CERTIFICATE OF ASSAY AW 2007-7526

REVISED

CZM Capital Corp.
200-700 W Pender ST
Vancouver, BC
V6C 1G8

14-Jan-08

No. of samples received: 136
Sample Type: Core
Submitted by: M. Fekete
Project: Tag

ET #.	Tag #	Au (g/t)	Au (oz/t)	Ag (g/t)	Ag (oz/t)
32	E198411	1.51	0.044		
80	E198459	1.52	0.044		
101	E198480			50.0	1.46
128	E198507	1.52	0.044		
QC DATA:					
Repeat:					
101	E198480			48.6	1.42
Standard:					
PB129				24.0	0.70
OXK48		3.58	0.104		

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XLS/07

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

CERTIFICATE OF ANALYSIS AW 2007- 7526

CZM Capital Corp. 18-Dec-07
200-700 W Pender ST
Vancouver, BC
V6C 1G8

No. of samples received: 136
Sample Type: Core
Submitted by: M. Fekete
Project: Tag

ET #.	Tag #	Au (ppb)	Ag (ppm)
1	E198380	10	0.2
2	E198381	10	<0.1
3	E198382	5	<0.1
4	E198383	5	0.1
5	E198384	<5	0.1
6	E198385	15	0.2
7	E198386	30	0.2
8	E198387	890	2.0
9	E198388	265	0.4
10	E198389	155	0.2
11	E198390	5	<0.1
12	E198391	5	<0.1
13	E198392	10	<0.1
14	E198393	5	<0.1
15	E198394	<5	<0.1
16	E198395	5	<0.1
17	E198396	5	<0.1
18	E198397	5	<0.1
19	E198398	60	0.2
20	E198399	5	0.2
21	E198400	5	0.1
22	E198401	10	<0.1
23	E198402	15	0.2
24	E198403	25	1.3
25	E198404	10	<0.1
26	E198405	<5	<0.1
27	E198406	5	<0.1
28	E198407	5	0.4

CZM Capital Corp. 18-Dec-07

ET #.	Tag #	Au (ppb)	Ag (ppm)
29	E198408	5	0.2
30	E198409	10	0.1
31	E198410	5	0.2
32	E198411	>1000	1.2
33	E198412	5	1.0
34	E198413	10	<0.1
35	E198414	25	0.2
36	E198415	85	0.4
37	E198416	60	0.2
38	E198417	50	0.5
39	E198418	130	0.6
40	E198419	880	1.5
41	E198420	660	1.1
42	E198421	305	1.2
43	E198422	90	0.4
44	E198423	50	0.7
45	E198424	55	3.9
46	E198425	35	10.0
47	E198426	85	0.8
48	E198427	105	8.4
49	E198428	40	0.3
50	E198429	35	0.8
51	E198430	15	0.4
52	E198431	30	0.5
53	E198432	5	0.3
54	E198433	20	0.4
55	E198434	165	0.6
56	E198435	870	1.8
57	E198436	55	0.6
58	E198437	5	0.3
59	E198438	<5	0.3
60	E198439	5	<0.1
61	E198440	<5	<0.1
62	E198441	360	0.4
63	E198442	75	0.4
64	E198443	740	0.7
65	E198444	425	1.0
66	E198445	<5	<0.1
67	E198446	50	0.2
68	E198447	5	<0.1
69	E198448	35	0.3
70	E198449	5	0.1
71	E198450	<5	<0.1
72	E198451	5	0.1
73	E198452	5	<0.1
74	E198453	45	0.3
75	E198454	40	0.3
76	E198455	115	0.3
77	E198456	20	<0.1

CZM Capital Corp. 18-Dec-07

ET #.	Tag #	Au (ppb)	Ag (ppm)
78	E198457	100	0.3
79	E198458	345	0.2
80	E198459	>1000	1.3
81	E198460	255	0.3
82	E198461	50	0.3
83	E198462	130	0.4
84	E198463	155	0.6
85	E198464	155	0.8
86	E198465	20	0.2
87	E198466	30	0.2
88	E198467	15	0.2
89	E198468	40	0.4
90	E198469	20	0.5
91	E198470	30	0.2
92	E198471	5	0.3
93	E198472	5	<0.1
94	E198473	<5	0.2
95	E198474	435	0.6
96	E198475	225	0.9
97	E198476	10	<0.1
98	E198477	15	<0.1
99	E198478	25	0.2
100	E198479	180	26.1
101	E198480	940	>30
102	E198481	10	0.2
103	E198482	75	0.4
104	E198483	890	1.8
105	E198484	15	<0.1
106	E198485	5	0.3
107	E198486	<5	0.1
108	E198487	<5	0.2
109	E198488	<5	0.2
110	E198489	10	0.6
111	E198490	<5	0.3
112	E198491	<5	0.2
113	E198492	<5	0.3
114	E198493	<5	0.2
115	E198494	5	0.3
116	E198495	<5	0.2
117	E198496	<5	0.4
118	E198497	<5	0.2
119	E198498	<5	0.1
120	E198499	<5	0.2
121	E198500	35	0.2
122	E198501	<5	0.2
123	E198502	<5	0.3
124	E198503	<5	0.2

CZM Capital Corp. 18-Dec-07

ET #.	Tag #	Au (ppb)	Ag (ppm)
125	E198504	<5	0.1
126	E198505	10	0.4
127	E198506	<5	0.2
128	E198507	>1000	1.4
129	E198508	<5	0.3
130	E198509	<5	0.3
131	E198510	<5	0.3
132	E198511	<5	0.2
133	E198512	<5	0.2
134	E198513	175	0.8
135	E198514	220	0.8
136	E198515	130	0.6
QC DATA:			
Resplit:			
1	E198380	5	0.2
36	E198415	75	0.5
71	E198450	<5	<0.1
106	E198485	<5	0.4
Repeat:			
1	E198380	10	0.2
9	E198388	280	
10	E198389	125	0.2
19	E198398	55	0.2
36	E198415	80	0.4
40	E198419	810	
41	E198420	580	
45	E198424	55	4.2
54	E198433	20	0.4
64	E198443	770	
71	E198450	5	<0.1
81	E198460		0.2
89	E198468	35	0.4
95	E198474	470	
101	E198480	890	
106	E198485	<5	0.2
115	E198494	10	0.4
124	E198503	<5	0.3
135	E198514	225	
Standard:			
Till-3			1.4
Till-3			1.5
Till-3			1.5
Till-3			1.5
OXE56		615	
OXE56		615	
OXE56		620	
JJ/sa			
XLS/07			

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

CERTIFICATE OF ASSAY AW 2007-7527

CZM Capital Corp. 4-Jan-08
200-700 W Pender ST
Vancouver, BC
V6C 1G8

No. of samples received: 104
Sample Type: Core
Project: TAG
Submitted by: M. Fekete

ET #.	Tag #	Au (g/t)	Au (oz/t)
88	198603	1.61	0.047

QC DATA:

Standard:

Pb113	22.4	0.653

JJ/nl
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Jutta Jealouse
B.C. Certified Assayer

CERTIFICATE OF ANALYSIS AW 2007- 7527

CZM Capital Corp.
200-700 W Pender ST
Vancouver, BC
V6C 1G8

21-Dec-07

No. of samples received: 104
Sample Type: Core
Project: TAG
Submitted by: M. Fekete

ET #.	Tag #	Au (ppb)	Ag (ppm)
1	198516	310	0.7
2	198517	410	1.9
3	198518	15	<0.1
4	198519	275	1.0
5	198520	295	1.4
6	198521	390	1.3
7	198522	320	0.8
8	198523	265	1.6
9	198524	455	1.7
10	198525	270	1.7
11	198526	125	0.7
12	198527	400	3.6
13	198528	245	2.6
14	198529	285	0.9
15	198530	310	0.9
16	198531	910	2.0
17	198532	85	0.5
18	198533	225	0.8
19	198534	120	0.8
20	198535	155	0.9
21	198536	100	0.5
22	198537	155	0.7
23	198538	105	0.4
24	198539	100	0.6
25	198540	130	0.6
26	198541	90	0.4
27	198542	15	<0.1
28	198543	55	0.4

CZM Capital Corp. AK7-7527 21-Dec-07

ET #.	Tag #	Au (ppb)	Ag (ppm)
29	198544	215	0.8
30	198545	100	0.6
31	198546	285	1.3
32	198547	130	0.8
33	198548	65	0.4
34	198549	80	0.3
35	198550	130	0.8
36	198551	170	0.9
37	198552	25	0.2
38	198553	65	0.4
39	198554	90	0.4
40	198555	>1000	1.3
41	198556	65	0.3
42	198557	40	0.2
43	198558	130	0.4
44	198559	55	0.3
45	198560	30	0.4
46	198561	25	0.2
47	198562	20	0.3
48	198563	40	0.5
49	198564	20	0.4
50	198565	15	<0.1
51	198566	55	0.4
52	198567	15	<0.1
53	198568	55	0.3
54	198569	935	0.2
55	198570	35	0.3
56	198571	85	0.5
57	198572	60	0.4
58	198573	70	0.5
59	198574	55	0.3
60	198575	70	0.6
61	198576	60	0.4
62	198577	250	0.9
63	198578	180	0.6
64	198579	885	2.0
65	198580	65	0.4
66	198581	60	0.6
67	198582	45	0.3
68	198583	20	0.3
69	198584	55	0.6
70	198585	295	1.7

CZM Capital Corp. AK7-7527 21-Dec-07

ET #.	Tag #	Au (ppb)	Ag (ppm)
71	198586	225	1.7
72	198587	115	3.2
73	198588	425	2.8
74	198589	295	0.8
75	198590	10	0.2
76	198591	30	0.6
77	198592	10	0.6
78	198593	30	0.4
79	198594	60	0.5
80	198595	30	0.7
81	198596	30	0.6
82	198597	45	0.6
83	198598	155	0.5
84	198599	105	0.4
85	198600	25	0.3
86	198601	<5	0.3
87	198602	<5	0.3
88	198603	>1000	1.3
89	198604	20	<0.1
90	198605	<5	0.2
91	198606	<5	0.6
92	198607	5	0.3
93	198608	10	0.4
94	198609	105	0.5
95	198610	155	0.6
96	198611	95	0.7
97	198612	<5	0.2
98	198613	<5	0.3
99	198614	25	0.4
100	198615	105	0.4
101	198616	60	0.2
102	198617	<5	<0.1
103	198618	<5	<0.1
104	198619	30	0.3

QC DATA:

Resplit:

1	198516	260	0.7
36	198551	155	0.9
71	198586	265	1.5

CZM Capital Corp. AK7-7527 21-Dec-07

ET #.	Tag #	Au (ppb)	Ag (ppm)
Repeat:			
1	198516	320	0.8
8	198523	245	
9	198524	450	
10	198525	265	1.6
12	198527	390	
19	198534	120	0.7
31	198546	285	
36	198551	160	0.9
45	198560	25	0.3
71	198586	190	1.6
79	198594	70	
80	198595	20	0.8
89	198604	10	<0.1
Standard:			
Till-3			1.4
Till-3			1.5
Till-3			1.5
OXE56		595	
OXE56		600	
OXE56		615	

ECO TECH LABORATORY LTD.
Jutta Jealouse
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JJ/nl
XLS/07

CERTIFICATE OF ASSAY AW 2007-7546

CZM Capital Corp. 11-Jan-08
200-700 W Pender ST
Vancouver, BC
V6C 1G8

No. of samples received: 96
Sample Type: Core
Project: TAG
Submitted by: M. Fekete

ET #.	Tag #	Au (g/t)	Au (oz/t)
32	E198651	1.53	0.045
80	E198699	1.58	0.046

QC DATA:

Standard:
OXI54 1.84 0.054

JJ/nl
XLS/07

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

CERTIFICATE OF ANALYSIS AW 2007- 7546

CZM Capital Corp. 4-Jan-08
200-700 W Pender ST
Vancouver, BC
V6C 1G8

No. of samples received: 96
Sample Type: Core
Project: TAG
Submitted by: M. Fekete

ET #.	Tag #	Au (ppb)	Ag (ppm)
1	E198620	65	0.7
2	E198621	60	0.6
3	E198622	50	0.6
4	E198623	120	0.6
5	E198624	60	0.4
6	E198625	25	0.2
7	E198626	20	0.3
8	E198627	870	2.1
9	E198628	5	0.1
10	E198629	5	0.2
11	E198630	35	0.3
12	E198631	10	0.2
13	E198632	10	0.1
14	E198633	<5	0.1
15	E198634	<5	<0.1
16	E198635	<5	<0.1
17	E198636	5	0.3
18	E198637	<5	0.1
19	E198638	<5	0.2
20	E198639	10	0.2
21	E198640	285	0.4
22	E198641	10	0.4
23	E198642	<5	0.1
24	E198643	<5	0.2
25	E198644	15	0.3
26	E198645	35	0.2
27	E198646	220	0.4
28	E198647	360	0.5
29	E198648	5	0.3
30	E198649	5	0.2
31	E198650	25	1.2
32	E198651	>1000	1.4

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

CZM Capital Corp. AW7-7546 4-Jan-08

ET #.	Tag #	Au (ppb)	Ag (ppm)
33	E198652	30	0.8
34	E198653	35	0.5
35	E198654	55	0.4
36	E198655	130	2.0
37	E198656	10	0.3
38	E198657	15	0.2
39	E198658	45	0.3
40	E198659	25	0.2
41	E198660	25	0.3
42	E198661	60	0.3
43	E198662	40	0.4
44	E198663	20	0.2
45	E198664	45	0.2
46	E198665	30	<0.1
47	E198666	155	0.2
48	E198667	40	0.2
49	E198668	20	0.3
50	E198669	20	0.3
51	E198670	10	0.2
52	E198671	40	0.3
53	E198672	10	0.3
54	E198673	20	0.2
55	E198674	15	0.3
56	E198675	830	2.1
57	E198676	15	0.2
58	E198677	10	0.2
59	E198678	10	0.2
60	E198679	10	0.1
61	E198680	35	0.3
62	E198681	20	0.3
63	E198682	15	0.2
64	E198683	20	0.2
65	E198684	25	0.3
66	E198685	15	0.3
67	E198686	30	0.5
68	E198687	30	0.3
69	E198688	35	0.7
70	E198689	10	0.4
71	E198690	340	0.3
72	E198691	55	0.6
73	E198692	155	1.1
74	E198693	155	1.0
75	E198694	250	3.3
76	E198695	115	1.6
77	E198696	155	0.6
78	E198697	45	0.3

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

CZM Capital Corp. AW7-7546 4-Jan-08

ET #.	Tag #	Au (ppb)	Ag (ppm)
79	E198698	70	0.7
80	E198699	>1000	1.3
81	E198700	80	1.0
82	E198701	90	0.7
83	E198702	110	0.5
84	E198703	65	0.3
85	E198704	95	0.5
86	E198705	145	0.3
87	E198706	155	0.4
88	E198707	100	0.6
89	E198708	30	0.5
90	E198709	30	0.3
91	E198710	75	0.4
92	E198711	70	0.4
93	E198712	110	0.6
94	E198713	85	0.7
95	E198714	195	0.7
96	E198715	70	2.0
QC DATA:			
Resplit:			
1	E198620	75	0.9
36	E198655	130	1.9
71	E198690	380	0.3
Repeat:			
1	E198620	55	0.8
10	E198629	5	0.2
19	E198638	<5	0.1
36	E198655	155	2.1
45	E198664	30	0.2
54	E198673	20	0.2
71	E198690	380	0.3
89	E198708	45	
Standard:			
OXE56		600	
OXE56		610	
OXE56		595	
Till-3			1.5
Till-3			1.5
Till-3			1.4

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CERTIFICATE OF ASSAY AW 2007-7547

CZM Capital Corp.
200-700 W Pender ST
Vancouver, BC
V6C 1G8

14-Jan-08

No. of samples received: 79
Sample Type: Core
Project: TAG
Submitted by: M. Fekete

ET #.	Tag #	Au (g/t)	Au (oz/t)
32	E198747	1.50	0.044

QC DATA:

Standard:

OXK48	3.50	0.102

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Jutta Jealouse
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CERTIFICATE OF ANALYSIS AW 2007- 7547

CZM Capital Corp.
200-700 W Pender ST
Vancouver, BC
V6C 1G8

28-Dec-07

No. of samples received: 79
Sample Type: Core
Project: TAG
Submitted by: M. Fekete

ET #.	Tag #	Au (ppb)	Ag (ppm)
1	E198716	430	0.9
2	E198717	220	0.6
3	E198718	155	0.8
4	E198719	110	0.5
5	E198720	40	0.2
6	E198721	45	0.1
7	E198722	25	0.2
8	E198723	885	2.0
9	E198724	105	0.1
10	E198725	75	0.4
11	E198726	5	0.1
12	E198727	65	0.3
13	E198728	15	2.0
14	E198729	20	0.1
15	E198730	20	<0.1
16	E198731	<5	0.1
17	E198732	15	0.1
18	E198733	515	2.9
19	E198734	15	<0.1
20	E198735	5	0.2
21	E198736	5	<0.1
22	E198737	5	0.2
23	E198738	<5	<0.1
24	E198739	<5	<0.1
25	E198740	10	0.1
26	E198741	<5	<0.1
27	E198742	20	0.3
28	E198743	10	0.2
29	E198744	25	0.4

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CZM Capital Corp. AW7-7547 28-Dec-07

ET #.	Tag #	Au (ppb)	Ag (ppm)
30	E198745	15	0.3
31	E198746	50	0.4
32	E198747	>1000	1.4
33	E198748	5	0.3
34	E198749	<5	0.2
35	E198750	20	0.3
36	E198751	35	0.5
37	E198752	<5	<0.1
38	E198753	<5	<0.1
39	E198754	<5	<0.1
40	E198755	20	0.2
41	E198756	<5	<0.1
42	E198757	50	0.3
43	E198758	10	0.4
44	E198759	105	0.3
45	E198760	130	0.8
46	E198761	95	1.5
47	E198762	55	0.6
48	E198763	75	1.1
49	E198764	15	0.3
50	E198765	130	0.4
51	E198766	140	2.1
52	E198767	40	0.5
53	E198768	65	0.7
54	E198769	45	0.6
55	E198770	140	0.7
56	E198771	890	1.9
57	E198772	620	1.6
58	E198773	210	1.1
59	E198774	90	0.5
60	E198775	160	1.1
61	E198776	100	2.9
62	E198777	55	0.3
63	E198778	75	0.4
64	E198779	25	0.1
65	E198780	230	0.6
66	E198781	35	0.2
67	E198782	35	0.2
68	E198783	185	1.2
69	E198784	100	0.7
70	E198785	70	0.4
71	E198786	70	0.6
72	E198787	235	0.8

ECO TECH LABORATORY LTD.
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CZM Capital Corp. AW7-7547 28-Dec-07

ET #.	Tag #	Au (ppb)	Ag (ppm)
73	104744	35	0.2
74	104745	105	0.3
75	104746	10	0.2
76	104747	5	<0.1
77	104748	205	0.5
78	104749	15	0.3
79	104750	15	0.2
QC DATA:			
Resplit:			
1	E198716	450	1.1
36	E198751	40	0.5
71	E198786	60	0.6
Repeat:			
1	E198716	410	0.9
10	E198725	75	0.4
19	E198734	15	<0.1
36	E198751	40	0.6
45	E198760	130	0.7
54	E198769	45	0.6
71	E198786	65	0.6
Standard:			
Till-3			1.5
Till-3			1.5
Till-3			1.5
OXE56		595	
OXE56		595	
OXE56		600	

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

CERTIFICATE OF ANALYSIS AW 2007- 7549

CZM Capital Corp. 3-Jan-08
200-700 W Pender ST
Vancouver, BC
V6C 1G8

No. of samples received: 133
Sample Type: Core
Project: TAG
Submitted by: M. Fekete

ET #.	Tag #	Au (ppb)	Ag (ppm)
1	E198956	5	0.2
2	E198957	10	0.2
3	E198958	10	0.2
4	E198959	115	0.1
5	E198960	<5	0.3
6	E198961	<5	0.1
7	E198962	<5	0.2
8	E198963	880	2.1
9	E198964	<5	0.2
10	E198965	<5	0.2
11	E198966	5	0.3
12	E198967	<5	0.2
13	E198968	<5	0.2
14	E198969	<5	0.3
15	E198970	<5	0.2
16	E198971	<5	0.2
17	E198972	<5	0.2
18	E198973	<5	0.2
19	E198974	<5	0.2
20	E198975	5	0.4
21	E198976	<5	0.2
22	E198977	<5	0.3
23	E198978	<5	0.4
24	E198979	<5	0.1
25	E198980	5	0.2
26	E198981	<5	0.2
27	E198982	<5	0.2
28	E198983	10	0.1
29	E198984	<5	0.1
30	E198985	<5	0.2

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

CZM Capital Corp. AW7-7549 3-Jan-08

ET #.	Tag #	Au (ppb)	Ag (ppm)
31	E198986	<5	0.2
32	E198987	>1000	1.3
33	E198988	<5	0.1
34	E198989	5	0.1
35	E198990	70	0.7
36	E198991	10	0.3
37	E198992	10	0.2
38	E198993	10	<0.1
39	E198994	5	<0.1
40	E198995	<5	<0.1
41	E198996	5	<0.1
42	E198997	10	0.1
43	E198998	15	<0.1
44	E198999	5	0.2
45	E199000	5	<0.1
46	E199001	5	0.1
47	E199002	20	0.2
48	E199003	30	0.3
49	E199004	330	1.4
50	E199005	465	1.3
51	E199006	10	0.2
52	E199007	15	0.3
53	E199008	15	0.3
54	E199009	<5	0.1
55	E199010	25	0.3
56	E199011	885	1.9
57	E199012	20	0.3
58	E199013	15	0.2
59	E199014	115	0.6
60	E199015	95	0.8
61	E199016	50	0.6
62	E199017	160	0.9
63	E199018	165	1.8
64	E199019	525	1.6
65	E199020	650	1.7
66	E199021	410	3.4
67	E199022	10	0.1
68	E199023	100	0.6
69	E199024	70	1.4
70	E199025	50	0.7
71	E199026	205	1.3
72	E199027	425	1.3
73	E199028	210	0.9
74	E199029	60	0.2
75	E199030	75	1.2
76	E199031	125	1.7

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

CZM Capital Corp. AW7-7549 3-Jan-08

ET #.	Tag #	Au (ppb)	Ag (ppm)
77	E199032	35	0.7
78	E199033	175	0.2
79	E199034	20	0.1
80	E199035	>1000	1.1
81	E199036	10	<0.1
82	E199037	15	0.1
83	E199038	15	0.1
84	E199039	10	<0.1
85	E199040	55	<0.1
86	E199041	20	0.3
87	E199042	20	0.2
88	E199043	35	0.2
89	E199044	15	0.1
90	E199045	50	0.2
91	E199046	10	<0.1
92	E199047	45	0.3
93	E199048	50	0.2
94	E199049	80	0.4
95	E199050	75	1.6
96	E199051	315	2.7
97	E199052	75	1.3
98	E199053	20	0.3
99	E199054	30	0.3
100	E199055	55	0.4
101	E199056	25	<0.1
102	E199057	20	<0.1
103	E199058	15	0.1
104	E199059	805	1.6
105	E199060	5	<0.1
106	E199061	30	0.1
107	E199062	35	<0.1
108	E199063	25	0.2
109	E199064	35	0.2
110	E199065	30	0.2
111	E199066	25	<0.1
112	E199067	40	0.3
113	E199068	35	0.4
114	E199069	25	0.1
115	E199070	15	0.1
116	E199071	25	0.1
117	E199072	25	0.1
118	E199073	20	<0.1
119	E199074	35	<0.1
120	E199075	10	0.1
121	E199076	35	0.3
122	E199077	30	0.4

ECO TECH LABORATORY LTD.
Jutta Jealouse
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CZM Capital Corp. AW7-7549 3-Jan-08

ET #.	Tag #	Au (ppb)	Ag (ppm)
123	E199078	85	0.5
124	E199079	20	0.3
125	E199080	15	0.1
126	E199081	70	0.7
127	E199082	65	1.7
128	E199083	>1000	1.2
129	E199084	35	1.8
130	E199085	5	2.5
131	E199086	65	0.8
132	E199087	30	0.5
133	E199088	65	0.9
QC DATA:			
Resplit:			
1	E198956	<5	0.3
36	E198991	20	0.4
71	E199026	210	1.3
106	E199061	30	<0.1
Repeat:			
1	E198956	<5	0.3
10	E198966	<5	0.2
19	E198974	<5	0.1
36	E198991	15	0.3
45	E199000	5	<0.1
54	E199009	5	<0.1
64	E199019	530	
65	E199020	675	
71	E199026	215	1.2
72	E199027	465	
81	E199035	15	0.1
89	E199044	15	0.1
106	E199061	20	<0.1
115	E199070	15	<0.1
124	E199079	25	0.2
132	E199087	40	
Standard:			
Till-3			1.5
Till-3			1.4
Till-3			1.4
Till-3			1.4
SE29		600	
SE29		595	
SE29		595	
OXE56		610	

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

CERTIFICATE OF ASSAY AW 2007-7549

CZM Capital Corp. 14-Jan-08
200-700 W Pender ST
Vancouver, BC
V6C 1G8

No. of samples received: 133
Sample Type: Core
Project: TAG
Submitted by: M. Fekete

ET #.	Tag #	Au (g/t)	Au (oz/t)
32	E198987	1.51	0.044
80	E199035	1.49	0.043
128	E199083	1.50	0.044

QC DATA:

Standard:

OXI54	1.83	0.053

JJ/nl
XLS/07

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

CERTIFICATE OF ASSAY AW 2007-7550

CZM Capital Corp.
200-700 W Pender ST
Vancouver, BC
V6C 1G8

14-Jan-08

No. of samples received: 96
Sample Type: Core
Project: TAG
Submitted by: Mark Fekete

ET #.	Tag #	Au (g/t)	Au (oz/t)
56	E198843	1.49	0.043

QC DATA:

Standard:

OXK48	3.58	0.104

JJ/nl
XLS/07

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

CERTIFICATE OF ANALYSIS AW 2007- 7550

CZM Capital Corp. 28-Dec-07
200-700 W Pender ST
Vancouver, BC
V6C 1G8

No. of samples received: 96
Sample Type: Core
Project: TAG
Submitted by: Mark Fekete

ET #.	Tag #	Au (ppb)	Ag (ppm)
1	E198788	50	0.5
2	E198789	25	0.2
3	E198790	60	0.9
4	E198791	70	2.3
5	E198792	30	0.4
6	E198793	15	<0.1
7	E198794	10	<0.1
8	E198795	925	2.0
9	E198796	<5	<0.1
10	E198797	30	<0.1
11	E198798	935	0.4
12	E198799	935	0.5
13	E198800	510	0.4
14	E198801	330	0.4
15	E198802	580	0.5
16	E198803	490	0.3
17	E198804	75	0.2
18	E198805	<5	<0.1
19	E198806	10	<0.1
20	E198807	<5	0.2
21	E198808	<5	<0.1
22	E198809	5	<0.1
23	E198810	<5	<0.1
24	E198811	<5	<0.1
25	E198812	<5	0.7
26	E198813	<5	<0.1
27	E198814	<5	<0.1
28	E198815	<5	0.1
29	E198816	<5	<0.1
30	E198817	<5	0.2

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

CZM Capital Corp. AW7-7550 28-Dec-07

ET #.	Tag #	Au (ppb)	Ag (ppm)
31	E198818	5	0.2
32	E198819	940	2.1
33	E198820	<5	<0.1
34	E198821	<5	<0.1
35	E198822	<5	<0.1
36	E198823	10	<0.1
37	E198824	150	0.1
38	E198825	40	0.1
39	E198826	40	<0.1
40	E198827	10	<0.1
41	E198828	15	0.1
42	E198829	10	<0.1
43	E198830	10	<0.1
44	E198831	5	<0.1
45	E198832	10	0.3
46	E198833	5	0.4
47	E198834	5	<0.1
48	E198835	5	0.1
49	E198836	5	<0.1
50	E198837	20	0.2
51	E198838	40	0.8
52	E198839	20	0.3
53	E198840	10	0.2
54	E198841	15	0.1
55	E198842	10	0.2
56	E198843	>1000	1.3
57	E198844	10	0.4
58	E198845	15	0.2
59	E198846	10	0.2
60	E198847	15	<0.1
61	E198848	15	0.1
62	E198849	10	<0.1
63	E198850	10	0.3
64	E198851	5	0.1
65	E198852	15	0.2
66	E198853	45	0.3
67	E198854	20	<0.1
68	E198855	120	1.6
69	E198856	40	0.5
70	E198857	45	0.5
71	E198858	65	0.4
72	E198859	75	0.8
73	E198860	15	0.4

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

CZM Capital Corp. AW7-7550 28-Dec-07

ET #.	Tag #	Au (ppb)	Ag (ppm)
74	E198861	10	0.2
75	E198862	15	0.2
76	E198863	30	0.5
77	E198864	40	1.2
78	E198865	120	1.7
79	E198866	110	1.2
80	E198867	900	2.0
81	E198868	35	0.6
82	E198869	45	1.2
83	E198870	155	1.4
84	E198871	135	1.1
85	E198872	60	0.7
86	E198873	30	0.9
87	E198874	60	1.1
88	E198875	80	2.5
89	E198876	130	0.9
90	E198877	225	1.0
91	E198878	10	0.2
92	E198879	60	1.5
93	E198880	10	0.2
94	E198881	10	0.1
95	E198882	20	0.2
96	E198883	25	0.3
QC DATA:			
Resplit:			
1	E198788	55	0.7
36	E198823	20	0.1
71	E198858	60	0.5
Repeat:			
1	E198788	50	0.6
10	E198797	25	<0.1
11	E198798	965	
12	E198799	970	
13	E198800	565	
14	E198801	345	
15	E198802	610	
16	E198803	520	
19	E198806	10	0.2
36	E198823	10	<0.1
45	E198832	15	0.3
54	E198841	25	<0.1
71	E198858	55	0.4
81	E198868	45	0.6
89	E198876	145	

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

CZM Capital Corp. AW7-7550 28-Dec-07

ET #.	Tag #	Au (ppb)	Ag (ppm)
Standard:			
Till-3			1.5
Till-3			1.5
Till-3			1.4
OXE56		595	
OXE56		595	
OXE56		605	

JJ/sa/nl
XLS/07

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

CERTIFICATE OF ANALYSIS AW 2007- 7551

CZM Capital Corp. 4-Jan-08
200-700 W Pender ST
Vancouver, BC
V6C 1G8

No. of samples received: 72
Sample Type: Core
Project: TAG
Submitted by: M. Fekete

ET #.	Tag #	Au (ppb)	Ag (ppm)
1	198884	30	0.4
2	198885	45	0.5
3	198886	20	0.3
4	198887	45	0.5
5	198888	145	1.0
6	198889	160	0.9
7	198890	30	0.4
8	198891	>1000	1.4
9	198892	15	0.3
10	198893	<5	0.1
11	198894	10	0.4
12	198895	10	0.2
13	198896	55	0.5
14	198897	<5	0.1
15	198898	20	<0.1
16	198899	5	<0.1
17	198900	<5	<0.1
18	198901	<5	0.1
19	198902	<5	0.2
20	198903	30	0.1
21	198904	10	0.2
22	198905	140	0.6
23	198906	5	0.3
24	198907	5	0.4
25	198908	30	0.4
26	198909	20	0.4
27	198910	20	0.4
28	198911	65	0.8
29	198912	85	0.8
30	198913	150	1.3
31	198914	125	1.5
32	198915	880	2.0

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

CZM Capital Corp. AW7-7551 4-Jan-08

ET #.	Tag #	Au (ppb)	Ag (ppm)
33	198916	245	4.9
34	198917	115	1.9
35	198918	35	0.5
36	198919	60	0.7
37	198920	60	0.8
38	198921	105	1.2
39	198922	85	1.7
40	198923	100	1.3
41	198924	175	7.3
42	198925	55	0.6
43	198926	20	0.2
44	198927	30	0.1
45	198928	45	<0.1
46	198929	900	0.1
47	198930	40	0.2
48	198931	35	<0.1
49	198932	25	0.1
50	198933	30	0.2
51	198934	15	<0.1
52	198935	15	<0.1
53	198936	20	0.1
54	198937	30	0.1
55	198938	20	<0.1
56	198939	>1000	1.3
57	198940	10	0.2
58	198941	10	<0.1
59	198942	15	0.4
60	198943	15	0.3
61	198944	15	<0.1
62	198945	10	0.1
63	198946	15	0.3
64	198947	40	0.3
65	198948	20	0.1
66	198949	10	<0.1
67	198950	20	0.2
68	198951	10	0.2
69	198952	10	0.3
70	198953	10	0.2
71	198954	5	<0.1
72	198955	10	0.2

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

CZM Capital Corp. AW7-7551 4-Jan-08

ET #.	Tag #	Au (ppb)	Ag (ppm)
QC DATA:			
Resplit:			
1	198884	35	0.5
36	198919	55	0.6
71	198954		0.1
Repeat:			
1	198884	25	0.4
2	198885	40	
5	198888	150	
6	198889	190	
10	198893	<5	0.1
19	198902	10	0.2
22	198905	155	
29	198912	100	
30	198913	150	
31	198914	140	
36	198919	55	0.6
45	198928	40	<0.1
46	198929	900	
54	198937	30	0.1
Standard:			
Till-3			1.4
Till-3			1.5
Till-3			1.4
OXE56		595	
OXE56		600	
OXE56		590	

JJ/sa/nl
XLS/07

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

CERTIFICATE OF ASSAY AW 2007-7551

CZM Capital Corp.
200-700 W Pender ST
Vancouver, BC
V6C 1G8

14-Jan-08

No. of samples received: 72
Sample Type: Core
Project: TAG
Submitted by: M. Fekete

ET #.	Tag #	Au (g/t)	Au (oz/t)
8	198891	1.51	0.044
56	198939	1.49	0.043

QC DATA:

Standard:

OXK48	3.52	0.103

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

JJ/nl
XLS/07

Appendix F - 2007 Soil Sample Descriptions

SAMPLE #	UTM mE	UTM mN	Elevation (M)	Grid mE	Grid mN	Claim No.	Type	Rocky	Colour	Depth (cm)	Date	Name	Au ppb	Ag ppm	As ppm	Sb ppm
1001	541974	6603464	765	4500	6000	505981	sc	y	br	10	30-May-07	GVH/RG	<5	0.4	22.3	2.52
1002	542031	6603454	764	4550	6000	505981	sc	y	br	10	30-May-07	GVH/RG	10	0.6	53.7	13.14
1003	542071	6603425	766	4600	6000	505981	sc	y	br	10	30-May-07	GVH/RG	5	0.2	18.9	1.86
1004	542115	6603413	762	4650	6000	505981	sc	y	br	10	30-May-07	GVH/RG	5	0.1	27.5	2.52
1005	542158	6603384	746	4700	6000	505981	sc	y	br	30	30-May-07	GVH/RG	5	0.2	14.8	1.86
1006	542204	6603362	744	4750	6000	505981	sc	n	ta	20	30-May-07	GVH/RG	20	0.1	25.4	1.37
1007	542241	6603345	740	4800	6000	505981	sc	y	br	10	30-May-07	GVH/RG	<5	0.3	15.1	1.49
1008	542301	6603314	752	4850	6000	505978	sc	y	br	10	30-May-07	GVH/RG	<5	0.5	26.8	3.10
1009	541913	6601948	749	4900	6000	505984	sc	y	br	20	30-May-07	GVH/RG	<5	0.3	39.5	2.54
1010	541958	6601933	767	4950	6000	505984	cl	y	gr	20	30-May-07	GVH/RG	25	0.5	126.6	9.80
1011	542430	6603243	774	5000	6000	505978	cl	y	br	20	30-May-07	GVH/RG	<5	0.2	39.5	4.82
1012	542449	6603356	771	4975	6100	505978	cl	n	rb	10	30-May-07	GVH/RG	5	0.1	76.1	4.92
1013	542386	6603384	769	4925	6100	505977	cl	y	rb	20	30-May-07	GVH/RG	<5	0.2	23.1	1.47
1014	542338	6603396	772	4875	6100	505977	cl	y	rb	20	30-May-07	GVH/RG	<5	0.2	25.0	3.75
1015	542321	6603405	760	4825	6100	505977	sc	y	rb	20	30-May-07	GVH/RG	<5	0.1	44.0	2.57
1016	542275	6603424	748	4775	6100	505981	cl	y	rb	20	30-May-07	GVH/RG	<5	0.4	55.3	3.48
1017	542223	6603444	748	4725	6100	505981	cl	y	rb	20	30-May-07	GVH/RG	5	0.1	33.1	2.67
1018	542183	6603462	747	4675	6100	505981	sc	y	gr	20	30-May-07	GVH/RG	<5	0.2	18.6	1.78
1019	542135	6603485	761	4625	6100	505981	cl	y	rb	10	30-May-07	GVH/RG	10	0.8	39.0	8.15
1020	542100	6603507	772	4575	6100	505981	sc	y	rb	20	30-May-07	GVH/RG	5	0.2	26.1	2.19
1021	542049	6603525	762	4525	6100	505981	sc	y	rb	30	30-May-07	GVH/RG	5	0.1	22.4	2.12
1022	542054	6603636	749	4500	6200	505981	sc	y	rb	10	30-May-07	GVH/RG	5	0.2	9.5	0.84
1023	542100	6603618	771	4550	6200	505981	sc	y	rb	10	30-May-07	GVH/RG	10	0.1	17.5	1.72
1024	542144	6603599	756	4600	6200	505981	sc	y	br	10	30-May-07	GVH/RG	5	0.2	4.7	0.55
1025	542195	6603581	733	4650	6200	505981	sc	y	ta	20	30-May-07	GVH/RG	5	0.1	27.0	2.06
1026	542240	6603560	740	4700	6200	505981	sc	y	br	20	30-May-07	GVH/RG	5	0.1	52.1	2.02
1027	542289	6603548	749	4750	6200	505977	sc	y	rb	10	30-May-07	GVH/RG	5	0.1	41.4	2.21
1028	542334	6603544	749	4800	6200	505977	lo	n	bk	60	30-May-07	GVH/RG	90	1.5	8.5	7.12
1029	542395	6603539	761	4850	6200	505977	sc	y	ta	20	30-May-07	GVH/RG	5	0.2	25.4	2.49
1030	542441	6603515	768	4900	6200	505977	sc	y	rb	10	30-May-07	GVH/RG	5	0.1	23.9	3.33
1031	542491	6603459	779	4950	6200	505977	sc	y	rb	10	30-May-07	GVH/RG	10	0.1	45.2	3.33
1032	542505	6603429	782	5000	6200	505977	sc	y	rb	10	30-May-07	GVH/RG	5	0.2	51.4	4.69
1033	541655	6601948	669	4850	4500	505984	lo	n	bk	20	31-May-07	GVH/RG	<5	0.3	3.2	0.48
1034	541699	6601927	678	4900	4500	505984	sc	y	rb	20	31-May-07	GVH/RG	30	0.8	228.0	17.04
1035	541743	6601911	685	4950	4500	505984	sc	y	rb	20	31-May-07	GVH/RG	10	0.2	21.8	10.03
1036	541793	6601888	687	5000	4500	505984	sc	y	rb	20	31-May-07	GVH/RG	10	0.6	26.8	4.56
1037	541833	6601869	688	5050	4500	505984	sc	y	rb	20	31-May-07	GVH/RG	<5	0.1	32.6	7.24
1038	541878	6601849	698	5100	4500	505984	lo	y	bk	20	31-May-07	GVH/RG	<5	0.2	4.0	0.26
1039	541928	6601826	707	5150	4500	505984	sc	y	br	20	31-May-07	GVH/RG	10	0.4	24.5	1.45
1040	541990	6601799	707	5200	4500	505984	sc	y	ta	30	31-May-07	GVH/RG	10	0.2	73.6	2.39
1041	542028	6601846	707	5250	4550	505984	lo	y	bk	30	31-May-07	GVH/RG	10	0.3	131.1	4.28
1042	541986	6601862	714	5200	4550	505984	sc	y	bk	30	31-May-07	GVH/RG	10	0.1	69.9	3.23
1043	541933	6601883	701	5150	4550	505984	sc	y	br	30	31-May-07	GVH/RG	<5	0.2	7.2	0.38
1044	541898	6601898	692	5100	4550	505984	sc	y	br	30	31-May-07	GVH/RG	<5	0.4	7.7	2.46
1045	541854	6601918	700	5050	4550	505984	sc	y	br	30	31-May-07	GVH/RG	10	0.4	12.8	1.59
1046	541810	6601934	697	5000	4550	505984	sc	y	br	40	31-May-07	GVH/RG	<5	0.3	40.4	4.53
1047	541767	6601958	692	4950	4550	505984	sc	y	rb	20	31-May-07	GVH/RG	<5	0.3	7.5	1.22
1048	541721	6601978	687	4900	4550	358747	cl	n	bk	40	31-May-07	GVH/RG	10	0.7	13.4	4.54
1049	541678	6601999	684	4850	4550	358747	sc	y	br	30	31-May-07	GVH/RG	<5	0.2	11.3	0.65
1050	541635	6602013	674	4800	4550	358747	sc	n	rb	30	31-May-07	GVH/RG	10	0.7	14.2	2.39
1051	541587	6602039	664	4750	4550	505983	sc	y	br	30	31-May-07	GVH/RG	10	0.7	77.1	2.49

SAMPLE #	UTM mE	UTM mN	Elevation (M)	Grid mE	Grid mN	Claim No.	Type	Rocky	Colour	Depth (cm)	Date	Name	Au ppb	Ag ppm	As ppm	Sb ppm
1052	541614	6602093	676	4750	4600	505983	sc	y	br	30	3-Jun-07	GVH/RG	10	0.1	16.0	2.33
1053	541658	6602067	681	4800	4600	358747	cl	y	rb	20	3-Jun-07	GVH/RG	5	0.3	32.7	5.20
1054	541701	6602050	692	4850	4600	358747	cl	y	rb	20	3-Jun-07	GVH/RG	<5	0.3	18.4	7.13
1055	541747	6602025	695	4900	4600	358747	cl	y	rb	20	3-Jun-07	GVH/RG	<5	0.2	8.8	1.24
1056	541792	6601998	696	4950	4600	358747	sc	y	rb	20	3-Jun-07	GVH/RG	5	0.5	16.2	3.90
1057	541833	6601980	720	5000	4600	358747	sc	y	rb	30	3-Jun-07	GVH/RG	5	0.3	20.8	12.79
1058	541875	6601963	714	5050	4600	358747	sc	y	ta	30	3-Jun-07	GVH/RG	5	0.4	9.9	0.81
1059	541913	6601948	710	5100	4600	505984	sc	y	ta	20	3-Jun-07	GVH/RG	20	0.3	13.8	2.87
1060	541958	6601933	733	5150	4600	505984	hu	y	bk	10	3-Jun-07	GVH/RG	10	0.2	14.0	0.47
1061	542000	6601904	726	5200	4600	505984	hu	y	bk	20	3-Jun-07	GVH/RG	5	0.2	19.1	0.54
1062	542037	6601886	710	5250	4600	505984	sc	y	rb	10	3-Jun-07	GVH/RG	5	0.3	77.8	4.43
1063	542041	6601983	721	5200	4700	358747	sc	y	ta	20	3-Jun-07	GVH/RG	10	0.1	34.2	1.15
1064	542001	6602013	722	5150	4700	358747	sc	n	br	30	3-Jun-07	GVH/RG	5	0.5	15.9	1.09
1065	541963	6602025	709	5100	4700	358747	sc	y	ta	20	3-Jun-07	GVH/RG	5	0.3	22.6	3.06
1066	541919	6602051	725	5050	4700	358747	sc	y	rb	20	3-Jun-07	GVH/RG	5	0.5	10.9	0.99
1067	541875	6602075	716	5000	4700	358747	sc	y	rb	20	3-Jun-07	GVH/RG	<5	0.4	10.5	1.59
1068	541829	6602095	724	4950	4700	358747	sc	y	rb	20	3-Jun-07	GVH/RG	<5	0.6	8.1	0.86
1069	541786	6602119	713	4900	4700	358747	sc	y	rb	20	3-Jun-07	GVH/RG	5	0.3	15.2	6.55
1070	541739	6602140	695	4850	4700	358747	sc	n	br	30	3-Jun-07	GVH/RG	5	0.2	12.0	1.57
1071	541696	6602162	689	4800	4700	358747	sc	y	br	20	3-Jun-07	GVH/RG	<5	0.3	24.7	3.10
1072	541656	6602183	678	4750	4700	505983	sc	y	br	10	3-Jun-07	GVH/RG	5	0.4	8.3	1.84
1073	541611	6602206	668	4700	4700	505983	lo	n	bk	30	3-Jun-07	GVH/RG	5	0.1	4.7	1.27
1074	541574	6602226	659	4625	4700	531800	lo	y	bk	20	3-Jun-07	GVH/RG	5	0.1	12.3	1.47
1075	541873	6601323	666	5300	4000	505984	sc	y	bk	5	3-Jun-07	GVH/RG	10	0.2	9.7	0.93
1076	541913	6601298	675	5350	4000	505984	sc	y	rb	20	3-Jun-07	GVH/RG	<5	0.1	10.0	0.62
1077	541953	6601271	679	5400	4000	505984	lo	y	bk	30	3-Jun-07	GVH/RG	<5	0.3	2.6	0.17
1078	541998	6601253	692	5450	4000	505984	lo	y	br	20	3-Jun-07	GVH/RG	<5	0.2	5.5	0.46
1079	542040	6601227	695	5500	4000	505984	lo	y	br	30	3-Jun-07	GVH/RG	5	0.4	14.3	1.16
1080	542082	6601322	700	5500	4100	505984	lo	bk	20	20	3-Jun-07	GVH/RG	<5	<0.2	1.0	0.04
1081	542038	6601341	699	5450	4100	505984	sc	y	br	30	3-Jun-07	GVH/RG	<5	<0.1	1.0	0.03
1082	541994	6601360	686	5400	4100	505984	lo	y	br	30	3-Jun-07	GVH/RG	10	0.1	14.6	1.20
1083	541949	6601382	680	5350	4100	505984	sc	y	br	30	3-Jun-07	GVH/RG	<5	0.1	7.0	0.62
1084	541908	6601407	672	5300	4100	505984	hu	y	bk	20	3-Jun-07	GVH/RG	<5	0.2	11.8	1.24
1085	541818	6601562	660	5150	4200	505984	sc	y	bk	25	3-Jun-07	GVH/RG	180	0.3	9.7	0.81
1086	541863	6601537	664	5200	4200	505984	sc	y	gr	10	3-Jun-07	GVH/RG	195	0.6	709.8	18.23
1087	541904	6601518	672	5250	4200	505984	cl	y	bk	20	3-Jun-07	GVH/RG	<5	1.2	1181.0	28.06
1088	541946	6601499	688	5300	4200	505984	lo	y	bk	20	3-Jun-07	GVH/RG	<5	0.1	9.8	0.25
1089	541991	6601476	697	5350	4200	505984	lo	y	br	20	3-Jun-07	GVH/RG	<5	0.1	6.7	0.43
1090	542036	6601453	697	5400	4200	505984	hu	n	bk	20	3-Jun-07	GVH/RG	<5	0.3	3.1	0.52
1091	542081	6601432	706	5450	4200	505984	sc	y	br	20	3-Jun-07	GVH/RG	<5	0.1	9.7	1.27
1092	542124	6601412	722	5500	4200	505984	hu	y	bk	20	3-Jun-07	GVH/RG	<5	0.1	0.9	<0.02
1093	542166	6601501	732	5500	4300	505984	cl	y	ta	30	3-Jun-07	GVH/RG	10	0.2	6.9	0.66
1094	542119	6601521	726	5450	4300	505984	sc	y	br	20	3-Jun-07	GVH/RG	<5	0.2	3.2	0.28
1095	542075	6601541	720	5400	4300	505984	sc	y	ta	30	3-Jun-07	GVH/RG	5	0.1	30.3	2.22
1096	542030	6601558	708	5350	4300	505984	sc	y	ta	30	3-Jun-07	GVH/RG	10	0.2	9.1	0.71
1097	541984	6601580	707	5300	4300	505984	sc	y	ta	40	3-Jun-07	GVH/RG	<5	0.2	12.0	0.48
1098	541920	6601594	694	5250	4300	505984	sc	y	gr	10	3-Jun-07	GVH/RG	1135	3.5	2008.0	76.73
1099	541887	6601618	684	5200	4300	505984	sc	y	gr	30	3-Jun-07	GVH/RG	160	1.9	906.0	33.37
1100	541838	6601643	664	5150	4300	505984	sc	y	gr	40	3-Jun-07	GVH/RG	40	0.3	482.8	15.17
1101	541751	6601799	671	5000	4400	505984	sc	y	br	30	29-Jun-07	GVH/RG	50	0.3	321.7	9.13
1102	541794	6601778	678	5050	4400	505984	sc	n	br	30	29-Jun-07	GVH/RG	30	0.8	155.7	3.63

SAMPLE #	UTM mE	UTM mN	Elevation (M)	Grid mE	Grid mN	Claim No.	Type	Rocky	Colour	Depth (cm)	Date	Name	Au ppb	Ag ppm	As ppm	Sb ppm
1103	541840	6601757	672	5100	4400	505984	hu	n	bk	20	29-Jun-07	GVH/RG	<5	0.3	31.2	1.42
1104	541879	6601737	694	5150	4400	505984	sc	y	br	30	29-Jun-07	GVH/RG	<5	0.3	29.4	1.89
1105	541925	6601716	698	5200	4400	505984	sc	y	br	20	29-Jun-07	GVH/RG	1110	0.2	95.0	2.65
1106	541957	6601699	696	5250	4400	505984	sc	y	br	20	29-Jun-07	GVH/RG	<5	0.5	76.0	2.69
1107	541567	6602331	662	4600	4800	531800	cl	y	gr	10	29-Jun-07	GVH/RG	30	0.2	106.7	3.58
1108	541612	6602310	680	4650	4800	505983	cl	y	br	20	29-Jun-07	GVH/RG	<5	0.1	10.0	0.96
1109	541653	6602298	689	4700	4800	505983	cl	y	br	40	29-Jun-07	GVH/RG	<5	0.1	22.6	1.20
1110	541700	6602272	682	4750	4800	358747	cl	n	br	30	29-Jun-07	GVH/RG	<5	0.2	15.3	5.08
1111	541744	6602248	697	4800	4800	358747	cl	y	br	20	29-Jun-07	GVH/RG	<5	0.3	27.4	3.40
1112	541783	6602232	722	4850	4800	358747	lo	n	bk	40	29-Jun-07	GVH/RG	<5	0.2	4.5	0.49
1113	541826	6602212	727	4900	4800	358747	cl	y	br	30	29-Jun-07	GVH/RG	<5	0.1	15.0	1.08
1114	541871	6602185	736	4950	4800	358747	sc	y	br	40	29-Jun-07	GVH/RG	<5	0.4	6.3	0.75
1115	541918	6602166	728	5000	4800	358747	sc	y	br	30	29-Jun-07	GVH/RG	<5	0.4	10.7	3.14
1116	541960	6602149	729	5050	4800	358747	cl	y	br	20	29-Jun-07	GVH/RG	<5	0.3	13.2	1.15
1117	542004	6602117	728	5100	4800	358747	cl	y	br	20	29-Jun-07	GVH/RG	<5	0.4	41.0	12.76
1118	542050	6602106	721	5150	4800	358747	sc	y	bk	20	29-Jun-07	GVH/RG	10	0.6	17.9	2.20
1119	542110	6602080	713	5200	4800	358747	hu	n	bk	20	29-Jun-07	GVH/RG	<5	0.1	12.7	0.74
1120	542150	6602066	716	5250	4800	358747	lo	n	bk	20	29-Jun-07	GVH/RG	<5	0.3	8.1	0.71
1121	542204	6602038	711	5300	4800	358748	cl	n	br	20	29-Jun-07	GVH/RG	10	0.3	10.3	1.23
1122	542240	6602018	716	5350	4800	358748	sc	y	ta	40	29-Jun-07	GVH/RG	<5	0.2	5.7	0.44
1123	542286	6601996	726	5400	4800	358748	hu	y	bk	30	29-Jun-07	GVH/RG	<5	0.3	1.6	0.04
1124	542332	6601979	735	5450	4800	358748	sc	y	br	30	29-Jun-07	GVH/RG	10	0.2	12.0	0.80
1125	542377	6601959	738	5500	4800	505984	sc	y	br	30	29-Jun-07	GVH/RG	<5	0.4	12.5	1.07
1126	542415	6602041	743	5500	4900	358748	sc	y	br	20	29-Jun-07	GVH/RG	<5	0.1	5.3	0.28
1127	542373	6602063	737	5450	4900	358748	sc	y	br	20	29-Jun-07	GVH/RG	<5	0.3	15.6	1.45
1128	542328	6602088	738	5400	4900	358748	sc	y	br	20	29-Jun-07	GVH/RG	<5	0.1	28.4	1.84
1129	542283	6602107	734	5350	4900	358748	sc	y	br	30	29-Jun-07	GVH/RG	<5	0.2	27.1	1.90
1130	542238	6602124	712	5300	4900	358748	hu	n	br	30	29-Jun-07	GVH/RG	<5	0.1	2.5	0.11
1131	542195	6602149	708	5250	4900	358748	sc	y	br	20	29-Jun-07	GVH/RG	5	0.1	8.3	4.40
1132	542152	6602167	704	5200	4900	358747	cl	n	br	20	29-Jun-07	GVH/RG	<5	0.3	14.5	2.54
1133	542087	6602199	703	5150	4900	358747	cl	n	br	20	29-Jun-07	GVH/RG	10	0.3	14.9	1.84
1134	542323	6601853	731	5500	4700	505984	cl	y	br	20	30-Jun-07	GVH/RG	5	0.2	5.8	0.53
1135	542278	6601869	729	5450	4700	505984	cl	n	rb	30	30-Jun-07	GVH/RG	<5	0.2	16.2	0.97
1136	542234	6601898	733	5400	4700	505984	hu	y	br	30	30-Jun-07	GVH/RG	<5	0.1	9.8	0.71
1137	542185	6601917	718	5350	4700	505984	cl	n	bk	30	30-Jun-07	GVH/RG	10	0.2	14.5	3.87
1138	542143	6601941	733	5300	4700	505984	cl	y	br	20	30-Jun-07	GVH/RG	<5	0.2	18.8	1.50
1139	542106	6601963	725	5250	4700	505984	cl	n	rb	20	30-Jun-07	GVH/RG	5	0.2	41.8	1.41
1140	542108	6601862	732	5300	4600	505984	sc	y	br	20	30-Jun-07	GVH/RG	<5	0.2	31.5	1.16
1141	542157	6601842	729	5350	4600	505984	sc	y	rb	20	30-Jun-07	GVH/RG	<5	0.2	11.7	1.25
1142	542202	6601823	721	5400	4600	505984	sc	y	br	20	30-Jun-07	GVH/RG	5	0.1	10.9	1.10
1143	542245	6601805	724	5450	4600	505984	sc	y	br	30	30-Jun-07	GVH/RG	10	0.1	10.9	0.75
1144	542290	6601784	728	5500	4600	505984	sc	y	rb	30	30-Jun-07	GVH/RG	10	0.1	8.4	0.67
1145	542246	6601688	730	5500	4500	505984	sc	n	ta	20	30-Jun-07	GVH/RG	5	0.1	18.0	1.03
1146	542204	6601707	714	5450	4500	505984	cl	n	bk	20	30-Jun-07	GVH/RG	<5	0.2	27.2	3.06
1147	542155	6601728	723	5400	4500	505984	sc	y	br	10	30-Jun-07	GVH/RG	<5	0.2	4.2	0.19
1148	542108	6601752	722	5350	4500	505984	sc	y	br	30	30-Jun-07	GVH/RG	<5	0.2	15.1	0.59
1149	542066	6601766	711	5300	4500	505984	cl	n	br	30	30-Jun-07	GVH/RG	5	0.5	29.7	1.39
1150	542036	6601663	705	5300	4400	505984	sc	y	ta	30	30-Jun-07	GVH/RG	5	0.1	26.3	1.55
1151	542075	6601648	721	5350	4400	505984	hu	y	br	30	30-Jun-07	GVH/RG	10	0.2	11.8	1.50
1152	542121	6601621	724	5400	4400	505984	sc	y	rb	20	30-Jun-07	GVH/RG	600	0.1	15.5	1.39
1153	542202	6601588	719	5450	4400	505984	cl	y	gr	30	30-Jun-07	GVH/RG	10	0.1	2.3	0.36

SAMPLE #	UTM mE	UTM mN	Elevation (M)	Grid mE	Grid mN	Claim No.	Type	Rocky	Colour	Depth (cm)	Date	Name	Au ppb	Ag ppm	As ppm	Sb ppm
1154	542038	6602229	723	5100	4900	358747	sc	n	rb	30	1-Jul-07	GVH/RG	5	0.4	14.8	2.30
1155	542002	6602245	721	5050	4900	358747	sc	n	rb	20	1-Jul-07	GVH/RG	5	0.4	21.3	2.43
1156	541962	6602256	723	5000	4900	358747	sc	y	br	30	1-Jul-07	GVH/RG	5	0.3	8.2	0.54
1157	541912	6602278	732	4950	4900	358747	hu	n	bk	30	1-Jul-07	GVH/RG	<5	0.2	2.5	3.32
1158	541872	6602303	733	4900	4900	358747	hu	n	br	20	1-Jul-07	GVH/RG	<5	0.7	5.7	2.57
1159	541826	6602326	727	4850	4900	358747	s	y	br	20	1-Jul-07	GVH/RG	5	0.3	8.1	0.68
1160	541780	6602346	722	4800	4900	358747	hu	y	br	20	1-Jul-07	GVH/RG	5	0.2	3.6	0.17
1161	541740	6602368	709	4750	4900	358747	hu	n	rb	20	1-Jul-07	GVH/RG	5	0.3	18.3	2.78
1162	541693	6602386	688	4700	4900	505983	sc	n	rb	40	1-Jul-07	GVH/RG	<5	0.3	15.1	2.93
1163	541654	6602408	669	4650	4900	505983	lo	n	bk	30	1-Jul-07	GVH/RG	30	0.1	1.3	1.59
1164	541606	6602543	662	4550	5000	505983	hu	y	bk	10	1-Jul-07	GVH/RG	30	0.2	19.8	0.84
1165	541649	6602521	677	4600	5000	505983	s	y	br	30	1-Jul-07	GVH/RG	10	0.1	9.1	1.21
1166	541693	6602505	690	4650	5000	505983	s	n	br	30	1-Jul-07	GVH/RG	5	0.2	8.8	0.89
1167	541735	6602484	708	4700	5000	505983	s	y	br	20	1-Jul-07	GVH/RG	<5	0.3	19.7	7.75
1168	541779	6602462	720	4750	5000	505983	sc	n	br	20	1-Jul-07	GVH/RG	<5	0.4	3.7	0.33
1169	541824	6602441	737	4800	5000	505983	s	y	br	20	1-Jul-07	GVH/RG	<5	0.2	4.9	0.46
1170	541866	6602414	745	4850	5000	358747	sc	y	br	10	1-Jul-07	GVH/RG	5	0.2	10.4	0.79
1171	541915	6602396	735	4900	5000	505983	sc	y	rb	30	1-Jul-07	GVH/RG	<5	0.3	24.1	7.16
1172	541957	6602374	730	4950	5000	358747	lo	n	bk	30	1-Jul-07	GVH/RG	<5	0.2	1.6	3.58
1173	542000	6602361	730	5000	5000	505955	sc	y	rb	30	1-Jul-07	GVH/RG	<5	0.3	40.4	6.11
1174	542044	6602333	729	5050	5000	358747	sc	n	rb	20	1-Jul-07	GVH/RG	<5	0.1	15.4	5.82
1175	542091	6602318	727	5100	5000	505955	sc	y	rb	20	1-Jul-07	GVH/RG	5	0.5	87.6	4.63
1176	542134	6602288	719	5150	5000	358747	sc	y	br	20	1-Jul-07	GVH/RG	725	1.1	7190.0	109.60
1177	542177	6602269	708	5200	5000	358747	lo	n	bk	30	1-Jul-07	GVH/RG	310	0.2	28.0	23.37
1178	542226	6602241	712	5250	5000	358747	sc	y	rb	20	1-Jul-07	GVH/RG	5	0.1	79.5	5.76
1179	542268	6602223	723	5300	5000	358748	sc	n	ta	20	1-Jul-07	GVH/RG	5	0.1	11.5	0.81
1180	542319	6602212	731	5350	5000	358748	sc	y	rb	10	1-Jul-07	GVH/RG	<5	0.1	8.6	0.78
1181	542361	6602181	725	5400	5000	358748	lo	n	bk	20	1-Jul-07	GVH/RG	10	0.9	6.7	1.15
1182	542402	6602162	735	5450	5000	358748	sc	y	br	20	1-Jul-07	GVH/RG	<5	0.2	13.0	1.05
1183	542447	6602139	740	5500	5000	358748	sc	y	rb	20	1-Jul-07	GVH/RG	<5	0.2	24.3	2.10
1184	542131	6602621	752	5000	5300	505982	sc	n	br	20	1-Jul-07	GVH/RG	<5	0.2	14.2	2.39
1185	542086	6602647	744	4950	5300	505982	sc	y	rb	10	1-Jul-07	GVH/RG	5	0.3	19.5	4.30
1186	542041	6602668	747	4900	5300	505982	lo	n	bk	30	1-Jul-07	GVH/RG	10	1.0	12.2	2.07
1187	541993	6602692	748	4850	5300	505982	lo	n	bk	30	1-Jul-07	GVH/RG	15	0.5	3.5	1.00
1188	541952	6602710	754	4800	5300	505982	sc	y	rb	30	1-Jul-07	GVH/RG	5	0.2	11.9	2.07
1189	541904	6602735	751	4750	5300	505983	sc	y	br	30	1-Jul-07	GVH/RG	10	0.3	30.4	3.20
1190	541864	6602751	745	4700	5300	505983	sc	y	rb	30	1-Jul-07	GVH/RG	5	0.6	21.1	6.69
1191	541815	6602778	746	4650	5300	505983	sc	y	rb	10	1-Jul-07	GVH/RG	<5	0.3	10.6	0.87
1192	541769	6602797	741	4600	5300	505983	sc	y	rb	20	1-Jul-07	GVH/RG	10	0.2	3.7	0.26
1193	541725	6602822	726	4550	5300	505983	sc	y	rb	30	1-Jul-07	GVH/RG	10	0.2	33.4	6.83
1194	541682	6602839	725	4500	5300	505983	sc	y	rb	10	1-Jul-07	GVH/RG	20	0.3	84.9	11.07
1195	541722	6602928	731	4500	5400	531800	sc	y	rb	20	1-Jul-07	GVH/RG	10	0.5	35.9	3.73
1196	541766	6602910	737	4550	5400	531800	sc	y	ta	20	1-Jul-07	GVH/RG	5	0.2	12.8	0.85
1197	541810	6602887	745	4600	5400	505983	hu	y	rb	10	1-Jul-07	GVH/RG	<5	0.2	7.1	0.92
1198	541853	6602867	746	4650	5400	505983	sc	y	rb	10	1-Jul-07	GVH/RG	5	0.5	8.9	2.37
1199	541897	6602843	748	4700	5400	505983	sc	y	rb	10	1-Jul-07	GVH/RG	5	0.2	5.6	0.48
1200	541946	6602825	742	4750	5400	505982	hu	n	bk	30	1-Jul-07	GVH/RG		0.3	1.8	1.28
1201	541990	6602805	741	4800	5400	505982	hu	n	bk	30	1-Jul-07	GVH/RG	15	0.5	6.1	2.96
1202	542039	6602779	744	4850	5400	505982	sc	n	rb	20	1-Jul-07	GVH/RG	5	0.2	17.4	1.60
1203	542080	6602758	740	4900	5400	505982	sc	y	rb	20	2-Jul-07	GVH/RG	5	0.2	20.8	2.23
1204	542129	6602734	737	4950	5400	505982	hu	n	bk	30	2-Jul-07	GVH/RG	10	0.3	2.7	0.54

SAMPLE #	UTM mE	UTM mN	Elevation (M)	Grid mE	Grid mN	Claim No.	Type	Rocky	Colour	Depth (cm)	Date	Name	Au ppb	Ag ppm	As ppm	Sb ppm
1205	542171	6602715	742	5000	5400	505982	sc	y	ta	30	2-Jul-07	GVH/RG	5	0.1	55.7	2.41
1206	542214	6602697	752	5050	5400	505982	hu	y	br	10	2-Jul-07	GVH/RG	10	0.2	4.0	0.30
1207	542260	6602676	742	5100	5400	505982	sc	y	rb	20	2-Jul-07	GVH/RG	5	0.1	190.5	10.87
1208	542302	6602655	735	5150	5400	505955	sc	y	br	20	2-Jul-07	GVH/RG	<5	0.2	49.4	5.61
1209	542350	6602637	719	5200	5400	505955	lo	n	bk	30	2-Jul-07	GVH/RG	30	0.2	45.4	13.87
1210	542391	6602617	720	5250	5400	505955	hu	n	bk	30	2-Jul-07	GVH/RG	<5	0.1	25.8	2.29
1211	542439	6602598	730	5300	5400	505955	sc	y	rb	20	2-Jul-07	GVH/RG	<5	0.3	7.9	1.63
1212	542485	6602574	731	5350	5400	505955	sc	y	br	20	2-Jul-07	GVH/RG	<5	0.2	9.6	0.96
1213	542544	6602543	728	5400	5400	505955	hu	n	br	30	2-Jul-07	GVH/RG	<5	0.4	2.1	0.61
1214	542575	6602533	727	5450	5400	505955	hu	n	bk	10	2-Jul-07	GVH/RG	<5	0.4	3.1	0.50
1215	542622	6602511	732	5500	5400	505955	sc	y	br	20	2-Jul-07	GVH/RG	10	0.1	18.3	2.07
1216	542584	6602419	726	5500	5300	505955	cl	n	gr	40	2-Jul-07	GVH/RG	5	0.1	3.7	0.72
1217	542536	6602443	731	5450	5300	505955	sc	y	rb	20	2-Jul-07	GVH/RG	<5	0.2	6.4	0.80
1218	542493	6602460	729	5400	5300	505955	hu	n	bk	20	2-Jul-07	GVH/RG	<5	0.4	1.5	0.60
1219	542452	6602474	732	5350	5300	505955	sc	y	rb	30	2-Jul-07	GVH/RG	<5	0.5	12.7	0.95
1220	542401	6602494	736	5300	5300	505955	sc	y	rb	20	2-Jul-07	GVH/RG	<5	0.4	4.1	0.40
1221	542351	6602522	729	5250	5300	505955	sc	y	rb	20	2-Jul-07	GVH/RG	<5	0.4	18.4	1.26
1222	542307	6602545	727	5200	5300	505955	sc	y	ta	20	2-Jul-07	GVH/RG	<5	0.1	43.3	2.91
1223	542266	6602559	731	5150	5300	505982	sc	y	rb	20	2-Jul-07	GVH/RG	<5	0.3	232.9	7.45
1224	542220	6602584	754	5100	5300	505982	sc	y	rb	20	2-Jul-07	GVH/RG	30	0.4	40.1	1.31
1225	542174	6602604	749	5050	5300	505982	sc	y	gr	20	2-Jul-07	GVH/RG	<5	0.3	3.9	0.51
1226	542257	6602789	747	5050	5500	505982	sc	y	br	20	7-Jul-07	MF/RG	10	0.2	203.1	15.71
1227	542315	6602758	744	5100	5500	505955	sc	y	br	20	7-Jul-07	MF/RG	<5	0.2	121.6	5.90
1228	542356	6602743	734	5150	5500	505955	sc	y	br	20	7-Jul-07	MF/RG	<5	0.4	358.1	13.04
1229	542394	6602718	738	5200	5500	505955	sc	y	br	20	7-Jul-07	MF/RG	<5	0.2	18.1	1.75
1230	542436	6602708	724	5250	5500	505955	sc	y	br	20	7-Jul-07	MF/RG	5	0.1	35.7	3.41
1231	542487	6602693	730	5300	5500	505955	sc	y	br	20	7-Jul-07	MF/RG	<5	0.2	37.8	3.32
1232	542528	6602661	720	5350	5500	505955	sc	y	br	20	7-Jul-07	MF/RG	<5	0.1	27.0	5.72
1233	542583	6602638	716	5400	5500	505955	sc	y	br	20	7-Jul-07	MF/RG	<5	0.1	16.6	1.24
1234	542617	6602621	730	5450	5500	505955	sc	y	br	20	7-Jul-07	MF/RG	<5	0.3	14.0	1.84
1235	542665	6602596	725	5500	5500	505955	sc	y	br	20	7-Jul-07	MF/RG	5	0.1	14.9	1.46
1236	542710	6602683	729	5500	5600	505955	sc	y	br	20	7-Jul-07	MF/RG	<5	0.1	18.6	1.55
1237	542667	6602689	725	5450	5600	505955	sc	y	br	20	7-Jul-07	MF/RG	<5	0.4	15.0	1.18
1238	542753	6602772	734	5500	5700	505955	sc	y	br	20	7-Jul-07	MF/RG	15	0.2	43.0	3.17
1239	542705	6602796	725	5450	5700	505955	sc	y	br	20	7-Jul-07	MF/RG	<5	0.7	16.3	1.19
1240	542655	6602808	731	5400	5700	505955	sc	y	br	20	7-Jul-07	MF/RG	<5	0.2	9.6	1.04
1241	542620	6602834	728	5350	5700	505955	sc	y	br	20	7-Jul-07	MF/RG	<5	0.1	14.3	1.86
1242	542616	6602941	728	5300	5800	505978	sc	y	br	20	7-Jul-07	MF/RG	<5	0.4	20.3	1.93
1243	542654	6602920	735	5350	5800	505978	sc	y	br	20	7-Jul-07	MF/RG	<5	0.2	24.6	1.92
1244	542706	6602901	731	5400	5800	505978	sc	y	br	20	7-Jul-07	MF/RG	<5	0.4	14.3	1.23
1245	542731	6602866	736	5450	5800	505955	sc	y	br	20	7-Jul-07	MF/RG	<5	0.1	31.7	2.16
1246	542741	6602990	724	5400	5900	505978	sc	y	br	20	7-Jul-07	MF/RG	<5	0.2	9.5	1.75
1247	542697	6603013	732	5350	5900	505978	sc	y	br	20	7-Jul-07	MF/RG	<5	0.3	28.1	1.70
1248	542665	6603059	731	5300	5900	505978	sc	y	br	20	7-Jul-07	MF/RG	5	0.7	12.2	0.76
1249	542835	6603057	727	5450	6000	505978	sc	y	br	20	7-Jul-07	MF/RG	5	0.1	29.2	2.22
1250	542791	6603083	732	5400	6000	505978	sc	y	br	20	7-Jul-07	MF/RG	<5	0.2	18.9	1.30
1251	542752	6603088	719	5350	6000	505978	sc	y	br	20	7-Jul-07	MF/RG	<5	0.1	17.6	1.23
1252	542700	6603132	719	5300	6000	505978	sc	y	br	20	7-Jul-07	MF/RG	<5	0.3	32.6	1.59
1253	542653	6603146	723	5250	6000	505978	sc	y	br	20	7-Jul-07	MF/RG	<5	0.4	22.4	2.41
1254	542615	6603171	729	5200	6000	505978	sc	y	br	20	7-Jul-07	MF/RG	20	0.6	555.1	13.27
1255	542565	6603189	738	5150	6000	505978	sc	y	br	20	7-Jul-07	MF/RG	<5	0.2	17.5	3.45

SAMPLE #	UTM mE	UTM mN	Elevation (M)	Grid mE	Grid mN	Claim No.	Type	Rocky	Colour	Depth (cm)	Date	Name	Au ppb	Ag ppm	As ppm	Sb ppm
1256	542509	6603209	771	5100	6000	505978	sc	y	br	20	7-Jul-07	MF/RG	5	0.2	105.8	5.57
1257	542477	6603226	778	5050	6000	505978	sc	y	br	20	7-Jul-07	MF/RG	10	0.1	86.9	4.40
1258	542552	6603523	771	5000	6300	505977	sc	n	br	20	8-Jul-07	MF/RG	5	0.5	26.0	1.41
1259	542504	6603545	773	4950	6300	505977	sc	y	br	20	8-Jul-07	MF/RG	5	0.3	31.5	2.36
1260	542457	6603554	768	4900	6300	505977	sc	y	br	20	8-Jul-07	MF/RG	<5	0.2	50.3	3.67
1261	542414	6603558	751	4850	6300	505977	sc	y	br	20	8-Jul-07	MF/RG	<5	0.2	6.5	2.43
1262	542364	6603586	762	4800	6300	505977	sc	y	br	20	8-Jul-07	MF/RG	<5	0.4	34.8	3.52
1263	542316	6603602	755	4750	6300	505977	sc	y	br	20	8-Jul-07	MF/RG	5	0.5	35.3	9.19
1264	542266	6603619	748	4700	6300	505981	sc	y	br	20	8-Jul-07	MF/RG	5	0.3	35.9	2.06
1265	542222	6603638	739	4650	6300	505981	sc	y	br	20	8-Jul-07	MF/RG	5	0.7	19.6	2.05
1266	542171	6603664	755	4600	6300	505981	sc	y	br	20	8-Jul-07	MF/RG	5	0.5	6.7	1.06
1267	542116	6603689	763	4550	6300	505981	sc	y	br	20	8-Jul-07	MF/RG	<5	0.2	17.9	1.68
1268	542085	6603703	769	4500	6300	505981	sc	y	br	30	8-Jul-07	MF/RG	5	0.2	25.8	2.57
1269	542143	6603832	723	4500	6400	531800	sc	y	br	40	8-Jul-07	MF/RG	5	0.4	22.9	2.32
1270	542227	6603794	723	4550	6400	505981	sc	y	ta	40	8-Jul-07	MF/RG	10	0.4	34.0	4.85
1271	542243	6603785	736	4600	6400	505981	sc	y	br	10	8-Jul-07	MF/RG	10	0.4	68.3	3.52
1272	542284	6603766	745	4650	6400	505977	sc	y	br	20	8-Jul-07	MF/RG	5	0.2	3.3	0.44
1273	542325	6603744	751	4700	6400	505977	sc	y	br	20	8-Jul-07	MF/RG	<5	0.3	8.8	0.92
1274	542373	6603724	745	4750	6400	505977	sc	y	br	20	8-Jul-07	MF/RG	5	0.6	11.7	2.80
1275	542416	6603695	756	4800	6400	505977	sc	y	br	20	8-Jul-07	MF/RG	<5	0.4	6.8	0.83
1276	542462	6603676	769	4850	6400	505977	sc	y	br	20	8-Jul-07	MF/RG	15	0.4	16.0	2.60
1277	542507	6603659	776	4900	6400	505977	sc	y	br	20	8-Jul-07	MF/RG	5	0.3	82.7	5.60
1278	542552	6603633	778	4950	6400	505977	sc	y	br	20	8-Jul-07	MF/RG	5	0.3	7.5	0.61
1279	542597	6603610	782	5000	6400	505977	sc	y	br	20	8-Jul-07	MF/RG	5	0.5	9.8	1.36
1280	542600	6603502	783	5050	6300	505977	sc	y	br	20	9-Jul-07	MF/RG	5	0.4	85.2	4.18
1281	542643	6603478	769	5100	6300	505977	sc	y	br	40	9-Jul-07	MF/RG	<5	0.5	15.6	4.16
1282	542690	6603461	737	5150	6300	505977	sc	y	br	20	9-Jul-07	MF/RG	<5	0.5	15.4	4.13
1283	542735	6603437	724	5200	6300	505977	sc	y	br	30	9-Jul-07	MF/RG	<5	0.3	51.1	2.08
1284	542778	6603417	733	5250	6300	505977	sc	y	br	30	9-Jul-07	MF/RG	5	0.6	21.5	1.63
1285	542824	6603392	745	5300	6300	505977	sc	y	br	20	9-Jul-07	MF/RG	5	0.3	10.0	1.63
1286	542870	6603376	727	5350	6300	505977	sc	y	br	30	9-Jul-07	MF/RG	<5	0.2	30.4	1.93
1287	542916	6603353	717	5400	6300	505978	sc	y	br	10	9-Jul-07	MF/RG	<5	0.2	32.2	1.94
1288	542961	6603334	713	5450	6300	505978	sc	n	gr	40	9-Jul-07	MF/RG	5	0.2	12.8	1.00
1289	543005	6603309	714	5500	6300	505978	sc	n	bk	40	9-Jul-07	MF/RG	5	0.3	3.8	1.28
1290	543049	6603403	725	5500	6400	358756	sc	y	br	30	9-Jul-07	MF/RG	<5	0.3	10.4	1.46
1291	543005	6603424	713	5450	6400	358756	lo	n	bk	20	9-Jul-07	MF/RG	15	0.7	4.6	0.80
1292	543092	6603495	723	5500	6500	358756	sc	y	br	20	9-Jul-07	MF/RG	<5	0.4	27.5	2.22
1293	543046	6603524	731	5450	6500	358756	sc	y	br	30	9-Jul-07	MF/RG	5	0.3	22.4	1.51
1294	543005	6603543	717	5400	6500	358756	sc	y	br	30	9-Jul-07	MF/RG	<5	0.5	24.0	1.98
1295	542984	6603548	712	5350	6500	358756	sc	y	br	20	9-Jul-07	MF/RG	<5	0.2	21.0	1.63
1296	543132	6603571	741	5500	6600	358756	sc	y	br	20	9-Jul-07	MF/RG	<5	0.3	17.0	1.68
1297	543080	6603604	741	5450	6600	358756	sc	y	br	20	9-Jul-07	MF/RG	5	0.3	20.9	1.80
1298	543041	6603616	731	5400	6600	358756	sc	y	br	20	9-Jul-07	MF/RG	<5	0.3	19.9	3.22
1299	542990	6603633	731	5350	6600	358756	sc	y	br	40	9-Jul-07	MF/RG	<5	0.3	23.7	1.79
1300	542951	6603665	725	5300	6600	505977	sc	y	br	30	9-Jul-07	MF/RG	<5	0.2	28.9	2.04
1301	542091	6602536	746	5000	5200	505982	sc	y	br	20	30-Jun-07	MF/MB	<5	0.5	17.2	11.26
1302	542045	6602558	741	4950	5200	505982	sc	y	br	20	30-Jun-07	MF/MB	<5	0.3	20.6	3.95
1303	541992	6602574	747	4900	5200	505982	sc	y	br	20	30-Jun-07	MF/MB	<5	0.5	26.2	7.43
1304	541948	6602604	765	4850	5200	505982	sc	y	br	20	30-Jun-07	MF/MB	5	0.3	15.6	2.53
1305	541913	6602615	722	4800	5200	505983	sc	y	br	20	30-Jun-07	MF/MB	<5	0.6	13.4	1.21
1306	541863	6602638	742	4750	5200	505983	sc	y	br	20	30-Jun-07	MF/MB	<5	1.0	1.2	0.08

SAMPLE #	UTM mE	UTM mN	Elevation (M)	Grid mE	Grid mN	Claim No.	Type	Rocky	Colour	Depth (cm)	Date	Name	Au ppb	Ag ppm	As ppm	Sb ppm
1307	541812	6602660	743	4700	5200	505983	sc	n	bk	20	30-Jun-07	MF/MB	15	1.8	2.4	0.74
1308	541766	6602667	731	4650	5200	505983	sc	y	ta	20	30-Jun-07	MF/MB	<5	0.5	6.6	2.02
1309	541721	6602693	726	4600	5200	505983	sc	y	br	30	30-Jun-07	MF/MB	<5	1.0	5.6	0.76
1310	541681	6602715	720	4550	5200	505983	sc	y	br	20	30-Jun-07	MF/MB	5	0.2	8.8	0.93
1311	541643	6602762	734	4500	5200	505983	sc	y	br	20	30-Jun-07	MF/MB	5	0.5	9.5	2.59
1312	541604	6602646	681	4500	5100	505983	sc	y	br	5	30-Jun-07	MF/MB	5	0.7	24.1	2.25
1313	541650	6602622	673	4550	5100	505983	sc	y	br	10	30-Jun-07	MF/MB	10	0.2	20.4	3.87
1314	541701	6602606	659	4600	5100	505983	sc	y	br	20	30-Jun-07	MF/MB	10	1.5	40.4	5.89
1315	541733	6602582	684	4650	5100	505983	sc	y	br	20	30-Jun-07	MF/MB	<5	1.1	14.6	5.83
1316	541780	6602563	717	4700	5100	505983	sc	y	br	30	30-Jun-07	MF/MB	30	1.7	914.4	8.70
1317	541826	6602544	741	4750	5100	505983	sc	y	br	30	30-Jun-07	MF/MB	<5	0.4	12.2	3.02
1318	541872	6602528	745	4800	5100	505983	sc	y	br	30	30-Jun-07	MF/MB	60	0.4	18.6	1.96
1319	541922	6602504	750	4850	5100	505983	sc	y	br	30	30-Jun-07	MF/MB	10	0.3	17.5	1.47
1320	541957	6602481	751	4900	5100	505982	sc	y	br	30	30-Jun-07	MF/MB	5	0.4	10.6	6.29
1321	541998	6602454	728	4950	5100	505982	sc	y	br	20	30-Jun-07	MF/MB	<5	0.4	23.2	12.24
1322	542044	6602431	762	5000	5100	505982	sc	y	br	20	30-Jun-07	MF/MB	5	0.4	25.8	3.05
1323	542084	6602426	749	5050	5100	505955	sc	y	br	20	30-Jun-07	MF/MB	5	0.3	15.2	0.93
1324	542138	6602409	751	5100	5100	505955	sc	n	br	20	30-Jun-07	MF/MB	10	0.5	11.8	1.73
1325	542180	6602390	735	5150	5100	505955	sc	y	br	20	30-Jun-07	MF/MB	<5	0.3	158.9	14.49
1326	542228	6602358	708	5200	5100	505955	sc	y	br	20	30-Jun-07	MF/MB	5	0.5	150.6	3.08
1327	542268	6602337	744	5250	5100	505955	sc	y	br	20	30-Jun-07	MF/MB	<5	0.7	6.7	1.64
1328	542308	6602318	730	5300	5100	505955	sc	y	br	20	30-Jun-07	MF/MB	<5	0.2	18.7	1.68
1329	542348	6602274	714	5350	5100	505955	sc	y	br	20	30-Jun-07	MF/MB	<5	0.1	15.5	1.27
1330	542397	6602264	730	5400	5100	505955	sc	y	br	20	30-Jun-07	MF/MB	<5	0.3	25.7	1.83
1331	542445	6602238	692	5450	5100	505955	sc	y	br	20	30-Jun-07	MF/MB	5	0.1	13.5	2.53
1332	542486	6602188	728	5500	5100	505955	sc	y	gr	20	30-Jun-07	MF/MB	10	0.1	34.6	3.15
1333	542529	6602304	732	5500	5200	505955	sc	y	gr	20	30-Jun-07	MF/MB	<5	0.3	6.9	1.73
1334	542488	6602341	746	5450	5200	505955	sc	y	br	20	30-Jun-07	MF/MB	<5	0.2	5.4	0.46
1335	542437	6602356	730	5400	5200	505955	sc	y	br	20	30-Jun-07	MF/MB	5	0.2	15.8	1.23
1336	542367	6602382	746	5350	5200	505955	sc	y	br	20	30-Jun-07	MF/MB	5	0.2	29.9	4.44
1337	542344	6602404	733	5300	5200	505955	sc	y	br	20	30-Jun-07	MF/MB	<5	0.2	3.5	0.32
1338	542310	6602427	740	5250	5200	505955	sc	y	br	20	30-Jun-07	MF/MB	<5	0.4	16.0	1.43
1339	542264	6602439	731	5200	5200	505982	sc	y	br	20	30-Jun-07	MF/MB	60	1.9	1340.0	38.06
1340	542222	6602470	732	5150	5200	505982	sc	y	br	20	30-Jun-07	MF/MB	<5	0.2	165.9	8.35
1341	542182	6602483	739	5100	5200	505982	sc	y	br	20	30-Jun-07	MF/MB	<5	0.7	31.4	2.26
1342	542136	6602514	734	5050	5200	505982	sc	y	br	20	30-Jun-07	MF/MB	<5	0.4	26.1	13.47
1343	542397	6603149	741	5000	5900	505978	sc	y	br	20	1-Jul-07	MF/MB	<5	0.2	48.9	4.65
1344	542428	6603130	782	5050	5900	505978	sc	y	br	20	1-Jul-07	MF/MB	<5	0.3	108.7	6.13
1345	542485	6603106	750	5100	5900	505978	sc	y	br	20	1-Jul-07	MF/MB	<5	0.5	57.1	10.25
1346	542511	6603097	739	5150	5900	505978	sc	y	br	10	1-Jul-07	MF/MB	<5	0.3	38.3	2.61
1347	542547	6603065	733	5200	5900	505978	sc	y	br	10	1-Jul-07	MF/MB	155	0.8	2281.0	33.30
1348	542515	6602979	724	5200	5800	505978	sc	y	br	10	1-Jul-07	MF/MB	10	0.6	621.0	16.02
1349	542469	6603015	743	5150	5800	505978	sc	y	br	20	1-Jul-07	MF/MB	5	0.4	179.2	4.94
1350	542432	6603012	735	5100	5800	505978	sc	y	br	20	1-Jul-07	MF/MB	5	0.2	31.7	9.03
1351	542386	6603047	752	5050	5800	505978	sc	y	br	20	1-Jul-07	MF/MB	<5	0.4	103.5	16.53
1352	542354	6603065	734	5000	5800	505978	sc	y	br	20	1-Jul-07	MF/MB	5	0.6	55.4	21.10
1353	542286	6603106	761	4950	5800	505978	sc	y	br	20	1-Jul-07	MF/MB	5	0.3	51.7	2.29
1354	542270	6603114	776	4900	5800	505981	sc	y	br	20	1-Jul-07	MF/MB	5	0.4	24.1	3.44
1355	542217	6603127	759	4850	5800	505981	sc	y	br	30	1-Jul-07	MF/MB	5	0.3	10.8	1.02
1356	542141	6603170	750	4800	5800	505981	sc	y	br	20	1-Jul-07	MF/MB	5	0.2	37.0	7.69
1357	542122	6603179	741	4750	5800	505981	sc	y	br	20	1-Jul-07	MF/MB	5	0.4	10.1	1.72

SAMPLE #	UTM mE	UTM mN	Elevation (M)	Grid mE	Grid mN	Claim No.	Type	Rocky	Colour	Depth (cm)	Date	Name	Au ppb	Ag ppm	As ppm	Sb ppm
1358	542082	6603199	764	4700	5800	505981	sc	y	br	20	1-Jul-07	MF/MB	10	0.3	14.9	1.47
1359	542039	6603227	771	4650	5800	505981	sc	y	br	20	1-Jul-07	MF/MB	<5	0.1	18.9	2.30
1360	541994	6603245	750	4600	5800	505981	sc	y	br	20	1-Jul-07	MF/MB	<5	0.4	10.8	1.79
1361	541939	6603255	734	4550	5800	505981	hu	y	br	20	1-Jul-07	MF/MB	<5	0.2	8.3	2.10
1362	541901	6603292	755	4500	5800	531800	sc	y	br	20	1-Jul-07	MF/MB	<5	0.2	20.6	1.83
1363	541947	6603393	746	4500	5900	505981	sc	y	br	20	1-Jul-07	MF/MB	<5	<0.1	14.4	1.66
1364	541995	6603366	753	4550	5900	505981	sc	y	br	20	1-Jul-07	MF/MB	10	0.2	8.3	1.15
1365	542029	6603347	739	4600	5900	505981	sc	y	gy	30	1-Jul-07	MF/MB	<5	0.2	4.3	0.37
1366	542084	6603319	770	4650	5900	505981	sc	y	br	20	1-Jul-07	MF/MB	<5	0.3	11.0	1.43
1367	542134	6603299	768	4700	5900	505981	sc	y	br	20	1-Jul-07	MF/MB	<5	0.2	20.3	1.88
1368	542169	6603277	755	4750	5900	505981	sc	y	br	20	1-Jul-07	MF/MB	10	0.1	10.7	1.09
1369	542219	6603256	751	4800	5900	505981	sc	y	br	20	1-Jul-07	MF/MB	<5	0.3	28.5	2.61
1370	542260	6603221	763	4850	5900	505981	sc	y	br	20	1-Jul-07	MF/MB	<5	0.2	31.2	1.64
1371	542302	6603214	739	4900	5900	505978	sc	y	br	20	1-Jul-07	MF/MB	10	0.4	31.6	1.55
1372	542344	6603186	766	4950	5900	505978	sc	y	br	20	1-Jul-07	MF/MB	<5	0.7	33.8	9.42
1373	542290	6602973	738	5000	5700	505978	sc	y	br	20	1-Jul-07	MF/MB	<5	0.2	52.1	9.02
1374	542346	6602956	722	5050	5700	505978	sc	y	br	20	1-Jul-07	MF/MB	<5	0.3	101.5	5.33
1375	542401	6602931	709	5100	5700	505978	sc	y	br	20	1-Jul-07	MF/MB	5	0.1	40.3	14.68
1376	542437	6602916	730	5150	5700	505978	sc	y	br	20	1-Jul-07	MF/MB	5	0.2	161.1	6.99
1377	542470	6602894	715	5200	5700	505955	sc	y	br	20	1-Jul-07	MF/MB	30	0.3	213.2	3.60
1378	542445	6602812	717	5200	5600	505955	sc	y	br	40	1-Jul-07	MF/MB	35	0.7	986.2	34.38
1379	542388	6602824	723	5150	5600	505955	sc	y	br	20	1-Jul-07	MF/MB	<5	0.4	100.0	3.34
1380	542349	6602851	715	5100	5600	505955	sc	y	br	20	1-Jul-07	MF/MB	<5	0.3	42.8	2.37
1381	542312	6602884	752	5050	5600	505955	sc	y	br	20	1-Jul-07	MF/MB	10	0.3	251.9	14.01
1382	542215	6602922	738	5000	5600	505981	sc	y	br	20	1-Jul-07	MF/MB	<5	0.2	33.0	3.10
1383	542164	6602933	758	4950	5600	505981	sc	y	br	20	1-Jul-07	MF/MB	10	0.3	14.0	1.22
1384	542120	6602963	761	4900	5600	505981	sc	y	br	20	1-Jul-07	MF/MB	<5	0.1	25.4	1.73
1385	542074	6602981	768	4850	5600	505981	sc	y	gy	20	1-Jul-07	MF/MB	<5	0.6	12.9	4.61
1386	542035	6603012	771	4800	5600	505981	sc	y	gy	20	1-Jul-07	MF/MB	<5	0.2	10.8	1.77
1387	541998	6603014	778	4750	5600	505981	sc	y	br	20	1-Jul-07	MF/MB	<5	0.2	6.8	0.44
1388	541942	6603033	737	4700	5600	505981	sc	y	br	20	1-Jul-07	MF/MB	<5	0.4	18.2	2.54
1389	541888	6603064	751	4650	5600	531800	sc	y	br	20	1-Jul-07	MF/MB	<5	0.4	32.3	6.01
1390	541851	6603072	718	4600	5600	531800	sc	y	br	20	1-Jul-07	MF/MB	<5	0.5	7.7	0.58
1391	541811	6603099	738	4550	5600	531800	sc	y	br	20	1-Jul-07	MF/MB	<5	0.4	5.8	0.68
1392	541828	6603169	743	4500	5700	531800	sc	y	br	20	1-Jul-07	MF/MB	10	0.2	26.9	1.67
1393	541882	6603160	751	4550	5700	531800	sc	y	br	20	1-Jul-07	MF/MB	60	0.2	19.3	2.26
1394	541911	6603140	749	4600	5700	531800	sc	y	gy	20	1-Jul-07	MF/MB	5	0.5	17.0	1.93
1395	541972	6603117	751	4650	5700	505981	sc	y	gy	20	1-Jul-07	MF/MB	<5	0.3	17.9	1.99
1396	542001	6603104	769	4700	5700	505981	sc	y	br	20	1-Jul-07	MF/MB	<5	0.1	27.5	3.85
1397	542065	6603084	756	4750	5700	505981	sc	y	br	20	1-Jul-07	MF/MB	<5	0.3	13.0	5.55
1398	542123	6603042	784	4800	5700	505981	sc	y	br	20	1-Jul-07	MF/MB	<5	0.2	9.5	1.25
1399	542184	6603037	747	4850	5700	505981	sc	y	br	20	1-Jul-07	MF/MB	<5	0.4	14.9	4.38
1400	542196	6603023	762	4900	5700	505981	sc	y	br	20	1-Jul-07	MF/MB	<5	0.5	7.6	0.96
1401	542250	6602984	752	4950	5700	505981	sc	y	br	20	1-Jul-07	MF/MB	<5	0.5	7.6	1.63
1402	542230	6602799	752	5000	5500	505982	sc	y	gr	20	1-Jul-07	MF/MB	20	1.6	91.7	12.12
1403	542180	6602822	738	4950	5500	505982	sc	y	gr	20	1-Jul-07	MF/MB	<5	0.2	16.6	1.74
1404	542127	6602855	727	4900	5500	505982	sc	y	br	20	1-Jul-07	MF/MB	<5	0.1	14.0	2.92
1405	542091	6602867	718	4850	5500	505982	sc	y	gr	20	1-Jul-07	MF/MB	<5	0.2	17.4	1.32
1406	542044	6602884	731	4800	5500	505982	sc	y	br	20	1-Jul-07	MF/MB	10	0.7	49.8	6.50
1407	541994	6602914	759	4750	5500	505981	sc	y	br	20	1-Jul-07	MF/MB	5	0.6	18.2	1.35
1408	541932	6602937	761	4700	5500	505981	sc	y	br	20	1-Jul-07	MF/MB	10	1.0	20.6	1.93

SAMPLE #	UTM mE	UTM mN	Elevation (M)	Grid mE	Grid mN	Claim No.	Type	Rocky	Colour	Depth (cm)	Date	Name	Au ppb	Ag ppm	As ppm	Sb ppm
1409	541916	6602938	746	4650	5500	531800	sc	y	gr	20	1-Jul-07	MF/MB	5	0.5	11.5	0.85
1410	541860	6602951	729	4600	5500	531800	sc	y	gr	20	1-Jul-07	MF/MB	<5	0.3	7.4	0.69
1411	541832	6602971	730	4550	5500	531800	sc	y	br	20	1-Jul-07	MF/MB	<5	0.5	14.2	0.77
1412	541772	6602997	740	4500	5500	531800	sc	y	br	20	1-Jul-07	MF/MB	<5	0.6	81.5	1.34
1413	543137	6603699	738	5450	6700	358756	sc	y	br	30	9-Jul-07	RG	<5	0.3	9.2	0.93
1414	543081	6603719	729	5400	6700	358756	sc	n	br	30	9-Jul-07	RG	<5	0.4	23.7	2.44
1415	543037	6603735	730	5350	6700	358756	sc	y	br	20	9-Jul-07	RG	<5	0.4	26.0	1.13
1416	543000	6603754	720	5300	6700	358756	sc	y	br	20	9-Jul-07	RG	<5	0.2	18.9	2.19
1417	542964	6603774	715	5250	6700	505977	sc	n	br	40	9-Jul-07	RG	<5	0.3	7.9	1.13
1418	542992	6603873	719	5250	6800	358756	sc	y	br	20	9-Jul-07	RG	<5	0.4	25.4	2.64
1419	543039	6603854	716	5300	6800	358756	sc	y	gr	30	9-Jul-07	RG	15	0.4	12.3	2.59
1420	543077	6603828	725	5350	6800	358756	sc	n	br	20	9-Jul-07	RG	15	1.0	29.3	3.67
1421	543130	6603809	723	5400	6800	358756	sc	y	br	20	9-Jul-07	RG	<5	0.2	21.9	2.27
1422	543173	6603778	726	5450	6800	358756	sc	n	br	20	9-Jul-07	RG	5	0.4	11.0	2.16
1423	543215	6603770	731	5500	6800	358756	sc	y	br	20	9-Jul-07	RG	<5	0.2	14.3	1.63
1424	543264	6603857	732	5500	6900	505956	sc	n	br	20	9-Jul-07	RG	10	0.2	14.7	1.59
1425	543214	6603881	735	5450	6900	505956	sc	y	br	20	9-Jul-07	RG	<5	0.3	8.8	0.77
1426	543166	6603899	736	5400	6900	505956	sc	y	br	20	9-Jul-07	RG	<5	0.4	8.6	1.00
1427	543123	6603915	732	5350	6900	505956	sc	n	br	20	9-Jul-07	RG	<5	0.4	12.4	2.70
1428	543075	6603933	729	5300	6900	505956	sc	y	br	20	9-Jul-07	RG	<5	0.4	18.8	1.62
1429	543030	6603958	714	5250	6900	505956	sc	n	br	20	9-Jul-07	RG	<5	0.2	22.3	2.09
1430	543071	6604050	728	5250	7000	505956	sc	n	br	30	9-Jul-07	RG	<5	0.2	11.5	1.16
1431	543122	6604020	731	5300	7000	505956	sc	y	br	20	9-Jul-07	RG	<5	0.3	11.2	1.10
1432	543162	6603995	729	5350	7000	505956	sc	y	ta	20	9-Jul-07	RG	<5	0.7	14.3	1.40
1433	543210	6603975	739	5400	7000	505956	sc	y	br	10	9-Jul-07	RG	<5	0.2	23.1	1.71
1434	543256	6603959	723	5450	7000	505956	hu	n	br	30	9-Jul-07	RG	<5	0.3	2.7	1.61
1435	543309	6603947	729	5500	7000	505956	sc	n	br	20	9-Jul-07	RG	<5	0.2	34.5	3.05
1436	542640	6603703	762	5000	6500	505977	sc	y	br	20	10-Jul-07	RG	5	0.5	21.0	1.60
1437	542590	6603720	763	4950	6500	505977	sc	y	br	20	10-Jul-07	RG	5	0.2	55.9	4.28
1438	542547	6603749	770	4900	6500	505977	sc	y	br	20	10-Jul-07	RG	5	0.2	41.0	2.71
1439	542501	6603768	772	4850	6500	505977	sc	y	br	20	10-Jul-07	RG	<5	0.1	13.4	1.58
1440	542456	6603792	781	4800	6500	505977	sc	y	br	20	10-Jul-07	RG	5	0.2	35.5	3.34
1441	542407	6603815	765	4750	6500	505977	sc	y	br	20	10-Jul-07	RG	<5	0.1	6.4	0.72
1442	542362	6603840	769	4700	6500	505977	sc	y	br	20	10-Jul-07	RG	<5	0.5	14.5	1.84
1443	542321	6603851	759	4650	6500	505977	sc	y	br	20	10-Jul-07	RG	<5	0.1	8.1	1.94
1444	542276	6603872	749	4600	6500	505977	sc	y	br	20	10-Jul-07	RG	<5	0.2	7.0	0.97
1445	542232	6603893	734	4550	6500	531800	sc	y	br	20	10-Jul-07	RG	<5	0.4	33.6	3.45
1446	542223	6603899	731	4500	6500	531800	sc	y	br	20	10-Jul-07	RG	<5	0.2	10.5	1.07
1447	542227	6604005	730	4500	6600	531800	sc	y	br	20	10-Jul-07	RG	<5	0.1	11.1	1.33
1448	542270	6603979	738	4550	6600	505977	sc	y	br	20	10-Jul-07	RG	<5	0.1	20.1	1.64
1449	542314	6603953	746	4600	6600	505977	sc	y	br	20	10-Jul-07	RG	<5	0.3	17.1	3.68
1450	542360	6603933	752	4650	6600	505977	sc	y	br	20	10-Jul-07	RG	<5	0.1	3.4	0.48
1451	542410	6603914	754	4700	6600	505977	sc	y	br	20	10-Jul-07	RG	<5	0.3	16.2	1.89
1452	542453	6603895	745	4750	6600	505977	sc	y	br	20	10-Jul-07	RG	<5	0.2	8.2	1.57
1453	542498	6603872	751	4800	6600	505977	sc	y	br	20	10-Jul-07	RG	<5	0.3	57.0	5.19
1454	542539	6603844	753	4850	6600	505977	sc	y	br	20	10-Jul-07	RG	<5	0.1	2.2	0.49
1455	542596	6603850	752	4900	6600	505977	sc	y	br	20	10-Jul-07	RG	<5	0.3	14.1	1.85
1456	542636	6603818	744	4950	6600	505977	sc	y	br	20	10-Jul-07	RG	<5	0.3	27.0	2.65
1457	542683	6603786	735	5000	6600	505977	sc	y	br	20	10-Jul-07	RG	<5	0.1	40.5	2.58
1458	542725	6603771	723	5050	6600	505977	sc	y	br	20	10-Jul-07	RG	5	0.3	35.9	1.73
1459	542772	6603755	722	5100	6600	505977	sc	y	br	20	10-Jul-07	RG	<5	0.2	58.3	2.94

SAMPLE #	UTM mE	UTM mN	Elevation (M)	Grid mE	Grid mN	Claim No.	Type	Rocky	Colour	Depth (cm)	Date	Name	Au ppb	Ag ppm	As ppm	Sb ppm
1460	542815	6603736	712	5150	6600	505977	sc	y	br	20	10-Jul-07	RG	5	0.2	84.6	5.05
1461	542850	6603824	707	5150	6700	505977	sc	y	br	20	10-Jul-07	RG	10	0.1	103.2	4.20
1462	542811	6603833	716	5100	6700	505956	sc	y	br	20	10-Jul-07	RG	<5	0.1	39.4	2.62
1463	542765	6603861	720	5050	6700	505956	sc	y	br	20	10-Jul-07	RG	<5	0.2	64.7	2.78
1464	542724	6603872	729	5000	6700	505956	sc	y	br	20	10-Jul-07	RG	<5	0.4	16.4	1.15
1465	542676	6603903	751	4950	6700	505956	sc	y	br	20	10-Jul-07	RG	5	0.3	25.0	1.20
1466	542631	6603927	740	4900	6700	505956	sc	y	br	20	10-Jul-07	RG	<5	0.5	8.3	1.15
1467	542584	6603939	729	4850	6700	505977	sc	y	br	20	10-Jul-07	RG	<5	0.2	68.2	4.32
1468	542539	6603958	731	4800	6700	505977	sc	y	br	20	10-Jul-07	RG	5	0.2	52.4	4.53
1469	542494	6603986	737	4750	6700	505977	sc	y	br	20	10-Jul-07	RG	5	0.3	91.8	4.65
1470	542447	6604014	734	4700	6700	505977	sc	y	br	20	10-Jul-07	RG	<5	0.2	4.2	0.57
1471	542404	6604031	736	4650	6700	505977	sc	y	br	20	10-Jul-07	RG	5	0.4	7.9	2.57
1472	542362	6604056	735	4600	6700	505977	sc	y	br	20	10-Jul-07	RG	<5	0.3	5.0	1.03
1473	542314	6604079	737	4550	6700	505977	sc	y	br	20	10-Jul-07	RG	<5	0.3	12.7	1.35
1474	542267	6604096	734	4500	6700	531800	sc	y	br	20	10-Jul-07	RG	<5	0.4	6.4	0.76
1475	542314	6604187	712	4500	6800	505977	sc	y	br	20	10-Jul-07	RG	30	0.1	47.4	2.91
1476	542356	6604171	713	4550	6800	505977	sc	y	br	20	10-Jul-07	RG	10	0.1	47.0	2.71
1477	542401	6604141	715	4600	6800	505977	sc	y	br	20	10-Jul-07	RG	20	0.4	69.6	4.62
1478	542447	6604129	720	4650	6800	505977	sc	y	br	20	10-Jul-07	RG	<5	0.3	53.1	4.73
1479	542487	6604097	734	4700	6800	505977	sc	y	br	20	10-Jul-07	RG	<5	0.2	2.9	0.39
1480	542532	6604070	728	4750	6800	505977	sc	y	br	20	10-Jul-07	RG	<5	0.3	3.9	0.63
1481	542575	6604043	727	4800	6800	505977	sc	y	br	20	10-Jul-07	RG	<5	0.3	8.6	2.27
1482	542620	6604021	726	4850	6800	505977	sc	y	br	20	10-Jul-07	RG	<5	0.3	10.8	2.05
1483	542665	6603996	732	4900	6800	505956	sc	y	br	20	10-Jul-07	RG	<5	0.3	31.3	5.60
1484	542717	6603989	741	4950	6800	505956	sc	y	br	20	10-Jul-07	RG	<5	0.3	5.5	0.91
1485	542763	6603977	737	5000	6800	505956	sc	y	br	20	10-Jul-07	RG	5	0.2	17.9	1.78
1486	542886	6604247	713	5000	7100	505956	sc	y	br	20	13-Jul-07	RG	4	0.4	69.5	1.08
1487	542939	6604233	744	5050	7100	505956	sc	y	br	20	13-Jul-07	RG	2	0.3	51.5	1.10
1488	542982	6604212	749	5100	7100	505956	sc	y	br	20	13-Jul-07	RG	2	0.2	71.5	1.33
1489	543029	6604189	720	5150	7100	505956	sc	y	br	20	13-Jul-07	RG	1	0.4	38.3	1.29
1490	542844	6604262	713	4950	7100	505956	sc	y	br	20	13-Jul-07	RG	2	0.4	65.6	1.26
1491	542801	6604290	705	4900	7100	505956	sc	y	br	20	13-Jul-07	RG	2	0.3	123.8	2.33
1492	542741	6604317	707	4850	7100	505979	sc	y	ta	20	13-Jul-07	RG	<1	0.2	29.9	0.79
1493	542704	6604323	706	4800	7100	505979	sc	y	br	20	13-Jul-07	RG	1	0.3	47.1	1.14
1494	542657	6604339	704	4750	7100	505979	sc	n	br	20	13-Jul-07	RG	1	0.2	44.3	1.13
1495	542617	6604368	711	4700	7100	505980	hu	n	br	60	13-Jul-07	RG	1	0.6	7.3	0.55
1496	542574	6604397	710	4650	7100	505980	sc	y	br	20	13-Jul-07	RG	1	0.2	130.3	2.45
1497	542528	6604410	710	4600	7100	505980	sc	y	br	20	13-Jul-07	RG	2	0.1	57.1	1.21
1498	542488	6604435	706	4550	7100	505980	sc	y	br	20	13-Jul-07	RG	1	0.4	43.5	0.99
1499	542435	6604452	722	4500	7100	505980	sc	y	br	20	13-Jul-07	RG	1	0.4	37.7	0.89
1500	542480	6604555	721	4500	7200	505980	sc	y	br	20	13-Jul-07	RG	<1	0.8	28.0	1.16
1501	542814	6603963	715	5050	6800	505956	sc	n	br	20	11-Jul-07	RG	5	0.3	76.8	3.19
1502	542856	6603939	706	5100	6800	505956	sc	y	br	20	11-Jul-07	RG	<5	0.2	58.6	2.79
1503	542907	6603926	721	5150	6800	505956	sc	y	br	20	11-Jul-07	RG	<5	0.1	61.5	2.97
1504	542923	6603919	719	5200	6800	505956	sc	y	br	20	11-Jul-07	RG	5	0.2	23.0	2.83
1505	542945	6604004	713	5150	6900	505956	sc	y	br	20	11-Jul-07	RG	<5	0.1	49.2	2.41
1506	542899	6604021	737	5100	6900	505956	sc	y	br	20	11-Jul-07	RG	<5	0.2	70.4	2.12
1507	542850	6604045	731	5050	6900	505956	sc	y	br	20	11-Jul-07	RG	5	0.1	62.5	2.67
1508	542810	6604057	728	5000	6900	505956	sc	y	ta	50	11-Jul-07	RG	10	0.2	41.5	3.12
1509	542762	6604081	726	4950	6900	505956	sc	y	br	20	11-Jul-07	RG	<5	0.2	5.1	1.01
1510	542709	6604094	732	4900	6900	505956	sc	y	br	20	11-Jul-07	RG	<5	0.4	52.6	3.40

SAMPLE #	UTM mE	UTM mN	Elevation (M)	Grid mE	Grid mN	Claim No.	Type	Rocky	Colour	Depth (cm)	Date	Name	Au ppb	Ag ppm	As ppm	Sb ppm
1511	542662	6604112	726	4850	6900	505956	sc	n	br	20	11-Jul-07	RG	<5	0.3	27.2	2.22
1512	542614	6604131	716	4800	6900	505977	sc	y	br	10	11-Jul-07	RG	<5	0.2	38.2	2.92
1513	542577	6604171	723	4750	6900	505977	sc	y	br	20	11-Jul-07	RG	10	0.6	60.6	4.96
1514	542531	6604192	717	4700	6900	505977	sc	n	br	20	11-Jul-07	RG	5	0.1	18.7	1.12
1515	542492	6604232	712	4650	6900	505977	sc	y	br	20	11-Jul-07	RG	<5	0.3	33.8	3.43
1516	542455	6604259	707	4600	6900	505977	sc	n	bk	50	11-Jul-07	RG	20	0.2	29.8	5.99
1517	542401	6604285	714	4550	6900	505977	sc	y	br	20	11-Jul-07	RG	5	0.6	35.6	2.32
1518	542353	6604281	723	4500	6900	505977	sc	y	br	20	11-Jul-07	RG	<5	0.2	15.4	1.13
1519	542393	6604368	712	4500	7000	505980	sc	n	br	20	11-Jul-07	RG	150	0.4	14.5	1.17
1520	542524	6604308	700	4550	7000	505980	sc	y	br	20	11-Jul-07	RG	5	0.1	30.7	1.96
1521	542532	6604303	707	4600	7000	505980	sc	y	br	20	11-Jul-07	RG	5	0.2	15.3	1.94
1522	542577	6604281	716	4650	7000	505977	sc	y	br	20	11-Jul-07	RG	<5	0.3	35.1	3.31
1523	542623	6604253	720	4700	7000	505956	sc	y	br	20	11-Jul-07	RG	<5	0.2	21.4	2.27
1524	542666	6604236	719	4750	7000	505956	sc	y	br	20	11-Jul-07	RG	<5	0.2	19.5	1.96
1525	542709	6604218	721	4800	7000	505956	sc	y	br	20	11-Jul-07	RG	5	0.3	29.7	2.88
1526	542758	6604196	709	4850	7000	505956	sc	y	br	20	11-Jul-07	RG	45	0.3	547.3	5.06
1527	542806	6604179	710	4900	7000	505956	sc	y	br	20	11-Jul-07	RG	5	0.2	67.1	3.30
1528	542850	6604160	725	5000	7000	505956	sc	y	br	20	11-Jul-07	RG	10	0.5	41.3	1.76
1529	542898	6604137	727	5050	7000	505956	sc	y	br	20	11-Jul-07	RG	5	0.1	79.6	2.72
1530	542944	6604119	733	5100	7000	505956	sc	y	br	20	11-Jul-07	RG	5	0.2	85.1	3.20
1531	542988	6604102	724	5150	7000	505956	sc	y	br	20	11-Jul-07	RG	<5	0.1	69.2	3.54
1532	542524	6604528	710	4550	7200	505980	sc	y	br	20	13-Jul-07	RG	1	0.3	25.8	0.70
1533	542572	6604516	706	4600	7200	505980	sc	y	br	20	13-Jul-07	RG	1	0.2	46.3	1.13
1534	542621	6604497	709	4650	7200	505979	sc	y	br	20	13-Jul-07	RG	1	0.3	34.1	0.65
1535	542669	6604482	718	4700	7200	505979	sc	y	br	20	13-Jul-07	RG	2	0.2	50.9	1.11
1536	542722	6604468	718	4750	7200	505979	sa	y	br	20	13-Jul-07	RG	<1	0.8	32.3	1.15
1537	542767	6604447	711	4800	7200	505979	hu	n	br	60	13-Jul-07	RG	2	0.5	13.9	0.88
1538	542814	6604423	713	4850	7200	505979	sc	y	br	20	13-Jul-07	RG	2	0.7	34.2	1.25
1539	542863	6604404	725	4900	7200	505979	sc	y	br	20	13-Jul-07	RG	1	0.2	61.0	1.40
1540	542907	6604380	731	4950	7200	505979	sc	y	br	20	13-Jul-07	RG	<1	0.5	84.7	1.35
1541	542937	6604338	733	5000	7200	505979	sc	y	br	20	13-Jul-07	RG	1	0.3	80.9	1.05
1542	542979	6604320	735	5050	7200	505956	sc	y	br	20	13-Jul-07	RG	1	0.4	85.4	1.52
1543	543024	6604290	721	5100	7200	505956	sc	y	br	20	13-Jul-07	RG	<1	0.4	24.3	0.51
1544	543072	6604281	735	5150	7200	505956	sc	y	br	20	13-Jul-07	RG	1	0.6	35.6	0.65
1545	543106	6604252	716	5200	7200	505956	sc	y	br	20	13-Jul-07	RG	2	0.2	60.4	1.94
1546	543205	6604326	713	5250	7300	358760	sc	y	gr	30	13-Jul-07	RG	5	0.2	40.3	1.20
1547	543165	6604363	730	5200	7300	358760	sc	y	br	30	13-Jul-07	RG	1	0.7	104.7	2.86
1548	543114	6604377	727	5150	7300	505956	sc	y	br	20	13-Jul-07	RG	2	0.2	110.1	1.54
1549	543072	6604404	729	5100	7300	505956	sc	y	br	20	13-Jul-07	RG	1	0.4	49.2	1.53
1550	543026	6604430	732	5050	7300	505956	sc	y	br	20	13-Jul-07	RG	<1	0.4	113.0	1.31
1551	542983	6604423	732	5000	7300	505956	sc	y	br	20	13-Jul-07	RG	<1	0.5	51.2	1.11
1552	543017	6604521	719	5000	7400	505956	sc	y	br	20	13-Jul-07	RG	1	0.5	117.8	1.29
1553	543066	6604507	719	5050	7400	505956	hu	n	bk	60	13-Jul-07	RG	4	1.5	5.3	0.52
1554	543108	6604483	716	5100	7400	505956	sc	y	br	20	13-Jul-07	RG	3	0.4	43.4	1.23
1555	543158	6604464	722	5150	7400	505956	sc	y	br	20	13-Jul-07	RG	1	0.4	54.1	1.00
1556	543206	6604444	729	5200	7400	358760	sc	y	br	20	13-Jul-07	RG	1	0.8	44.0	0.95
1557	543247	6604419	721	5250	7400	358760	sc	y	br	20	13-Jul-07	RG	4	1.4	69.9	4.29
1558	543282	6604500	712	5250	7500	358760	sc	y	br	20	13-Jul-07	RG	3	0.4	52.0	1.69
1559	543241	6604521	720	5200	7500	358760	sc	y	br	20	13-Jul-07	RG	3	0.5	29.1	0.90
1560	543198	6604546	735	5150	7500	505956	sc	y	br	20	13-Jul-07	RG	<1	0.5	32.0	1.02
1561	543154	6604571	739	5100	7500	505956	sc	y	br	20	13-Jul-07	RG	<1	0.6	35.0	0.95

SAMPLE #	UTM mE	UTM mN	Elevation (M)	Grid mE	Grid mN	Claim No.	Type	Rocky	Colour	Depth (cm)	Date	Name	Au ppb	Ag ppm	As ppm	Sb ppm
1562	543109	6604597	727	5050	7500	505956	sc	y	br	20	13-Jul-07	RG	1	0.6	41.9	1.16
1563	543068	6604620	718	5000	7500	505956	sc	y	br	20	13-Jul-07	RG	2	0.4	54.7	0.90
1564	542929	6604461	733	4950	7300	505979	sc	y	br	20	14-Jul-07	RG	1	0.5	93.7	1.45
1565	542887	6604477	731	4900	7300	505979	sc	y	br	20	14-Jul-07	RG	1	0.5	22.8	0.68
1566	542845	6604502	720	4850	7300	505979	sc	y	br	20	14-Jul-07	RG	<1	0.2	20.4	0.85
1567	542795	6604522	713	4800	7300	505979	sc	y	br	20	14-Jul-07	RG	1	0.3	39.6	0.53
1568	542757	6604542	713	4750	7300	505979	sc	y	br	20	14-Jul-07	RG	1	0.2	42.9	1.15
1569	542710	6604570	713	4700	7300	505979	sc	y	br	20	14-Jul-07	RG	1	1.8	38.3	0.80
1570	542665	6604592	719	4650	7300	505979	sc	y	br	20	14-Jul-07	RG	2	0.2	159.1	3.67
1571	542618	6604615	708	4600	7300	505979	sc	y	br	20	14-Jul-07	RG	1	0.3	54.3	0.96
1572	542572	6604632	702	4550	7300	505980	sc	y	br	20	14-Jul-07	RG	2	0.9	89.9	2.44
1573	542525	6604651	706	4500	7300	505980	sc	y	br	20	17-Jul-07	GVH/RG	2	0.6	86.1	1.85
1574	542561	6604727	693	4500	7400	505980	sc	y	br	20	17-Jul-07	GVH/RG	1	0.2	19.7	0.49
1575	542613	6604713	695	4550	7400	505980	sc	y	br	20	17-Jul-07	GVH/RG	1	0.1	73.0	1.38
1576	542660	6604695	701	4600	7400	505979	sc	y	br	20	17-Jul-07	GVH/RG	1	0.3	66.4	1.94
1577	542706	6604679	703	4650	7400	505979	sc	y	br	20	17-Jul-07	GVH/RG	1	0.3	85.0	1.46
1578	542753	6604663	703	4700	7400	505979	sc	y	br	20	17-Jul-07	GVH/RG	91	0.2	26.9	0.58
1579	542801	6604644	706	4750	7400	505979	sc	y	br	20	17-Jul-07	GVH/RG	1	0.2	32.2	0.90
1580	542847	6604621	710	4800	7400	505979	sc	y	br	20	17-Jul-07	GVH/RG	1	0.7	46.0	0.94
1581	542892	6604593	713	4850	7400	505979	sc	y	br	20	17-Jul-07	GVH/RG	<1	0.9	31.9	1.33
1582	542933	6604566	718	4900	7400	505979	sc	y	br	20	17-Jul-07	GVH/RG	1	0.5	81.9	1.67
1583	542973	6604543	720	4950	7400	505956	sc	y	br	20	17-Jul-07	GVH/RG	6	0.3	220.7	2.52
1584	543018	6604644	713	4950	7500	505956	sc	y	br	20	17-Jul-07	GVH/RG	3	0.3	130.1	2.03
1585	542968	6604665	718	4900	7500	505979	sc	y	br	20	17-Jul-07	GVH/RG	2	0.3	81.4	1.46
1586	542926	6604681	707	4850	7500	505979	sc	y	br	20	17-Jul-07	GVH/RG	3	0.2	70.6	1.63
1587	542883	6604693	707	4800	7500	505979	sc	y	br	20	17-Jul-07	GVH/RG	6	0.5	30.3	0.85
1588	542831	6604716	705	4750	7500	505979	sc	y	br	20	17-Jul-07	GVH/RG	2	0.5	25.3	1.01
1589	542783	6604741	710	4700	7500	505979	sc	y	br	20	17-Jul-07	GVH/RG	1	0.2	9.5	0.28
1590	542760	6604758	705	4650	7500	505979	sc	y	br	20	17-Jul-07	GVH/RG	1	0.2	29.9	0.65
1591	543098	6604700	734	5000	7600	505956	sc	y	br	20	17-Jul-07	GVH/RG	1	0.1	36.3	0.94
1592	543145	6604677	728	5050	7600	505956	sc	y	br	20	17-Jul-07	GVH/RG	1	0.1	76.4	1.43
1593	543187	6604652	726	5100	7600	505956	sc	y	br	20	17-Jul-07	GVH/RG	<1	0.5	23.1	0.45
1594	543237	6604629	718	5150	7600	505956	sc	y	br	20	17-Jul-07	GVH/RG	<1	0.2	29.2	0.68
1595	543275	6604616	709	5200	7600	358760	sc	y	br	20	17-Jul-07	GVH/RG	2	0.5	14.2	0.39
1596	543060	6604723	727	4950	7600	505956	sc	y	br	20	17-Jul-07	GVH/RG	<1	0.3	11.9	0.34
1597	543013	6604741	713	4900	7600	505956	sc	y	br	20	17-Jul-07	GVH/RG	1	0.2	86.4	1.65
1598	542965	6604760	699	4850	7600	505979	sc	y	br	20	17-Jul-07	GVH/RG	2	0.2	19.3	0.73
1599	542918	6604774	696	4800	7600	505979	sc	y	br	20	17-Jul-07	GVH/RG	38	0.2	31.0	0.83
1600	542918	6604897	699	4750	7700	358761	sc	y	br	20	17-Jul-07	GVH/RG	1	0.7	26.6	0.88
1601	542873	6604915	698	4700	7700	505979	sc	y	br	20	17-Jul-07	GVH/RG	1	0.5	40.6	1.15
1602	542829	6604941	698	4650	7700	505979	sc	y	br	20	17-Jul-07	GVH/RG	1	0.5	182.7	1.16
1603	542792	6604978	698	4600	7700	505979	sc	y	br	20	17-Jul-07	GVH/RG	3	0.2	24.1	1.20
1604	542733	6604972	700	4550	7700	505979	sc	y	br	20	17-Jul-07	GVH/RG	8	0.4	60.2	1.38
1605	542691	6605001	712	4500	7700	505979	sc	y	br	20	17-Jul-07	GVH/RG	1	0.4	18.5	0.65
1606	542650	6604904	705	4500	7600	505979	sc	y	br	20	17-Jul-07	GVH/RG	1	0.2	49.1	1.31
1607	542690	6604872	703	4550	7600	505979	sc	y	br	20	17-Jul-07	GVH/RG	1	0.3	33.3	0.92
1608	542712	6604866	706	4600	7600	505979	sc	y	br	20	17-Jul-07	GVH/RG	2	0.2	61.3	1.47
1609	542963	6604873	705	4800	7700	358761	sc	y	br	20	17-Jul-07	GVH/RG	1	0.3	29.0	0.80
1610	543003	6604851	716	4850	7700	358761	sc	y	br	20	17-Jul-07	GVH/RG	<1	0.5	8.9	0.53
1611	543048	6604819	727	4900	7700	358761	sc	y	br	20	17-Jul-07	GVH/RG	4	0.3	85.1	1.62
1612	543097	6604792	734	4950	7700	505957	sc	y	br	20	17-Jul-07	GVH/RG	1	0.3	111.2	1.73

SAMPLE #	UTM mE	UTM mN	Elevation (M)	Grid mE	Grid mN	Claim No.	Type	Rocky	Colour	Depth (cm)	Date	Name	Au ppb	Ag ppm	As ppm	Sb ppm
1613	543147	6604787	734	5000	7700	358761	sc	y	br	20	17-Jul-07	GVH/RG	<1	0.4	46.2	1.17
1614	543190	6604770	741	5050	7700	358761	sc	y	br	20	18-Jul-07	GVH/RG	1	0.3	106.6	1.43
1615	543232	6604746	736	5100	7700	358761	sc	y	br	20	18-Jul-07	GVH/RG	<1	0.4	53.8	0.90
1616	543285	6604733	728	5150	7700	358761	sc	n	br	10	18-Jul-07	GVH/RG	1	0.2	9.8	0.30
1617	543325	6604709	711	5200	7700	505958	sc	y	br	20	18-Jul-07	GVH/RG	1	0.6	31.8	0.98
1618	543371	6604689	720	5250	7700	505958	sc	y	br	20	18-Jul-07	GVH/RG	336	0.2	41.8	0.94
1619	543417	6604668	734	5300	7700	505958	sc	y	br	20	18-Jul-07	GVH/RG	4	0.4	89.3	0.91
1620	543461	6604638	738	5350	7700	505958	sc	y	br	20	18-Jul-07	GVH/RG	3	0.2	13.6	0.46
1621	543504	6604615	741	5400	7700	505958	sc	y	br	20	18-Jul-07	GVH/RG	3	0.2	115.6	0.87
1622	543550	6604598	756	5450	7700	505958	sc	y	br	20	18-Jul-07	GVH/RG	2	0.3	68.7	0.50
1623	543597	6604581	773	5500	7700	505958	sc	y	br	20	18-Jul-07	GVH/RG	1	0.3	40.8	1.11
1624	543553	6604487	762	5500	7600	505958	sc	y	br	20	18-Jul-07	GVH/RG	3	0.2	58.4	1.50
1625	543508	6604507	748	5450	7600	505958	sc	y	br	20	18-Jul-07	GVH/RG	2	0.6	97.5	1.73
1626	543460	6604532	743	5400	7600	505958	sc	y	br	20	18-Jul-07	GVH/RG	2	0.7	55.5	1.06
1627	543411	6604548	734	5350	7600	505958	sc	y	br	20	18-Jul-07	GVH/RG	4	0.2	34.4	0.78
1628	543369	6604563	729	5300	7600	505958	sc	y	br	20	18-Jul-07	GVH/RG	2	0.1	43.4	1.13
1629	543329	6604576	708	5250	7600	505958	sc	y	br	20	18-Jul-07	GVH/RG	11	0.3	18.6	0.77
1630	543331	6604483	717	5300	7500	505958	sc	y	br	20	18-Jul-07	GVH/RG	2	0.1	31.0	1.05
1631	543379	6604467	724	5350	7500	505958	sc	y	br	20	18-Jul-07	GVH/RG	3	0.5	40.0	1.29
1632	543425	6604447	735	5400	7500	505958	sc	y	br	20	18-Jul-07	GVH/RG	2	0.6	18.6	0.93
1633	543470	6604421	743	5450	7500	505958	sc	y	br	20	18-Jul-07	GVH/RG	1	0.2	25.8	0.92
1634	543516	6604395	757	5500	7500	505958	sc	y	br	20	18-Jul-07	GVH/RG	1	0.3	26.4	0.48
1635	543468	6604309	741	5500	7400	505958	sc	y	br	20	18-Jul-07	GVH/RG	1	0.2	52.8	1.48
1636	543428	6604329	729	5450	7400	505958	sc	y	br	20	18-Jul-07	GVH/RG	1	0.2	25.1	0.70
1637	543382	6604351	724	5400	7400	505958	sc	y	br	20	18-Jul-07	GVH/RG	3	0.3	72.6	1.46
1638	543336	6604373	720	5350	7400	505958	sc	y	br	20	18-Jul-07	GVH/RG	3	0.1	71.8	1.40
1639	543294	6604398	713	5300	7400	358760	sc	y	br	20	18-Jul-07	GVH/RG	9	0.2	86.7	3.77
1640	543257	6604302	711	5300	7300	358760	sc	y	br	20	18-Jul-07	GVH/RG	6	0.2	21.1	0.82
1641	543294	6604283	714	5350	7300	358760	sc	y	br	20	18-Jul-07	GVH/RG	3	0.2	58.3	1.60
1642	543339	6604262	714	5400	7300	358760	sc	y	br	20	18-Jul-07	GVH/RG	4	0.1	44.0	0.94
1643	543382	6604236	716	5450	7300	358760	sc	y	br	20	18-Jul-07	GVH/RG	1	0.2	42.1	0.70
1644	543434	6604217	727	5500	7300	358760	sc	y	br	20	18-Jul-07	GVH/RG	2	0.2	35.6	1.33
1645	543393	6604130	725	5500	7200	505956	sc	y	br	20	18-Jul-07	GVH/RG	581	0.3	99.3	0.98
1646	543348	6604158	722	5450	7200	505956	sc	y	br	20	18-Jul-07	GVH/RG	8	0.1	73.5	1.78
1647	543302	6604179	721	5400	7200	505956	sc	y	br	20	18-Jul-07	GVH/RG	3	0.2	62.6	1.55
1648	543253	6604191	726	5350	7200	505956	sc	y	br	20	18-Jul-07	GVH/RG	3	0.2	52.8	1.15
1649	543208	6604217	721	5300	7200	505956	sc	y	br	20	18-Jul-07	GVH/RG	2	0.4	57.1	1.91
1650	543178	6604241	716	5250	7200	505956	sc	y	br	20	18-Jul-07	GVH/RG	2	0.2	77.5	1.79
1651	543122	6604146	717	5250	7100	505956	sc	y	br	20	18-Jul-07	GVH/RG	2	0.3	40.4	1.25
1652	543165	6604122	728	5300	7100	505956	sc	y	br	20	18-Jul-07	GVH/RG	1	0.4	28.4	1.07
1653	543212	6604104	723	5350	7100	505956	sc	n	bk	20	18-Jul-07	GVH/RG	1	0.9	15.6	3.59
1654	543258	6604089	726	5400	7100	505956	sc	y	br	20	18-Jul-07	GVH/RG	12	0.3	45.9	1.04
1655	543301	6604065	736	5450	7100	505956	sc	y	br	20	18-Jul-07	GVH/RG	2	0.3	34.1	0.75
1656	543344	6604034	733	5500	7100	505956	sc	y	br	20	18-Jul-07	GVH/RG	1	0.3	16.3	0.80
1657	543725	6604854	775	5500	8000	505898	sc	y	br	20	18-Jul-07	GVH/RG	4	1.0	124.4	1.25
1658	543680	6604873	755	5450	8000	505898	sc	y	br	20	18-Jul-07	GVH/RG	1	0.8	17.5	0.11
1659	543633	6604890	744	5400	8000	505898	sc	y	br	20	18-Jul-07	GVH/RG	1	0.6	424.5	2.76
1660	543586	6604909	735	5350	8000	505898	sc	y	br	20	18-Jul-07	GVH/RG	2	1.1	187.4	2.88
1661	543542	6604932	725	5300	8000	505898	sc	y	br	20	18-Jul-07	GVH/RG	1	0.5	82.7	1.25
1662	543498	6604959	720	5250	8000	505898	cl	n	bk	40	18-Jul-07	GVH/RG	2	0.9	33.0	1.68
1663	543456	6604979	721	5200	8000	358761	sa	y	br	20	18-Jul-07	GVH/RG	49	0.7	343.5	9.01

SAMPLE #	UTM mE	UTM mN	Elevation (M)	Grid mE	Grid mN	Claim No.	Type	Rocky	Colour	Depth (cm)	Date	Name	Au ppb	Ag ppm	As ppm	Sb ppm
1664	543407	6605001	712	5150	8000	358761	sa	y	br	20	18-Jul-07	GVH/RG	3	0.4	59.3	1.15
1665	543364	6605025	709	5100	8000	358761	sa	y	br	20	18-Jul-07	GVH/RG	1	0.3	59.4	1.45
1666	543317	6605051	705	5050	8000	358761	sa	y	br	20	18-Jul-07	GVH/RG	<1	0.5	27.4	0.80
1667	543278	6605063	700	5000	8000	358761	sa	y	br	20	18-Jul-07	GVH/RG	1	0.6	80.4	1.98
1668	543189	6604885	722	5000	7800	358761	sa	y	br	20	19-Jul-07	GVH/RG	<1	0.5	27.9	0.84
1669	543233	6604854	726	5050	7800	358761	sa	y	br	20	19-Jul-07	GVH/RG	<1	0.5	30.7	1.10
1670	543273	6604829	724	5100	7800	358761	sa	y	br	20	19-Jul-07	GVH/RG	1	0.7	83.3	1.71
1671	543318	6604807	714	5150	7800	358761	sa	y	br	20	19-Jul-07	GVH/RG	2	0.2	71.0	1.53
1672	543363	6604788	719	5200	7800	358761	sa	y	br	20	19-Jul-07	GVH/RG	1	0.2	53.9	1.33
1673	543406	6604760	721	5250	7800	505958	sa	y	br	20	19-Jul-07	GVH/RG	8	0.9	37.2	1.41
1674	543454	6604746	729	5300	7800	505958	sa	y	br	40	19-Jul-07	GVH/RG	7	0.5	62.8	1.97
1675	543500	6604720	735	5350	7800	505958	sa	y	br	20	19-Jul-07	GVH/RG	2	0.2	37.7	0.89
1676	543543	6604694	751	5400	7800	505958	sa	y	br	20	19-Jul-07	GVH/RG	4	0.8	43.2	0.80
1677	543584	6604674	756	5450	7800	505958	sa	y	br	20	19-Jul-07	GVH/RG	7	0.2	106.8	1.42
1678	543640	6604672	770	5500	7800	505958	sa	y	br	20	19-Jul-07	GVH/RG	1	0.2	47.8	1.41
1679	543684	6604763	763	5500	7900	505958	sa	y	br	20	19-Jul-07	GVH/RG	<1	0.3	11.0	0.41
1680	543644	6604793	749	5450	7900	505898	sa	y	br	20	19-Jul-07	GVH/RG	5	0.8	75.5	1.10
1681	543595	6604810	745	5400	7900	505898	sa	y	br	20	19-Jul-07	GVH/RG	<1	0.3	114.8	0.58
1682	543551	6604831	733	5350	7900	505898	sa	y	br	20	19-Jul-07	GVH/RG	4	0.4	111.1	1.48
1683	543506	6604850	721	5300	7900	505898	sa	y	br	20	19-Jul-07	GVH/RG	2	0.4	77.2	1.03
1684	543413	6604893	720	5250	7900	358761	hu	n	br	60	19-Jul-07	GVH/RG	2	0.7	14.0	1.03
1685	543368	6604911	717	5200	7900	358761	sc	y	br	20	19-Jul-07	GVH/RG	10	0.9	241.8	7.06
1686	543325	6604942	708	5150	7900	358761	sc	y	br	20	19-Jul-07	GVH/RG	1	0.2	34.4	0.74
1687	543259	6604961	707	5100	7900	358761	sc	y	br	20	19-Jul-07	GVH/RG	1	0.2	93.4	1.53
1688	543226	6604974	711	5050	7900	358761	sc	y	br	20	19-Jul-07	GVH/RG	1	0.1	110.6	1.48
1689	543182	6604996	708	5000	7900	358761	sc	y	br	20	19-Jul-07	GVH/RG	3	0.3	37.0	0.79
1690	543144	6605021	707	4950	7900	358761	sc	y	br	20	19-Jul-07	GVH/RG	30	0.5	123.3	2.34
1691	543099	6605052	712	4900	7900	358761	sc	y	br	20	19-Jul-07	GVH/RG	2	0.1	120.6	1.92
1692	543054	6605068	711	4850	7900	358761	sc	y	br	20	19-Jul-07	GVH/RG	5	0.2	50.2	1.17
1693	543008	6605089	705	4800	7900	358761	sc	y	br	20	19-Jul-07	GVH/RG	1	0.6	39.2	1.15
1694	542961	6605111	712	4750	7900	505979	sc	y	br	20	19-Jul-07	GVH/RG	153	0.3	111.5	1.07
1695	542916	6605127	715	4700	7900	505979	sc	y	br	20	19-Jul-07	GVH/RG	3	0.1	13.3	0.93
1696	542817	6605211	700	4650	7900	505979	sc	y	br	20	19-Jul-07	GVH/RG	1	1.1	5.3	0.39
1697	542775	6605182	699	4600	7900	505979	sc	y	br	20	19-Jul-07	GVH/RG	<1	0.6	24.3	0.75
1698	542736	6605088	702	4500	7800	505979	sc	y	br	20	19-Jul-07	GVH/RG	<1	0.4	25.5	0.78
1699	542775	6605066	707	4550	7800	505979	sc	y	br	20	19-Jul-07	GVH/RG	<1	0.5	40.6	1.14
1700	542822	6605044	708	4600	7800	505979	sc	y	br	20	19-Jul-07	GVH/RG	<1	0.6	20.4	0.94
1701	542869	6605032	709	4650	7800	505979	sc	y	br	20	19-Jul-07	GVH/RG	1	0.5	25.7	0.92
1702	542914	6605013	717	4700	7800	505979	sc	y	br	20	19-Jul-07	GVH/RG	2	0.2	22.3	0.43
1703	542965	6604999	729	4750	7800	358761	sc	y	br	20	19-Jul-07	GVH/RG	1	0.3	17.3	0.70
1704	543011	6604976	713	4800	7800	358761	sc	y	br	20	19-Jul-07	GVH/RG	1	0.3	33.7	0.79
1705	543061	6604964	714	4850	7800	358761	sc	y	br	20	19-Jul-07	GVH/RG	<1	0.5	21.2	0.67
1706	543111	6604950	720	4900	7800	358761	sc	y	br	20	19-Jul-07	GVH/RG	3	1.2	31.0	0.71
1707	543144	6604904	723	4950	7800	358761	sc	y	br	20	19-Jul-07	GVH/RG	1	0.6	99.7	1.65
1708	543226	6605086	704	4950	8000	358761	sc	y	br	20	19-Jul-07	GVH/RG	1	0.6	80.2	1.29
1709	543182	6605109	698	4900	8000	358761	sc	y	br	20	19-Jul-07	GVH/RG	3	0.4	63.6	1.44
1710	543136	6605128	705	4850	8000	358761	sc	y	br	20	19-Jul-07	GVH/RG	<1	0.8	50.5	1.09
1711	543091	6605147	711	4800	8000	358761	sc	y	br	20	19-Jul-07	GVH/RG	1	0.3	45.7	0.93
1712	543044	6605167	707	4750	8000	358761	sc	y	br	20	19-Jul-07	GVH/RG	17	0.7	276.6	1.41
1713	542999	6605188	702	4700	8000	505957	hu	n	br	60	19-Jul-07	GVH/RG	4	0.9	1.8	2.80
1714	542954	6605209	705	4650	8000	505979	sc	y	br	20	19-Jul-07	GVH/RG	<1	0.8	6.8	0.26

SAMPLE #	UTM mE	UTM mN	Elevation (M)	Grid mE	Grid mN	Claim No.	Type	Rocky	Colour	Depth (cm)	Date	Name	Au ppb	Ag ppm	As ppm	Sb ppm
1715	542911	6605236	702	4600	8000	531800	sc	y	br	20	19-Jul-07	GVH/RG	1	0.3	96.1	2.48
1716	542863	6605250	687	4550	8000	531800	sc	y	br	20	19-Jul-07	GVH/RG	1	0.6	25.7	1.14
1717	542821	6605273	691	4500	8000	531800	sc	y	br	20	19-Jul-07	GVH/RG	12	0.6	50.6	1.54
1718	542859	6605364	664	4500	8100	531800	sc	y	br	20	20-Jul-07	RG/GVH	4	1.5	11.8	0.94
1719	542903	6605338	668	4550	8100	531800	sc	y	br	20	20-Jul-07	RG/GVH	3	0.2	15.6	0.88
1720	542953	6605329	680	4600	8100	531800	sc	y	br	20	20-Jul-07	RG/GVH	4	<0.2	48.6	2.86
1721	543000	6605308	697	4650	8100	505957	sc	y	br	20	20-Jul-07	RG/GVH	2	0.3	50.6	2.58
1722	543050	6605295	694	4700	8100	505957	sc	y	br	20	20-Jul-07	RG/GVH	1	1.0	19.2	0.96
1723	543091	6605269	704	4750	8100	358761	sc	y	br	20	20-Jul-07	RG/GVH	1	0.5	28.3	1.34
1724	543135	6605246	705	4800	8100	358761	sc	y	br	20	20-Jul-07	RG/GVH	1	<0.2	101.2	2.22
1725	543189	6605228	694	4850	8100	358761	sc	y	br	20	20-Jul-07	RG/GVH	1	<0.2	24.0	0.74
1726	543233	6605212	697	4900	8100	358761	sc	y	br	20	20-Jul-07	RG/GVH	1	0.5	56.4	1.66
1727	543280	6605191	701	4950	8100	358761	sc	y	br	20	20-Jul-07	RG/GVH	2	0.9	34.6	0.94
1728	543315	6605155	704	5000	8100	358761	sc	y	br	20	20-Jul-07	RG/GVH	1	0.7	41.3	1.28
1729	543359	6605133	700	5050	8100	358761	sc	y	br	20	20-Jul-07	RG/GVH	2	0.2	10.9	0.44
1730	543407	6605124	702	5100	8100	358761	sc	y	br	20	20-Jul-07	RG/GVH	6	0.2	76.5	1.92
1731	543457	6605106	708	5150	8100	358761	sc	y	br	20	20-Jul-07	RG/GVH	4	0.5	94.4	1.16
1732	543510	6605094	714	5200	8100	358761	sc	y	br	20	20-Jul-07	RG/GVH	1	0.5	27.5	1.36
1733	543556	6605076	728	5250	8100	505898	sc	y	br	20	20-Jul-07	RG/GVH	1	0.7	26.9	1.10
1734	543604	6605056	736	5300	8100	505898	sc	y	br	20	20-Jul-07	RG/GVH	3	0.6	20.0	0.94
1735	543647	6605033	743	5350	8100	505898	sc	y	br	20	20-Jul-07	RG/GVH	1	0.3	37.8	1.36
1736	543691	6605008	767	5400	8100	505898	sc	y	br	20	20-Jul-07	RG/GVH	3	0.3	39.8	1.42
1737	543738	6604983	775	5450	8100	505898	sc	y	br	20	20-Jul-07	RG/GVH	3	0.3	23.1	0.66
1738	543760	6604942	787	5500	8100	505898	sc	y	br	20	20-Jul-07	RG/GVH	1	0.2	23.8	0.92
1739	543812	6605035	772	5500	8200	505898	sc	y	br	20	20-Jul-07	RG/GVH	1	0.3	36.7	1.16
1740	543772	6605068	766	5450	8200	505898	sc	y	br	20	20-Jul-07	RG/GVH	1	0.4	38.7	1.72
1741	543727	6605090	762	5400	8200	505898	sc	y	br	20	20-Jul-07	RG/GVH	6	0.3	21.7	0.86
1742	543682	6605117	760	5350	8200	505898	sc	y	br	20	20-Jul-07	RG/GVH	2	0.4	28.6	1.62
1743	543638	6605138	741	5300	8200	505898	sc	y	br	20	20-Jul-07	RG/GVH	27	0.7	15.1	0.38
1744	543592	6605165	731	5250	8200	505898	sc	y	br	20	20-Jul-07	RG/GVH	1	0.5	17.0	1.10
1745	543546	6605178	713	5200	8200	505898	sc	y	br	20	20-Jul-07	RG/GVH	3	0.7	73.3	1.22
1746	543500	6605194	719	5150	8200	505898	sc	y	br	20	20-Jul-07	RG/GVH	2	0.3	29.1	1.36
1747	543450	6605209	711	5100	8200	505898	sc	y	br	20	20-Jul-07	RG/GVH	<1	0.5	34.9	2.16
1748	543399	6605220	692	5050	8200	505898	sc	y	br	20	20-Jul-07	RG/GVH	2	0.4	27.2	0.90
1749	543353	6605244	691	5000	8200	505898	sc	y	br	20	20-Jul-07	RG/GVH	1	0.4	32.0	1.34
1750	543310	6605260	692	4950	8200	505957	sc	y	br	20	20-Jul-07	RG/GVH	1	0.4	18.5	0.92
1751	543264	6605281	689	4900	8200	505957	sc	y	br	20	20-Jul-07	RG/GVH	1	0.9	12.2	1.18
1752	543220	6605306	688	4850	8200	505957	sc	y	br	20	20-Jul-07	RG/GVH	1	0.8	20.8	1.48
1753	543176	6605329	687	4800	8200	505957	sc	y	br	20	20-Jul-07	RG/GVH	2	0.8	19.0	0.50
1754	543132	6605358	697	4750	8200	505957	sc	y	br	20	20-Jul-07	RG/GVH	1	<0.2	5.6	0.30
1755	543091	6605382	700	4700	8200	505957	sc	y	br	20	20-Jul-07	RG/GVH	1	<0.2	14.1	0.64
1756	543043	6605402	694	4650	8200	505957	sc	y	br	20	20-Jul-07	RG/GVH	1	0.4	9.1	0.58
1757	542998	6605424	684	4600	8200	505957	sc	y	br	20	20-Jul-07	RG/GVH	2	1.2	25.9	1.30
1758	542953	6605452	660	4550	8200	531800	sc	y	br	20	20-Jul-07	RG/GVH	2	0.6	16.9	1.52
1759	543660	6605547	703	5150	8600	505898	sc	y	br	20	20-Jul-07	RG/GVH	69	2.1	2189.0	9.43
1760	543619	6605573	719	5100	8600	505898	sc	y	br	20	20-Jul-07	RG/GVH	2	0.4	83.2	1.63
1761	543570	6605587	722	5050	8600	505898	sc	y	br	20	20-Jul-07	RG/GVH	1	0.5	79.5	1.50
1762	543520	6605609	706	5000	8600	505898	sc	y	br	20	20-Jul-07	RG/GVH	1	0.5	33.9	1.18
1763	543478	6605621	700	4950	8600	505898	sc	y	br	20	20-Jul-07	RG/GVH	3	0.9	96.3	4.64
1764	543433	6605639	694	4900	8600	505898	sc	y	br	20	20-Jul-07	RG/GVH	1	0.4	75.4	1.88
1765	543385	6605666	685	4850	8600	505898	sc	y	br	20	20-Jul-07	RG/GVH	1	0.5	65.5	1.84

SAMPLE #	UTM mE	UTM mN	Elevation (M)	Grid mE	Grid mN	Claim No.	Type	Rocky	Colour	Depth (cm)	Date	Name	Au ppb	Ag ppm	As ppm	Sb ppm
1766	543342	6605685	676	4800	8600	505898	sc	y	br	20	20-Jul-07	RG/GVH	1	0.7	73.2	2.32
1767	543295	6605704	664	4750	8600	505957	sc	y	br	20	20-Jul-07	RG/GVH	218	0.4	78.4	1.86
1768	543161	6605890	665	4550	8700	505957	sc	y	br	20	11-Aug-07	GVH/ST	2	1.24	10.7	0.74
1769	543201	6605866	669	4600	8700	505957	sc	y	br	20	11-Aug-07	GVH/ST	1	0.30	6.7	0.56
1770	543252	6605828	686	4650	8700	505957	sc	y	br	20	11-Aug-07	GVH/ST	1	0.70	6.0	0.48
1771	543297	6605822	688	4700	8700	505957	sc	y	br	20	11-Aug-07	GVH/ST	3	0.18	16.6	0.80
1772	543338	6605801	702	4750	8700	505915	sc	y	br	20	11-Aug-07	GVH/ST	1	0.34	2.4	0.20
1773	543387	6605785	711	4800	8700	505915	sc	y	br	20	11-Aug-07	GVH/ST	6	0.22	16.3	0.66
1774	543433	6605757	715	4850	8700	505915	sc	y	br	20	11-Aug-07	GVH/ST	2	0.12	8.3	0.38
1775	543481	6605741	711	4900	8700	505915	sc	y	br	20	11-Aug-07	GVH/ST	2	0.62	7.3	0.38
1776	543525	6605723	719	4950	8700	505915	sc	y	br	20	11-Aug-07	GVH/ST	1	0.16	4.7	0.30
1777	543567	6605700	725	5000	8700	505915	sc	y	br	20	11-Aug-07	GVH/ST	1	0.82	12.7	0.60
1778	543611	6605677	719	5050	8700	505898	sc	y	br	20	11-Aug-07	GVH/ST	1	0.42	7.2	0.52
1779	543658	6605657	713	5100	8700	505898	sc	y	br	20	11-Aug-07	GVH/ST	4	0.48	37.7	1.56
1780	543701	6605633	699	5150	8700	505898	sc	y	br	20	11-Aug-07	GVH/ST	3	0.26	38.1	1.72
1781	543297	6605607	672	4800	8500	505957	sc	y	br	20	20-Jul-07	MF	3	0.3	20.1	1.53
1782	543349	6605582	682	4850	8500	505898	sc	y	br	20	20-Jul-07	MF	2	0.3	31.2	1.22
1783	543392	6605555	689	4900	8500	505898	sc	y	br	20	20-Jul-07	MF	1	0.2	35.2	0.87
1784	543444	6605538	698	4950	8500	505898	sc	y	br	20	20-Jul-07	MF	<1	0.6	43.7	0.96
1785	543482	6605514	697	5000	8500	505898	sc	y	br	20	20-Jul-07	MF	<1	0.3	56.5	1.32
1786	543532	6605496	710	5050	8500	505898	sc	y	br	20	20-Jul-07	MF	1	0.2	59.4	1.31
1787	543714	6605417	715	5250	8500	505898	sc	y	br	20	20-Jul-07	MF	10	0.1	253.9	1.37
1788	543761	6605395	720	5300	8500	505898	sc	y	br	20	20-Jul-07	MF	7	0.2	1005.0	1.79
1789	543807	6605373	722	5350	8500	505898	sc	y	br	20	20-Jul-07	MF	2	0.2	182.3	0.96
1790	543843	6605353	734	5400	8500	505898	sc	y	br	20	20-Jul-07	MF	1	0.3	56.7	1.37
1791	543890	6605324	730	5450	8500	505898	sc	y	br	20	20-Jul-07	MF	3	0.7	28.7	1.70
1792	543935	6605297	733	5500	8500	505898	sc	y	br	20	20-Jul-07	MF	4	0.1	84.4	1.90
1793	543896	6605215	743	5500	8400	505898	sc	y	br	20	20-Jul-07	MF	1	0.1	84.0	0.54
1794	543856	6605243	734	5450	8400	505898	sc	y	br	20	20-Jul-07	MF	3	0.1	69.5	1.76
1795	543806	6605253	732	5400	8400	505898	sc	y	br	20	20-Jul-07	MF	1	0.1	33.7	0.40
1796	543758	6605276	731	5350	8400	505898	sc	y	br	20	20-Jul-07	MF	3	0.9	14.1	0.39
1797	543722	6605301	735	5300	8400	505898	sc	y	br	20	20-Jul-07	MF	300	0.3	70.4	1.37
1798	543665	6605320	735	5250	8400	505898	sc	y	br	20	20-Jul-07	MF	12	1.2	1538.0	10.72
1799	543625	6605338	711	5200	8400	505898	sc	y	br	20	20-Jul-07	MF	3	0.2	547.3	9.01
1800	543484	6605400	699	5050	8400	505898	sc	y	br	20	20-Jul-07	MF	<1	1.2	17.5	0.51
1801	543443	6605425	706	5000	8400	505898	sc	y	br	20	20-Jul-07	MF	6	0.5	166.5	2.10
1802	543402	6605463	685	4950	8400	505898	sc	y	br	20	20-Jul-07	MF	2	0.3	95.2	2.08
1803	543358	6605469	682	4900	8400	505898	sc	y	br	20	20-Jul-07	MF	4	0.2	83.2	1.69
1804	543302	6605489	666	4850	8400	505957	sc	y	br	20	20-Jul-07	MF	2	0.2	35.4	1.09
1805	543255	6605509	675	4800	8400	505957	sc	y	br	20	20-Jul-07	MF	2	0.3	44.2	1.22
1806	543214	6605537	681	4750	8400	505957	sc	y	br	20	20-Jul-07	MF	1	0.2	63.9	1.31
1807	543171	6605557	683	4700	8400	505957	sc	y	br	20	20-Jul-07	MF	1	0.1	90.9	1.60
1808	543121	6605571	681	4650	8400	505957	sc	y	br	20	20-Jul-07	MF	1	0.4	64.8	1.55
1809	543082	6605592	668	4600	8400	505957	sc	y	br	20	20-Jul-07	MF	5	0.3	72.1	2.38
1810	543037	6605504	667	4600	8300	505957	sc	y	br	20	20-Jul-07	MF	3	0.2	59.5	1.80
1811	543082	6605483	693	4650	8300	505957	sc	y	br	20	20-Jul-07	MF	1	0.2	53.8	1.73
1812	543133	6605462	697	4700	8300	505957	sc	y	br	20	20-Jul-07	MF	1	0.4	40.1	0.74
1813	543178	6605443	688	4750	8300	505957	sc	y	br	20	20-Jul-07	MF	1	0.1	48.2	0.87
1814	543217	6605425	674	4800	8300	505957	sc	y	br	20	20-Jul-07	MF	1	0.1	49.5	1.03
1815	543264	6605392	686	4850	8300	505957	sc	y	br	20	20-Jul-07	MF	2	1.0	49.6	1.65
1816	543302	6605368	681	4900	8300	505957	sc	y	br	20	20-Jul-07	MF	2	0.9	43.3	1.49

SAMPLE #	UTM mE	UTM mN	Elevation (M)	Grid mE	Grid mN	Claim No.	Type	Rocky	Colour	Depth (cm)	Date	Name	Au ppb	Ag ppm	As ppm	Sb ppm
1817	543353	6605359	681	4950	8300	505898	sc	y	br	20	20-Jul-07	MF	1	0.2	131.6	2.09
1818	543407	6605337	678	5000	8300	505898	sc	y	br	20	20-Jul-07	MF	<1	0.2	26.3	0.61
1819	543447	6605321	703	5050	8300	505898	sc	y	br	20	20-Jul-07	MF	<1	0.4	59.7	0.90
1820	543499	6605303	709	5100	8300	505898	sc	y	br	20	20-Jul-07	MF	<1	0.5	82.1	1.38
1821	543540	6605273	711	5150	8300	505898	sc	y	br	20	20-Jul-07	MF	1	0.3	64.6	1.14
1822	543578	6605234	717	5200	8300	505898	sc	y	br	20	20-Jul-07	MF	19	0.7	35.9	1.06
1823	543621	6605220	726	5250	8300	505898	sc	y	br	20	20-Jul-07	MF	4	0.2	30.6	0.42
1824	543672	6605205	743	5300	8300	505898	sc	y	br	20	20-Jul-07	MF	1	0.1	23.6	0.37
1825	543715	6605185	754	5350	8300	505898	sc	y	br	20	20-Jul-07	MF	<1	0.4	42.2	1.32
1826	543761	6605152	747	5400	8300	505898	sc	y	br	20	20-Jul-07	MF	2	0.4	76.6	1.26
1827	543809	6605146	751	5450	8300	505898	sc	y	br	20	20-Jul-07	MF	6	0.3	87.5	1.56
1828	543859	6605128	750	5500	8300	505898	sc	y	br	20	20-Jul-07	MF	10	0.2	62.1	0.97
1829	543159	6605996	671	4500	8800	505957	sc	y	br	20	12-Aug-07	GVH/ST	3	0.40	5.5	0.30
1830	543204	6605976	671	4550	8800	505957	sc	y	br	20	12-Aug-07	GVH/ST	1	0.42	11.4	0.70
1831	543248	6605961	675	4600	8800	505957	sc	y	br	20	12-Aug-07	GVH/ST	1	0.30	9.5	0.42
1832	543292	6605938	684	4650	8800	505957	sc	y	br	20	12-Aug-07	GVH/ST	1	0.50	10.4	0.94
1833	543344	6605919	693	4700	8800	505915	sc	y	br	20	12-Aug-07	GVH/ST	1	0.44	19.4	1.06
1834	543382	6605890	700	4750	8800	505915	sc	y	br	20	12-Aug-07	GVH/ST	1	0.58	17.0	1.12
1835	543431	6605878	709	4800	8800	505915	sc	y	br	10	12-Aug-07	GVH/ST	2	0.28	24.0	1.34
1836	543474	6605843	710	4850	8800	505915	sc	n	br	10	12-Aug-07	GVH/ST	2	1.04	15.3	0.46
1837	543519	6605830	723	4900	8800	505915	sc	y	br	10	12-Aug-07	GVH/ST	2	0.68	17.5	0.70
1838	543566	6605813	725	4950	8800	505915	sc	n	br	20	12-Aug-07	GVH/ST	1	0.28	11.3	0.66
1839	543611	6605787	721	5000	8800	505915	sc	y	br	20	12-Aug-07	GVH/ST	5	0.14	40.2	2.10
1840	543658	6605771	714	5050	8800	505915	sc	y	br	20	12-Aug-07	GVH/ST	2	0.18	41.1	1.84
1841	543694	6605756	701	5100	8800	505915	sc	y	br	20	12-Aug-07	GVH/ST	3	0.46	39.7	1.82
1842	543688	6605868	698	5050	8900	505915	lo	y	bl	20	12-Aug-07	GVH/ST	7	1.74	132.0	2.08
1843	543655	6605881	718	5000	8900	505915	sc	y	br	20	12-Aug-07	GVH/ST	1	0.20	209.3	2.16
1844	543608	6605900	724	4950	8900	505915	sc	y	br	20	12-Aug-07	GVH/ST	1	0.36	21.4	1.16
1845	543560	6605921	718	4900	8900	505915	sc	y	br	20	12-Aug-07	GVH/ST	1	0.82	16.1	0.94
1846	543517	6605994	713	4850	8900	505915	sc	y	br	20	12-Aug-07	GVH/ST	1	0.18	26.1	1.04
1847	543469	6605962	717	4800	8900	505915	sc	y	br	20	12-Aug-07	GVH/ST	1	0.62	13.1	0.66
1848	543426	6605982	710	4750	8900	505915	sc	y	br	20	12-Aug-07	GVH/ST	3	0.30	15.3	0.46
1849	543380	6606006	696	4700	8900	505915	sc	y	br	20	12-Aug-07	GVH/ST	2	0.50	16.7	0.92
1850	543332	6606022	693	4650	8900	505915	sc	y	br	10	12-Aug-07	GVH/ST	1	0.44	13.4	0.74
1851	543287	6606043	682	4600	8900	505957	sc	y	br	10	12-Aug-07	GVH/ST	10	0.38	15.6	1.12
1852	543239	6606060	678	4550	8900	505957	sc	y	br	10	12-Aug-07	GVH/ST	3	0.24	29.2	1.42
1853	543202	6606087	676	4500	8900	505957	sc	y	br	10	12-Aug-07	GVH/ST	2	0.70	10.1	0.60
1854	543247	6606181	666	4500	9000	531799	sc	y	br	10	13-Aug-07	GVH/ST	3	0.18	25.0	1.64
1855	543293	6606168	678	4550	9000	531799	sc	y	br	10	13-Aug-07	GVH/ST	10	1.82	23.2	1.52
1856	543334	6606143	696	4600	9000	505915	sc	y	br	10	13-Aug-07	GVH/ST	1	0.04	4.2	0.20
1857	543384	6606117	695	4650	9000	505915	sc	y	br	10	13-Aug-07	GVH/ST	4	0.44	25.5	1.24
1858	543428	6606093	704	4700	9000	505915	sc	y	br	10	13-Aug-07	GVH/ST	2	0.46	169.5	0.74
1859	543471	6606067	714	4750	9000	505915	sc	y	br	10	13-Aug-07	GVH/ST	4	0.62	22.3	1.02
1860	543517	6606049	718	4800	9000	505915	sc	y	br	10	13-Aug-07	GVH/ST	3	0.14	10.8	0.58
1861	543565	6606029	721	4850	9000	505915	sc	y	br	10	13-Aug-07	GVH/ST	2	0.68	28.1	0.92
1862	543610	6606014	733	4900	9000	505915	sc	y	br	10	13-Aug-07	GVH/ST	2	0.98	76.3	0.68
1863	543653	6605996	738	4950	9000	505915	sc	y	br	10	13-Aug-07	GVH/ST	1	0.64	257.8	1.62
1864	543703	6605972	726	5000	9000	505915	sc	y	br	10	13-Aug-07	GVH/ST	2	0.22	22.9	0.80
1865	543785	6605926	703	5050	9000	505915	sc	y	br	10	13-Aug-07	GVH/ST	<1	0.08	2.5	0.14
1866	543878	6605886	704	5200	9000	505915	sc	y	br	10	13-Aug-07	GVH/ST	3	0.36	18.3	1.02
1867	543922	6605859	712	5250	9000	505915	sc	y	br	10	13-Aug-07	GVH/ST	1	0.52	43.8	1.88

SAMPLE #	UTM mE	UTM mN	Elevation (M)	Grid mE	Grid mN	Claim No.	Type	Rocky	Colour	Depth (cm)	Date	Name	Au ppb	Ag ppm	As ppm	Sb ppm
1868	543971	6605837	720	5300	9000	505915	lo	n	bl	40	13-Aug-07	GVH/ST	5	0.36	14.7	0.86
1869	544007	6605823	724	5350	9000	505915	sc	y	br	10	13-Aug-07	GVH/ST	4	0.27	18.3	0.99
1870	544063	6605805	726	5400	9000	505915	sc	y	br	10	13-Aug-07	GVH/ST	1	0.46	11.9	0.52
1871	544106	6605784	728	5450	9000	505915	sc	y	br	10	13-Aug-07	GVH/ST	1	0.62	9.7	0.48
1872	544148	6605759	732	5500	9000	505915	sc	y	br	10	13-Aug-07	GVH/ST	5	0.14	18.3	0.88
1873	543289	6606263	668	4500	9100	531799	sc	y	br	10	14-Aug-07	GVH/ST	35	1.70	12.8	4.38
1874	543740	6605949	712	5050	9000	505915	sc	y	br	10	13-Aug-07	GVH/ST	3	0.48	40.6	1.46
1875	544100	6605669	736	5500	8900	505898	sc	y	br	10	13-Aug-07	GVH/ST	2	0.16	8.6	0.40
1876	544060	6605685	729	5450	8900	505898	sc	y	br	10	13-Aug-07	GVH/ST	1	0.32	7.9	0.60
1877	544015	6605705	726	5400	8900	505915	sc	y	br	10	13-Aug-07	GVH/ST	1	0.26	7.8	0.58
1878	543969	6605734	720	5350	8900	505915	sc	y	br	10	13-Aug-07	GVH/ST	6	0.16	17.6	0.96
1879	543922	6606748	727	5300	8900	531799	sc	y	br	10	13-Aug-07	GVH/ST	1	0.38	9.0	0.54
1880	543878	6605770	723	5250	8900	505915	sc	y	br	10	13-Aug-07	GVH/ST	3	0.32	19.8	0.82
1881	543831	6605800	702	5200	8900	505915	sc	y	br	20	13-Aug-07	GVH/ST	2	0.16	22.2	0.80
1882	543788	6605695	697	5200	8800	505898	sc	y	ta	30	13-Aug-07	GVH/ST	7	0.14	21.5	1.34
1883	543834	6605677	709	5250	8800	505898	sc	y	br	20	13-Aug-07	GVH/ST	7	0.22	61.7	1.48
1884	543883	6605658	711	5300	8800	505898	sc	y	br	20	13-Aug-07	GVH/ST	3	0.22	36.7	1.50
1885	543927	6605638	726	5350	8800	505898	sc	y	br	20	13-Aug-07	GVH/ST	3	0.18	26.0	1.16
1886	543975	6605615	722	5400	8800	505898	sc	y	br	20	13-Aug-07	GVH/ST	10	0.58	22.2	0.72
1887	544021	6605601	726	5450	8800	505898	sc	y	br	20	13-Aug-07	GVH/ST	6	1.00	335.5	8.24
1888	544063	6605576	733	5500	8800	505898	sc	y	br	20	13-Aug-07	GVH/ST	6	0.50	24.7	4.46
1889	544026	6605480	725	5500	8700	505898	sc	y	br	20	13-Aug-07	GVH/ST	7	0.40	84.1	2.10
1890	543976	6605504	719	5450	8700	505898	sc	y	br	20	13-Aug-07	GVH/ST	4	0.44	66.3	7.60
1891	543934	6605531	713	5400	8700	505898	lo	n	br	60	13-Aug-07	GVH/ST	15	0.26	20.7	1.58
1892	543886	6605555	718	5350	8700	505898	sc	y	br	10	13-Aug-07	GVH/ST	3	0.06	27.4	1.34
1893	543840	6605576	714	5300	8700	505898	lo	n	br	50	13-Aug-07	GVH/ST	11	0.22	18.0	1.32
1894	543795	6605593	715	5250	8700	505898	sc	n	br	60	13-Aug-07	GVH/ST	2	0.20	42.8	1.26
1895	543747	6605612	702	5200	8700	505898	sc	y	br	10	13-Aug-07	GVH/ST	3	0.32	110.4	1.12
1896	543704	6605522	700	5200	8600	505898	sc	y	br	10	13-Aug-07	GVH/ST	29	1.00	88.0	9.02
1897	543747	6605502	712	5250	8600	505898	sc	y	br	10	13-Aug-07	GVH/ST	10	0.20	17.0	1.28
1898	543796	6605477	718	5300	8600	505898	sc	y	br	10	13-Aug-07	GVH/ST	2	0.18	40.5	1.16
1899	543843	6605458	725	5350	8600	505898	sc	y	br	10	13-Aug-07	GVH/ST	3	0.18	20.1	0.88
1900	543887	6605432	728	5400	8600	505898	sc	y	br	10	13-Aug-07	GVH/ST	1	0.26	18.8	0.54
1901	543934	6605415	726	5450	8600	505898	lo	n	bl	40	13-Aug-07	GVH/ST	1	0.06	10.1	0.52
1902	543976	6605393	728	5500	8600	505898	sc	y	br	10	13-Aug-07	GVH/ST	2	0.24	11.7	0.54
1903	543333	6606259	674	4550	9100	531799	sc	y	br	10	14-Aug-07	GVH/ST	3	0.28	50.1	2.94
1904	543377	6606243	688	4600	9100	531799	sc	y	br	10	14-Aug-07	GVH/ST	6	1.02	24.2	1.36
1905	543420	6606217	693	4650	9100	531799	sc	y	br	10	14-Aug-07	GVH/ST	3	0.14	57.2	0.80
1906	543467	6606193	702	4700	9100	531799	sc	y	br	10	14-Aug-07	GVH/ST	28	0.22	2833.0	3.70
1907	543510	6606166	709	4750	9100	531799	sc	y	br	10	14-Aug-07	GVH/ST	3	0.42	857.6	1.00
1908	543555	6606141	712	4800	9100	505915	sc	y	br	10	14-Aug-07	GVH/ST	1	0.32	22.8	1.20
1909	543598	6606119	726	4850	9100	505915	sc	y	br	10	14-Aug-07	GVH/ST	6	0.48	23.9	0.68
1910	543646	6606103	739	4900	9100	505915	sc	y	br	10	14-Aug-07	GVH/ST	1	0.28	18.8	0.14
1911	543687	6606076	743	4950	9100	505915	sc	y	br	10	14-Aug-07	GVH/ST	2	0.26	20.0	0.64
1912	543736	6606061	741	5000	9100	505915	sc	y	br	10	14-Aug-07	GVH/ST	4	0.28	80.8	2.12
1913	543781	6606037	733	5050	9100	505915	sc	y	br	10	14-Aug-07	GVH/ST	5	0.22	40.9	1.33
1914	543828	6606022	726	5100	9100	505915	sc	y	br	10	14-Aug-07	GVH/ST	3	0.30	257.2	1.64
1915	543871	6605996	706	5150	9100	505915	sc	y	br	10	14-Aug-07	GVH/ST	3	0.32	50.3	1.66
1916	543917	6605973	706	5200	9100	505915	sc	n	br	10	14-Aug-07	GVH/ST	2	1.12	41.3	3.44
1917	543964	6605957	713	5250	9100	505915	sc	y	br	10	14-Aug-07	GVH/ST	1	0.86	29.6	1.58
1918	544011	6605936	724	5300	9100	505915	sc	y	br	10	14-Aug-07	GVH/ST	2	0.36	40.8	1.08

SAMPLE #	UTM mE	UTM mN	Elevation (M)	Grid mE	Grid mN	Claim No.	Type	Rocky	Colour	Depth (cm)	Date	Name	Au ppb	Ag ppm	As ppm	Sb ppm
1919	544054	6605913	724	5350	9100	505915	sc	y	br	10	14-Aug-07	GVH/ST	20	0.12	33.2	0.82
1920	544100	6605893	729	5400	9100	505915	sc	y	br	10	14-Aug-07	GVH/ST	3	0.24	23.7	1.46
1921	544145	6605867	721	5450	9100	505915	sc	y	br	10	14-Aug-07	GVH/ST	5	0.78	22.5	0.64
1922	544190	6605847	717	5500	9100	505915	sc	y	br	10	14-Aug-07	GVH/ST	11	0.12	26.9	1.18
1923	544144	6605982	717	5400	9200	505915	sc	y	br	10	14-Aug-07	GVH/ST	2	0.16	26.1	1.32
1924	544102	6606008	725	5350	9200	505915	sc	y	br	10	14-Aug-07	GVH/ST	1	0.52	31.0	0.74
1925	544054	6606027	721	5300	9200	505915	sc	y	br	10	14-Aug-07	GVH/ST	2	0.26	52.8	1.96
1926	544003	6606037	715	5250	9200	505915	sc	y	br	10	14-Aug-07	GVH/ST	2	0.46	31.4	0.40
1927	543962	6606073	710	5200	9200	505915	sc	y	br	30	14-Aug-07	GVH/ST	2	0.38	15.5	1.92
1928	543918	6606089	714	5150	9200	505915	sc	y	br	20	14-Aug-07	GVH/ST	7	0.54	91.2	2.12
1929	543868	6606105	718	5100	9200	505915	sc	y	br	10	14-Aug-07	GVH/ST	1	0.54	26.5	0.76
1930	543826	6606129	741	5050	9200	505915	sc	y	br	10	14-Aug-07	GVH/ST	3	0.22	19.6	0.50
1931	543782	6606152	736	5000	9200	505915	sc	y	br	10	14-Aug-07	GVH/ST	2	0.44	31.6	1.02
1932	543733	6606169	740	4950	9200	505915	sc	y	br	10	14-Aug-07	GVH/ST	1	0.32	82.6	1.20
1933	543686	6606190	736	4900	9200	505915	sc	y	br	10	14-Aug-07	GVH/ST	1	0.14	26.1	0.76
1934	543641	6606212	726	4850	9200	531799	sc	y	br	10	14-Aug-07	GVH/ST	3	0.44	32.5	1.22
1935	543595	6606232	715	4800	9200	531799	sc	y	br	10	14-Aug-07	GVH/ST	4	3.18	179.2	1.42
1936	543552	6606257	717	4750	9200	531799	sc	y	br	10	14-Aug-07	GVH/ST	4	0.10	15.2	0.60
1937	543505	6606275	712	4700	9200	531799	sc	y	br	10	14-Aug-07	GVH/ST	2	0.36	23.0	0.96
1938	543461	6606296	703	4650	9200	531799	sc	y	br	10	14-Aug-07	GVH/ST	1	0.38	32.7	1.68
1939	543415	6606315	690	4600	9200	531799	sc	n	ta	20	14-Aug-07	GVH/ST	3	0.22	17.6	0.38
1940	543368	6606336	687	4550	9200	531799	sc	y	br	10	14-Aug-07	GVH/ST	9	0.28	24.1	1.02
1941	543331	6606363	676	4500	9200	531799	sc	y	br	10	14-Aug-07	GVH/ST	2	0.18	21.8	0.62
1942	543370	6606453	666	4500	9300	531799	sc	y	br	10	15-Aug-07	GVH/ST	1	0.30	19.4	1.12
1943	543410	6606430	676	4550	9300	531799	sc	y	br	10	15-Aug-07	GVH/ST	20	0.84	33.1	2.38
1944	543455	6606411	683	4600	9300	531799	sc	y	br	10	15-Aug-07	GVH/ST	2	0.56	60.3	1.42
1945	543505	6606391	701	4650	9300	531799	sc	y	br	10	15-Aug-07	GVH/ST	2	0.44	45.5	1.70
1946	543550	6606368	712	4700	9300	531799	sc	y	br	10	15-Aug-07	GVH/ST	4	0.32	20.2	0.56
1947	543593	6606348	725	4750	9300	531799	sc	y	br	10	15-Aug-07	GVH/ST	2	0.16	19.7	0.36
1948	543641	6606328	732	4800	9300	531799	sc	y	br	10	15-Aug-07	GVH/ST	2	0.12	24.6	1.02
1949	543686	6606301	735	4850	9300	505915	sc	y	br	10	15-Aug-07	GVH/ST	3	0.24	113.3	2.12
1950	543731	6606282	748	4900	9300	505915	sc	y	br	10	15-Aug-07	GVH/ST	4	0.26	79.4	0.72
1951	543772	6606266	744	4950	9300	505915	sc	y	br	10	15-Aug-07	GVH/ST	2	0.28	59.6	1.32
1952	543817	6606244	733	5000	9300	505915	sc	y	br	20	15-Aug-07	GVH/ST	2	0.86	42.1	1.34
1953	543867	6606218	722	5050	9300	505915	sc	y	br	10	15-Aug-07	GVH/ST	3	0.34	51.8	1.26
1954	543913	6606195	719	5100	9300	505915	sc	y	br	10	15-Aug-07	GVH/ST	1	0.34	23.5	0.22
1955	543956	6606176	715	5150	9300	505915	sc	y	br	10	15-Aug-07	GVH/ST	2	0.50	49.8	0.80
1956	544002	6606151	704	5200	9300	505915	sc	y	br	20	15-Aug-07	GVH/ST	5	0.26	13.3	0.41
1957	544049	6606131	712	5250	9300	505915	sc	y	br	20	15-Aug-07	GVH/ST	2	0.36	8.0	0.52
1958	544092	6606109	720	5300	9300	505915	sc	y	br	20	15-Aug-07	GVH/ST	1	0.26	15.9	0.24
1959	544137	6606092	716	5350	9300	505915	sc	y	br	20	15-Aug-07	GVH/ST	3	0.80	23.1	0.40
1960	544186	6606074	721	5400	9300	505915	sc	y	br	10	15-Aug-07	GVH/ST	1	0.24	8.6	0.08
1961	544229	6606046	719	5450	9300	505915	sc	y	br	10	15-Aug-07	GVH/ST	1	0.10	11.1	0.16
1962	544267	6606029	723	5500	9300	505915	sc	y	br	10	15-Aug-07	GVH/ST	2	0.42	8.3	0.18
1963	544313	6606116	716	5500	9400	505915	sc	y	br	10	15-Aug-07	GVH/ST	3	0.24	11.0	0.64
1964	544268	6606137	714	5450	9400	505915	sc	y	br	10	15-Aug-07	GVH/ST	<1	0.24	4.7	0.08
1965	544224	6606159	719	5400	9400	505915	sc	y	br	10	15-Aug-07	GVH/ST	1	0.42	9.7	0.10
1966	544181	6606184	722	5350	9400	505915	sc	y	br	10	15-Aug-07	GVH/ST	1	0.42	14.8	0.26
1967	544132	6606200	717	5300	9400	505915	sc	y	br	10	15-Aug-07	GVH/ST	1	0.46	6.5	0.10
1968	544089	6606222	708	5250	9400	505915	sc	y	br	10	15-Aug-07	GVH/ST	<1	0.28	8.4	0.10
1969	544045	6606246	704	5200	9400	505915	sc	y	br	10	15-Aug-07	GVH/ST	1	0.48	8.8	0.10

SAMPLE #	UTM mE	UTM mN	Elevation (M)	Grid mE	Grid mN	Claim No.	Type	Rocky	Colour	Depth (cm)	Date	Name	Au ppb	Ag ppm	As ppm	Sb ppm
1970	543997	6606264	713	5150	9400	505915	sc	y	br	10	15-Aug-07	GVH/ST	1	0.18	21.4	0.18
1971	543954	6606289	720	5100	9400	505915	sc	y	br	10	15-Aug-07	GVH/ST	1	0.10	14.3	0.98
1972	543907	6606304	712	5050	9400	505915	sc	y	br	10	15-Aug-07	GVH/ST	4	0.64	25.8	0.42
1973	543852	6606332	727	5000	9400	505915	sc	y	br	10	15-Aug-07	GVH/ST	1	0.44	18.7	0.32
1974	543816	6606351	736	4950	9400	505915	sc	y	br	10	15-Aug-07	GVH/ST	1	0.62	47.6	0.30
1975	543771	6606373	739	4900	9400	505915	sc	y	br	10	15-Aug-07	GVH/ST	1	0.14	12.3	0.26
1976	543726	6606392	726	4850	9400	505915	sc	y	br	10	15-Aug-07	GVH/ST	1	0.24	6.2	0.16
1977	543682	6606414	729	4800	9400	505915	sc	y	br	10	15-Aug-07	GVH/ST	1	0.16	21.1	0.60
1978	543636	6606435	722	4750	9400	531799	sc	y	br	10	15-Aug-07	GVH/ST	1	0.16	7.4	0.14
1979	543589	6606454	714	4700	9400	531799	sc	y	br	10	15-Aug-07	GVH/ST	13	0.34	9.7	0.10
1980	543547	6606480	703	4650	9400	531799	sc	y	br	10	15-Aug-07	GVH/ST	4	0.12	32.0	0.94
1981	543491	6606506	695	4600	9400	531799	sc	y	br	10	15-Aug-07	GVH/ST	1	0.32	15.0	0.26
1982	543453	6606526	692	4550	9400	531799	sc	y	br	10	15-Aug-07	GVH/ST	2	0.52	14.7	1.02
1983	543407	6606545	686	4500	9400	531799	sc	y	br	10	15-Aug-07	GVH/ST	1	0.77	6.0	0.17
1984	543495	6606725	706	4500	9600	531799	sc	y	br	10	16-Aug-07	GVH/ST	2	0.42	14.6	0.48
1985	543544	6606714	716	4550	9600	531799	sc	y	br	10	16-Aug-07	GVH/ST	2	0.22	13.3	0.36
1986	543586	6606689	721	4600	9600	531799	sc	y	br	10	16-Aug-07	GVH/ST	3	0.10	8.6	0.24
1987	543632	6606666	724	4650	9600	531799	sc	y	br	10	16-Aug-07	GVH/ST	2	0.20	14.4	0.14
1988	543677	6606645	714	4700	9600	531799	sc	y	br	10	16-Aug-07	GVH/ST	2	0.22	18.9	1.10
1989	543725	6606626	715	4750	9600	531799	sc	y	br	20	16-Aug-07	GVH/ST	2	0.12	16.0	0.30
1990	543770	6606606	722	4800	9600	505915	sc	y	br	10	16-Aug-07	GVH/ST	4	0.08	7.2	0.32
1991	543814	6606583	726	4850	9600	505915	sc	y	br	10	16-Aug-07	GVH/ST	5	0.12	33.8	1.50
1992	543857	6606559	712	4900	9600	505915	sc	y	ta	10	16-Aug-07	GVH/ST	3	0.36	28.9	1.08
1993	543905	6606536	711	4950	9600	505915	sc	y	br	10	16-Aug-07	GVH/ST	<1	0.02	5.1	<0.02
1994	543951	6606515	706	5000	9600	505915	sc	y	br	20	16-Aug-07	GVH/ST	2	0.24	5.0	0.46
1995	543997	6606498	703	5050	9600	505915	sc	y	br	10	16-Aug-07	GVH/ST	<1	0.04	8.8	0.24
1996	544041	6606477	696	5100	9600	505915	sc	y	br	10	16-Aug-07	GVH/ST	3	0.10	44.8	1.80
1997	544081	6606460	693	5150	9600	505915	sc	n	br	30	16-Aug-07	GVH/ST	2	0.14	6.7	0.60
1998	544129	6606431	693	5200	9600	505915	sc	y	br	10	16-Aug-07	GVH/ST	<1	0.10	4.6	0.08
1999	544177	6606410	708	5250	9600	505915	sc	y	br	10	16-Aug-07	GVH/ST	<1	0.10	5.1	0.06
2000	544224	6606376	707	5300	9600	505915	sc	y	br	10	16-Aug-07	GVH/ST	2	0.20	29.6	1.30
2001	544312	6606347	702	5400	9600	505915	sc	y	br	10	16-Aug-07	GVH/ST	1	0.10	9.0	0.54
2002	544359	6606327	715	5450	9600	505915	sc	y	br	10	16-Aug-07	GVH/ST	2	0.50	10.4	0.34
2003	544403	6606301	706	5500	9600	525452	sc	y	br	10	16-Aug-07	GVH/ST	1	0.40	12.7	0.62
2004	544363	6606217	715	5500	9500	525452	sc	y	br	10	16-Aug-07	GVH/ST	1	0.48	15.9	0.78
2005	544322	6606231	717	5450	9500	505915	sc	y	br	20	16-Aug-07	GVH/ST	3	0.14	13.7	2.46
2006	544268	6606252	722	5400	9500	505915	sc	y	br	10	16-Aug-07	GVH/ST	1	0.44	10.6	0.46
2007	544223	6606274	713	5350	9500	505915	sc	y	br	10	16-Aug-07	GVH/ST	4	0.20	24.0	1.28
2008	544181	6606300	708	5300	9500	505915	sc	y	br	10	16-Aug-07	GVH/ST	1	0.46	20.1	1.54
2009	544135	6606320	716	5250	9500	505915	sc	y	br	10	16-Aug-07	GVH/ST	1	0.34	31.9	1.26
2010	544088	6606339	702	5200	9500	505915	sc	y	br	20	16-Aug-07	GVH/ST	1	0.34	7.0	0.58
2011	544042	6606357	713	5150	9500	505915	sc	y	br	10	16-Aug-07	GVH/ST	7	0.40	216.7	1.80
2012	543996	6606376	712	5100	9500	505915	sc	y	br	10	16-Aug-07	GVH/ST	1	0.28	14.1	0.36
2013	543947	6606396	711	5050	9500	505915	sc	y	br	10	16-Aug-07	GVH/ST	3	0.14	22.9	1.04
2014	543906	6606421	713	5000	9500	505915	sc	y	br	10	16-Aug-07	GVH/ST	1	0.24	12.1	0.62
2015	543859	6606442	734	4950	9500	505915	sc	y	br	10	16-Aug-07	GVH/ST	1	0.50	15.6	0.52
2016	543814	6606461	736	4900	9500	505915	sc	y	br	10	16-Aug-07	GVH/ST	<1	0.24	10.5	0.24
2017	543770	6606485	731	4850	9500	505915	sc	y	br	10	16-Aug-07	GVH/ST	<1	0.08	5.6	0.20
2018	543725	6606508	721	4800	9500	505915	sc	y	br	10	16-Aug-07	GVH/ST	1	0.11	7.9	0.23
2019	543680	6606527	714	4750	9500	505915	sc	y	br	10	16-Aug-07	GVH/ST	2	0.06	14.0	0.58
2020	543637	6606555	716	4700	9500	531799	sc	y	br	10	16-Aug-07	GVH/ST	<1	0.02	4.2	0.06

SAMPLE #	UTM mE	UTM mN	Elevation (M)	Grid mE	Grid mN	Claim No.	Type	Rocky	Colour	Depth (cm)	Date	Name	Au ppb	Ag ppm	As ppm	Sb ppm
2021	543590	6606574	705	4650	9500	531799	sc	y	br	10	16-Aug-07	GVH/ST	<1	0.16	4.9	0.16
2022	543545	6606595	706	4600	9500	531799	sc	y	br	10	16-Aug-07	GVH/ST	<1	0.36	13.1	0.64
2023	543494	6606607	703	4550	9500	531799	sc	y	br	10	16-Aug-07	GVH/ST	1	0.42	10.9	0.46
2024	543451	6606629	700	4500	9500	531799	sc	y	br	10	16-Aug-07	GVH/ST	1	0.24	11.8	0.40
2025	543533	6606804	708	4500	9700	531799	sc	y	br	10	17-Aug-07	GVH/ST	<1	0.18	8.1	0.08
2026	543583	6606782	720	4550	9700	531799	sc	y	br	10	17-Aug-07	GVH/ST	1	0.64	20.8	0.63
2027	543623	6606766	725	4600	9700	531799	sc	y	br	10	17-Aug-07	GVH/ST	3	0.12	28.2	1.54
2028	543671	6606740	720	4650	9700	531799	sc	y	br	10	17-Aug-07	GVH/ST	2	0.20	19.5	0.90
2029	543717	6606721	716	4700	9700	531799	sc	y	br	10	17-Aug-07	GVH/ST	1	0.08	12.6	0.12
2030	543766	6606700	717	4750	9700	531799	sc	y	br	10	17-Aug-07	GVH/ST	8	0.14	27.1	1.48
2031	543808	6606684	718	4800	9700	531799	sc	y	br	10	17-Aug-07	GVH/ST	2	0.12	12.9	0.76
2032	543855	6606663	717	4850	9700	531799	sc	y	br	10	17-Aug-07	GVH/ST	1	0.36	9.4	0.16
2033	543901	6606645	714	4900	9700	531799	sc	y	br	10	17-Aug-07	GVH/ST	11	0.58	18.5	1.60
2034	543946	6606621	716	4950	9700	505915	sc	y	br	10	17-Aug-07	GVH/ST	2	0.12	37.2	1.08
2035	543998	6606596	711	5000	9700	505915	sc	y	br	10	17-Aug-07	GVH/ST	1	0.42	20.3	0.88
2036	544031	6606572	711	5050	9700	505915	sc	y	br	10	17-Aug-07	GVH/ST	2	0.12	42.4	0.74
2037	544075	6606556	696	5100	9700	505915	sc	y	br	10	17-Aug-07	GVH/ST	2	0.20	42.6	1.38
2038	544172	6606514	697	5200	9700	505915	sc	y	br	10	17-Aug-07	GVH/ST	2	0.20	22.9	0.84
2039	544214	6606493	705	5250	9700	505915	sc	y	br	10	17-Aug-07	GVH/ST	1	0.42	11.0	0.52
2040	544261	6606475	709	5300	9700	505915	sc	y	br	10	17-Aug-07	GVH/ST	5	0.38	13.6	0.64
2041	544305	6606452	704	5350	9700	505915	sc	y	br	10	17-Aug-07	GVH/ST	2	0.14	38.7	1.54
2042	544350	6606552	697	5350	9800	505915	sc	y	br	10	17-Aug-07	GVH/ST	1	0.14	18.3	0.74
2043	544393	6606523	697	5400	9800	525452	sc	y	br	10	17-Aug-07	GVH/ST	6	0.48	8.5	1.30
2044	544441	6606501	707	5450	9800	525452	sc	y	br	10	17-Aug-07	GVH/ST	2	0.74	19.5	1.04
2045	544487	6606483	707	5500	9800	525452	sc	y	br	10	17-Aug-07	GVH/ST	2	0.42	17.5	0.98
2046	544301	6606572	704	5300	9800	505915	sc	y	br	10	17-Aug-07	GVH/ST	6	1.20	20.2	0.90
2047	544259	6606583	705	5250	9800	505915	sc	y	br	10	17-Aug-07	GVH/ST	1	0.50	27.0	0.68
2048	544215	6606611	706	5200	9800	505915	sc	y	br	10	17-Aug-07	GVH/ST	1	0.34	9.6	0.98
2049	544126	6606650	701	5100	9800	505915	sc	y	br	10	17-Aug-07	GVH/ST	2	0.46	11.1	0.32
2050	544076	6606670	717	5050	9800	505915	sc	y	br	10	17-Aug-07	GVH/ST	2	0.24	23.2	1.16
2051	544026	6606692	722	5000	9800	505915	sc	y	br	10	17-Aug-07	GVH/ST	1	0.28	19.1	0.84
2052	543988	6606714	733	4950	9800	531799	sc	y	br	10	17-Aug-07	GVH/ST	1	0.22	27.5	1.02
2053	543940	6606732	737	4900	9800	531799	sc	y	br	10	17-Aug-07	GVH/ST	10	0.44	29.0	2.10
2054	543895	6606752	733	4850	9800	531799	sc	y	br	10	17-Aug-07	GVH/ST	1	0.38	11.2	0.42
2055	543849	6606774	731	4800	9800	531799	sc	y	br	10	17-Aug-07	GVH/ST	1	0.34	20.1	0.86
2056	543805	6606797	726	4750	9800	531799	sc	y	br	10	17-Aug-07	GVH/ST	3	0.14	29.1	1.24
2057	543757	6606816	729	4700	9800	531799	sc	y	br	10	17-Aug-07	GVH/ST	4	0.10	46.4	2.88
2058	543714	6606841	723	4650	9800	531799	sc	y	br	10	17-Aug-07	GVH/ST	1	0.08	8.7	0.28
2059	543666	6606864	725	4600	9800	531799	sc	y	br	10	17-Aug-07	GVH/ST	1	0.12	13.7	0.42
2060	543619	6606886	721	4550	9800	531799	sc	y	br	10	17-Aug-07	GVH/ST	1	0.06	12.8	0.20
2061	543583	6606904	714	4500	9800	531799	sc	y	br	10	17-Aug-07	GVH/ST	5	0.14	14.9	1.10
2062	543620	6606994	707	4500	9900	531799	sc	y	br	10	18-Aug-07	GVH/ST	2	0.16	8.6	0.26
2063	543709	6606952	708	4600	9900	531799	lo	n	bl	30	18-Aug-07	GVH/ST	1	0.06	5.6	0.10
2064	543755	6606929	717	4650	9900	531799	sc	y	br	10	18-Aug-07	GVH/ST	2	0.26	16.8	0.70
2065	543799	6606906	719	4700	9900	531799	sc	y	br	10	18-Aug-07	GVH/ST	1	0.26	10.7	0.64
2066	543845	6606887	741	4750	9900	531799	sc	y	br	10	18-Aug-07	GVH/ST	3	0.18	7.5	0.62
2067	543891	6606869	748	4800	9900	531799	sc	y	br	10	18-Aug-07	GVH/ST	3	0.10	41.1	2.48
2068	543934	6606845	750	4850	9900	531799	sc	y	br	10	18-Aug-07	GVH/ST	3	0.12	13.8	0.94
2069	543981	6606824	742	4900	9900	531799	sc	y	br	10	18-Aug-07	GVH/ST	1	0.56	14.6	0.76
2070	544027	6606805	733	4950	9900	505915	sc	y	br	10	18-Aug-07	GVH/ST	3	0.34	30.3	1.42
2071	544073	6606782	728	5000	9900	505915	sc	y	br	10	18-Aug-07	GVH/ST	3	0.52	17.9	0.72

SAMPLE #	UTM mE	UTM mN	Elevation (M)	Grid mE	Grid mN	Claim No.	Type	Rocky	Colour	Depth (cm)	Date	Name	Au ppb	Ag ppm	As ppm	Sb ppm
2072	544119	6606761	722	5050	9900	505915	sc	y	br	10	18-Aug-07	GVH/ST	282	0.34	25.9	0.82
2073	544165	6606740	704	5100	9900	505915	sc	y	br	10	18-Aug-07	GVH/ST	11	0.26	28.0	2.48
2074	544206	6606717	686	5150	9900	505915	lo	n	bl	30	18-Aug-07	GVH/ST	2	0.06	6.6	0.20
2075	544255	6606697	687	5200	9900	505915	lo	n	bl	30	18-Aug-07	GVH/ST	4	0.12	11.6	0.78
2076	544300	6606678	694	5250	9900	505915	sc	y	br	10	18-Aug-07	GVH/ST	4	0.66	34.1	1.58
2077	544347	6606659	700	5300	9900	505915	sc	y	br	10	18-Aug-07	GVH/ST	2	0.36	20.2	0.80
2078	544390	6606630	696	5350	9900	525452	sc	y	br	20	18-Aug-07	GVH/ST	6	0.18	32.4	1.72
2079	544437	6606613	692	5400	9900	525452	sc	y	br	20	18-Aug-07	GVH/ST	2	0.10	5.6	0.72
2080	544482	6606594	703	5450	9900	525452	sc	y	br	10	18-Aug-07	GVH/ST	5	0.12	13.7	0.54
2081	544527	6606572	706	5500	9900	525452	sc	y	br	10	18-Aug-07	GVH/ST	2	0.54	14.6	0.68
2082	544570	6606663	707	5500	10000	525452	sc	y	br	10	18-Aug-07	GVH/ST	14	0.52	20.1	1.18
2083	544527	6606687	698	5450	10000	525452	sc	y	br	10	18-Aug-07	GVH/ST	6	0.64	12.6	1.40
2084	544483	6606712	699	5400	10000	525452	sc	y	br	10	18-Aug-07	GVH/ST	1	0.72	16.2	0.60
2085	544435	6606728	695	5350	10000	525452	sc	y	br	10	18-Aug-07	GVH/ST	2	0.28	6.7	0.44
2086	544387	6606745	694	5300	10000	525452	sc	y	br	10	18-Aug-07	GVH/ST	2	0.52	40.1	2.18
2087	544341	6606762	700	5250	10000	505915	sc	y	br	10	18-Aug-07	GVH/ST	2	0.50	17.6	0.68
2088	544298	6606788	688	5200	10000	505915	sc	y	br	10	18-Aug-07	GVH/ST	1	0.44	22.7	1.12
2089	544255	6606814	695	5150	10000	505915	sc	y	br	10	18-Aug-07	GVH/ST	3	0.14	76.3	3.18
2090	544209	6606835	695	5100	10000	505915	sc	y	br	10	18-Aug-07	GVH/ST	3	0.18	46.5	1.72
2091	544164	6606856	710	5050	10000	505915	sc	y	br	10	18-Aug-07	GVH/ST	2	0.28	30.8	1.70
2092	544114	6606870	723	5000	10000	505915	sc	y	br	10	18-Aug-07	GVH/ST	2	0.26	24.4	0.90
2093	544069	6606889	736	4950	10000	505915	sc	y	br	10	18-Aug-07	GVH/ST	2	0.56	30.2	0.88
2094	544028	6606918	734	4900	10000	505915	sc	y	br	10	18-Aug-07	GVH/ST	2	0.14	40.9	1.84
2095	543981	6606939	738	4850	10000	531799	sc	y	br	10	18-Aug-07	GVH/ST	9	0.12	31.0	0.90
2096	543937	6606959	741	4800	10000	531799	sc	y	br	10	18-Aug-07	GVH/ST	3	0.14	15.4	0.70
2097	543889	6606978	731	4750	10000	531799	sc	y	br	10	18-Aug-07	GVH/ST	3	0.70	10.6	0.52
2098	543841	6606994	721	4700	10000	531799	sc	y	br	10	18-Aug-07	GVH/ST	2	0.54	17.2	0.72
2099	543794	6607012	720	4650	10000	531799	sc	y	br	10	18-Aug-07	GVH/ST	1	0.52	23.0	1.22
2100	543752	6607040	714	4600	10000	531799	lo	n	bl	20	18-Aug-07	GVH/ST	1	0.08	5.6	0.14
2101	543710	6607067	715	4550	10000	531799	sc	y	br	10	18-Aug-07	GVH/ST	2	0.14	15.8	0.20
2102	543662	6607085	715	4500	10000	531799	sc	y	br	10	18-Aug-07	GVH/ST	1	0.36	13.3	0.54
2103	543175	6603675	727	5500	6700	358756	sc	y	br	20	9-Jul-07	RG	<5	0.4	6.2	0.85
							sa = sand	y = yes	br=brown			MF=Mark Fekete				
							cl = clay	n = no	ta=tan			RG=Ray Grenier				
							sc=sandyclay		gr=grey			ST=Stephan Tanguay				
							lo = loess		bk=black			GVH=Greg Van den Ham				
							hu = humus		rb=rustybrown			MB=Martin Boulet				

Appendix G - 2007 Soil Sample Certificates

31-Jul-07

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

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

CZM Capital Corp.
200-700 W Pender St.
Vancouver, BC
V6C 1G8

No. of samples received: 369
Sample Type: Soil
Project: Tag
Submitted by: Mark Feuete

Values in ppm unless otherwise reported

ICP MS CERTIFICATE OF ANALYSIS AK 2007- 874

Et #.	Tag #	Fire Assay Au ppb	Ag ppm	Al %	As ppm	Ba ppm	Bi ppm	Ca %	Cd ppm	Co ppm	Cr ppm	Cu ppm	Fe %	Ga ppm	Hg ppb	K %	La ppm	Mg %	Mn ppm	Mo ppm	Na %	Ni ppm	P ppm	Pb ppm	S %	Sb ppm	Sc ppm	Se ppm	Sr ppm	Te ppm	Th ppm	Ti %	Tl ppm	U ppm	V ppm	W ppm	Zn ppm
1	1001	<5	0.4	1.59	22.3	197.3	0.21	0.45	0.41	19.6	40.3	34.05	3.59	6.7	28	0.09	6.6	0.69	1000	1.31	0.027	31.6	449.8	12.19	0.04	2.52	4.0	0.4	50.8	0.08	1.3	0.009	0.14	0.4	65	0.2	129.2
2	1002	10	0.6	0.70	53.7	161.0	0.19	0.22	0.74	15.9	19.7	65.52	4.81	2.4	26	0.12	7.5	0.10	436	16.45	0.025	61.0	628.8	13.18	0.03	13.14	5.7	0.6	36.3	0.08	1.2	0.002	0.29	0.3	36	0.1	124.9
3	1003	5	0.2	1.36	18.9	177.7	0.21	0.28	0.25	16.4	27.7	15.47	2.88	6.2	22	0.07	5.9	0.51	608	1.40	0.031	17.9	350.0	9.76	0.03	1.86	2.8	0.3	35.8	0.06	1.0	0.011	0.14	0.3	65	0.2	87.8
4	1004	5	0.1	1.83	27.5	192.3	0.17	0.37	0.19	11.6	36.3	30.54	3.21	7.0	18	0.08	6.5	0.78	563	1.20	0.029	26.0	332.4	9.13	0.04	2.52	4.3	0.4	44.0	0.04	1.2	0.008	0.13	0.3	72	0.1	74.7
5	1005	5	0.2	1.65	14.8	156.5	0.22	0.53	0.67	17.0	34.5	97.46	3.17	6.5	28	0.07	11.2	0.67	1003	0.83	0.033	38.4	510.8	11.56	0.04	1.86	9.1	1.0	95.6	0.08	1.5	0.022	0.14	0.8	56	0.1	174.3
6	1006	20	0.1	1.77	25.4	243.5	0.16	0.77	0.11	11.1	36.3	22.85	3.06	6.5	24	0.10	8.0	0.86	337	0.81	0.034	23.2	327.3	7.47	0.05	1.37	5.6	0.9	126.9	0.04	2.3	0.023	0.15	0.5	57	0.1	97.8
7	1007	<5	0.3	1.41	15.1	187.0	0.20	0.39	0.25	16.1	28.0	18.41	2.73	6.4	29	0.08	6.4	0.51	307	1.05	0.027	17.8	459.4	7.85	0.04	1.49	2.8	0.3	41.7	0.05	1.0	0.013	0.16	0.3	67	0.2	131.6
8	1008	<5	0.5	1.47	26.8	181.6	0.20	0.43	0.48	15.2	28.6	24.94	3.38	5.9	35	0.10	6.6	0.46	706	1.53	0.029	24.5	445.4	10.65	0.04	3.10	3.6	0.4	60.3	0.06	1.3	0.004	0.14	0.4	60	0.2	83.4
9	1009	<5	0.3	1.42	39.5	211.8	0.20	0.43	0.68	29.1	24.0	49.12	2.68	6.0	26	0.07	7.9	0.48	2359	1.06	0.031	24.8	633.0	10.04	0.05	2.54	2.8	0.5	42.8	0.03	0.5	0.029	0.19	0.6	51	0.2	141.3
10	1010	25	0.5	2.79	126.6	225.7	0.21	0.56	0.22	21.3	47.0	99.40	4.40	9.0	75	0.06	28.6	0.88	954	1.22	0.039	53.2	719.0	12.13	0.06	9.80	16.3	3.2	89.6	0.03	2.3	0.007	0.17	1.9	73	0.1	67.9
11	1011	<5	0.2	1.05	39.5	205.7	0.20	0.88	0.92	19.6	23.7	71.47	3.23	4.5	36	0.09	7.6	0.41	1512	1.03	0.039	29.6	787.8	34.97	0.07	4.82	4.6	0.6	93.4	0.08	0.7	0.013	0.11	0.7	42	0.1	113.0
12	1012	5	0.1	1.32	76.1	232.2	0.20	0.38	0.37	14.1	23.8	14.15	2.74	6.0	20	0.06	6.2	0.40	963	0.83	0.028	13.8	319.5	9.45	0.03	4.92	2.7	0.3	42.5	0.05	1.3	0.008	0.14	0.3	62	0.2	95.9
13	1013	<5	0.2	1.54	23.1	143.5	0.19	0.44	0.36	16.0	39.5	19.05	3.79	7.0	25	0.08	5.4	0.58	513	1.12	0.030	23.5	566.2	10.00	0.04	1.47	4.0	0.3	59.1	0.05	1.0	0.004	0.10	0.3	77	0.2	97.4
14	1014	<5	0.2	1.20	25.0	183.8	0.22	0.43	1.17	22.0	23.1	36.84	3.08	5.8	31	0.10	6.6	0.42	1354	1.03	0.030	22.7	554.0	10.42	0.04	3.75	2.7	0.4	50.3	0.06	0.7	0.009	0.12	0.5	54	0.2	144.3
15	1015	<5	0.1	1.88	44.0	186.6	0.21	0.51	0.12	14.9	35.9	23.59	3.20	7.6	21	0.04	8.8	0.70	621	1.58	0.033	20.5	304.8	9.62	0.04	2.57	4.3	0.5	68.1	0.05	1.5	0.007	0.14	0.4	74	0.3	53.6
16	1016	<5	0.4	1.07	55.3	184.2	0.21	0.49	0.58	15.2	21.7	16.17	3.04	5.6	28	0.12	6.2	0.36	528	1.09	0.030	15.8	512.2	10.87	0.04	3.48	1.8	0.3	60.5	0.06	0.3	0.008	0.10	0.4	59	0.4	79.4
17	1017	5	0.1	1.99	33.1	114.7	0.24	0.40	0.23	10.1	36.4	27.18	3.58	8.6	24	0.06	6.7	0.67	268	1.57	0.028	22.1	390.4	10.83	0.04	2.67	3.7	0.4	36.8	0.05	0.8	0.009	0.18	0.3	87	0.2	106.9
18	1018	<5	0.2	1.31	18.6	135.6	0.13	1.21	0.52	8.6	24.8	48.53	2.34	4.9	34	0.04	10.5	0.70	384	0.79	0.037	25.3	603.3	7.20	0.08	1.78	2.8	1.4	226.6	0.05	0.5	0.009	0.09	1.0	41	0.1	60.9
19	1019	10	0.8	0.64	39.0	123.7	0.19	0.25	0.62	13.2	12.6	23.80	3.76	2.7	18	0.14	7.4	0.15	263	14.68	0.026	32.3	411.0	13.07	0.03	8.15	3.2	0.5	40.6	0.06	0.9	0.003	0.14	0.3	30	0.1	68.0
20	1020	5	0.2	1.46	26.1	225.7	0.19	0.27	0.20	15.5	31.0	18.79	3.14	6.5	20	0.07	6.8	0.61	477	1.10	0.031	19.6	451.6	9.64	0.03	2.19	3.4	0.3	30.7	0.05	1.2	0.010	0.13	0.4	66	0.1	146.4
21	1021	5	0.1	1.37	22.4	111.5	0.19	0.25	0.32	12.8	29.8	23.64	2.90	5.9	16	0.06	5.8	0.57	292	1.07	0.029	21.3	266.2	8.81	0.03	2.12	3.1	0.3	22.5	0.04	0.8	0.016	0.15	0.3	63	0.2	137.8
22	1022	5	0.2	1.49	9.5	128.4	0.20	0.69	0.87	24.7	40.0	46.54	3.12	7.1	32	0.08	5.6	0.84	1065	1.10	0.027	29.2	618.4	11.01	0.05	0.84	4.2	0.4	54.2	0.05	0.8	0.069	0.12	0.5	72	0.3	178.6
23	1023	10	0.1	1.71	17.5	118.3	0.22	0.33	0.66	15.1	38.8	35.25	3.25	7.1	23	0.06	6.9	0.67	497	1.15	0.030	27.6	445.6	10.69	0.04	1.72	4.3	0.4	28.8	0.04	1.4	0.032	0.14	0.5	77	0.3	146.3
24	1024	5	0.2	0.95	4.7	145.9	0.25	0.47	1.42	28.6	29.0	41.57	2.29	5.9	29	0.05	5.2	0.34	3091	1.28	0.032	17.8	405.6	11.96	0.04	0.55	2.5	0.3	36.5	0.04	0.9	0.044	0.14	0.5	55	0.2	203.2
25	1025	5	0.1	1.55	27.0	145.2	0.19	0.31	0.20	11.4	30.5	23.67	2.94	5.9	20	0.10	6.7	0.69	315	1.20	0.029	23.2	229.0	10.02	0.03	2.06	3.8	0.4	43.5	0.04	1.8	0.012	0.10	0.4	62	0.1	83.8
26	1026	5	0.1	1.39	52.1	127.8	0.15	0.54	0.16	9.3	27.9	29.60	2.82	5.5	26	0.10	9.7	0.63	287	0.77	0.031	21.7	303.1	7.71	0.04	2.02	4.3	0.7	77.7	0.04	1.2	0.011	0.12	0.5	52	0.1	44.7
27	1027	5	0.1	1.49	41.4	114.7	0.20	0.22	0.45	17.4	23.5	32.65	2.69	6.5	21	0.06	7.9	0.45	1118	1.15	0.033	17.8	346.0	9.38	0.04	2.21	2.9	0.4	26.6	0.03	1.0	0.018	0.14	0.5	57	0.2	154.1
28	1028	90	1.5	0.77	8.5	201.6	0.08	4.13	0.32	3.8	14.4	159.20	0.93	2.2	472	0.02	6.6	0.40	458	0.59	0.040	23.2	2271.0	11.72	0.37	7.12	3.6	5.7	566.7	0.07	0.6	0.006	0.09	5.9	13	<0.1	22.4
29	1029	5	0.2	1.87	25.4	172.3	0.21	0.34	0.36	20.2	39.4	45.92	4.09	7.8	27	0.08	6.7	0.82	487	1.82	0.028	30.5	572.4	9.07	0.05	2.49	4.1	0.4	41.3	0.05	1.1	0.015	0.21	0.4	82	0.3	188.0
30	1030	5	0.1	1.28	23.9	194.7	0.26	0.29	0.73	17.9	24.1	19.24	2.81	6.1	18	0.06	7.3	0.36	573	1.49	0.031	17.8	302.8	11.65	0.03	3.33	3.2	0.4	44.3	0.03	1.8	0.012	0.17	0.5	59	0.3	149.6
31	1031	10	0.1	0.86	45.2	207.4	0.18	0.49	0.91	15.4	18.2	19.56	2.30	4.6	31	0.09	5.1	0.32	1367	0.92	0.027	15.8	371.8	8.15	0.04	3.33	1.9	0.3	59.0	0.04	0.7	0.017	0.19	0.3	45	0.3	105.7
32	1032	5	0.2	1.35	51.4	236.0	0.18	0.38	0.72	15.0	27.0	21.59	2.98	5.8	27	0.07	5.2	0.48	336	1.37	0.027	22.2	361.0	8.87	0.05	4.69	2.9	0.3	46.0	0.03	1.3	0.009	0.19	0.4	61	0.3	165.6
33	1033	<5	0.3	0.19	3.2	197.8	0.05	2.65	4.37	6.3	2.0	17.66	0.22	0.6	96	0.06	2.3	0.24	2721	1.51	0.025	12.0	951.0	1.96	0.15	0.48	0.5	0.7	257.0	0.01	0.3	0.003	0.07	1.1	3	<0.1	252.7
34	1034	30	0.8	0.66	228.0	167.1	0.26	0.27	0.66	12.9	17.8	20.20	3.12	4.0	22	0.10	6.7	0.25	394	1.59	0.031	18.3	599.3	11.64	0.04	17.04	1.5	0.4	32.2	0.05	0.2	0.010	0.08	0.4	44	0.2	98.1
35	1035	10	0.2	0.88	21.8	195.1	0.19	0.55	0.48	14.3	19.6	33.07	3.42	3.2	29	0.09	5.2	0.26	529	1.35	0.028	29.5	597.1	11.34	0.05	10.03	3.2	0.4	70.0	0.05	0.8	0.002	0.09	0.3	36	0.2	74.3
36	1036	10	0.6	0.37	26.8	183.6	0.19	0.79	1.22	20.5	10.2	38.34	2.77	2.0	33	0.15	5.1	0.18	1771	1.09	0.022	29.4	935.4	10.02	0.07	4.56	2.9	0.4	103.7	0.04	0.6	0.007	0.06	0.4	18	0.1	128.1
37	1037	<5	0.1	1.16	32.6	95.1	0.23	0.39	0.62	23.6	34.7	53.51	3.42	5.3	24	0.11	6.9	0.57	739	1.09	0.029	34.8	694.1	11.36	0.05	7.24	4.6	0.5	56.7	0.06	1.0	0.012	0.06	0.7	45	0.2	99.3
38	1038	<5	0.2	0.52	4.0	199.6	0.10	1.56	2.60	19.9	9.1	51.85	1.01	2.4	66	0.08	5.3	0.29	1341	0.49	0.036	15.0	967.2	5.77	0.10	0.26	0.6	0.4	138.5	0.02	0.2	0.013	0.03	0.5	15	0.1	277.9
39	1039	10	0.4	1.06	24.5	275.5	0.22	0.41	1.62	32.5	26.4	19.27	2.75	5.5	29	0.11	5.1	0.37	1744	0.91	0.037	19.4	713.3	10.32	0.05	1.45	1.2	0.3	45.2	0.05	0.1	0.009	0.12	0.3	57	0.2	325.7
40	1040	10	0.2	1.42	73.6	183.5	0.16	0.47	0.47	11.8	26.9	27.34	2.64	5.6	20	0.11	7.2	0.65	334	1.48	0.036	24.3	313.2	8.48	0.04	2.39	3.7	0.5	51.0	0.03	1.6	0.018	0.12	0.4	52	0.2	79.9
41	1041	10	0.3	0.79	131.1	231.7	0.15	1.12	2.47	22.2	17.1	33.75	2.27	3.8	54	0.16	4.5	0.49	1336	1.26	0.032	26.2	745.9	8.76	0.09	4.28	1.2	0.5	110.9	0.05	0.3	0.010	0.09	0.3	34	0.2	167.4
42	1042	10	0.1	1.83	69.9	232.3	0.19	0.39	0.67	46.4	35.9	96.85	4.29	7.0	40	0.10	10.7	0.85	2336	1.55	0.032	42.3	1617.0	14.42	0.09	3.23	3.9	1.1	41.8	0.05	0.6	0.014	0.13	0.8	61	0.2	188.0
43	1043	<5	0.2	0.51	7.2	152.0	0.18	0.45	0.56	11.4	7.1	9.12	1.06	3.4	31	0.07	5.4	0.15	481	0.64	0.042	5.4	280.0	7.06	0.04	0.38	1.0	0.3	57.4	0.02	0.7	0.023	0.08	0.4	26	0.2	83.2
44	1044	<5	0.4	1.05	7.7	208.3	0.18	0.85	2.08	27.1	25.7	24.62	2.63	5.8	37	0.26	5.3	0.52	1840	1.39	0.038	17.2	880.0	10.51	0.05	2.46	2.0	0.4	102.2	0.03	0.4	0.015	0.09	0.4	52	0.2	211.3
45	1045	10	0.4	1.67	12.8	165.5	0.18	0.44	0.54	19.5	65.9	39.14	3.89	7.8	19	0.11	7.9	1.21	865	1.06	0.037	47.5	680.5	9.28	0.05	1.59	4.3	0.5	49.4	0.04	0.8	0.005	0.08	0.3	76	0.1	92.2

Values in ppm unless otherwise reported

ICP MS CERTIFICATE OF ANALYSIS AK 2007- 874

Et #	Tag #	Fire Assay Au ppb	Ag ppm	Al %	As ppm	Ba ppm	Bi ppm	Ca %	Cd ppm	Co ppm	Cr ppm	Cu ppm	Fe %	Ga ppm	Hg ppb	K %	La ppm	Mg %	Mn ppm	Mo ppm	Na %	Ni ppm	P ppm	Pb ppm	S %	Sb ppm	Sc ppm	Se ppm	Sr ppm	Te ppm	Th ppm	Ti %	Tl ppm	U ppm	V ppm	W ppm	Zn ppm
46	1046	<5	0.3	1.39	40.4	237.7	0.20	0.91	0.65	21.5	45.9	58.43	3.58	6.1	30	0.11	7.9	0.80	1724	0.79	0.035	40.0	943.6	12.31	0.07	4.53	5.0	0.6	85.6	0.06	0.8	0.007	0.08	0.5	62	0.1	119.8
47	1047	<5	0.3	0.78	7.5	126.2	0.16	0.68	0.38	8.1	20.4	16.38	1.87	3.6	37	0.09	4.8	0.29	292	0.98	0.039	15.6	576.9	6.04	0.06	1.22	1.3	0.3	81.9	0.04	0.3	0.003	0.05	0.3	34	0.1	73.5
48	1048	10	0.7	2.90	13.4	200.8	0.26	1.57	0.50	16.0	36.5	412.60	3.01	7.5	99	0.10	48.1	0.69	840	0.67	0.047	92.4	1393.0	10.37	0.09	4.54	23.0	4.3	202.9	0.03	3.0	0.045	0.22	1.5	38	0.1	117.4
49	1049	<5	0.2	2.22	11.3	65.8	0.17	0.63	0.29	23.4	80.4	55.93	4.49	9.6	25	0.11	7.1	1.92	608	1.04	0.035	57.8	571.0	11.92	0.05	0.65	8.4	0.6	41.6	0.06	1.2	0.169	0.14	0.5	103	0.3	125.6
50	1050	10	0.7	0.65	14.2	146.5	0.19	0.20	1.23	8.3	20.1	24.01	1.95	4.6	32	0.07	6.1	0.29	202	1.34	0.039	16.6	619.0	8.24	0.04	2.39	0.7	0.3	28.9	0.04	0.1	0.007	0.06	0.4	39	0.2	82.0
51	1051	10	0.7	0.89	77.1	111.1	0.16	0.34	0.59	6.9	19.0	36.61	1.75	4.2	33	0.06	6.4	0.35	134	0.87	0.043	16.5	370.1	7.49	0.05	2.49	2.5	0.5	75.6	0.02	0.4	0.019	0.06	0.8	34	0.2	42.6
52	1052	10	0.1	2.00	16.0	71.5	0.16	0.41	0.15	22.7	78.4	155.30	4.91	9.1	27	0.09	15.6	1.70	731	1.38	0.037	68.5	1039.0	13.94	0.05	2.33	12.2	1.2	32.6	0.04	1.2	0.005	0.17	0.3	83	0.1	90.5
53	1053	5	0.3	0.89	32.7	226.9	0.22	0.21	0.57	23.2	22.8	47.26	4.14	3.8	23	0.13	8.9	0.30	916	2.86	0.033	42.7	517.7	13.18	0.03	5.20	4.5	0.6	27.6	0.07	1.3	0.004	0.15	0.3	43	0.2	94.6
54	1054	<5	0.3	0.70	18.4	168.7	0.21	0.36	0.34	18.4	15.1	14.40	3.20	3.4	19	0.11	8.0	0.19	522	1.02	0.045	23.2	403.3	11.31	0.04	7.13	2.7	0.3	48.2	0.05	1.1	0.004	0.09	0.5	34	0.1	95.4
55	1055	<5	0.2	0.79	8.8	136.1	0.18	0.41	0.24	9.2	21.0	13.03	1.80	4.5	25	0.08	5.1	0.35	323	0.83	0.038	11.5	372.6	7.02	0.04	1.24	1.3	0.3	39.3	0.02	0.2	0.011	0.07	0.3	42	0.2	67.2
56	1056	5	0.5	1.25	16.2	156.3	0.20	0.76	1.50	18.2	35.9	52.38	2.91	5.8	29	0.09	9.1	0.63	924	0.98	0.054	30.1	610.4	10.12	0.05	3.90	3.3	0.7	96.0	0.05	0.5	0.011	0.07	0.6	55	0.2	207.9
57	1057	5	0.3	0.86	20.8	169.8	0.20	0.28	0.24	15.3	24.5	53.01	4.19	3.8	18	0.13	8.9	0.38	342	1.19	0.033	41.3	678.6	11.53	0.04	12.79	4.2	0.6	56.9	0.07	0.8	0.002	0.07	0.3	35	0.2	98.6
58	1058	5	0.4	1.89	9.9	92.8	0.18	0.63	0.27	25.4	67.8	38.05	3.88	8.8	19	0.12	4.7	1.54	602	0.68	0.037	46.5	543.5	11.15	0.05	0.81	5.1	0.5	49.5	0.08	0.9	0.066	0.09	0.5	91	0.2	154.1
59	1059	20	0.3	1.47	13.8	203.4	0.18	0.71	1.34	27.3	28.5	39.73	3.48	6.6	43	0.10	6.4	0.72	1109	1.44	0.035	26.2	801.5	11.28	0.06	2.87	3.9	0.7	74.6	0.05	0.8	0.009	0.11	0.4	61	0.2	184.5
60	1060	10	0.2	0.73	14.0	213.7	0.14	1.43	3.35	22.3	14.4	37.72	1.76	3.6	89	0.14	4.7	0.39	999	1.22	0.040	14.5	1046.0	7.51	0.09	0.47	1.4	0.4	117.1	0.03	0.3	0.033	0.08	0.5	29	0.2	251.2
61	1061	5	0.2	0.88	19.1	217.1	0.15	0.85	1.64	17.4	17.2	28.34	1.75	4.0	53	0.11	4.2	0.41	475	0.91	0.041	20.1	490.2	6.96	0.06	0.54	2.3	0.4	69.8	0.03	0.8	0.057	0.14	0.5	35	0.2	137.5
62	1062	5	0.3	1.53	77.8	202.5	0.18	0.43	0.90	20.0	32.7	36.06	3.56	6.6	29	0.12	5.7	0.71	705	2.77	0.035	28.2	662.8	9.35	0.06	4.43	3.7	0.5	48.6	0.04	1.1	0.009	0.14	0.4	63	0.2	141.7
63	1063	10	0.1	1.82	34.2	208.1	0.17	0.49	0.97	22.9	38.5	47.32	3.84	7.3	31	0.13	6.6	1.11	643	1.02	0.038	33.9	772.0	10.00	0.05	1.15	5.2	0.5	42.8	0.06	1.0	0.103	0.13	0.6	65	0.2	147.9
64	1064	5	0.5	1.18	15.9	681.3	0.23	0.87	5.11	31.1	20.2	43.31	2.70	5.7	34	0.16	7.8	0.38	4516	1.97	0.043	23.1	1023.0	10.99	0.06	1.09	2.0	0.5	102.0	0.05	0.4	0.022	0.18	0.6	51	0.2	475.5
65	1065	5	0.3	1.88	22.6	137.4	0.19	0.67	0.77	34.2	58.8	64.97	4.25	8.6	27	0.11	8.6	1.32	1296	1.28	0.041	39.5	727.0	12.77	0.07	3.06	4.8	0.6	73.5	0.04	0.6	0.020	0.11	0.6	88	0.1	142.5
66	1066	5	0.5	1.08	10.9	185.5	0.25	0.64	1.75	45.0	26.7	45.40	2.62	6.1	26	0.09	5.4	0.52	3355	0.90	0.042	30.5	620.5	13.65	0.06	0.99	2.4	0.5	72.9	0.05	0.9	0.032	0.25	0.5	57	0.3	391.3
67	1067	<5	0.4	0.85	10.5	144.4	0.22	0.69	0.66	32.8	15.7	38.08	2.12	4.3	34	0.09	7.2	0.24	1962	0.88	0.041	19.3	563.0	10.80	0.07	1.59	2.4	0.6	83.5	0.04	0.6	0.018	0.08	0.6	33	0.2	117.6
68	1068	<5	0.6	2.25	8.1	105.9	0.15	0.62	0.44	21.2	73.2	51.43	4.48	9.5	26	0.07	4.5	1.69	608	0.81	0.039	48.6	533.3	11.46	0.06	0.86	6.1	0.5	57.3	0.04	0.6	0.083	0.10	0.3	104	0.2	213.4
69	1069	5	0.3	1.07	15.2	104.4	0.19	0.40	0.33	13.8	32.8	41.15	3.52	4.9	26	0.12	6.5	0.49	273	1.02	0.035	35.3	528.9	9.88	0.05	6.55	3.1	0.5	104.7	0.06	0.8	0.003	0.08	0.3	53	0.1	80.6
70	1070	5	0.2	1.47	12.0	114.1	0.15	0.65	0.87	13.2	44.3	41.76	3.05	6.1	22	0.08	9.5	0.95	702	0.82	0.041	35.8	695.0	8.24	0.05	1.57	3.7	1.1	78.2	0.02	0.3	0.012	0.07	1.1	53	0.1	189.9
71	1071	<5	0.3	1.31	24.7	149.2	0.20	0.40	0.31	20.3	41.6	38.77	3.76	6.3	33	0.10	8.0	0.87	708	1.61	0.039	35.9	760.1	10.51	0.04	3.10	4.1	0.5	48.8	0.04	0.7	0.012	0.09	0.5	60	0.2	97.9
72	1072	5	0.4	1.41	8.3	147.1	0.22	0.50	0.41	25.4	37.8	44.68	3.24	6.5	29	0.08	8.4	0.63	867	1.03	0.041	35.6	413.5	11.29	0.05	1.84	4.8	0.6	74.6	0.04	1.3	0.012	0.09	0.5	61	0.1	113.7
73	1073	5	0.1	0.75	4.7	108.7	0.04	2.30	0.54	4.3	20.1	23.26	1.39	3.4	55	0.06	5.1	0.75	310	0.40	0.041	16.6	876.3	3.60	0.12	1.27	1.1	2.1	307.7	0.04	0.4	0.019	0.07	1.1	24	0.1	62.3
74	1074	5	0.1	1.79	12.3	252.4	0.18	0.81	0.58	28.1	60.5	115.60	4.08	8.1	40	0.15	14.7	1.37	1280	1.22	0.040	57.4	885.1	14.22	0.07	1.47	8.1	1.1	77.6	0.06	1.0	0.017	0.13	0.6	72	0.1	109.1
75	1075	10	0.2	2.26	9.7	81.6	0.15	1.64	0.34	27.9	58.5	127.40	5.32	9.2	21	0.13	11.8	2.00	982	0.91	0.044	60.3	1189.0	12.77	0.08	0.93	10.3	1.1	105.6	0.06	1.4	0.154	0.17	0.4	80	0.1	112.0
76	1076	<5	0.1	2.16	10.0	158.2	0.18	0.52	0.41	25.8	53.5	43.00	4.70	8.9	20	0.19	7.2	1.41	905	1.01	0.043	41.7	523.5	12.23	0.04	0.62	5.6	0.5	41.6	0.05	0.9	0.016	0.15	0.3	85	0.1	161.8
77	1077	<5	0.3	0.35	2.6	297.5	0.07	2.08	2.21	11.9	7.4	39.85	0.79	1.6	108	0.14	3.4	0.26	1055	0.83	0.041	10.0	1056.0	7.41	0.14	0.17	0.7	0.4	236.9	0.06	0.3	0.010	0.05	0.4	11	0.1	123.4
78	1078	<5	0.2	1.11	5.5	137.9	0.11	1.12	0.80	13.9	27.5	46.60	2.54	4.7	53	0.14	4.4	0.87	490	1.05	0.038	27.9	733.1	7.01	0.11	0.46	3.3	0.5	87.9	0.03	0.5	0.043	0.09	0.3	42	0.1	72.2
79	1079	5	0.4	2.27	14.3	336.7	0.20	0.92	0.49	45.9	54.1	169.70	4.71	9.6	64	0.14	28.0	1.54	2528	1.58	0.043	65.1	1369.0	16.21	0.07	1.16	10.7	2.2	66.7	0.05	1.2	0.033	0.29	0.8	78	0.2	142.8
80	1080	<5	<0.2	0.02	1.0	63.7	0.01	3.66	3.60	2.0	<0.5	10.72	0.04	0.1	64	0.04	0.2	0.13	363	2.48	0.042	2.7	731.5	1.01	0.15	0.04	0.1	0.9	386.7	0.03	0.1	0.001	0.06	0.4	0	<0.1	114.8
81	1081	<5	<0.1	0.03	1.0	65.5	0.01	3.80	3.74	2.0	0.6	11.11	0.06	0.1	66	0.04	0.3	0.13	375	2.60	0.043	2.9	716.7	0.67	0.16	0.03	0.1	1.0	396.8	0.05	0.1	0.001	0.06	0.3	0	<0.1	114.9
82	1082	10	0.1	1.34	14.6	165.4	0.21	0.14	0.39	10.6	24.9	22.91	3.01	6.6	23	0.08	6.2	0.51	319	1.42	0.041	15.6	283.4	9.68	0.03	1.20	2.5	0.3	14.1	0.05	0.5	0.011	0.12	0.4	61	0.2	109.2
83	1083	<5	0.1	1.54	7.0	148.4	0.16	0.93	1.20	23.4	35.1	38.27	3.43	6.8	37	0.12	8.1	0.89	715	1.02	0.037	33.6	547.6	11.10	0.06	0.62	5.2	0.6	86.6	0.04	0.9	0.009	0.09	0.3	62	0.2	131.5
84	1084	<5	0.2	2.06	11.8	178.7	0.22	0.40	0.57	23.3	46.2	52.05	4.84	9.0	23	0.12	8.4	1.19	629	1.86	0.034	38.7	565.5	12.61	0.04	1.24	6.0	0.6	38.1	0.07	1.2	0.006	0.13	0.4	78	0.2	180.4
85	1085	180	0.3	1.27	9.7	277.6	0.18	0.55	1.67	25.2	31.1	40.76	3.18	5.8	53	0.13	5.9	0.85	1148	1.28	0.037	24.7	1045.0	9.28	0.06	0.81	4.0	0.6	61.8	0.03	0.8	0.045	0.10	0.6	51	0.2	178.2
86	1086	195	0.6	1.37	709.8	143.8	0.13	0.44	0.31	19.7	37.6	81.12	4.31	6.0	27	0.14	10.7	1.14	833	1.35	0.037	43.4	970.3	8.85	0.08	18.23	6.3	1.6	62.4	0.04	1.2	0.016	0.15	0.9	54	0.1	105.2
87	1087	<5	1.2	1.36	1181.0	91.2	0.13	0.61	0.39	21.8	39.5	83.63	4.58	6.0	24	0.11	9.8	1.21	702	1.41	0.038	49.8	1066.0	9.69	0.18	28.06	6.1	1.8	82.1	0.02	1.2	0.007	0.15	0.3	54	0.1	115.9
88	1088	<5	0.1	0.21	9.8	136.8	0.03	2.84	2.95	5.8	4.9	26.82	0.45	0.9	100	0.08	1.9	0.21	483	0.60	0.038	6.9	1076.0	2.39	0.15	0.25	0.4	0.4	247.5	0.03	0.2	0.007	0.03	0.2	6	0.1	328.1
89	1089	<5	0.1	1.26	6.7	245.2	0.20	0.72	0.92	20.7	25.7	34.52	2.59	5.6	34	0.11	4.9	0.61	714	1.73	0.035	24.3	685.6	9.52	0.07	0.43	2.6	0.4	63.2	0.03	0.5	0.043	0.11	0.6	50	0.2	167.3
90	1090	<5	0.3	0.46	3.1	118.2	0.08	2.62	2.18	5.6	8.7	57.97	0.92	2.1	82	0.07	10.0	0.29	639	1.55	0.041	12.1	752.7	8.26	0.11	0.52	1.2	1.6	284.4	0.05	0.3	0.010	0.11	1.3	16	<0.1	79.2
91	1091	<5	0.1	1.49	9.7	97.0	0.14	0.92	0.81	13.7	35.7	138.70	3.09	6.0	45	0.08	14.8	0.86	823	1.55	0.043	35.7	446.7	7.84	0.05	1.27	7.9	1.2	107.9	0.03	1.8	0.033	0.23	0.5	52	0.1	126.4
92	1092	<5	0.1	0.06	0.9	123.7	0.02	2.55	3.68	5.2	1.3	14.46	0.14	0.3	83	0.15	0.7	0.17	701	0.19	0.029	10.3	785.6	0.90	0.15	<0.02	0.1	0.2	226.6	0.02	0.2	0.003	0.02	0.1	1	<0.1	328.7
93	1093	10	0.2	1.24	6.9	174.8	0.22	0.47	0.52	13.0	25.0	15.30	2.67	6.1	28	0.10	5.1	0.52	612	1.74	0.035	15.5	486.2	7.75	0.04	0.66	3.1	0.3	42.6	0.05	1.0	0.045	0.19	0.6	62	0.3	118.4
94	1094	<5	0.2	0.74	3.2	136.3	0.18	1.05	2.82	30.2	14.8	33.46	1.64	4.3	38	0.06	4.4	0.33	1794	0.81	0.042	18.2	606.3	12.81	0.07	0.28	1.3	0.4	94.8	0.02	0.3	0.029	0.09	0.5	35	0.3	259.4
95	1095	5	0.1	1.64	30.3	133.4	0.18	0.27	0.32	10.8	32.0	42.88	3.68	7.0	21	0.10	6.7	0.66	381	2.03	0.034	27.7	390.2	8.04	0.04	2.22	4.0	0.5	25.4	0.03	1.3	0.010	0.18	0.4	67	0.2	87.0
96	1096	10	0.2	1.90	9.1	216.2	0.20	0.32	0.46	20.8	40.1	34.41	3.76	8.1	32	0.14	5.3	0.92	471	1.66	0.038	28.8	579.8	8.77	0.05	0.71	3.8	0.5	31.5	0.05	0.7	0.028	0.20	0.4	75	0.2	196.8
97	1097	<5	0.2	0.99	12.0	255.2	0.21	0.77	1.29	22.6	22.8	15.99	2.47	5.4	18	0.19	4.7	0.57	1576	1.27	0.037	17.8	1009.0	10.01	0.05	0.48	2.5	0.3	82.0	0.02	0.8	0.053	0.13	0.4	46	0.2	193.2
98	1098	1135	3.5	1.12	2008.0	150.9	0.17	0.78	0.32	24.8	35.9	139.70	5.09	5.2	45	0.09	11.1	0.82	711	1.86	0.031	57.6	906.8	14.96	0.06	76.73	7.5	2.7	104.8	0.06	1.0	0.018	0.21	0.4	58	0.1	108.2
99	1099	160	1.9	0.96	906.0	189.3	0.16	0.43	1.05	18.5	25.5	42.42	3.57	4.2	25	0.15	7.5	0.55	771	1.17	0.032	26.3	1119.0	8.64	0.05	33.37	2.6	1.0	71.1	0.05	0.5	0.007	0.08	0.5	43	0.1	168.0
100	1100	40	0.3	1.52	482.8	158.1	0.16	0.36	0.52	31.3	39.2	59.93	4.09	6.3	20	0.10	8.4	1.02	1182	1.91	0.034	36.2	684.8	9.51	0.05	15.17	3.6	0.8	46.8	0.05	0.5	0.009	0.11	0.5	56	0.6	164.6

Values in ppm unless otherwise reported

ICP MS CERTIFICATE OF ANALYSIS AK 2007- 874

Et #	Tag #	Fire Assay Au ppb	Ag ppm	Al %	As ppm	Ba ppm	Bi ppm	Ca %	Cd ppm	Co ppm	Cr ppm	Cu ppm	Fe %	Ga ppm	Hg ppb	K %	La ppm	Mg %	Mn ppm	Mo ppm	Na %	Ni ppm	P ppm	Pb ppm	S %	Sb ppm	Sc ppm	Se ppm	Sr ppm	Te ppm	Th ppm	Ti %	Tl ppm	U ppm	V ppm	W ppm	Zn ppm
101	1101	50	0.3	1.08	321.7	97.2	0.15	0.46	0.22	14.7	23.8	47.10	3.63	4.2	26	0.07	7.2	0.65	488	1.20	0.034	37.0	385.3	10.30	0.05	9.13	5.3	1.0	81.3	0.04	0.9	0.005	0.08	0.4	37	0.1	60.8
102	1102	30	0.8	0.87	155.7	243.5	0.24	0.61	1.21	26.0	16.4	25.73	2.24	4.8	31	0.09	5.7	0.40	2875	1.09	0.042	14.4	470.5	10.84	0.05	3.63	1.7	0.4	96.5	0.02	0.6	0.018	0.09	0.5	37	0.2	167.0
103	1103	<5	0.3	0.30	31.2	141.3	0.17	2.05	2.88	7.7	5.4	21.55	0.68	1.5	53	0.10	2.2	0.22	654	0.76	0.038	6.2	820.4	3.84	0.12	1.42	0.3	0.3	226.7	0.05	0.2	0.008	0.03	0.5	10	0.1	147.6
104	1104	<5	0.3	1.56	29.4	235.2	0.23	0.43	1.00	29.3	32.3	37.83	3.60	7.3	22	0.16	9.1	0.69	1061	1.31	0.042	26.8	515.9	12.55	0.05	1.89	4.2	0.6	47.2	0.04	1.5	0.034	0.12	0.7	63	0.2	235.7
105	1105	1110	0.2	1.01	95.0	223.1	0.18	1.09	4.23	30.5	19.7	71.70	2.66	4.7	53	0.10	7.0	0.47	2368	1.00	0.041	28.6	827.0	11.77	0.09	2.65	2.0	0.6	130.0	0.05	0.5	0.018	0.09	0.8	38	0.2	365.7
106	1106	<5	0.5	0.50	76.0	176.9	0.20	0.89	1.54	24.0	10.8	32.69	1.41	3.1	58	0.08	4.3	0.24	683	0.76	0.041	14.4	522.3	9.33	0.08	2.69	1.2	0.3	102.3	0.04	0.9	0.023	0.08	0.4	26	0.2	178.3
107	1107	30	0.2	1.98	106.7	181.6	0.15	0.40	0.23	19.2	79.3	94.94	4.75	8.5	23	0.13	12.1	1.93	583	1.18	0.051	65.7	1083.0	12.03	0.06	3.58	9.3	1.1	51.2	0.08	2.0	0.034	0.15	2.0	83	0.1	99.5
108	1108	<5	0.1	1.55	10.0	79.9	0.16	0.59	0.37	21.9	60.2	83.16	4.27	7.0	30	0.10	9.3	1.29	651	1.06	0.042	54.5	870.1	13.17	0.06	0.96	6.2	0.9	55.6	0.07	0.7	0.006	0.11	0.3	62	0.1	99.3
109	1109	<5	0.1	0.99	22.6	145.3	0.15	0.44	0.63	8.5	20.6	21.85	2.55	5.7	20	0.13	6.7	0.57	1024	1.27	0.050	14.1	506.6	6.60	0.04	1.20	2.6	0.4	56.8	0.03	0.8	0.029	0.09	0.6	74	0.2	62.4
110	1110	<5	0.2	1.10	15.3	136.5	0.20	0.08	0.76	7.1	27.9	24.33	3.17	6.3	16	0.07	7.4	0.38	178	1.82	0.039	24.7	544.8	10.39	0.03	5.08	2.9	0.4	14.2	0.05	0.8	0.005	0.10	0.3	68	0.1	83.5
111	1111	<5	0.3	1.54	27.4	114.2	0.17	0.58	0.43	20.4	54.5	51.27	4.33	6.8	23	0.17	8.2	1.16	817	0.99	0.043	54.7	662.4	11.79	0.05	3.40	4.9	0.6	72.3	0.06	0.8	0.007	0.07	0.3	60	0.1	91.8
112	1112	<5	0.2	0.70	4.5	213.4	0.11	1.73	2.63	22.2	19.5	80.74	1.62	2.9	55	0.07	4.8	0.50	2409	0.66	0.045	29.7	1014.0	7.12	0.10	0.49	1.7	0.6	172.1	0.03	0.3	0.010	0.04	0.4	22	0.1	300.4
113	1113	<5	0.1	1.29	15.0	155.6	0.20	0.31	0.24	10.2	25.6	17.68	2.63	6.5	21	0.08	6.1	0.58	358	1.15	0.045	17.0	287.5	8.07	0.04	1.08	2.7	0.3	37.6	0.04	1.3	0.014	0.12	0.5	62	0.1	102.7
114	1114	<5	0.4	0.63	6.3	70.6	0.30	0.39	1.01	24.3	15.2	15.17	1.86	5.0	20	0.07	4.6	0.28	401	1.10	0.042	13.5	300.4	11.59	0.04	0.75	1.5	0.3	49.8	0.03	1.1	0.034	0.07	0.4	46	0.6	130.1
115	1115	<5	0.4	1.09	10.7	259.2	0.22	0.55	2.24	34.2	21.4	34.13	2.52	5.3	42	0.12	7.7	0.51	2436	1.03	0.044	24.9	899.0	12.11	0.06	3.14	2.5	0.6	73.6	0.05	0.6	0.019	0.12	0.6	44	0.2	330.3
116	1116	<5	0.3	0.52	13.2	195.9	0.17	0.89	1.12	17.7	9.6	22.79	1.68	2.9	34	0.11	4.6	0.19	1563	0.77	0.043	17.4	691.4	7.63	0.07	1.15	1.5	0.3	130.9	0.04	0.4	0.011	0.06	0.4	22	0.2	117.9
117	1117	<5	0.4	1.93	41.0	213.8	0.22	0.34	1.49	31.3	34.0	79.87	5.53	8.1	22	0.19	10.4	0.88	2097	1.20	0.039	44.5	1110.0	15.22	0.05	12.76	6.3	0.9	58.0	0.06	1.4	0.008	0.17	0.7	67	0.1	251.9
118	1118	10	0.6	2.45	17.9	313.1	0.23	0.56	0.39	9.1	29.6	418.90	2.48	7.8	107	0.06	47.7	0.28	165	0.68	0.045	54.7	1634.0	8.07	0.06	2.20	13.1	5.0	72.4	0.02	2.4	0.021	0.15	9.1	40	0.2	88.1
119	1119	<5	0.1	0.35	12.7	70.1	0.03	1.43	0.93	5.6	7.1	16.38	1.16	1.7	106	0.08	1.8	0.28	563	0.48	0.045	5.1	741.8	2.82	0.15	0.74	1.1	0.9	194.0	0.04	0.2	0.006	0.02	0.3	17	<0.1	53.5
120	1120	<5	0.3	0.29	8.1	160.6	0.03	3.65	0.31	2.5	4.2	12.23	0.43	1.1	40	0.03	2.6	0.31	405	0.32	0.050	4.8	509.3	2.93	0.23	0.71	0.4	1.9	456.1	0.04	0.1	0.006	0.02	0.8	7	<0.1	7.6
121	1121	10	0.3	1.38	10.3	219.0	0.14	1.46	0.20	11.2	32.1	85.94	3.17	5.4	87	0.05	10.5	0.68	452	0.78	0.046	28.3	861.4	9.02	0.14	1.23	4.9	2.8	206.4	0.03	0.6	0.006	0.12	1.2	38	0.1	63.4
122	1122	<5	0.2	1.12	5.7	221.5	0.21	0.46	0.71	20.2	18.1	26.34	2.04	5.1	36	0.11	6.7	0.36	722	1.09	0.041	13.3	600.3	7.45	0.05	0.44	1.2	0.5	47.8	0.03	0.3	0.005	0.14	0.6	41	0.7	98.0
123	1123	<5	0.3	0.20	1.6	159.8	0.05	1.90	1.06	7.8	3.8	18.00	0.47	1.0	73	0.09	1.6	0.16	597	0.60	0.045	8.1	718.3	2.80	0.13	0.04	0.3	0.2	227.4	0.02	0.2	0.006	0.03	0.2	8	0.1	43.1
124	1124	10	0.2	1.39	12.0	275.7	0.20	0.53	0.64	19.2	24.6	56.38	4.06	5.7	36	0.09	8.3	0.47	729	1.55	0.039	25.9	723.5	11.59	0.07	0.80	4.7	0.7	63.0	0.03	1.3	0.005	0.12	0.5	53	0.2	110.7
125	1125	<5	0.4	1.09	12.5	288.8	0.18	0.56	0.96	18.6	21.6	18.19	2.50	5.4	26	0.12	5.6	0.51	1266	1.26	0.037	17.4	467.0	7.33	0.05	1.07	2.6	0.4	68.8	0.04	0.9	0.034	0.12	0.4	50	0.2	165.2
126	1126	<5	0.1	1.02	5.3	146.7	0.23	0.63	1.10	19.9	21.3	28.78	1.91	5.6	38	0.05	7.4	0.32	1056	0.73	0.038	13.4	662.8	10.15	0.06	0.28	2.3	0.5	60.5	<0.02	0.9	0.067	0.06	0.9	45	0.2	232.7
127	1127	<5	0.3	1.16	15.6	155.4	0.20	0.28	0.50	17.8	22.2	14.94	2.66	6.0	17	0.11	5.9	0.44	652	1.38	0.036	15.8	271.0	8.88	0.04	1.45	2.4	0.3	39.7	0.03	1.1	0.022	0.18	0.4	58	0.4	140.6
128	1128	<5	0.1	1.58	28.4	175.4	0.19	0.34	0.26	12.4	33.8	23.61	3.27	7.1	21	0.13	6.7	0.69	378	1.55	0.040	20.5	301.2	8.47	0.04	1.84	4.0	0.4	39.0	0.04	1.2	0.021	0.14	0.5	71	0.2	75.2
129	1129	<5	0.2	1.75	27.1	257.1	0.18	0.54	0.59	15.9	34.8	36.30	3.25	6.7	25	0.11	7.2	0.76	872	1.58	0.038	27.4	409.3	8.56	0.05	1.90	4.1	0.5	63.4	<0.02	1.2	0.015	0.18	0.5	64	0.2	92.0
130	1130	<5	0.1	0.15	2.5	126.1	0.03	1.83	4.71	7.2	2.7	18.07	0.32	0.6	69	0.13	1.2	0.15	520	0.49	0.044	7.9	820.2	1.94	0.14	0.11	0.3	0.2	234.5	0.03	0.2	0.005	0.03	0.2	4	0.6	174.7
131	1131	5	0.1	1.45	8.3	93.3	0.14	0.26	0.09	10.9	46.4	57.83	2.83	6.5	33	0.08	9.8	0.77	203	3.45	0.037	27.1	425.2	8.81	0.04	4.40	6.1	1.1	32.8	0.03	1.0	0.004	0.21	0.5	58	0.1	74.3
132	1132	<5	0.3	0.93	14.5	128.9	0.10	1.34	0.68	8.8	22.3	63.77	2.35	3.6	83	0.07	7.0	0.48	177	0.63	0.051	20.0	971.4	7.24	0.67	2.54	3.8	3.5	164.7	0.04	0.7	0.006	0.10	0.6	28	0.1	106.5
133	1133	10	0.3	1.06	14.9	124.2	0.12	1.89	0.50	6.3	22.5	66.61	1.62	4.0	88	0.05	7.7	0.65	139	0.27	0.047	23.7	857.5	7.28	0.33	1.84	3.0	3.3	248.0	0.05	0.6	0.007	0.08	0.8	22	<0.1	59.5
134	1134	5	0.2	1.38	5.8	180.8	0.19	0.57	0.52	13.9	32.0	27.95	2.81	6.7	25	0.07	4.9	0.64	747	1.01	0.042	21.3	423.0	9.59	0.04	0.53	3.9	0.4	51.7	0.03	0.6	0.089	0.11	0.5	73	0.4	83.9
135	1135	<5	0.2	1.88	16.2	187.8	0.26	0.25	0.28	23.7	31.8	25.77	3.30	8.0	19	0.08	7.6	0.64	851	1.59	0.042	21.5	331.1	10.58	0.03	0.97	3.9	0.4	24.9	0.04	1.8	0.044	0.17	0.6	73	0.2	138.7
136	1136	<5	0.1	1.83	9.8	146.1	0.18	0.39	0.42	19.6	39.4	38.93	3.65	7.3	32	0.15	5.3	0.89	682	1.43	0.041	30.2	563.6	8.96	0.06	0.71	4.5	0.5	30.6	0.05	0.8	0.049	0.19	0.5	75	0.2	135.9
137	1137	10	0.2	1.57	14.5	91.7	0.10	0.91	0.30	13.4	37.5	73.56	3.70	5.9	37	0.07	7.3	1.06	282	0.90	0.045	42.9	823.3	7.64	0.89	3.87	5.3	2.7	98.4	0.03	0.9	0.011	0.13	0.6	48	0.1	82.4
138	1138	<5	0.2	1.29	18.8	207.8	0.23	0.32	2.57	27.4	31.0	28.64	3.53	7.0	33	0.11	4.8	0.61	967	1.98	0.035	23.6	557.7	12.27	0.04	1.50	3.5	0.7	36.3	0.03	1.1	0.072	0.28	0.5	79	0.3	208.8
139	1139	5	0.2	0.99	41.8	172.6	0.22	0.31	0.91	22.8	15.8	13.02	2.09	5.7	24	0.06	5.2	0.28	702	1.09	0.039	11.1	298.6	11.75	0.04	1.41	2.0	0.3	40.6	0.04	0.9	0.020	0.18	0.4	52	0.2	167.5
140	1140	<5	0.2	1.89	31.5	225.7	0.24	0.28	0.22	19.7	32.6	27.81	3.41	7.7	24	0.10	7.7	0.57	462	1.39	0.043	25.2	857.1	13.02	0.04	1.16	3.1	0.4	31.0	0.02	1.5	0.019	0.19	0.8	64	0.2	115.2
141	1141	<5	0.2	1.39	11.7	225.8	0.21	0.49	0.65	18.8	27.7	23.27	3.06	6.3	26	0.10	5.4	0.61	838	1.01	0.038	24.4	430.0	9.48	0.05	1.25	3.3	0.4	50.4	0.04	1.4	0.045	0.18	0.6	59	0.2	136.5
142	1142	5	0.1	2.31	10.9	91.8	0.16	0.43	0.80	25.9	59.7	60.41	4.92	9.5	26	0.09	9.0	1.57	643	1.95	0.041	49.2	612.9	12.28	0.05	1.10	8.3	0.8	45.1	0.02	1.0	0.046	0.13	0.4	91	0.1	131.6
143	1143	10	0.1	1.93	10.9	114.0	0.17	0.61	0.75	45.5	39.0	98.42	4.48	7.2	25	0.13	7.1	1.12	1260	1.79	0.046	53.1	846.2	11.46	0.07	0.75	5.5	0.8	62.2	0.04	0.8	0.111	0.25	0.7	66	0.2	182.6
144	1144	10	0.1	1.24	8.4	202.0	0.29	0.63	1.50	27.4	23.1	35.07	2.82	6.4	22	0.08	5.8	0.44	2473	1.33	0.046	22.8	580.3	11.66	0.05	0.67	2.6	0.4	69.0	0.02	0.6	0.058	0.19	0.7	59	0.3	274.2
145	1145	5	0.1	1.79	18.0	151.1	0.23	0.41	0.21	13.4	31.4	33.55	2.95	6.9	18	0.13	9.1	0.78	581	1.21	0.050	26.2	239.6	9.16	0.04	1.03	4.3	0.6	46.8	0.06	1.8	0.053	0.16	0.6	59	0.3	93.0
146	1146	<5	0.2	0.33	27.2	1307.0	0.05	3.28	1.07	39.6	7.1	48.45	3.65	2.9	85	0.03	2.6	0.20	>10000	13.92	0.054	38.9	1309.0	2.26	0.29	3.06	1.0	5.9	533.5	0.07	0.3	0.005	0.18	1.3	10	0.1	30.4
147	1147	<5	0.2	0.54	4.2	115.2	0.12	1.66	2.26	21.7	14.0	24.25	1.34	2.9	56	0.09	2.9	0.33	1352	0.66	0.035	19.5	621.2	6.20	0.10	0.19	1.0	0.3	137.7	0.04	0.2	0.033	0.06	0.4	26	0.1	174.7
148	1148	<5	0.2	1.57	15.1	115.2	0.20	0.64	1.05	27.0	36.8	27.32	3.79	7.7	36	0.08	5.1	0.70	1171	1.48	0.044	25.1	620.7	11.02	0.06	0.59	4.7	0.5	67.6	0.03	0.8	0.103	0.13	0.5	85	0.4	213.7
149	1149	5	0.5	2.30	29.7	178.2	0.27	1.23	2.13	31.2	37.5	213.60	3.49	7.1	42	0.08	22.9	0.52	2158	2.18	0.051	80.6	1852.0	11.20	0.07	1.39	10.8	2.3	152.2	0.04	2.3	0.039	0.32	1.4	49	0.2	590.3
150	1150	5	0.1	1.28	26.3	162.1	0.17	0.29	0.29	14.4	28.6	22.93	3.03	5.7	20	0.10	7.0	0.63	714	2.19	0.039	21.1	623.1	7.76	0.04	1.55	2.2	0.5	30.6	0.04	0.2	0.009	0.12	0.5	52	0.1	96.3
151	1151	10	0.2	0.95	11.8	286.7	0.19	0.61	4.26	23.5	14.7	41.27	3.16	4.4	64	0.12	6.2	0.37	1816	1.40	0.037	18.1	1145.0	12.64	0.07	1.50	1.7	0.5	87.9	0.06	0.4	0.007	0.10	0.5	36	0.2	168.0
152	1152	600	0.1	1.61	15.5	157.8	0.22	0.48	0.46	9.1	29.3	20.31	3.05	6.8	30	0.09	6.5	0.59	478	2.32	0.042	19.7	339.0	8.95	0.04	1.39	3.1	0.4	46.4	0.05	1.1	0.023	0.18	0.5	65	0.2	120.7
153	1153	10	0.1	0.66	2.3	97.4	0.14	0.41	0.29	3.8	11.7	37.27	1.15	3.6	77	0.06	6.5	0.17	47	0.54	0.044	7.9	280.7	6.90	0.08	0.36	2.2	1.6	69.2	<0.02	1.1	0.023	0.06	1.0	17	0.1	19.2
154	1154	5	0.4	1.07	14.8	195.5	0.19	0.92	1.81	13.8	19.1	33.73	2.94	4.8	58	0.11	5.3	0.34	898	2.74	0.039	23.8	770.8	9.20	0.06	2.30	2.8	0.6	140.7	0.06	0.8	0.005	0.19	0.4	51	0.2	94.9
155	1155	5	0.4	1.49	21.3	202.2	0.21	0.43	0.57	13.5	25.7	25.81	2.77	6.2	34	0.08	9.6	0.44	603	1.05	0.042	22.1	624.3	9.89	0.04	2.43	3.8	0.7	69.7	<0.02	1.1	0.013	0.11	0.6	54	0.1	110.0

Values in ppm unless otherwise reported

ICP MS CERTIFICATE OF ANALYSIS AK 2007- 874

Et #.	Tag #	Fire Assay Au ppb	Ag ppm	Al %	As ppm	Ba ppm	Bi ppm	Ca %	Cd ppm	Co ppm	Cr ppm	Cu ppm	Fe %	Ga ppm	Hg ppb	K %	La ppm	Mg %	Mn ppm	Mo ppm	Na %	Ni ppm	P ppm	Pb ppm	S %	Sb ppm	Sc ppm	Se ppm	Sr ppm	Te ppm	Th ppm	Ti %	Tl ppm	U ppm	V ppm	W ppm	Zn ppm
156	1156	5	0.3	1.48	8.2	104.6	0.19	0.39	0.62	16.7	37.0	25.72	2.99	6.9	30	0.09	6.8	0.76	279	1.13	0.041	21.8	450.5	8.89	0.05	0.54	3.4	0.5	50.0	0.05	0.9	0.015	0.09	0.4	71	0.2	119.8
157	1157	<5	0.2	0.16	2.5	62.0	0.02	3.56	0.26	0.9	1.8	40.09	0.17	0.4	71	0.02	1.8	0.44	13	0.58	0.045	12.0	728.8	0.70	0.26	3.32	0.8	3.8	461.1	0.06	0.3	0.002	0.05	6.3	8	<0.1	4.3
158	1158	<5	0.7	0.75	5.7	196.5	0.18	0.57	1.59	23.8	13.2	32.16	1.78	3.8	32	0.09	6.0	0.27	1939	0.91	0.042	14.7	503.4	9.17	0.05	2.57	1.8	0.4	70.7	0.05	0.5	0.016	0.09	0.6	31	0.2	123.1
159	1159	5	0.3	1.99	8.1	101.9	0.19	0.33	0.24	21.3	61.3	28.96	4.19	8.6	23	0.06	4.3	1.41	687	1.38	0.042	40.9	357.6	9.82	0.04	0.68	4.5	0.4	31.7	0.05	1.0	0.068	0.11	0.4	93	0.6	143.0
160	1160	5	0.2	0.69	3.6	96.0	0.15	1.25	1.45	34.2	21.0	29.07	1.76	3.9	49	0.09	3.0	0.42	1603	0.45	0.042	18.9	631.8	8.79	0.09	0.17	1.3	0.3	96.9	0.03	0.4	0.051	0.05	0.4	38	0.2	294.6
161	1161	5	0.3	1.49	18.3	211.3	0.22	0.73	0.88	15.5	34.4	94.78	3.39	6.4	30	0.10	14.1	0.58	1117	1.60	0.043	36.3	590.2	11.17	0.05	2.78	6.9	1.5	85.9	0.02	1.6	0.021	0.16	0.8	60	0.1	197.6
162	1162	<5	0.3	1.17	15.1	155.1	0.20	0.43	0.99	22.9	40.7	25.31	3.81	5.9	14	0.18	8.4	0.64	1432	1.49	0.040	36.6	804.6	12.50	0.04	2.93	3.3	0.5	50.1	0.04	0.5	0.011	0.10	0.3	57	0.1	196.4
163	1163	30	0.1	0.14	1.3	90.5	0.02	3.98	3.26	1.7	2.0	18.49	0.14	0.4	46	0.03	1.1	0.34	279	0.63	0.042	4.9	770.4	1.19	0.23	1.59	0.2	4.9	517.5	0.04	0.2	0.002	0.03	1.3	4	<0.1	49.6
164	1164	30	0.2	0.15	19.8	108.1	0.04	1.80	0.57	8.2	3.9	24.66	0.60	0.7	118	0.06	1.7	0.39	320	0.42	0.040	9.4	667.4	3.54	0.12	0.84	0.7	0.4	220.9	0.03	0.2	0.004	0.05	0.6	5	<0.1	101.2
165	1165	10	0.1	1.71	9.1	130.6	0.18	0.37	0.41	20.5	60.6	54.53	3.83	8.1	29	0.09	7.5	1.45	760	1.24	0.043	44.8	763.6	10.29	0.05	1.21	4.9	0.6	41.2	0.05	1.0	0.010	0.10	0.3	76	0.2	103.5
166	1166	5	0.2	2.12	8.8	86.2	0.19	0.39	0.15	18.6	83.3	67.94	4.77	9.2	21	0.15	8.4	1.96	554	0.74	0.042	59.3	693.6	12.24	0.04	0.89	6.1	0.7	37.4	0.09	0.8	0.006	0.07	0.2	85	0.1	81.5
167	1167	<5	0.3	1.23	19.7	134.4	0.20	0.71	0.77	25.7	30.0	48.84	3.95	5.4	29	0.10	7.0	0.38	1086	1.10	0.044	30.9	592.1	13.79	0.05	7.75	4.2	0.5	92.7	0.03	0.9	0.005	0.10	0.4	57	0.2	139.1
168	1168	<5	0.4	1.03	3.7	195.0	0.22	0.76	1.07	28.8	34.0	19.15	2.51	6.0	47	0.08	5.6	0.53	3311	1.27	0.037	17.4	652.7	12.58	0.06	0.33	1.8	0.5	77.0	0.03	0.4	0.031	0.13	0.5	63	0.4	206.4
169	1169	<5	0.2	0.78	4.9	131.5	0.24	0.68	1.09	20.3	18.9	16.62	1.96	4.9	31	0.07	4.1	0.34	1135	1.37	0.038	12.2	538.2	9.88	0.06	0.46	1.3	0.3	67.4	0.04	0.4	0.025	0.12	0.4	50	0.3	206.3
170	1170	5	0.2	0.62	10.4	93.7	0.21	0.28	0.55	15.8	13.4	8.45	1.91	4.4	16	0.07	5.3	0.28	664	0.98	0.037	9.6	267.6	8.25	0.03	0.79	1.5	0.3	35.0	0.03	0.8	0.021	0.09	0.4	44	0.2	111.2
171	1171	<5	0.3	1.34	24.1	113.7	0.24	0.23	0.38	13.7	22.4	38.30	3.50	4.8	29	0.11	8.6	0.43	425	1.19	0.038	31.6	399.3	10.62	0.04	7.16	4.8	0.6	47.8	0.05	1.8	0.009	0.18	0.5	47	0.1	82.5
172	1172	<5	0.2	0.11	1.6	139.0	0.02	3.15	0.52	5.4	1.4	28.39	0.14	0.3	71	0.03	1.1	0.36	1257	1.47	0.043	9.0	877.6	0.93	0.36	3.58	0.6	6.2	413.0	0.06	0.3	0.001	0.12	3.9	2	<0.1	8.5
173	1173	<5	0.3	1.63	40.4	342.1	0.28	0.39	0.44	15.5	23.2	33.62	3.18	6.4	31	0.08	12.7	0.41	736	2.02	0.036	21.4	512.7	10.23	0.04	6.11	3.8	0.7	79.5	0.04	2.2	0.004	0.13	0.7	51	0.3	92.7
174	1174	<5	0.1	1.35	15.4	185.7	0.20	0.38	0.70	13.4	23.4	25.07	3.83	5.8	23	0.11	6.7	0.42	260	1.25	0.039	23.7	412.2	9.76	0.04	5.82	3.9	0.4	63.6	0.02	1.0	0.002	0.14	0.3	53	0.1	125.8
175	1175	5	0.5	1.29	87.6	262.8	0.25	0.28	1.37	18.1	22.9	36.80	3.19	5.6	27	0.10	8.0	0.43	909	1.27	0.041	22.9	574.6	10.55	0.03	4.63	4.0	0.5	45.8	0.03	1.8	0.012	0.13	0.5	48	0.3	148.5
176	1176	725	1.1	0.66	7190.0	224.5	0.18	0.31	0.63	11.7	13.2	29.02	4.66	3.1	29	0.12	7.7	0.22	417	0.87	0.036	19.0	776.6	10.32	0.04	109.60	4.9	1.4	65.8	0.07	1.4	0.004	0.11	0.4	26	0.1	56.2
177	1177	310	0.2	0.06	28.0	69.1	0.01	4.03	0.82	1.4	1.9	25.52	0.14	0.3	65	0.02	0.5	0.27	30	1.85	0.046	17.1	651.3	0.98	0.42	23.37	0.3	5.6	458.5	0.04	0.2	0.002	0.04	3.1	7	<0.1	7.7
178	1178	5	0.1	1.07	79.5	137.6	0.19	0.99	1.64	15.0	27.0	38.31	3.43	4.0	25	0.11	5.9	0.54	570	1.50	0.039	27.7	599.5	8.90	0.06	5.76	3.6	0.9	162.9	0.04	0.6	0.012	0.13	0.3	40	0.1	186.3
179	1179	5	0.1	1.54	11.5	241.4	0.20	0.42	0.27	9.4	23.9	21.07	2.37	6.7	23	0.10	8.4	0.59	628	1.08	0.040	16.8	292.1	8.06	0.04	0.81	2.5	0.4	40.4	0.03	0.4	0.023	0.11	0.5	51	0.2	71.1
180	1180	<5	0.1	1.89	8.6	253.2	0.18	0.47	0.69	21.7	45.1	45.84	3.73	8.0	33	0.15	7.2	0.93	907	1.27	0.041	35.6	650.7	11.12	0.05	0.78	5.1	0.6	46.5	0.07	1.0	0.006	0.23	0.4	78	0.2	123.4
181	1181	10	0.9	1.25	6.7	207.3	0.12	2.29	1.35	12.0	14.6	175.70	1.26	4.0	134	0.04	21.3	0.21	1799	1.51	0.045	26.6	1299.0	5.28	0.13	1.15	2.1	3.3	349.9	0.07	0.4	0.008	0.17	2.7	22	0.1	40.5
182	1182	<5	0.2	1.68	13.0	139.0	0.25	0.45	0.49	21.9	32.6	33.97	3.34	7.6	23	0.06	8.3	0.64	700	1.72	0.041	24.2	419.2	11.66	0.04	1.05	3.9	0.6	60.2	0.03	0.9	0.021	0.12	0.7	66	0.3	81.9
183	1183	<5	0.2	1.56	24.3	150.3	0.18	0.24	0.34	13.7	32.9	25.59	3.34	6.8	26	0.08	5.6	0.72	486	1.01	0.042	21.4	418.5	8.35	0.04	2.10	4.4	0.4	31.5	0.02	1.2	0.043	0.10	0.4	66	0.2	72.3
184	1184	<5	0.2	1.09	14.2	307.8	0.17	0.24	0.19	11.7	16.1	50.10	3.66	4.4	32	0.11	8.7	0.28	248	2.08	0.038	26.6	412.6	9.17	0.03	2.39	4.9	0.5	41.0	0.03	1.3	0.002	0.15	0.4	34	1.0	72.8
185	1185	5	0.3	0.87	19.5	158.6	0.16	0.19	1.19	10.6	13.9	23.71	2.28	4.1	24	0.10	6.3	0.26	422	0.92	0.038	16.3	440.6	6.48	0.03	4.30	2.6	0.4	30.5	0.03	0.9	0.007	0.10	0.3	36	0.3	76.9
186	1186	10	1.0	1.25	12.2	136.3	0.16	1.16	0.79	10.8	26.8	66.15	2.36	4.6	68	0.07	9.0	0.65	1209	0.66	0.047	25.9	1059.0	7.44	0.08	2.07	6.6	1.9	163.2	0.04	0.7	0.018	0.10	1.5	33	0.1	137.2
187	1187	15	0.5	0.80	3.5	151.7	0.10	2.00	0.46	5.1	11.2	84.81	1.13	2.9	61	0.02	9.3	0.40	109	0.52	0.043	31.0	701.1	4.73	0.12	1.00	2.1	3.0	308.9	0.05	0.2	0.005	0.04	1.7	19	0.1	15.9
188	1188	5	0.2	1.26	11.9	143.6	0.23	0.46	0.44	16.4	31.8	28.27	3.49	6.2	19	0.09	7.2	0.57	475	1.21	0.046	25.1	498.2	84.71	0.04	2.07	4.0	0.5	58.4	0.05	1.2	0.007	0.08	0.4	63	0.2	101.8
189	1189	10	0.3	1.24	30.4	193.1	0.20	0.63	0.62	20.9	22.9	46.40	3.31	5.4	31	0.08	10.5	0.58	1763	1.24	0.038	31.6	732.8	10.10	0.05	3.20	3.7	0.9	101.5	0.06	0.6	0.014	0.10	0.9	44	0.2	118.0
190	1190	5	0.6	0.45	21.1	161.4	0.20	0.64	0.44	18.4	7.8	46.50	2.98	1.8	31	0.12	6.5	0.15	653	0.87	0.034	30.3	713.4	10.57	0.06	6.69	3.0	0.6	127.1	0.06	0.6	0.003	0.06	0.4	18	0.1	92.2
191	1191	<5	0.3	0.97	10.6	256.9	0.21	0.39	0.26	12.6	19.7	14.05	2.21	4.9	26	0.07	6.2	0.34	1062	0.87	0.043	14.5	425.8	8.26	0.04	0.87	1.6	0.3	55.9	0.03	0.3	0.010	0.10	0.4	47	0.2	79.6
192	1192	10	0.2	0.63	3.7	190.0	0.15	0.92	0.85	19.7	13.2	33.42	1.40	3.6	44	0.07	5.2	0.20	2206	0.78	0.042	14.4	549.4	7.17	0.07	0.26	1.4	0.4	93.0	0.02	0.2	0.017	0.08	0.5	24	0.1	111.6
193	1193	10	0.2	0.70	33.4	132.2	0.18	0.65	0.19	17.3	21.5	94.11	3.93	2.8	37	0.09	11.3	0.34	652	0.82	0.039	54.9	596.8	11.41	0.06	6.83	12.6	1.4	130.0	0.05	1.0	0.003	0.07	0.3	25	0.1	76.4
194	1194	20	0.3	0.42	84.9	89.3	0.20	0.31	0.28	23.0	6.7	87.48	4.24	1.7	22	0.08	8.8	0.11	445	1.46	0.038	59.8	514.7	12.38	0.04	11.07	5.0	0.8	56.7	0.05	1.0	0.003	0.08	0.4	14	0.1	80.5
195	1195	10	0.5	0.76	35.9	144.7	0.22	0.56	0.42	19.6	16.2	27.33	3.09	3.3	31	0.09	6.4	0.28	727	1.34	0.038	28.3	476.4	11.80	0.05	3.73	3.0	0.4	79.7	0.07	0.8	0.007	0.09	0.4	31	0.2	77.8
196	1196	5	0.2	1.31	12.8	149.3	0.19	0.49	0.13	8.5	27.4	26.76	2.17	5.5	20	0.05	9.5	0.58	659	0.61	0.040	18.6	314.4	9.38	0.04	0.85	3.6	0.6	78.0	0.04	1.2	0.011	0.15	0.7	46	0.1	52.6
197	1197	<5	0.2	0.80	7.1	166.4	0.20	0.79	0.58	17.2	32.1	20.52	2.23	4.0	38	0.07	5.0	0.35	825	1.17	0.040	17.1	627.4	9.37	0.07	0.92	1.9	0.4	78.1	0.03	0.5	0.008	0.06	0.4	45	0.2	91.0
198	1198	5	0.5	0.54	8.9	183.7	0.21	0.19	0.49	19.0	15.7	38.00	4.14	2.7	16	0.10	9.6	0.12	505	0.72	0.031	37.4	1037.0	14.01	0.03	2.37	4.8	0.6	45.8	0.04	1.1	0.003	0.05	0.3	25	0.1	95.8
199	1199	5	0.2	1.16	5.6	213.1	0.28	0.29	0.71	26.9	27.5	24.98	2.77	6.2	18	0.14	8.2	0.48	2446	1.84	0.039	20.9	663.0	11.33	0.04	0.48	2.0	0.4	34.2	0.05	0.3	0.012	0.11	0.5	53	0.2	152.2
200	1200		0.3	0.25	1.8	116.6	0.02	3.01	0.22	1.7	2.2	37.57	0.55	0.5	65	0.02	2.2	0.32	419	0.29	0.042	11.9	685.4	1.30	0.45	1.28	1.4	2.7	450.4	0.03	0.4	0.003	0.03	2.0	3	<0.1	5.2
201	1201	15	0.5	0.63	6.1	128.8	0.07	2.65	0.22	5.8	7.1	52.23	1.06	1.8	73	0.03	7.1	0.45	740	0.45	0.045	18.8	913.7	4.04	0.28	2.96	1.5	2.0	418.9	0.05	0.3	0.006	0.06	0.9	11	0.1	21.6
202	1202	5	0.2	1.27	17.4	258.4	0.22	0.26	0.72	19.4	22.5	20.26	2.68	6.3	25	0.07	6.7	0.32	1852	1.05	0.037	14.9	524.8	9.97	0.03	1.60	2.9	0.4	39.2	0.03	0.9	0.011	0.12	0.4	60	0.1	96.1
203	1203	5	0.2	1.51	20.8	196.9	0.20	0.27	0.34	8.7	28.5	19.51	2.97	6.8	22	0.11	7.2	0.48	227	1.33	0.038	17.9	328.7	8.90	0.03	2.23	3.3	0.4	37.3	0.04	1.3	0.010	0.11	0.5	67	0.1	111.9
204	1204	10	0.3	0.45	2.7	191.1	0.06	2.81	0.77	3.4	5.4	22.73	0.58	1.6	62	0.02	6.1	0.31	427	0.40	0.042	6.1	519.4	2.69	0.18	0.54	0.7	2.4	435.5	0.04	0.3	0.006	0.04	0.6	7	<0.1	54.2
205	1205	5	0.1	1.53	55.7	123.8	0.20	0.30	0.33	11.4	32.1	26.83	3.29	6.4	16	0.10	6.9	0.78	356	1.42	0.042	25.6	503.0	8.76	0.03	2.41	4.1	0.4	43.4	0.04	1.6	0.022	0.11	0.4	60	0.1	78.6
206	1206	10	0.2	0.46	4.0	203.0	0.16	1.01	2.25	35.2	12.9	25.83	1.41	3.7	48	0.09	3.7	0.24	4001	0.85	0.039	16.7	621.1	7.56	0.08	0.30	0.9	0.2	75.4	0.03	0.4	0.027	0.08	0.4	28	0.1	179.3
207	1207	5	0.1	1.80	190.5	161.1	0.17	0.35	0.15	14.3	35.5	37.63	3.81	6.9	23	0.08	7.2	0.81	461	1.33	0.039	26.0	360.3	8.85	0.04	10.87	4.8	0.5	30.0	0.06	1.8	0.007	0.15	0.4	70	0.1	69.0
208	1208	<5	0.2	1.36	49.4	180.3	0.19	0.67	2.77	20.8	30.8	24.58	3.45	6.9	30	0.12	5.6	0.69	1423	5.77	0.042	24.4	600.2	9.61	0.06	5.61	2.5	0.4	63.8	0.03	0.7	0.009	0.25	0.3	72	0.2	170.4
209	1209	30	0.2	0.20	45.4	70.5	0.03	3.32	0.41	1.4	3.1	39.87	0.30	0.6	67	0.03	2.9	0.24	93	1.05	0.042	23.3	925.7	1.62	0.26	13.87	0.6	5.7	349.1	0.02	0.2	0.003	0.04	1.2	4	0.1	20.5
210	1210	<5	0.1	0.16	25.8	112.6	0.02	2.80	0.23	0.9	1.7	10.94	0.63	0.5	46	0.02	1.1	0.21	478	1.36	0.044	5.7	644.6	1.67	0.76	2.29	0.3	2.7	393.0	0.03	0.2	0.003	0.02	0.6	3	<0.1	17.6

Values in ppm unless otherwise reported

ICP MS CERTIFICATE OF ANALYSIS AK 2007- 874

Et #	Tag #	Fire Assay Au ppb	Ag ppm	Al %	As ppm	Ba ppm	Bi ppm	Ca %	Cd ppm	Co ppm	Cr ppm	Cu ppm	Fe %	Ga ppm	Hg ppb	K %	La ppm	Mg %	Mn ppm	Mo ppm	Na %	Ni ppm	P ppm	Pb ppm	S %	Sb ppm	Sc ppm	Se ppm	Sr ppm	Te ppm	Th ppm	Ti %	Tl ppm	U ppm	V ppm	W ppm	Zn ppm
211	1211	<5	0.3	1.59	7.9	283.3	0.22	0.31	0.36	16.3	31.4	41.75	4.09	6.3	24	0.15	6.3	0.66	611	1.52	0.032	36.2	485.0	11.78	0.03	1.63	3.9	0.3	40.3	0.08	1.2	0.003	0.20	0.3	53	0.3	95.6
212	1212	<5	0.2	2.22	9.6	161.7	0.18	0.25	0.24	17.4	50.9	43.45	4.43	8.3	33	0.06	4.8	1.10	329	3.06	0.024	42.0	428.4	11.28	0.03	0.96	4.6	0.4	30.4	0.06	0.9	0.007	0.25	0.3	79	0.2	85.7
213	1213	<5	0.4	0.18	2.1	92.6	0.04	3.37	0.41	1.3	2.7	26.14	0.48	0.6	76	0.02	1.6	0.16	32	0.51	0.066	6.5	702.2	17.57	0.78	0.61	0.2	3.2	382.1	0.04	0.6	0.003	0.06	0.9	6	0.1	19.4
214	1214	<5	0.4	0.76	3.1	77.6	0.07	1.70	1.32	8.4	22.6	50.32	1.73	2.6	71	0.05	4.9	0.45	331	0.57	0.043	23.3	661.0	14.52	0.17	0.50	0.8	2.3	228.0	0.03	0.5	0.004	0.13	0.7	23	0.1	75.3
215	1215	10	0.1	1.52	18.3	138.1	0.22	0.26	0.16	8.3	30.3	24.00	2.60	5.9	26	0.08	6.8	0.59	314	1.10	0.037	22.8	233.4	9.87	0.03	2.07	2.6	0.3	22.9	0.05	1.1	0.016	0.15	0.4	59	0.2	70.2
216	1216	5	0.1	0.28	3.7	99.3	0.04	13.15	0.36	2.8	6.1	29.95	0.79	0.9	26	0.02	2.5	0.22	195	0.56	0.038	11.0	126.2	2.58	0.68	0.72	1.4	2.6	570.2	0.06	0.4	0.006	0.08	0.2	8	0.1	34.5
217	1217	<5	0.2	0.79	6.4	186.5	0.40	0.23	0.45	6.1	11.8	8.92	1.57	4.7	26	0.03	4.5	0.16	405	1.02	0.029	8.0	160.7	8.58	0.02	0.80	1.4	0.2	22.5	0.07	1.0	0.025	0.11	0.4	46	0.3	60.9
218	1218	<5	0.4	0.37	1.5	99.2	0.05	3.02	0.45	2.0	1.9	45.70	0.30	1.0	65	0.02	5.0	0.15	146	0.51	0.059	8.7	450.1	34.86	0.20	0.60	0.2	2.1	322.6	0.01	0.3	0.003	0.07	0.6	3	<0.1	20.5
219	1219	<5	0.5	1.42	12.7	164.2	0.27	0.39	0.38	15.7	22.1	33.64	2.15	5.3	34	0.06	9.8	0.36	722	1.41	0.034	18.7	332.0	10.02	0.03	0.95	3.0	0.7	57.5	0.02	1.7	0.015	0.17	0.8	44	0.2	115.0
220	1220	<5	0.4	1.08	4.1	257.3	0.16	0.51	1.27	13.0	18.1	16.19	1.84	4.0	38	0.10	4.7	0.35	731	2.45	0.044	16.7	488.6	12.84	0.06	0.40	1.3	0.3	60.2	0.03	0.7	0.004	0.18	0.3	34	0.2	108.9
221	1221	<5	0.4	1.23	18.4	186.5	0.30	0.32	0.80	33.5	22.2	22.81	2.28	5.3	48	0.11	6.8	0.45	2076	2.00	0.035	16.8	703.8	12.27	0.03	1.26	2.1	0.4	31.8	0.04	0.8	0.018	0.14	0.6	47	1.0	99.0
222	1222	<5	0.1	1.60	43.3	144.9	0.19	0.24	0.12	11.4	33.8	48.32	3.03	5.9	20	0.09	6.8	0.71	343	1.39	0.034	40.2	317.6	8.51	0.03	2.91	3.5	0.4	29.0	0.02	2.0	0.008	0.13	0.4	56	0.2	62.9
223	1223	<5	0.3	1.46	232.9	93.1	0.15	0.40	0.32	9.5	26.3	29.44	2.98	4.9	24	0.11	5.0	0.66	366	1.08	0.035	25.2	355.5	7.84	0.04	7.45	2.9	0.5	36.7	0.03	1.2	0.011	0.10	0.5	49	0.2	64.0
224	1224	30	0.4	1.28	40.1	228.4	0.26	0.73	0.67	12.0	26.2	38.36	2.32	5.9	37	0.06	6.6	0.39	1306	1.63	0.044	12.1	596.2	27.96	0.06	1.31	1.9	0.4	45.9	0.02	0.8	0.029	0.08	0.8	56	0.3	140.2
225	1225	<5	0.3	0.95	3.9	166.5	0.12	0.28	0.22	3.5	16.3	16.70	1.31	4.2	35	0.16	6.2	0.36	185	0.28	0.023	11.5	303.9	4.94	0.03	0.51	1.7	0.3	32.9	<0.02	0.9	0.005	0.13	0.3	21	0.1	124.1
226	1226	10	0.2	1.52	203.1	153.8	0.16	0.28	0.17	12.4	34.2	62.20	3.67	5.6	24	0.15	6.3	0.82	346	1.00	0.025	36.5	642.1	9.02	0.03	15.71	3.8	0.4	27.3	0.04	1.1	0.006	0.13	0.2	54	0.1	71.3
227	1227	<5	0.2	1.50	121.6	169.5	0.24	0.25	0.32	16.6	27.2	26.66	3.42	5.9	25	0.07	8.5	0.33	876	1.34	0.035	16.9	381.5	9.94	0.03	5.90	3.4	0.4	28.1	<0.02	1.5	0.003	0.14	0.7	67	0.2	99.7
228	1228	<5	0.4	1.37	358.1	136.5	0.19	0.33	0.52	14.0	22.6	40.96	3.52	4.5	25	0.15	5.6	0.47	453	1.23	0.026	30.7	491.4	10.09	0.04	13.04	2.8	0.4	39.9	0.03	1.0	0.006	0.12	0.4	41	0.1	78.5
229	1229	<5	0.2	1.48	18.1	199.1	0.27	0.13	0.48	9.2	18.1	21.66	2.40	5.4	34	0.09	7.0	0.33	557	1.11	0.036	17.0	658.8	10.15	0.03	1.75	1.8	0.4	21.9	0.00	0.9	0.016	0.09	0.5	47	0.2	87.0
230	1230	5	0.1	1.64	35.7	68.4	0.15	0.10	0.13	10.8	33.7	60.25	3.26	5.5	22	0.10	7.0	0.78	271	1.78	0.035	36.6	224.0	7.60	0.02	3.41	4.0	0.5	13.7	0.03	1.6	0.014	0.14	0.4	53	0.1	60.8
231	1231	<5	0.2	1.44	37.8	204.3	0.17	0.23	0.37	11.6	30.5	42.03	3.39	5.8	29	0.10	6.3	0.63	824	1.33	0.034	27.8	579.1	7.99	0.03	3.32	3.4	0.5	34.5	0.04	1.1	0.009	0.12	0.4	55	0.2	75.3
232	1232	<5	0.1	1.50	27.0	193.3	0.17	0.29	0.22	14.2	23.4	79.35	3.91	4.0	26	0.07	9.8	0.40	342	1.09	0.040	49.1	342.3	10.19	0.03	5.72	5.8	0.9	47.9	0.04	1.3	0.002	0.10	0.4	40	0.1	80.2
233	1233	<5	0.1	1.77	16.6	134.0	0.22	0.30	0.26	11.2	43.4	32.57	3.22	7.1	22	0.07	6.1	0.73	454	1.42	0.036	26.0	353.3	9.61	0.03	1.24	3.7	0.4	34.3	0.01	1.2	0.015	0.10	0.4	74	0.2	98.6
234	1234	<5	0.3	1.27	14.0	121.2	0.24	0.22	0.47	13.2	23.0	19.34	2.63	5.7	23	0.07	6.2	0.41	348	1.06	0.030	18.0	266.0	10.23	0.03	1.84	2.3	0.4	29.4	0.05	1.2	0.021	0.12	0.4	55	0.2	82.8
235	1235	5	0.1	1.40	14.9	152.6	0.20	0.37	0.75	11.8	26.3	18.76	2.59	5.6	27	0.15	4.9	0.48	652	0.87	0.025	19.3	349.4	8.44	0.04	1.46	2.2	0.3	28.5	0.03	1.0	0.016	0.09	0.3	55	0.2	108.8
236	1236	<5	0.1	1.41	18.6	185.9	0.21	0.31	0.25	8.6	30.5	23.64	2.93	6.3	23	0.12	5.8	0.56	345	0.88	0.032	24.0	281.5	8.86	0.03	1.55	2.8	0.3	38.3	0.02	1.2	0.029	0.12	0.4	62	0.2	95.1
237	1237	<5	0.4	1.54	15.0	204.2	0.20	0.40	0.47	23.5	34.2	52.04	3.50	6.3	31	0.14	7.0	0.78	921	1.20	0.036	33.7	723.7	11.61	0.06	1.18	3.0	0.5	45.6	0.04	0.7	0.032	0.13	0.5	59	0.2	152.7
238	1238	15	0.2	1.79	43.0	117.6	0.20	0.19	0.17	9.4	37.4	29.84	3.49	7.3	20	0.07	5.9	0.73	297	1.42	0.026	23.9	337.1	9.84	0.03	3.17	4.0	0.4	25.0	0.04	1.1	0.011	0.14	0.4	75	0.2	73.3
239	1239	<5	0.7	1.47	16.3	172.9	0.17	0.49	0.44	16.5	28.4	36.23	2.55	5.4	38	0.11	6.7	0.64	924	0.82	0.037	23.5	715.6	7.85	0.04	1.19	3.3	0.5	63.6	0.05	1.1	0.022	0.11	0.6	46	0.2	81.3
240	1240	<5	0.2	1.22	9.6	166.5	0.23	0.34	0.41	9.3	18.6	13.56	2.48	5.7	20	0.06	5.0	0.25	493	1.05	0.032	12.7	292.1	9.26	0.03	1.04	2.0	0.2	41.8	0.02	1.0	0.012	0.10	0.3	58	0.2	52.0
241	1241	<5	0.1	1.44	14.3	182.6	0.23	0.38	0.31	14.5	26.5	47.49	3.30	5.6	33	0.11	8.0	0.59	313	1.19	0.033	33.2	425.6	10.33	0.04	1.86	4.1	0.5	44.3	0.03	1.4	0.010	0.14	0.5	46	0.2	85.0
242	1242	<5	0.4	1.47	20.3	202.6	0.24	0.31	0.73	16.9	23.6	22.56	2.90	5.6	42	0.14	5.9	0.48	716	1.08	0.029	23.6	566.5	9.92	0.04	1.93	2.0	0.4	42.9	0.03	0.9	0.018	0.13	0.4	52	0.2	115.4
243	1243	<5	0.2	1.38	24.6	190.7	0.20	0.36	0.45	12.2	27.9	26.67	2.88	5.4	37	0.17	5.9	0.56	413	0.96	0.033	25.7	317.1	8.69	0.03	1.92	2.9	0.4	38.2	0.02	1.3	0.019	0.14	0.4	54	0.2	82.9
244	1244	<5	0.4	1.50	14.3	155.3	0.26	0.37	0.53	17.2	28.4	26.05	3.12	6.5	22	0.08	6.9	0.43	710	1.32	0.034	21.0	411.8	10.22	0.04	1.23	2.7	0.4	54.4	0.03	0.9	0.013	0.12	0.5	63	0.2	116.3
245	1245	<5	0.1	1.55	31.7	132.4	0.18	0.20	0.18	10.9	35.7	39.32	3.38	6.5	21	0.09	6.9	0.80	362	1.26	0.027	31.7	402.9	8.09	0.02	2.16	4.1	0.4	22.4	0.03	1.7	0.015	0.12	0.4	59	0.1	81.6
246	1246	<5	0.2	0.90	9.5	152.0	0.17	0.53	0.41	10.5	27.4	44.72	3.16	3.3	33	0.12	5.9	0.30	384	4.12	0.030	31.5	490.7	7.63	0.05	1.75	3.5	0.4	56.5	0.03	0.7	0.004	0.11	0.3	41	0.1	71.3
247	1247	<5	0.3	1.69	28.1	197.0	0.20	0.14	0.30	13.8	34.1	29.77	3.13	6.5	24	0.08	6.4	0.69	620	0.92	0.033	29.3	324.9	9.51	0.03	1.70	3.7	0.4	22.4	0.04	1.6	0.016	0.12	0.4	62	0.2	84.0
248	1248	5	0.7	1.55	12.2	244.1	0.19	0.60	0.31	11.3	25.0	29.27	2.70	5.3	35	0.15	6.7	0.54	714	0.99	0.035	23.3	500.9	8.63	0.05	0.76	2.2	0.5	59.8	0.02	0.8	0.015	0.10	0.5	47	0.2	95.3
249	1249	5	0.1	1.79	29.2	103.6	0.17	0.25	0.27	11.2	37.3	46.31	3.56	6.5	21	0.11	6.0	0.90	354	1.25	0.033	35.7	281.0	8.88	0.03	2.22	3.9	0.4	32.4	0.07	1.5	0.016	0.14	0.4	62	0.1	76.2
250	1250	<5	0.2	1.42	18.9	318.9	0.22	0.44	0.57	20.3	29.6	36.26	3.08	6.6	23	0.11	6.2	0.44	678	1.07	0.034	25.9	403.2	10.84	0.03	1.30	2.6	0.3	52.8	0.05	1.3	0.014	0.12	0.4	63	0.2	131.6
251	1251	<5	0.1	1.27	17.6	139.6	0.24	0.19	0.32	8.8	25.2	22.12	2.84	6.2	28	0.10	5.8	0.48	245	1.25	0.033	20.7	520.7	10.20	0.03	1.23	2.5	0.3	24.3	0.01	1.1	0.019	0.10	0.4	58	0.5	80.2
252	1252	<5	0.3	1.43	32.6	168.9	0.20	0.24	0.33	13.8	28.7	33.85	2.86	5.7	32	0.15	6.9	0.59	437	1.08	0.034	27.1	883.6	9.95	0.03	1.59	1.9	0.5	26.8	0.03	0.3	0.014	0.10	0.6	48	0.2	71.2
253	1253	<5	0.4	1.62	22.4	135.8	0.25	0.28	0.36	12.5	30.6	30.23	2.95	6.0	26	0.13	7.5	0.68	506	2.18	0.036	29.4	323.8	11.36	0.03	2.41	2.9	0.4	32.2	0.03	1.6	0.018	0.11	0.5	55	0.2	82.0
254	1254	20	0.6	1.57	555.1	113.0	0.18	0.37	0.45	12.3	27.2	31.97	3.39	5.1	24	0.25	6.1	0.52	412	0.93	0.032	29.4	401.9	9.71	0.04	13.27	3.0	0.4	45.4	0.03	1.3	0.007	0.13	0.4	48	0.1	83.8
255	1255	<5	0.2	1.46	17.5	217.9	0.19	0.36	1.51	20.0	36.5	68.72	4.15	5.9	21	0.15	7.7	0.86	707	3.06	0.033	48.0	804.2	9.96	0.04	3.45	5.1	0.6	45.5	0.06	1.0	0.006	0.28	0.4	52	0.2	203.5
256	1256	5	0.2	1.25	105.8	315.0	0.17	0.88	0.87	15.6	19.5	61.50	2.62	3.9	41	0.19	5.8	0.47	918	0.88	0.027	28.6	953.0	9.06	0.09	5.57	2.7	0.5	111.4	0.03	0.7	0.014	0.10	0.5	32	0.1	112.2
257	1257	10	0.1	1.45	86.9	157.7	0.21	0.24	0.63	12.1	27.2	39.03	3.12	5.9	23	0.07	6.2	0.51	329	1.37	0.033	24.9	364.1	9.33	0.03	4.40	3.2	0.4	29.7	0.06	1.3	0.006	0.14	0.5	59	0.2	107.4
258	1301	<5	0.5	1.25	17.2	195.6	0.18	0.19	0.78	12.3	18.4	40.41	3.49	3.7	22	0.15	6.6	0.33	274	2.23	0.022	30.8	538.2	9.81	0.04	11.26	3.0	0.6	39.0	0.05	0.9	0.002	0.13	0.3	42	0.2	97.6
259	1302	<5	0.3	1.24	20.6	215.2	0.23	0.22	1.75	21.7	19.0	20.07	2.86	4.9	23	0.14	6.0	0.32	1648	1.11	0.032	21.1	585.4	10.43	0.03	3.95	1.9	0.3	32.5	0.02	0.9	0.009	0.13	0.4	42	0.2	202.3
260	1303	<5	0.5	0.92	26.2	185.7	0.25	0.19	0.89	16.3	12.7	26.75	3.62	3.4	20	0.14	6.8	0.17	818	1.28	0.032	28.7	739.9	12.61	0.03	7.43	2.3	0.4	40.8	0.05	1.2	0.003	0.07	0.4	32	0.2	106.0
261	1304	5	0.3	1.10	15.6	262.3	0.26	0.34	0.49	13.8	13.2	28.48	3.02	3.7	25	0.07	5.7	0.19	1264	0.99	0.032	20.9	495.0	11.84	0.04	2.53	2.3	0.4	61.1	0.04	1.1	0.003	0.08	0.4	35	0.2	120.8
262	1305	<5	0.6	1.41	13.4	202.6	0.27	0.34	0.48	16.8	29.2	34.57	3.13	5.7	32	0.07	8.3	0.43	1743	1.94	0.034	24.0	507.6	11.47	0.04	1.21	2.9	0.6	49.7	0.04	1.5	0.007	0.20	0.7	59	0.2	110.3
263	1306	<5	1.0	0.19	1.2	69.7	0.06	1.59	1.24	5.8	3.4	16.69	0.42	0.9	71	0.08	1.4	0.16	362	0.41	0.052	7.0	642.7	15.97	0.14	0.08	0.1	0.2	161.4	0.03	0.2	0.005	0.02	0.3	7	0.1	95.7
264	1307	15	1.8	0.59	2.4	115.1	0.06	2.90	1.59	4.7	5.3	67.70	0.58	1.1	58	0.05	6.7	0.49	936	0.30	0.054	21.1	1042.0	12.70	0.16	0.74	0.6	2.5	323.5	0.05	0.3	0.002	0.04	1.5	5	<0.1	76.6
265	1308	<5	0.5	1.11	6.6	313.5	0.16	1.12	0.59	15.2	31.7	39.27	2.41	4.3	45	0.08	4.8	0.47	744	0.87	0.035	30.9	628.5	8.92	0.08	2.02	1.8	0.4	99.4	0.04	0.5	0.005	0.09	0.4	42	0.2	86.3

Values in ppm unless otherwise reported

ICP MS CERTIFICATE OF ANALYSIS AK 2007- 874

Et #	Tag #	Fire Assay Au ppb	Ag ppm	Al %	As ppm	Ba ppm	Bi ppm	Ca %	Cd ppm	Co ppm	Cr ppm	Cu ppm	Fe %	Ga ppm	Hg ppb	K %	La ppm	Mg %	Mn ppm	Mo ppm	Na %	Ni ppm	P ppm	Pb ppm	S %	Sb ppm	Sc ppm	Se ppm	Sr ppm	Te ppm	Th ppm	Ti %	Tl ppm	U ppm	V ppm	W ppm	Zn ppm
266	1309	<5	1.0	1.30	5.6	171.0	0.19	1.36	1.15	14.3	17.5	142.10	1.79	3.9	56	0.09	16.0	0.40	1847	0.65	0.035	50.8	835.8	8.25	0.10	0.76	4.5	1.5	155.8	<0.02	0.8	0.018	0.10	1.3	22	0.1	168.8
267	1310	5	0.2	1.56	8.8	81.6	0.18	0.38	0.17	17.3	68.2	94.48	4.21	6.6	21	0.07	7.7	1.10	500	1.04	0.024	61.8	531.5	12.74	0.04	0.93	5.9	0.7	37.2	0.06	1.0	0.002	0.08	0.3	68	0.1	93.7
268	1311	5	0.5	0.85	9.5	201.8	0.22	0.64	0.93	15.6	16.5	33.44	2.48	3.0	28	0.11	4.7	0.18	1070	1.16	0.025	24.5	634.6	10.93	0.04	2.59	1.9	0.3	76.6	0.04	0.6	0.003	0.07	0.4	33	0.2	102.7
269	1312	5	0.7	0.34	24.1	155.9	0.11	1.40	0.65	14.9	7.6	65.65	1.70	1.1	77	0.09	3.6	0.21	745	0.62	0.036	34.7	937.2	16.76	0.14	2.25	2.5	0.5	166.9	0.01	0.4	0.005	0.05	0.4	9	0.1	135.9
270	1313	10	0.2	0.75	20.4	114.4	0.19	1.06	1.68	23.5	20.6	105.00	2.93	2.6	34	0.11	5.4	0.33	679	1.02	0.031	40.2	881.5	11.99	0.08	3.87	3.5	0.6	121.9	0.04	0.5	0.007	0.05	0.7	25	0.1	163.8
271	1314	10	1.5	0.71	40.4	152.2	0.24	0.36	0.28	18.0	12.2	55.51	3.81	2.3	24	0.09	8.8	0.13	600	1.37	0.029	37.9	425.6	14.84	0.04	5.89	3.7	0.7	72.0	0.07	1.0	0.002	0.07	0.5	22	0.5	111.0
272	1315	<5	1.1	1.09	14.6	163.0	0.19	0.43	0.23	14.8	18.7	35.41	3.21	3.3	23	0.10	5.6	0.37	518	0.80	0.032	32.2	489.1	11.02	0.05	5.83	2.5	0.4	73.6	0.02	0.8	0.003	0.06	0.3	29	0.2	90.4
273	1316	30	1.7	0.60	914.4	188.0	0.21	0.47	1.64	22.1	7.3	67.90	4.17	1.9	30	0.06	4.2	0.12	1081	2.92	0.033	35.3	451.8	24.81	0.06	8.70	2.9	0.6	94.5	0.05	0.8	0.004	0.11	0.4	22	0.2	109.1
274	1317	<5	0.4	1.01	12.2	105.3	0.15	1.30	0.73	11.1	21.6	47.16	2.40	3.3	38	0.07	6.1	0.59	607	0.73	0.035	27.3	573.5	8.62	0.08	3.02	3.9	1.2	185.1	0.03	0.8	0.013	0.08	0.9	27	0.2	85.3
275	1318	60	0.4	1.48	18.6	195.7	0.19	0.39	0.34	10.7	26.2	20.82	2.56	5.4	26	0.07	5.4	0.54	592	1.41	0.033	20.9	372.2	8.11	0.03	1.96	2.6	0.3	57.2	0.04	1.0	0.007	0.12	0.5	52	0.3	66.6
276	1319	10	0.3	1.36	17.5	242.4	0.24	0.18	0.51	16.0	20.9	16.14	2.50	5.4	27	0.07	5.7	0.37	566	1.10	0.032	14.3	373.2	9.91	0.03	1.47	1.7	0.3	26.6	0.04	0.6	0.009	0.11	0.4	52	0.2	118.4
277	1320	5	0.4	1.15	10.6	202.9	0.18	0.62	0.50	12.8	15.5	60.67	2.94	3.6	25	0.13	6.4	0.32	437	1.14	0.032	25.7	530.8	10.32	0.05	6.29	3.0	0.6	92.6	0.03	0.7	0.004	0.07	0.4	28	0.1	90.9
278	1321	<5	0.4	1.27	23.2	179.0	0.21	0.31	0.74	15.0	17.2	32.66	3.49	4.2	25	0.08	5.1	0.28	546	1.37	0.032	25.2	463.2	9.98	0.03	12.24	3.1	0.4	42.9	0.04	1.2	0.003	0.13	0.4	41	0.3	105.5
279	1322	5	0.4	1.40	25.8	161.6	0.24	0.24	0.59	14.7	28.2	32.56	3.30	6.1	27	0.10	8.2	0.68	531	1.37	0.032	26.3	573.4	10.03	0.03	3.05	3.1	0.5	42.0	0.04	1.7	0.017	0.12	0.6	59	0.2	143.0
280	1323	5	0.3	1.77	15.2	239.6	0.28	0.40	1.35	31.6	32.2	39.92	3.94	7.0	22	0.12	8.9	0.72	1458	1.74	0.035	32.7	1021.0	12.96	0.05	0.93	2.7	0.5	53.9	0.03	1.2	0.007	0.20	0.6	59	0.2	372.0
281	1324	10	0.5	0.88	11.8	259.9	0.16	1.40	6.49	34.4	14.9	64.16	1.84	3.5	42	0.14	5.4	0.28	2445	0.79	0.032	35.1	784.4	9.06	0.09	1.73	0.9	0.4	160.1	0.02	0.3	0.013	0.09	0.6	27	0.2	408.0
282	1325	<5	0.3	1.02	158.9	129.9	0.21	0.35	1.12	11.7	16.8	12.31	2.41	4.6	23	0.11	5.0	0.31	490	1.96	0.032	15.2	429.6	9.58	0.04	14.49	1.2	0.2	43.6	0.02	0.5	0.009	0.15	0.4	41	0.2	130.9
283	1326	5	0.5	1.07	150.6	113.5	0.22	0.18	0.40	10.9	15.4	10.91	2.09	4.8	21	0.08	5.8	0.27	380	0.96	0.031	12.3	330.2	8.96	0.02	3.08	1.3	0.3	21.9	0.02	0.5	0.011	0.10	0.4	43	0.2	91.4
284	1327	<5	0.7	0.70	6.7	379.2	0.18	0.82	2.13	18.2	10.7	17.05	2.01	3.1	47	0.12	4.0	0.16	1435	2.98	0.034	19.4	628.5	7.87	0.06	1.64	0.6	0.3	122.0	0.02	0.2	0.005	0.13	0.4	33	0.2	96.7
285	1328	<5	0.2	1.37	18.7	140.4	0.15	0.23	0.16	7.3	23.8	25.78	2.61	4.7	16	0.12	6.1	0.58	281	1.66	0.032	22.3	361.3	6.72	0.03	1.68	2.7	0.3	26.8	0.03	1.4	0.016	0.10	0.4	44	0.1	60.3
286	1329	<5	0.1	1.44	15.5	164.6	0.19	0.19	0.30	7.5	22.1	10.68	2.46	5.4	25	0.08	5.6	0.42	172	1.01	0.028	15.3	334.9	8.23	0.03	1.27	2.0	0.3	31.6	0.05	1.4	0.013	0.08	0.3	55	0.2	47.1
287	1330	<5	0.3	1.56	25.7	346.3	0.22	0.37	0.86	14.1	25.3	29.12	2.88	5.9	23	0.09	6.5	0.43	2348	1.41	0.043	22.4	611.4	10.17	0.03	1.83	2.6	0.3	43.0	0.02	1.2	0.013	0.20	0.5	59	0.2	108.5
288	1331	5	0.1	1.39	13.5	91.6	0.14	0.41	0.20	11.6	34.4	51.74	3.21	5.2	43	0.08	9.4	0.81	241	1.01	0.040	37.4	618.8	9.55	0.04	2.53	4.9	1.2	48.8	<0.02	1.3	0.005	0.09	0.5	46	0.1	95.5
289	1332	10	0.1	1.51	34.6	62.9	0.12	0.20	0.11	9.1	35.3	49.75	3.24	5.4	19	0.07	6.8	0.88	311	1.02	0.035	32.7	563.2	6.47	0.03	3.15	4.0	0.5	20.8	0.05	1.2	0.017	0.12	0.4	52	0.1	67.4
290	1333	<5	0.3	1.54	6.9	134.8	0.15	0.79	0.24	10.6	30.3	39.01	2.40	5.2	36	0.10	7.9	0.61	194	0.58	0.036	27.6	568.4	9.20	0.09	1.73	4.7	1.2	106.2	0.02	1.6	0.018	0.10	0.6	38	0.1	75.0
291	1334	<5	0.2	1.12	5.4	157.5	0.26	0.35	1.09	23.3	17.9	24.33	2.16	5.1	26	0.06	4.8	0.28	1648	1.40	0.034	15.9	483.0	9.70	0.04	0.46	1.4	0.3	45.9	0.06	0.4	0.017	0.15	0.6	47	0.3	138.5
292	1335	5	0.2	1.33	15.8	208.3	0.22	0.23	0.52	14.7	25.2	18.00	2.89	6.0	34	0.09	6.0	0.42	664	1.17	0.033	18.9	364.4	9.59	0.03	1.23	2.5	0.3	30.5	0.02	1.3	0.016	0.19	0.4	59	0.2	141.7
293	1336	5	0.2	1.39	29.9	93.4	0.17	0.23	0.17	11.5	31.2	43.20	3.44	5.3	18	0.11	6.1	0.73	289	1.04	0.033	33.5	286.4	8.90	0.03	4.44	4.0	0.5	26.9	0.05	1.6	0.010	0.11	0.4	50	0.1	80.5
294	1337	<5	0.2	1.04	3.5	140.4	0.16	0.30	0.27	4.0	16.2	10.32	1.19	3.9	24	0.12	4.4	0.28	156	0.53	0.032	7.7	388.5	5.97	0.03	0.32	1.3	0.2	27.6	0.03	0.9	0.006	0.09	0.3	38	0.1	73.2
295	1338	<5	0.4	1.19	16.0	229.7	0.24	0.67	0.69	33.0	18.6	21.60	2.67	4.7	28	0.11	5.6	0.29	1532	0.98	0.031	20.8	709.6	11.37	0.07	1.43	1.4	0.4	78.6	0.03	0.7	0.012	0.10	0.7	40	0.2	138.7
296	1339	60	1.9	1.15	1340.0	184.5	0.23	0.38	0.85	28.2	72.4	23.64	3.98	4.6	69	0.10	5.9	0.30	1032	1.50	0.028	79.4	937.0	10.02	0.04	38.06	2.1	0.5	52.4	0.03	0.6	0.007	0.11	0.6	55	0.1	115.9
297	1340	<5	0.2	1.11	165.9	141.9	2.68	0.84	1.11	16.9	18.6	36.68	2.66	4.1	41	0.11	5.6	0.38	957	1.35	0.032	24.5	561.1	9.62	0.07	8.35	2.6	0.4	70.7	0.06	0.6	0.010	0.17	0.6	36	0.5	107.9
298	1341	<5	0.7	1.42	31.4	189.4	0.21	1.01	1.46	20.7	27.3	36.72	2.57	5.0	41	0.11	6.1	0.51	1895	1.17	0.032	27.2	640.6	9.09	0.07	2.26	2.4	0.7	112.0	0.04	0.8	0.012	0.20	0.7	38	0.2	221.6
299	1342	<5	0.4	1.25	26.1	331.6	0.21	0.37	0.57	15.8	19.5	40.90	3.93	4.5	19	0.17	8.1	0.36	703	4.49	0.036	32.2	579.4	10.25	0.03	13.47	3.9	0.4	42.0	0.03	1.2	0.003	0.14	0.4	38	0.2	137.6
300	1343	<5	0.2	0.88	48.9	106.0	0.19	0.17	0.41	9.2	13.4	9.84	2.11	3.9	16	0.06	5.4	0.22	380	0.89	0.035	10.2	259.5	8.00	0.02	4.65	1.5	0.2	26.9	0.02	0.9	0.007	0.07	0.2	43	0.2	65.6
301	1344	<5	0.3	1.31	108.7	156.9	0.16	0.44	0.27	8.9	20.7	21.86	2.65	4.4	22	0.09	4.8	0.41	339	0.94	0.036	22.3	330.0	8.13	0.04	6.13	2.1	0.2	64.1	0.02	0.9	0.007	0.12	0.3	45	0.1	70.4
302	1345	<5	0.5	0.81	57.1	220.4	0.22	0.37	2.60	16.9	9.7	32.40	3.38	3.1	26	0.14	5.5	0.18	824	6.21	0.037	34.4	642.6	12.12	0.04	10.25	2.3	0.3	48.8	0.04	1.1	0.005	0.17	0.4	27	0.2	170.2
303	1346	<5	0.3	1.31	38.3	319.5	0.26	0.43	0.80	17.8	19.3	39.29	2.73	4.8	24	0.10	7.2	0.29	1224	2.98	0.039	18.2	596.8	11.49	0.04	2.61	2.6	0.5	83.4	0.04	1.3	0.008	0.14	0.7	49	0.2	144.9
304	1347	155	0.8	1.20	2281.0	123.9	0.15	0.81	0.47	16.9	31.4	82.76	4.85	3.5	54	0.07	7.7	0.51	764	1.41	0.039	53.2	401.4	12.73	0.05	33.30	10.9	1.4	158.1	0.05	1.1	0.002	0.15	0.5	55	0.1	88.1
305	1348	10	0.6	0.76	621.0	254.5	0.17	0.85	1.09	17.1	12.8	54.03	3.39	2.6	77	0.20	5.3	0.23	978	1.59	0.035	27.3	956.4	10.81	0.07	16.02	2.5	0.6	104.3	0.05	0.4	0.008	0.09	0.6	27	0.1	94.2
306	1349	5	0.4	1.43	179.2	209.0	0.19	0.41	0.29	12.4	24.6	25.28	3.12	5.6	25	0.08	5.6	0.55	560	0.91	0.035	22.1	384.2	8.81	0.04	4.94	2.7	0.4	35.4	0.07	1.1	0.010	0.11	0.4	58	0.2	64.5
307	1350	5	0.2	1.40	31.7	283.6	0.18	0.73	0.96	34.3	25.0	118.60	4.41	4.0	71	0.16	10.3	0.46	2118	1.54	0.031	47.2	1821.0	13.09	0.10	9.03	8.0	1.4	70.3	0.04	1.0	0.009	0.29	0.8	34	0.2	129.0
308	1351	<5	0.4	1.49	103.5	142.7	0.18	0.59	0.39	13.4	24.3	90.17	5.21	4.3	32	0.07	8.0	0.47	814	1.76	0.035	32.9	556.2	10.44	0.05	16.53	6.0	1.2	96.2	0.07	1.5	0.001	0.29	0.8	48	0.4	79.7
309	1352	5	0.6	0.56	55.4	165.9	0.22	0.29	0.20	20.2	10.1	94.60	6.26	1.3	23	0.10	7.0	0.11	500	1.53	0.031	60.6	670.1	17.54	0.04	21.10	7.8	0.9	52.8	0.04	1.3	0.001	0.09	0.4	18	0.1	114.4
310	1353	5	0.3	1.29	51.7	169.4	0.20	0.20	0.20	10.8	22.3	24.95	2.80	4.8	25	0.15	5.8	0.45	331	1.30	0.032	18.4	384.1	9.31	0.04	2.29	2.4	0.4	32.0	0.05	1.3	0.008	0.11	0.4	48	0.2	57.0
311	1354	5	0.4	1.64	24.1	211.9	0.22	0.35	0.59	11.7	28.9	27.89	2.98	5.6	26	0.08	6.9	0.56	609	3.20	0.035	26.2	424.9	8.58	0.04	3.44	2.7	0.4	36.0	0.04	1.6	0.005	0.20	0.4	56	0.2	127.1
312	1355	5	0.3	1.49	10.8	265.9	0.22	0.32	0.29	13.4	42.8	28.86	3.29	7.5	23	0.07	6.6	0.75	725	1.04	0.035	30.2	740.0	12.66	0.03	1.02	3.1	0.4	36.1	0.03	1.1	0.006	0.10	0.4	74	0.2	114.7
313	1356	5	0.2	1.59	37.0	155.9	0.19	0.78	0.19	9.2	32.6	51.00	3.54	5.6	29	0.05	7.6	0.48	225	0.87	0.037	33.7	254.5	11.41	0.06	7.69	4.8	1.0	125.2	0.06	1.0	0.002	0.15	0.3	51	0.1	60.6
314	1357	5	0.4	1.31	10.1	116.8	0.26	0.45	1.18	16.1	23.2	32.31	2.54	4.6	35	0.10	6.4	0.37	1055	1.16	0.030	24.3	612.2	11.28	0.05	1.72	3.3	0.6	46.9	0.05	1.0	0.012	0.10	0.7	39	0.2	213.9
315	1358	10	0.3	1.47	14.9	134.7	0.17	0.43	0.34	11.0	36.2	26.18	2.82	5.7	25	0.10	6.5	0.65	217	1.32	0.037	26.7	371.6	7.17	0.04	1.47	2.7	0.4	42.6	0.04	0.9	0.004	0.12	0.3	56	0.2	107.9
316	1359	<5	0.1	1.44	18.9	123.3	0.16	0.17	0.15	7.6	24.5	18.31	2.67	4.8	18	0.06	4.7	0.50	145	1.34	0.036	20.9	232.2	7.78	0.04	2.30	1.9	0.2	19.7	0.04	1.0	0.007	0.10	0.3	49	0.2	66.9
317	1360	<5	0.4	1.72	10.8	138.7	0.28	0.69	0.50	15.2	44.2	223.70	2.86	5.6	59	0.06	18.7	0.55	853	1.23	0.036	48.2	597.6	12.79	0.06	1.79	10.5	2.0	73.0	0.03	1.5	0.017	0.10	1.2	44	0.2	244.9
318	1361	<5	0.2	1.51	8.3	95.6	0.20	0.46	0.16	9.7	32.7	45.88	2.89	5.7	28	0.10	7.0	0.58	229	1.45	0.038	31.9	376.4	8.13	0.05	2.10	3.2	0.4	48.7	0.06	0.9	0.002	0.11	0.4	55	0.2	61.2
319	1362	<5	0.2	1.51	20.6	143.4	0.18	0.25	0.18	10.2	32.1	34.42	2.95	5.7	20	0.08	5.9	0.72	269	1.08	0.032	29.0	218.2	8.36	0.03	1.83	3.0	0.3	28.0	0.02	1.4	0.009	0.13	0.4	57	0.1	76.7
320	1363	<5	<0.1	1.29	14.4	85.8	0.19	0.15	0.12	6.1	23.7	16.68	2.58	5.1	14	0.03	4.9	0.42	209	1.42	0.034	16.2	174.5	8.27	0.03	1.66	2.0	0.2	18.9	0.03	0.9	0.007	0.09	0.2	57	0.1	52.8

Values in ppm unless otherwise reported

ICP MS CERTIFICATE OF ANALYSIS AK 2007- 874

Et #.	Tag #	Fire Assay Au ppb	Ag ppm	Al %	As ppm	Ba ppm	Bi ppm	Ca %	Cd ppm	Co ppm	Cr ppm	Cu ppm	Fe %	Ga ppm	Hg ppb	K %	La ppm	Mg %	Mn ppm	Mo ppm	Na %	Ni ppm	P ppm	Pb ppm	S %	Sb ppm	Sc ppm	Se ppm	Sr ppm	Te ppm	Th ppm	Ti %	Tl ppm	U ppm	V ppm	W ppm	Zn ppm
321	1364	10	0.2	1.56	8.3	121.0	0.23	0.47	0.51	19.0	52.6	41.86	3.79	7.9	26	0.09	8.5	0.91	648	1.30	0.037	38.8	433.8	13.16	0.04	1.15	4.2	0.6	47.2	0.04	1.4	0.009	0.09	0.9	85	0.2	127.0
322	1365	<5	0.2	1.16	4.3	126.1	0.22	0.27	0.16	5.1	18.5	17.18	1.50	5.2	24	0.06	5.4	0.31	151	0.60	0.036	10.1	357.3	7.76	0.03	0.37	1.5	0.2	22.6	0.02	1.1	0.009	0.07	0.4	36	0.2	99.8
323	1366	<5	0.3	0.97	11.0	108.2	0.19	0.24	0.23	9.3	15.9	9.01	1.90	4.0	19	0.09	5.3	0.29	147	0.85	0.032	12.6	225.7	7.84	0.03	1.43	1.3	0.2	22.6	0.02	1.0	0.009	0.10	0.3	41	0.2	99.4
324	1367	<5	0.2	1.13	20.3	94.3	0.23	0.14	0.55	13.5	20.4	16.70	2.51	5.0	21	0.08	5.7	0.35	335	1.01	0.031	16.1	243.7	9.07	0.03	1.88	2.1	0.3	17.7	<0.02	1.3	0.016	0.10	0.3	49	0.2	115.8
325	1368	10	0.1	0.89	10.7	119.7	0.21	0.24	0.32	7.8	13.1	10.10	1.79	4.1	19	0.04	4.3	0.23	282	0.72	0.033	10.2	207.5	9.06	0.03	1.09	1.2	0.2	33.1	0.02	0.8	0.008	0.07	0.3	41	0.5	95.3
326	1369	<5	0.3	1.47	28.5	154.7	0.28	0.18	0.32	25.0	24.1	44.15	3.26	5.7	25	0.06	7.8	0.39	1489	1.79	0.038	23.0	492.3	11.14	0.04	2.61	2.9	0.5	30.1	0.04	1.5	0.006	0.17	0.7	50	0.4	95.1
327	1370	<5	0.2	1.27	31.2	167.2	0.24	0.18	0.56	17.4	19.2	20.09	2.55	5.3	32	0.07	5.3	0.30	1351	0.97	0.035	14.4	515.9	10.62	0.04	1.64	1.1	0.3	22.0	0.03	0.4	0.007	0.12	0.5	49	0.2	158.3
328	1371	10	0.4	1.71	31.6	141.0	0.19	0.38	0.18	7.5	29.1	108.10	2.45	6.4	48	0.06	21.4	0.57	219	1.32	0.037	29.3	645.8	8.89	0.05	1.55	4.9	2.0	54.5	0.04	1.9	0.007	0.15	2.0	46	0.1	88.4
329	1372	<5	0.7	1.00	33.8	100.2	0.20	0.16	0.38	7.7	15.9	20.41	3.37	3.4	16	0.12	5.1	0.25	133	1.27	0.033	26.3	351.6	10.31	0.03	9.42	2.4	0.3	22.9	0.06	0.9	0.002	0.07	0.3	36	0.2	78.8
330	1373	<5	0.2	1.48	52.1	168.2	0.18	0.22	0.40	12.5	35.2	37.81	3.73	5.3	18	0.11	6.8	0.64	373	4.11	0.034	38.8	295.6	10.70	0.03	9.02	3.2	0.5	29.4	0.03	1.2	0.004	0.13	0.3	53	0.1	99.3
331	1374	<5	0.3	1.61	101.5	164.7	0.19	0.33	0.21	11.8	26.0	31.83	2.93	4.9	20	0.08	8.2	0.59	481	1.08	0.035	26.6	368.4	9.06	0.04	5.33	3.3	0.5	43.1	0.03	1.6	0.009	0.13	0.7	46	0.2	95.9
332	1375	5	0.1	1.45	40.3	166.4	0.16	0.34	0.38	14.1	20.4	69.96	4.14	3.4	30	0.06	7.9	0.39	282	4.51	0.034	40.4	307.1	9.03	0.05	14.68	6.2	0.8	63.1	0.06	1.0	0.001	0.20	0.4	34	0.1	78.5
333	1376	5	0.2	1.18	161.1	188.7	0.15	0.53	0.26	13.6	19.8	43.40	4.58	3.8	22	0.10	6.9	0.23	369	1.10	0.034	22.4	527.9	9.52	0.04	6.99	6.5	0.5	85.9	0.06	1.2	0.002	0.07	0.6	57	0.2	63.6
334	1377	30	0.3	0.56	213.2	227.5	0.10	2.13	0.20	12.7	10.2	44.97	3.36	1.5	52	0.03	2.7	0.38	1976	0.54	0.042	20.6	1203.0	5.51	0.28	3.60	1.5	3.0	291.0	0.07	0.4	0.001	0.05	0.7	17	<0.1	29.0
335	1378	35	0.7	1.15	986.2	138.6	0.18	0.20	0.33	11.8	17.3	64.13	3.99	3.4	28	0.10	6.7	0.33	424	1.45	0.033	34.3	553.4	11.51	0.05	34.38	2.7	0.7	32.1	0.03	0.5	0.003	0.15	0.5	32	0.1	81.8
336	1379	<5	0.4	1.05	100.0	175.5	0.22	0.52	2.41	17.0	15.1	17.41	2.29	4.3	31	0.09	4.4	0.29	1221	0.92	0.032	15.1	488.1	9.03	0.05	3.34	1.3	0.3	52.7	0.03	0.6	0.008	0.13	0.4	40	0.2	132.7
337	1380	<5	0.3	1.34	42.8	374.1	0.24	0.81	0.71	13.9	19.3	18.71	2.26	4.9	59	0.05	6.0	0.31	1774	0.86	0.032	17.5	468.1	10.07	0.06	2.37	1.3	0.3	44.3	0.02	0.7	0.013	0.14	0.7	42	0.2	96.2
338	1381	10	0.3	1.14	251.9	218.6	0.17	0.34	0.35	10.3	17.6	31.58	3.03	4.1	37	0.14	6.6	0.34	381	1.09	0.042	20.3	505.4	9.53	0.04	14.01	2.4	0.4	44.6	0.02	0.9	0.003	0.10	0.4	37	0.2	55.3
339	1382	<5	0.2	1.60	33.0	177.2	0.22	0.34	0.37	14.3	26.8	35.84	3.25	5.0	20	0.11	7.2	0.63	807	0.74	0.037	31.9	328.2	10.32	0.04	3.10	3.8	0.5	46.2	0.07	1.7	0.014	0.15	0.5	44	0.1	90.6
340	1383	10	0.3	1.41	14.0	117.2	0.24	0.39	0.41	14.9	20.7	23.11	2.40	5.0	22	0.05	6.2	0.42	613	1.11	0.033	17.0	371.6	8.76	0.05	1.22	1.9	0.3	43.7	0.02	1.0	0.009	0.16	0.4	45	0.3	88.3
341	1384	<5	0.1	1.36	25.4	125.3	0.21	0.24	0.14	8.2	21.6	8.51	2.60	6.1	18	0.10	5.3	0.36	331	0.99	0.033	12.8	236.5	8.13	0.03	1.73	1.7	0.2	25.6	0.03	0.9	0.009	0.12	0.3	59	0.2	63.6
342	1385	<5	0.6	1.62	12.9	218.7	0.23	0.48	1.24	16.9	25.7	94.67	3.84	4.3	37	0.13	11.7	0.33	1203	8.04	0.046	56.8	969.2	12.59	0.05	4.61	7.1	1.4	77.1	0.02	1.6	0.005	0.32	1.1	40	0.1	167.0
343	1386	<5	0.2	1.98	10.8	94.2	0.20	0.31	0.29	14.9	67.1	41.72	4.06	7.9	23	0.09	8.2	1.60	403	0.84	0.033	54.7	531.4	13.04	0.04	1.77	4.7	0.8	35.7	0.04	1.1	0.004	0.07	0.5	68	0.1	98.5
344	1387	<5	0.2	1.45	6.8	114.6	0.18	0.80	0.95	13.3	34.5	43.99	2.55	5.9	41	0.06	6.2	0.78	1000	0.85	0.039	29.5	646.6	9.16	0.07	0.44	3.0	0.5	72.3	0.03	0.8	0.014	0.06	0.6	56	0.3	151.9
345	1388	<5	0.4	1.49	18.2	169.8	0.23	0.33	0.49	14.2	37.6	27.28	3.62	5.8	23	0.07	5.6	0.61	728	1.52	0.033	35.7	478.7	13.51	0.04	2.54	3.0	0.3	32.9	0.04	0.9	0.003	0.17	0.4	67	0.2	113.0
346	1389	<5	0.4	0.91	32.3	164.2	0.24	0.17	0.24	10.3	12.9	42.75	3.61	2.6	24	0.07	6.2	0.10	157	1.80	0.033	35.6	579.2	12.88	0.03	6.01	3.2	0.5	31.6	0.13	0.9	0.002	0.09	0.4	35	0.1	89.0
347	1390	<5	0.5	1.05	7.7	138.1	0.27	0.30	0.55	21.2	20.5	25.93	2.38	4.5	30	0.06	6.6	0.28	1433	1.23	0.036	15.4	476.0	11.06	0.04	0.58	1.6	0.4	39.1	0.05	0.5	0.012	0.09	0.9	43	0.2	95.4
348	1391	<5	0.4	1.55	5.8	137.0	0.21	0.32	0.22	13.8	46.8	17.46	3.22	7.8	17	0.08	6.0	0.83	427	2.12	0.034	30.0	361.2	10.01	0.04	0.68	2.9	0.3	30.3	0.03	0.7	0.005	0.11	0.3	74	0.2	115.0
349	1392	10	0.2	1.58	26.9	216.0	0.16	0.23	0.09	11.8	28.7	34.57	3.28	4.9	19	0.05	6.9	0.60	320	1.08	0.033	35.8	378.0	8.51	0.03	1.67	3.6	0.5	33.1	0.03	1.6	0.006	0.09	0.4	51	0.1	67.0
350	1393	60	0.2	1.10	19.3	116.7	0.24	0.40	0.87	15.3	21.0	26.07	2.95	3.8	22	0.09	5.7	0.37	825	1.08	0.036	26.9	417.5	11.57	0.04	2.26	2.7	0.3	48.1	0.03	1.0	0.013	0.10	0.5	38	0.2	279.8
351	1394	5	0.5	1.51	17.0	147.6	0.23	0.33	0.10	10.1	30.3	31.86	2.85	5.4	26	0.08	10.4	0.57	407	1.14	0.040	29.2	280.6	11.41	0.03	1.93	4.2	0.8	46.2	0.04	2.3	0.005	0.14	1.0	44	0.1	61.8
352	1395	<5	0.3	1.25	17.9	160.4	0.19	0.45	0.30	12.9	22.2	16.60	2.49	4.8	23	0.06	4.7	0.40	583	0.64	0.033	19.7	288.9	8.93	0.04	1.99	1.8	0.2	52.2	0.05	1.0	0.008	0.08	0.3	48	0.2	61.8
353	1396	<5	0.1	1.55	27.5	190.3	0.17	0.30	0.13	10.2	29.0	33.33	3.06	5.1	24	0.09	5.3	0.61	377	0.96	0.036	27.6	293.8	8.66	0.03	3.85	2.8	0.3	31.0	0.03	1.2	0.005	0.10	0.3	52	0.1	72.9
354	1397	<5	0.3	1.73	13.0	139.7	0.22	0.27	0.31	13.5	58.7	30.67	3.81	8.1	20	0.07	7.2	1.07	348	1.97	0.039	42.4	360.1	13.62	0.03	5.55	4.0	0.5	35.0	0.03	1.1	0.003	0.10	0.3	87	0.2	124.0
355	1398	<5	0.2	1.48	9.5	150.9	0.21	0.43	0.37	12.9	36.2	31.65	3.41	6.7	25	0.06	5.5	0.62	361	1.83	0.032	31.0	409.9	12.30	0.04	1.25	2.6	0.4	55.6	0.04	0.8	0.003	0.11	0.3	65	0.2	106.3
356	1399	<5	0.4	1.82	14.9	146.7	0.23	0.40	0.12	7.5	47.3	92.68	4.19	7.7	26	0.09	9.3	0.45	153	2.26	0.036	32.2	248.1	12.84	0.04	4.38	6.0	0.8	53.6	0.06	1.7	0.001	0.15	0.7	77	0.1	50.3
357	1400	<5	0.5	0.70	7.6	100.9	0.20	0.35	0.63	14.6	12.4	43.42	2.85	2.2	21	0.10	4.0	0.15	414	1.19	0.034	24.0	357.2	9.49	0.04	0.96	2.6	0.4	39.9	0.03	0.8	0.004	0.08	0.4	32	0.6	84.3
358	1401	<5	0.5	1.45	7.6	136.0	0.18	0.57	0.80	13.3	35.3	30.03	2.92	4.8	23	0.13	5.8	0.70	710	0.54	0.039	31.5	473.2	10.45	0.05	1.63	2.7	0.4	72.7	0.03	0.8	0.011	0.06	0.3	42	0.1	150.6
359	1402	20	1.6	0.90	91.7	138.2	0.16	0.48	0.20	11.5	13.5	68.98	3.75	2.3	33	0.07	6.6	0.26	395	1.27	0.027	44.2	477.5	13.58	0.04	12.12	5.1	0.9	90.6	0.04	1.0	0.002	0.13	0.4	25	0.1	82.0
360	1403	<5	0.2	1.51	16.6	208.3	0.25	0.32	0.20	11.2	22.7	12.41	2.65	6.1	24	0.12	6.0	0.36	324	0.89	0.033	16.2	272.8	10.20	0.03	1.74	2.0	0.2	45.7	0.02	1.8	0.011	0.11	0.5	57	0.2	105.1
361	1404	<5	0.1	1.14	14.0	98.3	0.14	0.26	0.23	6.0	17.3	16.26	2.15	4.2	31	0.07	7.0	0.31	108	1.04	0.032	15.9	256.4	6.72	0.03	2.92	1.8	0.3	45.6	0.03	1.9	0.006	0.10	0.4	40	0.1	42.0
362	1405	<5	0.2	1.37	17.4	212.1	0.18	0.56	0.37	7.9	19.3	17.00	2.24	4.8	42	0.18	6.7	0.39	223	1.05	0.036	15.6	225.3	8.27	0.04	1.32	2.4	0.4	72.0	0.04	1.6	0.010	0.12	0.5	45	0.2	50.7
363	1406	10	0.7	0.88	49.8	141.1	0.19	0.25	0.20	14.7	18.1	107.80	4.19	2.3	26	0.08	10.4	0.21	345	1.67	0.031	60.7	329.5	13.22	0.02	6.50	7.2	1.3	31.9	0.03	1.3	0.001	0.20	0.4	21	0.2	107.8
364	1407	5	0.6	1.67	18.2	149.6	0.23	0.41	0.19	11.1	27.0	45.76	2.64	5.1	28	0.06	8.9	0.60	697	0.61	0.037	31.6	475.4	10.92	0.04	1.35	5.2	0.7	58.3	0.02	1.9	0.011	0.13	1.4	41	0.1	81.1
365	1408	10	1.0	1.38	20.6	166.7	0.23	0.60	0.19	12.2	20.4	58.37	2.46	4.1	39	0.07	10.6	0.40	639	0.67	0.037	32.2	681.3	10.63	0.05	1.93	4.6	0.7	90.6	0.05	2.1	0.009	0.11	1.6	31	0.2	62.1
366	1409	5	0.5	1.45	11.5	139.4	0.23	0.29	0.12	10.7	24.9	24.02	2.11	5.1	21	0.07	7.1	0.55	499	0.81	0.035	19.4	370.4	8.72	0.03	0.85	2.9	0.4	35.8	0.04	1.4	0.011	0.12	0.8	40	0.2	95.1
367	1410	<5	0.3	1.29	7.4	127.9	0.16	0.28	0.12	5.1	19.3	17.01	1.57	4.3	29	0.06	5.7	0.39	231	0.63	0.032	13.1	350.4	6.86	0.04	0.69	1.5	0.3	27.3	<0.02	1.1	0.005	0.08	0.4	34	0.2	51.8
368	1411	<5	0.5	0.78	14.2	146.9	0.22	1.05	0.50	17.2	13.1	30.63	1.83	3.3	35	0.09	4.8	0.23	1995	0.88	0.035	17.3	524.8	10.19	0.08	0.77	0.8	0.3	91.3	0.03	0.4	0.010	0.07	0.6	27	0.2	90.1
369	1412	<5	0.6	1.03	81.5	123.4	0.21	1.22	0.74	12.9	19.6	46.72	2.58	3.6	31	0.13	7.4	0.47	538	0.80	0.031	28.8	652.3	14.37	0.08	1.34	4.1	1.3	146.8	0.02	1.2	0.036	0.12	0.8	25	0.1	115.4
QC DATA:																																					
Repeat:																																					
1	1001	<5	0.4	1.63	22.3	204.7	0.21	0.47	0.41	19.9	41.4	33.31	3.60	6.9	22	0.09	7.1	0.70	1019	1.17	0.031	31.5	460.6	11.36	0.04	2.49	4.3	0.4	52.4	0.05	1.2	0.011	0.12	0.4	70	0.2	135.4
10	1010	25	0.5	2.82	129.9	226.7	0.21	0.55	0.20	20.8	48.4	101.10	4.45	9.3	72	0.06	29.2	0.90	885	1.15	0.038	54.8	701.0	12.04	0.06	9.66	16.0	3.2	88.7	0.07	2.1	0.008	0.17	1.9	75	0.1	69.0
19	1019	10	0.8	0.68	39.3	125.6	0.19	0.25	0.62	13.9	13.4	24.77	3.75	2.9	19	0.15	7.9	0.15	272	14.67	0.029	32.3	409.5	13.30	0.03	8.31	3.4	0.5	41.1	0.04	1.2	0.003	0.15	0.4	32	0.1	69.7
28	1028	50	1.4	0.70	7.7	187.3	0.07	3.78	0.32	3.8	12.8	147.70	0.83	1.9	421	0.02	6.1	0.36	455	0.60	0.038	22.1	2133.0	10.88	0.33	6.71	3.1	5.4	523.1	0.05	0.5	0.005	0.10	5.3	11	<0.1	17.5
36	1036	<5	0.6	0.40	27.5	184.0	0.19	0.75	1.17	20.5	10.6	38.78	2.87	2.2	32	0.15	5.9	0.18	1732	1.15	0.035	28.7	907.2	9.99	0.07	4.92	3.1	0.4	98.2	0.05	0.5	0.008	0.06	0.3	19	0.1	129.6

Values in ppm unless otherwise reported

ICP MS CERTIFICATE OF ANALYSIS AK 2007- 874

Et #.	Tag #	Fire Assay Au ppb	Ag ppm	Al %	As ppm	Ba ppm	Bi ppm	Ca %	Cd ppm	Co ppm	Cr ppm	Cu ppm	Fe %	Ga ppm	Hg ppb	K %	La ppm	Mg %	Mn ppm	Mo ppm	Na %	Ni ppm	P ppm	Pb ppm	S %	Sb ppm	Sc ppm	Se ppm	Sr ppm	Te ppm	Th ppm	Ti %	Tl ppm	U ppm	V ppm	W ppm	Zn ppm
45	1045	<5	0.4	1.67	12.8	156.7	0.18	0.41	0.47	18.7	67.3	38.48	3.84	7.7	18	0.11	7.7	1.23	828	1.02	0.035	47.0	664.2	9.71	0.05	1.52	4.5	0.5	46.6	0.06	0.9	0.005	0.08	0.3	77	0.1	93.5
54	1054	<5	0.3	0.69	18.0	165.6	0.21	0.34	0.35	18.0	14.7	14.12	3.07	3.4	18	0.11	7.9	0.18	514	1.06	0.041	22.6	389.1	11.27	0.04	6.86	2.6	0.3	46.8	0.04	1.1	0.004	0.09	0.3	33	0.3	95.1
63	1063	10	0.1	1.80	33.2	201.7	0.17	0.46	0.95	22.2	38.1	45.26	3.76	7.2	29	0.13	6.7	1.08	616	0.91	0.038	33.2	751.6	9.94	0.04	1.14	5.1	0.6	41.3	0.05	1.0	0.108	0.14	0.5	64	0.3	142.0
71	1071	<5	0.3	1.29	25.1	153.6	0.20	0.45	0.35	19.9	40.5	38.90	3.69	6.3	32	0.10	8.3	0.84	695	1.60	0.038	34.9	759.2	10.24	0.05	3.10	4.2	0.6	53.0	0.03	0.6	0.012	0.09	0.5	59	0.2	98.4
80	1080	<5	<0.1	0.03	1.0	65.5	<0.02	3.70	3.68	2.0	<0.5	11.17	0.04	0.1	63	0.04	0.2	0.13	372	2.63	0.041	2.7	717.7	0.91	0.15	0.05	0.1	1.0	398.4	0.04	0.1	0.001	0.06	0.4	0	<0.1	115.9
89	1089	10	0.1	1.37	6.9	251.5	0.19	0.75	0.90	21.6	27.6	34.65	2.73	6.0	33	0.12	5.3	0.66	723	1.76	0.034	24.8	713.7	9.70	0.08	0.46	3.0	0.4	64.0	0.05	0.6	0.053	0.12	0.6	54	0.3	180.2
98	1098	105	3.3	1.17	1918.4	149.0	0.16	0.80	0.30	24.4	36.5	138.00	5.00	5.3	45	0.10	11.3	0.85	680	1.79	0.032	55.9	912.5	14.47	0.06	70.73	7.6	2.5	111.4	0.06	1.0	0.022	0.20	0.4	59	0.1	107.2
106	1106	<5	0.3	0.52	81.7	169.9	0.22	0.77	1.52	23.1	10.7	27.92	1.52	3.3	55	0.08	4.4	0.25	648	0.76	0.042	13.9	494.5	9.01	0.07	2.90	1.2	0.3	98.6	0.04	1.2	0.023	0.09	0.5	28	0.5	176.6
115	1115	10	0.4	1.03	10.4	256.1	0.22	0.53	2.22	33.2	20.7	33.58	2.51	5.2	45	0.12	7.6	0.49	2397	1.07	0.043	24.4	879.9	12.46	0.05	3.31	2.2	0.5	72.2	0.04	0.7	0.018	0.12	0.7	43	0.2	319.1
124	1124	<5	0.4	1.38	12.1	273.3	0.20	0.51	0.65	19.5	24.8	56.01	4.14	5.6	31	0.09	8.1	0.48	740	1.55	0.040	26.5	709.3	11.30	0.06	0.82	4.7	0.7	61.4	0.05	1.2	0.004	0.11	0.5	53	0.2	110.2
133	1133	10	0.3	1.10	15.2	126.7	0.12	1.91	0.49	6.4	23.6	66.95	1.67	4.1	88	0.06	7.7	0.68	142	0.29	0.043	24.7	872.0	6.93	0.35	1.90	3.3	3.5	256.2	0.04	0.6	0.007	0.09	0.8	23	0.1	61.2
141	1141	<5	0.2	1.46	12.1	239.5	0.22	0.51	0.76	20.4	29.0	24.20	3.19	6.6	29	0.11	5.6	0.65	858	1.10	0.044	25.5	446.8	9.62	0.05	1.30	3.5	0.4	54.9	0.04	1.1	0.049	0.21	0.4	61	0.2	146.1
150	1150	5	0.1	1.24	25.6	160.5	0.17	0.28	0.30	14.4	27.9	22.53	2.97	5.6	19	0.09	7.1	0.62	740	2.22	0.040	21.0	589.7	8.07	0.04	1.65	2.1	0.5	29.7	0.05	0.2	0.009	0.13	0.5	52	0.3	96.7
159	1159	10	0.3	1.98	8.2	101.5	0.19	0.32	0.24	21.5	61.1	29.50	4.17	8.6	21	0.06	4.4	1.40	702	1.18	0.044	40.7	361.9	9.75	0.04	0.67	4.6	0.4	32.2	0.03	0.8	0.071	0.11	0.4	93	0.2	141.8
168	1168	<5	0.4	1.11	3.8	202.4	0.22	0.85	1.14	31.2	36.4	20.41	2.65	6.4	57	0.09	6.3	0.56	3602	1.30	0.043	17.9	708.2	12.81	0.06	0.34	2.0	0.5	81.9	0.05	0.5	0.034	0.13	0.5	67	0.4	216.5
176	1176	830	1.2	0.66	6936.0	222.8	0.18	0.30	0.57	11.5	13.2	28.15	4.53	3.2	30	0.12	7.6	0.21	415	0.87	0.032	19.3	756.6	10.28	0.04	104.90	4.5	1.3	66.1	0.05	1.4	0.004	0.11	0.4	26	0.1	56.4
185	1185	<5	0.2	0.85	19.6	152.5	0.16	0.19	1.04	9.2	13.9	23.55	2.34	4.1	25	0.10	6.4	0.26	196	0.93	0.037	16.7	446.4	6.48	0.03	4.48	2.6	0.4	30.4	0.04	0.8	0.007	0.10	0.3	36	0.1	74.2
194	1194	60	0.3	0.41	87.6	86.8	0.20	0.28	0.23	23.2	6.7	93.67	4.26	1.7	22	0.08	9.1	0.10	430	1.67	0.037	60.9	499.9	12.54	0.04	10.90	4.9	0.8	54.5	0.07	1.0	0.003	0.08	0.4	14	0.1	81.4
203	1203	5	0.3	1.39	19.9	195.8	0.20	0.26	0.35	8.4	26.7	18.18	2.83	6.4	23	0.10	7.2	0.44	220	1.23	0.036	16.7	316.4	8.87	0.03	1.93	2.9	0.4	38.2	0.03	1.1	0.009	0.11	0.3	63	0.1	106.7
211	1211	<5	0.2	1.52	7.8	286.4	0.21	0.31	0.36	16.5	30.7	40.99	4.13	6.2	22	0.14	5.8	0.66	633	1.28	0.031	35.7	490.0	11.64	0.04	1.51	3.5	0.3	41.1	0.05	0.9	0.002	0.14	0.3	51	0.2	93.4
220	1220	<5	0.4	1.08	4.4	257.8	0.16	0.50	1.25	12.8	18.0	16.28	1.91	3.8	32	0.10	4.4	0.37	744	2.54	0.039	17.1	501.5	15.25	0.06	0.44	1.1	0.3	60.1	0.03	0.6	0.004	0.15	0.3	35	0.2	104.4
229	1229	<5	0.2	1.47	18.3	197.2	0.27	0.12	0.45	8.9	17.9	21.14	2.44	5.3	30	0.09	6.7	0.34	549	1.15	0.033	16.8	651.1	10.32	0.03	1.81	1.7	0.4	21.8	0.02	0.8	0.014	0.09	0.6	47	0.2	84.9
238	1238	<5	0.2	1.69	40.8	117.0	0.20	0.19	0.15	9.0	35.7	28.31	3.38	7.0	20	0.07	5.3	0.70	286	1.39	0.027	22.8	333.4	9.61	0.03	3.18	3.3	0.4	24.5	0.07	1.0	0.009	0.13	0.4	71	0.2	71.0
246	1246	<5	0.2	0.91	9.7	157.2	0.17	0.54	0.46	10.7	28.4	47.87	3.31	3.3	31	0.12	5.6	0.31	402	4.41	0.017	33.3	514.0	8.25	0.06	1.88	3.4	0.4	59.6	0.03	0.6	0.004	0.11	0.4	42	0.1	75.2
255	1255	<5	0.2	1.44	17.7	214.7	0.20	0.33	1.43	20.3	35.9	68.40	4.16	5.9	24	0.15	7.5	0.85	713	3.06	0.032	49.0	806.6	9.79	0.04	3.23	5.1	0.6	43.9	0.04	0.9	0.006	0.25	0.4	51	0.1	205.8
264	1307	10	2.1	0.60	2.6	121.4	0.06	3.01	1.79	4.9	5.6	70.99	0.61	1.1	65	0.06	7.0	0.51	969	0.34	0.053	22.2	1116.0	12.84	0.17	0.89	0.8	2.9	349.6	0.02	0.3	0.002	0.03	1.8	6	<0.1	78.7
273	1316	<5	1.9	0.61	898.5	188.1	0.22	0.48	1.66	21.8	7.0	68.98	4.20	1.9	30	0.06	4.0	0.12	1106	2.79	0.036	36.2	465.7	24.61	0.06	8.31	2.8	0.6	98.4	0.03	0.8	0.004	0.10	0.4	22	0.2	109.6
281	1324	<5	0.5	0.92	12.2	262.1	0.18	1.38	6.61	35.0	15.2	66.76	1.90	3.5	34	0.14	5.6	0.29	2523	0.80	0.035	35.9	786.4	8.82	0.09	1.80	0.9	0.5	154.5	<0.02	0.3	0.013	0.10	0.6	28	0.1	410.2
290	1333	<5	0.3	1.74	7.0	129.3	0.15	0.74	0.22	10.3	30.6	38.17	2.40	5.3	34	0.09	7.7	0.61	200	0.58	0.031	27.5	555.4	8.88	0.08	1.69	4.4	1.1	100.2	0.03	1.6	0.018	0.11	0.6	39	0.1	77.3
299	1342	<5	0.4	1.13	25.2	303.1	0.20	0.35	0.53	14.3	17.7	38.68	3.66	4.0	22	0.16	7.1	0.34	675	4.25	0.027	30.5	556.0	9.63	0.04	15.30	3.5	0.4	38.2	0.02	0.9	0.003	0.13	0.3	34	0.3	133.2
308	1351	<5	0.4	1.45	108.4	151.3	0.19	0.62	0.37	14.0	25.6	94.17	5.49	4.5	35	0.08	8.4	0.49	873	1.79	0.037	34.5	588.0	11.69	0.05	16.35	6.4	1.3	103.4	0.04	1.5	0.001	0.29	0.9	51	0.3	82.2
316	1359	<5	0.1	1.51	18.8	116.6	0.17	0.18	0.15	7.8	26.6	18.82	2.68	5.1	18	0.07	5.3	0.52	148	1.40	0.033	21.6	235.9	7.94	0.03	2.41	2.2	0.3	20.0	0.03	1.1	0.008	0.11	0.3	51	0.1	69.8
325	1368	5	0.2	0.89	10.1	115.5	0.21	0.23	0.29	7.8	13.6	9.86	1.70	4.2	14	0.04	4.5	0.22	234	0.68	0.033	10.1	199.9	7.89	0.03	1.04	1.4	0.2	31.9	0.03	1.0	0.009	0.08	0.5	41	0.2	97.2
334	1377	<5	0.3	0.56	222.4	245.9	0.10	2.15	0.20	14.3	10.4	39.71	3.46	1.5	55	0.03	2.9	0.39	2145	0.56	0.039	21.2	1210.0	5.58	0.28	3.75	1.6	3.1	294.7	0.04	0.4	0.002	0.05	0.7	17	<0.1	29.8
343	1386	<5	0.2	2.10	10.9	98.8	0.21	0.32	0.29	15.3	71.0	42.28	4.23	8.2	24	0.10	8.9	1.67	415	0.83	0.035	57.3	556.8	13.66	0.04	1.75	5.1	0.8	38.0	0.06	1.3	0.005	0.07	0.5	71	0.1	102.7
351	1394	<5	0.5	1.58	18.3	152.4	0.24	0.33	0.11	10.6	32.2	33.21	3.06	5.7	26	0.08	11.1	0.62	418	1.22	0.045	30.9	284.7	11.43	0.03	2.00	4.1	0.8	48.1	0.07	2.2	0.005	0.14	1.1	46	0.1	65.8
360	1403	<5	0.2	1.53	16.3	203.9	0.24	0.30	0.21	11.1	21.6	12.17	2.56	5.8	20	0.12	5.6	0.34	317	0.86	0.034	15.7	268.6	9.95	0.03	1.73	1.8	0.2	44.6	0.03	1.2	0.009	0.10	0.5	54	0.2	100.9
Standard:																																					
Till-3			1.5	1.04	76.6	36.5	0.48	0.37	0.09	9.9	58.4	19.65	1.82	4.4	99	0.07	13.8	0.58	308	0.60	0.042	29.8	421.2	16.97	0.03	0.54	2.2	0.2	12.3	0.02	1.1	0.059	0.06	1.1	36	0.1	38.8
Till-3			1.3	0.98	76.6	37.3	0.38	0.49	0.09	10.1	59.5	20.30	1.87	4.6	98	0.08	14.0	0.61	303	0.59	0.048	30.2	432.1	17.20	0.02	0.51	2.2	0.2	16.5	0.04	1.3	0.059	0.07	1.2	37	0.1	37.6
Till-3			1.4	0.99	76.6	38.1	0.49	0.50	0.10	10.1	58.5	19.73	1.86	4.6	103	0.08	14.5	0.60	312	0.62	0.051	30.0	428.0	16.87	0.03	0.52	2.2	0.2	13.9	<0.02	1.4	0.060	0.07	1.2	38	0.1	37.3
Till-3			1.5	1.06	75.6	37.6	0.49	0.38	0.09	9.9	58.0	19.84	1.85	4.6	105	0.08	13.8	0.59	308	0.60	0.051	29.4	422.7	16.39	0.03	0.55	2.1	0.2	15.8	0.02	1.1	0.055	0.06	1.1	35	0.1	37.3
Till-3			1.3	0.97	75.5	38.3	0.30	0.40	0.09	9.9	58.3	19.18	1.87	4.6	108	0.08	14.0	0.59	309	0.61	0.053	29.5	422.0	16.54	0.03	0.50	2.2	0.2	14.9	0.02	1.2	0.059	0.07	1.1	37	0.1	37.2
Till-3			1.3	1.02	78.3	37.3	0.48	0.48	0.08	9.6	56.2	18.80	1.80	4.4	103	0.07	13.7	0.57	299	0.58	0.050	28.3	444.9	15.93	0.03	0.48	2.0	0.3	16.2	0.02	1.1	0.057	0.06	1.2	37	0.1	35.8
Till-3			1.5	1.05	77.5	37.9	0.49	0.53	0.07	8.5	54.3	20.54	1.67	4.0	98	0.07	13.0	0.52	301	0.59	0.045	31.1	430.8	17.85	0.02	0.47	2.1	0.3	12.4	<0.02	1.3	0.040	0.06	1.1	36	0.1	40.9
Till-3			1.4	1.00	77.0	37.9	0.38	0.52	0.08	8.9	60.5	19.27	1.61	3.9	96	0.07	13.0	0.49	296	0.54	0.042	29.3	463.9	16.37	0.02	0.56	2.3	0.2	12.1	<0.02	1.3	0.047	0.06	1.2	35	0.1	38.4
Till-3			1.3	1.05	78.2	37.7	0.49	0.44	0.09	9.0	53.9	20.00	1.68	4.0	98	0.08	13.5	0.52	287	0.60	0.042	30.2	444.4	17.04	0.03	0.55	2.3	0.2	13.2	<0.02	1.3	0.041	0.06	1.2	36	0.1	37.0
Till-3			1.5	0.99	74.3	37.5	0.32	0.46	0.08	8.5	55.2	19.90	1.71	4.1	101	0.08	14.0	0.52	305	0.59	0.044	30.7	424.0	16.95	0.03	0.53	2.4	0.2	13.6	<0.02	1.4	0.043	0.06	1.2	37	0.1	39.1
Till-3			1.5	1.05	74.0	39.7	0.30	0.45	0.08	8.9	61.1	20.58	1.69	4.0	98	0.08	13.8	0.51	310	0.56	0.044	30.6	429.1	16.89	0.03	0.55	2.2	0.2	13.5	<0.02	1.3	0.042	0.06	1.2	36	0.1	38.1
OXD57		405																																			
OXD57		420																																			
OXD57		405																																			
OXD57		410																																			
OXD57		410																																			
SE29		590																																			
SE29		595																																			
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SE29		595																																			
SE29		600																																			
SE29		595																																			

Au 30g FA /AA Finish
ICP - Aqua Regia / ICP - MS Finish

JJ/bp
df/874ima/874imb
XLS/07

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

21-Aug-07

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

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

CZM Capital Corp.
200-700 W Pender St.
Vancouver, BC
V6C 1G8

No. of samples received: 148
Sample Type: Soil
Project: Tag
Submitted by: M. Fekete

Values in ppm unless otherwise reported

ICP CERTIFICATE OF ANALYSIS AK 2007- 1016

		Fire Assay																																		
		Au	Ag	Al	As	Ba	Bi	Ca	Cd	Co	Cr	Cu	Fe	Ga	Hg	K	La	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sc	Se	Sr	Te	Th	Ti	Tl	U	V	W	Zn
Et #.	Tag #	ppb	ppm	%	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm	ppm	%	ppm	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm
1	1258	5	0.5	1.81	26.0	222.2	0.25	0.37	0.35	10.0	29.8	46.19	3.39	6.8	24.850	0.13	11.1	0.58	434	0.80	0.030	23.2	839.3	11.77	0.03	1.41	3.4	0.6	39.2	0.02	1.5	0.011	0.27	0.8	48	0.1	152.0
2	1259	5	0.3	1.88	31.5	289.3	0.29	0.35	0.92	31.1	33.2	58.01	3.76	6.9	24.310	0.13	9.5	0.70	1321	1.62	0.030	34.5	721.3	14.73	0.03	2.36	3.8	0.5	41.1	0.05	1.9	0.011	0.29	0.7	68	0.2	216.6
3	1260	<5	0.2	1.45	50.3	238.4	0.24	0.39	1.02	12.9	27.1	38.10	3.01	6.0	18.260	0.09	8.5	0.48	369	1.55	0.030	25.6	369.8	9.10	0.02	3.67	3.3	0.3	47.3	0.03	1.3	0.007	0.36	0.5	64	0.3	129.2
4	1261	<5	0.2	1.63	6.5	233.7	0.25	0.32	0.45	11.2	27.9	39.50	3.06	6.4	18.640	0.10	7.9	0.53	224	2.07	0.028	22.5	491.3	16.10	0.03	2.43	3.9	0.3	52.5	0.02	1.2	0.003	0.22	0.5	60	0.2	96.1
5	1262	<5	0.4	1.03	34.8	264.1	0.26	0.32	0.55	15.4	15.2	25.80	3.36	5.0	16.880	0.12	8.2	0.28	642	0.98	0.029	15.4	340.0	11.20	0.02	3.52	2.1	0.3	39.1	0.05	1.5	0.008	0.22	0.5	48	0.2	100.2
6	1263	5	0.5	1.26	35.3	159.3	0.29	0.52	0.52	18.5	15.0	90.96	5.02	3.9	19.650	0.12	10.0	0.35	463	3.98	0.027	40.6	526.5	16.50	0.04	9.19	5.5	1.1	55.3	0.07	1.5	0.002	0.25	0.5	40	0.2	128.2
7	1264	5	0.3	1.68	35.9	166.0	0.33	0.67	0.87	17.9	28.0	54.17	3.04	7.0	22.690	0.17	10.6	0.58	886	1.44	0.031	24.7	475.5	13.62	0.04	2.06	3.1	0.4	66.4	0.03	1.7	0.017	0.20	0.7	66	0.3	201.2
8	1265	5	0.7	1.66	19.6	123.8	0.25	0.44	0.32	19.0	34.5	44.91	3.24	6.9	30.380	0.10	12.9	0.70	459	1.52	0.031	25.5	470.1	11.56	0.03	2.05	3.9	0.7	60.0	0.03	1.1	0.015	0.16	1.8	70	0.3	92.6
9	1266	5	0.5	1.59	6.7	150.7	0.38	0.44	1.29	51.6	29.8	91.13	3.55	7.4	19.760	0.15	14.7	0.51	1613	1.38	0.033	40.4	525.2	21.96	0.03	1.06	3.6	0.6	41.3	0.03	1.7	0.047	0.30	1.3	63	0.4	324.4
10	1267	<5	0.2	1.53	17.9	135.4	0.34	0.45	0.37	18.7	30.6	39.09	3.25	7.3	12.390	0.08	8.8	0.62	725	1.02	0.030	26.0	415.4	18.61	0.02	1.68	3.7	0.3	34.6	0.05	2.1	0.027	0.19	0.6	73	0.3	161.7
11	1268	5	0.2	1.77	25.8	178.5	0.25	0.47	0.29	10.5	33.8	46.91	3.13	6.9	14.350	0.14	8.7	0.71	408	1.11	0.027	28.0	544.1	12.00	0.03	2.57	3.6	0.4	31.2	0.04	1.8	0.016	0.16	0.6	68	0.2	114.3
12	1269	5	0.4	1.51	22.9	158.3	0.20	1.21	0.23	13.2	33.3	105.90	2.83	5.4	28.920	0.10	12.0	0.76	647	0.97	0.035	33.6	641.8	10.50	0.05	2.32	5.2	1.4	119.8	0.03	1.3	0.014	0.14	0.9	50	0.1	69.3
13	1270	10	0.4	1.91	34.0	127.7	0.22	0.63	0.28	18.5	34.5	120.90	3.72	6.3	32.520	0.12	13.7	0.93	320	3.33	0.031	52.5	417.4	15.25	0.04	4.85	6.5	1.1	97.9	0.03	1.7	0.007	0.33	0.6	58	0.2	165.9
14	1271	10	0.4	1.45	68.3	208.1	0.27	0.48	2.46	28.6	25.6	51.01	3.29	5.8	19.480	0.18	9.3	0.54	1126	1.07	0.030	34.3	545.2	14.22	0.04	3.52	3.3	0.3	44.8	0.03	1.4	0.019	0.23	0.6	54	0.2	318.4
15	1272	5	0.2	0.73	3.3	265.0	0.30	0.76	21.48	36.3	11.9	56.78	2.54	4.3	29.190	0.19	6.8	0.28	2861	1.22	0.035	21.9	714.5	12.85	0.06	0.44	1.3	0.4	65.8	0.00	0.7	0.037	0.43	0.8	35	0.3	448.9
16	1273	<5	0.3	2.00	8.8	325.4	0.34	0.58	2.21	24.7	36.4	62.60	3.98	8.2	21.900	0.12	7.5	0.80	1346	1.42	0.029	33.6	624.3	14.48	0.04	0.92	4.0	0.4	47.1	0.07	1.2	0.015	0.33	0.6	99	0.3	260.6
17	1274	5	0.6	1.10	11.7	236.1	0.25	0.48	1.13	30.3	26.1	105.00	4.03	4.3	43.680	0.13	10.1	0.30	1072	1.22	0.032	33.4	912.0	20.35	0.04	2.80	8.9	0.6	53.8	0.01	1.0	0.006	0.19	0.7	43	0.2	99.9
18	1275	<5	0.4	1.82	6.8	223.7	0.26	0.67	1.90	25.3	36.4	54.24	3.31	7.2	27.750	0.12	8.4	0.83	715	1.25	0.034	34.0	644.7	12.62	0.04	0.83	4.0	0.4	65.6	0.03	1.3	0.009	0.20	1.2	73	0.3	208.2
19	1276	15	0.4	1.50	16.0	211.9	0.29	0.41	0.56	18.1	21.5	94.08	3.90	5.5	20.270	0.17	9.0	0.44	785	1.74	0.028	36.2	578.3	12.65	0.03	2.60	5.4	0.6	52.2	0.03	1.7	0.003	0.25	0.5	50	0.2	154.5
20	1277	5	0.3	2.09	82.7	194.6	0.26	0.37	0.41	14.4	35.8	58.30	3.49	7.5	17.860	0.12	15.7	0.72	443	1.13	0.027	31.0	363.7	11.80	0.02	5.60	4.2	0.4	37.5	0.04	2.9	0.006	0.25	0.7	72	0.2	137.5
21	1278	5	0.3	1.30	7.5	271.7	0.21	0.86	1.06	17.2	21.4	43.96	3.68	5.1	32.250	0.28	7.7	0.59	902	2.99	0.030	33.4	598.6	13.33	0.04	0.61	2.4	0.3	77.3	0.04	1.1	0.008	0.36	0.4	46	0.2	120.1
22	1279	5	0.5	1.18	9.8	464.6	0.23	0.93	1.40	23.6	17.5	60.91	3.05	4.7	49.300	0.25	9.4	0.35	1617	0.81	0.036	21.9	732.7	13.14	0.05	1.36	2.2	0.5	84.4	0.02	0.8	0.015	0.20	0.7	41	0.2	203.3
23	1280	5	0.4	1.39	85.2	214.7	0.26	0.42	0.56	13.6	27.9	35.64	3.28	5.9	16.960	0.29	9.4	0.59	358	1.17	0.029	24.9	667.3	11.11	0.02	4.18	3.3	0.4	41.3	0.06	1.3	0.014	0.16	0.6	59	0.2	105.6
24	1281	<5	0.5	1.54	15.6	257.1	0.53	1.20	0.48	24.0	33.2	126.30	3.67	5.5	34.770	0.19	10.3	0.97	810	1.04	0.032	45.9	1142.0	13.81	0.07	4.16	6.7	0.8	93.2	0.02	0.9	0.008	0.22	0.5	48	0.1	131.0
25	1282	<5	0.5	1.52	15.4	255.8	0.51	1.18	0.47	23.6	32.9	126.30	3.62	5.5	34.190	0.19	10.2	0.96	798	1.04	0.031	46.0	1109.0	12.81	0.07	4.13	6.5	0.8	92.2	0.06	0.9	0.008	0.22	0.5	48	0.1	129.4
26	1283	<5	0.3	1.14	51.1	157.8	0.26	0.25	0.33	13.2	21.5	19.68	2.66	5.6	11.110	0.14	7.7	0.42	387	1.11	0.033	16.4	349.4	10.34	0.02	2.08	2.4	0.3	32.6	0.05	1.1	0.018	0.12	0.4	57	0.2	61.7
27	1284	5	0.6	1.51	21.5	310.5	0.30	0.37	3.30	32.5	30.4	40.90	3.22	6.8	18.990	0.16	10.6	0.58	1645	1.19	0.031	41.9	567.8	13.70	0.03	1.63	3.2	0.4	47.5	0.05	1.3	0.035	0.30	0.7	67	0.3	269.4
28	1285	5	0.3	1.18	10.0	224.9	0.35	0.66	1.10	36.2	21.2	32.10	3.02	6.6	17.210	0.16	7.5	0.43	1781	1.49	0.029	19.9	672.4	16.63	0.05	1.63	1.7	0.3	48.6	0.02	0.7	0.022	0.21	0.8	64	0.4	219.0
29	1286	<5	0.2	1.90	30.4	189.0	0.29	0.32	0.96	20.9	37.7	34.29	3.77	7.9	14.700	0.18	9.1	0.82	758	1.49	0.031	30.0	663.1	13.85	0.03	1.93	3.6	0.3	31.1	0.04	1.1	0.027	0.25	0.6	79	0.2	230.3
30	1287	<5	0.2	1.85	32.2	109.6	0.18	0.31	0.54	14.2	37.1	46.28	3.46	7.2	8.626	0.19	7.9	0.82	415	0.88	0.029	30.5	417.4	9.38	0.02	1.94	4.2	0.3	29.2	0.02	1.3	0.034	0.17	0.4	72	0.2	106.5
31	1288	5	0.2	0.60	12.8	126.3	0.06	22.83	0.38	5.5	14.3	42.36	1.58	2.0	17.620	0.06	4.3	0.55	354	0.66	0.048	15.8	327.0	3.24	0.83	1.00	2.8	5.2	695.1	0.09	0.7	0.015	0.09	0.5	20	0.1	37.4
32	1289	5	0.3	0.55	3.8	103.6	0.08	5.00	0.40	3.2	7.9	46.51	1.28	1.3	61.050	0.03	4.2	0.33	113	0.26	0.045	11.7	1173.0	4.39	0.52	1.28	0.7	4.6	390.7	0.07	0.4	0.006	0.06	1.1	8	0.0	27.9
33	1290	<5	0.3	2.30	10.4	206.2	0.27	0.36	0.52	27.4	43.7	96.98	4.77	8.3	11.990	0.19	11.4	1.21	668	1.61	0.029	52.7	826.9	16.73	0.03	1.46	5.7	0.6	31.1	0.06	1.6	0.010	0.21	0.6	75	0.2	166.0
34	1291	15	0.7	0.44	4.6	127.6	0.08	3.89	0.62	4.2	3.8	23.49	0.78	1.2	55.110	0.03	3.4	0.26	210	0.33	0.048	7.1	714.7	3.27	0.48	0.80	0.3	3.0	441.3	0.04	0.3	0.006	0.04	2.5	9	0.0	10.5
35	1292	<5	0.4	1.75	27.5	139.0	0.20	0.65	0.53	12.5	33.9	45.64	3.12	6.4	23.720	0.19	8.6	0.69	261	1.00	0.031	29.7	214.6	9.78	0.02	2.22	4.5	0.4	63.3	0.02	1.8	0.041	0.16	0.4	65	0.2	68.2
36	1293	5	0.3	1.53	22.4	115.3	0.25	0.36	0.49	15.0	30.4	20.64	3.13	6.8	12.820	0.23	8.2	0.63	627	0.93	0.040	22.5	745.5	11.53	0.02	1.51	3.3	0.3	34.4	0.03	1.6	0.048	0.15	0.5	66	0.2	140.4
37	1294	<5	0.5	1.68	24.0	167.7	0.20	0.39	1.01	15.0	32.7	28.94	3.10	6.2	13.950	0.24	7.8	0.68	643	0.70	0.037	26.3	935.6	9.89	0.02	1.98	3.8	0.3	47.2	0.04	1.3	0.035	0.14	0.5	62	0.2	115.3
38	1295	<5	0.2	1.97	21.0	114.4	0.25	0.55	0.42	15.6	37.9	48.43	3.62	7.1	19.880	0.18	9.8	0.89	385	1.09	0.040	33.9	360.1	12.84	0.02	1.63	4.5	0.5	52.3	0.02	2.1	0.043	0.17	0.5	70	0.2	90.1
39	1296	<5	0.3	1.47	17.0	154.3	0.37	0.27	0.41	13.8	30.8	36.20	3.10	6.7	13.400	0.16	8.4	0.64	626	1.02	0.040	21.8	692.2	11.68	0.01	1.68	3.7	0.3	30.6	0.05	1.3	0.027	0.13	0.5	66	0.2	90.3
40	1297	5	0.3	1.44	20.9	159.9	0.25	0.35	0.63	14.4	29.9	21.74	3.06	6.7	14.260	0.23	10.3	0.61	603	0.76	0.037	20.0	990.6	14.30	0.01	1.80	3.2	0.3	36.0	0.01	1.3	0.033	0.14	0.5	63	0.2	138.2
41	1298	<5	0.3	1.63	19.9	126.6	0.24	0.28	0.78	10.4	31.4	31.17	3.21	6.9	20.660	0.11	8.2	0.62	357	1.04	0.036	23.0	578.7	14.99	0.02	3.22	2.5	0.4	29.2	0.02	0.5	0.016	0.15	0.4	69	0.2	119.1
42	1299	<5	0.3	2.07	23.7	129.0	0.29	0.44	0.50	16.0	37.4	43.60	3.60	7.9	11.200	0.19	11.9	0.77	608	1.64	0.040	32.3	443.5	18.88	0.02	1.79	4.9	0.5	46.5	0.05	2.5	0.032	0.17	0.9	74	0.2	149.3
43	1300	<5	0.2	1.73	28.9	155.4	0.24	0.32	0.41	11.8	32.9	32.06	3.46	6.9	14.420	0.16	7.1	0.69	399	0.91	0.037	27.2	371.4	15.26	0.02	2.04	3.1	0.2	32.6	0.03	1.5	0.022	0.16	0.4	67	0.2	106.7
44	1412	<5	0.4	1.89	6.2	171.5	0.28	0.29	0.66	14.5	38.1	46.16	3.40	8.1	24.230	0.16	8.1	0.73	372	1.10	0.036	26.1	972.3	12.21	0.03	0.85	3.5	0.4	28.6	0.07	1.0	0.005	0.13	0.6	76	0.2	142.9
45	1413	<5	0.3	1.38	9.2	230.9	0.27	0.58	0.61	19.4	24.1	44.19	3.80	6.0	34.600	0.19	7.9	0.54	769	1.12	0.036	21.6	543.4	12.10	0.03	0.93	3.4	0.4	52.6	0.02	1.3	0.011	0.15	0.5	57	0.2	131.5

Values in ppm unless otherwise reported

ICP CERTIFICATE OF ANALYSIS AK 2007- 1016

Et #.	Tag #	Fire Assay Au ppb	Ag ppm	Al %	As ppm	Ba ppm	Bi ppm	Ca %	Cd ppm	Co ppm	Cr ppm	Cu ppm	Fe %	Ga ppm	Hg ppm	K %	La ppm	Mg %	Mn ppm	Mo ppm	Na %	Ni ppm	P ppm	Pb ppm	S %	Sb ppm	Sc ppm	Se ppm	Sr ppm	Te ppm	Th ppm	Ti %	Tl ppm	U ppm	V ppm	W ppm	Zn ppm
46	1414	<5	0.4	1.56	23.7	196.7	0.27	0.34	0.39	14.0	26.7	26.79	3.03	6.6	13.840	0.13	10.4	0.52	676	0.85	0.038	19.7	384.8	12.22	0.01	2.44	3.2	0.3	34.0	0.04	1.3	0.020	0.15	0.5	68	0.2	84.8
47	1415	<5	0.4	1.82	26.0	172.8	0.37	0.33	0.52	17.7	31.4	27.26	4.74	7.4	20.910	0.18	11.0	0.68	746	1.16	0.043	24.3	581.2	14.85	0.02	1.13	3.5	0.4	40.7	0.04	2.2	0.046	0.16	0.8	69	0.3	184.2
48	1416	<5	0.2	1.40	18.9	150.4	0.31	0.23	1.07	13.2	26.8	22.83	3.78	6.7	16.260	0.14	7.8	0.47	449	1.30	0.037	19.1	659.4	13.55	0.02	2.19	3.0	0.3	27.9	0.03	1.7	0.021	0.14	0.4	69	0.4	126.6
49	1417	<5	0.3	2.39	7.9	130.7	0.23	0.67	0.86	21.3	51.0	98.44	4.52	8.4	24.770	0.17	11.1	1.38	713	1.33	0.040	54.2	372.6	13.31	0.03	1.13	6.3	0.7	70.4	0.05	1.3	0.031	0.17	0.4	75	0.2	92.4
50	1418	<5	0.4	1.92	25.4	170.4	0.26	0.10	0.52	16.4	33.0	32.26	3.59	6.9	13.080	0.11	9.0	0.63	682	1.09	0.037	30.7	295.4	13.20	0.01	2.64	3.5	0.3	14.4	0.03	1.5	0.014	0.16	0.6	68	0.3	107.8
51	1419	15	0.4	1.45	12.3	119.1	0.22	1.27	0.50	12.5	30.8	97.66	4.58	5.2	46.090	0.10	12.3	0.84	507	0.79	0.042	30.5	1019.0	22.29	0.10	2.59	5.0	2.5	178.0	0.03	1.1	0.009	0.11	0.6	43	0.1	138.5
52	1420	15	1.0	1.55	29.3	253.9	0.26	0.93	1.16	21.7	30.9	115.20	4.32	5.3	51.110	0.10	16.8	0.66	1494	1.47	0.039	38.2	615.3	39.93	0.03	3.67	7.7	2.4	146.7	0.04	2.0	0.007	0.09	0.8	48	0.2	150.9
53	1421	<5	0.2	1.57	21.9	113.2	0.19	0.48	0.76	12.2	29.1	37.08	3.44	5.9	16.960	0.15	8.2	0.58	251	1.10	0.036	24.9	285.1	10.00	0.02	2.27	3.4	0.4	66.8	0.02	1.3	0.018	0.13	0.4	60	0.2	93.2
54	1422	5	0.4	1.44	11.0	125.2	0.27	0.44	0.41	10.3	26.0	49.75	3.06	5.0	28.590	0.11	12.4	0.57	154	0.87	0.034	21.6	530.8	30.55	0.02	2.16	4.1	2.4	69.0	0.03	1.6	0.005	0.10	0.6	45	0.1	106.0
55	1423	<5	0.2	1.98	14.3	249.1	0.33	0.30	0.79	24.7	38.0	67.58	4.31	8.5	21.990	0.10	9.0	0.71	663	1.26	0.039	31.5	420.3	54.95	0.02	1.63	4.9	0.4	34.5	0.06	1.4	0.016	0.19	0.5	90	0.5	126.2
56	1424	10	0.2	2.06	14.7	222.7	0.21	0.89	0.45	12.3	38.6	47.35	4.16	7.0	25.630	0.11	8.7	0.69	438	0.75	0.036	26.4	244.1	11.21	0.02	1.59	4.4	0.4	69.0	0.05	1.7	0.014	0.16	0.4	72	0.2	111.6
57	1425	<5	0.3	1.51	8.8	290.7	0.32	0.43	1.12	25.2	27.1	27.87	3.27	6.8	19.520	0.17	7.3	0.58	886	1.32	0.034	23.0	661.8	18.23	0.02	0.77	2.9	0.3	38.8	0.06	1.6	0.018	0.14	0.5	66	0.3	183.1
58	1426	<5	0.4	1.28	8.6	201.1	0.23	0.54	1.51	20.9	23.7	28.35	3.97	6.2	17.090	0.15	6.8	0.37	1246	0.66	0.038	19.2	553.2	14.43	0.03	1.00	2.3	0.4	59.9	0.03	0.7	0.020	0.13	0.4	57	0.2	168.0
59	1427	<5	0.4	1.21	12.4	214.4	0.25	0.46	1.25	16.5	21.1	40.52	4.04	4.5	19.210	0.18	9.0	0.41	664	1.89	0.035	32.0	599.2	18.61	0.03	2.70	3.0	0.5	53.1	0.04	0.9	0.002	0.11	0.3	47	0.2	103.6
60	1428	<5	0.4	1.52	18.8	156.6	0.22	0.56	0.63	15.5	30.5	26.73	4.25	6.1	18.300	0.27	6.6	0.63	807	1.46	0.038	28.8	449.0	11.90	0.03	1.62	2.9	0.2	49.9	0.01	1.1	0.028	0.14	0.4	64	0.2	147.3
61	1429	<5	0.2	1.69	22.3	133.2	0.20	0.76	0.55	14.8	33.3	59.44	3.19	6.0	40.240	0.24	10.2	0.76	623	1.12	0.039	34.0	331.9	13.62	0.03	2.09	4.4	0.5	63.3	0.06	2.1	0.038	0.15	0.6	58	0.2	66.1
62	1430	<5	0.2	1.60	11.5	161.6	0.26	0.58	1.13	20.3	34.2	32.76	3.93	6.8	15.760	0.28	6.2	0.79	782	3.09	0.035	31.0	669.4	17.49	0.02	1.16	2.9	0.3	49.6	0.06	1.1	0.021	0.12	0.4	66	0.2	159.0
63	1431	<5	0.3	1.66	11.2	129.9	0.23	0.30	0.49	13.6	31.4	28.73	3.36	6.7	12.790	0.13	7.0	0.71	352	1.12	0.038	28.7	274.7	18.81	0.02	1.10	2.8	0.3	30.0	0.03	1.3	0.018	0.13	0.4	67	0.2	101.3
64	1432	<5	0.7	1.61	14.3	159.7	0.31	0.23	0.85	21.8	29.9	20.40	4.04	7.0	17.770	0.14	8.8	0.61	835	1.25	0.038	23.1	596.0	12.71	0.01	1.40	3.3	0.3	22.5	0.04	1.8	0.036	0.19	0.5	68	0.2	228.4
65	1433	<5	0.2	1.42	23.1	122.8	0.22	0.23	0.65	14.3	30.9	21.17	4.67	6.7	12.890	0.13	7.1	0.60	782	0.93	0.036	19.3	425.1	13.46	0.02	1.71	3.3	0.3	26.0	0.03	1.3	0.031	0.15	0.4	69	0.2	161.9
66	1434	<5	0.3	0.25	2.7	43.1	0.02	3.24	0.31	1.3	3.0	23.01	0.39	0.5	28.920	0.02	1.3	0.22	178	3.10	0.052	5.0	598.9	11.78	1.62	1.61	0.5	4.1	434.2	0.02	0.4	0.003	0.04	5.6	5	0.0	27.4
67	1435	<5	0.2	1.94	34.5	84.8	0.18	0.33	0.36	15.2	38.8	65.79	3.55	6.6	14.440	0.12	11.0	0.89	384	0.97	0.040	36.6	274.0	12.82	0.02	3.05	5.6	0.8	43.8	0.06	1.9	0.030	0.16	0.6	64	0.2	73.0
68	1436	5	0.5	1.11	21.0	165.4	0.28	0.62	1.13	10.2	18.9	19.80	3.98	5.2	32.820	0.09	7.3	0.29	297	1.69	0.033	15.2	354.2	11.78	0.02	1.60	2.1	0.3	65.0	0.02	1.8	0.006	0.26	0.5	61	0.3	97.2
69	1437	5	0.2	1.37	55.9	213.8	0.20	0.26	0.93	14.1	29.1	47.63	3.18	5.4	13.300	0.15	9.0	0.66	684	1.30	0.037	25.6	1226.0	10.03	0.02	4.28	3.8	0.4	21.9	0.00	1.6	0.009	0.14	0.4	52	0.1	135.6
70	1438	5	0.2	1.04	41.0	218.9	0.27	0.39	1.60	25.2	18.8	27.75	4.24	5.4	19.400	0.14	7.3	0.34	1380	0.93	0.038	17.2	683.4	13.23	0.02	2.71	1.9	0.3	42.0	0.05	0.6	0.014	0.16	0.4	55	0.3	199.2
71	1439	<5	0.1	0.86	13.4	185.1	0.28	0.50	1.46	19.2	17.0	36.96	3.68	4.5	14.900	0.19	8.1	0.31	914	1.49	0.042	21.0	461.8	10.86	0.03	1.58	2.7	0.2	46.2	0.02	1.6	0.011	0.22	0.5	45	0.2	136.3
72	1440	5	0.2	1.46	35.5	156.7	0.32	0.79	0.95	14.8	26.3	67.95	4.48	5.4	49.420	0.07	12.9	0.49	807	1.48	0.045	29.5	479.6	13.29	0.04	3.34	6.7	0.8	100.5	0.03	1.6	0.012	0.32	0.7	49	0.7	162.1
73	1441	<5	0.1	2.31	6.4	447.9	0.32	0.32	0.50	20.1	37.4	55.81	3.68	8.5	21.720	0.10	11.0	0.78	555	2.51	0.044	31.4	519.8	12.48	0.02	0.72	5.3	0.4	35.1	0.03	2.0	0.005	0.26	0.6	82	0.3	189.3
74	1442	<5	0.5	1.28	14.5	203.7	0.33	0.57	2.04	21.8	18.8	118.90	4.16	5.3	28.840	0.09	13.8	0.28	1624	1.48	0.044	29.2	637.4	14.20	0.03	1.84	4.8	0.8	84.8	0.01	1.1	0.010	0.21	1.1	43	0.2	124.9
75	1443	<5	0.1	1.12	8.1	242.4	0.28	0.51	1.23	15.6	14.5	32.31	3.89	4.2	13.640	0.07	7.8	0.20	958	0.84	0.040	16.8	415.5	11.12	0.03	1.94	2.8	0.3	54.4	0.02	1.4	0.003	0.09	0.5	43	0.3	113.8
76	1444	<5	0.2	0.84	7.0	212.4	0.30	0.92	2.08	17.2	13.5	39.77	4.19	3.8	28.540	0.13	6.4	0.27	747	1.28	0.044	17.4	716.9	13.45	0.05	0.97	2.4	0.3	107.6	0.03	1.1	0.007	0.09	0.6	39	0.3	125.5
77	1445	<5	0.4	1.40	33.6	227.3	0.25	0.49	1.20	18.7	27.9	59.72	3.65	5.4	19.660	0.39	10.9	0.60	764	1.60	0.045	33.4	585.1	13.89	0.02	3.45	4.0	0.4	56.1	0.06	1.8	0.017	0.17	0.5	51	0.2	110.2
78	1446	<5	0.2	2.05	10.5	147.8	0.19	0.35	0.41	17.4	53.5	71.59	4.26	8.1	28.480	0.20	11.4	1.37	471	1.01	0.040	41.1	373.7	11.47	0.03	1.07	5.0	0.6	42.6	0.03	1.0	0.006	0.21	0.4	87	0.2	79.9
79	1447	<5	0.1	1.16	11.1	129.0	0.24	0.82	1.22	17.1	20.6	53.27	4.15	4.4	30.780	0.09	9.0	0.45	902	1.01	0.044	24.4	550.0	13.63	0.06	1.33	3.6	0.5	113.9	0.04	0.9	0.010	0.16	0.6	43	0.2	65.1
80	1448	<5	0.1	1.00	20.1	119.4	0.29	1.39	0.64	12.1	21.5	28.17	3.51	3.6	16.760	0.07	5.9	0.46	667	0.83	0.048	18.2	417.6	14.40	0.07	1.64	2.7	0.7	181.5	0.02	0.7	0.016	0.11	0.4	32	0.1	129.4
81	1449	<5	0.3	2.73	17.1	215.8	0.27	0.43	0.32	22.3	29.3	111.80	5.68	6.4	38.510	0.18	13.0	0.41	597	2.48	0.039	34.0	502.5	14.60	0.02	3.68	7.0	0.6	53.6	0.05	2.0	0.001	0.39	0.6	79	0.2	94.0
82	1450	<5	0.1	1.18	3.4	177.0	0.29	0.44	1.58	19.2	23.5	36.76	3.44	5.4	29.110	0.06	7.6	0.44	359	1.12	0.044	20.0	373.9	10.55	0.04	0.48	2.8	0.3	43.5	0.03	1.9	0.028	0.12	0.6	60	0.4	172.9
83	1451	<5	0.3	0.98	16.2	249.1	0.26	0.32	0.66	9.3	14.6	16.01	3.02	5.0	29.610	0.14	8.2	0.25	489	1.26	0.041	11.7	573.3	8.49	0.02	1.89	1.5	0.3	34.4	0.08	0.6	0.007	0.11	0.4	53	0.3	110.0
84	1452	<5	0.2	1.51	8.2	205.6	0.30	0.31	0.87	19.5	23.1	42.08	3.72	6.0	18.030	0.13	9.7	0.51	519	1.33	0.042	28.3	592.4	11.59	0.02	1.57	3.7	0.3	38.8	0.08	1.2	0.002	0.21	0.4	55	0.2	139.3
85	1453	<5	0.3	1.71	57.0	180.6	0.23	0.64	0.50	13.6	30.5	99.38	4.57	6.0	31.720	0.10	12.4	0.66	468	1.06	0.045	31.2	497.8	10.33	0.03	5.19	4.4	0.7	87.7	0.03	0.9	0.008	0.19	0.8	53	0.2	78.5
86	1454	<5	0.1	0.70	2.2	112.5	0.32	0.51	0.68	10.2	14.4	29.62	2.27	3.9	45.370	0.06	6.3	0.23	371	1.00	0.042	11.2	475.1	11.62	0.04	0.49	1.0	0.3	45.8	0.03	0.2	0.011	0.06	0.6	38	0.3	99.3
87	1455	<5	0.3	1.23	14.1	115.1	0.30	0.35	1.37	11.9	21.3	68.21	3.74	5.4	28.960	0.06	10.8	0.39	264	1.51	0.044	23.3	477.7	12.40	0.03	1.85	2.3	0.6	58.7	0.05	0.5	0.010	0.13	1.0	48	0.2	139.3
88	1456	<5	0.3	1.44	27.0	175.4	0.26	0.66	2.68	22.8	23.3	99.23	4.64	5.3	43.470	0.15	14.2	0.54	1148	2.44	0.043	31.7	869.4	12.25	0.04	2.65	3.9	1.0	80.3	0.02	0.8	0.010	0.25	1.1	47	0.2	202.2
89	1457	<5	0.1	1.27	40.5	125.7	0.22	0.27	1.04	10.3	23.5	30.99	4.41	5.9	14.740	0.11	8.4	0.46	309	2.11	0.039	18.3	559.3	8.70	0.02	2.58	2.5	0.3	34.1	0.06	0.5	0.008	0.17	0.4	63	0.2	120.0
90	1458	5	0.3	1.24	35.9	160.7	0.37	0.27	0.47	11.7	22.5	26.82	3.87	5.7	15.580	0.15	9.0	0.49	451	1.26	0.042	16.2	471.6	11.12	0.02	1.73	2.7	0.3	40.6	0.03	0.9	0.028	0.14	0.7	59	0.2	106.3
91	1459	<5	0.2	1.89	58.3	176.7	0.29	0.28	0.49	10.2	32.8	36.14	4.84	7.3	13.280	0.11	9.4	0.66	346	1.15	0.043	25.4	275.8	11.63	0.02	2.94	3.7	0.3	38.9	0.03	1.9	0.018	0.18	0.5	71	0.2	116.7
92	1460	5	0.2	1.39	84.6	126.9	0.19	0.88	0.87	12.2	30.4	62.67	4.40	4.7	19.650	0.12	8.3	0.68	500	1.26	0.046	27.7	656.4	9.21	0.05	5.05	4.1	1.3	114.0	0.03	0.7	0.018	0.17	1.0	44	0.1	157.7
93	1461	10	0.1	2.20	103.2	118.7	0.24	0.52	0.17	13.7	40.7	73.52	3.63	7.5	24.520	0.08	11.5	0.93	260	1.44	0.046	34.8	331.0	10.63	0.03	4.20	5.6	0.8	63.9	0.02	1.5	0.011	0.25	0.7	73	0.2	78.2
94	1462	<5	0.1	1.50	39.4	217.1	0.27	0.29	0.55	9.4	25.2	28.20	4.45	6.3	15.420	0.13	8.8	0.46	436	1.05	0.039	21.5	316.8	11.04	0.02	2.62	2.8	0.3	32.1	0.03	1.4	0.013	0.24	0.4	62	0.2	107.3
95	1463	<5	0.2	1.25	64.7	145.9	0.24	0.32	1.00	11.5	24.5	29.42	4.40	5.7	11.380	0.15	8.4	0.48	622	1.06	0.040	20.5	576.2	9.16	0.02	2.78	2.9	0.3	32.5	0.05	1.4	0.016	0.15	0.5	55	0.2	146.2
96	1464	<5	0.4	1.28	16.4	107.3	0.30	0.52	1.20	20.3	19.7	71.08	3.38	5.1	27.210	0.19	11.6	0.36	987	3.96	0.039	23.2	956.7	11.11	0.03	1.15	2.8	0.7	52.1	0.02	0.9	0.017	0.25	1.2	44	0.2	116.2
97	1465	5	0.3	1.44	25.0	230.2	0.40	0.37	1.77	25.6	20.6	39.14	4.07	5.8	17.250	0.14	11.5	0.37	1844	2.36	0.037	24.5	581.7	14.99	0.02	1.20	2.4	0.4	42.9	0.06	1.5	0.008	0.21	0.8	53	0.3	291.7
98	1466	<5	0.5	2.10	8.3	193.0	0.27	0.32	2.14	32.7	38.4	67.62	4.26	7.7	24.170	0.12	9.1	0.83	884	2.67	0.041	41.5	638.2	14.14	0.03	1.15	4.2	0.8	31.5	0.07	1.4	0.021	0.43	0.6	94	0.3	361.9
99	1467	<5	0.2	1.86	68.2	126.1	0.19	0.24	0.21	11.7	29.1	62.22	4.46	6.5	12.350	0.08	8.5	0.60	423	1.67	0.041	23.3	253.9	10.18	0.02	4.32	3.4	0.4	26.8	0.03	1.4	0.007	0.21	0.4	62	0.2	90.7
100	1468	5	0.2	1.92	52.4	193.1	0.30	0.38	0.20	18.5	37.8	55.41	3.92	8.0	13.870	0.12	11.4	0.95	702	0.88	0.041	33.3	363.5	13.82	0.02	4.53	5.0	0.5	40.6	0.04	1.7	0.011	0.13	0.5	68	0.2	104.9

Values in ppm unless otherwise reported **ICP CERTIFICATE OF ANALYSIS AK 2007- 1016**

Et #	Tag #	Au ppb (Fire Assay)	Ag ppm	Al %	As ppm	Ba ppm	Bi ppm	Ca %	Cd ppm	Co ppm	Cr ppm	Cu ppm	Fe %	Ga ppm	Hg ppm	K %	La ppm	Mg %	Mn ppm	Mo ppm	Na %	Ni ppm	P ppm	Pb ppm	S %	Sb ppm	Sc ppm	Se ppm	Sr ppm	Te ppm	Th ppm	Ti %	Tl ppm	U ppm	V ppm	W ppm	Zn ppm
101	1469	5	0.3	1.68	91.8	81.9	0.19	0.24	0.28	13.2	32.6	70.37	4.64	5.9	20.050	0.09	9.5	0.78	295	1.24	0.039	29.7	441.8	9.71	0.02	4.65	4.2	0.5	22.6	0.06	1.5	0.006	0.18	0.4	60	0.2	82.7
102	1470	<5	0.2	1.19	4.2	260.1	0.38	0.51	1.71	31.1	22.0	42.82	3.59	6.0	29.470	0.08	8.4	0.41	4032	1.24	0.044	21.0	541.3	18.86	0.03	0.57	1.7	0.3	45.2	0.03	0.7	0.017	0.18	0.7	56	0.3	216.9
103	1471	5	0.4	1.76	7.9	156.0	0.29	0.43	0.72	21.7	27.4	65.44	3.65	6.2	48.800	0.12	11.5	0.65	661	1.31	0.039	30.3	589.9	14.49	0.04	2.57	3.5	0.6	58.5	0.07	1.7	0.003	0.22	0.6	57	0.5	183.6
104	1472	<5	0.3	1.39	5.0	147.6	0.33	0.36	0.58	17.1	18.3	30.63	3.96	5.4	25.330	0.08	7.7	0.42	348	1.22	0.044	21.0	363.4	14.51	0.03	1.03	2.6	0.3	44.6	0.00	1.8	0.005	0.11	0.6	48	0.3	164.0
105	1473	<5	0.3	1.69	12.7	222.5	0.35	0.26	1.89	24.4	33.1	44.51	5.18	7.5	17.710	0.09	9.4	0.63	1322	3.97	0.043	31.1	467.2	18.86	0.02	1.35	3.2	0.5	30.3	0.07	1.8	0.009	0.34	0.6	89	0.3	223.4
106	1474	<5	0.4	1.30	6.4	169.9	0.34	0.42	1.96	27.5	26.9	33.58	4.14	6.1	32.540	0.10	7.4	0.48	1634	2.65	0.040	23.7	532.4	14.80	0.03	0.76	2.4	0.3	39.5	0.03	1.2	0.021	0.34	0.5	68	0.3	193.1
107	1475	30	0.1	1.16	47.4	151.0	0.26	0.17	0.51	8.8	23.8	33.69	4.33	5.9	13.840	0.14	8.6	0.46	275	1.33	0.042	19.1	403.4	12.62	0.02	2.91	3.1	0.4	21.0	0.02	1.2	0.020	0.14	0.4	62	0.3	94.8
108	1476	10	0.1	1.44	47.0	141.3	0.27	0.38	0.36	12.4	28.8	48.20	4.31	6.5	19.540	0.10	10.3	0.63	653	1.26	0.043	26.6	437.4	10.97	0.02	2.71	3.5	0.5	55.1	0.04	0.7	0.012	0.15	0.9	57	0.2	92.9
109	1477	20	0.4	1.57	69.6	134.9	0.18	1.02	0.38	14.6	36.1	95.76	3.39	5.9	48.380	0.10	19.7	0.96	836	1.12	0.055	37.2	1302.0	9.79	0.06	4.62	5.8	1.6	128.4	0.03	1.5	0.021	0.15	1.4	54	0.1	85.7
110	1478	<5	0.3	1.45	53.1	128.6	0.32	0.16	1.03	21.3	24.6	40.99	3.21	6.1	17.070	0.09	10.4	0.45	758	1.20	0.041	21.6	666.9	12.61	0.01	4.73	3.4	0.4	25.6	0.05	1.2	0.010	0.18	0.8	59	0.2	146.0
111	1479	<5	0.2	1.02	2.9	75.8	0.33	0.23	1.26	14.9	23.6	36.74	3.30	6.1	19.770	0.04	6.5	0.36	870	0.83	0.044	18.3	270.5	14.44	0.02	0.39	2.7	0.3	21.5	0.04	2.0	0.074	0.06	0.6	61	0.4	227.6
112	1480	<5	0.3	1.00	3.9	203.4	0.29	0.91	2.56	27.8	20.8	49.76	3.58	4.9	28.690	0.08	6.2	0.34	2523	0.80	0.041	21.9	665.6	17.18	0.04	0.63	1.6	0.4	86.9	0.05	0.5	0.014	0.13	0.5	50	0.5	423.0
113	1481	<5	0.3	1.59	8.6	167.1	0.24	0.53	0.73	16.2	33.7	37.49	3.42	6.6	15.050	0.11	8.3	0.78	465	1.67	0.043	30.4	624.1	15.72	0.04	2.27	4.2	0.6	77.2	0.07	1.2	0.006	0.11	0.4	65	0.2	125.3
114	1482	<5	0.3	0.89	10.8	174.4	0.28	0.49	0.89	11.3	14.6	15.51	3.33	4.8	17.560	0.15	8.1	0.20	515	1.32	0.039	11.4	429.0	10.03	0.02	2.05	1.6	0.3	53.8	0.00	0.7	0.006	0.15	0.6	54	0.4	108.5
115	1483	<5	0.3	1.15	31.3	150.4	0.34	0.29	1.05	14.7	17.9	35.28	4.18	4.4	19.470	0.19	9.9	0.35	423	2.22	0.038	26.4	905.4	14.70	0.02	5.60	3.2	0.4	30.7	0.03	1.5	0.006	0.16	0.4	48	0.3	202.7
116	1484	<5	0.3	0.77	5.5	187.1	0.20	0.61	1.10	15.5	10.8	19.85	2.50	3.5	22.840	0.16	8.0	0.25	871	0.69	0.041	17.4	642.1	8.28	0.03	0.91	1.3	0.2	56.1	0.02	1.0	0.007	0.14	0.4	32	0.2	94.8
117	1485	5	0.2	1.06	17.9	149.3	0.27	0.36	1.63	20.3	18.6	31.34	3.64	5.3	13.160	0.11	8.1	0.34	633	1.13	0.042	18.7	452.1	10.92	0.03	1.78	2.3	0.3	32.8	0.04	0.9	0.020	0.16	0.6	56	0.3	172.5
118	1501	5	0.3	1.50	76.8	94.0	0.22	0.36	0.59	13.3	28.1	34.22	4.49	5.6	19.080	0.20	9.7	0.59	360	1.06	0.040	27.9	408.4	9.49	0.02	3.19	3.4	0.4	32.2	0.04	1.8	0.021	0.17	0.5	54	0.2	72.9
119	1502	<5	0.2	1.43	58.6	143.6	0.26	0.44	0.83	14.9	28.0	22.52	4.87	6.2	16.230	0.35	8.8	0.55	466	1.07	0.042	24.3	1227.0	11.13	0.02	2.79	3.1	0.3	43.3	0.01	1.7	0.021	0.17	0.5	62	0.2	92.8
120	1503	<5	0.1	2.28	61.5	181.1	0.22	0.21	0.27	13.2	39.2	63.11	3.82	7.4	17.290	0.11	9.3	0.78	602	1.17	0.040	35.4	491.6	11.23	0.02	2.97	4.7	0.4	24.4	0.03	2.0	0.018	0.25	0.7	74	0.2	108.8
121	1504	5	0.2	2.41	23.0	133.4	0.30	0.58	0.95	47.7	35.9	156.90	4.95	9.2	31.050	0.14	27.5	1.20	1670	1.80	0.042	51.3	1049.0	22.88	0.05	2.83	9.4	1.4	51.2	0.04	1.5	0.013	0.37	0.9	79	0.2	148.2
122	1505	<5	0.1	1.34	49.2	247.1	0.24	0.41	0.57	13.8	25.5	29.33	4.38	5.6	28.400	0.14	8.0	0.49	890	1.39	0.043	20.6	441.3	12.19	0.02	2.41	3.3	0.3	45.9	0.00	1.8	0.019	0.14	0.6	57	0.2	84.5
123	1506	<5	0.2	1.91	70.4	177.7	0.31	0.22	0.56	14.9	34.7	24.04	4.90	7.6	13.300	0.22	9.1	0.69	400	1.24	0.045	26.6	525.3	12.83	0.01	2.12	3.9	0.3	22.4	0.06	2.9	0.036	0.22	0.5	73	0.3	171.9
124	1507	5	0.1	2.04	62.5	144.8	0.25	0.25	0.20	8.9	36.3	32.61	5.02	7.6	13.130	0.13	8.0	0.72	389	0.99	0.039	22.4	679.4	10.41	0.02	2.67	4.1	0.3	21.2	0.06	2.0	0.018	0.17	0.4	77	0.2	108.7
125	1508	10	0.2	1.53	41.5	203.0	0.21	1.12	0.20	13.1	30.7	69.03	4.04	5.4	27.530	0.09	13.1	0.75	425	0.88	0.051	32.2	785.4	9.82	0.05	3.12	4.8	1.2	92.3	0.05	2.2	0.029	0.12	2.3	49	0.2	94.5
126	1509	<5	0.2	1.21	5.1	245.1	0.29	0.72	2.35	28.9	19.9	42.18	3.92	5.6	37.710	0.11	6.9	0.40	2640	1.03	0.044	19.4	991.3	14.62	0.05	1.01	2.1	0.4	47.6	0.03	1.1	0.027	0.28	0.7	54	0.4	376.4
127	1510	<5	0.4	1.78	52.6	214.1	0.25	0.29	0.34	14.8	32.1	37.23	3.96	6.7	17.270	0.16	10.0	0.71	941	1.25	0.043	30.1	384.7	10.55	0.01	3.40	3.6	0.4	33.2	0.06	1.8	0.014	0.22	0.6	65	0.3	128.1
128	1511	<5	0.3	1.58	27.2	220.6	0.29	0.22	1.11	21.7	29.2	29.64	4.63	6.6	11.250	0.25	11.5	0.60	815	1.41	0.042	30.3	368.3	13.76	0.01	2.22	3.5	0.4	26.1	0.02	2.6	0.028	0.21	0.6	62	0.2	209.1
129	1512	<5	0.2	1.63	38.2	136.7	0.25	0.36	0.29	10.6	30.3	23.62	4.22	6.5	16.390	0.12	11.6	0.67	279	1.47	0.040	22.4	315.9	10.21	0.02	2.92	3.3	0.3	42.4	0.04	2.2	0.016	0.16	0.6	63	0.2	106.0
130	1513	10	0.6	1.64	60.6	139.5	0.26	0.25	0.52	16.4	30.9	44.33	3.72	6.6	13.550	0.15	8.8	0.64	573	1.82	0.040	27.3	434.7	12.35	0.02	4.96	3.2	0.4	33.7	0.06	1.7	0.011	0.25	0.5	65	0.2	163.7
131	1514	5	0.1	2.00	18.7	181.1	0.36	0.41	0.14	9.6	30.7	47.31	4.11	7.4	14.790	0.13	12.8	0.68	297	1.63	0.046	23.8	387.9	14.65	0.01	1.12	3.5	0.3	49.6	0.01	2.9	0.038	0.17	1.0	66	0.2	87.9
132	1515	<5	0.3	1.67	33.8	208.4	0.30	0.49	0.37	10.4	28.9	40.20	4.24	6.3	14.260	0.22	9.9	0.60	253	1.28	0.045	28.0	305.6	12.65	0.02	3.43	3.3	0.3	64.9	0.05	2.5	0.017	0.13	0.5	62	0.2	78.9
133	1516	20	0.2	1.40	29.8	107.6	0.20	1.31	0.80	12.3	32.4	142.90	3.55	5.1	57.910	0.11	13.8	0.87	226	1.67	0.052	40.1	771.2	11.46	0.29	5.99	7.4	6.9	160.1	0.03	2.8	0.030	0.18	2.5	48	0.1	98.3
134	1517	5	0.6	2.40	35.6	217.7	0.35	0.44	0.25	18.6	45.1	49.85	3.69	8.3	20.460	0.22	15.7	0.87	828	1.32	0.047	39.9	393.0	14.72	0.01	2.32	5.9	0.6	46.1	0.06	4.0	0.041	0.21	1.2	78	0.2	98.6
135	1518	<5	0.2	1.59	15.4	251.3	0.29	0.32	0.47	18.8	29.2	20.76	4.56	6.8	12.480	0.13	9.9	0.62	1017	1.18	0.045	21.8	465.8	11.99	0.01	1.13	3.3	0.3	32.0	0.03	2.3	0.016	0.22	0.5	67	0.2	180.1
136	1519	150	0.4	1.29	14.5	118.8	0.27	0.23	0.34	9.4	24.3	19.58	3.88	6.0	8.455	0.14	8.7	0.50	204	1.39	0.044	18.5	246.0	10.25	0.01	1.17	2.5	0.2	26.9	0.01	1.9	0.024	0.15	0.4	61	0.2	102.7
137	1520	5	0.1	1.93	30.7	227.3	0.32	0.43	0.65	18.9	32.6	42.51	4.69	7.6	27.730	0.14	10.4	0.54	992	1.75	0.043	27.0	334.9	15.46	0.02	1.96	3.8	0.4	54.2	0.05	2.8	0.034	0.33	0.8	79	0.3	88.8
138	1521	5	0.2	1.78	15.3	171.3	1.58	0.89	2.58	19.4	35.7	51.62	3.61	7.6	25.200	0.14	9.1	0.53	1002	2.57	0.045	36.2	589.3	15.97	0.03	1.94	4.1	0.5	105.1	0.07	1.8	0.043	0.32	0.9	85	0.3	199.7
139	1522	<5	0.3	1.58	35.1	139.2	0.32	0.41	1.32	13.8	26.5	35.79	3.92	7.6	15.490	0.10	9.1	0.52	508	1.61	0.046	22.4	386.6	14.11	0.01	3.31	3.4	0.3	49.2	0.06	1.7	0.010	0.22	0.5	77	0.2	162.4
140	1523	<5	0.2	1.84	21.4	125.2	0.34	0.52	0.74	16.5	29.7	60.72	4.71	7.0	24.140	0.11	11.9	0.53	488	1.47	0.043	33.4	378.1	13.77	0.02	2.27	4.0	0.4	63.3	0.04	2.5	0.029	0.21	1.1	66	0.2	173.4
141	1524	<5	0.2	1.48	19.5	114.8	0.29	0.48	0.73	13.8	29.4	32.46	3.45	7.1	21.600	0.11	7.8	0.58	464	1.55	0.043	21.2	513.9	11.13	0.02	1.96	3.2	0.3	32.3	0.04	1.2	0.025	0.17	0.5	81	0.3	115.0
142	1525	5	0.3	1.79	29.7	172.6	0.29	0.13	0.75	46.2	34.2	45.81	4.05	7.3	14.750	0.12	10.5	0.66	940	1.38	0.041	27.9	942.2	16.23	0.01	2.88	3.4	0.4	15.8	0.04	1.2	0.011	0.18	0.5	70	0.2	150.0
143	1526	45	0.3	1.49	547.3	133.5	0.32	0.30	0.54	13.7	28.1	37.43	4.70	6.4	19.140	0.12	8.0	0.59	533	1.94	0.044	23.6	461.4	14.12	0.03	5.06	3.5	0.4	23.8	0.05	1.6	0.020	0.18	0.5	67	0.3	100.5
144	1527	5	0.2	1.92	67.1	208.7	0.24	0.34	0.28	12.5	34.8	65.68	4.00	6.9	21.770	0.11	13.8	0.75	378	1.05	0.045	32.4	703.6	10.48	0.01	3.30	5.7	0.7	42.0	0.07	2.8	0.017	0.17	1.4	62	0.2	79.3
145	1528	10	0.5	2.25	41.3	268.3	0.28	0.84	0.29	13.9	29.4	112.20	2.95	6.3	39.480	0.11	26.3	0.59	786	1.22	0.049	35.3	1132.0	10.99	0.03	1.76	8.0	1.7	82.8	0.05	2.5	0.026	0.20	3.5	51	0.2	98.2
146	1529	5	0.1	1.89	79.6	131.1	0.21	0.37	0.36	12.1	34.9	50.36	3.99	6.6	17.750	0.11	10.3	0.74	573	0.99	0.044	31.1	358.3	10.00	0.02	2.72	4.5	0.4	31.4	0.03	2.1	0.015	0.20	0.5	66	0.2	108.8
147	1530	5	0.2	1.75	85.1	176.7	0.24	0.31	1.07	16.7	34.9	51.22	4.23	6.7	18.910	0.21	8.8	0.76	757	2.17	0.042	32.8	408.4	11.39	0.02	3.20	4.4	0.5	25.4	0.03	1.8	0.018	0.23	0.5	70	0.2	178.3
148	1531	<5	0.1	1.76	69.2	179.6	0.23	0.38	0.31	15.5	34.8	66.15	3.87	6.6	10.450	0.27	10.4	0.79	751	1.21	0.042	35.8	699.8	11.73	0.02	3.54	5.0	0.5	38.4	0.03	2.1	0.028	0.19	0.6	66	0.2	110.3

QC DATA:

Repeat:

1	1258	5	2.0	1.74	25.84	212.9	0.24	0.33	0.35	10.0	28.8	45.56	3.25	6.5	24.590	0.12	10.8	0.53	447	0.78	0.031	21.8	789.0	11.33	0.03	1.37	3.3	0.5	36.1	0.01	1.1	0.010	0.26	0.8	46	0.2	148.0
10	1267	5	0.3	1.56	18.04	136.7	0.34	0.48	0.38	19.6	31.1	39.65	3.27	7.5	12.860	0.09	9.3	0.63	754	1.06	0.031	26.0	421.3	15.94	0.02	1.67	3.7	0.3	36.1	0.03	2.0	0.028	0.19	0.7	75	0.4	165.4
19	1276	5	0.3	1.62	17.31	229.1	0.29	0.44	0.55	19.1	23.4	102.00	4.16	5.8	22.490	0.18	9.9	0.48	758	1.82	0.032	38.9	627.8	40.05	0.03	2.72	6.0	0.6	56.9	0.04	2.1	0.003	0.27	0.5	53	0.3	159.6
28	1285	5	0.4	1.23	9.984	229.2	0.33	0.66	1.15	37.5	21.5	31.93	3.08	6.5	20.340	0.17	7.6	0.45	1809	1.48	0.032	20.4	679.3	17.35	0.06	1.65	1.8	0.3	49.3	0.03	0.7	0.023	0.23	0.8	65	0.5	225.2
36	1293	<5	0.3	1.53	23.67	121.0	0.27	0.39	0.51	15.6	30.2	21.22	3.20	6.9	15.840	0.23	8.4	0.63	657	0.97	0.039	22.5	753.6	12.74	0.02	1.79	3.2	0.3	36.9	0.01	1.4	0.046	0.15	0.5	67	0.2	147.1

Values in ppm unless otherwise reported **ICP CERTIFICATE OF ANALYSIS AK 2007- 1016**

Et #	Tag #	Fire Assay Au ppb	Ag ppm	Al %	As ppm	Ba ppm	Bi ppm	Ca %	Cd ppm	Co ppm	Cr ppm	Cu ppm	Fe %	Ga ppm	Hg ppm	K %	La ppm	Mg %	Mn ppm	Mo ppm	Na %	Ni ppm	P ppm	Pb ppm	S %	Sb ppm	Sc ppm	Se ppm	Sr ppm	Te ppm	Th ppm	Ti %	Tl ppm	U ppm	V ppm	W ppm	Zn ppm
45	1413	<5	2.0	1.38	9.429	234.5	0.30	0.59	0.57	19.6	24.3	45.49	3.91	6.0	31.980	0.19	7.9	0.56	814	1.14	0.039	22.1	566.5	12.41	0.04	0.96	3.2	0.4	53.8	0.08	1.2	0.011	0.14	0.5	57	0.2	131.9
54	1422	5	0.4	1.41	10.86	124.8	0.26	0.45	0.41	10.2	25.3	49.01	4.07	5.0	30.320	0.10	12.2	0.56	153	0.84	0.035	21.5	520.5	31.10	0.02	2.13	3.7	2.4	69.3	0.05	1.4	0.004	0.10	0.6	44	0.1	105.0
63	1431	<5	0.3	1.61	10.84	126.1	0.23	0.28	0.50	13.0	30.6	28.70	3.29	6.7	13.850	0.13	6.9	0.70	338	1.05	0.037	27.5	269.5	16.06	0.02	1.08	2.7	0.3	28.3	0.03	1.2	0.017	0.14	0.4	65	0.2	96.5
71	1439	<5	0.2	0.79	12.38	186.3	0.26	0.55	1.49	19.2	16.0	36.31	3.49	4.1	16.730	0.18	7.1	0.29	948	1.38	0.041	20.2	480.4	10.71	0.03	1.50	2.3	0.2	51.3	0.01	1.0	0.010	0.20	0.4	41	0.3	127.5
80	1448	<5	0.1	0.97	20.37	119.1	0.30	1.44	0.66	11.8	21.7	28.09	3.57	3.7	18.390	0.07	5.6	0.46	650	0.75	0.043	18.0	426.1	14.94	0.07	1.65	2.4	0.7	186.9	0.04	0.7	0.014	0.09	0.3	31	0.1	127.7
89	1457	<5	0.1	1.2	39.9	124.5	0.23	0.25	1.07	9.9	23.1	30.69	4.32	5.7	12.240	0.11	7.8	0.46	310	2.14	0.038	18.2	540.3	8.51	0.02	2.61	2.5	0.3	33.3	0.02	0.6	0.008	0.16	0.4	61	0.2	117.1
98	1466	<5	0.4	2.02	7.974	191.9	0.27	0.29	2.22	32.0	37.1	65.25	4.28	7.6	20.190	0.11	8.1	0.83	891	2.79	0.042	40.7	607.7	13.92	0.03	1.15	3.9	0.8	30.1	0.05	1.3	0.017	0.39	0.6	90	0.3	345.0
106	1474	<5	0.3	1.28	6.531	162.6	0.34	0.34	1.88	26.4	27.4	32.50	4.32	6.3	25.630	0.09	7.3	0.50	1532	2.81	0.041	23.9	472.1	15.33	0.03	0.88	2.2	0.3	33.9	0.05	1.3	0.018	0.35	0.6	70	0.4	192.5
115	1483	<5	0.3	1.1	30.95	149.0	0.35	0.28	1.05	14.5	17.6	34.86	4.07	4.3	18.520	0.17	8.8	0.36	416	2.27	0.038	25.4	886.7	14.76	0.02	5.78	3.0	0.4	29.6	0.04	1.5	0.005	0.15	0.4	48	0.3	199.8
124	1507	5	0.2	2.07	64.63	151.7	0.24	0.27	0.18	9.4	37.8	34.40	4.65	7.9	13.870	0.13	8.0	0.74	405	1.04	0.041	24.1	722.1	11.13	0.01	2.66	4.0	0.3	22.5	0.01	1.8	0.017	0.16	0.4	78	0.2	111.3
133	1516	20	0.3	1.38	31.94	108.3	0.21	1.46	0.92	12.6	33.0	154.60	3.58	5.0	63.050	0.11	13.2	0.85	228	1.70	0.049	40.4	766.5	11.58	0.32	6.02	7.4	7.3	176.6	0.03	2.7	0.027	0.17	2.6	48	0.1	98.6
141	1524	40	0.2	1.52	19.32	114.7	0.29	0.46	0.73	13.3	29.6	32.65	5.07	7.3	18.330	0.11	8.2	0.59	425	1.50	0.043	21.0	496.1	11.16	0.02	1.80	3.5	0.3	31.3	0.02	1.3	0.028	0.18	0.7	82	0.4	117.6
143	1526	40																																			
Standard:																																					
Till-3			1.4	1.04	75.50	39.9	0.38	0.53	0.10	10.0	58.0	22.63	2.01	4.4	97.840	0.10	10.0	0.58	303	0.59	0.022	32.5	430.5	28.27	0.01	0.62	3.1	0.5	11.7	0.01	3.0	0.056	0.08	1.4	34	0.1	40.0
Till-3			1.5	1.01	74.91	38.8	0.38	0.53	0.09	10.0	58.6	21.58	2.07	4.3	92.750	0.10	10.5	0.57	298	0.54	0.027	31.5	421.0	28.73	0.02	0.58	3.0	0.6	12.1	0.03	2.9	0.051	0.09	1.5	33	0.1	40.9
Till-3			1.5	1.01	74.18	39.1	0.39	0.50	0.08	11.7	59.7	21.57	2.02	4.3	92.930	0.09	10.6	0.57	297	0.53	0.022	31.2	423.9	24.51	0.02	0.58	2.9	0.5	13.5	0.01	2.9	0.047	0.08	1.7	32	0.1	41.9
Till-3			1.4	1.02	74.80	38.5	0.38	0.52	0.08	10.1	59.9	22.39	2.08	4.3	88.340	0.10	10.8	0.58	303	0.59	0.022	32.2	440.0	27.44	0.01	0.62	3.1	0.6	11.3	0.01	2.8	0.051	0.09	1.5	33	0.1	41.9
Till-3			1.6	1.06	74.78	39.0	0.37	0.52	0.10	10.1	57.9	21.95	2.13	4.4	89.030	0.10	10.5	0.59	306	0.60	0.021	32.1	435.1	28.30	0.01	0.60	3.1	0.5	11.1	0.03	3.2	0.055	0.09	1.5	34	0.1	40.4
SE29		585																																			
SE29		600																																			
SE29		600																																			
SE29		585																																			
OXD57		420																																			
OXD57		420																																			

Au 30g FA AA Finish
ICP - Aqua Regia / ICP - MS Finish

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Fax : 250-573-4557

CZM Capital Corp.
200-700 W Pender St.
Vancouver, BC
V6C 1G8

No. of samples received: 158
Sample Type: Soil
Project: Tag
Submitted by: M. Fekete

Values in ppm unless otherwise reported

ICP CERTIFICATE OF ANALYSIS AK 2007- 1084

Et #.	Tag #	Au (Fire Assay) ppb	Ag ppm	Al %	As ppm	Ba ppm	Bi ppm	Ca %	Cd ppm	Co ppm	Cr ppm	Cu ppm	Fe %	Ga ppm	Hg ppm	K %	La ppm	Mg %	Mn ppm	Mo ppm	Na %	Ni ppm	P ppm	Pb ppm	S %	Sb ppm	Sc ppm	Se ppm	Sr ppm	Te ppm	Th ppm	Ti %	Tl ppm	U ppm	V ppm	W ppm	Zn ppm
1	1486	4	0.4	1.39	69.5	164.3	0.25	0.47	0.29	11.8	63.6	36.78	2.35	7.0	15	0.09	10.7	0.68	548	1.76	0.031	32.2	339.2	10.74	<0.02	1.08	4.8	0.6	88.2	0.03	1.9	0.022	0.17	0.9	58	0.2	119.1
2	1487	2	0.3	1.21	51.5	137.0	0.20	0.23	0.61	13.0	34.6	18.37	1.87	5.3	20	0.09	6.9	0.28	371	1.51	0.027	17.3	309.3	10.95	<0.02	1.10	2.3	0.3	38.3	0.03	1.3	0.013	0.15	0.4	47	0.2	131.9
3	1488	2	0.2	1.04	71.5	167.4	0.23	0.34	0.77	13.7	50.3	29.20	2.39	6.3	15	0.13	7.5	0.51	604	1.73	0.026	27.3	570.3	11.37	<0.02	1.33	3.2	0.3	62.7	0.02	1.4	0.017	0.14	0.5	55	0.2	211.9
4	1489	1	0.4	1.25	38.3	122.1	0.19	0.58	1.26	31.7	59.5	80.98	2.78	6.5	23	0.13	10.5	0.75	867	2.03	0.031	47.2	812.0	14.27	0.02	1.29	3.1	0.7	90.3	0.03	0.6	0.014	0.16	0.5	51	0.1	241.2
5	1490	2	0.4	1.23	65.6	139.2	0.25	0.48	0.30	12.4	55.1	23.48	2.33	6.6	18	0.16	10.4	0.55	365	1.57	0.030	26.6	438.9	11.01	<0.02	1.26	3.2	0.4	85.0	0.03	1.9	0.029	0.14	0.5	56	0.2	113.8
6	1491	2	0.3	1.21	123.8	73.9	0.17	0.24	0.25	11.5	52.9	37.50	2.28	5.5	16	0.12	7.7	0.55	331	1.84	0.026	29.4	266.1	10.71	<0.02	2.33	3.7	0.4	35.6	0.02	1.4	0.026	0.12	0.4	51	0.1	68.0
7	1492	<1	0.2	1.23	29.9	165.6	0.24	0.36	0.20	14.1	54.3	19.64	2.22	6.7	20	0.11	9.0	0.50	301	1.82	0.027	28.0	152.9	11.33	<0.02	0.79	3.1	0.3	55.9	0.02	2.3	0.034	0.16	0.6	60	0.2	91.4
8	1493	1	0.3	1.46	47.1	140.6	0.23	0.32	0.15	12.7	65.0	37.23	2.34	7.2	20	0.09	9.9	0.64	418	1.76	0.028	35.3	146.3	10.92	<0.02	1.14	3.8	0.4	53.4	0.04	2.5	0.024	0.19	0.6	63	0.1	97.2
9	1494	1	0.2	1.57	44.3	148.9	0.28	0.22	0.15	9.4	71.6	32.33	2.73	8.1	35	0.08	7.9	0.52	349	2.00	0.028	29.9	209.7	13.35	<0.02	1.13	3.6	0.4	41.6	0.02	2.4	0.037	0.16	0.6	75	0.2	76.1
10	1495	1	0.6	0.23	7.3	28.8	0.04	2.83	0.41	1.0	6.4	26.24	0.42	0.6	43	0.01	1.4	0.14	46	2.08	0.039	7.7	475.2	9.14	0.14	0.55	0.4	1.4	437.2	0.05	0.3	0.003	0.03	0.9	5	0.0	26.2
11	1496	1	0.2	1.28	130.3	143.9	0.18	0.38	0.15	5.8	53.1	38.62	2.27	6.6	14	0.12	7.1	0.56	364	2.46	0.031	24.8	415.1	8.46	<0.02	2.45	3.0	0.3	61.1	0.04	1.1	0.011	0.13	0.4	59	0.1	80.3
12	1497	2	0.1	1.40	57.1	92.5	0.20	0.40	0.07	8.4	63.2	32.25	2.35	6.8	19	0.07	8.7	0.55	176	2.13	0.033	29.7	117.1	10.84	<0.02	1.21	3.6	0.4	82.4	0.02	2.2	0.013	0.14	0.6	63	0.1	41.9
13	1498	1	0.4	1.11	43.5	111.3	0.20	0.44	0.30	12.7	49.1	25.23	2.18	5.7	23	0.10	7.0	0.51	419	3.37	0.031	32.7	233.4	11.87	0.02	0.99	2.6	0.3	76.9	0.03	1.3	0.019	0.26	0.5	50	0.1	106.9
14	1499	1	0.4	1.25	37.7	129.5	0.19	0.33	0.39	8.5	51.4	27.51	1.95	5.5	14	0.14	10.9	0.65	400	1.32	0.033	33.3	189.2	9.13	<0.02	0.89	3.1	0.4	57.7	0.02	3.2	0.039	0.12	0.5	46	0.1	100.1
15	1500	<1	0.8	1.12	28.0	204.1	0.24	0.54	1.47	24.2	36.1	28.24	1.99	5.2	18	0.11	7.7	0.30	1401	1.74	0.030	24.9	637.2	13.24	<0.02	1.16	2.3	0.3	83.2	0.04	1.6	0.020	0.15	0.5	48	0.2	175.3
16	1532	1	0.3	1.16	25.8	117.4	0.22	0.82	0.38	10.1	49.2	35.21	1.93	6.0	24	0.07	10.9	0.44	427	1.98	0.030	28.1	266.7	10.63	<0.02	0.70	3.4	0.6	113.6	0.05	1.4	0.016	0.12	1.3	50	0.1	102.3
17	1533	1	0.2	1.30	46.3	118.5	0.24	0.36	0.52	17.3	57.6	31.56	2.28	6.8	25	0.10	9.1	0.57	392	1.58	0.029	34.2	217.7	11.05	0.02	1.13	3.5	0.4	56.1	0.03	2.3	0.036	0.16	0.6	59	0.2	151.3
18	1534	1	0.3	1.26	34.1	219.2	0.26	0.42	0.14	8.9	74.4	27.33	1.93	6.4	13	0.09	10.6	0.62	439	4.21	0.031	37.7	234.0	12.16	<0.02	0.65	3.2	0.4	49.1	0.03	2.9	0.035	0.14	0.7	53	0.1	99.4
19	1535	2	0.2	1.29	50.9	160.1	0.27	0.51	0.25	14.0	57.6	32.53	2.19	7.0	18	0.14	9.1	0.59	670	1.79	0.030	32.6	274.6	12.52	0.02	1.11	3.2	0.3	50.8	0.03	2.5	0.038	0.14	0.6	58	0.2	133.9
20	1536	<1	0.8	1.01	32.3	194.6	0.22	0.54	0.92	20.2	44.4	23.13	1.99	6.2	22	0.08	8.5	0.42	1381	2.14	0.030	23.4	774.9	13.37	<0.02	1.15	2.9	0.4	88.7	0.02	1.2	0.023	0.15	0.5	51	0.2	175.9
21	1537	2	0.5	0.14	13.9	57.7	0.03	3.55	0.95	1.1	4.5	32.51	0.66	0.3	63	0.01	1.3	0.10	52	1.53	0.033	7.2	308.6	6.74	0.12	0.88	0.4	6.2	449.9	0.05	0.3	0.002	0.03	2.8	4	<0.1	22.7
22	1538	2	0.7	1.22	34.2	178.4	0.27	0.67	0.74	11.7	50.6	48.34	2.04	6.3	29	0.16	12.4	0.38	557	1.61	0.035	35.6	485.7	12.88	0.02	1.25	4.1	0.7	118.7	0.02	2.1	0.031	0.17	1.1	46	0.2	142.3
23	1539	1	0.2	1.13	61.0	108.0	0.19	0.33	0.96	12.0	50.2	43.37	2.15	5.9	15	0.09	9.3	0.48	588	1.28	0.029	28.4	537.8	9.56	<0.02	1.40	3.6	0.5	50.5	0.02	1.2	0.014	0.14	0.4	49	0.2	150.0
24	1540	<1	0.5	1.26	84.7	113.4	0.19	0.29	0.51	11.8	40.6	15.25	2.05	5.3	24	0.13	6.7	0.36	347	1.69	0.029	20.1	444.2	9.88	<0.02	1.35	1.8	0.3	47.2	<0.02	0.5	0.012	0.10	0.3	46	0.2	135.7
25	1541	1	0.3	1.21	80.9	139.1	0.28	0.30	0.62	18.3	56.3	20.50	2.53	7.1	15	0.17	7.7	0.52	550	2.11	0.031	26.6	500.9	12.42	<0.02	1.05	2.8	0.3	39.4	<0.02	1.3	0.024	0.18	0.4	64	0.1	174.7
26	1542	1	0.4	1.25	85.4	114.0	0.16	0.38	0.46	9.3	42.2	18.55	1.98	5.0	19	0.11	5.5	0.44	380	1.43	0.026	22.2	323.5	8.34	<0.02	1.52	2.2	0.3	63.8	0.02	0.9	0.018	0.10	0.3	45	0.1	114.9
27	1543	<1	0.4	1.15	24.3	131.1	0.23	0.35	1.07	15.8	55.6	19.84	2.70	6.7	20	0.14	6.9	0.50	913	11.85	0.032	27.8	615.8	14.03	<0.02	0.51	2.8	0.4	61.7	0.02	1.4	0.013	0.14	0.4	65	0.3	233.5
28	1544	1	0.6	1.78	35.6	231.7	0.28	0.60	0.46	18.4	70.9	78.29	2.60	8.6	27	0.18	15.1	0.56	1366	2.72	0.034	43.4	1001.0	13.59	0.02	0.65	5.5	1.0	111.1	0.02	2.6	0.036	0.18	1.3	64	0.2	239.8
29	1545	2	0.2	1.15	60.4	112.6	0.19	0.34	0.40	11.6	55.1	47.18	2.54	5.6	12	0.15	8.5	0.59	338	2.56	0.030	33.9	253.9	11.33	<0.02	1.94	4.4	0.6	68.0	0.04	1.8	0.025	0.11	0.4	51	0.1	88.2
30	1546	5	0.2	1.39	40.3	109.2	0.17	0.58	0.09	13.4	75.7	64.27	2.45	6.9	23	0.09	13.7	0.91	330	1.15	0.040	45.5	505.1	10.68	0.02	1.20	6.7	1.2	107.5	0.03	2.6	0.035	0.10	0.7	58	0.1	78.2
31	1547	1	0.7	0.77	104.7	103.5	0.31	0.29	1.12	16.3	26.2	20.16	2.83	3.9	21	0.18	13.9	0.23	1057	2.01	0.027	22.9	619.5	21.39	<0.02	2.86	2.6	0.6	80.7	0.04	1.8	0.007	0.08	0.5	41	0.1	140.7
32	1548	2	0.2	1.16	110.1	105.4	0.16	0.26	0.46	11.1	63.1	36.12	2.62	6.0	10	0.12	7.5	0.80	360	1.31	0.027	34.4	758.3	9.24	<0.02	1.54	3.7	0.4	41.3	<0.02	1.5	0.025	0.12	0.4	54	0.1	135.8
33	1549	1	0.4	1.27	49.2	131.9	0.22	0.21	0.92	14.8	55.1	38.09	2.95	6.1	19	0.11	8.5	0.53	394	2.44	0.027	32.1	660.4	12.11	0.02	1.53	3.7	0.5	38.3	0.02	1.2	0.005	0.14	0.4	55	0.1	241.6
34	1550	<1	0.4	1.22	113.0	158.7	0.22	0.32	0.30	11.6	55.0	24.01	2.45	6.5	18	0.14	7.8	0.53	408	1.66	0.027	26.9	547.3	10.57	<0.02	1.31	3.1	0.3	64.3	0.03	1.3	0.016	0.13	0.4	57	0.1	146.3
35	1551	<1	0.5	1.22	51.2	143.1	0.16	0.26	0.54	11.2	40.0	10.69	1.98	5.1	16	0.10	6.2	0.42	547	1.24	0.027	20.1	546.0	8.81	<0.02	1.11	2.3	0.3	49.9	0.03	1.3	0.014	0.10	0.4	42	0.1	174.9
36	1552	1	0.5	1.43	117.8	144.6	0.23	0.30	0.65	19.0	51.5	24.93	2.50	6.5	17	0.10	7.1	0.41	865	2.39	0.028	20.9	970.3	12.98	<0.02	1.29	2.9	0.4	52.1	0.05	0.7	0.011	0.13	0.5	64	0.1	172.1
37	1553	4	1.5	0.13	5.3	47.5	0.01	3.76	0.25	0.8	3.9	10.21	0.30	0.2	84	0.02	0.5	0.20	79	1.91	0.041	5.6	609.2	10.27	0.11	0.52	0.4	3.4	408.3	0.05	0.4	0.001	0.02	0.4	2	<0.1	45.1
38	1554	3	0.4	1.48	43.4	100.4	0.17	1.21	0.44	11.3	46.1	31.05	1.97	5.3	25	0.09	7.5	0.52	930	1.28	0.031	27.3	417.8	9.65	0.02	1.23	3.0	1.7	140.1	0.03	0.9	0.021	0.09	0.8	44	0.1	95.1
39	1555	1	0.4	1.48	54.1	101.8	0.14	0.32	0.31	8.6	54.7	24.36	2.16	5.5	11	0.12	5.8	0.65	336	1.07	0.027	26.2	580.1	7.98	<0.02	1.00	3.2	0.3	48.8	0.03	0.9	0.027	0.08	0.3	49	0.1	96.0
40	1556	1	0.8	1.22	44.0	166.3	0.18	0.28	0.32	9.2	46.0	20.11	2.03	5.8	14	0.13	7.0	0.45	328	1.18	0.028	24.6	144.4	9.64	<0.02	0.95	3.0	0.3	60.9	0.03	1.5	0.019	0.13	0.3	53	0.1	79.7
41	1557	4	1.4	1.50	69.9	82.1	0.26	0.49	3.13	28.1	50.6	61.30	2.96	5.8	49	0.21	8.0	0.77	738	2.64	0.029	61.6	1007.0	20.68	0.02	4.29	2.3	0.6	86.2	0.03	1.0	0.016	0.18	0.4	44	0.3	362.1
42	1558	3	0.4	1.15	52.0	71.5	0.14	0.26	0.11	8.8	58.7	46.50	2.31	5.7	18	0.08	7.2	0.63	233	2.10	0.029	30.7	230.5	8.20	<0.02	1.69	3.9	0.4	47.8	0.02	1.0	0.020	0.11	0.3	51	0.1	55.2
43	1559	3	0.5	1.45	29.1	114.4	0.26	0.39	0.81	15.8	47.1	16.65	2.45	6.2	13	0.21	7.1	0.47	611	2.08	0.026	26.0	578.0	13.22	0.02	0.90	2.7	0.3	56.8	0.02	1.4	0.027	0.12	0.4	54	0.2	183.7
44	1560	<1	0.5	1.31	32.0	187.0	0.21	0.68	1.13	17.1	37.5	29.34	1.93	5.1	30	0.13	7.3	0.40	1173	1.55	0.032	24.9	588.3	11.35	0.02	1.02	2.0	0.4	73.1	0.03	1.1	0.020	0.10	0.6	42	0.2	149.5
45	1561	<1	0.6	1.44	35.0	180.0	0.20	0.50	0.68	17.2	46.6	22.95	2.16	5.6	21	0.13	7.6	0.48	1117	1.49	0.031	27.2	553.6	10.90	0.02	0.95	2.5	0.3	72.5	0.02	0.8	0.024	0.12	0.4	48	0.1	193.8

Values in ppm unless otherwise reported

ICP CERTIFICATE OF ANALYSIS AK 2007- 1084

Et #.	Tag #	Fire Assay Au ppb	Ag ppm	Al %	As ppm	Ba ppm	Bi ppm	Ca %	Cd ppm	Co ppm	Cr ppm	Cu ppm	Fe %	Ga ppm	Hg ppm	K %	La ppm	Mg %	Mn ppm	Mo ppm	Na %	Ni ppm	P ppm	Pb ppm	S %	Sb ppm	Sc ppm	Se ppm	Sr ppm	Te ppm	Th ppm	Ti %	Tl ppm	U ppm	V ppm	W ppm	Zn ppm
46	1562	1	0.6	1.47	41.9	160.3	0.18	0.64	0.71	14.8	45.7	18.18	2.01	5.7	9	0.18	6.8	0.45	1066	0.97	0.034	24.5	771.0	10.85	0.02	1.16	2.4	0.3	75.7	<0.02	0.7	0.025	0.10	0.4	43	0.1	240.8
47	1563	2	0.4	1.71	54.7	122.6	0.21	0.35	0.34	11.5	53.2	25.36	2.08	6.1	9	0.18	10.0	0.61	438	1.38	0.034	28.5	440.8	10.09	<0.02	0.90	3.6	0.4	48.0	0.02	2.6	0.049	0.13	0.6	51	0.1	122.8
48	1564	1	0.5	1.31	93.7	116.4	0.17	0.24	0.56	15.2	46.3	24.31	2.20	5.6	15	0.11	6.6	0.50	597	1.46	0.027	28.0	444.4	10.10	0.02	1.45	2.7	0.3	34.6	0.03	0.9	0.025	0.12	0.4	48	0.2	190.3
49	1565	1	0.5	1.22	22.8	133.3	0.22	0.32	0.99	9.6	38.0	14.26	1.84	5.5	12	0.12	7.3	0.34	478	1.70	0.029	19.4	286.9	10.37	<0.02	0.68	2.3	0.3	53.3	0.03	1.5	0.026	0.11	0.4	47	0.2	152.6
50	1566	<1	0.2	1.42	20.4	136.2	0.28	0.49	1.50	10.7	47.8	22.89	2.12	6.2	16	0.10	6.5	0.40	423	1.32	0.030	23.6	489.9	11.76	<0.02	0.85	2.6	0.3	83.8	0.03	1.0	0.022	0.10	0.4	55	0.2	253.5
51	1567	1	0.3	1.46	39.6	199.1	0.28	0.40	0.25	10.9	61.4	34.91	2.22	7.1	13	0.11	12.3	0.58	816	3.14	0.032	29.7	477.8	12.42	<0.02	0.53	4.3	0.7	67.3	0.02	3.7	0.037	0.13	2.3	55	0.2	114.1
52	1568	1	0.2	1.27	42.9	132.4	0.18	0.37	0.18	10.4	56.7	22.70	2.10	6.1	21	0.07	8.5	0.42	408	1.59	0.029	26.2	176.8	10.08	<0.02	1.15	3.4	0.4	65.2	0.02	1.7	0.019	0.15	0.5	56	0.1	73.2
53	1569	1	1.8	1.20	38.3	167.6	0.24	0.34	0.35	12.5	69.9	21.78	2.32	7.0	22	0.08	7.5	0.61	997	1.59	0.030	25.0	375.9	11.78	<0.02	0.80	3.1	0.3	45.5	0.02	1.0	0.024	0.13	0.6	68	0.2	98.3
54	1570	2	0.2	1.44	159.1	153.5	0.21	0.28	0.12	9.9	60.8	38.17	2.64	6.9	17	0.14	8.5	0.62	357	2.17	0.029	34.9	387.0	10.94	<0.02	3.67	3.7	0.4	34.9	0.03	2.1	0.013	0.17	0.5	60	0.1	117.9
55	1571	1	0.3	1.76	54.3	189.3	0.35	0.30	0.25	21.5	71.2	29.21	2.93	9.5	11	0.11	10.6	0.67	540	2.48	0.030	34.9	560.2	16.59	<0.02	0.96	4.1	0.4	48.4	0.04	2.5	0.033	0.17	0.6	78	0.2	143.1
56	1572	2	0.9	1.57	89.9	142.5	0.19	0.51	0.20	11.1	67.4	39.04	2.56	7.3	29	0.07	8.8	0.61	324	1.70	0.033	32.3	301.5	11.75	0.02	2.44	4.2	0.5	98.2	0.03	1.6	0.013	0.17	0.5	67	0.1	83.0
57	1573	2	0.6	1.12	86.1	85.1	0.20	0.23	0.24	11.1	55.8	38.68	2.63	6.2	30	0.09	8.5	0.62	355	2.22	0.028	29.9	621.8	10.07	<0.02	1.85	3.5	0.5	43.7	0.03	1.4	0.017	0.12	0.5	53	0.1	111.6
58	1574	1	0.2	1.46	19.7	184.2	0.24	0.53	0.19	10.5	64.6	24.24	2.64	7.8	21	0.14	8.1	0.80	423	2.23	0.030	29.3	243.6	12.99	<0.02	0.49	4.7	0.4	90.7	0.03	2.5	0.077	0.13	0.7	68	0.2	71.9
59	1575	1	0.1	1.31	73.0	169.7	0.18	0.37	0.21	10.2	57.8	34.33	2.28	6.6	12	0.08	7.9	0.57	431	2.10	0.028	26.0	172.1	8.89	<0.02	1.38	3.5	0.3	56.0	0.03	1.8	0.013	0.16	0.4	61	0.1	73.1
60	1576	1	0.3	1.30	66.4	154.6	0.20	0.63	0.86	14.6	46.2	25.28	2.36	6.0	21	0.11	5.9	0.43	676	2.07	0.027	23.2	589.1	12.22	0.02	1.94	2.7	0.3	103.7	0.04	1.1	0.011	0.12	0.4	56	0.3	160.0
61	1577	1	0.3	1.31	85.0	154.9	0.33	0.29	0.40	7.9	58.4	21.58	2.34	7.4	8	0.13	8.6	0.60	323	1.84	0.029	26.4	536.7	11.52	<0.02	1.46	3.5	0.3	47.1	0.03	2.1	0.024	0.14	0.4	64	0.1	161.9
62	1578	91	0.2	1.34	26.9	144.4	0.29	0.40	0.13	9.0	57.5	25.77	2.07	7.0	7	0.16	12.7	0.71	390	2.31	0.034	29.8	181.3	12.50	<0.02	0.58	4.0	0.4	57.4	0.03	4.2	0.062	0.16	0.8	55	0.3	94.3
63	1579	1	0.2	1.46	32.2	78.1	0.20	0.48	0.67	17.7	69.0	58.04	2.96	7.1	21	0.09	10.5	0.75	354	2.76	0.028	48.6	370.4	12.21	<0.02	0.90	5.2	0.8	81.8	0.03	1.5	0.050	0.22	0.7	66	0.2	234.2
64	1580	1	0.7	1.27	46.0	162.6	0.25	0.35	0.78	31.8	53.5	35.35	2.50	6.9	25	0.12	9.0	0.53	2337	2.11	0.032	27.8	1101.0	13.09	0.02	0.94	4.0	0.5	56.8	0.02	1.7	0.030	0.17	0.9	56	0.2	212.3
65	1581	<1	0.9	1.43	31.9	173.9	0.22	0.22	1.13	25.0	44.2	27.80	2.31	5.7	34	0.08	7.9	0.35	891	2.11	0.031	22.9	1039.0	12.97	0.02	1.33	1.7	0.4	43.3	0.02	0.2	0.012	0.11	0.5	54	0.2	221.8
66	1582	1	0.5	1.43	81.9	109.5	0.21	0.19	0.60	19.6	44.4	29.83	2.37	5.8	24	0.11	7.4	0.39	485	1.92	0.028	24.0	834.6	12.73	<0.02	1.67	2.8	0.4	38.8	0.02	1.2	0.013	0.12	0.5	52	0.2	140.9
67	1583	6	0.3	1.14	220.7	92.1	0.15	0.29	0.23	9.9	58.7	46.71	2.48	5.9	11	0.10	8.4	0.64	345	1.82	0.028	32.8	747.0	8.77	<0.02	2.52	3.9	0.5	45.2	0.03	1.2	0.012	0.13	0.4	52	0.1	123.7
68	1584	3	0.3	1.17	130.1	88.9	0.16	0.25	0.18	9.3	55.3	36.78	2.48	6.0	10	0.10	7.4	0.61	264	2.00	0.026	34.3	306.7	9.23	<0.02	2.03	2.9	0.3	40.6	0.05	0.8	0.017	0.12	0.4	54	0.1	105.7
69	1585	2	0.3	1.28	81.4	90.9	0.17	0.20	0.28	13.3	59.3	35.98	2.49	6.3	15	0.10	8.8	0.67	345	2.04	0.029	34.4	451.2	9.76	<0.02	1.46	3.5	0.5	35.6	0.03	1.2	0.021	0.13	0.5	54	0.1	108.6
70	1586	3	0.2	1.46	70.6	108.0	0.15	0.39	0.15	13.1	76.9	50.04	3.03	7.0	15	0.07	8.3	0.94	424	2.38	0.029	41.5	344.5	10.36	0.02	1.63	5.3	0.8	75.9	0.02	1.1	0.017	0.14	0.6	65	0.1	92.4
71	1587	6	0.5	1.43	30.3	196.7	0.24	0.42	0.26	14.9	57.2	86.32	2.17	6.6	31	0.11	14.6	0.59	623	3.60	0.045	34.5	913.6	12.53	0.02	0.85	5.1	1.1	72.0	0.02	2.8	0.031	0.13	4.4	50	0.2	75.3
72	1588	2	0.5	1.77	25.3	144.2	0.25	1.22	0.71	8.2	51.3	32.26	1.67	6.5	27	0.09	7.6	0.50	454	1.36	0.045	22.4	462.3	10.62	0.02	1.01	3.8	1.2	206.8	0.02	1.8	0.022	0.10	0.6	41	0.1	81.9
73	1589	1	0.2	1.23	9.5	162.8	0.32	0.30	0.97	5.7	47.4	16.26	1.42	7.6	12	0.18	10.6	0.50	403	1.35	0.040	19.1	643.2	12.89	<0.02	0.28	3.1	0.3	41.8	0.02	3.4	0.046	0.16	0.7	39	0.1	184.5
74	1590	1	0.2	1.79	29.9	237.8	0.40	0.59	0.17	11.4	71.4	34.43	2.64	8.5	18	0.37	13.7	0.92	364	2.33	0.047	38.9	219.2	16.86	0.02	0.65	4.6	0.5	92.4	0.04	7.1	0.097	0.25	1.5	66	0.2	112.6
75	1591	1	0.1	1.84	36.3	197.8	0.18	0.34	0.14	8.1	73.6	38.96	2.51	7.9	19	0.06	7.3	0.68	358	0.97	0.041	30.2	349.4	10.50	<0.02	0.94	3.9	0.3	36.6	0.01	1.9	0.019	0.18	0.6	68	0.1	98.4
76	1592	1	0.1	2.29	76.4	129.0	0.24	0.18	0.14	9.2	88.1	61.30	3.31	10.1	19	0.10	9.5	0.91	359	2.21	0.036	40.4	1554.0	10.95	<0.02	1.43	5.4	0.5	18.3	0.04	2.9	0.014	0.16	0.8	85	0.2	125.9
77	1593	<1	0.5	1.19	23.1	95.8	0.21	0.26	0.16	15.1	39.1	16.65	1.65	5.4	16	0.10	8.4	0.41	532	1.43	0.040	20.7	445.0	10.12	<0.02	0.45	2.3	0.3	43.8	0.02	2.3	0.029	0.11	0.6	40	0.1	103.1
78	1594	<1	0.2	1.39	29.2	130.4	0.27	0.36	0.25	12.6	44.9	14.56	1.96	6.5	8	0.12	7.7	0.45	674	1.03	0.039	19.2	737.6	11.01	<0.02	0.68	2.2	0.3	49.3	0.02	1.0	0.025	0.13	0.5	46	0.1	166.7
79	1595	2	0.5	0.91	14.2	134.6	0.07	10.77	0.61	5.8	35.3	37.91	1.67	2.9	11	0.04	6.2	0.39	377	0.20	0.046	22.1	578.4	5.62	0.02	0.39	1.7	1.3	569.7	0.04	0.7	0.009	0.03	0.3	21	<0.1	46.8
80	1596	<1	0.3	1.47	11.9	147.4	0.28	0.82	1.28	17.8	60.8	53.72	2.34	8.1	48	0.07	17.5	0.53	1497	1.66	0.038	20.1	1726.0	13.12	0.02	0.34	4.5	1.0	97.2	0.03	1.0	0.021	0.07	1.6	59	0.2	403.6
81	1597	1	0.2	1.30	86.4	115.1	0.19	0.34	0.29	16.2	59.5	40.54	2.46	6.7	16	0.13	10.4	0.67	629	1.82	0.041	36.2	620.3	9.79	<0.02	1.65	3.9	0.6	57.4	0.02	1.6	0.024	0.15	0.6	54	0.1	161.9
82	1598	2	0.2	1.48	19.3	74.1	0.24	0.32	0.24	9.9	73.0	47.81	3.51	8.2	16	0.10	7.5	1.17	460	1.67	0.037	37.9	1059.0	12.34	0.02	0.73	4.6	0.6	40.5	0.07	1.2	0.050	0.05	0.5	62	0.2	116.0
83	1599	38	0.2	1.54	31.0	207.4	0.30	0.71	0.70	13.3	63.2	55.92	2.34	7.3	14	0.17	12.6	0.67	685	3.21	0.047	38.0	722.3	13.54	<0.02	0.83	5.1	1.1	129.3	0.04	3.9	0.051	0.15	2.3	56	0.2	168.3
84	1600	1	0.7	1.57	26.6	144.1	0.23	0.41	0.54	10.0	43.1	16.78	2.21	5.7	10	0.21	8.2	0.43	424	1.96	0.036	25.7	238.0	10.86	<0.02	0.88	2.4	0.4	65.0	0.02	1.7	0.025	0.11	0.3	48	0.1	142.3
85	1601	1	0.5	1.32	40.6	73.2	0.22	0.44	0.19	8.8	54.1	21.14	2.36	6.2	22	0.17	7.4	0.49	218	2.46	0.036	24.8	203.6	10.14	0.02	1.15	2.7	0.3	68.8	0.03	1.5	0.029	0.13	0.4	57	0.2	63.3
86	1602	1	0.5	1.29	182.7	150.1	0.23	0.42	0.29	15.1	52.6	29.74	2.60	6.8	19	0.16	8.4	0.66	507	2.02	0.036	33.4	340.7	20.74	<0.02	1.16	2.9	0.4	67.5	0.02	1.3	0.017	0.14	0.4	55	0.2	125.3
87	1603	3	0.2	1.57	24.1	56.6	0.14	0.36	0.36	15.0	80.3	104.70	3.57	7.2	71	0.10	12.1	1.13	379	8.48	0.034	58.4	448.8	10.39	0.02	1.20	5.4	1.6	45.6	0.03	1.0	0.011	0.43	0.9	74	0.2	136.3
88	1604	8	0.4	1.58	60.2	144.9	0.22	0.39	0.51	16.2	49.4	18.48	2.37	6.2	18	0.13	6.7	0.47	736	1.82	0.036	26.1	391.4	11.14	0.02	1.38	2.5	0.3	62.2	0.03	1.5	0.022	0.14	0.4	53	0.2	149.1
89	1605	1	0.4	1.33	18.5	152.0	0.22	0.19	1.00	15.2	46.9	16.32	2.01	5.9	11	0.15	7.5	0.47	1104	1.55	0.036	23.6	550.0	10.78	<0.02	0.65	2.7	0.3	32.0	0.02	1.7	0.036	0.10	0.5	48	0.2	252.1
90	1606	1	0.2	1.56	49.1	152.4	0.20	0.45	0.50	12.3	58.6	32.37	2.50	6.2	16	0.21	8.3	0.64	502	1.66	0.035	33.2	576.9	10.62	0.02	1.31	3.2	0.3	73.1	0.03	1.6	0.031	0.12	0.5	53	0.1	140.0
91	1607	1	0.3	1.39	33.3	157.2	0.22	0.55	0.73	18.2	69.1	43.73	2.81	7.2	12	0.18	8.7	0.79	647	2.15	0.042	39.8	419.4	11.86	<0.02	0.92	4.6	0.5	64.5	0.03	2.1	0.061	0.13	0.7	65	0.2	187.5
92	1608	2	0.2	1.30	61.3	130.6	0.20	0.45	0.51	15.2	65.1	38.22	2.71	6.8	10	0.18	8.3	0.67	526	1.60	0.039	38.0	363.3	11.25	<0.02	1.47	4.1	0.4	64.3	0.04	1.7	0.033	0.14	0.5	62	0.1	143.4
93	1609	1	0.3	1.66	29.0	179.7	0.31	0.69	1.02	11.5	65.1	92.51	2.46	7.5	16	0.14	25.5	0.55	461	1.91	0.039	51.3	458.0	13.83	0.02	0.80	7.1	1.2	88.8	0.05	5.0	0.043	0.15	2.2	49	0.1	204.1
94	1610	<1	0.5	0.99	8.9	252.2	0.26	0.64	2.73	39.8	36.3	43.06	1.88	5.6	17	0.14	6.2	0.25	3586	1.48	0.033	21.9	840.7	14.61	0.02	0.53	1.6	0.2	77.8	0.02	0.6	0.033	0.08	0.6	42	0.4	640.3
95	1611	4	0.3	1.35	85.1	129.2	0.18	0.28	0.24	14.6	69.0	42.11	2.46	6.4	15	0.09	8.8	0.61	729	2.70	0.035	36.6	488.4	10.22	<0.02	1.62	3.4	0.4	34.8	<0.02	1.4	0.016	0.13	0.5	56	0.1	143.8
96	1612	1	0.3	1.57	111.2	149.2	0.18	0.30	0.27	15.2	55.7	35.19	2.39	5.9	6	0.09	9.7	0.64	567	1.40	0.036	30.1	775.3	9.23	0.02	1.73	3.2	0.4	57.2	0.03	2.1	0.011	0.15	0.4	48	0.2	140.2
97	1613	<1	0.4	1.13	46.2	126.3	0.25	0.40	0.79	22.7	38.1	11.87	2.08	5.3	20	0.11	6.5	0.37	918	1.75	0.030	17.0	667.4	11.90	<0.02	1.17	2.0	0.3	59.8	0.02	1.3	0.023	0.12	0.4	45	0.2	190.5
98	1614	1	0.3	1.64	106.6	166.6	0.18	0.33	0.14	12.3	75.3	38.60	2.90	7.6	11	0.11	7.7	0.78	445	1.98	0.033	34.2	706.2	10.24	<0.02	1.43	4.2	0.4	55.9	0.03	1.6	0.015	0.14	0.4	71	0.1	128.9
99	1615	<1	0.4	1.28	53.8	126.6	0.18	0.35	0.25	11.4	65.2	25.07	2.56	6.9	13	0.10	6.4	0.74	373	1.36	0.035	28.1	754.4	8.66	<0.02	0.90	3.7	0.3	45.1	0.03	1.4	0.024	0.12	0.6	62	0.1	163.4
100	1616	1	0.2	1.30	9.8	78.9	0.34	0.18	1.12	9.7	69.9	47.25	2.42	8.7	23	0.04	8.0	0.32	515	1.59	0.035	22.1	813.7	14.65	0.02	0.30	1.3	0.6	19.8	<0.02	0.2	0.035	0.04	1.7	72	0.1	160.3

Values in ppm unless otherwise reported

ICP CERTIFICATE OF ANALYSIS AK 2007- 1084

Et #	Tag #	Fire Assay Au ppb	Ag ppm	Al %	As ppm	Ba ppm	Bi ppm	Ca %	Cd ppm	Co ppm	Cr ppm	Cu ppm	Fe %	Ga ppm	Hg ppm	K %	La ppm	Mg %	Mn ppm	Mo ppm	Na %	Ni ppm	P ppm	Pb ppm	S %	Sb ppm	Sc ppm	Se ppm	Sr ppm	Te ppm	Th ppm	Ti %	Tl ppm	U ppm	V ppm	W ppm	Zn ppm
101	1617	1	0.6	1.44	31.8	81.6	0.20	0.32	0.40	9.7	43.8	19.49	2.05	5.5	32	0.14	7.8	0.47	362	1.95	0.036	22.3	304.7	10.09	0.02	0.98	2.5	0.4	53.4	0.02	1.5	0.027	0.09	0.5	46	0.2	58.0
102	1618	336	0.2	1.26	41.8	82.7	0.29	0.22	0.19	10.2	67.5	22.07	2.44	7.2	8	0.09	7.0	0.74	345	2.48	0.036	28.0	249.3	9.92	<0.02	0.94	3.9	0.4	36.7	0.10	1.8	0.032	0.12	0.5	65	0.1	102.6
103	1619	4	0.4	1.44	89.3	104.4	0.34	0.35	0.24	12.5	53.9	17.53	2.41	6.6	14	0.09	6.6	0.42	291	2.21	0.038	23.2	164.3	12.38	<0.02	0.91	2.6	0.2	63.3	0.04	1.5	0.036	0.16	0.4	63	0.2	80.8
104	1620	3	0.2	1.09	13.6	97.3	0.41	0.23	0.15	9.2	36.9	10.13	1.48	5.2	10	0.08	5.4	0.33	261	1.18	0.039	12.2	214.1	7.39	<0.02	0.46	1.9	0.2	40.9	0.05	0.9	0.031	0.13	0.3	46	0.2	72.1
105	1621	3	0.2	1.23	115.6	51.5	0.22	0.26	0.19	8.8	47.9	20.93	2.19	6.0	3	0.13	4.7	0.50	224	2.95	0.037	22.5	192.8	7.04	<0.02	0.87	2.6	0.2	40.7	0.05	0.8	0.036	0.08	0.3	59	0.2	100.0
106	1622	2	0.3	1.45	68.7	59.0	0.45	0.43	0.60	28.8	62.2	215.00	3.16	6.6	43	0.09	13.1	0.51	932	5.89	0.042	82.4	348.7	9.46	0.02	0.50	4.3	0.9	63.3	0.10	1.8	0.070	0.10	1.1	56	3.4	282.1
107	1623	1	0.3	1.52	40.8	67.8	0.78	0.44	0.79	15.2	60.4	43.99	2.55	6.7	12	0.14	8.1	0.53	445	3.23	0.039	35.3	272.3	24.46	0.02	1.11	3.2	0.4	54.6	0.08	1.2	0.052	0.12	0.5	64	0.2	121.3
108	1624	3	0.2	1.35	58.4	64.6	0.29	0.34	0.34	13.4	72.1	47.99	3.04	7.4	11	0.21	6.5	0.84	431	1.72	0.036	40.9	385.9	10.65	0.02	1.50	4.1	0.4	49.8	0.05	1.2	0.046	0.12	0.4	67	0.2	183.2
109	1625	2	0.6	1.88	97.5	95.9	0.39	1.09	2.47	25.3	95.9	254.20	3.48	7.6	20	0.12	14.3	0.94	1005	3.41	0.055	180.7	343.0	17.27	0.02	1.73	9.0	1.3	144.4	0.10	3.0	0.083	0.23	0.7	70	0.2	740.8
110	1626	2	0.7	1.55	55.5	96.5	0.29	0.86	0.76	15.2	56.3	89.80	2.18	5.5	25	0.08	9.1	0.57	1054	3.31	0.045	53.3	258.3	9.49	0.02	1.06	3.9	0.7	102.3	0.04	1.4	0.040	0.19	0.6	46	0.1	146.5
111	1627	4	0.2	1.51	34.4	89.2	0.36	0.31	0.15	19.3	81.9	34.87	2.62	8.0	14	0.09	7.1	0.87	477	2.26	0.040	33.1	357.8	10.35	0.02	0.78	4.0	0.4	45.4	0.06	1.2	0.049	0.14	0.5	72	0.2	105.1
112	1628	2	0.1	1.61	43.4	116.4	0.35	0.26	0.26	32.5	62.0	24.28	2.71	7.4	22	0.16	6.6	0.57	767	1.67	0.035	37.0	265.4	12.15	<0.02	1.13	3.2	0.3	36.7	0.07	1.6	0.047	0.18	0.4	70	0.2	109.8
113	1629	11	0.3	1.71	18.6	78.9	0.19	1.46	0.10	7.3	75.3	132.70	1.64	5.8	45	0.10	7.0	0.86	204	0.77	0.077	39.2	481.0	4.63	0.06	0.77	4.8	3.8	260.4	0.08	0.8	0.037	0.15	0.8	48	0.1	47.3
114	1630	2	0.1	1.29	31.0	65.1	0.13	0.29	0.06	11.4	100.4	27.53	2.86	5.9	6	0.06	5.9	0.90	402	2.40	0.033	31.8	336.1	13.50	0.02	1.05	4.1	0.7	46.0	0.04	1.1	0.021	0.08	0.7	53	0.1	54.4
115	1631	3	0.5	1.38	40.0	94.7	0.29	0.64	0.57	17.5	68.3	154.50	2.56	6.6	26	0.09	16.6	0.62	1040	2.12	0.042	54.6	497.8	11.52	<0.02	1.29	5.5	1.6	84.6	0.06	1.1	0.026	0.13	1.0	59	0.2	90.4
116	1632	2	0.6	1.52	18.6	88.9	0.30	0.62	0.94	24.6	54.2	112.40	2.36	6.3	17	0.11	11.2	0.48	1373	1.54	0.051	55.1	361.3	19.25	0.02	0.93	4.5	1.0	75.9	0.02	1.9	0.047	0.16	0.8	47	0.2	147.9
117	1633	1	0.2	1.34	25.8	74.3	0.27	0.46	0.41	13.1	64.5	48.03	2.48	7.2	7	0.17	8.8	0.62	457	1.36	0.043	41.2	303.4	9.12	<0.02	0.92	3.6	0.4	52.5	0.05	1.0	0.044	0.12	0.4	66	0.1	122.8
118	1634	1	0.3	2.63	26.4	166.0	0.73	0.78	0.20	21.9	115.2	72.60	3.89	13.2	33	0.20	5.2	1.08	423	2.00	0.103	68.8	456.5	10.04	0.02	0.48	6.7	0.5	167.8	0.11	1.5	0.144	0.15	0.6	110	0.5	131.0
119	1635	1	0.2	1.56	52.8	75.7	0.21	0.49	0.18	12.7	70.3	77.68	2.71	6.7	14	0.16	8.1	0.88	588	1.50	0.037	48.7	339.3	8.72	0.02	1.48	4.6	0.6	71.3	0.05	1.5	0.038	0.14	0.5	59	0.1	88.1
120	1636	1	0.2	1.84	25.1	94.4	0.27	0.75	0.60	12.4	52.9	49.60	2.10	6.1	15	0.11	13.5	0.52	813	1.35	0.041	34.7	332.9	8.87	<0.02	0.70	3.7	0.8	87.1	0.03	1.5	0.036	0.15	0.7	46	0.2	113.1
121	1637	3	0.3	1.33	72.6	159.6	0.37	0.35	0.27	22.3	66.9	43.64	2.76	7.3	16	0.20	7.8	0.67	599	1.57	0.037	38.9	374.7	10.96	<0.02	1.46	3.6	0.4	49.0	0.07	1.2	0.034	0.16	0.5	66	0.2	91.5
122	1638	3	0.1	1.54	71.8	101.9	0.31	0.21	0.09	10.2	69.4	41.06	2.76	7.4	12	0.10	7.3	0.68	270	1.82	0.038	33.0	213.5	9.54	<0.02	1.40	3.6	0.4	29.5	0.07	1.4	0.020	0.17	0.4	68	0.1	75.5
123	1639	9	0.2	1.79	86.7	103.6	0.60	0.69	0.12	19.9	105.7	136.10	3.64	8.2	15	0.15	11.4	1.31	529	1.86	0.055	67.4	319.7	10.10	0.02	3.77	7.5	1.1	126.5	0.21	1.3	0.028	0.18	0.4	79	0.1	83.3
124	1640	6	0.2	2.32	21.1	150.9	0.57	1.39	0.05	15.5	132.2	176.50	3.52	10.8	13	0.31	10.1	1.96	365	1.79	0.140	66.6	847.4	6.48	0.03	0.82	8.5	2.5	296.1	0.16	1.0	0.054	0.26	0.6	106	0.1	65.3
125	1641	3	0.2	1.48	58.3	64.2	0.34	0.29	0.11	9.2	70.9	40.93	2.76	7.4	15	0.12	7.1	0.68	253	2.06	0.035	33.2	266.1	9.00	<0.02	1.60	3.7	0.4	40.3	0.11	1.6	0.025	0.16	0.4	70	0.2	95.5
126	1642	4	0.1	1.67	44.0	104.8	0.43	0.45	0.16	12.2	77.6	51.68	2.83	8.0	20	0.18	7.5	0.70	360	2.01	0.050	42.8	193.9	10.43	<0.02	0.94	3.8	0.4	66.6	0.07	2.2	0.052	0.18	0.5	73	0.2	58.1
127	1643	1	0.2	1.42	42.1	98.5	0.35	0.54	0.29	10.6	50.0	30.43	1.96	6.5	9	0.12	6.8	0.36	415	1.02	0.047	28.4	216.0	10.37	0.02	0.70	2.8	0.4	55.9	0.07	2.4	0.035	0.13	0.4	48	0.1	47.6
128	1644	2	0.2	1.79	35.6	66.5	0.20	0.82	0.28	11.7	82.1	42.95	2.73	6.9	16	0.10	8.9	0.97	522	1.35	0.059	37.8	346.1	8.87	0.02	1.33	5.3	1.0	93.6	0.03	1.4	0.039	0.12	0.4	63	0.1	62.8
129	1645	581	0.3	1.49	99.3	59.4	0.89	0.77	0.83	13.0	73.6	57.75	2.85	7.2	19	0.08	7.8	0.70	446	1.46	0.043	42.4	374.0	13.48	0.02	0.98	4.2	0.8	106.4	0.13	1.9	0.045	0.15	0.5	67	0.2	120.7
130	1646	8	0.1	1.66	73.5	123.5	0.22	0.53	0.14	12.4	80.7	71.06	2.97	7.8	18	0.12	13.1	0.89	476	1.65	0.043	47.0	680.1	11.04	0.02	1.78	5.6	0.8	69.2	0.03	1.6	0.024	0.14	0.8	67	0.1	89.5
131	1647	3	0.2	1.47	62.6	79.2	0.24	0.18	0.26	8.3	52.4	29.48	2.24	6.3	12	0.10	6.6	0.53	336	1.64	0.035	25.0	502.0	9.17	<0.02	1.55	2.6	0.3	38.2	0.02	0.5	0.019	0.10	0.3	56	0.1	76.4
132	1648	3	0.2	2.12	52.8	60.8	2.49	0.33	0.17	27.5	85.6	169.30	5.60	11.3	31	0.10	10.0	1.56	467	2.57	0.040	72.0	647.4	14.74	0.02	1.15	4.9	0.9	42.9	0.92	1.4	0.011	0.16	0.4	98	0.2	111.6
133	1649	2	0.4	1.38	57.1	127.0	0.20	0.18	0.50	12.0	61.2	41.42	2.70	6.8	13	0.09	7.2	0.67	647	2.26	0.036	32.6	440.7	11.87	<0.02	1.91	3.7	0.4	44.0	0.04	1.3	0.016	0.12	0.4	63	0.2	93.9
134	1650	2	0.2	1.37	77.5	115.6	0.27	0.29	0.35	11.9	64.0	39.78	2.69	7.4	12	0.15	9.0	0.71	539	2.40	0.038	32.0	518.8	13.00	<0.02	1.79	3.8	0.5	50.0	0.04	1.7	0.028	0.13	0.6	63	0.2	86.6
135	1651	2	0.3	1.59	40.4	175.0	0.34	0.57	0.47	13.7	65.9	49.09	2.68	7.8	22	0.20	11.5	0.70	551	2.59	0.042	42.1	463.4	14.86	0.02	1.25	4.2	0.8	118.5	0.04	2.6	0.037	0.15	1.0	62	0.2	158.7
136	1652	1	0.4	1.79	28.4	162.9	0.24	0.35	0.80	14.4	53.3	21.07	2.48	6.8	17	0.13	7.9	0.54	460	1.83	0.037	29.1	434.0	12.46	<0.02	1.07	2.6	0.3	70.3	0.06	1.6	0.020	0.15	0.5	60	0.2	167.1
137	1653	1	0.9	0.11	15.6	509.4	0.02	4.15	0.22	4.7	3.5	27.32	2.23	1.0	71	0.02	0.9	0.20	>10000	4.72	0.049	23.9	866.4	8.33	0.06	3.59	0.2	6.0	789.1	0.08	0.2	0.001	0.06	1.4	3	<0.1	13.4
138	1654	12	0.3	2.00	45.9	98.4	0.41	0.21	0.19	32.8	67.6	169.10	3.04	7.8	37	0.12	21.5	0.55	527	1.96	0.041	62.2	458.0	14.61	0.02	1.04	5.2	1.3	51.3	0.09	3.0	0.029	0.17	1.9	59	0.2	135.7
139	1655	2	0.3	1.37	34.1	159.7	0.37	0.30	0.39	17.6	64.2	19.27	2.58	8.1	11	0.12	7.4	0.55	474	1.55	0.037	29.7	274.2	13.19	<0.02	0.75	3.6	0.3	57.5	0.04	1.7	0.041	0.18	0.5	77	0.2	113.8
140	1656	1	0.3	1.46	16.3	165.2	0.21	0.47	0.80	19.6	40.7	21.79	1.91	6.1	53	0.07	8.4	0.31	1444	1.53	0.037	19.4	501.4	11.12	0.02	0.80	1.8	0.4	89.5	0.04	0.5	0.017	0.10	0.5	52	0.2	74.9
141	1657	4	1.0	1.61	124.4	135.0	1.19	0.48	1.13	19.2	82.1	78.36	3.13	7.7	27	0.22	6.8	0.76	720	5.37	0.038	50.6	639.6	20.70	<0.02	1.25	4.2	0.4	57.8	0.12	1.5	0.055	0.14	0.6	73	0.3	171.7
142	1658	1	0.8	2.19	17.5	83.2	0.30	0.37	0.20	28.3	115.8	255.30	3.63	11.1	13	0.25	7.5	1.69	498	28.48	0.043	65.3	265.7	4.74	0.02	0.11	9.8	0.4	51.8	0.11	2.5	0.171	0.13	0.7	127	0.3	143.0
143	1659	1	0.6	1.10	424.5	61.1	4.81	0.42	0.38	10.5	12.2	70.18	2.92	4.6	14	0.12	6.3	0.33	413	20.95	0.035	12.6	386.1	68.02	<0.02	2.76	2.5	0.4	42.3	0.35	2.0	0.008	0.07	0.7	50	0.1	57.5
144	1660	2	1.1	1.55	187.4	65.0	0.76	0.45	0.97	14.9	39.4	80.05	2.53	6.0	18	0.09	12.7	0.39	534	39.34	0.038	26.3	318.1	32.62	<0.02	2.88	2.6	0.6	54.7	0.10	1.6	0.032	0.11	1.5	49	0.2	255.9
145	1661	1	0.5	0.99	82.7	67.0	0.39	0.47	0.38	6.7	31.4	28.80	2.05	4.2	13	0.12	7.0	0.37	330	18.57	0.034	13.6	252.1	13.45	0.02	1.25	2.0	0.3	56.4	0.07	1.4	0.015	0.07	1.0	39	0.1	44.1
146	1662	2	0.9	0.43	33.0	75.1	0.07	3.81	0.62	4.9	15.3	120.80	1.36	1.3	101	0.02	6.0	0.16	165	59.52	0.046	26.8	470.0	4.87	0.11	1.68	1.7	7.4	542.0	0.07	0.8	0.005	0.05	9.5	16	0.1	11.5
147	1663	49	0.7	0.94	343.5	90.3	0.30	1.07	0.16	21.6	99.9	31.59	4.73	3.3	13	0.08	6.3	0.39	594	3.86	0.034	129.6	427.5	12.73	0.02	9.01	7.1	1.8	258.1	0.06	1.2	0.002	0.10	0.4	50	0.1	83.1
148	1664	3	0.4	1.63	59.3	149.2	0.34	0.48	0.31	20.0	76.7	53.23	3.03	8.0	11	0.15	11.0	0.77	709	2.74	0.036	43.3	407.0	14.76	0.02	1.15	5.1	1.2	99.3	0.02	2.7	0.032	0.16	1.7	69	0.2	178.8
149	1665	1	0.3	1.60	59.4	117.4	0.18	0.43	0.30	8.0	51.3	19.92	2.52	6.1	12	0.18	6.3	0.54	324	2.28	0.032	27.1	355.0	11.15	<0.02	1.45	2.5	0.3	58.0	0.04	1.2	0.026	0.12	0.5	55	0.2	126.6
150	1666	<1	0.5	1.55	27.4	222.0	0.25	0.50	2.61	20.6	40.4	26.10	2.33	5.8	23	0.11	6.0	0.41	1100	2.46	0.037	27.8	320.0	13.64	0.02	0.80	2.1	0.4	89.4	0.02	1.5	0.034	0.12	0.6	49	0.3	303.6
151	1667	1	0.6	1.57	80.4	101.8	0.20	0.75	1.04	12.7	60.9	75.86	3.05	6.4	72	0.13	16.0	0.73	763	5.94	0.038	54.9	713.3	12.45	0.02	1.98	5.2	1.9	154.1	0.04	2.0	0.040	0.12	1.0	53	0.2	190.3
152	1668	<1	0.5	1.48	27.9	204.2	0.20	0.34	0.42	16.6	42.1	21.21	2.19	6.3	16	0.15	6.4	0.43	773	1.78	0.038	22.6	814.7	10.44	<0.02	0.84	2.3	0.3	58.7	0.04	0.8	0.026	0.12	0.4	58	0.2	131.3
153	1669	<1	0.5	1.37	30.7	139.6	0.20	0.36	0.52	18.5	47.3	30.00	2.47	5.8	14	0.12	7.1	0.50	886	1.67	0.034	28.0	876.6	11.33	<0.02	1.10	2.6	0.4	65.1	<0.02	1.1	0.013	0.09	0.4	47	0.1	168.9
154	1670	1	0.7	1.91	83.3	157.2	0.26	0.43	0.43	31.7	57.2	44.27	2.89	6.9	15	0.16	10.3	0.60	989	2.05	0.036	42.8	1135.0	14.07	<0.02	1.71	3.7	0.5	76.8	0.03	2.2	0.026	0.19	0.7	53	0.2	176.5
155	1671	2	0.2	1.52	71.0	92.4	0.16	0.22	0.11	9.6	73.9	47.90	2.95	7.2	13	0.06	6.6	0.83	426	2.16	0.039	35.3	543.1	9.37	<0.02	1.53	4.1	0.5	33.2	0.02	1.4	0.019	0.14	0.4	68	0.1	82.7

Values in ppm unless otherwise reported

ICP CERTIFICATE OF ANALYSIS AK 2007- 1084

Et #	Tag #	Au ppb (Fire Assay)	Ag ppm	Al %	As ppm	Ba ppm	Bi ppm	Ca %	Cd ppm	Co ppm	Cr ppm	Cu ppm	Fe %	Ga ppm	Hg ppm	K %	La ppm	Mg %	Mn ppm	Mo ppm	Na %	Ni ppm	P ppm	Pb ppm	S %	Sb ppm	Sc ppm	Se ppm	Sr ppm	Te ppm	Th ppm	Ti %	Tl ppm	U ppm	V ppm	W ppm	Zn ppm
156	1672	1	0.2	1.62	53.9	85.3	0.25	0.33	0.41	8.4	55.3	26.97	2.55	6.4	8	0.11	6.2	0.58	289	2.12	0.034	24.8	345.2	9.76	<0.02	1.33	2.7	0.3	61.5	0.05	0.8	0.019	0.11	0.3	60	0.2	87.1
157	1673	8	0.9	1.52	37.2	147.5	0.33	1.81	0.32	14.6	68.7	147.20	2.21	6.1	75	0.11	21.3	0.65	504	4.90	0.046	54.2	870.4	10.95	0.03	1.41	4.4	2.9	274.0	0.06	1.2	0.022	0.17	3.7	45	0.1	81.0
158	1674	7	0.5	1.96	62.8	104.4	0.33	1.81	0.26	13.5	79.3	146.10	2.44	6.6	61	0.17	11.5	0.92	620	4.75	0.062	45.9	764.9	9.58	0.02	1.97	4.8	1.8	269.8	0.06	0.7	0.033	0.16	2.3	57	0.1	96.5
159	1675	2	0.2	1.36	37.7	71.6	0.40	0.40	0.19	15.4	94.0	89.21	2.47	7.7	6	0.13	9.1	1.04	496	5.18	0.041	43.1	237.9	8.63	<0.02	0.89	6.3	0.7	54.1	0.03	1.5	0.068	0.18	1.6	69	0.1	152.8
160	1676	4	0.8	1.78	43.2	100.4	0.43	0.42	0.42	54.0	63.9	86.99	2.71	8.3	28	0.07	30.3	0.50	1012	11.23	0.043	34.3	714.9	16.66	0.02	0.80	4.5	1.5	70.3	0.09	2.1	0.043	0.14	5.9	61	0.5	98.6
161	1677	7	0.2	2.10	106.8	85.0	0.48	0.20	0.13	12.4	113.9	120.80	3.17	9.3	23	0.12	10.8	1.24	409	32.63	0.044	54.2	368.5	9.48	0.02	1.42	7.1	0.9	29.7	0.12	1.6	0.048	0.22	1.5	93	0.2	77.1
162	1678	1	0.2	1.59	47.8	101.9	0.25	0.40	0.26	9.2	63.4	32.77	2.50	7.0	12	0.14	6.4	0.57	364	2.27	0.037	26.8	329.8	10.08	<0.02	1.41	3.8	0.3	56.2	0.03	1.2	0.038	0.12	0.5	67	0.2	104.9
163	1679	<1	0.3	2.02	11.0	115.2	1.93	0.23	0.24	18.4	142.4	184.60	5.37	11.4	26	0.12	6.9	1.25	396	43.54	0.044	57.7	705.0	12.23	0.02	0.41	9.6	0.6	62.5	0.35	2.0	0.160	0.14	0.6	163	1.2	196.0
164	1680	5	0.8	2.24	75.5	73.4	0.39	0.54	0.28	22.0	97.8	140.40	3.08	8.7	26	0.12	20.0	0.98	452	22.42	0.048	88.9	427.2	12.26	0.02	1.10	7.5	1.3	63.8	0.09	2.1	0.081	0.23	1.3	76	0.7	166.8
165	1681	<1	0.3	1.13	114.8	72.6	0.55	0.10	0.19	4.8	8.0	24.20	1.52	4.9	11	0.04	4.9	0.21	550	14.15	0.037	4.1	444.9	7.61	<0.02	0.58	1.2	0.2	17.5	0.14	1.7	0.008	0.06	0.6	38	0.1	68.8
166	1682	4	0.4	1.39	111.1	88.4	0.30	0.33	0.41	17.3	76.8	97.81	2.78	7.0	20	0.12	11.1	0.77	493	17.71	0.039	52.0	358.1	10.93	<0.02	1.48	5.0	0.6	46.6	0.08	1.4	0.047	0.13	1.0	66	0.1	96.2
167	1683	2	0.4	1.73	77.2	84.1	0.25	0.82	0.29	9.7	99.6	60.57	2.54	7.7	18	0.07	9.9	0.74	261	26.22	0.038	34.0	197.4	11.70	0.02	1.03	4.7	0.9	113.5	0.05	1.4	0.016	0.14	2.1	67	0.1	53.4
168	1684	2	0.7	0.36	14.0	61.8	0.03	3.11	1.06	0.8	3.9	28.50	0.42	1.0	27	0.02	2.4	0.11	35	28.48	0.046	7.8	232.8	4.99	0.17	1.03	0.4	1.7	362.0	0.03	0.3	0.005	0.02	1.5	7	0.1	18.0
169	1685	10	0.9	0.77	241.8	118.3	0.38	0.31	0.96	27.8	23.7	114.90	6.07	2.5	13	0.10	7.1	0.12	1056	3.15	0.034	74.7	1200.0	28.91	0.02	7.06	5.2	1.8	90.5	0.12	1.3	0.002	0.11	0.5	37	0.1	217.7
170	1686	1	0.2	1.29	34.4	114.3	0.16	0.50	0.18	9.9	65.8	28.48	2.26	6.5	11	0.08	10.3	0.73	399	1.49	0.036	29.8	269.8	9.57	<0.02	0.74	4.0	0.9	123.6	<0.02	1.7	0.020	0.10	0.4	52	0.1	94.6
171	1687	1	0.2	1.66	93.4	106.8	0.18	0.22	0.13	13.5	57.9	30.76	2.32	6.5	12	0.06	8.1	0.58	475	2.11	0.036	25.0	445.8	9.49	<0.02	1.53	3.0	0.4	48.5	0.02	0.9	0.013	0.13	0.5	58	0.1	75.6
172	1688	1	0.1	1.61	110.6	88.9	0.26	0.18	0.15	8.7	62.0	28.83	2.71	7.6	11	0.09	8.2	0.66	313	2.25	0.037	29.9	305.8	12.36	<0.02	1.48	3.2	0.3	32.7	0.03	1.8	0.022	0.16	0.4	64	0.2	83.8
173	1689	3	0.3	1.57	37.0	98.0	0.16	0.33	0.18	10.8	61.2	21.72	2.03	6.3	4	0.10	7.1	0.72	411	1.28	0.035	25.2	473.4	6.46	<0.02	0.79	3.4	0.3	49.8	<0.02	1.0	0.023	0.14	0.4	50	0.1	140.9
174	1690	30	0.5	1.46	123.3	83.5	0.17	0.31	0.16	12.1	61.6	52.92	2.71	6.2	8	0.14	7.8	0.75	537	2.44	0.034	35.8	639.1	9.45	<0.02	2.34	3.7	0.5	50.9	<0.02	1.6	0.017	0.13	0.5	55	0.1	101.9
175	1691	2	0.1	1.82	120.6	90.6	0.17	0.13	0.09	7.7	74.6	48.98	2.78	7.7	19	0.06	8.0	0.69	306	1.79	0.033	28.9	379.8	10.54	<0.02	1.92	4.3	0.4	24.0	0.03	2.1	0.018	0.16	0.5	72	0.1	88.3
176	1692	5	0.2	1.69	50.2	131.8	0.25	0.29	0.16	9.8	73.2	33.72	2.80	8.5	14	0.06	7.9	0.69	467	1.69	0.037	25.9	590.1	12.54	<0.02	1.17	3.8	0.3	38.6	0.04	2.4	0.020	0.11	0.7	77	0.1	215.7
177	1693	1	0.6	1.51	39.2	142.8	0.27	0.50	0.47	18.9	46.9	32.50	2.26	7.1	21	0.11	11.5	0.40	894	1.72	0.040	25.7	773.3	12.76	<0.02	1.15	2.5	0.5	89.4	0.03	0.8	0.016	0.13	0.7	51	0.2	156.1
178	1694	153	0.3	1.65	111.5	113.2	0.29	0.32	0.20	11.3	73.4	43.96	3.14	8.6	31	0.08	10.1	0.75	544	2.63	0.035	31.5	1184.0	14.60	<0.02	1.07	4.1	0.6	52.0	0.04	1.6	0.018	0.14	1.0	78	0.5	216.2
179	1695	3	0.1	1.32	13.3	99.1	0.39	0.30	0.26	8.5	46.9	13.93	2.36	8.2	30	0.03	6.2	0.26	555	3.65	0.033	10.7	491.9	22.49	0.02	0.93	2.3	0.3	24.7	0.03	2.9	0.084	0.09	0.9	80	0.2	131.9
180	1696	1	1.1	1.33	5.3	168.8	0.26	0.59	0.90	24.4	28.1	25.55	1.90	5.2	20	0.09	6.2	0.37	1171	1.64	0.036	20.0	508.1	14.39	0.02	0.39	1.7	0.4	85.9	0.03	0.8	0.028	0.12	0.5	40	0.3	266.1
181	1697	<1	0.6	1.23	24.3	136.1	0.22	0.43	1.03	13.8	36.3	14.95	1.77	5.3	12	0.11	6.7	0.35	661	1.68	0.033	19.7	278.3	9.77	<0.02	0.75	1.9	0.2	74.3	0.03	1.3	0.020	0.11	0.4	47	0.2	187.3
182	1698	<1	0.4	1.47	25.5	106.2	0.18	0.38	0.35	13.4	43.0	19.86	2.08	5.6	13	0.09	6.3	0.46	363	1.44	0.034	24.3	431.3	9.20	0.02	0.78	2.5	0.3	63.3	0.02	1.0	0.031	0.10	0.4	49	0.2	145.8
183	1699	<1	0.5	1.39	40.6	139.8	0.21	0.36	0.67	16.5	43.1	15.62	2.15	5.5	11	0.13	6.9	0.41	696	1.43	0.032	26.6	360.6	10.85	<0.02	1.14	2.1	0.2	55.3	0.02	1.2	0.020	0.11	0.4	50	0.2	212.6
184	1700	<1	0.6	1.15	20.4	114.8	0.23	0.32	0.99	20.5	29.0	20.26	1.92	5.0	16	0.11	5.8	0.30	1222	1.24	0.035	21.3	498.4	14.07	0.02	0.94	1.7	0.3	50.8	0.03	0.8	0.033	0.08	0.5	41	0.2	258.4
185	1701	1	0.5	1.59	25.7	108.1	0.24	0.35	0.81	12.6	45.7	29.45	2.53	6.1	12	0.15	9.1	0.71	675	1.82	0.034	26.9	872.3	12.94	<0.02	0.92	2.7	0.6	50.4	0.05	1.4	0.017	0.06	0.5	42	0.1	223.7
186	1702	2	0.2	1.65	22.3	192.5	0.16	0.89	0.98	12.2	86.1	43.72	2.79	6.9	50	0.09	8.3	0.67	1193	1.77	0.032	17.6	1234.0	12.04	0.02	0.43	3.5	0.4	109.4	0.02	0.8	0.037	0.06	0.9	72	0.2	184.4
187	1703	1	0.3	1.83	17.3	126.7	0.25	0.35	0.19	14.6	76.0	39.17	3.20	9.0	27	0.11	9.2	0.75	591	2.04	0.032	32.0	936.3	16.46	0.02	0.70	4.4	0.5	50.5	0.03	1.9	0.048	0.14	0.7	84	0.3	180.5
188	1704	1	0.3	1.30	33.7	161.2	0.18	0.28	0.38	11.8	45.2	16.10	1.94	5.5	9	0.11	6.4	0.46	796	1.29	0.032	20.6	412.9	8.84	<0.02	0.79	2.6	0.3	48.6	0.02	1.2	0.026	0.10	0.5	49	0.1	122.5
189	1705	<1	0.5	1.57	21.2	137.3	0.22	0.35	0.48	18.2	44.2	19.56	1.91	6.1	20	0.11	7.3	0.42	504	1.35	0.035	21.1	395.4	10.81	<0.02	0.67	2.0	0.3	49.3	0.02	1.0	0.023	0.13	0.5	49	0.1	148.5
190	1706	3	1.2	1.49	31.0	179.5	0.23	0.38	0.46	30.6	41.4	19.01	2.11	5.7	19	0.10	7.9	0.42	1829	1.51	0.036	26.6	702.1	11.25	0.02	0.71	2.1	0.4	71.7	<0.02	0.9	0.023	0.19	0.7	43	0.2	183.3
191	1707	1	0.6	1.42	99.7	172.7	0.16	0.48	0.45	18.2	48.5	29.60	2.23	5.4	12	0.12	7.4	0.52	1434	1.46	0.035	30.5	620.3	9.19	0.02	1.65	2.3	0.4	83.0	0.04	0.7	0.013	0.11	0.4	44	0.1	136.1
192	1708	1	0.6	1.46	80.2	151.7	0.18	0.42	0.69	10.8	43.9	24.94	2.09	5.5	13	0.11	6.6	0.44	551	1.71	0.037	23.9	340.6	8.99	<0.02	1.29	2.1	0.3	70.6	0.04	0.9	0.016	0.13	0.4	51	0.1	116.1
193	1709	3	0.4	1.70	63.6	117.7	0.21	0.76	0.32	11.3	59.1	57.68	2.21	6.9	29	0.09	14.4	0.61	565	2.34	0.036	34.8	310.2	9.58	0.02	1.44	3.9	1.2	117.2	0.04	2.1	0.033	0.12	1.6	55	0.1	64.6
194	1710	<1	0.8	1.36	50.5	118.3	0.18	0.39	0.22	11.2	43.9	22.28	2.02	5.5	11	0.13	6.4	0.46	414	1.54	0.036	22.8	500.5	9.73	<0.02	1.09	1.9	0.3	69.1	0.03	0.5	0.021	0.10	0.5	46	0.2	93.7
195	1711	1	0.3	1.76	45.7	178.1	0.23	0.21	0.33	13.3	48.7	16.80	2.13	6.2	11	0.11	7.1	0.39	1052	0.88	0.035	22.0	964.6	9.86	<0.02	0.93	2.7	0.3	30.2	0.02	1.6	0.023	0.15	0.4	51	0.1	168.6
196	1712	17	0.7	1.75	276.6	143.9	0.18	0.28	0.29	11.8	49.5	34.40	2.16	6.7	23	0.06	9.2	0.47	573	1.85	0.035	21.8	487.9	43.43	<0.02	1.41	2.8	0.5	49.4	0.05	1.1	0.014	0.11	0.6	55	0.1	145.0
197	1713	4	0.9	0.32	1.8	59.8	0.01	2.58	0.94	1.1	5.4	80.20	0.25	0.6	60	0.01	3.8	0.08	12	1.13	0.035	17.5	391.0	11.00	0.05	2.80	1.1	5.9	325.8	0.04	0.4	0.002	0.03	6.3	6	<0.1	15.3
198	1714	<1	0.8	1.00	6.8	157.1	0.22	0.26	0.29	16.3	21.0	13.51	1.71	4.2	22	0.05	6.9	0.16	1075	0.96	0.033	13.9	399.6	9.70	<0.02	0.26	1.2	0.2	47.6	0.02	0.7	0.021	0.14	0.5	33	0.2	90.7
199	1715	1	0.3	1.54	96.1	122.1	0.18	0.36	0.12	12.0	61.3	33.34	2.59	7.2	5	0.05	8.8	0.69	451	2.02	0.033	29.5	333.1	10.81	<0.02	2.48	3.3	0.4	45.4	0.04	1.3	0.009	0.15	0.5	63	0.1	148.4
200	1716	1	0.6	1.44	25.7	112.2	0.22	0.71	0.81	12.9	40.6	76.07	1.79	5.1	32	0.08	13.3	0.48	399	1.83	0.038	32.6	476.3	10.14	0.02	1.14	4.3	1.1	106.1	0.03	1.4	0.024	0.15	2.2	36	0.2	135.1
201	1717	12	0.6	1.66	50.6	80.5	0.21	0.79	1.31	16.5	50.7	125.50	2.43	5.9	30	0.07	20.8	0.56	754	1.70	0.038	78.3	389.1	12.03	0.02	1.54	4.5	1.9	94.9	0.05	1.4	0.025	0.13	0.9	45	0.2	322.1
202	1800	<1	1.2	1.69	17.5	220.8	0.30	0.64	0.89	23.1	45.7	25.53	2.11	7.1	20	0.17	9.7	0.44	1770	1.87	0.040	30.0	677.1	13.56	<0.02	0.51	2.6	0.4	99.1	0.02	1.5	0.046	0.18	0.7	44	0.2	257.4
203	1801	6	0.5	1.87	166.5	155.3	0.27	1.34	0.25	13.1	62.7	131.00	2.47	5.3	30	0.10	11.6	0.57	1533	5.38	0.044	66.9	833.2	11.18	0.03	2.10	4.3	2.1	287.2	0.06	1.1	0.018	0.11	1.3	48	0.1	65.0
204	1802	2	0.3	1.61	95.2	92.2	0.20	0.60	1.11	14.5	55.9	61.97	2.61	5.5	20	0.16	10.2	0.65	662	2.12	0.034	37.6	523.7	12.39	<0.02	2.08	4.1	0.7	111.2	0.02	1.5	0.026	0.09	0.6	45	0.1	182.1
205	1803	4	0.2	1.70	83.2	58.6	0.14	0.82	0.37	11.2	71.7	65.61	2.77	5.9	20	0.08	9.7	0.91	404	1.73	0.040	41.1	488.2	9.99	0.02	1.69	5.1	1.1	154.6	0.02	1.0	0.024	0.08	0.8	51	0.1	89.1
206	1804	2	0.2	1.67	35.4	240.1	0.35	0.83	0.23	15.7	73.1	48.44	3.29	8.3	16	0.24	17.1	0.98	521	2.15	0.048	45.8	399.1	17.45	0.02	1.09	6.1	1.1	162.8	0.05	7.3	0.088	0.20	0.9	68	0.2	185.0
207	1805	2	0.3	1.47	44.2	144.4	0.23	1.01	1.68	13.6	66.1	69.29	2.76	6.1	17	0.11	11.8	0.78	593	1.64	0.043	43.5	844.1	17.89	0.02	1.22	5.4	1.2	208.7	0.06	2.6	0.020	0.11	0.9	44	0.1	348.8
208	1806	1	0.2	1.57	63.9	106.0	0.16	0.27	0.19	8.9	53.2	35.28	2.16	5.6	5	0.09	7.0	0.61	321	2.07	0.031	26.6	398.0	8.03	<0.02	1.31	3.3	0.3	42.8	<0.02	1.4	0.019	0.11	0.4	52	0.1	98.3
209	1807	1	0.1	1.64	90.9	88.3	0.15	0.20	0.16	6.2	59.4	32.72	2.34	6.5	9	0.05	6.4	0.58	276	1.58	0.034	21.1	585.7	7.74	<0.02	1.60	3.4	0.3	25.8	0.05	1.2	0.014	0.11	0.3	61	0.1	76.0
210	1808	1	0.4	1.53	64.8	198.7	0.29	0.59	1.35	20.2	68.2	72.40	2.87	7.7	18	0.16	13.3	0.83	1026	3.19	0.041	43.2	740.7	14.70	<0.02	1.55	6.8	0.8	76.9	0.02	3.9	0.052	0.19	2.4	60	0.2	159.0

Values in ppm unless otherwise reported **ICP CERTIFICATE OF ANALYSIS AK 2007- 1084**

Et #.	Tag #	Au (Fire Assay) ppb	Ag ppm	Al %	As ppm	Ba ppm	Bi ppm	Ca %	Cd ppm	Co ppm	Cr ppm	Cu ppm	Fe %	Ga ppm	Hg ppm	K %	La ppm	Mg %	Mn ppm	Mo ppm	Na %	Ni ppm	P ppm	Pb ppm	S %	Sb ppm	Sc ppm	Se ppm	Sr ppm	Te ppm	Th ppm	Ti %	Tl ppm	U ppm	V ppm	W ppm	Zn ppm
211	1809	5	0.3	2.20	72.1	188.6	0.28	0.70	0.20	13.6	95.8	45.13	3.55	8.9	24	0.19	13.8	1.15	468	2.47	0.052	38.4	726.1	13.25	0.04	2.38	7.4	1.1	107.8	0.05	3.9	0.077	0.21	1.3	78	0.2	92.0
212	1810	3	0.2	1.86	59.5	111.6	0.13	1.19	0.16	14.2	123.4	42.06	3.95	8.5	21	0.05	9.1	1.17	500	1.23	0.045	31.1	487.3	9.32	0.04	1.80	9.7	1.4	200.6	0.06	1.2	0.056	0.13	1.0	95	0.2	63.6
213	1811	1	0.2	1.27	53.8	123.7	0.22	0.58	0.61	15.6	67.4	13.41	2.95	7.2	12	0.08	6.4	0.58	231	1.97	0.035	19.4	338.0	10.00	0.02	1.73	3.5	0.4	89.5	0.04	1.2	0.039	0.12	0.4	74	0.2	205.1
214	1812	1	0.4	1.31	40.1	243.3	0.32	0.35	0.12	8.9	52.8	16.56	2.07	7.5	17	0.07	8.7	0.51	299	2.19	0.035	18.0	809.0	10.40	0.02	0.74	3.5	0.6	69.2	0.02	1.4	0.038	0.23	0.7	55	0.2	73.8
215	1813	1	0.1	1.57	48.2	141.1	0.22	0.30	0.26	13.4	64.6	17.55	2.45	8.1	15	0.05	6.9	0.55	497	1.88	0.033	17.4	915.3	8.97	0.02	0.87	3.6	0.4	47.4	0.03	1.8	0.037	0.12	0.7	68	0.2	132.5
216	1814	1	0.1	1.48	49.5	183.8	0.28	0.46	0.20	14.1	79.2	28.03	2.77	7.6	10	0.18	10.4	0.98	681	3.28	0.044	28.6	350.4	12.03	<0.02	1.03	4.7	0.6	84.6	0.07	3.3	0.091	0.19	1.0	67	0.2	97.4
217	1815	2	1.0	1.90	49.6	189.6	0.39	0.65	1.07	35.6	78.7	50.99	4.04	8.3	24	0.13	13.8	0.86	798	7.94	0.038	52.4	486.4	29.38	<0.02	1.65	4.3	1.4	94.5	0.04	4.8	0.054	0.22	2.0	67	0.3	211.1
218	1816	2	0.9	1.32	43.3	158.1	0.27	0.96	2.47	16.6	70.6	58.87	2.81	6.5	34	0.09	11.5	0.87	755	2.18	0.046	45.5	797.7	13.32	0.02	1.49	4.4	1.6	164.2	0.04	3.3	0.057	0.11	0.9	50	0.2	160.5
219	1817	1	0.2	1.23	131.6	173.1	0.17	0.54	0.59	12.7	80.3	37.22	2.68	6.5	15	0.06	7.1	0.70	696	2.64	0.027	24.2	469.8	9.36	<0.02	2.09	3.7	0.6	129.8	0.02	0.9	0.011	0.11	0.6	60	0.2	124.7
220	1818	<1	0.2	0.92	26.3	69.9	0.12	0.35	0.78	9.6	54.6	14.28	2.11	5.2	9	0.08	4.8	0.60	240	2.50	0.024	17.8	419.0	6.98	<0.02	0.61	2.4	0.3	57.6	0.02	0.7	0.030	0.08	0.5	51	0.2	145.4
221	1819	<1	0.4	0.92	59.7	162.5	0.24	0.30	1.09	26.6	43.0	17.07	2.15	6.2	16	0.06	5.4	0.37	1333	2.03	0.029	17.5	350.8	11.20	0.02	0.90	1.8	0.3	44.9	<0.02	1.0	0.026	0.13	0.4	52	0.2	176.6
222	1820	<1	0.5	1.63	82.1	198.2	0.26	0.25	0.67	28.7	66.4	17.20	3.13	8.2	25	0.07	6.8	0.55	929	2.50	0.033	23.9	900.3	12.42	0.04	1.38	3.2	0.4	56.6	0.04	1.5	0.021	0.16	0.5	74	0.2	147.0
223	1821	1	0.3	1.21	64.6	158.8	0.23	0.18	0.40	14.3	61.0	19.64	2.64	6.4	22	0.06	5.4	0.54	643	2.37	0.028	21.6	534.6	10.66	<0.02	1.14	2.5	0.3	34.9	<0.02	1.3	0.025	0.14	0.4	63	0.2	113.1
224	1822	19	0.7	1.48	35.9	74.0	0.47	0.96	1.15	18.8	70.0	283.00	2.53	7.0	40	0.06	10.8	0.35	564	21.61	0.034	109.4	637.4	13.58	0.03	1.06	6.0	1.3	166.1	0.07	2.1	0.042	0.15	1.9	65	1.0	77.6
225	1823	4	0.2	1.94	30.6	80.5	1.13	0.29	0.69	52.8	163.0	153.30	5.18	10.0	22	0.05	5.1	1.17	678	14.30	0.044	96.5	451.0	16.05	0.03	0.42	7.2	0.5	64.7	0.18	1.6	0.174	0.11	0.6	145	0.9	207.5
226	1824	1	0.1	1.56	23.6	118.6	1.45	0.21	0.47	16.3	83.0	96.67	4.84	8.9	43	0.04	6.5	0.49	948	18.58	0.037	22.8	1408.0	10.05	0.03	0.37	2.6	0.5	48.5	0.23	2.4	0.096	0.12	1.1	93	0.9	119.9
227	1825	<1	0.4	1.27	42.2	116.1	0.41	0.25	0.24	11.7	75.7	29.28	2.42	7.6	19	0.06	7.2	0.68	267	4.51	0.030	20.5	347.8	9.53	0.02	1.32	3.4	0.5	52.6	0.07	0.9	0.044	0.12	0.5	78	0.2	51.7
228	1826	2	0.4	1.37	76.6	99.1	0.42	0.39	0.56	26.8	99.1	49.21	3.32	8.1	21	0.08	9.0	0.97	548	5.07	0.035	29.6	398.1	10.34	0.03	1.26	4.7	0.5	68.1	0.06	1.6	0.066	0.12	0.6	86	0.3	138.5
229	1827	6	0.3	1.58	87.5	77.4	0.37	0.25	0.16	17.9	116.0	81.52	3.51	7.8	15	0.08	6.0	1.26	365	5.08	0.043	39.1	287.7	9.86	0.02	1.56	5.8	0.5	43.8	0.08	1.3	0.067	0.16	0.5	91	0.2	93.3
230	1828	10	0.2	1.56	62.1	71.2	0.33	0.17	0.14	14.5	80.3	61.07	2.57	7.7	18	0.03	7.1	0.75	193	20.50	0.030	31.4	273.7	7.95	<0.02	0.97	3.9	0.5	27.3	0.06	1.0	0.035	0.17	0.5	75	0.2	67.9
231	1781	3	0.3	0.86	20.1	158.3	0.13	1.87	1.33	9.0	40.7	63.57	1.56	4.1	21	0.03	7.9	0.44	101	1.60	0.039	30.6	517.8	7.02	0.11	1.53	1.6	3.4	425.0	0.02	0.4	0.015	0.07	3.6	32	0.1	86.3
232	1782	2	0.3	1.20	31.2	169.7	0.19	0.56	0.70	12.6	70.7	46.45	2.41	6.3	26	0.06	11.1	0.80	321	2.13	0.041	36.3	475.8	9.73	0.02	1.22	5.1	1.0	82.2	0.03	2.8	0.046	0.15	1.4	51	0.1	100.8
233	1783	1	0.2	1.16	35.2	118.8	0.31	0.32	0.23	11.3	68.4	33.39	2.21	5.9	12	0.08	8.9	0.78	430	2.43	0.029	30.8	243.0	8.29	<0.02	0.87	3.8	0.5	51.9	<0.02	1.6	0.049	0.12	1.4	51	0.1	84.3
234	1784	<1	0.6	0.96	43.7	164.8	0.23	0.27	0.86	23.9	53.3	25.67	2.28	5.8	14	0.12	7.0	0.51	953	2.26	0.035	29.5	366.9	11.37	<0.02	0.96	2.6	0.4	52.9	0.02	1.1	0.041	0.12	0.7	49	0.2	165.8
235	1785	<1	0.3	0.86	56.5	180.4	0.21	0.37	0.99	30.6	47.0	20.57	2.33	5.2	17	0.08	5.7	0.39	1442	1.50	0.028	26.2	469.2	10.90	<0.02	1.32	2.1	0.3	80.4	0.02	1.1	0.027	0.12	0.4	45	0.2	180.3
236	1786	1	0.2	0.98	59.4	178.8	0.17	0.23	0.27	14.0	50.1	14.10	2.24	5.2	11	0.04	5.6	0.50	573	1.33	0.027	22.1	319.2	8.86	<0.02	1.31	2.4	0.2	45.8	0.04	1.5	0.021	0.13	0.4	49	0.1	95.6
237	1787	10	0.1	1.20	253.9	63.7	0.42	0.37	0.37	11.5	80.4	64.17	2.66	6.4	14	0.06	5.8	0.84	397	3.33	0.035	33.1	184.1	11.28	0.02	1.37	4.1	0.5	58.2	0.06	0.9	0.048	0.16	0.6	66	0.2	79.4
238	1788	7	0.2	1.63	1005.0	70.6	1.07	0.90	0.32	24.6	100.1	282.70	3.61	6.8	40	0.04	13.8	0.91	380	8.70	0.050	81.7	514.2	47.98	0.03	1.79	5.9	2.0	141.0	0.27	0.7	0.025	0.13	1.2	70	0.5	85.7
239	1789	2	0.2	1.34	182.3	105.7	0.52	0.35	0.33	33.3	87.4	49.49	2.97	8.1	16	0.05	7.7	0.64	910	7.74	0.034	35.0	218.5	15.35	<0.02	0.96	4.0	0.4	49.8	0.05	2.0	0.049	0.18	0.5	87	0.2	115.4
240	1790	1	0.3	1.29	56.7	112.1	0.35	0.18	0.13	13.4	83.4	20.87	2.80	7.3	16	0.05	5.0	0.70	255	2.22	0.037	22.5	283.7	9.12	<0.02	1.37	3.4	0.3	33.5	0.06	1.2	0.047	0.14	0.4	81	0.2	73.5
241	1791	3	0.7	0.84	28.7	117.9	0.18	1.71	0.22	28.8	47.5	106.30	1.49	3.4	106	0.03	9.1	0.39	1946	7.42	0.046	20.5	965.0	5.77	0.07	1.70	1.4	3.1	251.3	0.06	0.2	0.006	0.13	5.3	29	0.1	21.5
242	1792	4	0.1	1.85	84.4	132.2	0.28	0.37	0.09	17.1	114.7	53.80	3.74	8.5	11	0.10	7.3	1.19	491	3.07	0.044	40.2	460.8	11.82	<0.02	1.90	6.9	0.7	61.8	0.07	1.8	0.049	0.15	0.6	92	0.1	82.1
243	1793	1	0.1	2.17	84.0	107.1	0.68	0.31	0.29	19.8	208.0	82.59	4.80	10.5	29	0.06	5.7	1.44	532	12.02	0.037	41.6	722.4	6.31	0.03	0.54	7.7	0.7	44.5	0.06	2.6	0.167	0.12	0.9	148	0.4	112.8
244	1794	3	0.1	1.63	69.5	97.0	0.27	0.34	0.14	18.1	111.2	73.42	2.99	7.9	10	0.04	7.1	1.06	307	12.31	0.035	34.8	310.8	9.42	0.02	1.76	5.5	0.7	57.5	0.08	1.0	0.044	0.15	0.6	89	0.2	69.6
245	1795	1	0.1	1.24	33.7	61.8	0.57	0.12	0.58	9.5	81.9	52.64	3.01	9.6	35	0.05	4.4	0.49	207	3.91	0.035	17.4	405.6	8.50	0.02	0.40	2.7	0.3	26.4	0.07	1.8	0.099	0.11	0.7	85	0.5	102.8
246	1796	3	0.9	0.58	14.1	117.1	0.22	2.03	0.89	8.6	35.2	72.86	0.96	3.0	43	0.02	6.5	0.25	121	0.94	0.049	24.3	372.0	6.99	0.07	0.39	1.1	1.2	303.4	0.05	0.2	0.013	0.04	2.0	21	0.1	23.1
247	1797	300	0.3	1.33	70.4	98.7	0.60	0.26	0.41	17.9	88.6	29.96	3.22	8.0	24	0.08	5.6	0.82	380	4.68	0.038	23.5	445.1	11.02	<0.02	1.37	3.8	0.3	60.5	0.12	0.8	0.057	0.14	0.5	89	1.7	154.6
248	1798	12	1.2	1.05	1538.0	109.7	6.10	0.23	0.96	29.1	66.8	156.10	7.68	5.1	60	0.04	5.0	0.28	731	14.56	0.040	28.4	541.8	65.01	0.04	10.72	5.3	0.8	60.7	2.01	1.5	0.004	0.16	0.5	81	8.4	147.8
249	1799	3	0.2	2.00	547.3	89.1	3.94	0.26	0.44	57.3	222.0	412.10	10.30	10.2	54	0.04	11.7	1.36	1525	119.20	0.043	57.1	818.3	24.16	0.05	9.01	11.4	3.3	64.3	1.02	1.9	0.017	0.11	0.9	129	2.6	65.5
250	1759	69	2.1	1.19	2189.0	167.7	0.45	0.30	0.39	17.5	62.8	67.19	3.56	5.5	28	0.13	8.1	0.63	713	2.93	0.046	32.5	388.6	14.21	0.04	9.43	4.4	0.7	77.5	0.13	1.9	0.024	0.14	0.6	52	0.2	83.3
251	1760	2	0.4	1.25	83.2	223.9	0.23	0.28	0.37	24.1	66.8	28.01	2.74	6.0	22	0.06	6.4	0.66	1196	2.14	0.039	32.4	248.8	10.68	<0.02	1.63	3.2	0.4	49.1	<0.02	1.6	0.032	0.13	0.5	63	0.2	95.8
252	1761	1	0.5	1.11	79.5	253.0	0.31	0.39	0.85	40.8	59.0	31.87	2.68	6.1	24	0.06	7.5	0.57	1376	2.09	0.038	34.9	334.0	11.98	<0.02	1.50	2.7	0.4	72.4	0.03	1.9	0.035	0.15	0.7	54	0.4	136.4
253	1762	1	0.5	0.88	33.9	186.2	0.24	0.52	1.53	32.8	47.5	18.69	2.53	5.6	10	0.10	5.0	0.63	1748	2.07	0.042	20.3	687.8	11.34	0.02	1.18	2.0	0.2	76.9	0.04	0.8	0.046	0.10	0.4	56	0.6	223.8
254	1763	3	0.9	1.75	96.3	178.9	0.36	0.82	0.88	21.5	104.3	108.50	4.10	7.5	27	0.10	19.6	0.67	985	11.98	0.050	87.3	283.0	15.44	0.02	4.64	8.5	1.6	141.8	0.03	3.9	0.037	0.18	1.0	63	0.3	192.8
255	1764	1	0.4	1.77	75.4	211.4	0.33	0.68	0.74	23.9	92.6	63.81	3.62	8.6	16	0.16	12.8	0.82	1399	3.87	0.049	52.0	384.4	15.81	0.02	1.88	7.0	0.9	103.8	<0.02	3.7	0.066	0.24	1.1	71	0.2	178.6
256	1765	1	0.5	1.13	65.5	149.9	0.19	0.67	1.30	19.0	64.8	42.91	2.63	5.7	14	0.16	8.3	0.62	900	2.46	0.044	31.9	451.9	10.98	0.02	1.84	3.4	0.6	110.5	0.03	1.2	0.039	0.10	0.6	54	0.1	148.6
257	1766	1	0.7	1.19	73.2	201.9	0.20	0.41	1.35	23.4	71.3	52.07	2.85	6.1	14	0.14	7.2	0.61	1457	2.04	0.041	42.5	942.2	11.42	0.02	2.32	4.1	0.5	84.3	0.02	1.3	0.039	0.11	0.5	58	0.1	169.3
258	1767	218	0.4	1.11	78.4	97.9	0.16	0.36	0.28	13.3	71.8	51.41	2.56	5.6	19	0.08	9.4	0.82	379	2.63	0.044	33.6	330.2	10.44	0.02	1.86	4.2	0.6	58.3	<0.02	1.7	0.041	0.11	1.3	52	0.1	76.5
QC DATA:																																					
Repeat:																																					
1	1486	2	0.4	1.39	67.3	157.1	0.24	0.44	0.28	11.3	60.0	35.04	2.27	6.7	15	0.08	10.0	0.64	542	1.79	0.029	30.9	325.3	10.45	<0.02	1.02	4.4	0.5	85.6	0.03	1.8	0.019	0.16	0.9	57	0.2	114.6
10	1495	1	0.6	0.23	7.4	29.0	0.04	2.68	0.40	1.0	6.5	25.20	0.42	0.6	41	0.01	1.4	0.14	46	2.20	0.037	7.7	465.3	8.82	0.14	0.54	0.4	1.3	419.9	0.04	0.3	0.003	0.03	0.9	5	<0.1	25.6
19	1535	1	0.3	1.26	48.9	155.5	0.27	0.52	0.25	13.6	56.4	31.04	2.17	6.7	18	0.13	8.7	0.59	679	1.79	0.030	31.8	271.0	13.07	0.02	1.09	3.0	0.3	48.8	0.04	2.4	0.035	0.13	0.6	56	0.2	129.2
28	1544	1	0.6	1.71	34.7	227.2	0.27	0.60	0.43	18.3	68.3	79.14	2.53	8.2	28	0.17	14.7	0.54	1404	2.74	0.031	42.3	994.3	13.20	0.02	0.65	5.3	1.0	110.4	0.02	2.5	0.033	0.17	1.3	62	0.2	233.0
36	1552	<1	0.5	1.41	119.9	148.5	0.24	0.32	0.66	20.1	49.8	24.74	2.54	6.3	17	0.09	7.1	0.39	873	2.49	0.025	20.9	975.6	13.49	<0.02	1.26	2.8	0.4	54.1	0.05	0.7	0.009	0.12	0.5	62	0.1	168.9
45	1561	1	0.6	1.47	36.1	176.6	0.19	0.52	0.69	17.3	46.2	23.40	2.15	5.5	23	0.12	7.4	0.48	1128	1.52	0.031	27.3	539.3	11.48	0.02	0.94	2.4	0.3	75.9	0.03	0.8	0.023	0.10	0.4	47	0.1	190.6

Values in ppm unless otherwise reported **ICP CERTIFICATE OF ANALYSIS AK 2007- 1084**

Et #.	Tag #	Au (Fire Assay) ppb	Ag ppm	Al %	As ppm	Ba ppm	Bi ppm	Ca %	Cd ppm	Co ppm	Cr ppm	Cu ppm	Fe %	Ga ppm	Hg ppm	K %	La ppm	Mg %	Mn ppm	Mo ppm	Na %	Ni ppm	P ppm	Pb ppm	S %	Sb ppm	Sc ppm	Se ppm	Sr ppm	Te ppm	Th ppm	Ti %	Tl ppm	U ppm	V ppm	W ppm	Zn ppm
54	1570	3	0.2	1.43	155.9	150.3	0.21	0.27	0.12	9.8	60.7	36.92	2.63	6.6	16	0.14	8.3	0.62	357	2.16	0.027	34.3	384.6	11.18	<0.02	3.49	3.6	0.4	33.1	0.03	2.0	0.012	0.16	0.5	59	0.1	116.1
63	1579	1	0.2	1.49	33.2	80.5	0.21	0.50	0.70	18.2	69.5	58.99	3.02	7.3	21	0.09	11.0	0.76	363	2.82	0.028	49.3	375.8	12.79	<0.02	0.90	5.3	0.8	83.1	0.02	1.5	0.047	0.22	0.7	66	0.2	234.9
71	1587	3	0.5	1.42	29.1	193.0	0.25	0.40	0.27	14.6	57.1	86.06	2.12	6.4	30	0.11	13.6	0.56	640	3.64	0.045	33.4	891.2	11.75	0.02	0.82	5.2	1.1	70.3	0.02	2.8	0.028	0.13	4.3	49	0.2	75.7
80	1596	<1	0.3	1.46	11.6	147.9	0.28	0.82	1.27	17.8	61.1	52.30	2.36	8.0	48	0.07	17.0	0.55	1475	1.65	0.036	19.9	1688.0	13.43	0.02	0.34	4.3	0.9	98.5	0.03	1.0	0.019	0.07	1.5	59	0.2	393.7
89	1605	<1	0.4	1.34	19.0	156.8	0.23	0.19	0.99	15.4	46.9	16.92	2.06	5.9	11	0.14	7.3	0.48	1133	1.58	0.035	23.9	550.2	11.28	<0.02	0.62	2.6	0.3	32.3	0.02	1.7	0.033	0.10	0.5	48	0.2	252.9
98	1614	2	0.3	1.61	102.3	164.5	0.18	0.33	0.15	11.9	73.9	37.07	2.84	7.5	11	0.11	7.4	0.76	424	2.04	0.033	32.9	710.6	10.09	<0.02	1.40	4.0	0.4	57.1	0.03	1.6	0.014	0.14	0.4	67	0.1	124.7
106	1622	3	0.3	1.45	71.3	57.9	0.45	0.44	0.62	28.6	62.1	218.40	3.17	6.6	43	0.08	12.7	0.51	937	5.89	0.043	82.6	342.8	9.48	0.02	0.52	4.1	0.9	63.3	0.09	1.8	0.068	0.10	1.0	56	4.3	278.6
115	1631	3	0.5	1.39	42.3	94.8	0.30	0.65	0.58	18.0	70.2	153.90	2.61	6.8	25	0.09	16.3	0.62	1045	2.13	0.044	55.7	508.8	11.78	0.02	1.32	5.5	1.6	86.0	0.06	1.1	0.025	0.13	1.0	60	0.2	90.7
124	1640	9	0.2	2.27	21.5	147.0	0.56	1.37	0.05	15.1	132.7	170.30	3.46	10.7	14	0.31	9.9	1.95	361	1.82	0.138	65.1	846.9	6.41	0.03	0.80	8.1	2.4	288.6	0.17	1.0	0.051	0.26	0.6	105	0.2	65.5
133	1649	2	0.4	1.43	55.5	125.8	0.19	0.17	0.49	11.5	59.7	39.74	2.68	6.8	13	0.08	6.8	0.65	634	2.24	0.034	31.8	438.5	11.26	<0.02	1.87	3.6	0.4	42.4	0.04	1.3	0.015	0.11	0.4	63	0.2	91.4
141	1657	4	1.1	1.57	123.9	133.9	1.19	0.48	1.13	18.6	79.9	78.37	3.11	7.7	29	0.21	6.6	0.75	698	5.44	0.038	48.9	639.2	21.17	<0.02	1.23	4.1	0.3	55.1	0.10	1.4	0.052	0.13	0.6	71	0.4	167.2
150	1666	<1	0.5	1.56	26.8	218.7	0.25	0.47	2.55	19.4	38.8	25.13	2.29	5.6	22	0.10	6.1	0.40	1024	2.39	0.034	26.6	317.3	13.79	0.02	0.79	2.1	0.4	86.4	0.02	1.4	0.031	0.12	0.6	48	0.3	289.7
159	1675	4	0.2	1.40	36.3	73.5	0.43	0.41	0.18	15.9	96.5	93.38	2.48	7.8	6	0.13	9.3	1.05	507	5.29	0.047	43.9	241.4	8.64	<0.02	0.88	6.4	0.7	54.9	0.03	1.5	0.070	0.18	1.7	71	0.1	158.3
168	1684	1	0.7	0.36	14.2	60.9	0.03	3.04	1.03	0.8	4.0	28.48	0.42	1.0	28	0.01	2.4	0.11	35	29.69	0.041	7.7	239.9	3.13	0.17	1.11	0.4	1.7	358.6	0.03	0.3	0.005	0.02	1.5	7	0.1	17.5
176	1692	5	0.2	1.71	52.2	132.8	0.25	0.30	0.17	10.3	76.2	34.51	2.81	8.8	13	0.06	8.1	0.70	473	1.72	0.034	26.6	605.5	13.18	<0.02	1.21	4.2	0.3	39.7	0.04	2.6	0.022	0.12	0.7	80	0.1	221.8
185	1701	2	0.4	1.57	24.7	108.4	0.23	0.37	0.84	12.4	44.1	29.13	2.41	6.0	12	0.15	9.1	0.69	671	1.83	0.035	25.5	867.3	12.97	<0.02	0.89	2.7	0.6	51.8	0.04	1.4	0.017	0.06	0.4	41	0.1	223.8
194	1710	<1	0.8	1.36	51.7	123.2	0.18	0.39	0.24	11.6	44.0	22.43	2.04	5.5	12	0.13	6.5	0.45	426	1.52	0.036	23.2	523.1	10.08	<0.02	1.11	2.0	0.3	71.4	0.03	0.5	0.021	0.11	0.5	47	0.2	94.4
203	1801	5	0.5	1.79	159.6	159.3	0.26	1.33	0.25	12.0	61.6	128.60	2.44	5.2	33	0.09	10.6	0.54	1505	5.19	0.042	65.9	805.0	10.58	0.03	1.94	4.0	2.0	279.0	0.06	1.0	0.017	0.11	1.2	46	0.1	62.4
211	1809	3	0.3	2.33	75.5	187.8	0.28	0.71	0.21	14.0	97.7	44.50	3.61	9.1	24	0.19	13.5	1.22	477	2.50	0.054	38.3	720.3	13.15	0.04	2.40	7.7	1.1	111.0	0.05	3.8	0.083	0.20	1.2	81	0.2	94.8
220	1818	<1	0.2	0.90	27.0	69.7	0.12	0.33	0.77	9.3	53.4	14.00	2.07	5.0	9	0.08	4.7	0.59	238	2.51	0.026	17.3	420.5	6.99	<0.02	0.61	2.3	0.3	56.9	0.02	0.7	0.027	0.07	0.5	50	0.2	143.0
229	1827	6	0.3	1.63	90.0	78.9	0.38	0.26	0.17	18.2	122.8	81.45	3.72	8.0	15	0.09	6.1	1.31	378	4.93	0.038	40.3	293.4	9.90	0.02	1.59	5.9	0.5	44.5	0.09	1.4	0.072	0.17	0.5	95	0.2	96.0
238	1788	8	0.2	1.58	956.9	68.5	1.06	0.87	0.29	23.1	97.3	276.50	3.55	6.5	38	0.04	13.6	0.90	361	8.51	0.049	77.2	489.8	46.66	0.03	1.68	5.9	1.9	137.4	0.26	0.7	0.023	0.13	1.2	69	0.5	82.1
246	1796	1	0.9	0.59	14.7	121.7	0.23	2.24	0.88	9.0	36.7	74.07	1.01	3.1	42	0.02	6.8	0.27	124	1.07	0.054	25.5	382.4	7.17	0.07	0.42	1.2	1.2	313.0	0.05	0.2	0.016	0.04	2.0	22	0.1	24.1
Standard:																																					
Till 3			1.4	1.08	135.3	31.2	0.32	0.43	0.08	8.2	100.7	22.27	1.37	4.3	110	0.07	16.5	0.51	312	1.17	0.037	36.6	375.1	17.18	<0.02	0.41	2.5	0.6	25.2	<0.02	2.5	0.039	0.07	1.3	29	0.1	40.6
Till 3			1.5	1.00	130.9	33.0	0.31	0.40	0.08	8.6	101.4	20.62	1.37	4.5	99	0.08	16.4	0.51	297	1.13	0.042	35.7	368.3	16.56	<0.02	0.44	2.5	0.6	25.0	0.02	2.4	0.043	0.07	1.3	29	0.1	42.0
Till 3			1.5	1.05	131.7	30.7	0.30	0.43	0.08	7.9	98.1	21.68	1.34	4.2	98	0.07	15.6	0.49	305	0.99	0.037	35.4	357.8	17.47	<0.02	0.42	2.6	0.6	25.3	<0.02	2.2	0.038	0.06	1.2	28	0.1	42.7
Till 3			1.4	1.04	132.1	30.7	0.31	0.43	0.07	8.1	98.2	22.30	1.37	4.1	105	0.07	15.2	0.50	311	1.02	0.047	35.6	368.9	16.92	<0.02	0.41	2.4	0.5	23.8	<0.02	2.3	0.035	0.06	1.2	28	0.1	41.5
Till 3			1.4	1.04	131.7	31.4	0.32	0.41	0.08	8.0	98.1	22.05	1.38	4.1	106	0.07	15.6	0.50	317	1.10	0.044	35.5	370.0	16.16	<0.02	0.43	2.4	0.6	23.4	<0.02	2.4	0.035	0.07	1.2	28	0.1	43.6
Till 3			1.4	1.03	131.8	32.5	0.33	0.41	0.08	8.1	99.0	22.31	1.48	4.2	108	0.07	15.8	0.49	313	1.17	0.044	35.9	365.4	16.95	<0.02	0.44	2.4	0.5	24.4	<0.02	2.3	0.035	0.07	1.3	28	0.1	39.6
Till 3			1.5	0.99	129.7	30.4	0.30	0.40	0.07	7.8	95.2	21.11	1.38	4.0	99	0.07	16.0	0.49	307	1.06	0.046	34.5	353.5	17.33	<0.02	0.41	2.5	0.6	23.6	<0.02	2.2	0.036	0.06	1.3	27	0.1	41.5
Till 3			1.5	0.97	131.5	32.3	0.30	0.40	0.08	8.0	98.4	20.27	1.44	4.1	100	0.08	15.3	0.53	308	1.06	0.042	34.8	365.2	16.93	<0.02	0.43	2.3	0.6	24.0	<0.02	2.2	0.036	0.07	1.2	27	0.1	40.1

SE29	599
SE29	607
SE29	607
SE29	590
SE29	619
SE29	591
SE29	602
SE29	608

Au 30g FA AA Finish
ICP - Aqua Regia / ICP - MS Finish

JJ/nl
df/msr1084
XLS/07

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

21-Sep-07

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

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

CZM Capital Corp.
200-700 W Pender St.
Vancouver, BC
V6C 1G8

No. of samples received: 41
Sample Type: Soil
Submitted by: CZM Capital Corp.

Values in ppm unless otherwise reported

ICP CERTIFICATE OF ANALYSIS AK 2007- 1215

		Fire Assay																																		
		Au	Ag	Al	As	Ba	Bi	Ca	Cd	Co	Cr	Cu	Fe	Ga	Hg	K	La	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sc	Se	Sr	Te	Th	Ti	Tl	U	V	W	Zn
Et #.	Tag #	ppb	ppm	%	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm	ppm	%	ppm	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm
1	1718	4	1.5	0.92	11.8	119.5	0.24	1.34	2.03	16.9	15.5	26.67	2.23	4.4	35	0.10	5.0	0.40	561	1.33	0.049	12.7	529.0	19.63	0.08	0.94	1.8	0.7	104.0	0.02	0.8	0.033	0.10	0.9	34	0.2	145.2
2	1719	3	0.2	2.12	15.6	226.0	0.30	1.32	0.26	9.2	38.0	29.01	3.00	7.4	15	0.16	8.5	0.83	578	0.70	0.059	25.3	299.0	10.55	0.06	0.88	6.0	0.7	140.5	0.04	2.6	0.058	0.16	1.3	52	0.1	84.2
3	1720	4	<0.2	2.05	48.6	125.0	0.20	1.33	0.09	13.9	42.5	36.10	3.67	7.3	25	0.06	7.0	0.79	416	0.88	0.048	26.1	319.0	9.08	0.06	2.86	5.6	0.7	137.0	0.04	1.3	0.022	0.16	0.6	74	0.1	62.7
4	1721	2	0.3	1.95	50.6	131.0	0.16	0.33	0.15	12.1	36.5	25.06	3.36	7.2	20	0.07	6.0	0.62	380	0.83	0.047	21.9	224.0	7.49	0.04	2.58	3.7	0.3	30.5	0.02	1.4	0.025	0.16	0.3	74	0.1	95.4
5	1722	1	1.0	1.92	19.2	429.0	0.24	0.47	0.73	35.9	32.0	19.80	3.32	7.5	35	0.08	10.5	0.57	2906	1.11	0.050	31.8	802.0	9.95	0.04	0.96	3.7	0.7	61.5	0.02	1.7	0.029	0.22	0.6	68	0.2	139.4
6	1723	1	0.5	1.80	28.3	326.5	0.24	0.78	0.36	24.9	30.0	25.57	3.27	7.3	30	0.12	9.5	0.53	1558	1.25	0.047	25.9	670.0	9.82	0.06	1.34	3.6	0.5	78.0	0.02	1.5	0.027	0.14	0.6	66	0.1	81.7
7	1724	1	<0.2	2.33	101.2	83.5	0.16	0.13	0.10	8.1	44.0	36.78	3.97	8.0	15	0.05	6.0	0.80	300	1.83	0.039	23.2	756.0	7.86	0.02	2.22	4.9	0.5	12.0	<0.02	1.6	0.022	0.14	0.4	84	<0.1	62.3
8	1725	1	<0.2	2.15	24.0	147.5	0.20	0.83	0.59	13.2	37.0	28.28	3.25	7.5	25	0.11	8.0	0.53	384	1.14	0.046	23.3	293.0	10.97	0.06	0.74	4.0	0.7	90.5	0.02	1.6	0.021	0.14	0.6	70	<0.1	152.3
9	1726	1	0.5	1.50	56.4	172.5	0.18	0.67	3.85	19.1	31.0	27.88	3.13	5.8	15	0.13	6.0	0.61	1080	1.36	0.045	27.5	475.0	8.88	0.04	1.66	3.3	0.5	78.5	0.02	0.8	0.025	0.10	0.4	56	<0.1	279.7
10	1727	2	0.9	2.46	34.6	241.5	0.36	0.50	0.32	28.0	40.5	50.22	3.74	9.6	25	0.14	11.5	0.62	1105	1.24	0.050	39.7	818.0	13.38	0.06	0.94	5.5	0.8	46.5	0.02	2.9	0.045	0.18	1.2	68	<0.1	156.5
11	1728	1	0.7	1.67	41.3	204.0	0.18	0.41	0.41	11.7	33.5	17.92	3.03	6.4	15	0.11	8.0	0.64	675	1.30	0.039	21.5	401.0	7.58	0.04	1.28	3.2	0.4	37.5	0.02	1.1	0.017	0.12	0.4	64	<0.1	91.9
12	1729	2	0.2	2.34	10.9	163.5	0.28	0.63	0.49	8.2	16.5	15.63	3.69	9.7	40	0.06	9.5	0.56	935	1.49	0.049	11.7	1051.0	10.90	0.06	0.44	4.4	0.5	33.0	0.04	2.4	0.096	0.08	1.2	64	0.2	163.3
13	1730	6	0.2	2.72	76.5	121.5	0.20	0.15	0.17	10.2	41.5	52.91	3.97	9.1	30	0.05	9.0	0.69	298	1.83	0.043	22.1	502.0	8.53	0.04	1.92	5.5	0.8	17.5	0.02	1.8	0.017	0.20	0.6	88	<0.1	75.1
14	1731	4	0.5	1.69	94.4	194.0	0.26	0.56	0.51	22.1	31.0	23.86	3.34	7.5	15	0.09	8.5	0.54	1838	1.14	0.044	19.5	367.0	10.67	0.06	1.16	3.3	0.5	42.5	0.02	1.2	0.024	0.12	0.5	72	<0.1	105.2
15	1732	1	0.5	1.94	27.5	191.5	0.26	0.44	0.35	17.9	41.5	24.55	4.06	8.3	15	0.20	6.5	0.64	770	2.91	0.045	26.3	390.0	10.66	0.04	1.36	4.6	0.4	37.5	0.04	1.5	0.042	0.12	0.4	84	<0.1	82.3
16	1733	1	0.7	1.68	26.9	209.0	0.30	0.58	0.52	34.5	33.0	29.65	3.55	7.5	15	0.13	7.0	0.57	1921	5.22	0.046	24.5	516.0	10.16	0.04	1.10	3.7	0.4	48.0	0.02	1.5	0.041	0.12	0.5	72	<0.1	122.3
17	1734	3	0.6	1.91	20.0	158.0	0.40	0.46	0.54	21.7	38.5	30.57	3.59	8.2	25	0.10	8.0	0.68	1148	6.50	0.052	29.5	453.0	10.99	0.06	0.94	4.3	0.4	29.5	0.04	1.4	0.050	0.14	0.6	76	0.2	141.3
18	1735	1	0.3	1.78	37.8	121.0	0.44	0.61	0.49	25.2	40.0	50.40	3.56	7.2	15	0.15	6.0	0.75	1207	4.77	0.048	37.0	383.0	9.30	0.06	1.36	4.7	0.4	30.5	0.04	1.0	0.050	0.14	0.4	74	<0.1	116.0
19	1736	3	0.3	2.84	39.8	160.0	0.70	0.23	0.22	23.2	73.0	91.75	5.43	10.0	30	0.20	8.5	1.27	556	49.40	0.047	47.2	852.0	8.83	0.10	1.42	8.3	0.7	20.5	0.10	2.1	0.096	0.22	0.7	124	0.1	111.8
20	1737	3	0.3	1.99	23.1	91.0	0.50	0.28	0.23	25.1	39.0	28.15	3.43	8.6	15	0.05	6.5	0.61	425	9.95	0.045	26.1	391.0	13.22	0.04	0.66	3.7	0.4	21.0	0.04	1.1	0.045	0.12	0.4	86	<0.1	87.1
21	1738	1	0.2	3.18	23.8	180.0	0.68	0.31	0.83	22.9	61.0	55.97	5.01	11.2	25	0.13	7.0	1.06	1659	4.84	0.049	50.6	814.0	14.95	0.04	0.92	7.2	0.4	25.0	0.06	2.2	0.111	0.20	0.6	116	0.1	182.6
22	1739	1	0.3	1.93	36.7	103.0	0.38	0.55	0.48	11.9	47.0	33.68	3.61	8.8	15	0.13	5.5	0.85	389	1.75	0.061	23.2	361.0	8.66	0.06	1.16	5.3	0.4	49.0	0.04	1.0	0.064	0.14	0.4	98	0.1	86.1
23	1740	1	0.4	1.65	38.7	115.0	0.32	0.46	0.20	8.4	42.0	24.04	3.41	8.9	20	0.18	5.0	0.71	325	2.37	0.046	18.0	608.0	8.55	0.04	1.72	4.2	0.3	37.0	0.04	0.5	0.051	0.12	0.3	92	<0.1	75.7
24	1741	6	0.3	2.50	21.7	109.0	0.54	0.31	0.10	9.9	48.0	45.78	3.43	10.1	20	0.06	9.0	0.78	201	3.63	0.049	23.7	293.0	14.13	0.04	0.86	5.7	0.6	21.5	0.04	1.4	0.049	0.14	0.6	94	<0.1	47.0
25	1742	2	0.4	2.65	28.6	135.5	2.42	0.35	0.70	31.1	47.0	80.03	6.00	10.9	35	0.10	7.0	0.77	876	13.69	0.031	41.8	1096.0	11.95	0.06	1.62	5.0	0.5	27.5	0.52	2.0	0.062	0.22	0.5	112	0.2	175.8
26	1743	27	0.7	2.61	15.1	199.5	1.54	0.34	0.50	29.2	80.5	95.10	6.94	12.5	20	0.18	5.0	1.38	1144	25.70	0.041	33.4	928.0	18.16	0.16	0.38	10.7	0.6	41.0	0.14	1.7	0.206	0.16	0.4	170	0.2	205.1
27	1744	1	0.5	1.91	17.0	114.0	0.42	0.66	0.59	23.9	41.0	87.27	3.67	7.9	20	0.13	6.0	0.68	604	9.22	0.030	53.4	463.0	10.40	0.06	1.10	4.2	0.3	42.0	0.06	1.0	0.043	0.14	0.4	80	<0.1	105.2
28	1745	3	0.7	1.92	73.3	64.0	0.56	0.83	0.67	18.5	34.0	133.40	3.63	7.5	35	0.09	12.0	0.50	505	31.03	0.039	26.7	451.0	12.23	0.08	1.22	5.4	1.0	57.5	0.06	1.2	0.028	0.14	1.0	78	0.1	99.5
29	1746	2	0.3	1.66	29.1	207.0	0.22	0.40	0.35	15.4	31.5	18.83	3.12	6.5	25	0.13	7.0	0.60	863	1.06	0.028	21.2	417.0	8.48	0.04	1.36	3.6	0.4	32.0	0.02	1.5	0.036	0.16	0.4	64	<0.1	80.3
30	1747	<1	0.5	2.15	34.9	205.5	0.20	0.41	1.26	23.9	68.0	27.24	4.17	8.8	15	0.12	8.0	0.97	2231	1.05	0.029	36.7	670.0	9.97	0.04	2.16	5.1	0.5	36.0	0.02	1.6	0.018	0.14	0.4	88	<0.1	236.0
31	1748	2	0.4	1.40	27.2	124.0	0.20	1.13	0.41	8.0	24.5	16.41	2.46	5.1	25	0.05	6.5	0.44	311	0.84	0.034	15.7	276.0	7.31	0.06	0.90	2.4	0.9	84.5	<0.02	1.0	0.016	0.10	0.8	50	<0.1	54.1
32	1749	1	0.4	1.79	32.0	148.5	0.22	0.76	0.70	17.8	31.5	33.70	3.36	6.8	15	0.06	10.5	0.55	789	1.65	0.030	24.9	410.0	10.16	0.06	1.34	3.5	0.7	62.5	0.02	1.4	0.016	0.12	0.5	60	<0.1	187.1
33	1750	1	0.4	2.03	18.5	188.0	0.26	0.32	0.54	24.6	29.0	26.55	2.87	7.9	20	0.06	11.5	0.60	896	1.08	0.032	20.8	541.0	10.46	0.06	0.92	3.3	0.6	33.0	<0.02	0.6	0.025	0.12	0.8	64	<0.1	93.4
34	1751	1	0.9	1.38	12.2	129.0	0.26	0.67	2.25	28.5	21.0	23.01	3.37	5.9	30	0.08	5.0	0.42	1080	1.67	0.031	15.2	510.0	17.58	0.08	1.18	2.3	0.6	64.5	<0.02	0.8	0.036	0.10	0.6	54	0.1	210.5
35	1752	1	0.8	2.02	20.8	205.0	0.28	0.67	1.04	22.6	28.0	26.60	4.15	7.4	30	0.12	7.5	0.59	1236	2.11	0.029	23.0	472.0	15.46	0.06	1.48	3.3	0.8	54.0	0.02	1.2	0.045	0.12	0.8	68	0.1	170.8
36	1753	2	0.8	1.71	19.0	250.5	0.26	0.62	0.18	16.6	33.0	14.46	2.63	7.1	20	0.17	7.5	0.65	1048	1.33	0.031	19.5	711.0	9.60	0.04	0.50	3.4	0.4	64.5	<0.02	1.5	0.038	0.14	0.9	60	<0.1	95.4
37	1754	1	<0.2	1.27	5.6	131.5	0.24	0.35	0.60	10.1	23.0	9.03	2.76	6.7	15	0.06	5.0	0.34	844	0.92	0.029	8.2	364.0	10.86	0.04	0.30	2.6	0.2	24.0	0.02	1.5	0.062	0.06	0.4	66	<0.1	163.3
38	1755	1	<0.2	1.27	14.1	125.0	0.24	0.31	0.21	7.3	17.5	9.80	2.11	6.2	20	0.11	5.5	0.26	472	0.77	0.027	9.1	770.0	10.08	0.04	0.64	2.0	0.2	20.5	<0.02	1.4	0.029	0.08	0.4	56	<0.1	72.8
39	1756	1	0.4	1.38	9.1	209.0	0.20	0.64	0.29	21.6	22.5	14.20	2.31	5.8	20	0.07	7.0	0.42	1136	0.84	0.033	16.5	327.0	10.11	0.04	0.58	2.6	0.3	49.0	<0.02	1.6	0.033	0.12	0.5	52	<0.1	98.6
40	1757	2	1.2	2.36	25.9	392.0	0.32	0.65	0.74	84.7	30.5	40.91	3.67	8.0	50	0.13	14.0	0.52	2226	1.38	0.034	45.8	1630.0	19.15	0.06	1.30	4.4	0.8	62.5	0.02	3.4	0.047	0.20	1.3	60	<0.1	206.9
41	1758	2	0.6	2.77	16.9	354.0	0.40	1.15	1.15	16.9	46.0	49.85	4.12	9.7	40	0.21	15.5	0.86	753	1.03	0.047	37.6	403.0	15.44	0.06	1.52	8.4	1.1	81.5	0.04	5.9	0.069	0.22	1.2	78	<0.1	105.9
QC DATA:																																					
Repeat:																																					
1	1718	1	1.5	0.92	11.8	123.0	0.22	1.38	2.17	17.7	15.5	27.72	2.26	4.4	35	0.10	5.5	0.40	577	1.29	0.047	13.0	544.0	19.50	0.08	0.92	1.7	0.8	110.5	0.02	0.7	0.033	0.08	0.9	34	0.1	150.0
10	1727	2	1.0	2.43	34	245.5	0.34	0.52	0.32	28.3	40.0	50.20	3.73	9.3	25	0.14	11.5	0.62	1137	1.23	0.052	39.5	824.0	14.06	0.06	0.94	5.4	0.8	47.5	0.02	2.5	0.043	0.18	1.2	66	<0.1	154.7

Values in ppm unless otherwise reported **ICP CERTIFICATE OF ANALYSIS AK 2007- 1215**

Et #.	Tag #	Fire Assay Au ppb	Ag ppm	Al %	As ppm	Ba ppm	Bi ppm	Ca %	Cd ppm	Co ppm	Cr ppm	Cu ppm	Fe %	Ga ppm	Hg ppm	K %	La ppm	Mg %	Mn ppm	Mo ppm	Na %	Ni ppm	P ppm	Pb ppm	S %	Sb ppm	Sc ppm	Se ppm	Sr ppm	Te ppm	Th ppm	Ti %	Tl ppm	U ppm	V ppm	W ppm	Zn ppm
19	1736	2	0.2	2.8	37.3	155.0	0.68	0.22	0.21	22.4	72.0	90.08	5.38	9.7	25	0.20	8.5	1.26	538	49.12	0.031	45.2	832.0	8.70	0.10	1.37	8.3	0.7	20.0	0.12	2.0	0.096	0.22	0.6	122	<0.1	108.9
28	1745	2	0.7	1.89	71.2	62.0	0.58	0.80	0.64	17.6	32.5	130.30	3.59	7.3	35	0.09	12.0	0.48	483	30.30	0.036	25.9	437.0	11.77	0.06	1.20	5.1	1.0	54.5	0.06	1.1	0.028	0.12	1.0	76	<0.1	96.2
36	1753	1	0.8	1.68	18	243.0	0.24	0.61	0.17	16.2	32.5	14.07	2.57	6.8	15	0.16	7.0	0.63	1035	1.27	0.031	18.7	687.0	9.54	0.04	0.52	3.4	0.4	62.0	0.02	1.6	0.039	0.14	1.0	58	<0.1	93.3
Standard:																																					
Till-3			1.5	1.12	82.5	37.5	0.30	0.52	0.09	11.8	60.5	20.98	1.97	4.4	105	0.07	13.5	0.59	306	0.66	0.039	30.7	435.0	18.73	0.03	0.50	2.1	0.5	16.0	<0.02	1.2	0.043	0.06	1.1	34	<0.1	41.1
Till-3			1.5	1.11	84.7	39.0	0.30	0.54	0.10	11.9	64.0	20.63	2.04	4.7	100	0.07	14.0	0.61	320	0.67	0.041	31.7	442.0	18.80	0.03	0.52	2.3	0.3	18.0	<0.02	1.3	0.048	0.06	1.1	36	<0.1	40.0
SE29		598																																			

Au 30g FA AA Finish
ICP - Aqua Regia / ICP - MS Finish

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

JJ/nl
df/msr-1215
XLS/07

26-Sep-07

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

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

CZM Capital Corp.
200-700 W Pender St.
Vancouver, BC
V6C 1G8

No. of samples received: 287
Sample Type:Soil
Project: Tag
Submitted by: Greg VanDenHam

Values in ppm unless otherwise reported

ICP CERTIFICATE OF ANALYSIS AK 2007- 1332

Et #.	Tag #	Au ppb	Ag ppm	Al %	As ppm	Ba ppm	Bi ppm	Ca %	Cd ppm	Co ppm	Cr ppm	Cu ppm	Fe %	Ga ppm	Hg ppb	K %	La ppm	Mg %	Mn ppm	Mo ppm	Na %	Ni ppm	P ppm	Pb ppm	S %	Sb ppm	Sc ppm	Se ppm	Sr ppm	Te ppm	Th ppm	Ti %	Tl ppm	U ppm	V ppm	W ppm	Zn ppm
1	1768	2	1.24	0.92	10.7	202.5	0.24	0.44	3.01	23.4	23.0	150.3	1.26	3.4	35	0.05	7.0	0.41	810	1.16	0.021	61.4	513	11.16	0.02	0.74	1.8	0.1	41.5	0.02	2.3	0.015	0.14	0.7	22	0.1	275.4
2	1769	1	0.30	0.85	6.7	189.5	0.34	0.31	0.91	16.4	20.5	80.4	1.16	4.0	30	0.04	5.0	0.41	674	1.31	0.020	31.0	311	12.26	<0.02	0.56	1.1	<0.1	20.5	<0.02	2.1	0.020	0.18	0.9	22	<0.1	153.3
3	1770	1	0.70	0.60	6.0	174.0	0.24	0.36	1.21	22.5	14.0	36.5	0.97	3.0	30	0.04	4.0	0.32	890	1.12	0.020	32.8	329	10.28	<0.02	0.48	0.8	<0.1	35.5	0.02	1.5	0.015	0.18	0.4	16	<0.1	190.4
4	1771	3	0.18	1.21	16.6	203.5	0.28	0.29	2.06	15.2	22.5	96.3	1.39	4.7	30	0.03	6.5	0.46	694	0.85	0.020	36.2	570	11.71	<0.02	0.80	0.9	0.1	31.5	0.02	1.1	0.010	0.14	1.0	24	<0.1	293.2
5	1772	1	0.34	0.44	2.4	270.0	0.16	1.06	5.28	12.4	8.5	97.0	0.61	1.5	65	0.04	3.5	0.21	2111	0.70	0.025	20.6	1105	8.06	0.04	0.20	0.4	<0.1	106.0	0.02	0.9	0.008	0.10	0.4	8	<0.1	947.5
6	1773	6	0.22	1.31	16.3	148.5	0.80	0.29	0.57	17.4	30.0	119.1	1.73	5.8	45	0.01	9.5	0.42	831	1.87	0.018	30.7	339	15.11	0.02	0.66	1.9	0.2	31.5	0.08	1.8	0.021	0.14	1.8	38	<0.1	142.8
7	1774	2	0.12	0.89	8.3	106.0	0.62	0.11	0.40	13.3	14.5	26.8	1.30	4.3	35	0.01	4.0	0.18	172	1.25	0.020	18.2	416	13.33	<0.02	0.38	0.9	<0.1	13.5	0.04	1.7	0.001	0.12	0.6	22	<0.1	133.3
8	1775	2	0.62	0.84	7.3	106.0	0.26	0.31	0.87	24.5	19.0	31.8	1.18	3.7	20	0.02	4.0	0.34	481	0.72	0.020	31.1	474	11.76	<0.02	0.38	1.1	<0.1	27.0	<0.02	1.1	0.015	0.12	0.5	22	<0.1	209.2
9	1776	1	0.16	1.11	4.7	145.5	0.60	0.16	0.56	20.6	21.0	100.4	1.93	5.0	50	0.02	4.0	0.28	447	8.66	0.020	30.1	774	11.20	<0.02	0.30	1.0	<0.1	15.0	0.08	2.1	0.028	0.12	0.8	24	0.1	186.9
10	1777	1	0.82	0.95	12.7	360.5	0.27	0.39	1.48	26.6	16.5	48.3	1.25	3.9	30	0.04	5.5	0.37	1573	0.96	0.019	42.6	339	11.78	<0.02	0.60	0.8	<0.1	50.0	0.04	1.1	0.018	0.16	0.5	21	<0.1	251.8
11	1778	1	0.42	0.44	7.2	86.0	0.26	0.27	0.68	13.0	11.0	19.2	0.85	2.7	25	0.02	3.0	0.20	419	0.56	0.018	18.7	179	8.71	<0.02	0.52	0.5	<0.1	26.5	0.02	0.7	0.014	0.08	0.3	16	<0.1	86.2
12	1779	4	0.48	0.97	37.7	162.0	0.20	0.20	0.34	14.0	22.0	47.5	1.43	3.9	20	0.02	5.5	0.48	450	0.86	0.019	40.9	334	8.57	<0.02	1.56	1.5	<0.1	22.5	0.02	1.4	0.007	0.14	0.5	22	<0.1	113.8
13	1780	3	0.26	0.92	38.1	60.0	0.22	0.20	0.17	17.7	23.0	80.6	1.39	3.7	20	0.05	5.0	0.50	228	1.55	0.019	45.0	102	9.59	<0.02	1.72	1.6	<0.1	16.5	<0.02	1.6	0.021	0.14	0.5	22	<0.1	50.9
14	1829	3	0.40	0.94	5.5	170.0	0.34	0.28	0.26	14.0	19.5	41.2	1.08	4.3	25	0.04	6.0	0.50	346	0.81	0.021	36.5	319	11.10	<0.02	0.30	1.2	<0.1	27.5	0.02	1.7	0.027	0.16	0.6	20	<0.1	106.3
15	1830	1	0.42	0.79	11.4	148.5	0.24	0.24	0.37	26.3	18.0	47.5	1.18	3.5	30	0.03	4.5	0.42	838	1.32	0.020	37.7	243	10.04	<0.02	0.70	1.1	<0.1	22.5	0.02	1.3	0.014	0.16	0.6	18	<0.1	90.8
16	1831	1	0.30	0.96	9.5	146.5	0.16	0.24	0.18	14.7	22.5	34.4	1.16	4.0	20	0.03	5.0	0.58	259	1.41	0.018	37.5	188	9.05	<0.02	0.42	1.2	<0.1	23.0	<0.02	0.8	0.013	0.12	0.7	22	<0.1	70.9
17	1832	1	0.50	0.84	10.4	116.5	0.20	0.17	0.42	16.5	22.5	34.0	1.35	3.8	20	0.02	4.0	0.53	249	1.53	0.018	37.8	161	9.43	<0.02	0.94	1.3	<0.1	16.0	0.02	1.1	0.010	0.10	0.4	24	<0.1	83.4
18	1833	1	0.44	0.83	19.4	156.5	0.28	0.24	0.75	19.3	19.5	38.8	1.28	3.9	15	0.05	5.0	0.38	1245	1.22	0.019	36.6	102	11.71	<0.02	1.06	1.2	<0.1	26.5	0.02	1.8	0.021	0.14	0.5	22	<0.1	133.9
19	1834	1	0.58	1.75	17.0	257.5	0.44	0.50	1.56	43.9	23.5	120.3	1.81	6.5	30	0.05	7.5	0.42	2709	1.34	0.034	38.1	324	12.98	0.10	1.12	2.1	0.2	32.5	0.06	1.5	0.029	0.18	0.5	38	<0.1	161.4
20	1835	2	0.28	1.78	24.0	140.5	0.26	0.49	0.49	14.7	30.5	25.6	1.93	7.1	20	0.07	5.0	0.63	297	0.83	0.033	33.7	552	15.25	0.08	1.34	2.3	0.1	35.5	0.06	1.1	0.020	0.14	0.3	46	<0.1	136.0
21	1836	2	1.04	2.15	15.3	213.5	0.38	0.64	0.69	51.1	29.0	39.7	1.76	7.9	30	0.09	6.5	0.63	1153	0.82	0.038	42.4	2155	13.05	0.10	0.46	2.8	0.2	47.0	0.06	2.0	0.032	0.20	0.7	34	<0.1	234.4
22	1837	2	0.68	1.40	17.5	166.0	0.36	0.37	0.88	32.6	22.0	34.6	1.51	5.3	50	0.06	5.0	0.48	764	1.23	0.033	25.9	859	10.92	0.10	0.70	1.8	0.2	36.5	0.06	1.4	0.037	0.14	0.5	34	<0.1	136.9
23	1838	1	0.28	1.21	11.3	245.0	0.22	0.51	0.41	18.7	16.0	16.3	1.13	4.2	35	0.07	4.5	0.36	910	0.62	0.033	26.4	531	11.21	0.10	0.66	1.2	0.1	43.5	0.04	1.0	0.028	0.16	0.3	26	<0.1	97.9
24	1839	5	0.14	2.57	40.2	100.5	0.20	0.15	0.10	12.0	36.0	105.4	2.12	6.9	20	0.05	4.5	0.92	203	2.39	0.031	56.0	384	10.36	0.10	2.10	3.1	0.2	11.5	0.04	1.8	0.015	0.14	0.4	40	<0.1	71.4
25	1840	2	0.18	2.40	41.1	170.0	0.34	0.48	0.19	14.9	40.5	44.5	2.31	8.6	20	0.12	6.0	0.94	261	1.91	0.033	42.5	376	11.14	0.10	1.84	3.4	0.1	37.0	0.06	1.4	0.040	0.16	0.4	58	<0.1	78.1
26	1841	3	0.46	2.04	39.7	135.0	0.24	0.77	0.49	18.2	35.0	77.7	2.13	6.7	20	0.09	8.0	0.92	462	1.54	0.034	54.8	825	12.74	0.12	1.82	3.5	0.2	54.0	0.06	1.4	0.029	0.10	0.8	38	<0.1	120.1
27	1842	7	1.74	0.38	132.0	72.0	0.68	3.33	0.89	9.6	3.0	118.0	0.97	1.0	45	0.03	6.0	0.25	630	12.67	0.036	10.5	607	10.23	0.42	2.08	1.4	0.2	221.0	0.24	0.7	0.003	0.02	1.0	8	<0.1	31.7
28	1843	1	0.20	1.05	209.3	169.5	0.40	0.48	0.50	12.7	24.0	45.8	2.11	4.3	15	0.17	4.5	0.49	544	2.56	0.028	19.8	341	9.53	0.10	2.16	2.4	0.1	44.5	0.10	1.2	0.031	0.10	0.4	44	<0.1	75.6
29	1844	1	0.36	1.03	21.4	134.5	0.26	0.41	0.50	16.0	18.0	22.3	1.31	4.8	20	0.10	5.5	0.41	944	0.98	0.031	23.5	401	10.30	0.08	1.16	1.2	0.1	31.5	0.04	0.7	0.028	0.10	0.3	30	<0.1	86.5
30	1845	1	0.82	1.28	16.1	144.5	0.34	1.64	1.72	24.0	20.0	36.5	1.49	4.7	30	0.06	4.5	0.49	652	1.34	0.032	28.3	592	10.62	0.12	0.94	1.8	0.1	104.5	0.06	1.1	0.027	0.14	0.4	30	<0.1	176.3
31	1846	1	0.18	2.17	26.1	170.0	0.30	0.29	0.20	13.8	31.0	31.7	1.96	7.7	25	0.06	5.0	0.74	247	4.69	0.035	33.4	383	10.30	0.08	1.04	2.3	0.1	24.5	0.06	1.3	0.020	0.14	0.4	48	<0.1	110.7
32	1847	1	0.62	1.67	13.1	332.0	0.36	0.62	1.00	28.0	24.0	27.4	1.71	6.3	35	0.09	6.5	0.53	1188	1.13	0.033	30.0	885	14.38	0.10	0.66	2.1	0.2	52.5	0.06	1.8	0.037	0.20	0.5	36	<0.1	203.4
33	1848	3	0.30	1.64	15.3	265.0	0.32	0.46	0.55	31.7	20.5	27.3	1.43	5.7	30	0.05	6.5	0.48	1109	1.09	0.030	33.6	422	13.74	0.10	0.46	1.5	0.1	37.0	0.04	1.4	0.031	0.18	0.5	32	<0.1	142.6
34	1849	2	0.50	1.59	16.7	135.5	0.32	0.38	0.37	17.0	25.0	35.5	1.73	6.0	25	0.07	5.0	0.66	439	1.21	0.031	32.5	406	12.23	0.10	0.92	1.9	0.2	28.0	0.04	1.2	0.017	0.12	0.5	36	<0.1	126.0
35	1850	1	0.44	1.69	13.4	195.5	0.26	0.44	1.28	33.0	27.5	41.7	1.88	6.5	15	0.07	5.5	0.76	1008	1.17	0.032	36.3	825	13.30	0.10	0.74	2.1	0.1	43.0	0.04	1.2	0.024	0.10	0.5	38	<0.1	306.3
36	1851	10	0.38	1.51	15.6	202.5	0.23	0.47	0.51	18.7	21.0	24.7	1.41	6.0	15	0.05	4.0	0.56	709	0.83	0.024	29.0	508	12.22	0.10	1.12	1.5	0.1	44.5	0.04	0.7	0.020	0.12	0.4	31	<0.1	114.0
37	1852	3	0.24	1.95	29.2	129.5	0.26	0.47	0.13	10.7	34.0	49.0	2.05	7.7	15	0.06	5.0	0.92	226	1.60	0.033	37.3	355	9.26	0.10	1.42	2.6	0.1	26.5	0.04	1.2	0.024	0.12	0.4	46	<0.1	79.2
38	1853	2	0.70	1.51	10.1	198.0	0.26	1.03	0.79	15.4	23.5	35.1	1.51	6.0	20	0.08	5.0	0.68	713	1.01	0.033	32.5	451	9.32	0.10	0.60	1.8	0.1	65.5	0.04	1.4	0.029	0.12	0.5	36	<0.1	88.9
39	1854	3	0.18	1.13	25.0	119.5	0.20	0.17	0.23	10.7	25.0	53.7	1.39	4.2	25	0.02	4.0	0.52	258	0.98	0.019	36.5	304	8.44	<0.02	1.64	1.3	<0.1	17.0	0.02	1.4	0.004	0.14	0.4	26	<0.1	58.7
40	1855	10	1.82	1.01	23.2	115.0	0.28	0.78	4.37	21.2	19.0	393.3	1.17	3.1	35	0.02	11.5	0.37	917	1.64	0.023	97.4	737	9.45	0.02	1.52	4.6	0.7	77.0	0.04	3.8	0.016	0.22	1.5	12	<0.1	464.0
41	1856	1	0.04	0.31	4.2	30.0	0.08	0.03	0.11	2.1	6.0	11.3	0.35	1.2	5	<0.01	1.0	0.10	27	0.31	0.017	8.0	42	3.48	<0.02	0.20	0.4	<0.1	2.5	<0.02	0.4	0.001	0.04	0.2	6	<0.1	23.5
42	1857	4	0.44	1.07	25.5	124.0	0.32	0.37	0.37	18.6	25.0	102.3	1.54	4.0	40	0.03	9.0	0.56	335	4.70	0.025	61.2	123	11.38	<0.02	1.24	2.5	0.4	38.0	<0.02	3.3	0.016	0.18	2.0	24	<0.1	82.0
43	1858	2	0.46	1.42	169.5	138.0	0.48	0.35	1.25	27.4	24.0	133.1	1.69	5.3	25	0.04	7.5	0.44	488	3.90	0.021	72.2	213	18.31	<0.02	0.74	2.0	0.1	35.0	0.04	2.2	0.024	0.20	1.0	30	<0.1	324.6
44	1859	4	0.62	1.03	22.3	132.5	0.24	0.20	0.25	15.2	21.5	40.6	1.27	4.1	30	0.02	4.0	0.44	201	1.03	0.019	35.0	126	9.14	<0.02	1.02	1.3	<0.1	26.0	0.02	1.4	0.010	0.16	0.4	24	<0.1	68.6
45	1860	3	0.14	0.87	10.8	132.5	0.28	0.14	0.12	17.1	17.5	24.9	1.02	3.6	20	0.01	4.0	0.37	448	0.94	0.021	26.1	95	10.24	<0.02	0.58	1.0	<0.1	17.5	0.02	1.4	0.012	0.16	0.4	22	<0.1	54.7

Values in ppm unless otherwise reported

ICP CERTIFICATE OF ANALYSIS AK 2007- 1332

Et #.	Tag #	Au ppb	Ag ppm	Al %	As ppm	Ba ppm	Bi ppm	Ca %	Cd ppm	Co ppm	Cr ppm	Cu ppm	Fe %	Ga ppm	Hg ppb	K %	La ppm	Mg %	Mn ppm	Mo ppm	Na %	Ni ppm	P ppm	Pb ppm	S %	Sb ppm	Sc ppm	Se ppm	Sr ppm	Te ppm	Th ppm	Ti %	Tl ppm	U ppm	V ppm	W ppm	Zn ppm
46	1861	2	0.68	0.78	28.1	126.5	0.28	0.27	0.35	18.6	17.5	49.3	1.18	3.3	25	0.03	4.5	0.38	453	3.69	0.018	35.0	171	9.94	<0.02	0.92	1.1	<0.1	26.0	<0.02	1.1	0.014	0.14	0.5	20	<0.1	74.1
47	1862	2	0.98	0.72	76.3	150.0	2.18	0.13	0.42	16.9	47.0	126.0	1.49	3.8	15	0.07	2.0	0.64	189	4.62	0.018	28.7	82	10.63	<0.02	0.68	2.7	<0.1	13.0	0.38	1.2	0.080	0.20	0.4	44	<0.1	105.4
48	1863	1	0.64	0.56	257.8	102.5	0.84	0.13	0.21	10.1	23.0	71.2	1.36	2.9	10	0.05	2.0	0.36	119	7.05	0.017	16.0	86	9.68	<0.02	1.62	1.8	<0.1	14.5	0.18	1.3	0.028	0.12	0.4	30	<0.1	68.5
49	1864	2	0.22	0.75	22.9	158.0	0.58	0.13	0.11	8.8	9.5	94.8	1.34	3.5	10	0.04	6.0	0.42	222	10.40	0.017	16.6	185	6.27	<0.02	0.80	1.5	<0.1	14.5	0.10	1.9	0.018	0.10	1.1	20	<0.1	46.9
50	1865	<1	0.08	0.11	2.5	18.0	0.06	0.11	0.39	1.6	<0.5	18.6	0.24	0.4	10	<0.01	1.5	0.04	85	3.24	0.025	1.2	66	2.54	<0.02	0.14	0.3	<0.1	12.5	<0.02	0.3	0.005	<0.02	0.3	<2	<0.1	9.6
51	1866	3	0.36	0.95	18.3	103.0	0.62	0.32	0.29	13.2	25.0	63.0	1.33	3.7	40	0.05	5.5	0.44	163	1.01	0.018	39.9	134	13.87	<0.02	1.02	2.2	0.1	36.5	0.04	1.5	0.012	0.12	0.5	24	<0.1	38.3
52	1867	1	0.52	0.81	43.8	130.0	0.32	0.20	0.53	22.4	19.5	31.9	1.54	4.0	25	0.07	3.5	0.34	353	1.27	0.018	33.6	238	11.83	<0.02	1.88	1.1	<0.1	23.5	0.02	1.4	0.008	0.16	0.5	26	<0.1	67.0
53	1868	5	0.36	0.93	14.7	96.0	0.32	0.39	0.27	13.8	24.5	84.8	1.22	3.7	25	0.02	6.5	0.56	181	0.76	0.024	45.6	245	8.07	<0.02	0.86	2.4	0.2	34.5	0.02	1.8	0.018	0.14	0.8	22	<0.1	128.2
54	1869	4	0.27	0.98	18.3	97.0	0.26	0.16	0.28	9.9	24.5	39.3	1.31	3.8	15	0.02	3.5	0.54	138	1.79	0.018	34.5	116	9.94	<0.02	0.99	1.3	<0.1	18.0	0.04	1.3	0.013	0.12	0.4	26	<0.1	55.8
55	1870	1	0.46	1.07	11.9	149.0	0.70	0.25	0.37	16.7	27.0	41.9	1.38	4.5	25	0.03	3.5	0.52	389	1.41	0.020	36.7	145	9.94	<0.02	0.52	1.4	<0.1	28.5	0.04	1.2	0.020	0.14	0.4	32	<0.1	68.1
56	1871	1	0.62	0.94	9.7	152.5	0.44	0.24	1.03	29.1	24.0	35.6	1.42	4.6	25	0.02	3.5	0.41	1309	1.07	0.020	34.0	236	12.49	<0.02	0.48	1.2	<0.1	23.0	0.06	1.4	0.023	0.16	0.5	30	<0.1	156.2
57	1872	5	0.14	1.14	18.3	85.5	0.44	0.23	0.12	11.9	31.5	82.7	1.37	4.5	15	0.02	5.5	0.71	210	0.90	0.024	44.9	137	9.06	<0.02	0.88	2.4	0.1	20.0	0.06	1.3	0.019	0.18	0.7	30	<0.1	49.6
58	1873	35	1.70	1.75	12.8	186.5	0.36	0.64	1.78	18.2	29.5	434.8	1.38	5.1	50	0.03	25.0	0.44	344	0.80	0.033	122.4	1351	11.15	0.04	4.38	7.3	1.0	70.5	0.04	9.2	0.025	0.26	8.0	22	<0.1	104.1
59	1874	3	0.48	1.01	40.6	151.5	0.28	0.25	0.54	16.6	25.0	79.5	1.63	4.4	15	0.06	6.0	0.52	363	2.47	0.021	51.0	162	12.43	<0.02	1.46	1.9	<0.1	25.0	0.04	2.1	0.025	0.14	0.6	26	<0.1	105.3
60	1875	2	0.16	1.03	8.6	128.0	0.46	0.17	0.38	16.4	26.0	35.7	1.39	5.0	25	0.01	3.5	0.45	429	1.42	0.021	28.8	137	11.43	<0.02	0.40	1.3	<0.1	16.5	0.04	1.4	0.019	0.14	0.4	32	<0.1	108.5
61	1876	1	0.32	1.06	7.9	97.5	0.32	0.29	0.18	12.0	21.5	27.8	1.18	4.4	20	0.01	5.0	0.32	154	0.84	0.021	33.4	84	10.96	<0.02	0.60	1.1	<0.1	25.0	0.02	1.3	0.007	0.14	0.4	26	<0.1	52.7
62	1877	1	0.26	1.05	7.8	97.5	0.32	0.29	0.17	12.0	21.5	27.8	1.18	4.4	20	0.01	5.0	0.32	154	0.86	0.021	33.4	84	11.73	<0.02	0.58	1.1	<0.1	25.0	0.02	1.3	0.007	0.14	0.4	26	<0.1	51.8
63	1878	6	0.16	1.45	17.6	87.0	0.30	0.68	0.45	9.0	22.0	24.4	1.45	4.6	25	0.06	3.5	0.56	221	0.86	0.029	27.4	331	10.08	0.08	0.96	1.6	<0.1	47.5	0.04	1.2	0.026	0.12	0.3	22	<0.1	71.3
64	1879	1	0.38	0.69	9.0	70.0	0.30	0.20	0.24	15.6	19.0	20.9	1.11	3.6	15	0.04	3.0	0.39	168	0.77	0.018	33.1	79	10.05	<0.02	0.54	1.0	<0.1	20.0	<0.02	1.2	0.026	0.14	0.3	22	<0.1	48.3
65	1880	3	0.32	1.49	19.8	113.5	0.28	0.92	0.17	10.7	25.5	21.7	1.60	5.5	20	0.13	3.5	0.62	270	0.95	0.032	30.1	287	9.18	0.12	0.82	1.8	0.1	66.0	0.08	0.9	0.041	0.12	0.3	40	<0.1	46.4
66	1881	2	0.16	1.95	22.2	125.0	0.30	0.58	0.34	12.7	32.0	40.8	1.76	6.1	25	0.15	5.5	0.81	203	1.31	0.034	41.9	211	10.44	0.10	0.80	2.8	0.1	38.5	0.06	2.4	0.040	0.16	0.6	38	<0.1	48.0
67	1882	7	0.14	1.94	21.5	13.5	0.24	1.00	0.25	15.5	43.0	92.6	1.98	6.7	30	0.06	6.5	1.16	235	1.06	0.043	52.7	633	10.51	0.42	1.34	4.4	0.8	67.0	0.08	1.8	0.046	0.12	0.6	44	<0.1	77.0
68	1883	7	0.22	1.80	61.7	99.0	0.26	1.00	0.21	15.4	39.5	82.6	2.67	6.2	30	0.04	6.5	0.96	295	1.52	0.042	44.9	632	10.95	0.16	1.48	4.1	0.8	78.0	0.08	1.5	0.033	0.10	0.5	42	<0.1	60.5
69	1884	3	0.22	2.12	36.7	112.5	0.44	0.62	0.25	21.7	35.0	64.9	2.02	7.0	15	0.10	6.0	0.91	492	1.59	0.035	49.5	323	11.93	0.10	1.50	3.1	0.2	41.5	0.10	1.5	0.041	0.14	0.6	44	<0.1	62.5
70	1885	3	0.18	2.41	26.0	173.0	0.38	0.27	0.33	15.3	35.0	55.8	1.99	7.1	20	0.04	5.0	0.77	798	1.12	0.031	44.7	408	10.91	0.10	1.16	2.6	0.1	19.5	0.08	1.2	0.018	0.22	0.4	46	<0.1	77.8
71	1886	10	0.58	2.12	22.2	103.0	0.62	0.56	0.44	16.6	34.0	34.9	1.94	7.1	25	0.09	6.0	0.82	302	1.11	0.032	45.7	228	12.82	0.10	0.72	2.5	0.1	42.0	0.08	1.6	0.045	0.18	0.4	46	<0.1	66.0
72	1887	6	1.00	2.15	335.5	121.0	3.24	0.50	0.41	28.5	39.5	278.1	5.66	5.6	35	0.07	6.0	0.95	411	6.66	0.030	73.7	995	50.94	0.14	8.24	3.1	0.4	42.0	0.44	1.4	0.001	0.18	0.4	52	<0.1	56.8
73	1888	6	0.50	1.57	24.7	117.0	0.26	0.44	0.36	26.4	29.5	153.9	3.59	4.4	15	0.12	5.5	0.47	741	36.47	0.030	83.5	408	13.54	0.10	4.46	6.1	0.3	34.5	0.06	1.4	0.001	0.22	0.4	50	<0.1	89.8
74	1889	7	0.40	2.02	84.1	93.5	0.48	1.70	0.36	25.2	42.0	85.8	3.25	5.9	35	0.06	8.0	0.71	3751	2.70	0.037	56.6	648	9.50	0.14	2.10	6.9	0.5	136.0	0.10	1.7	0.015	0.18	0.7	44	<0.1	52.9
75	1890	4	0.44	1.94	66.3	117.0	1.20	0.60	0.41	32.9	60.0	72.8	3.73	7.7	25	0.06	5.0	0.98	914	1.86	0.031	49.4	445	10.73	0.12	7.60	3.9	0.2	52.5	0.16	1.5	0.021	0.22	0.4	74	<0.1	77.1
76	1891	15	0.26	1.16	20.7	24.0	0.18	2.47	0.62	6.7	22.5	106.9	0.88	3.4	80	0.03	5.0	0.56	90	1.88	0.041	28.4	532	6.72	1.18	1.58	2.8	2.5	175.0	0.08	0.8	0.024	0.12	1.0	20	<0.1	63.7
77	1892	3	0.06	2.79	27.4	137.0	0.34	0.74	0.10	14.5	42.0	76.9	2.04	8.3	15	0.04	6.5	0.90	243	1.62	0.034	45.4	177	9.56	0.10	1.34	3.8	0.2	46.0	0.08	1.6	0.018	0.22	0.5	52	<0.1	52.7
78	1893	11	0.22	1.43	18.0	25.5	0.20	2.16	0.56	12.8	27.0	95.4	1.07	4.3	85	0.04	5.5	0.71	177	1.49	0.044	36.3	594	7.74	0.76	1.32	3.3	2.2	159.0	0.10	1.0	0.026	0.14	0.9	28	<0.1	76.4
79	1894	2	0.20	2.76	42.8	106.0	0.42	0.65	0.26	15.7	39.0	82.4	2.35	8.2	35	0.08	6.5	0.79	249	1.16	0.033	48.7	407	9.83	0.12	1.26	3.3	0.2	48.0	0.10	1.4	0.036	0.16	0.5	52	<0.1	66.1
80	1895	3	0.32	2.61	110.4	144.5	1.00	0.49	0.29	18.5	40.0	60.7	2.15	8.1	30	0.08	6.0	0.72	305	1.73	0.035	42.6	281	18.52	0.10	1.12	3.7	0.2	39.5	0.10	1.6	0.041	0.16	0.5	54	<0.1	50.4
81	1896	29	1.00	1.72	88.0	99.0	2.70	0.80	0.18	30.4	23.0	490.4	4.44	5.4	55	0.06	22.0	0.48	313	13.14	0.030	105.6	312	18.29	0.14	9.02	9.6	0.9	67.0	0.54	3.4	0.011	0.18	0.8	34	<0.1	36.5
82	1897	10	0.20	1.36	17.0	24.0	0.18	2.07	0.56	12.2	26.0	91.0	1.03	4.1	80	0.04	5.5	0.68	170	1.43	0.041	34.6	558	7.49	0.72	1.28	3.1	2.1	151.0	0.10	0.9	0.025	0.14	0.8	26	<0.1	71.9
83	1898	2	0.18	2.63	40.5	108.5	0.40	0.62	0.24	15.1	37.5	79.2	2.27	7.9	35	0.07	6.0	0.78	238	1.12	0.033	47.1	386	9.13	0.12	1.16	3.1	0.2	45.5	0.10	1.3	0.034	0.14	0.4	52	<0.1	63.0
84	1899	3	0.18	2.02	20.1	108.0	0.46	0.87	0.12	16.0	38.5	67.9	1.69	7.8	30	0.04	9.5	0.78	421	1.84	0.034	40.3	247	7.95	0.08	0.88	3.5	0.2	50.0	0.06	1.5	0.026	0.20	0.9	48	<0.1	46.8
85	1900	1	0.26	2.09	18.8	119.0	0.38	0.48	0.20	19.8	33.5	39.2	1.85	7.0	25	0.08	6.0	0.83	463	1.64	0.033	36.2	305	9.44	0.10	0.54	2.9	0.1	33.5	0.06	1.8	0.023	0.16	0.6	44	<0.1	67.1
86	1901	1	0.06	0.07	10.1	49.0	0.02	4.21	0.34	2.0	1.5	31.7	0.61	0.2	65	0.03	<0.5	0.20	142	0.59	0.035	7.2	547	1.34	0.58	0.52	0.2	0.7	345.0	0.14	0.3	0.001	0.02	0.6	4	<0.1	13.7
87	1902	2	0.24	1.62	11.7	121.5	0.34	0.62	0.15	11.1	25.5	26.3	1.55	6.9	20	0.04	4.5	0.55	265	1.13	0.031	25.0	271	9.69	0.10	0.54	1.9	0.1	41.5	0.04	1.2	0.021	0.14	0.4	40	<0.1	48.9
88	1903	3	0.28	2.16	50.1	141.5	0.22	0.46	0.20	17.0	38.5	73.7	2.22	7.0	15	0.08	6.5	0.97	406	1.10	0.031	51.8	340	9.30	0.10	2.94	3.5	0.2	27.5	0.04	1.6	0.039	0.14	0.4	42	<0.1	79.9
89	1904	6	1.02	6.02	24.2	341.0	0.58	0.61	0.15	79.5	61.0	99.2	3.86	12.6	55	0.06	17.0	0.60	945	1.57	0.041	142.9	902	18.12	0.12	1.36	6.9	0.4	49.0	0.08	7.7	0.031	0.32	3.4	58	<0.1	148.4
90	1905	3	0.14	2.11	57.2	121.5	0.38	0.52	0.12	10.2	30.0	51.2	1.65	6.6	20	0.06	8.0	0.81	180	1.03	0.035	38.5	232	13.23	0.10	0.80	2.6	0.2	34.0	0.04	2.4	0.026	0.16	0.6	40	<0.1	53.1
91	1906	28	0.22	0.75	2833.0	141.5	0.86	1.36	1.22	20.3	8.0	41.3	4.47	2.6	25	0.06	3.5	0.20	868	1.28	0.029	27.6	526	20.21	0.16	3.70	2.8	0.2	91.0	0.96	1.5	0.007	0.06	0.4	20	<0.1	143.8
92	1907	3	0.42	1.42	857.6	125.5	1.60	1.27	0.97	26.6	17.0	80.2	2.31	4.7	35	0.06	6.5	0.28	549	0.93	0.038	24.5	556	10.85	0.16	1.00	2.4	0.3	110.5	0.92	0.9	0.007	0.12	0.7	32	<0.1	84.2
93	1908	1	0.32	1.72	22.8	153.5	0.34	0.75	0.52	15.6	25.5	37.1	1.69	6.3	30	0.08	5.0	0.67	511	1.20	0.033	37.3	524	10.74	0.10	1.20	2.1	0.1	53.0	0.06	1.2	0.029	0.14	0.6	38	<0.1	157.3
94	1909	6	0.48	1.26	23.9	205.5	3.68	0.47	0.61	31.7	18.0	44.5	1.90	6.0	40	0.05	5.0	0.35	574	1.59	0.032	24.7	491	9.87	0.14	0.68	1.5	0.1	35.0	0.76	1.1	0.032	0.10	0.4	38	0.4	99.5
95	1910	1	0.28	1.95	18.8	169.5	0.58	0.34	0.48	43.7	44.5	49.6	2.23	8.9	25	0.05	4.0	0.88	939	7.53	0.034	42.4	313	7.83	0.12	0.14	4.2	0.1	25.5	0.12	1.5	0.145	0.12	0.4	78	<0.1	262.8
96	1911	2	0.26	1.93	20.0	241.5	0.56	0.76	0.79	32.0	35.5	76.6	2.30	6.9	45	0.08	4.5	0.80	1319	27.70	0.033	38.2	806	9.03	0.14	0.64	2.6	0.2	46.5	0.14	1.6	0.027	0.12	0.5	54	<0.1	213.3
97	1912	4	0.28	2.47	80.8	126.5	0.26	0.60	0.82	19.7	39.0	92.9	2.45	7.1	20	0.10	7.5	1.04	664	2.82	0.030	65.9	574	10.28	0.12	2.12	3.8	0.2	42.5	0.06	1.6	0.027	0.16	0.6	42	<0.1	115.6
98	1913	5	0.22	2.08	40.9	156.5	0.30	0.53	0.24	14.3	30.5	70.7	2.27	6.7	20	0.09	5.0	0.79	330	12.42	0.029	40.1	323	10.54	0.10	1.33	2.9	0.1	41.5	0.06	1.7	0.007	0.16	0.4	48	<0.1	87.3
99	1914	3	0.30	1.51	257.2	335.5	2.16	0.85	0.53	15.5	6.5	121.6	2.79	4.6	30	0.12	14.5	0.36	1204	10.29	0.032	9.8	1207	18.54	0.14	1.64	3.7	0.3	67.5	0.36	3.0	0.002	0.06	2.0	32	<0.1	74.8
100	1915	3	0.32	2.72	50.3	162.0	0.36	0.73	0.19	15.4	36.5	75.2	2.34	7.4	30	0.09	6.5	0.96	307	6.13	0.031	48.9	401	10.17	0.12	1.66	3.6	0.2	49.5	0.08	2.1	0.003	0.20	0.8	46	<0.1	64.3

Values in ppm unless otherwise reported

ICP CERTIFICATE OF ANALYSIS AK 2007- 1332

Et #	Tag #	Au ppb	Ag ppm	Al %	As ppm	Ba ppm	Bi ppm	Ca %	Cd ppm	Co ppm	Cr ppm	Cu ppm	Fe %	Ga ppm	Hg ppb	K %	La ppm	Mg %	Mn ppm	Mo ppm	Na %	Ni ppm	P ppm	Pb ppm	S %	Sb ppm	Sc ppm	Se ppm	Sr ppm	Te ppm	Th ppm	Ti %	Tl ppm	U ppm	V ppm	W ppm	Zn ppm
101	1916	2	1.12	1.72	41.3	252.5	0.34	0.54	1.19	23.0	20.5	45.5	2.64	4.6	45	0.07	6.0	0.37	768	1.42	0.030	43.7	634	19.87	0.12	3.44	2.9	0.2	52.0	0.06	1.7	0.001	0.12	0.4	32	<0.1	90.5
102	1917	1	0.86	1.65	29.6	388.0	0.28	1.62	0.50	13.2	23.0	35.3	1.66	5.7	65	0.12	5.5	0.53	872	1.70	0.034	32.2	494	8.92	0.14	1.58	1.9	0.1	124.5	0.10	1.3	0.011	0.14	0.4	34	<0.1	58.0
103	1918	2	0.36	1.71	40.8	203.5	0.36	0.84	0.66	18.8	27.0	25.1	1.82	6.2	30	0.08	5.0	0.61	544	1.01	0.031	36.9	306	10.75	0.12	1.08	2.0	0.1	60.0	0.08	1.5	0.036	0.16	0.4	40	<0.1	137.4
104	1919	20	0.12	2.51	33.2	127.5	0.30	0.45	0.09	11.8	43.5	51.3	2.28	7.9	15	0.07	9.0	1.19	275	1.42	0.039	53.6	307	10.47	0.10	0.82	4.0	0.3	31.5	0.06	2.8	0.038	0.14	0.7	50	<0.1	62.0
105	1920	3	0.24	2.65	23.7	157.0	0.46	0.41	0.45	19.0	44.0	66.0	2.27	9.4	20	0.05	6.0	0.96	483	1.30	0.033	47.7	249	9.63	0.10	1.46	3.9	0.1	26.0	0.08	1.5	0.029	0.20	0.4	58	<0.1	96.3
106	1921	5	0.78	2.06	22.5	183.0	0.46	0.92	0.60	28.9	30.5	45.7	1.88	7.1	40	0.06	5.5	0.81	1021	1.39	0.052	39.9	762	12.61	0.12	0.64	2.1	0.1	69.0	0.10	1.0	0.037	0.19	0.5	47	0.1	81.0
107	1922	11	0.12	2.40	26.9	104.5	0.32	0.86	0.27	13.2	40.0	65.2	1.98	7.4	25	0.04	6.0	0.82	184	1.73	0.050	39.4	164	9.56	0.10	1.18	3.5	0.2	46.0	0.08	1.3	0.045	0.16	0.6	52	<0.1	34.5
108	1923	2	0.16	2.11	26.1	128.5	0.26	0.47	0.22	15.6	34.5	47.8	1.78	6.5	15	0.07	6.0	0.74	240	1.16	0.051	38.1	203	10.60	0.10	1.32	3.1	0.2	41.0	0.06	1.5	0.033	0.18	0.4	44	<0.1	38.6
109	1924	1	0.52	2.23	31.0	278.5	0.34	0.66	0.43	19.3	32.0	37.4	1.93	7.2	20	0.10	6.5	0.88	682	1.18	0.047	42.8	433	12.32	0.10	0.74	2.7	0.1	52.0	0.04	1.8	0.019	0.16	0.5	42	<0.1	92.7
110	1925	2	0.26	2.04	52.8	143.5	0.30	0.62	0.47	16.4	31.0	52.9	2.10	6.5	20	0.09	6.0	0.84	648	1.34	0.044	49.7	478	13.29	0.10	1.96	2.6	0.2	47.5	0.06	1.6	0.018	0.16	0.5	38	<0.1	110.2
111	1926	2	0.46	2.15	31.4	268.0	0.30	1.14	0.97	25.3	29.5	45.9	1.87	6.9	65	0.10	7.5	0.65	1669	1.47	0.048	44.5	1154	12.82	0.14	0.40	3.1	0.2	76.0	0.08	2.2	0.031	0.18	0.9	38	<0.1	149.3
112	1927	2	0.38	1.61	15.5	165.5	0.20	3.16	0.47	15.4	25.0	57.2	1.84	4.9	30	0.05	3.5	0.79	206	0.71	0.046	51.9	395	13.95	0.20	1.92	2.3	0.7	337.5	0.16	0.8	0.003	0.10	0.7	28	<0.1	62.4
113	1928	7	0.54	2.52	91.2	177.0	0.46	0.97	0.40	22.0	40.5	109.9	2.65	7.7	50	0.13	10.0	1.02	997	2.21	0.053	60.7	588	14.94	0.12	2.12	5.6	0.4	63.5	0.10	3.3	0.046	0.26	0.9	46	0.7	122.2
114	1929	1	0.54	1.62	26.5	120.5	0.30	0.42	0.69	23.1	28.0	26.1	1.90	6.5	10	0.08	4.0	0.71	554	3.80	0.046	29.9	426	12.11	0.10	0.76	2.1	0.1	25.5	0.06	1.1	0.034	0.10	0.4	40	<0.1	183.7
115	1930	3	0.22	3.05	19.6	113.5	1.00	0.20	0.29	16.5	36.5	247.5	3.89	10.2	75	0.04	6.0	0.56	570	41.23	0.046	24.2	1677	11.62	0.18	0.50	2.8	0.4	19.5	0.14	2.7	0.069	0.12	1.0	52	0.1	90.7
116	1931	2	0.44	1.71	31.6	137.0	0.22	1.27	1.78	21.5	29.0	40.8	1.94	6.1	15	0.12	4.5	0.86	559	1.14	0.043	39.3	1032	11.55	0.12	1.02	2.4	0.2	80.0	0.06	1.1	0.036	0.12	0.4	36	<0.1	212.2
117	1932	1	0.32	1.58	82.6	214.0	0.48	0.51	0.89	33.5	19.0	56.2	3.21	5.5	50	0.08	5.0	0.40	2007	4.33	0.041	40.1	671	16.29	0.12	1.20	1.7	0.3	34.0	0.12	1.3	0.014	0.18	0.5	42	<0.1	182.0
118	1933	1	0.14	1.70	26.1	305.0	0.30	0.49	0.29	17.9	22.0	33.6	1.49	5.5	35	0.05	5.0	0.53	731	1.10	0.042	26.7	367	10.81	0.10	0.76	1.8	0.2	33.5	0.06	1.1	0.030	0.14	0.4	36	<0.1	71.5
119	1934	3	0.44	2.27	32.5	155.5	0.26	0.47	0.39	23.9	31.0	51.0	1.96	7.1	15	0.07	8.0	0.83	360	1.22	0.046	47.2	320	13.50	0.12	1.22	2.6	0.2	35.5	0.04	1.7	0.035	0.20	0.6	42	<0.1	117.9
120	1935	4	3.18	2.21	179.2	205.0	18.20	0.93	1.03	58.3	20.0	354.5	2.28	6.5	55	0.06	28.5	0.38	1286	1.23	0.048	87.0	647	143.20	0.18	1.42	3.0	0.5	61.0	0.78	2.0	0.034	0.12	1.6	28	<0.1	214.2
121	1936	4	0.10	2.83	15.2	191.0	0.38	0.33	0.29	22.3	32.5	51.3	1.65	9.8	30	0.04	7.0	0.67	368	0.90	0.053	35.5	638	13.48	0.10	0.60	2.4	0.2	24.0	0.06	2.2	0.037	0.14	0.8	46	<0.1	126.0
122	1937	2	0.36	2.33	23.0	151.0	0.28	0.46	0.49	56.0	25.5	45.4	1.87	7.5	30	0.05	6.5	0.49	1445	1.12	0.052	39.2	591	11.69	0.10	0.96	2.0	0.2	30.5	0.04	1.5	0.034	0.18	0.5	40	<0.1	167.3
123	1938	1	0.38	1.93	32.7	150.5	0.24	0.64	0.28	24.0	27.5	39.9	1.74	6.1	25	0.07	6.5	0.76	584	0.82	0.050	40.0	306	8.85	0.10	1.68	2.2	0.2	51.5	0.06	1.3	0.036	0.12	0.5	36	<0.1	102.5
124	1939	3	0.22	2.27	17.6	194.0	0.33	0.64	0.13	8.8	33.5	42.5	1.65	6.9	10	0.08	10.5	0.99	397	1.69	0.053	38.1	255	12.86	0.10	0.38	2.8	0.2	41.5	0.04	2.4	0.059	0.15	1.0	39	<0.1	58.8
125	1940	9	0.28	2.28	24.1	122.0	0.24	0.75	0.19	17.4	44.5	70.6	2.28	7.6	25	0.17	5.0	1.04	385	1.24	0.048	49.1	338	9.65	0.10	1.02	4.0	0.2	52.5	0.06	1.5	0.063	0.12	0.5	52	<0.1	72.2
126	1941	2	0.18	2.05	21.8	158.0	0.26	0.79	0.40	11.9	32.0	61.8	1.73	7.3	20	0.08	9.0	0.91	253	1.36	0.053	41.6	386	8.73	0.10	0.62	3.7	0.2	49.5	0.06	2.3	0.035	0.14	2.9	40	<0.1	71.6
127	1942	1	0.30	2.67	19.4	106.0	0.22	0.61	0.47	20.4	42.5	101.8	3.93	8.6	20	0.11	4.5	0.87	381	5.54	0.048	38.7	382	14.40	0.14	1.12	3.7	0.5	46.0	0.10	1.9	0.006	0.12	0.6	66	<0.1	109.2
128	1943	20	0.84	4.07	33.1	231.5	0.40	2.04	0.87	23.0	50.5	438.3	2.60	9.7	80	0.11	31.0	0.97	803	0.99	0.072	158.7	1145	11.72	0.16	2.38	12.4	1.0	109.5	0.08	6.7	0.049	0.26	3.3	48	<0.1	104.8
129	1944	2	0.56	2.75	60.3	179.5	0.32	0.78	0.45	32.5	38.0	117.0	2.78	8.2	30	0.08	13.5	0.96	1234	1.89	0.054	65.9	817	11.78	0.14	1.42	4.4	0.3	55.5	0.06	2.2	0.034	0.18	1.4	50	<0.1	140.8
130	1945	2	0.44	2.65	45.5	155.5	0.30	0.78	0.27	21.5	40.0	64.1	3.28	7.3	25	0.08	5.5	0.90	478	1.97	0.045	48.2	576	12.18	0.10	1.70	3.7	0.2	56.0	0.08	1.5	0.006	0.14	0.5	54	<0.1	128.9
131	1946	4	0.32	2.15	20.2	254.0	0.48	1.26	0.27	16.4	31.0	84.3	2.17	7.9	75	0.06	16.0	0.50	249	1.54	0.047	45.4	779	11.73	0.16	0.56	3.6	0.3	87.0	0.12	2.3	0.051	0.14	1.9	40	<0.1	84.5
132	1947	2	0.16	2.07	19.7	156.5	0.42	0.64	0.33	15.0	33.0	39.0	2.06	7.6	35	0.04	4.5	0.60	197	0.93	0.042	36.4	345	11.01	0.12	0.36	2.3	0.1	32.0	0.06	1.3	0.027	0.14	0.4	50	<0.1	114.5
133	1948	2	0.12	2.47	24.6	201.5	0.32	0.24	0.11	16.5	38.5	46.1	1.96	6.3	25	0.03	6.0	0.83	213	1.06	0.040	43.2	318	10.62	0.07	1.02	2.6	0.1	22.5	0.05	1.7	0.008	0.18	0.4	42	<0.1	72.9
134	1949	3	0.24	3.56	113.3	122.5	0.50	1.52	0.13	27.1	165.0	57.0	2.51	9.4	30	0.12	6.5	2.03	619	2.07	0.098	124.5	524	6.93	0.14	2.12	4.4	0.3	109.5	0.38	1.4	0.075	0.32	0.6	64	<0.1	45.3
135	1950	4	0.26	3.86	79.4	172.0	1.12	0.24	0.64	17.7	43.5	182.1	3.64	9.8	55	0.05	7.5	0.78	433	2.89	0.033	35.5	1583	16.04	0.12	0.72	3.6	0.3	23.5	0.16	3.3	0.066	0.18	1.4	50	0.2	120.8
136	1951	2	0.28	3.09	59.6	198.5	0.40	0.46	0.36	18.8	40.0	86.1	2.59	9.3	35	0.04	8.0	0.90	1429	1.88	0.034	49.0	739	10.70	0.12	1.32	3.2	0.2	30.5	0.08	1.7	0.034	0.22	0.7	56	<0.1	117.9
137	1952	2	0.86	2.43	42.1	213.0	0.40	0.77	1.21	32.6	39.5	49.4	2.93	9.2	20	0.13	6.5	1.01	697	1.61	0.032	47.1	821	13.63	0.12	1.34	3.4	0.2	51.0	0.06	1.6	0.042	0.14	0.6	54	<0.1	304.8
138	1953	3	0.34	1.71	51.8	67.5	0.26	0.50	0.33	20.3	27.5	63.1	2.01	5.8	10	0.08	4.5	0.70	285	2.64	0.030	59.3	230	8.63	0.10	1.26	2.3	0.1	32.0	0.04	1.2	0.038	0.18	0.3	36	<0.1	89.6
139	1954	1	0.34	2.09	23.5	234.5	0.34	0.55	0.29	39.0	28.0	29.6	2.05	7.7	30	0.04	5.5	0.61	684	1.41	0.030	33.0	441	10.43	0.10	0.22	2.2	0.1	40.0	0.06	1.3	0.021	0.20	0.4	48	<0.1	102.6
140	1955	2	0.50	0.89	49.8	103.5	2.46	0.49	0.71	23.0	21.5	80.3	1.60	4.1	25	0.06	5.5	0.46	452	1.31	0.022	42.7	221	11.61	0.02	0.80	1.7	<0.1	42.5	0.46	2.0	0.032	0.14	0.6	24	<0.1	68.7
141	1956	5	0.26	0.93	13.3	122.0	0.28	0.55	0.40	11.4	22.5	48.6	1.18	3.7	30	0.06	5.5	0.45	175	1.11	0.027	42.8	110	12.97	<0.02	0.41	1.5	<0.1	67.5	0.02	3.0	0.019	0.18	1.1	20	<0.1	44.0
142	1957	2	0.36	0.71	8.0	98.0	0.26	0.22	0.80	15.9	16.5	58.7	1.61	2.8	15	0.03	6.0	0.29	340	1.26	0.025	54.7	297	15.19	<0.02	0.52	2.0	0.1	30.5	0.02	1.7	0.001	0.14	0.6	20	<0.1	125.6
143	1958	1	0.26	0.88	15.9	113.5	0.24	0.34	0.45	16.0	22.5	39.4	1.36	4.1	15	0.03	3.5	0.43	395	0.73	0.026	33.9	187	12.18	<0.02	0.24	1.3	<0.1	32.5	0.02	1.2	0.017	0.10	0.3	26	<0.1	98.9
144	1959	3	0.80	1.11	23.1	169.0	0.32	0.42	0.63	22.1	24.0	120.7	1.45	4.3	30	0.03	10.0	0.45	655	0.99	0.031	58.8	436	14.84	<0.02	0.40	2.9	0.2	48.5	<0.02	3.4	0.014	0.18	2.1	22	<0.1	98.0
145	1960	1	0.24	1.04	8.6	169.5	0.30	0.25	0.22	15.3	22.5	36.0	1.12	4.1	15	0.02	5.0	0.38	512	0.70	0.028	37.4	110	14.01	<0.02	0.08	1.6	<0.1	29.5	<0.02	1.8	0.009	0.16	0.6	24	<0.1	72.1
146	1961	1	0.10	0.97	11.1	79.5	0.26	0.38	0.54	11.4	24.5	46.4	1.27	4.1	25	0.03	4.0	0.44	187	0.88	0.028	35.7	189	10.21	<0.02	0.16	1.5	<0.1	40.0	0.04	1.2	0.019	0.12	0.4	26	<0.1	60.3
147	1962	2	0.42	0.79	8.3	267.0	0.26	0.41	1.10	17.6	18.5	61.4	1.78	3.4	25	0.02	4.5	0.30	708	1.27	0.027	36.6	216	17.49	<0.02	0.18	1.5	<0.1	43.5	0.04	1.4	0.002	0.12	0.4	24	<0.1	109.8
148	1963	3	0.24	1.11	11.0	93.0	0.24	0.84	0.27	14.5	26.5	77.5	1.62	4.8	40	0.02	4.0	0.73	200	1.05	0.030	47.7	238	13.30	0.04	0.64	1.8	0.3	105.0	0.02	1.1	0.007	0.10	0.8	28	<0.1	61.7
149	1964	<1	0.24	0.70	4.7	156.5	0.22	0.26	3.43	12.9	17.0	31.1	1.02	3.3	15	0.01	3.0	0.30	492	0.63	0.027	25.7	186	12.22	<0.02	0.08	1.0	<0.1	26.5	0.02	0.8	0.008	0.14	0.3	22	<0.1	138.0
150	1965	1	0.42	1.49	9.7	163.5	0.24	0.40	1.00	16.9	19.5	21.8	1.38	5.4	25	0.04	4.0	0.60	329	0.84	0.044	28.9	325	13.07	0.08	0.10	1.3	<0.1	29.5	<0.02	1.2	0.009	0.12	0.3	30	<0.1	98.1
151	1966	1	0.42	1.24	14.8	183.0	0.36	0.19	0.40	17.3	29.5	55.7	1.56	5.0	20	0.05	5.5	0.63	582	1.24	0.029	49.5	185	13.81	<0.02	0.26	1.7	<0.1	21.0	0.04	2.0	0.024	0.22	0.5	30	<0.1	97.3
152	1967	1	0.46	0.73	6.5	165.5	0.34	0.26	0.97	22.1	16.5	19.9	1.15	3.8	15	0.02	3.5	0.30	803	0.95	0.028	27.9	176	12.61	<0.02	0.10	0.9	<0.1	31.0	0.04	1.1	0.009	0.14	0.4	24	<0.1	151.8
153	1968	<1	0.28	0.79	8.4	119.0	0.26	0.24	0.44	15.1	17.5	29.9	1.04	3.6	15	0.04	4.0	0.34	297	0.83	0.028	35.2	199	11.26	<0.02	0.10	1.0	<0.1	22.5	<0.02	1.3	0.012	0.14	0.5	20	<0.1	76.8
154	1969	1	0.48	0.99	8.8	103.0	0.24	0.19	0.33	14.4	24.0	32.4	1.30	4.2	25	0.01	4.0	0.51	208	0.84	0.027	42.3	103	12.29	<0.02	0.10	1.0	<0.1	25.5	0.02	1.1	0.003	0.12	0.3	26	<0.1	89.1
155	1970	1	0.18	0.93	21.4	188.0	0.98	0.27	6.03	46.0	23.5	65.5	1.76	4.8	20	0.03	4.5	0.34	857	1.30	0.025	44.9	140	28.61	<0.02	0.18	1.3	<0.1	22.0	0.10	1.9	0.017	0.20	0.6	30	<0.1	331.9

Values in ppm unless otherwise reported

ICP CERTIFICATE OF ANALYSIS AK 2007- 1332

Et #	Tag #	Au ppb	Ag ppm	Al %	As ppm	Ba ppm	Bi ppm	Ca %	Cd ppm	Co ppm	Cr ppm	Cu ppm	Fe %	Ga ppm	Hg ppb	K %	La ppm	Mg %	Mn ppm	Mo ppm	Na %	Ni ppm	P ppm	Pb ppm	S %	Sb ppm	Sc ppm	Se ppm	Sr ppm	Te ppm	Th ppm	Ti %	Tl ppm	U ppm	V ppm	W ppm	Zn ppm
156	1971	1	0.10	0.98	14.3	86.5	2.04	0.08	0.16	21.8	15.0	87.2	2.11	2.9	30	<0.01	6.0	0.17	226	2.00	0.025	27.5	200	9.92	<0.02	0.98	1.8	0.1	11.0	0.30	1.8	0.005	0.18	0.7	18	<0.1	47.3
157	1972	4	0.64	2.54	25.8	180.5	0.26	1.22	0.95	17.4	33.0	152.6	1.83	6.6	70	0.04	15.5	0.73	806	1.69	0.053	61.4	729	11.63	0.14	0.42	6.9	0.5	78.5	0.06	2.7	0.029	0.16	4.0	38	<0.1	78.4
158	1973	1	0.44	1.28	18.7	164.0	0.32	0.76	1.63	27.5	20.5	28.1	1.89	5.6	15	0.12	4.5	0.47	987	1.50	0.047	28.4	738	16.10	0.10	0.32	1.9	0.1	54.0	0.06	1.2	0.043	0.10	0.4	36	<0.1	200.3
159	1974	1	0.62	1.51	47.6	249.0	1.40	1.23	1.80	51.4	26.5	57.7	2.41	6.3	40	0.08	4.5	0.47	2955	0.92	0.047	41.0	862	22.72	0.14	0.30	1.7	0.1	102.5	0.22	1.1	0.027	0.12	0.6	32	0.2	256.3
160	1975	1	0.14	2.80	12.3	154.0	0.34	0.28	0.20	22.0	50.5	42.4	2.06	10.0	35	0.05	6.0	1.04	408	1.18	0.049	38.4	448	14.47	0.10	0.26	2.6	0.1	21.5	0.04	1.3	0.050	0.18	0.5	54	<0.1	129.0
161	1976	1	0.24	1.36	6.2	131.0	0.40	0.39	0.34	47.1	16.5	62.8	1.35	5.5	35	0.03	5.0	0.29	907	1.01	0.043	32.1	818	12.33	0.10	0.16	1.5	0.1	27.5	0.04	1.1	0.029	0.10	0.5	30	<0.1	88.3
162	1977	1	0.16	2.31	21.1	190.0	0.38	0.25	0.08	15.4	34.5	35.7	2.04	8.1	20	0.02	6.5	0.64	207	1.36	0.041	30.2	350	12.58	0.08	0.60	2.3	0.1	22.5	0.04	1.1	0.013	0.12	0.4	52	<0.1	56.8
163	1978	1	0.16	1.92	7.4	113.0	3.98	0.44	0.37	40.3	27.5	99.2	2.13	8.2	45	0.05	4.0	0.53	875	1.42	0.050	24.2	728	14.58	0.12	0.14	1.6	0.1	29.0	0.54	1.5	0.061	0.10	0.8	38	0.1	155.1
164	1979	13	0.34	1.17	9.7	163.5	0.30	0.66	0.35	25.5	16.0	15.3	1.14	5.0	25	0.04	4.0	0.30	638	0.63	0.044	17.1	306	14.42	0.10	0.10	1.3	<0.1	51.5	0.04	0.9	0.026	0.12	0.4	30	<0.1	69.0
165	1980	4	0.12	2.99	32.0	128.0	0.32	0.20	0.19	15.5	37.5	52.8	2.44	8.8	35	0.04	5.5	0.93	308	1.39	0.043	37.8	686	16.84	0.10	0.94	2.9	0.2	16.0	0.04	1.9	0.015	0.18	0.6	48	<0.1	88.0
166	1981	1	0.32	2.56	15.0	108.0	0.34	0.61	0.50	24.9	35.5	56.0	2.07	8.2	20	0.06	5.5	0.85	517	1.09	0.045	49.4	317	17.19	0.10	0.26	2.6	0.1	36.0	0.04	1.5	0.032	0.22	0.6	50	<0.1	202.4
167	1982	2	0.52	1.74	14.7	149.0	0.30	2.39	1.96	21.1	25.5	117.1	1.55	4.8	40	0.05	9.0	0.57	882	0.79	0.038	51.5	629	14.27	0.14	1.02	3.8	0.4	129.5	0.08	2.0	0.036	0.10	2.1	26	<0.1	160.1
168	1983	1	0.77	1.08	6.0	238.6	0.24	1.04	1.44	25.6	15.6	26.1	1.13	4.4	30	0.06	4.8	0.42	1434	1.58	0.038	31.2	513	11.91	0.14	0.17	1.2	0.1	82.8	0.05	0.8	0.028	0.10	0.5	26	0.059	113.2
169	1984	2	0.42	2.44	14.6	403.0	0.30	1.48	2.19	47.3	22.0	119.4	1.54	5.6	75	0.07	18.0	0.57	2599	1.10	0.048	61.8	1814	14.37	0.14	0.48	2.9	0.3	112.0	0.08	2.3	0.037	0.16	1.8	26	<0.1	262.5
170	1985	2	0.22	2.29	13.3	193.5	0.62	0.80	2.14	44.3	27.0	53.1	2.66	8.3	50	0.07	6.0	0.71	884	2.15	0.046	47.8	480	16.62	0.12	0.36	2.6	0.2	56.0	0.06	2.2	0.067	0.22	0.9	48	<0.1	338.1
171	1986	3	0.10	2.17	8.6	174.0	0.36	0.55	0.41	11.1	33.0	32.2	1.66	8.8	50	0.04	5.0	0.60	928	1.18	0.042	23.5	823	14.67	0.10	0.24	2.0	0.1	28.0	0.04	2.0	0.081	0.14	1.0	46	<0.1	118.4
172	1987	2	0.20	3.16	14.4	238.0	0.34	0.44	0.60	17.6	34.5	68.3	1.96	8.6	40	0.04	11.0	0.71	1178	1.18	0.048	38.4	1217	14.92	0.10	0.14	3.4	0.2	29.5	0.04	2.7	0.025	0.18	1.1	44	<0.1	157.5
173	1988	2	0.22	2.90	18.9	175.5	0.54	0.67	0.40	21.4	42.0	63.3	2.43	8.7	45	0.05	11.0	0.93	926	1.78	0.042	43.8	655	14.15	0.12	1.10	5.3	0.2	60.5	0.06	3.1	0.012	0.18	1.4	52	<0.1	138.1
174	1989	2	0.12	2.52	16.0	157.0	0.34	0.69	0.09	12.5	36.0	30.5	1.76	8.2	15	0.03	5.5	0.80	206	1.05	0.057	33.6	184	12.30	0.10	0.30	3.0	0.1	33.0	0.02	1.7	0.023	0.18	0.6	50	<0.1	42.5
175	1990	4	0.08	2.82	7.2	126.5	0.46	0.29	0.28	19.0	42.5	49.7	2.32	12.1	35	0.05	5.0	0.85	415	1.12	0.034	29.8	701	15.67	0.10	0.32	1.9	0.1	17.5	0.06	1.9	0.087	0.10	0.9	56	<0.1	157.7
176	1991	5	0.12	2.01	33.8	135.5	0.36	0.25	0.15	11.5	32.0	45.2	1.79	6.5	15	0.07	4.0	0.76	255	0.93	0.037	42.9	371	10.86	0.10	1.50	2.0	<0.1	15.0	0.06	1.6	0.015	0.16	0.4	38	<0.1	86.7
177	1992	3	0.36	1.59	28.9	89.0	0.26	0.44	0.52	15.8	26.5	44.4	1.75	5.7	15	0.05	4.5	0.66	426	1.03	0.041	34.3	282	10.95	0.10	1.08	2.2	0.1	28.5	0.04	1.1	0.022	0.12	0.3	36	<0.1	70.2
178	1993	<1	0.02	0.28	5.1	26.5	0.04	0.05	0.02	1.6	4.0	5.0	0.20	0.8	<5	<0.01	1.0	0.11	43	0.05	0.034	5.6	29	3.09	0.08	<0.02	0.2	<0.1	4.0	<0.02	0.2	0.001	0.02	<0.1	6	<0.1	8.8
179	1994	2	0.24	0.28	5.0	10.5	0.02	0.70	0.53	1.4	3.0	34.3	0.11	0.4	25	<0.01	1.0	0.08	82	0.23	0.039	9.1	326	2.23	0.14	0.46	0.3	0.6	67.0	0.04	0.4	0.002	0.04	1.5	4	<0.1	10.9
180	1995	<1	0.04	0.56	8.8	36.0	0.08	0.42	0.12	5.3	9.0	17.8	0.52	1.6	10	0.01	1.5	0.22	204	0.35	0.035	10.1	125	4.89	0.10	0.24	0.8	<0.1	30.0	0.02	0.4	0.004	0.04	0.3	12	<0.1	18.1
181	1996	3	0.10	2.31	44.8	130.0	0.28	0.24	0.11	19.6	32.0	76.9	2.07	7.1	20	0.03	7.0	0.80	333	1.42	0.039	41.7	237	12.71	0.08	1.80	2.8	0.2	22.0	0.04	1.8	0.009	0.20	0.7	40	<0.1	61.9
182	1997	2	0.14	0.18	6.7	72.0	0.04	3.40	0.32	1.4	2.0	30.6	0.10	0.3	75	0.01	1.0	0.13	232	1.36	0.040	9.1	594	3.15	0.34	0.60	0.3	0.2	223.0	0.08	0.4	0.001	0.04	0.7	4	<0.1	9.1
183	1998	<1	0.10	0.40	4.6	36.0	0.06	0.15	0.14	2.7	6.0	6.6	0.37	1.3	5	0.02	1.0	0.14	36	0.31	0.030	8.1	68	3.20	0.08	0.08	0.4	<0.1	11.5	<0.02	0.3	0.004	0.04	0.1	10	<0.1	14.2
184	1999	<1	0.10	0.20	5.1	7.5	0.04	0.10	0.10	2.5	3.5	3.1	0.23	0.7	<5	0.01	0.5	0.06	139	0.10	0.029	3.9	35	2.10	0.08	0.06	0.2	<0.1	7.5	<0.02	0.1	0.002	0.02	<0.1	6	<0.1	18.0
185	2000	2	0.20	1.75	29.6	86.5	0.22	0.49	0.40	18.8	27.5	96.1	1.76	4.9	15	0.06	6.0	0.74	404	0.94	0.036	39.7	361	11.82	0.10	1.30	2.2	0.2	28.5	0.04	1.1	0.032	0.12	0.5	35	<0.1	82.3
186	2001	1	0.10	0.39	9.0	52.5	0.06	3.62	0.24	6.9	6.0	28.9	0.76	0.9	45	0.02	2.0	0.24	837	0.42	0.043	12.6	711	4.41	0.26	0.54	0.6	0.4	311.0	0.14	0.4	0.004	0.04	0.5	10	<0.1	13.9
187	2002	2	0.50	2.19	10.4	177.0	0.22	0.69	0.29	17.0	33.5	57.2	2.48	8.3	20	0.03	5.0	1.23	472	1.12	0.035	44.5	261	14.10	0.10	0.34	3.4	0.2	42.0	0.04	1.1	0.037	0.12	0.6	50	<0.1	104.2
188	2003	1	0.40	1.80	12.7	149.5	0.36	0.67	0.46	12.7	31.0	30.1	1.79	7.3	25	0.05	5.0	0.70	402	1.07	0.038	33.0	357	16.19	0.08	0.62	2.5	0.2	64.0	0.04	1.5	0.016	0.16	0.7	42	<0.1	80.6
189	2004	1	0.48	1.82	15.9	89.0	0.22	0.64	1.32	18.1	26.0	43.1	1.73	5.7	20	0.07	4.5	0.49	900	0.79	0.042	34.4	351	10.50	0.10	0.78	2.3	<0.1	41.5	0.04	0.9	0.016	0.22	0.4	40	<0.1	112.6
190	2005	3	0.14	1.86	13.7	138.0	0.16	1.10	0.17	15.8	33.5	101.0	2.10	6.8	35	0.02	6.0	0.84	207	0.81	0.041	40.2	197	10.01	0.10	2.46	3.1	0.3	113.5	0.06	1.1	0.001	0.14	1.0	38	<0.1	44.0
191	2006	1	0.44	1.49	10.6	108.5	0.20	0.34	0.33	18.0	30.5	32.7	1.82	5.7	20	0.03	3.0	0.80	248	0.81	0.039	38.4	252	11.42	0.08	0.46	1.9	0.1	31.0	0.04	0.8	0.010	0.10	0.2	36	<0.1	92.8
192	2007	4	0.20	1.47	24.0	105.5	0.24	1.32	0.47	10.9	28.5	85.4	1.51	4.8	35	0.03	6.0	0.71	296	1.04	0.045	40.3	236	8.72	0.12	1.28	3.1	0.4	115.0	0.06	1.0	0.024	0.14	0.5	30	<0.1	42.7
193	2008	1	0.46	1.54	20.1	123.5	0.20	0.45	0.47	16.3	21.0	64.6	1.85	5.1	25	0.03	4.5	0.58	356	0.93	0.041	38.7	278	11.13	0.10	1.54	2.1	0.1	39.5	0.04	0.9	0.002	0.14	0.3	30	<0.1	83.1
194	2009	1	0.34	1.42	31.9	143.5	0.24	0.33	0.34	12.0	23.5	32.1	1.59	5.2	15	0.05	4.0	0.61	344	1.15	0.038	30.9	225	11.18	0.10	1.26	1.9	0.1	30.0	0.04	0.7	0.008	0.12	0.3	32	<0.1	81.9
195	2010	1	0.34	0.39	7.0	94.0	0.06	2.78	0.97	4.0	3.5	46.1	0.25	0.7	65	0.04	3.5	0.16	349	0.64	0.037	14.0	527	3.91	0.18	0.58	0.5	0.3	217.0	0.10	0.4	0.003	0.06	1.2	6	<0.1	18.2
196	2011	7	0.40	1.72	216.7	29.0	4.98	0.40	0.28	19.9	14.5	161.8	3.37	3.9	35	0.03	7.5	0.46	284	3.19	0.035	31.2	373	37.27	0.14	1.80	3.5	0.4	26.5	1.18	1.1	0.005	0.16	0.4	24	0.4	41.8
197	2012	1	0.28	0.85	14.1	155.5	0.44	0.37	0.46	18.8	13.0	15.0	1.06	3.8	15	0.06	3.0	0.27	1166	0.76	0.041	16.1	264	8.89	0.08	0.36	0.8	<0.1	32.5	0.06	0.4	0.014	0.10	0.2	26	<0.1	57.8
198	2013	3	0.14	2.52	22.9	200.0	0.42	0.44	0.15	15.0	36.0	69.0	2.10	8.0	25	0.08	9.5	0.93	287	1.46	0.046	58.1	365	19.83	0.08	1.04	3.2	0.2	38.5	0.06	2.5	0.024	0.22	0.9	42	<0.1	73.9
199	2014	1	0.24	1.33	12.1	88.5	0.26	0.56	0.51	12.7	25.5	29.4	1.37	4.8	20	0.04	5.0	0.46	255	1.19	0.041	28.6	255	11.07	0.08	0.62	2.3	0.3	46.0	0.04	1.3	0.015	0.12	1.0	32	<0.1	84.3
200	2015	1	0.50	0.77	15.6	68.0	0.12	0.59	0.63	10.8	12.5	19.9	0.91	2.5	20	0.07	2.5	0.30	245	0.65	0.035	19.8	428	7.88	0.10	0.52	0.9	<0.1	36.5	0.02	0.5	0.013	0.06	0.2	18	<0.1	92.3
201	2016	<1	0.24	0.93	10.5	76.0	0.12	0.25	0.18	8.2	14.5	12.6	0.92	2.9	10	0.03	2.5	0.35	174	0.47	0.036	16.3	140	5.77	0.08	0.24	1.1	<0.1	19.0	0.02	0.5	0.006	0.08	0.2	20	<0.1	48.7
202	2017	<1	0.08	0.19	5.6	42.5	0.02	1.96	0.23	2.0	1.5	10.8	0.11	0.2	25	<0.01	0.5	0.05	6	0.77	0.038	4.7	257	2.35	0.46	0.20	0.2	0.1	77.0	0.04	0.2	0.005	0.02	0.2	2	<0.1	2.8
203	2018	1	0.11	1.62	7.9	43.5	0.64	0.50	0.11	38.2	38.5	37.9	1.54	6.1	10	0.02	3.0	0.59	817	0.79	0.039	29.5	199	7.02	0.08	0.23	1.2	<0.1	25.5	0.04	0.9	0.026	0.11	0.4	39	<0.1	68.3
204	2019	2	0.06	1.04	14.0	54.0	0.18	0.63	0.21	7.1	16.0	16.1	1.10	3.9	15	0.05	3.5	0.35	130	0.51	0.037	16.6	172	7.42	0.10	0.58	1.3	<0.1	31.0	0.02	0.7	0.011	0.08	0.3	28	<0.1	40.7
205	2020	<1	0.02	0.12	4.2	8.0	0.02	0.10	0.02	0.6	2.5	2.7	0.10	0.4	<5	<0.01	<0.5	0.06	23	0.03	0.032	2.2	31	1.02	0.06	0.06	0.1	<0.1	5.0	<0.02	<0.1	0.001	<0.02	<0.1	4	<0.1	4.1
206	2021	<1	0.16	0.35	4.9	28.0	0.08	0.63	0.34	4.0	5.5	13.9	0.25	0.7	15	0.01	1.0	0.11	246	0.14	0.034	9.1	180	3.94	0.10	0.16	0.4	<0.1	40.0	<0.02	0.3	0.004	0.04	0.2	6	<0.1	35.3
207	2022	<1	0.36	1.23	13.1	92.0	0.32	0.31	0.40	16.6	20.5	24.8	1.41	4.9	15	0.05	4.0	0.47	717	0.66	0.039	25.9	187	10.36	0.08	0.64	1.6	<0.1	25.0	0.02	1.0	0.013	0.14	0.4	30	<0.1	100.1
208	2023	1	0.42	1.53	10.9	108.5	0.20	1.07	1.37	17.8	17.0	88.3	1.07	3.4	30	0.05	10.0	0.32	1194	0.46	0.044	50.0	405	8.36	0.12	0.46	2.6	0.2	61.0	0.04	1.7	0.021	0.14	0.8	20	<0.1	246.5
209	2024	1	0.24	1.79	11.8	128.0	0.26	0.65	3.17	18.2	22.5	49.3	1.34	4.3	20	0.04	6.5	0.41	422	0.86	0.042	63.0	174	11.04	0.08	0.40	2.3	0.2	47.0	0.04	2.3	0.016	0.14	1.0	24	<0.1	278.9
210	2025	<1	0.18	1.44	8.1	123.0	0.32	0.39	0.98	18.0	20.0	23.0	1.28	5.2	15	0.03	5.0	0.50	1064	0.35	0.038	27.1	549	12.74	0.08	0.08	1.5	<0.1	29.0	0.02	1.6	0.010	0.12	0.4	26	<0.1	134.9

Values in ppm unless otherwise reported

ICP CERTIFICATE OF ANALYSIS AK 2007- 1332

Et #.	Tag #	Au ppb	Ag ppm	Al %	As ppm	Ba ppm	Bi ppm	Ca %	Cd ppm	Co ppm	Cr ppm	Cu ppm	Fe %	Ga ppm	Hg ppb	K %	La ppm	Mg %	Mn ppm	Mo ppm	Na %	Ni ppm	P ppm	Pb ppm	S %	Sb ppm	Sc ppm	Se ppm	Sr ppm	Te ppm	Th ppm	Ti %	Tl ppm	U ppm	V ppm	W ppm	Zn ppm
211	2026	1	0.64	1.64	20.8	199.5	0.32	0.53	1.30	20.4	26.0	36.4	1.72	5.9	20	0.07	5.5	0.64	950	1.25	0.039	38.0	360	12.67	0.08	0.63	2.0	0.2	39.0	0.04	2.0	0.031	0.16	0.5	34	<0.1	201.2
212	2027	3	0.12	1.97	28.2	134.0	0.20	0.27	0.10	12.7	30.5	53.4	1.69	6.0	20	0.03	6.0	0.71	182	0.95	0.038	39.4	180	8.39	0.08	1.54	2.3	0.1	26.5	0.04	1.4	0.011	0.16	0.4	36	<0.1	46.4
213	2028	2	0.20	2.40	19.5	257.0	0.30	0.33	0.27	21.3	31.5	38.0	1.93	7.4	30	0.04	7.0	0.56	698	0.80	0.039	38.8	895	11.61	0.08	0.90	2.5	0.1	28.5	0.04	2.0	0.018	0.22	0.7	40	<0.1	116.1
214	2029	1	0.08	1.57	12.6	167.5	0.30	0.35	0.18	7.9	21.0	16.3	1.38	6.3	30	0.02	4.5	0.33	160	1.04	0.041	17.7	439	10.27	0.08	0.12	1.4	0.1	27.5	0.04	1.1	0.011	0.10	0.4	38	<0.1	64.7
215	2030	8	0.14	2.60	27.1	247.0	0.42	1.59	0.10	15.4	43.5	73.8	2.24	8.2	40	0.09	11.5	1.06	400	1.04	0.067	56.9	412	12.31	0.12	1.48	4.9	0.5	103.0	0.06	5.4	0.056	0.18	1.0	46	<0.1	62.7
216	2031	2	0.12	1.70	12.9	154.5	0.56	0.35	0.21	17.1	24.0	30.0	1.87	6.8	25	0.03	5.5	0.49	447	1.35	0.029	24.1	203	10.50	0.10	0.76	1.9	0.1	23.0	0.16	1.6	0.023	0.12	0.4	42	<0.1	68.7
217	2032	1	0.36	0.71	9.4	122.0	0.18	0.29	0.32	10.4	11.5	8.6	0.92	3.2	15	0.03	2.0	0.23	649	0.49	0.025	12.4	194	7.47	0.08	0.16	0.7	<0.1	22.5	0.04	0.6	0.009	0.08	0.2	22	<0.1	62.5
218	2033	11	0.58	3.21	18.5	78.5	0.40	1.20	0.37	15.2	41.0	151.8	2.07	8.2	40	0.07	18.0	0.83	250	0.56	0.043	86.1	707	12.08	0.12	1.60	9.0	0.6	89.0	0.06	7.3	0.025	0.24	1.9	36	<0.1	156.7
219	2034	2	0.12	2.39	37.2	132.5	0.30	0.32	0.31	15.3	35.5	53.6	2.20	7.4	15	0.07	5.5	0.88	212	1.00	0.026	50.2	297	10.65	0.08	1.08	2.9	0.1	21.5	0.06	2.1	0.012	0.18	0.5	44	<0.1	106.5
220	2035	1	0.42	1.56	20.3	240.5	0.38	0.70	0.59	25.1	25.5	41.5	1.80	5.9	25	0.13	5.5	0.58	1192	0.96	0.037	48.5	408	12.43	0.10	0.88	1.9	0.1	58.0	0.06	1.5	0.042	0.14	0.4	36	<0.1	76.0
221	2036	2	0.12	2.04	42.4	73.5	0.28	0.22	0.11	11.3	29.0	63.3	1.95	6.1	10	0.04	4.5	0.75	177	0.85	0.041	45.1	294	9.35	0.08	0.74	2.4	0.1	13.0	0.02	1.4	0.011	0.14	0.4	34	<0.1	78.2
222	2037	2	0.20	1.97	42.6	101.5	0.36	0.52	0.36	18.8	30.5	85.6	1.98	6.1	25	0.15	8.5	0.75	482	1.10	0.043	55.2	499	70.65	0.10	1.38	3.4	0.2	42.0	0.06	2.3	0.031	0.14	1.2	34	<0.1	97.2
223	2038	2	0.20	2.20	22.9	467.5	0.34	0.44	0.16	14.0	32.5	56.0	1.93	6.9	15	0.11	7.5	0.85	403	1.15	0.041	46.4	262	11.48	0.08	0.84	2.8	0.1	39.0	0.06	2.5	0.023	0.14	0.6	38	<0.1	75.1
224	2039	1	0.42	1.56	11.0	200.0	0.30	0.66	1.13	21.2	24.0	32.3	1.53	5.7	25	0.09	6.0	0.59	974	1.25	0.031	41.7	373	11.38	0.10	0.52	1.7	0.1	55.5	0.04	1.5	0.034	0.14	0.5	34	<0.1	184.4
225	2040	5	0.38	1.91	13.6	253.5	0.32	0.55	1.08	30.5	27.0	100.4	1.86	6.6	30	0.05	8.0	0.69	1519	1.55	0.026	42.1	530	11.97	0.10	0.64	2.6	0.2	43.0	0.06	1.8	0.034	0.24	1.1	38	<0.1	281.3
226	2041	2	0.14	1.89	38.7	150.5	0.26	0.30	0.36	13.4	28.0	63.7	1.82	5.9	15	0.09	8.5	0.68	386	0.91	0.028	46.1	398	9.58	0.08	1.54	2.9	0.1	26.0	0.04	1.9	0.023	0.14	0.7	32	<0.1	84.6
227	2042	1	0.14	1.02	18.3	52.0	0.16	0.28	0.41	7.6	17.5	22.6	1.10	3.6	10	0.04	3.0	0.43	127	0.68	0.025	25.3	177	6.71	0.08	0.74	1.3	<0.1	23.5	0.02	0.9	0.013	0.08	0.2	24	<0.1	39.4
228	2043	6	0.48	1.39	8.5	51.0	0.20	4.05	0.66	15.1	22.5	181.4	1.32	4.1	60	0.02	8.0	0.45	1671	0.60	0.030	50.3	1054	9.07	0.14	1.30	4.1	0.8	465.5	0.20	1.6	0.003	0.16	1.0	30	<0.1	61.8
229	2044	2	0.74	2.32	19.5	254.0	0.38	0.61	0.57	21.7	37.0	81.7	2.14	7.5	35	0.15	10.5	0.93	544	1.34	0.037	65.7	332	13.57	0.10	1.04	3.6	0.2	55.0	0.06	3.3	0.050	0.28	1.1	42	<0.1	114.8
230	2045	2	0.42	2.12	17.5	189.5	0.30	0.62	0.82	22.9	35.5	74.3	2.24	7.4	30	0.10	6.0	0.85	859	1.45	0.044	52.6	446	12.18	0.10	0.98	3.4	0.2	40.0	0.06	1.8	0.058	0.26	0.7	48	<0.1	151.5
231	2046	6	1.20	2.25	20.2	70.0	0.32	1.68	1.54	17.2	29.5	210.2	1.56	5.3	70	0.05	18.5	0.58	1473	1.45	0.052	74.1	1586	9.61	0.14	0.90	5.3	0.8	170.5	0.12	3.8	0.025	0.14	1.4	30	<0.1	94.5
232	2047	1	0.50	1.48	27.0	256.0	0.28	0.70	0.93	16.0	24.5	34.2	1.56	5.2	25	0.08	5.5	0.64	811	0.92	0.046	37.7	332	11.71	0.12	0.68	1.9	0.1	54.5	0.06	1.3	0.033	0.12	0.4	32	<0.1	121.1
233	2048	1	0.34	1.94	9.6	217.5	0.40	0.43	1.61	24.3	27.0	51.5	2.39	7.6	30	0.04	6.5	0.83	720	1.48	0.028	44.1	450	15.91	0.10	0.98	2.0	0.2	40.0	0.08	1.4	0.008	0.18	0.5	48	<0.1	231.1
234	2049	2	0.46	1.57	11.1	230.5	0.32	0.61	0.48	13.2	23.5	54.8	1.39	5.1	15	0.12	7.0	0.54	629	1.11	0.030	40.0	307	9.74	0.10	0.32	2.0	0.2	52.5	0.04	1.7	0.029	0.14	1.2	30	<0.1	122.0
235	2050	2	0.24	2.23	23.2	365.0	0.40	1.55	4.36	20.8	32.5	115.2	2.01	6.6	30	0.12	9.0	0.71	1044	0.83	0.037	61.8	366	13.27	0.12	1.16	3.7	0.3	118.5	0.06	3.5	0.044	0.16	0.7	36	<0.1	300.5
236	2051	1	0.28	1.63	19.1	120.0	0.30	0.55	8.90	25.7	28.5	44.8	2.07	6.3	15	0.13	4.5	0.64	828	2.24	0.026	59.3	406	11.22	0.10	0.84	2.0	0.1	38.0	0.04	1.7	0.034	0.12	0.4	38	<0.1	543.5
237	2052	1	0.22	1.61	27.5	209.0	0.30	0.39	1.59	17.8	28.5	32.8	1.94	6.5	20	0.08	5.5	0.70	692	1.25	0.027	34.1	297	9.93	0.08	1.02	2.3	0.1	31.5	0.04	1.5	0.035	0.14	0.4	40	<0.1	174.9
238	2053	10	0.44	1.51	29.0	175.5	0.42	0.47	0.44	11.5	24.0	32.8	1.93	5.4	20	0.05	7.5	0.52	494	1.06	0.041	32.6	213	19.81	0.10	2.10	2.6	0.2	37.0	0.12	1.5	0.012	0.12	0.6	32	<0.1	64.6
239	2054	1	0.38	1.32	11.2	164.5	0.34	0.42	2.53	14.5	17.5	36.1	1.95	5.5	20	0.06	4.5	0.44	472	1.35	0.039	24.3	344	12.04	0.10	0.42	1.6	0.2	31.5	0.06	1.4	0.005	0.08	0.5	36	<0.1	193.5
240	2055	1	0.34	1.55	20.1	246.0	0.24	0.61	0.55	19.5	24.5	23.3	1.63	5.9	20	0.07	6.0	0.56	1027	0.79	0.043	39.0	741	9.74	0.10	0.86	1.9	0.1	59.5	0.04	1.2	0.025	0.14	0.4	34	<0.1	135.2
241	2056	3	0.14	2.45	29.1	284.0	0.32	0.41	0.29	18.9	33.5	46.6	2.09	8.2	30	0.06	6.5	0.73	1427	0.95	0.042	41.8	653	10.97	0.10	1.24	2.7	0.1	27.5	0.06	1.8	0.027	0.22	0.6	46	<0.1	109.2
242	2057	4	0.10	2.70	46.4	126.5	0.24	0.15	0.07	11.6	38.5	81.7	2.16	7.9	35	0.03	6.0	0.85	194	1.21	0.037	47.0	365	8.77	0.08	2.88	3.4	0.2	15.0	0.06	2.0	0.011	0.20	0.7	46	<0.1	69.3
243	2058	1	0.08	1.91	8.7	138.0	0.22	0.49	0.61	15.2	29.5	26.0	1.74	6.9	30	0.03	6.5	0.55	1170	0.64	0.042	22.8	510	8.87	0.08	0.28	2.5	0.1	27.5	0.02	1.8	0.051	0.14	0.9	36	<0.1	113.7
244	2059	1	0.12	1.65	13.7	174.0	0.30	0.23	0.52	11.9	22.5	24.4	1.50	5.9	25	0.04	4.0	0.42	1136	0.78	0.036	27.7	392	10.14	0.08	0.42	1.4	<0.1	20.0	0.04	1.4	0.013	0.16	0.4	32	<0.1	147.5
245	2060	1	0.06	1.17	12.8	175.0	0.22	0.27	0.16	9.0	18.5	18.3	1.19	4.8	30	0.03	4.0	0.34	704	0.69	0.037	19.0	268	7.67	0.10	0.20	1.3	0.1	27.0	0.02	1.1	0.010	0.12	0.4	28	<0.1	61.4
246	2061	5	0.14	2.92	14.9	155.0	0.44	0.71	0.13	7.3	32.0	90.4	1.89	9.3	30	0.02	11.0	0.19	47	1.07	0.044	29.3	432	17.19	0.12	1.10	3.6	0.3	72.0	0.06	4.3	0.031	0.14	4.6	44	<0.1	46.8
247	2062	2	0.16	1.36	8.6	133.0	0.34	1.02	0.70	9.5	20.0	37.0	1.35	6.5	35	0.03	6.0	0.27	767	0.58	0.041	15.4	303	12.15	0.10	0.26	1.7	0.1	85.5	0.06	2.1	0.054	0.08	0.7	34	<0.1	112.3
248	2063	1	0.06	0.08	5.6	65.5	<0.02	1.66	0.13	0.8	1.0	7.5	0.11	0.1	40	0.02	<0.5	0.05	163	0.23	0.039	2.5	324	1.35	0.32	0.10	0.2	0.2	111.0	0.06	0.2	0.005	0.04	<0.1	2	<0.1	5.0
249	2064	2	0.26	1.71	16.8	143.5	0.28	0.45	0.29	14.9	29.0	36.1	1.74	7.2	20	0.03	5.0	0.59	293	1.31	0.036	34.9	328	8.00	0.10	0.70	2.1	0.2	34.0	0.04	1.4	0.023	0.14	0.5	40	<0.1	100.6
250	2065	1	0.26	1.11	10.7	308.5	0.28	0.93	0.47	19.4	18.5	34.4	1.37	5.6	40	0.04	6.0	0.31	1295	1.00	0.036	22.3	348	10.59	0.10	0.64	1.6	0.1	58.5	0.06	1.2	0.037	0.14	0.5	34	<0.1	63.2
251	2066	3	0.18	0.27	7.5	55.0	0.04	4.20	0.45	1.7	5.5	45.5	0.26	0.8	75	0.02	1.0	0.39	55	1.17	0.040	10.7	556	2.46	0.50	0.62	0.4	0.8	684.0	0.22	0.3	0.001	0.04	0.6	6	<0.1	13.1
252	2067	3	0.10	1.85	41.1	183.5	0.26	0.25	0.09	14.6	29.0	38.2	1.92	6.9	20	0.04	5.0	0.58	236	1.07	0.032	36.7	261	9.29	0.08	2.48	2.0	0.1	26.0	0.04	1.3	0.013	0.20	0.4	40	<0.1	58.6
253	2068	3	0.12	2.03	13.8	215.0	0.36	0.33	0.27	22.5	30.0	26.3	1.91	8.3	25	0.04	5.0	0.58	657	1.05	0.035	26.3	1213	10.21	0.08	0.94	2.3	0.1	22.5	0.06	1.8	0.016	0.22	0.5	42	<0.1	186.3
254	2069	1	0.56	1.27	14.6	171.5	0.24	1.36	1.14	20.6	24.0	28.9	1.61	5.3	35	0.07	3.0	0.57	734	1.03	0.038	28.7	604	9.19	0.12	0.76	1.8	0.1	103.5	0.06	1.0	0.039	0.12	0.4	34	<0.1	119.7
255	2070	3	0.34	2.13	30.3	121.0	0.24	0.57	0.21	15.2	41.0	74.3	2.26	8.3	20	0.04	8.0	1.05	270	1.63	0.038	49.9	200	9.19	0.08	1.42	3.9	0.4	42.5	0.04	1.6	0.022	0.24	0.7	48	<0.1	89.9
256	2071	3	0.52	1.42	17.9	368.5	0.34	0.51	1.28	29.8	21.5	32.3	1.70	6.2	20	0.06	6.0	0.43	1397	1.03	0.039	38.0	720	12.08	0.08	0.72	1.9	0.1	50.5	0.04	1.8	0.030	0.18	0.5	30	<0.1	247.9
257	2072	282	0.34	1.39	25.9	261.0	0.28	0.66	2.27	16.5	24.5	48.6	1.61	5.9	15	0.05	5.5	0.52	785	0.57	0.039	32.7	353	9.64	0.08	0.82	1.9	0.1	45.0	0.04	1.4	0.042	0.14	0.3	34	<0.1	171.5
258	2073	11	0.26	1.50	28.0	228.0	0.44	1.28	2.31	27.3	20.0	133.0	2.20	5.8	40	0.07	18.0	0.63	923	1.80	0.036	38.8	1116	37.23	0.12	2.48	4.3	0.5	95.0	0.12	2.6	0.013	0.08	0.9	26	<0.1	206.3
259	2074	2	0.06	0.05	6.6	62.0	<0.02	3.29	0.13	1.3	1.0	9.4	0.14	0.2	55	0.01	<0.5	0.23	354	0.35	0.041	3.5	388	2.54	0.40	0.20	0.2	0.3	445.5	0.16	0.2	0.005	0.02	0.6	2	<0.1	5.9
260	2075	4	0.12	2.70	11.6	140.5	0.40	0.19	0.20	12.1	43.0	61.4	2.56	10.4	65	0.02	5.5	0.68	273	2.86	0.033	35.6	945	13.91	0.08	0.78	3.1	0.3	19.0	0.06	2.6	0.041	0.12	1.6	58	<0.1	112.1
261	2076	4	0.66	1.94	34.1	219.0	0.28	1.15	1.38	23.5	42.0	60.4	2.56	8.1	45	0.08	5.5	1.23	737	2.12	0.091	74.6	421	16.28	0.12	1.58	2.9	0.3	109.5	0.06	1.6	0.021	0.12	0.6	46	<0.1	84.8
262	2077	2	0.36	1.56	20.2	323.0	0.32	0.66	0.36	14.7	28.5	43.5	1.74	6.2	25	0.07	9.0	0.60	762	0.85	0.036	48.9	312	11.50	0.08	0.80	3.1	0.2	71.0	0.04	2.5	0.021	0.18	0.8	34	<0.1	68.6
263	2078	6	0.18	1.47	32.4	156.0	0.34	0.72	0.29	15.5	33.5	78.8	1.92	6.3	40	0.06	8.0	0.74	381	1.44	0.040	48.4	337	9.87	0.06	1.72	3.6	0.3	83.0	0.06	1.9	0.030	0.16	0.6	38	<0.1	66.6
264	2079	2	0.10	0.07	5.6	75.5	<0.02	3.64	0.34	1.5	1.5	28.5	0.10	0.2	60	<0.01	<0.5	0.20	337	0.64	0.035	10.2	344	1.16	0.38	0.72	0.3	0.5	750.5	0.22	0.3	0.001	0.04	1.6	2	<0.1	8.9
265	2080	5	0.12	1.95	13.7	283.5	0.38	0.30	0.09	16.4	29.5	36.1	1.71	8.2	15	0.04	11.5	0.70	515	1.28	0.039	38.9	175	12.48	0.06	0.54	2.0	0.1	29.5	0.04	4.0	0.033	0.18	1.2	42	<0.1	58.5

Values in ppm unless otherwise reported

ICP CERTIFICATE OF ANALYSIS AK 2007- 1332

Et #.	Tag #	Au ppb	Ag ppm	Al %	As ppm	Ba ppm	Bi ppm	Ca %	Cd ppm	Co ppm	Cr ppm	Cu ppm	Fe %	Ga ppm	Hg ppb	K %	La ppm	Mg %	Mn ppm	Mo ppm	Na %	Ni ppm	P ppm	Pb ppm	S %	Sb ppm	Sc ppm	Se ppm	Sr ppm	Te ppm	Th ppm	Ti %	Tl ppm	U ppm	V ppm	W ppm	Zn ppm
266	2081	2	0.54	1.50	14.6	265.0	0.38	0.57	0.50	17.8	30.0	47.9	1.73	6.4	25	0.04	8.0	0.56	725	0.97	0.031	44.6	283	12.05	0.04	0.68	2.2	0.1	53.0	0.04	2.6	0.028	0.28	0.7	36	<0.1	160.5
267	2082	14	0.52	3.20	20.1	488.0	0.70	0.37	0.13	28.7	50.0	205.9	2.87	11.9	95	0.05	43.0	0.50	379	2.76	0.044	128.6	359	22.44	0.06	1.18	8.4	1.1	46.5	0.06	18.0	0.013	0.46	10.0	50	<0.1	70.0
268	2083	6	0.64	0.81	12.6	143.5	0.22	1.06	1.95	12.7	15.5	328.8	1.55	3.4	100	0.03	10.0	0.27	389	2.30	0.027	71.2	380	10.18	0.06	1.40	4.4	0.5	111.0	0.06	2.1	0.002	0.20	0.9	18	<0.1	110.1
269	2084	1	0.72	1.65	16.2	349.5	0.40	0.57	0.85	16.9	31.0	58.2	1.86	7.3	25	0.11	8.0	0.62	554	1.77	0.031	50.2	342	12.61	0.06	0.60	2.6	0.2	55.0	0.04	2.4	0.038	0.26	1.4	36	<0.1	132.0
270	2085	2	0.28	0.88	6.7	65.5	0.16	2.17	0.52	16.3	23.0	88.8	1.20	3.9	80	0.02	8.5	0.53	404	1.24	0.035	31.1	414	9.27	0.14	0.44	2.2	0.3	355.0	0.12	1.0	0.007	0.14	0.7	22	<0.1	69.3
271	2086	2	0.52	1.29	40.1	267.5	0.20	0.87	1.88	13.1	23.5	57.4	1.65	5.1	30	0.05	5.0	0.53	441	1.09	0.034	39.7	701	8.53	0.08	2.18	2.1	0.2	77.5	0.06	1.3	0.018	0.14	0.5	28	<0.1	132.0
272	2087	2	0.50	2.51	17.6	482.0	0.56	0.84	0.72	20.8	39.0	62.6	2.28	8.8	30	0.30	12.5	0.96	892	1.13	0.045	66.1	340	15.00	0.10	0.68	4.2	0.2	72.5	0.10	6.2	0.091	0.28	1.3	46	<0.1	128.5
273	2088	1	0.44	1.48	22.7	242.5	0.28	0.93	0.60	16.7	25.5	36.3	1.72	5.7	35	0.07	5.0	0.57	657	1.01	0.034	37.4	369	9.37	0.10	1.12	2.0	0.1	90.0	0.08	1.5	0.018	0.14	0.4	34	<0.1	55.7
274	2089	3	0.14	1.69	76.3	105.5	0.20	0.56	0.22	14.8	34.0	80.5	2.15	6.4	20	0.06	6.0	0.83	288	1.10	0.034	51.2	269	8.82	0.08	3.18	2.9	0.2	44.0	0.06	1.5	0.006	0.16	0.4	34	<0.1	60.2
275	2090	3	0.18	1.44	46.5	117.0	0.32	0.40	0.62	17.9	29.0	50.5	2.01	6.2	10	0.11	5.5	0.65	484	1.32	0.034	44.7	329	9.58	0.08	1.72	2.6	0.2	32.5	0.08	1.3	0.046	0.14	0.4	36	<0.1	108.1
276	2091	2	0.28	1.07	30.8	90.5	0.18	0.82	0.42	11.0	20.5	50.1	1.34	4.0	20	0.06	5.0	0.44	341	1.16	0.032	31.0	357	6.25	0.08	1.70	1.9	0.2	65.5	0.06	1.0	0.025	0.10	0.4	24	<0.1	73.4
277	2092	2	0.26	1.39	24.4	170.5	0.26	1.31	0.61	12.9	28.0	60.4	1.78	5.5	30	0.05	7.0	0.53	420	1.54	0.035	41.6	284	9.44	0.08	0.90	3.5	0.4	102.5	0.08	1.9	0.019	0.16	0.5	30	<0.1	92.2
278	2093	2	0.56	1.30	30.2	163.0	0.36	0.91	0.50	29.0	27.5	53.7	1.82	6.3	35	0.06	7.0	0.51	796	1.58	0.035	35.8	531	10.59	0.08	0.88	2.9	0.2	71.0	0.08	1.6	0.035	0.16	0.8	36	<0.1	155.2
279	2094	2	0.14	1.69	40.9	170.5	0.36	0.22	0.14	22.0	36.5	39.7	2.32	9.7	15	0.04	5.5	0.78	343	1.93	0.034	34.6	491	10.37	0.06	1.84	2.7	0.2	24.0	0.10	1.2	0.036	0.16	0.4	58	<0.1	76.1
280	2095	9	0.12	3.25	31.0	107.0	0.38	0.23	0.14	10.4	46.0	82.9	1.81	9.5	65	0.03	11.5	0.78	190	1.78	0.036	44.1	1458	10.47	0.10	0.90	4.3	0.4	17.5	0.02	4.3	0.079	0.16	2.7	52	<0.1	109.1
281	2096	3	0.14	2.50	15.4	208.5	0.44	0.22	0.07	10.4	27.5	46.0	1.59	9.0	55	0.02	9.5	0.35	104	1.86	0.033	24.4	544	14.27	0.08	0.70	2.3	0.2	25.0	0.04	2.3	0.014	0.14	1.2	40	<0.1	47.9
282	2097	3	0.70	2.05	10.6	248.5	0.42	0.72	0.09	9.3	25.0	52.3	1.16	8.9	55	0.03	6.5	0.37	73	0.86	0.039	28.9	419	12.77	0.10	0.52	2.2	0.2	61.0	0.06	1.7	0.006	0.14	1.2	26	<0.1	32.8
283	2098	2	0.54	1.87	17.2	133.0	0.28	0.55	0.58	29.2	25.5	77.7	1.91	6.1	35	0.05	7.0	0.57	458	1.27	0.035	57.2	308	11.71	0.08	0.72	2.5	0.3	46.0	0.06	2.2	0.029	0.16	0.8	32	<0.1	126.1
284	2099	1	0.52	1.45	23.0	218.0	0.30	0.46	0.50	15.7	26.5	23.8	1.82	6.3	20	0.05	6.0	0.45	569	0.82	0.033	33.4	177	10.23	0.06	1.22	1.9	0.1	44.5	0.04	1.5	0.018	0.18	0.4	36	<0.1	110.8
285	2100	1	0.08	0.06	5.6	43.0	<0.02	2.43	0.17	0.5	1.0	9.4	0.06	0.1	35	<0.01	<0.5	0.08	30	0.32	0.045	3.1	260	1.87	0.68	0.14	0.1	0.1	193.5	0.06	0.2	0.005	0.02	0.1	2	<0.1	7.1
286	2101	2	0.14	1.49	15.8	255.5	0.32	0.25	0.32	14.5	22.5	23.3	1.61	7.1	25	0.03	5.0	0.45	927	1.04	0.033	25.2	428	10.61	0.06	0.20	1.6	<0.1	20.0	0.04	1.7	0.015	0.18	0.5	36	<0.1	121.8
287	2102	1	0.36	1.21	13.3	216.5	0.22	0.59	0.40	20.1	20.5	20.4	1.26	5.0	35	0.03	5.0	0.39	505	0.60	0.033	25.4	396	9.63	0.06	0.54	1.6	0.1	57.0	0.04	1.4	0.018	0.16	0.4	28	<0.1	82.2
QC DATA:																																					
Repeat:																																					
1	1768	2	1.18	0.90	10.4	190.5	0.22	0.42	2.88	22.3	22.5	146.5	1.23	3.3	30	0.04	6.5	0.39	793	1.13	0.021	59.5	500	11.33	0.02	0.74	1.5	0.1	39.0	0.02	2.1	0.015	0.13	0.7	20	<0.1	269.9
10	1777	1	0.84	1.05	13.2	372.0	0.29	0.44	1.49	28.0	17.5	49.2	1.29	4.1	35	0.06	6.0	0.40	1624	1.05	0.021	44.3	349	11.93	0.02	0.57	1.0	0.0	54.0	0.04	1.2	0.020	0.18	0.6	23	<0.1	262.1
19	1834	1	0.56	1.70	16.0	246.0	0.42	0.48	1.49	42.7	21.5	112.0	1.79	6.0	25	0.05	7.0	0.39	2615	1.31	0.035	36.9	314	12.95	0.10	1.02	2.0	0.2	31.5	0.06	1.3	0.028	0.16	0.5	36	<0.1	157.8
28	1843	1	0.22	1.08	211.0	168.5	0.42	0.45	0.46	12.7	24.5	45.7	2.17	4.4	10	0.17	4.5	0.50	530	2.56	0.030	19.9	334	10.59	0.10	2.18	2.5	0.1	42.5	0.10	1.3	0.029	0.12	0.5	46	<0.1	76.8
36	1851	8	0.36	1.49	14.5	195.0	0.21	0.45	0.50	17.1	19.5	23.2	1.33	5.1	15	0.04	3.5	0.54	686	0.79	0.022	27.1	501	11.66	0.09	1.10	1.4	<0.1	42.5	0.03	0.7	0.019	0.12	0.3	28	<0.1	106.3
45	1860	3	0.10	0.84	10.9	127.0	0.26	0.12	0.12	15.7	17.0	24.4	0.97	3.4	15	0.01	4.0	0.35	435	0.95	0.019	25.2	90	9.73	<0.02	0.61	0.9	<0.1	16.5	0.02	1.5	0.013	0.14	0.4	20	<0.1	53.6
54	1869	5	0.30	0.99	19.2	103.5	0.28	0.17	0.30	10.8	25.5	40.0	1.36	4.4	20	0.02	4.0	0.56	142	1.83	0.018	35.8	120	10.72	<0.02	1.04	1.5	<0.1	19.5	0.02	1.3	0.015	0.12	0.4	28	<0.1	57.0
63	1878	7	0.16	1.51	18.4	90.5	0.30	0.70	0.46	10.0	22.5	26.2	1.51	5.1	25	0.07	4.0	0.58	230	0.84	0.031	28.9	323	10.54	0.10	1.00	1.8	0.1	50.0	0.05	1.2	0.027	0.12	0.3	38	<0.1	74.6
71	1886	5	0.52	2.14	22.2	104.5	0.62	0.56	0.46	16.5	33.5	34.3	1.94	7.2	25	0.09	6.0	0.82	309	1.08	0.032	45.3	234	12.67	0.10	0.76	2.6	0.1	41.5	0.06	1.6	0.046	0.18	0.4	46	<0.1	66.2
80	1895	3	0.34	2.55	105.6	144.0	1.06	0.47	0.27	18.1	39.0	57.4	2.14	8.0	30	0.08	6.0	0.71	296	1.75	0.035	42.2	271	17.67	0.10	1.10	3.5	0.2	37.5	0.10	1.5	0.038	0.16	0.5	52	<0.1	49.3
89	1904	6	0.94	5.67	22.5	331.0	0.56	0.58	0.13	76.2	59.0	96.4	3.78	11.7	50	0.06	16.0	0.56	921	1.53	0.040	138.8	894	16.90	0.12	1.32	6.4	0.3	48.5	0.08	7.3	0.029	0.32	3.2	56	<0.1	142.7
98	1913	13	0.22	1.98	38.7	150.0	0.30	0.51	0.24	13.3	28.5	69.7	2.24	6.4	20	0.09	4.5	0.77	326	12.10	0.029	38.7	312	9.97	0.12	1.28	2.8	0.1	39.5	0.06	1.5	0.006	0.16	0.4	46	<0.1	84.7
106	1921	2	0.84	2.15	23.7	190.5	0.48	0.95	0.61	29.8	32.5	46.7	1.93	7.6	35	0.07	6.0	0.83	1087	1.45	0.052	40.9	777	13.27	0.12	0.67	2.4	0.2	72.5	0.12	0.8	0.040	0.20	0.6	48	<0.1	83.9
115	1930	2	0.22	2.98	19.3	112.5	1.04	0.18	0.27	16.4	36.0	240.3	3.84	9.8	85	0.04	5.5	0.54	570	41.69	0.046	23.6	1643	10.96	0.16	0.52	2.7	0.4	19.5	0.14	2.6	0.069	0.12	1.0	52	0.1	89.6
124	1939	3	0.24	2.31	18.1	197.5	0.34	0.65	0.12	9.4	35.0	44.0	1.71	7.2	15	0.10	11.5	1.05	411	1.76	0.055	39.6	263	13.19	0.10	0.40	3.5	0.2	43.5	0.04	2.9	0.060	0.16	1.1	42	<0.1	61.7
133	1948	2	0.10	2.41	23.8	197.5	0.30	0.22	0.10	15.9	35.5	44.6	1.89	6.7	20	0.03	5.5	0.79	200	1.00	0.038	41.6	329	10.63	0.06	0.97	2.4	<0.1	22.5	0.04	1.4	0.007	0.16	0.4	39	<0.1	69.0
141	1956	1	0.32	0.96	12.4	128.0	0.30	0.57	0.42	12.1	23.0	50.7	1.22	4.0	30	0.06	6.0	0.49	180	1.15	0.028	44.4	111	14.12	<0.02	0.38	1.6	<0.1	69.0	0.02	3.1	0.016	0.18	1.3	22	<0.1	46.2
150	1965	1	0.44	1.52	10.2	165.5	0.26	0.43	1.02	17.0	21.5	22.7	1.45	5.5	25	0.06	4.5	0.52	334	0.84	0.046	31.0	333	13.94	0.10	0.10	1.7	<0.1	31.5	0.02	1.0	0.010	0.12	0.3	32	<0.1	103.0
159	1974	1	0.59	1.46	44.1	239.0	1.36	1.21	1.67	53.2	27.2	56.9	2.39	5.8	37	0.09	4.3	0.49	2901	0.89	0.044	41.2	853	22.51	0.13	0.27	1.9	0.1	101.9	0.22	1.1	0.027	0.15	0.5	32	0.2	249.8
168	1983	1	0.76	1.14	6.0	242.8	0.3	1.08	1.52	26.8	16.6	27.9	1.18	4.8	30	0.06	5.4	0.44	1497	1.63	0.04	33.3	537	12.62	0.13	0.18	1.2	0.1	83.1	0.05	0.9	0.026	0.10	0.5	27	0.1	118.6
176	1991	1	0.13	1.93	32.9	130.2	0.34	0.23	0.15	10.7	28.4	43.4	1.78	5.7	10	0.06	4.2	0.73	245	0.88	0.034	39.5	362	10.66	0.09	1.44	1.9	<0.1	14.7	0.04	1.3	0.014	0.17	0.4	36	<0.1	83.4
185	2000	2	0.22	1.80	31.0	90.4	0.24	0.49	0.42	19.1	29.0	100.6	1.81	5.0	20	0.07	6.5	0.76	428	0.96	0.039	41.6	373	12.78	0.10	1.34	2.8	0.2	30.5	0.04	1.3	0.033	0.14	0.6	36	<0.1	85.2
194	2009	1	0.30	1.39	30.7	138.0	0.22	0.30	0.33	11.9	21.5	31.3	1.52	4.1	10	0.04	3.5	0.59	333	1.08	0.035	29.2	214	10.81	0.08	1.06	1.5	<0.1	29.5	0.04	0.7	0.006	0.10	0.3	31	<0.1	79.7
203	2018	2	0.08	1.67	8.3	44.0	0.68	0.49	0.12	40.8	39.0	39.5	1.57	7.0	15	0.03	3.5	0.61	827	0.82	0.042	31.4	210	7.27	0.08	0.24	2.0	0.1	25.0	0.06	1.1	0.027	0.12	0.6	42	<0.1	70.3
211	2026	1	0.60	1.65	18.3	199.0	0.32	0.53	1.38	20.9	26.0	37.5	1.72	5.9	15	0.07	5.5	0.63	1012	1.22	0.026	38.3	361	11.46	0.08	0.60	2.1	0.2	39.5	0.04	1.9	0.029	0.14	0.5	34	<0.1	209.8
220	2035	2	0.38	1.54	19.2	235.5	0.36	0.68	0.57	24.4	24.0	39.6	1.75	5.3	20	0.12	5.0	0.55	1141	0.93	0.037	46.6	397	12.40	0.10	0.87	1.7	0.1	57.0	0.05	1.4	0.041	0.12	0.4	35	<0.1	73.9
229	2044	2	0.70	2.30	18.0	245.5	0.36	0.59	0.55	20.9	36.5	79.9	2.08	7.0	35	0.14	9.5	0.90	529	1.31	0.035	64.0	328	12.52	0.10	0.99	3.3	0.2	54.5	0.06	2.9	0.049	0.26	1.0	40	<0.1	108.6
238	2053	2	0.46	1.50	28.8	177.5	0.44	0.46	0.43	11.6	24.0	33.2	1.93	5.5	20	0.05	7.5	0.51	504	1.04	0.038	33.0	212	20.15	0.10	2.04	2.6	0.2	38.0	0.12	1.5	0.012	0.12	0.6	32	<0.1	65.8
246	2061	6	0.14	2.85	14.2	154.0	0.44	0.68	0.13	7.4	32.0	89.9	1.85	9.3	30	0.02	11.0	0.19	46	1.13	0.040	29.7	409	17.31	0.10	1.10	3.5	0.3	68.5	0.06	4.1	0.032	0.14	4.4	44	<0.1	47.3
255	2070	3	0.30	2.07	29.7	122.5	0.26	0.54	0.20	14.0	39.5	72.9	2.18	7.9	20	0.03	7.5	0.99	266	1.59	0.036	48.0	197	9.33	0.06	1.44	3.1	0.3	41.5	0.04	1.5	0.019	0.24	0.7	40	<0.1	87.5
265	2080	2	0.10	2.02	14.5	287.5	0.40	0.31	0.10	17.3	30.5	37.4	1.79	8.0	15	0.05	12.0	0.71	531	1.31	0.042	39.2	180	12.78	0.07	0.56	3.0	0.2	30.5	0.04	4.2	0.034	0.20	1.2	42	<0.1	60.9
273	2088	1	0.40	1.42	21.1	232.5	0.26	0.90	0.58	15.8	24.5	35.3	1.65	5.6	30	0.06	4.5	0.54	648	0.96	0.035	36.7	354	9.22	0.10	1.06	1.9	0.1	86.5	0.07	1.4	0.017	0.12	0.4	32	<0.1	55.1
Standard:																																					
Till-3			1.5	1.10	84.42	38.4	0.30	0.62	0.09	10.1	63.8	20.31	2.08	4.7	108	0.08	15.1	0.62	323	0.67	0.055	32.4	451.1	16.57	0.02	0.65	3.5	0.8	17.6	0.10	2.8	0.048	0.07	1.2	36	<0.1	42.3
Till-3			1.4	1.11	85.08	39.0	0.30	0.59	0.09	10.2	64.6	20.33	2.10	4.8	109	0.08	15.4	0.63	325	0.65	0.050	32.8	454.7	15.60	0.02	0.64	3.5	0.8	17.5	0.09	2.8	0.048	0.07	1.2	37	<0.1	40.4
Till-3			1.5	1.09	84.65	39.8	0.29	0.59	0.10	10.0	64.4	21.63	2.09	4.8	110	0.08	15.4	0.62	325	0.65	0.051	32.0	457.9	16.01	0.02	0.69	3.5	0.8	17.9	0.07	2.8	0.051	0.07	1.1	37	<0.1	40.5

Values in ppm unless otherwise reported

ICP CERTIFICATE OF ANALYSIS AK 2007- 1332

Et #.	Tag #	Au ppb	Ag ppm	Al %	As ppm	Ba ppm	Bi ppm	Ca %	Cd ppm	Co ppm	Cr ppm	Cu ppm	Fe %	Ga ppm	Hg ppb	K %	La ppm	Mg %	Mn ppm	Mo ppm	Na %	Ni ppm	P ppm	Pb ppm	S %	Sb ppm	Sc ppm	Se ppm	Sr ppm	Te ppm	Th ppm	Ti %	Tl ppm	U ppm	V ppm	W ppm	Zn ppm
Till-3			1.6	1.03	86.00	40.5	0.29	0.61	0.09	10.1	64.6	21.20	2.12	4.9	113	0.08	15.4	0.63	327	0.66	0.050	32.4	452.2	17.20	0.02	0.65	3.6	0.8	18.9	0.07	2.8	0.051	0.07	1.2	37	<0.1	41.2
Till-3			1.5	1.11	79.71	38.3	0.29	0.60	0.10	9.4	63.5	19.24	2.01	4.8	105	0.08	15.3	0.62	303	0.64	0.046	30.4	444.3	16.94	0.02	0.61	3.4	0.7	16.2	0.08	2.5	0.044	0.06	1.2	34	<0.1	39.3
Till 3			1.3	1.01	76.00	31.5	0.20	0.63	0.08	10.0	50.0	19.09	1.94	4.1	105	0.06	10.4	0.49	306	0.50	0.036	29.6	450.1	24.04	0.02	0.64	3.5	0.8	12.5	0.04	2.5	0.043	0.04	1.0	31	0.1	33.3
Till 3			1.5	1.00	82.63	40.0	0.25	0.69	0.11	10.3	64.4	21.58	2.01	5.1	113	0.07	12.2	0.63	321	0.64	0.036	33.0	446.3	25.98	0.02	0.61	3.5	0.7	13.5	0.02	2.1	0.055	0.05	1.1	33	0.1	40.9
Till 3			1.5	1.07	76.25	39.6	0.25	0.69	0.09	10.0	63.6	20.45	2.00	5.0	111	0.07	12.4	0.62	322	0.65	0.040	31.8	412.4	26.07	0.02	0.65	3.6	0.7	13.4	0.03	2.2	0.053	0.05	1.1	33	0.1	37.0
SE29		599																																		
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Au 30g FA AA Finish
ICP - Aqua Regia / ICP - MS Finish

JJ/jl
df/msr1332
XLS/07

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

Appendix H - Eco-Tech Analytical Methods

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StewartGroup
Geochemical & Assay

Analytical Procedure Assessment Report

Eco Tech Laboratory Ltd. is registered for ISO 9001-2008 by QMI Quality registrars (TGA-AM-13-96-00) for the "provision of geochemical, assay and environmental analytical services". Eco Tech also participates in The Canadian Certified Reference Materials Project (CCRMP) testing program annually.

SAMPLE PREPARATION (BSS-11/BRC-11)

Samples (minimum sample size 250g) are catalogued and logged into the sample-tracking database. During the logging in process, samples are checked for spillage and general sample integrity. It is verified that samples match the sample shipment requisition provided by the clients. The samples are transferred into a drying oven and dried.
Soils are prepared by sieving through an 80-mesh screen to obtain a minus 80-mesh fraction. Samples unable to produce adequate minus 80-mesh material are screened at a coarser fraction. These samples are flagged with the relevant mesh.
Rock samples are crushed on a Terminator jaw crusher to minus 10 mesh ensuring that 65% passes through a Tyler 10 mesh screen.
Every 35 samples a re-split is taken using a riffle splitter to be tested to ensure the homogeneity of the crushed material.
A 250 gram sub sample of the crushed material is pulverized on a ring mill pulverizer ensuring that 95% passes through a 150 mesh screen. The sub sample is rolled, homogenized and bagged in a pre-numbered bag.
A barren gravel blank is prepared before prepping each job in the sample prep and is analyzed for trace contamination along with the actual samples.

TRACE ICP-MS ANALYSIS (BMS-11)

Samples are digested in an aqua regia solution for 45 minutes. They are bulked to 10 ml with de-ionized water, and an aliquot of this is taken for analysis on the ICP-MS. All synthetic standards are purchased and verified by 3 independent analysts and are used for instrument calibration before each and every ICP-MS run.

A 2-3 point standardization curve is used to check the linearity (high and low). Certified reference material is used to check the performance of the machine and to ensure that proper digestion occurred in the wet lab. QC samples are run along with the client samples to ensure no machine drift or instrumentation issues occurred during the run procedure. Repeat samples (every 10 or less) and re-splits (every 35 or less) are also run to ensure proper weighing and digestion occurred.

Detection Limits:

Ag	**0.02-100**	**Mo**	**0.01-2000**
Al	**0.01-10%**	**Na**	**0.001-10%**
As	**0.1-10000**	**Ni**	**0.1-10000**
B	**1-2000**	**P**	**0.001-5%**
Ba	**0.5-10000**	**Pb**	**0.01-10000**
Bi	**0.02-2000**	**S**	**0.02-10%**
Ca	**0.01-40%**	**Sb**	**0.02-2000**
Cd	**0.01-2000**	**Sc**	**0.1-100**
Co	**0.1-2000**	**Se**	**0.1-100**
Cr	**0.5-10000**	**Sr**	**0.5-10000**
Cu	**0.01-10000**	**Te**	**0.02-1000**
Fe	**0.01-40%**	**Th**	**0.1-2000**
Ga	**0.1-10000**	**Ti**	**0.001-10%**
Hg	**5-10000 ppb**	**Tl**	**0.02-1000**
K	**0.01-10%**	**U**	**0.1-2000**
La	**0.5-10000**	**V**	**2-10000**
Mg	**0.01-30%**	**W**	**0.1-100**
Mn	**1-10000**	**Zn**	**0.1-10000**

units are in ppm, unless otherwise stated

GEOCHEM GOLD ANALYSIS (BAUFG-12)

A 30 g sample accompanied with certified reference materials are fused along with proper fluxing materials. The resulting dore bead is digested in aqua regia and analyzed on an atomic absorption instrument (Perkin Elmer/Thermo S-Series AA instrument). Over-limit geochemical values (Detection limit 5-1000ppb) for rocks are re-analyzed using gold assay methods (see below).

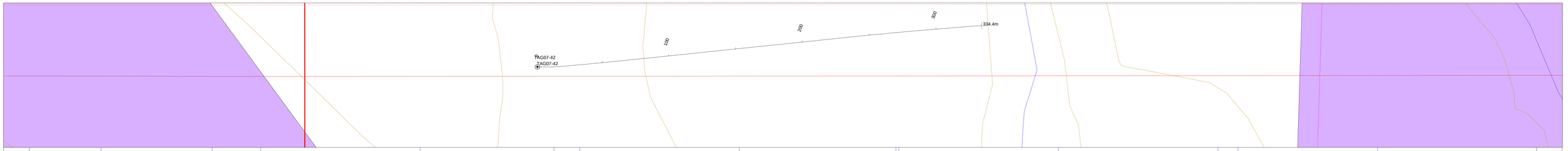
Appropriate standards and repeat/re-split samples (Quality Control Components) accompany the samples on the data sheet for quality control assessment.

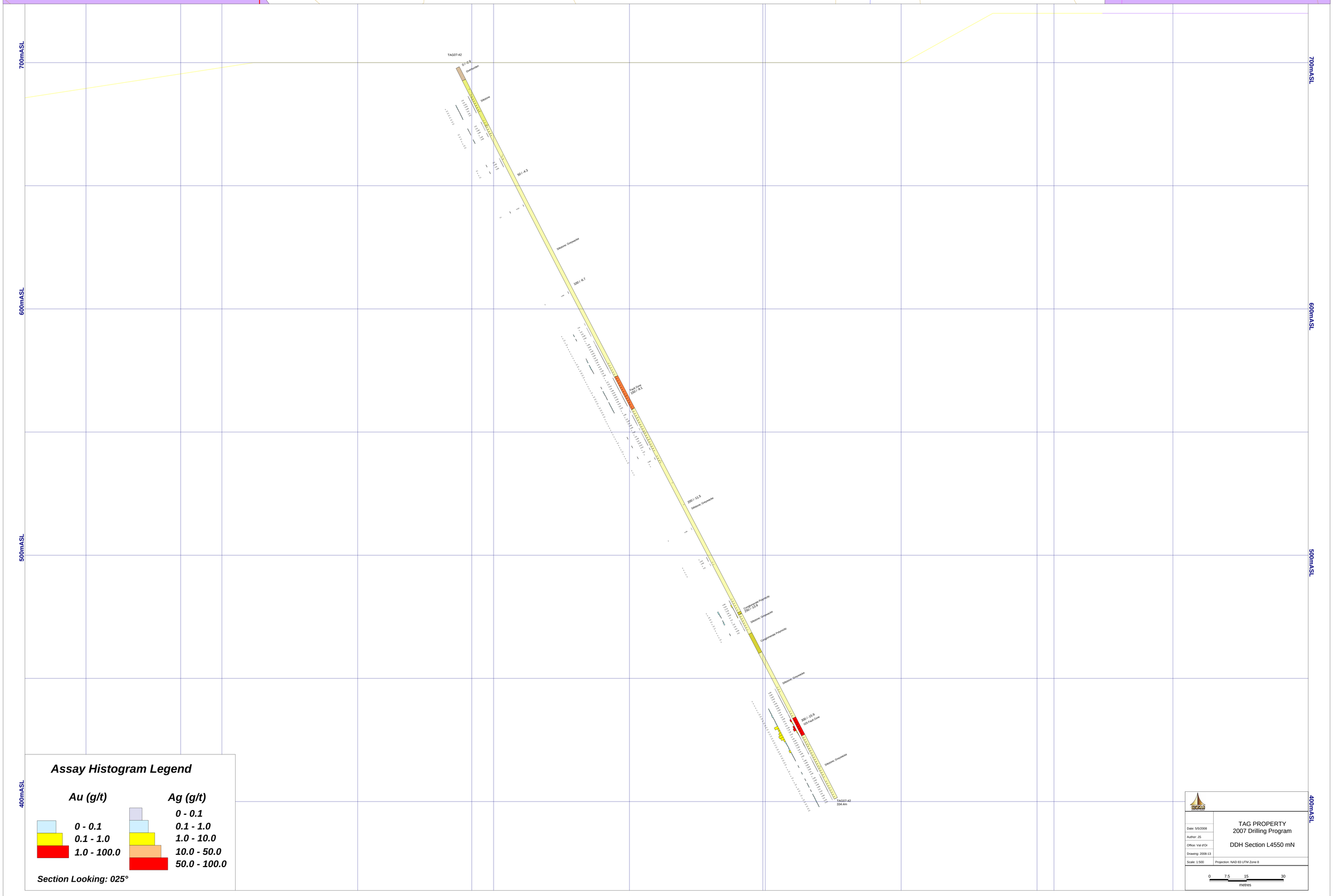
ASSAY GOLD ANALYSIS (BAUFA-32)

A 30 g sample size is fire assayed along with certified reference materials using appropriate fluxes. The resultant dore bead is parted and digested with aqua regia and then analyzed on an atomic absorption instrument (Perkin Elmer/Thermo S-Series AA instrument). Gold detection limit on AA is 0.03-100 g/t. Any gold samples over 100g/t will be run using a gravimetric analysis protocol.

Appropriate standards and repeat/re-split samples (Quality Control Components) accompany the samples on the data sheet for quality control assessment.

Appendix I - Plans and Sections





Assay Histogram Legend

Au (g/t)	Ag (g/t)
0 - 0.1	0 - 0.1
0.1 - 1.0	0.1 - 1.0
1.0 - 100.0	1.0 - 10.0
	10.0 - 50.0
	50.0 - 100.0

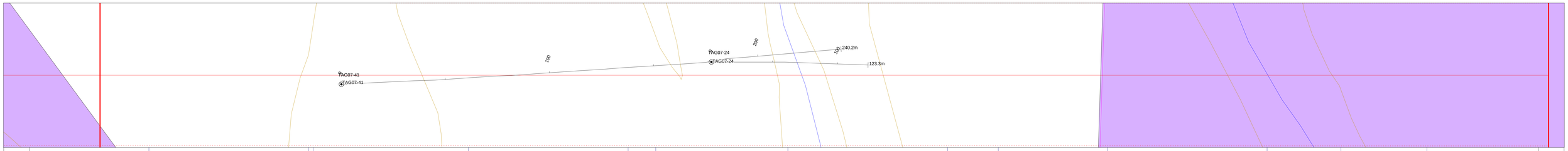
Section Looking: 025°

TAG PROPERTY
2007 Drilling Program

DDH Section L4550 mN

Date: 5/5/2008	
Author: JS	
Office: Val d'Or	
Drawing: 2008-13	
Scale: 1:500	Projection: NAD 83 UTM Zone 8

0 7.5 15 30
metres

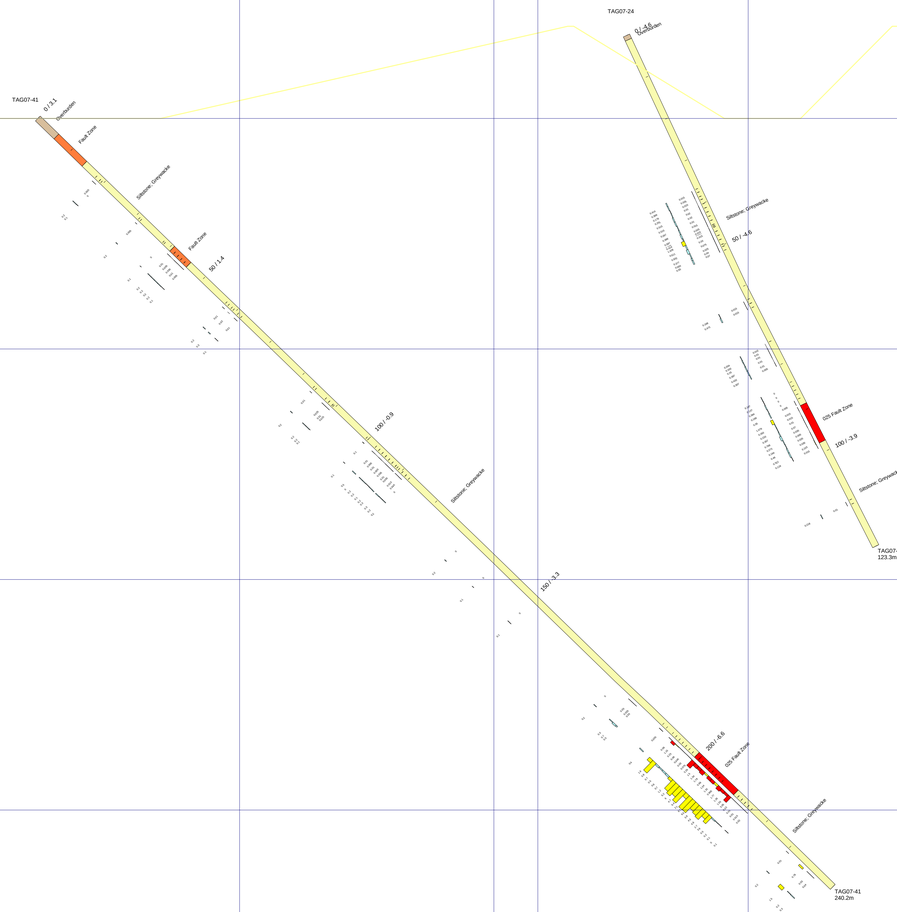


750mASL

650mASL

550mASL

450mASL



Assay Histogram Legend

Au (g/t)

- 0 - 0.1
- 0.1 - 1.0
- 1.0 - 100.0

Ag (g/t)

- 0 - 0.1
- 0.1 - 1.0
- 1.0 - 10.0
- 10.0 - 50.0
- 50.0 - 100.0

Section Looking: 025°

541,850mE | 6,601,950mN | 541,950mE | 542,050mE | 6,601,850mN | 542,150mE | 542,250mE

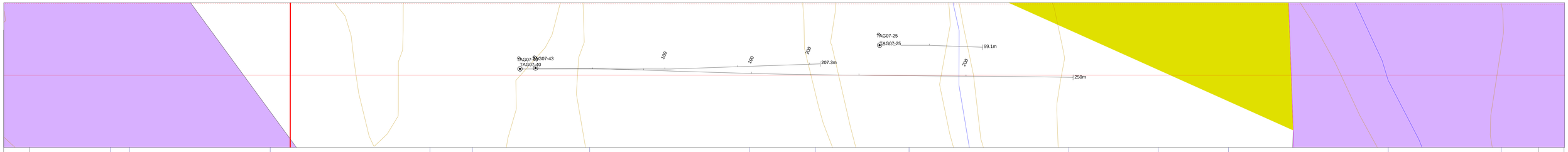
GEOVIA

TAG PROPERTY
2007 Drilling Program

DDH Section L4600 mN

Date: 5/5/2008	
Author: JS	
Office: Val d'Or	
Drawing: 2008-14	
Scale: 1:500	Projection: NAD 83 UTM Zone 8

0 7.5 15 30
metres

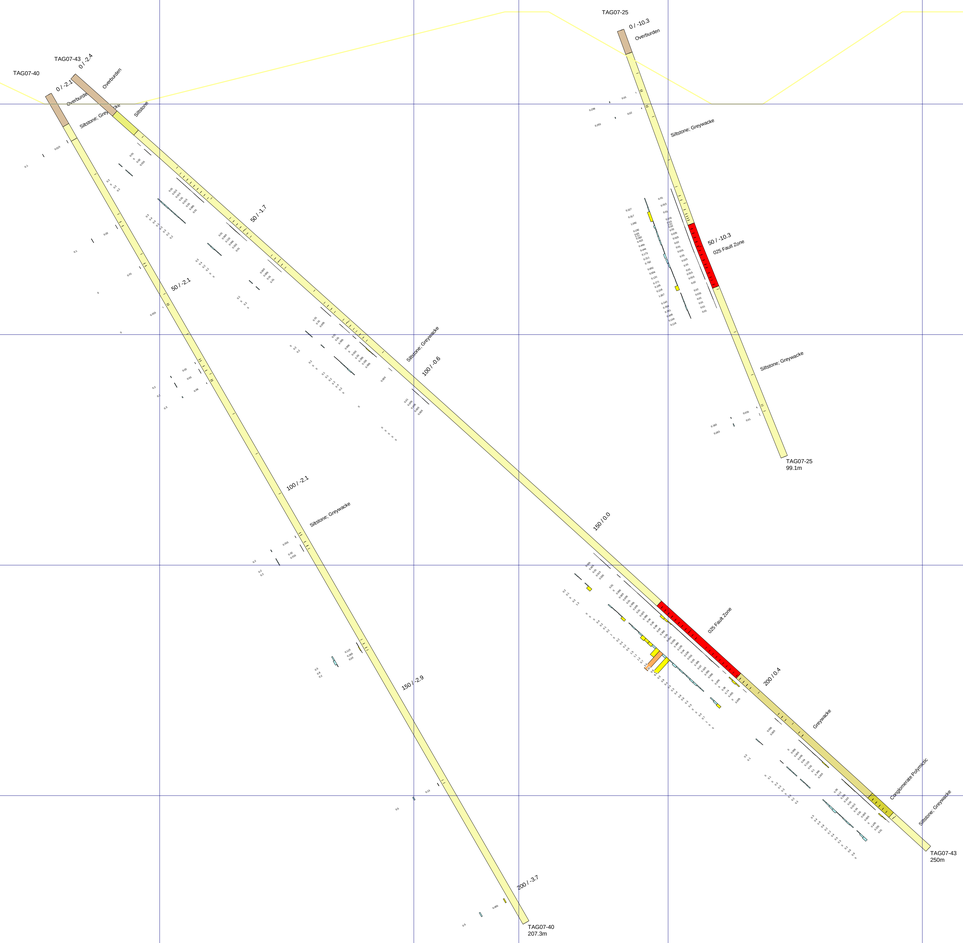


750mASL

650mASL

550mASL

450mASL



Assay Histogram Legend

Au (g/t)	Ag (g/t)
0 - 0.1	0 - 0.1
0.1 - 1.0	0.1 - 1.0
1.0 - 100.0	1.0 - 10.0
	10.0 - 50.0
	50.0 - 100.0

Section Looking: 025°

541,800mE

541,900mE 6,602,000mN

542,000mE

542,100mE 6,601,900mN

542,200mE

	TAG PROPERTY 2007 Drilling Program DDH Section L4650 mN
Date: 5/5/2008	
Author: JS	
Office: Val d'Or	
Drawing: 2008-15	
Scale: 1:500	Projection: NAD 83 UTM Zone 8

0 7.5 15 30
metres

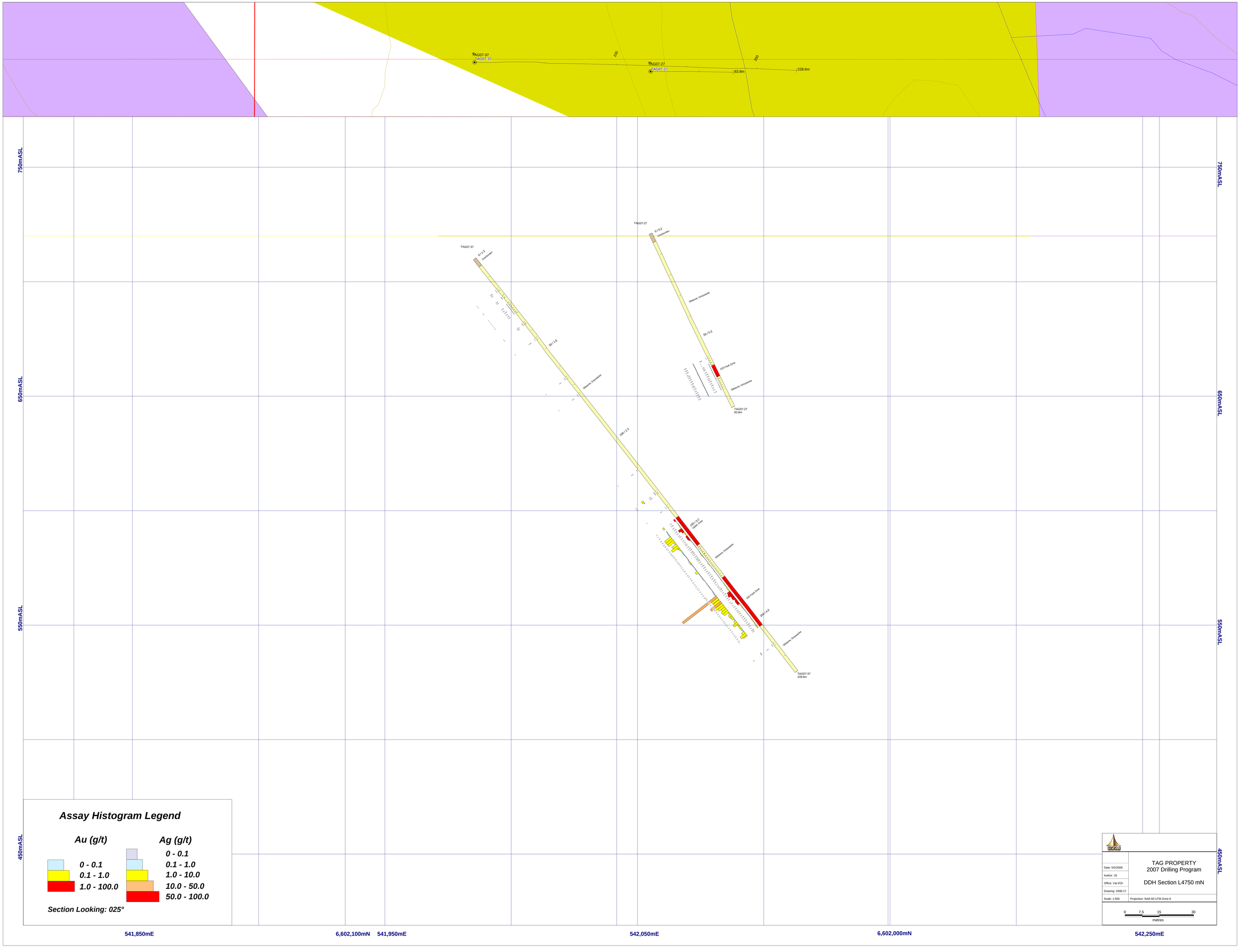
Assay Histogram Legend

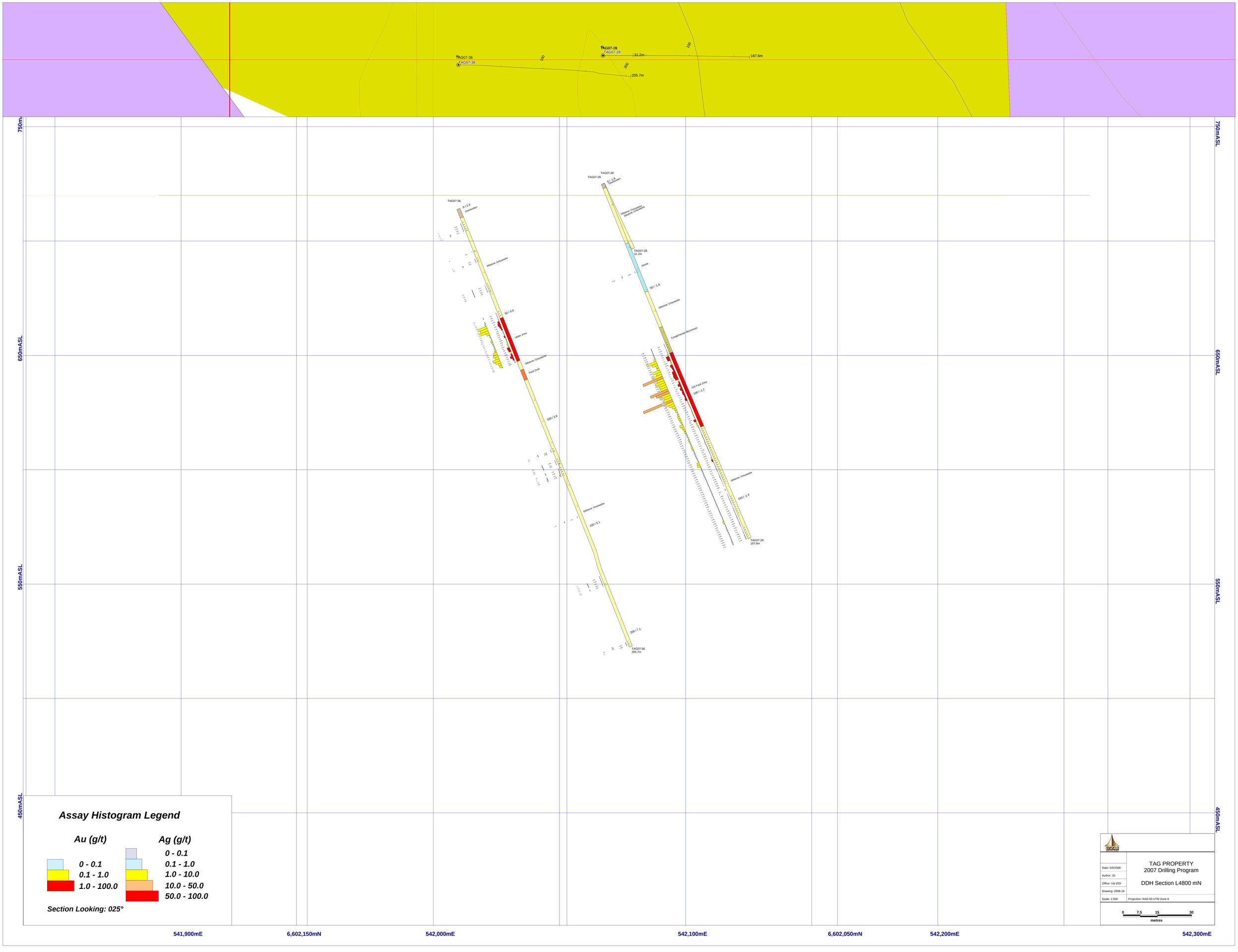
Au (g/t)	Ag (g/t)
0 - 0.1	0 - 0.1
0.1 - 1.0	0.1 - 1.0
1.0 - 100.0	1.0 - 10.0
	10.0 - 50.0
	50.0 - 100.0

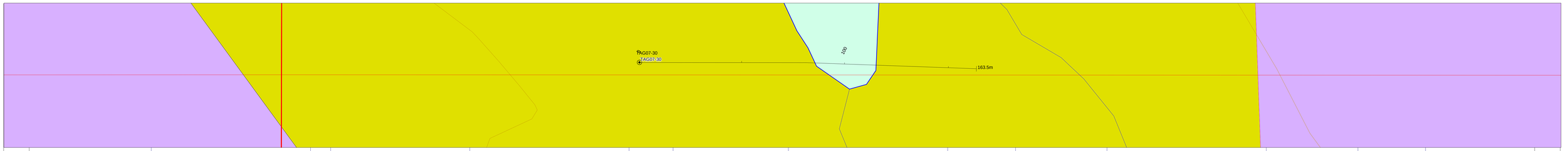
Section Looking: 025°

	TAG PROPERTY 2007 Drilling Program DDH Section L4700 mN
Date: 5/5/2008	
Author: JS	
Office: Val d'Or	
Drawing: 2008-16	
Scale: 1:500	Projection: NAD 83 UTM Zone 8

0 7.5 15 30
metres


TAG07-37
TAG07-37
100
TAG07-27
TAG07-27
83.8m
200
228.6m
750mASL
650mASL
550mASL
450mASL
TAG07-27
0 / 5.2
Overburden
Siltstone; Greywacke
50 / 5.3
ISR Fault Zone
Siltstone; Greywacke
TAG07-27
83.8m
TAG07-37
0 / 1.3
Overburden
50 / 1.6
Siltstone; Greywacke
150 / 2.3
ISR / 3.2
Upper Zone
Siltstone; Greywacke
ISR Fault Zone
200 / 4.0
Siltstone; Greywacke
TAG07-37
228.6m
Assay Histogram Legend
Au (g/t)
0 - 0.1
0.1 - 1.0
1.0 - 100.0
Ag (g/t)
0 - 0.1
0.1 - 1.0
1.0 - 10.0
10.0 - 50.0
50.0 - 100.0
Section Looking: 025°
541,850mE
6,602,100mN
541,950mE
542,050mE
6,602,000mN
542,250mE
TAG PROPERTY
2007 Drilling Program
DDH Section L4750 mN
Date: 5/5/2008
Author: JS
Office: Val d'Or
Drawing: 2008-17
Scale: 1:500
Projection: NAD 83 UTM Zone 8
0
7.5
15
30
metres


TAG07-36
TAG07-36
100
205.7m
200
TAG07-28
TAG07-28
31.2m
100
167.6m
750mASL
650mASL
550mASL
450mASL
TAG07-36
0 / 2.3
Overburden
Siltstone: Greywacke
50 / 3.0
Upper Zone
Siltstone: Greywacke
Fault Zone
100 / 3.9
Siltstone: Greywacke
150 / 5.1
200 / 7.1
TAG07-36
205.7m
TAG07-28
TAG07-29
0 / 1.5
Overburden
Siltstone: Greywacke
Siltstone: Greywacke
TAG07-28
31.2m
Shale
50 / 1.8
Siltstone: Greywacke
Conglomerate Mesomictic
029 Fault Zone
100 / 1.7
Siltstone: Greywacke
150 / 1.4
TAG07-29
167.6m
Assay Histogram Legend
Au (g/t)
0 - 0.1
0.1 - 1.0
1.0 - 100.0
Ag (g/t)
0 - 0.1
0.1 - 1.0
1.0 - 10.0
10.0 - 50.0
50.0 - 100.0
Section Looking: 025°
TAG PROPERTY
2007 Drilling Program
DDH Section L4800 mN
Date: 5/5/2008
Author: JS
Office: Val d'Or
Drawing: 2008-18
Scale: 1:500
Projection: NAD 83 UTM Zone 8
0
7.5
15
30
metres
541,900mE
6,602,150mN
542,000mE
542,100mE
6,602,050mN
542,200mE
542,300mE



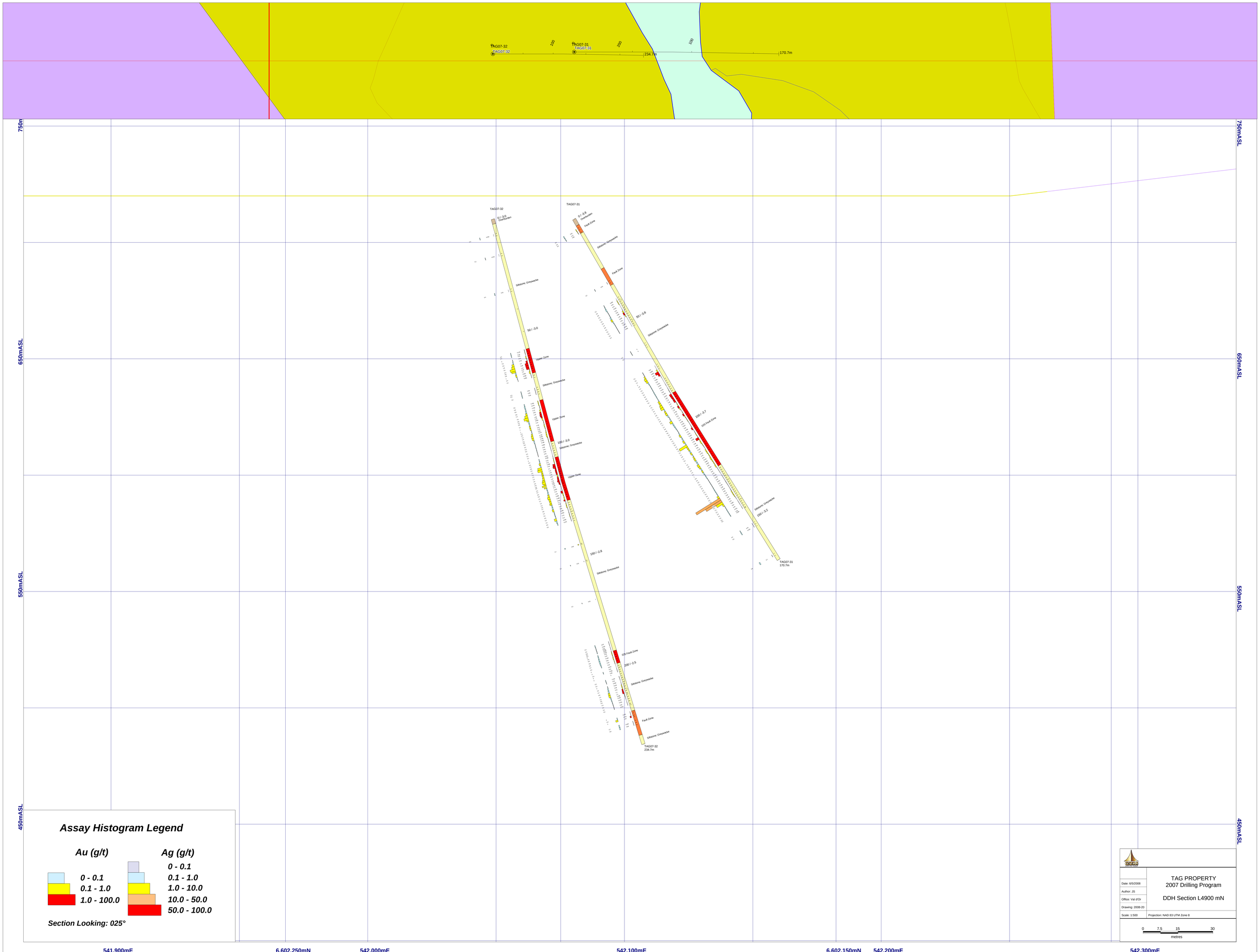
Assay Histogram Legend

Au (g/t)	Ag (g/t)
0 - 0.1	0 - 0.1
0.1 - 1.0	0.1 - 1.0
1.0 - 100.0	1.0 - 10.0
	10.0 - 50.0
	50.0 - 100.0

Section Looking: 025°

	TAG PROPERTY 2007 Drilling Program DDH Section L4850 mN
Date: 6/5/2008	
Author: JS	
Office: Val d'Or	
Drawing: 2008-19	
Scale: 1:500	Projection: NAD 83 UTM Zone 8

0 7.5 15 30
metres



Assay Histogram Legend

Au (g/t)	Ag (g/t)
0 - 0.1	0 - 0.1
0.1 - 1.0	0.1 - 1.0
1.0 - 100.0	1.0 - 10.0
	10.0 - 50.0
	50.0 - 100.0

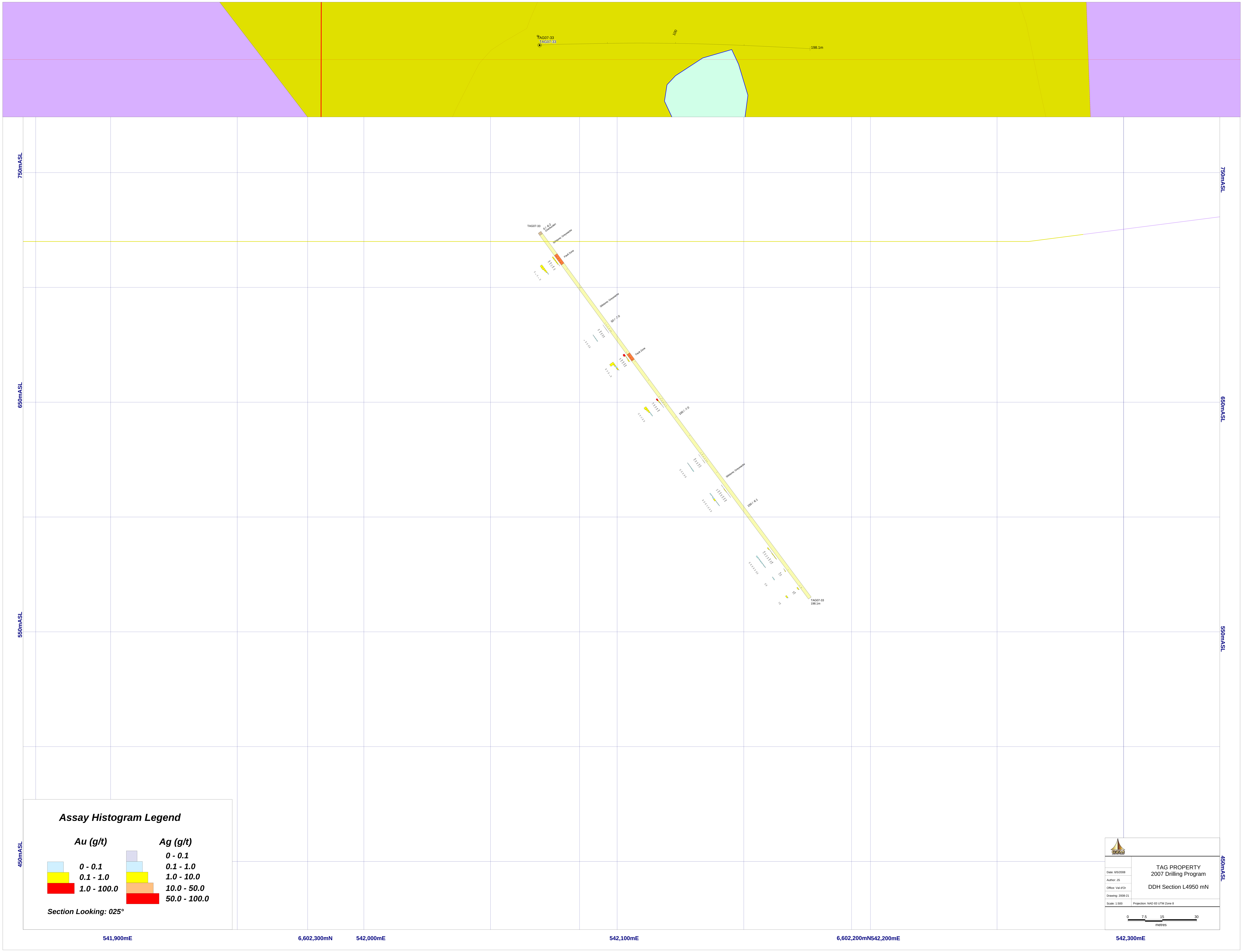
Section Looking: 025°

TAG PROPERTY
2007 Drilling Program

DDH Section L4900 mN

Date: 6/5/2008	
Author: JS	
Office: Val d'Or	
Drawing: 2008-20	
Scale: 1:500	Projection: NAD 83 UTM Zone 8

0 7.5 15 30
metres



TAG07-33
198.1m
750mASL
650mASL
550mASL
450mASL
Fault Zone
Siltstone; Greywacke
541,900mE
6,602,300mN
542,000mE
542,100mE
6,602,200mN
542,200mE
542,300mE
Assay Histogram Legend
Au (g/t)
0 - 0.1
0.1 - 1.0
1.0 - 100.0
Ag (g/t)
0 - 0.1
0.1 - 1.0
1.0 - 10.0
10.0 - 50.0
50.0 - 100.0
Section Looking: 025°
CZM
CAPITAL CORP.
TAG PROPERTY
2007 Drilling Program
DDH Section L4950 mN
Date: 6/5/2008
Author: JS
Office: Val d'Or
Drawing: 2008-21
Scale: 1:500
Projection: NAD 83 UTM Zone 8
0
7.5
15
30
metres

180.5m

000°

TAG07-38

TAG07-34

100

177.7m

750mASL

650mASL

550mASL

450mASL

TAG07-35

TAG07-34

Siltstone

Greywacke

Fault Zone

Siltstone: Greywacke

Fault Zone

Siltstone: Greywacke

Fault Zone

Siltstone: Greywacke

Fault Zone

Siltstone: Greywacke

TAG07-35
180.5m

TAG07-34
177.7m

541,900mE

6,602,350mN

542,000mE

542,100mE

542,200mE

6,602,250mN

542,300mE

Assay Histogram Legend

Au (g/t)	Ag (g/t)
0 - 0.1	0 - 0.1
0.1 - 1.0	0.1 - 1.0
1.0 - 100.0	1.0 - 10.0
	10.0 - 50.0
	50.0 - 100.0

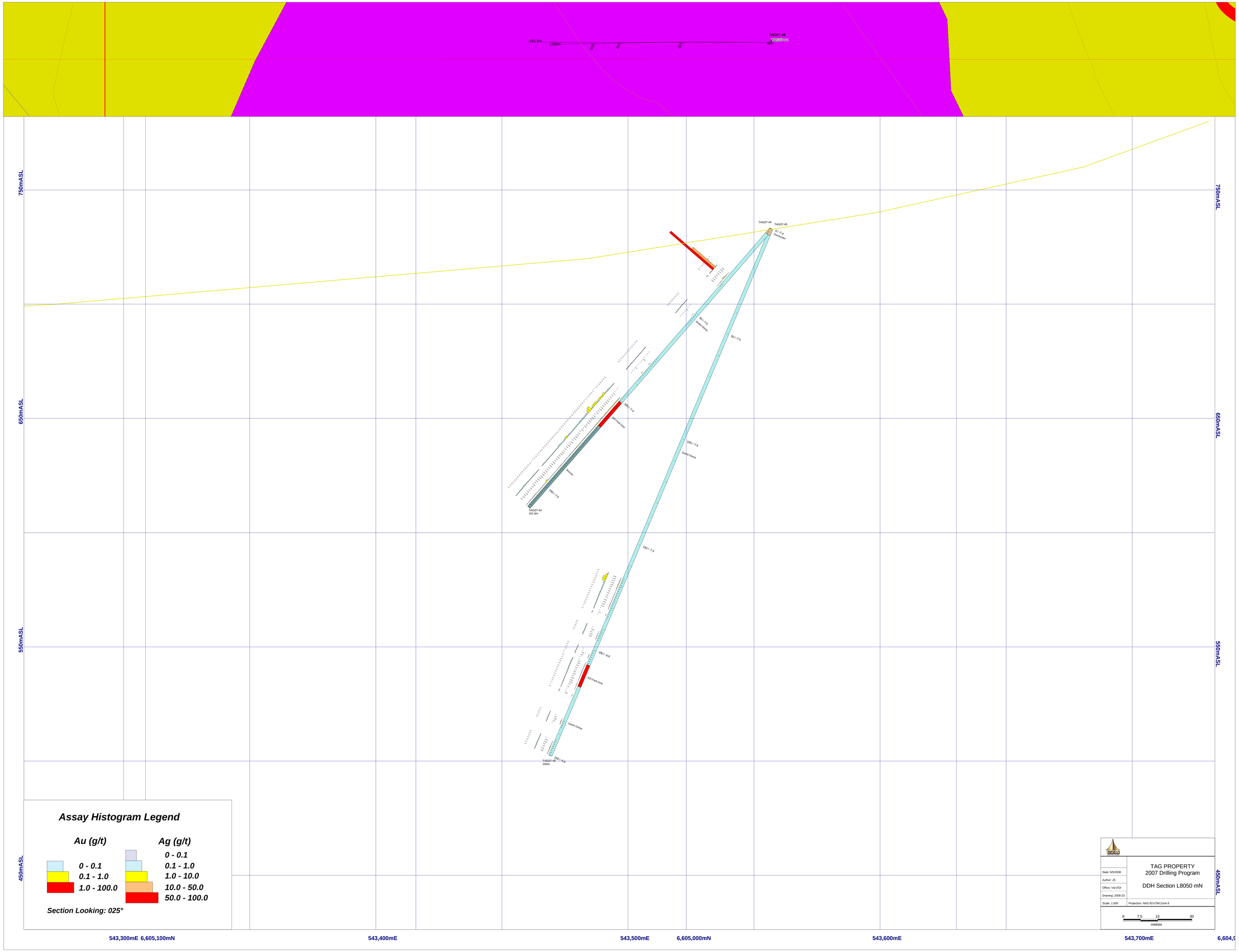
Section Looking: 025°

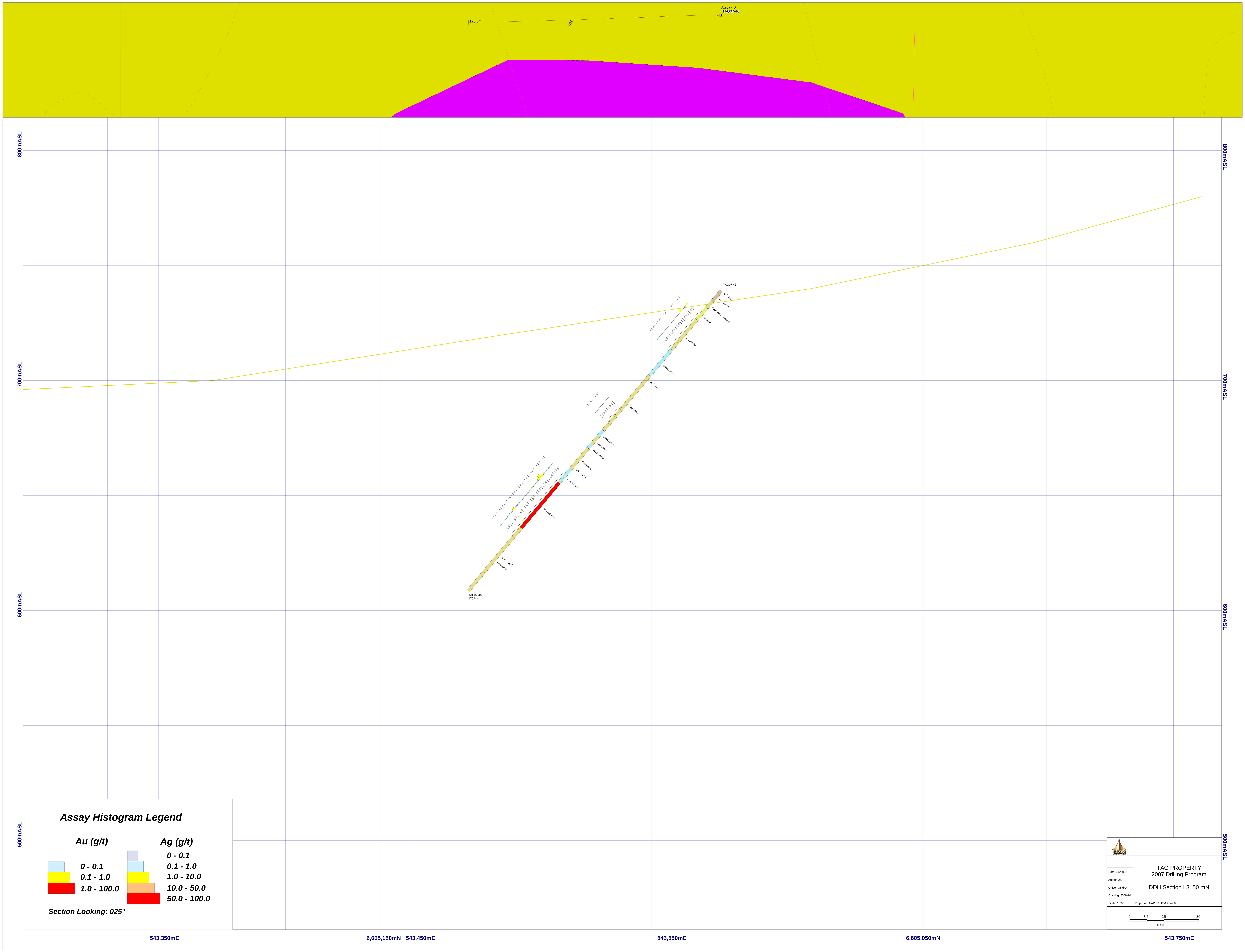
TAG PROPERTY
2007 Drilling Program

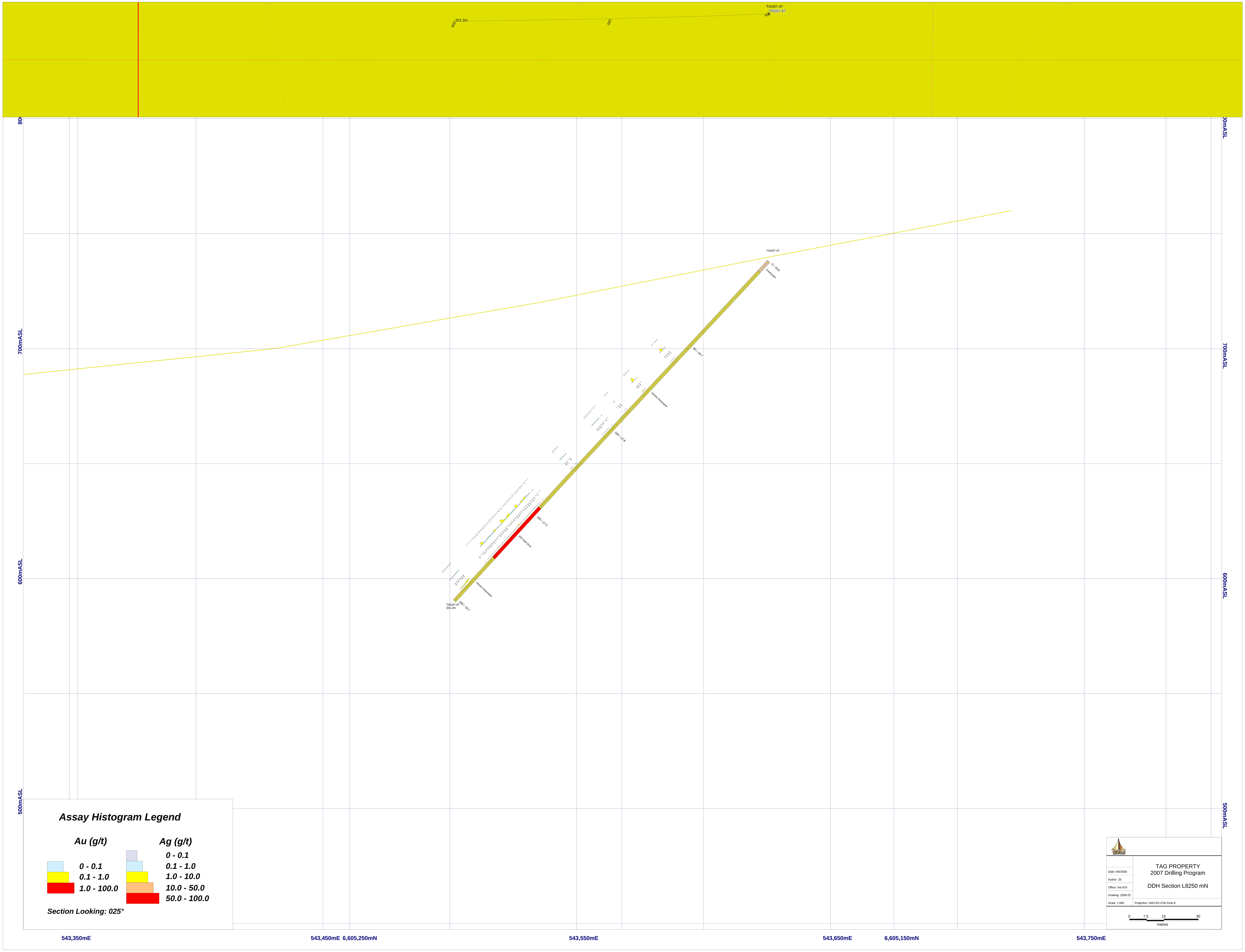
DDH Section L5000 mN

Date: 6/5/2008
Author: JS
Office: Val d'Or
Drawing: 2008-22
Scale: 1:500
Projection: NAD 83 UTM Zone 8

0 7.5 15 30
metres


TAG07-46
TAG07-46
161.6m
250m
750mASL
650mASL
550mASL
450mASL
TAG07-44
TAG07-45
Quartz Diorite
Breccia
20D / 6.9
TAG07-46
250m
543,300mE 6,605,100mN
543,400mE
543,500mE
6,605,000mN
543,600mE
543,700mE
Assay Histogram Legend
Au (g/t)
0 - 0.1
0.1 - 1.0
1.0 - 100.0
Ag (g/t)
0 - 0.1
0.1 - 1.0
1.0 - 10.0
10.0 - 50.0
50.0 - 100.0
Section Looking: 025°
TAG PROPERTY
2007 Drilling Program
DDH Section L8050 mN
Date: 6/5/2008
Author: JS
Office: Val d'Or
Drawing: 2008-23
Scale: 1:500
Projection: NAD 83 UTM Zone 8
0 7.5 15 30
metres


TAG07-46
TAG07-46
170.6m
100
0
800mASL
700mASL
600mASL
500mASL
TAG07-46
0 / -19.6
Overburden
Greywacke; Siltstone
Siltstone
Greywacke
Quartz Diorite
50 / -18.6
Greywacke
Quartz Diorite
Greywacke
Quartz Diorite
Greywacke
100 / -17.4
Quartz Diorite
025 Fault Zone
150 / -16.6
Greywacke
TAG07-46
170.6m
Assay Histogram Legend
Au (g/t)
0 - 0.1
0.1 - 1.0
1.0 - 100.0
Ag (g/t)
0 - 0.1
0.1 - 1.0
1.0 - 10.0
10.0 - 50.0
50.0 - 100.0
Section Looking: 025°
543,350mE
6,605,150mN
543,450mE
543,550mE
6,605,050mN
543,750mE
CZM CAPITAL CORP.
Date: 6/5/2008
Author: JS
Office: Val d'Or
Drawing: 2008-24
Scale: 1:500
TAG PROPERTY
2007 Drilling Program
DDH Section L8150 mN
Projection: NAD 83 UTM Zone 8
0
7.5
15
30
metres


TAG07-47
201.2m
700mASL
600mASL
500mASL
543,350mE
543,450mE
6,605,250mN
543,550mE
543,650mE
6,605,150mN
543,750mE
Assay Histogram Legend
Au (g/t)
0 - 0.1
0.1 - 1.0
1.0 - 100.0
Ag (g/t)
0 - 0.1
0.1 - 1.0
1.0 - 10.0
10.0 - 50.0
50.0 - 100.0
Section Looking: 025°
CZM CAPITAL CORP.
TAG PROPERTY
2007 Drilling Program
DDH Section L8250 mN
Date: 6/5/2008
Author: JS
Office: Val d'Or
Drawing: 2008-25
Scale: 1:500
Projection: NAD 83 UTM Zone 8
0
7.5
15
30
metres

TAG07-48
TAG07-48
050
050
201.2m

700mASL
600mASL
500mASL

TAG07-48
0 / 100.9
Overburden
Ophiolite
501 / 39.7
Arkosic Conglomerate
Arkosic Conglomerate
500 / 153.3
500 / 17.1
Shale/Argillite
Arkosic Conglomerate
Arkosic Conglomerate
Arkosic Conglomerate
200 / 34.2
TAG07-48
201.2m

Assay Histogram Legend

Au (g/t)

- 0 - 0.1
- 0.1 - 1.0
- 1.0 - 100.0

Ag (g/t)

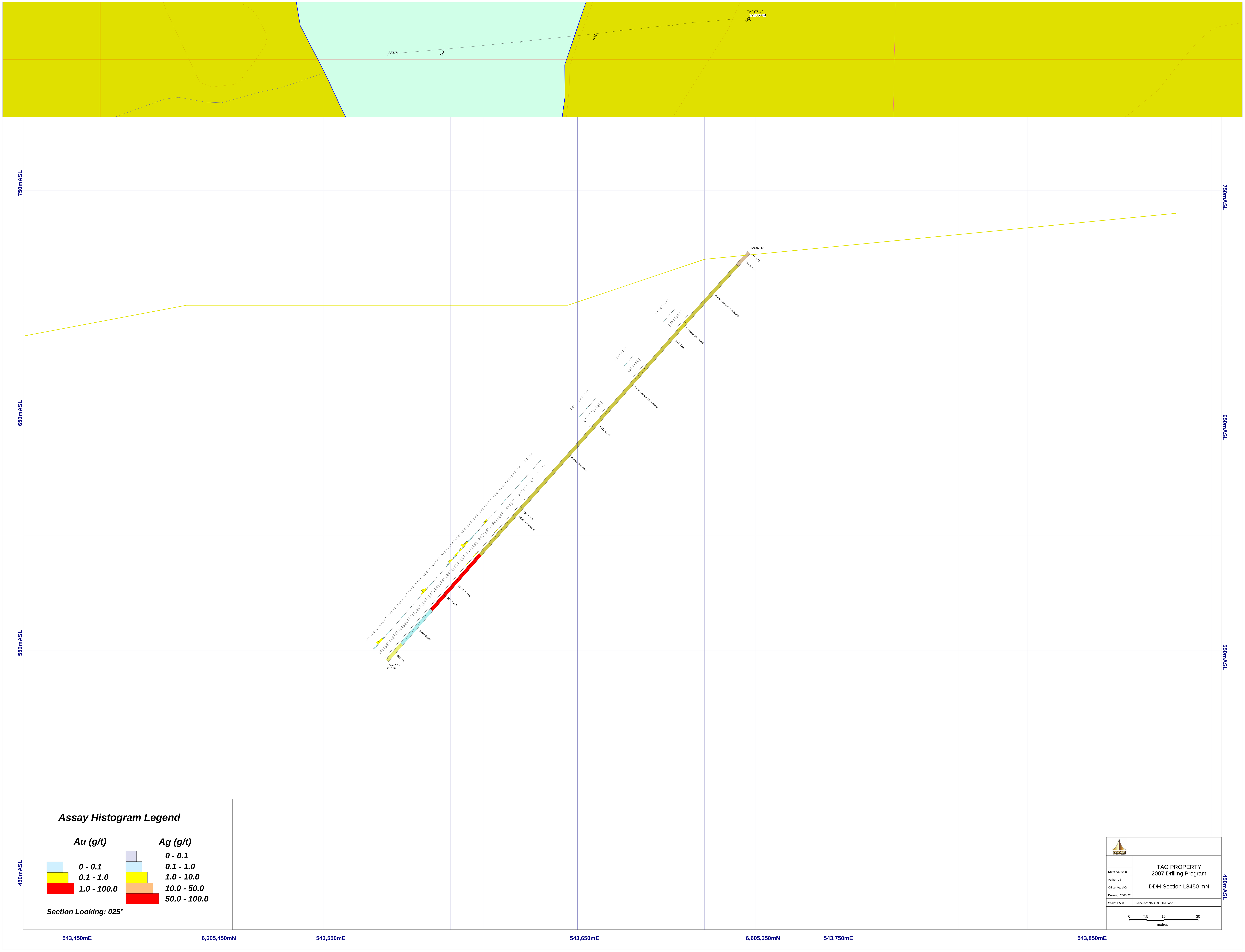
- 0 - 0.1
- 0.1 - 1.0
- 1.0 - 10.0
- 10.0 - 50.0
- 50.0 - 100.0

Section Looking: 025°

543,450mE 6,605,350mN 543,550mE 543,650mE 6,605,250mN 543,750mE 543,850mE

	TAG PROPERTY 2007 Drilling Program DDH Section L8350 mN
Date: 6/5/2008	
Author: JS	
Office: Val d'Or	
Drawing: 2008-26	
Scale: 1:500	Projection: NAD 83 UTM Zone 8

0 7.5 15 30
metres


TAG07-49
237.7m
750mASL
650mASL
550mASL
450mASL
543,450mE
6,605,450mN
543,550mE
543,650mE
6,605,350mN
543,750mE
543,850mE
Assay Histogram Legend
Au (g/t)
0 - 0.1
0.1 - 1.0
1.0 - 100.0
Ag (g/t)
0 - 0.1
0.1 - 1.0
1.0 - 10.0
10.0 - 50.0
50.0 - 100.0
Section Looking: 025°
TAG PROPERTY
2007 Drilling Program
DDH Section L8450 mN
Date: 6/5/2008
Author: JS
Office: Val d'Or
Drawing: 2008-27
Scale: 1:500
Projection: NAD 83 UTM Zone 8
0
7.5
15
30
metres

542,000 mE
543,000 mE
544,000 mE
545,000 mE
6,607,000 mN
6,606,000 mN
6,605,000 mN
6,604,000 mN
6,603,000 mN
6,602,000 mN
N
5000 mE / 6000 mN
542,425 mE
6,603,250 mN
6000 mN
5500 mN
5000 mN
4500 mN
4500 E
5000 E
Start Grid
5000 mE / 4400 mN
541,750 mE
6,601,800 mN
Tag Gold Property
2007 Soil Sample Locations
Date: 7/4/2009
Author: MF
Office: Val d'Or
Drawing: 2009-01
Scale: 1:5000
Projection: UTM Zone 8 (NAD 83)
0 75 150 300
metres

542,000 mE
543,000 mE
544,000 mE
545,000 mE
6,607,000 mN
6,606,000 mN
6,605,000 mN
6,604,000 mN
6,603,000 mN
6,602,000 mN
N
5000 mE / 6000 mN
542,425 mE
6,603,250 mN
6000 mN
5500 mN
5000 mN
4500 mN
4500 E
5000 E
Start Grid
5000 mE / 4400 mN
541,750 mE
6,601,800 mN
Tag Gold Property
2007 Soil Sample Sb Values
Date: 7/4/2009
Author: MF
Office: Val d'Or
Drawing: 2009-12
Scale: 1:5000
Projection: UTM Zone 8 (NAD 83)
0 75 150 300
metres

542,000 mE
543,000 mE
544,000 mE
545,000 mE
6,607,000 mN
6,606,000 mN
6,605,000 mN
6,604,000 mN
6,603,000 mN
6,602,000 mN
N
5000 mE / 6000 mN
542,425 mE
6,603,250 mN
6000 mN
5500 mN
5000 mN
4500 mN
4500 E
5000 E
Start Grid
5000 mE / 4400 mN
541,750 mE
6,601,800 mN

Tag Gold Property

2007 Soil Sample As Values

Date: 7/4/2009	
Author: MF	
Office: Val d'Or	
Drawing: 2009-11	
Scale: 1:5000	Projection: UTM Zone 8 (NAD 83)

0 75 150 300
metres

542,000 mE
543,000 mE
544,000 mE
545,000 mE
6,607,000 mN
6,606,000 mN
6,605,000 mN
6,604,000 mN
6,603,000 mN
6,602,000 mN
N
5000 mE / 6000 mN
542,425 mE
6,603,250 mN
6000 mN
5500 mN
5000 mN
4500 mN
4500 E
5000 E
Start Grid
5000 mE / 4400 mN
541,750 mE
6,601,800 mN
CZM CAPITAL CORP
Tag Gold Property
2007 Soil Sample Ag Values
Date: 7/4/2009
Author: MF
Office: Val d'Or
Drawing: 2009-10
Scale: 1:5000
Projection: UTM Zone 8 (NAD 83)
0 75 150 300
metres

542,000 mE
543,000 mE
544,000 mE
545,000 mE
6,607,000 mN
6,606,000 mN
6,605,000 mN
6,604,000 mN
6,603,000 mN
6,602,000 mN
N
5000 mE / 6000 mN
542,425 mE
6,603,250 mN
6000 mN
5500 mN
5000 mN
4500 mN
4500 E
5000 E
Start Grid
5000 mE / 4400 mN
541,750 mE
6,601,800 mN
Tag Gold Property
2007 Soil Sample Au Values
Date: 7/4/2009
Author: MF
Office: Val d'Or
Drawing: 2009-09
Scale: 1:5000
Projection: UTM Zone 8 (NAD 83)
0 75 150 300
metres