ASSESSMENT REPORT, 2011 DIAMOND DRILLING PROGRAM

EUREKA PROPERTY DAWSON MINING DIVISION, YUKON, CANADA

NTS MAP SHEET: 115O/07 AND 115O/10
Latitude 63°32' north and longitude 138°52' west

CLAIMS AND OWNER:

Claim Name	Grant Number	Registered Owner
Eureka 1- 56	YC12951 - YC13006	Strategic Metals Ltd.
Eureka 57 - 60	YC13701 - YC13704	Strategic Metals Ltd.
Eureka 73 - 84	YC13717 - YC13728	Strategic Metals Ltd.
Eureka 97 - 112	YC13741 - YC13756	Strategic Metals Ltd.
Eureka 121-182	YC13765 - YC13826	Strategic Metals Ltd.
Eureka 189 - 202	YC13833 - YC13846	Strategic Metals Ltd.
Eureka 203 - 258	YD07463 - YD07518	Strategic Metals Ltd.
Eureka 259-270	YD07909 - YD07920	Strategic Metals Ltd.
Eureka 273 - 276	YD07923 - YD07926	Strategic Metals Ltd.
Eureka 277 - 355	YD07927 - YD08004	Strategic Metals Ltd.
Eureka 370 - 380	YD08020 - YD08030	Strategic Metals Ltd.
Eureka 390 - 411	YD08040 - YD08061	Strategic Metals Ltd.

PERIOD OF WORK: AUGUST 31 TO SEPTEMBER 28, 2011

OPERATOR:
GOLDEN PREDATOR CANADA CORP.
201A-170 Titanium Way
Whitehorse
Yukon, Y1A 0G1

March 12th, 2012

Prepared by:

Golden Predator Canada Corp.
Erin O'Brien, M.Sc., P.Geo.

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1.0 INTRODUCTION

The Eureka property consists of 347 contiguous mineral claims covering an area of 7,050 hectares, located in the west-central Yukon. The property is under option from Strategic Metals Ltd. which Golden Predator Canada Corp. has the right to acquire 100% undivided interest in.

Eureka is situated in the Tintina Gold Belt, a broad arcing zone of gold and silver deposits that extends from the Yukon through to Alaska. This zone is bound by the Tintina fault to the north and northeast and the Denali fault to the south and southwest. Important deposits which lie within similar geological settings include White Gold, Coffee, Pogo, Fort Knox and many other mineral occurrences.

This report describes the work completed in the 2011 field season from August 31st until September 28th. This includes road building, camp construction and a diamond drilling program.

2.0 PROPERTY LOCATION AND DESCRIPTION

The property is located in the west-central Yukon in the Dawson Mining District, Canada, about 60 km south of Dawson City (Figure 2-1). The property consists of 347 contiguous mineral claims covering an aggregate area of 7,050 hectares (Table 2-1, Figure 2-2).

Table 2-1. Eureka claim information

Claim Name	Grant Number	NTS Map Number	Registered Owner	Expiry Date
Eureka 1- 56	YC12951 - YC13006	115O10	Strategic Metals Ltd.	15-Feb-20
Eureka 57 - 60	YC13701 - YC13704	115O10	Strategic Metals Ltd.	15-Feb-20
Eureka 73 - 84	YC13717 - YC13728	115O10	Strategic Metals Ltd.	15-Feb-20
Eureka 97 - 112	YC13741 - YC13756	115O10	Strategic Metals Ltd.	15-Feb-20
Eureka 121-182	YC13765 - YC13826	115O10	Strategic Metals Ltd.	15-Feb-20
Eureka 189 - 202	YC13833 - YC13846	115O10	Strategic Metals Ltd.	15-Feb-20
Eureka 203 - 258	YD07463 - YD07518	115O07	Strategic Metals Ltd.	15-Feb-19
Eureka 259-270	YD07909 - YD07920	115O10	Strategic Metals Ltd.	15-Feb-19
Eureka 273 - 276	YD07923 - YD07926	115O10	Strategic Metals Ltd.	15-Feb-15
Eureka 277 - 355	YD07927 - YD08004	115O10	Strategic Metals Ltd.	15-Feb-19
Eureka 370 - 380	YD08020 - YD08030	115O10	Strategic Metals Ltd.	15-Feb-19
Eureka 390 - 411	YD08040 - YD08061	115O10	Strategic Metals Ltd.	15-Feb-19

Golden Predator Canada Corp. has an agreement with Strategic Metals Ltd. to acquire a 100% interest in these claims subject to the terms of the agreement and satisfying minimum expenditure requirements.

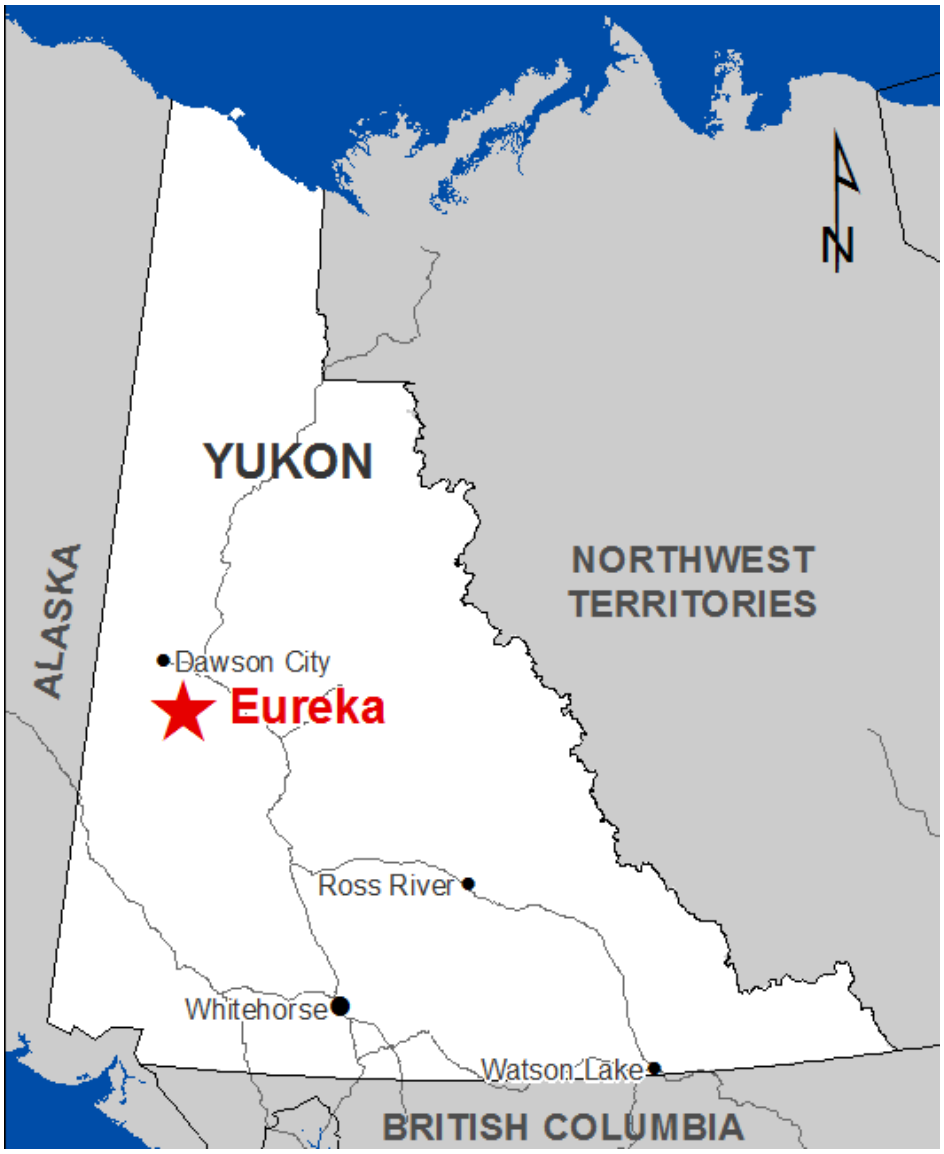


Figure 2-1. Eureka Property Location, Yukon Territory

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Eureka 410 Eureka 411 Eureka 401 Eureka 400 Eureka 395 Eureka 394
Eureka 409 Eureka 408 Eureka 399 Eureka 398 Eureka 393 Eureka 392
Eureka 407 Eureka 406 Eureka 397 Eureka 396 Eureka 391 Eureka 390
Eureka 405 Eureka 404 Eureka 341 Eureka 342 Eureka 303 Eureka 304 Eureka 265
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Eureka 257 Eureka 255 Eureka 253 Eureka 251 Eureka 249 Eureka 247 Eureka 245 Eureka 243

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Figure 2-2 Quartz Claims with 2011 Collars
Eureka Project
Golden Predator Canada Corp.

0 0.5 1 1.5
Kilometers
1:37,500

GOLDEN PREDATOR

3.0 ACCESSIBILITY, INFRASTRUCTURE, CLIMATE AND PHYSIOGRAPHY

The centre of the property is located at latitude 63°32' north and longitude 138°52' west. Road access to the property from Dawson City is via the Hunker Creek-South Klondike road system, located approximately 5 km east of Dawson along the Klondike Highway (#2). The gravel roads are maintained by the territorial government, and is accessible by two-wheel drive vehicles. Access to various parts of the property, including drill sites, is provided by a network of 4x4 roads and bulldozer trails.

The climate consists of sub-arctic continental climate with mean summer temperatures around 10° and mean winter temperatures around -20°. The property lies within rolling low mountains and hills of the Dawson Range. Elevations range from 560 m at the confluence of Eureka Creek and the Indian River, to more than 1,300 m.

Permafrost is common on north slopes, as well as drainage floors. Ridge tops, and south facing slopes are generally devoid of any permafrost. In 2004, the Eureka area was burned extensively. Where vegetation is mature, poplar is dominant in the valley bottoms which give way to black spruce and willows. Ridge tops are generally buck brush, willow and juniper.

4.0 EXPLORATION HISTORY

Creeks draining the Eureka property have been producing placer gold since the Klondike Gold rush of 1898. Extensive hand mining using shafts and ground sluicing was carried out until the 1940s, after which time the production records ceased during the course of World War II. In 1959 mining in the Eureka and Black Hills Creek area resumed with the emergence of modern mining methods. Reported gold production from 1978 to 2006 is 68,830 and 94,506 oz Au, respectively (Mining Inspection Division, 1998 and Placer Mining Section, 1983, 1985 and 1991).

4.1 Dawson Eldorado Mines Ltd. / Wealth Resources Inc.

Prior to 1988 hard rock exploration is poorly documented. The earliest documented hard rock exploration was done on the Reka claims by Dawson Eldorado Mines Ltd. and Wealth Resources Inc. Those companies carried out reconnaissance-level geological and geochemical surveys of the claims. The claims were staked to cover the potential source area of exceptionally anomalous Geological Survey of Canada (GSC) stream sediment sample taken at the headwaters of Eureka Creek. The resulting exploration identified three areas where north-trending breccias zones coincide with gold-in-soil anomalies containing values up to 496 ppb (Van Angeren, 1988).

4.2 Pacific Mariner / Wealth Resources

The Reka claims were allowed to lapse despite encouraging results, and were re-staked as the Clara claims by Pacific Mariner/Wealth Resources. Work completed between1992-1994 included soil sampling, trenching and ground geophysics. This program was designed to test north-trending breccia fault zones, which were believed to be conduits for mineralizing fluids (Southam, 1995).

4.3 Archer Cathro

A comprehensive study of the placer gold from Eureka Creek and Childs Gulch was conducted by Archer Cathro during winter 1998-1999. Gold recovered from the upper reaches of both creeks is described as a

mixture of coarse and fine grains with average fineness increasing downstream. The gold grains are generally angular. Some contain inclusions of dark quartz while others are attached to larger white quartz fragments. All of these attributes suggest the gold is near source.

4.4 Nordac Resources Ltd. (Strategic Metals Ltd.)

The results of the placer gold study prompted Nordac Resources Ltd. (now Strategic Metals Ltd.) to stake 72 Eureka claims and the adjoining Armenius claims to cover potential lode source areas early in 1999. Later that spring Nordac formed the Eureka Joint Venture with Expatriate Resources Ltd. and staked an additional 314 claims.

During summer 1999, Nordac and Expatriate explored the properties with geological mapping and geochemical surveys. All claims comprising the Armenius property and some of the Eureka claims were later allowed to lapse.

4.5 Viceroy Resource Corporation and StrataGold Corporation

In February 2002 Viceroy Resource Corporation optioned the Eureka property and drilled three RC percussion drill holes totalling 290 m at the Allen Showing, and a single hole of 90 m at the Wealth Showing. The option was dropped.

In January 2003, as part of a corporate reorganization, Expatriate assigned its ownership rights of Eureka to StrataGold Corporation. In 2006, Strategic and StrataGold signed an agreement that gave Strategic the option to earn a 100% interest in the property by funding that year's exploration program.

4.6 Strategic Metals

Strategic explored Wealth and Childs showings in the summer of 2006. Exploration consisted of 1,151 m of excavator trenching, and 823 m of reverse circulation (RC) drilling. Five trenches across the Wealth showing exposed quartz breccias with alteration halos. Subsequent drilling in 2006 focused on the breccias of the Wealth showing.

During 2006 three trenches were excavated at the Childs showing designed to test gold-bearing zones exposed in a previous bulldozer trench. Results yielded weakly elevated gold content.

In 2009 Strategic Metals completed a soil sampling grid consisting of 3,609 soil samples at 50x100m spacing throughout the central part of the property (Figure 4-1). Eighteen trenches totalling approximately 4,200 meters were completed: Four trenches at the Allen showing, three at the Childs showing, and eleven trenches in areas with no previous showings. The best result from the 2009 trenching program was 17.90 m grading 0.97 g/t Au in TR-09-01.

4.7 Golden Predator

In 2010, Golden Predator completed a 27 hole reverse circulation drilling program totalling 2,961 meters on the Wealth and Childs showings (Bourne and Marino, 2011). The drilling was designed to test the down-dip continuity and a possible north-south extension of mineralized breccia systems exposed by trenching in 1999 and 2006 at the Wealth showing; and to follow-up on anomalous drilling and trenching results at the Childs showing.

The 2010 drilling program on the Wealth Showing consisted of 23 reverse circulation holes (EU-10-01RC to EU-10-22RC, and EU-10-27RC), totalling 2,423 meters (Figure 4-1). Significant intersections from the Wealth are shown in Table 4-1.

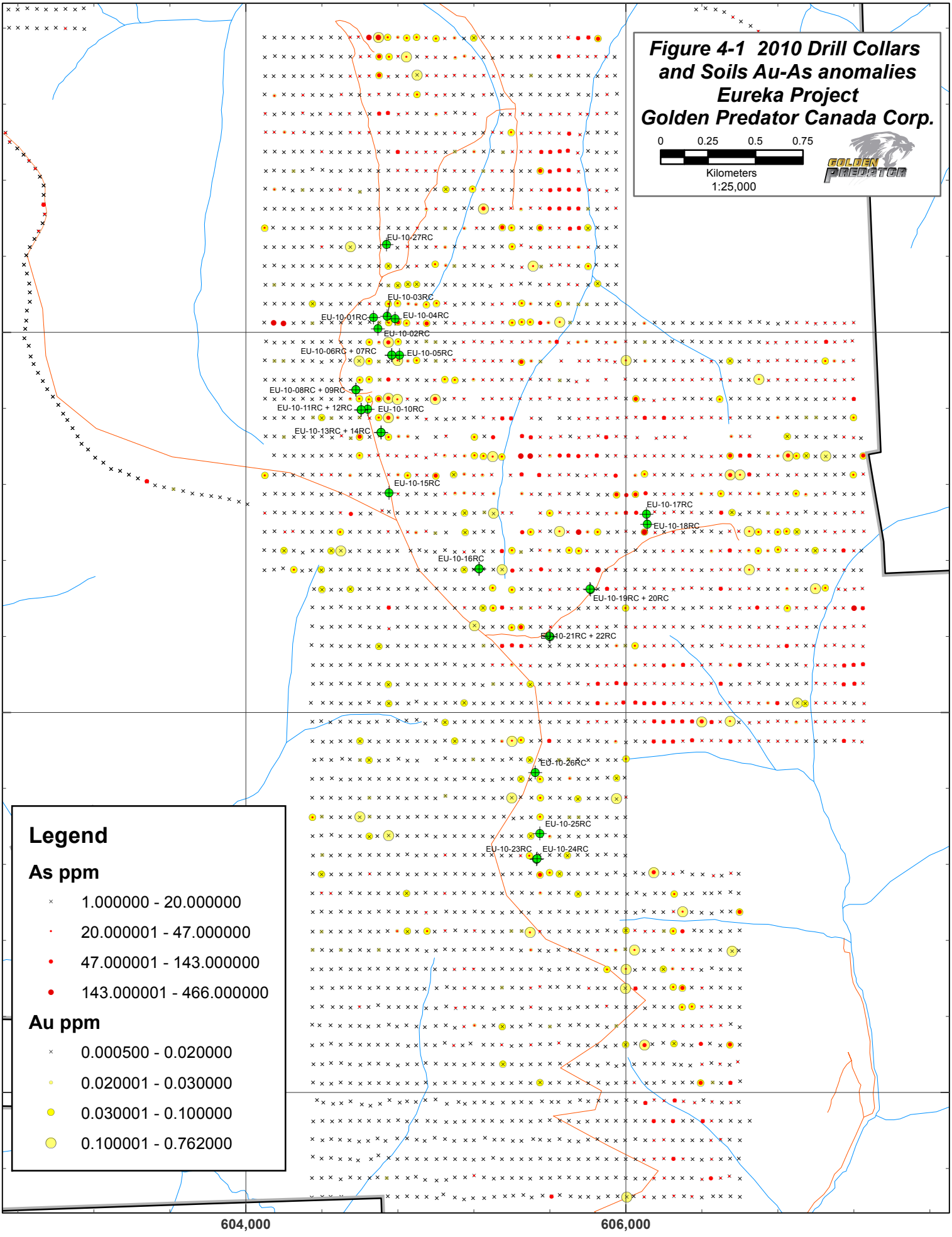
Table 4-1. Significant Drill intersections from the 2010 Eureka program, Wealth showing

Hole I.D	From (m)	To (m)	Au g/t	Interval (m)
EU-10-01RC	6.10	7.62	0.502	1.52
EU-10-01RC	18.29	19.81	0.575	1.52
EU-10-01RC	56.39	57.91	0.852	1.52
EU-10-02RC	10.67	12.19	1.035	1.52
EU-10-02RC	60.96	62.48	1.930	1.52
EU-10-04RC	51.82	53.34	0.595	1.52
EU-10-04RC	62.48	64.01	0.646	1.53
EU-10-04RC	64.01	65.53	0.708	1.52
EU-10-04RC	70.10	71.63	2.440	1.53
EU-10-08RC	62.48	64.01	1.720	1.53
EU-10-08RC	88.39	89.92	0.718	1.53
EU-10-10RC	22.86	24.38	0.860	1.52
EU-10-10RC	60.96	62.48	1.150	1.52
EU-10-13RC	59.44	60.96	0.551	1.52
EU-10-11RC	7.62	9.14	0.723	1.52
EU-10-12RC	15.24	16.76	0.519	1.52
EU-10-13RC	128.02	129.54	0.617	1.52
EU-10-14RC	44.20	45.72	0.768	1.52
EU-10-16RC	15.24	16.76	0.795	1.52
EU-10-19RC	4.57	6.10	0.524	1.53
EU-10-20RC	64.01	65.53	2.170	1.52
EU-10-20RC	65.53	67.06	0.600	1.53

Four RC drill holes, EU-10-23 to EU-10-26, were completed at the Childs showing, totalling 538 m. EU-10-26RC had the highest gold assay at 6.620 g/t over 1.52 m (Table 4-2).

Table 4-2: Significant Drill intersections from the 2010 Eureka program, Childs showing

Hole I.D	From	To	Au/t	Interval (m)
EU-10-23RC	6.10	7.62	0.480	1.52
EU-10-23RC	120.40	121.92	1.190	1.52
EU-10-24RC	96.01	97.54	0.452	1.53
EU-10-25RC	82.30	83.82	0.425	1.52
EU-10-26RC	71.63	73.15	6.620	1.52


Figure 4-1 2010 Drill Collars and Soils Au-As anomalies
Eureka Project
Golden Predator Canada Corp.
0 0.25 0.5 0.75
Kilometers
1:25,000
EU-10-27RC
EU-10-03RC
EU-10-01RC
EU-10-04RC
EU-10-02RC
EU-10-06RC + 07RC
EU-10-05RC
EU-10-08RC + 09RC
EU-10-11RC + 12RC
EU-10-10RC
EU-10-13RC + 14RC
EU-10-15RC
EU-10-17RC
EU-10-18RC
EU-10-16RC
EU-10-19RC + 20RC
EU-10-21RC + 22RC
EU-10-26RC
EU-10-25RC
EU-10-23RC
EU-10-24RC
Legend
As ppm
1.000000 - 20.000000
20.000001 - 47.000000
47.000001 - 143.000000
143.000001 - 466.000000
Au ppm
0.000500 - 0.020000
0.020001 - 0.030000
0.030001 - 0.100000
0.100001 - 0.762000
7,047,800
7,045,800
7,043,800
604,000
606,000

5.0 GEOLOGY

5.1 Regional Geology

The Eureka property is located within the Yukon-Tanana Terrane (YTT). This region, and much of the Klondike, is underlain by moderately metamorphosed late-Paleozoic rocks. The district is dominated by regional scale thrust faults which cut these metamorphic rocks. Post-thrust/ accretion, Mid- to Late Cretaceous volcanic flows and granitic plutons are common in the southern and western parts of the district.

The following is largely taken from J. Mortensen's open file 1996-1(G) describing the regional geology of the Klondike and Sixtymile Districts.

The regional geology around the Yukon-Tanana terrain consists of assemblages of supracrustal rocks, as well as suites of metaplutonic rocks. The Nasina assemblage (Late Devonian (?) to mid-Mississippian) consists mainly of fine grained ± carbonaceous quartz-muscovite-chlorite schist and quartzite (Figure 5-1). Locally abundant interlayered mafic schist and amphibolites and marble layers are present in the Nasina assemblage as well. Hornblende-biotite granodiorite gneiss locally occurs within the Nasina assemblage, as do smaller lenses of feldspar and quartz-feldspar augen schist, thought to be meta-porphyry sills and/or transposed dykes.

The Permian Klondike Schist (mid-Permian), which comprise a variety of felsic schists thought to be derived from felsic tuffs, cherty tuffs and tuffaceous cherts. Between these felsic units are no-carbonaceous, fine-grained micaceous quartzites and quartz-feldspar-muscovite-biotite schist, derived from siliclastic protoliths. Granitic orthogneiss containing coarse potassium feldspar augen forms the Mt. Burnham orthogneiss and the central southern portion of the Fiftymile Batholith. In the Klondike District, the augen schist unit grades structurally downwards into a biotite-bearing quartz monzonitic gneiss of the Sulpher Creek orthogneiss.

Multiple biotite quartz monzonite intrusions intersect the metamorphic rocks of the YTT, such as the Jim Creek pluton.

Metamorphic rocks of the YTT are unconformably overlain by unmetamophosed sedimentary and volcanic rocks of mid-late Cretaceous. Lower units generally consist of sandstones and pebble conglomerates of the Carmacks group.

5.2 Structural Geology

The rocks of the Nasina and Klondike Schist assemblages, and associated orthogneiss units have gone through deformation and metamorphism which is thought to have occurred following the accretion of the YTT to the North American plate. Four phases of deformation are observed in layered rocks of the YTT within the Klondike district. Phase I involved Mid-Permian regional scale metamorphism which resulted in penetrative foliation approximately parallel to original bedding. This fabric trends roughly northwest and dips gently to the northeast. Small scale isoclinal folds were also developed at this time. The Phase II

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orthogneiss



Regional Geologic Units

UPPER CRETACEOUS

uKC1: CARMACKS: augite olivine basalt and breccia; hornblende feldspar porphyry andesite and dacite flows; vesicular, augite phyric andesite and trachyte; minor sandy tuff, granite boulder conglomerate, agglomerate and associated epiclastic rocks (Carmacks Gp., Little Ridge Volcanics, Casino Volcanics)

uKC3: CARMACKS: medium-bedded, poorly sorted, coarse- to fine-grained sandstone, pebble conglomerate, shale, tuff, and coal; massive to thick bedded locally derived granite or quartzite pebble to boulder conglomerate (Carmacks Gp.)

CARBONIFEROUS AND PERMIAN

CPK1: KLONDIKE SCHIST: tan to rusty and black weathering muscovitic and/or chloritic quartzite and quartz-muscovite-chlorite schist; quartz and/or feldspar augen-bearing quartz-muscovite (chlorite) schist; includes augen gneiss and amphibolite (Klondike Schist)

DEVONIAN, MISSISSIPPIAN AND(?) OLDER

DMN2: NASINA: marble (Nasina assem.)

DMN3: NASINA: quartzite, micaceous quartzite, quartz muscovite (chlorite; feldspar augen) schist, and minor metaconglomerate and metagrit as in (1), but may locally include significant Nisling Assemblage

LATE DEVONIAN TO MISSISSIPPIAN

DMqPW: PELLY GNEISS SUITE - SOUTHWEST: foliated equigranular medium-grained muscovite quartz monzonite; moderately to strongly foliated K-feldspar augen-bearing quartz monzonitic to granitic gneiss (S. Fiftymile Batholith, Mt. Burnham Orthogneiss,)

UPPER JURASSIC & LOWER CRETACEOUS

uJKT: TANTALUS: massive to thickly bedded chert pebble conglomerate and gritty quartz-chert-feldspar sandstone; interbedded dark grey shale, argillite, siltstone, arkose and coal; at one locality includes red-weathering dacite to andesite flows at base (Tantalus)

Eureka Project
Regional Geology

GOLDEN PREDATOR

0 0.75 1.5 2.25
Kilometers

Scale:	1:60,000	Map ID:	
Draw Date:	2012/01/08	Rev. Date:	
Version:	E O'Brien	Figure:	5-1
Author:		Office:	Vancouver
Location:	NTS 115O7/10, West-Central Yukon		
Projection:	NAD 1983, UTM Zone 7N		
Filename:			

event occurred between Mid-Permian and Late Triassic and formed close spaced crenulation cleavage. At least three different sub-phases of crenulation cleavage are observed. The latest may be associated with the development of thrust faults which are constrained to the period between Late Triassic and Early Jurassic. The onset of this faulting is also coincident with the emplacement of serpentinite bodies along the faults and small scale isoclinal folding, link banding and warping. The final phase of deformation is coeval with the emplacement of Cretaceous intrusive bodies which resulted in broad low amplitude folding that masks and overprints the Phase I foliation. Steep faults are developed adjacent to some Cretaceous intrusions and are major controls for much of the drainage. Displacement on these structures is unknown but is believed to be minor.

On the Eureka property, lineations observed on aerial photographs indicate significant regional structural fabric of 120-300° which coincides with a mineralized vein observed in Childs Gulch. A shear fabric trend of approximately 150-330° was observed cutting the 120-300° structure.

5.3 Property Geology

The majority of this property including the Wealth, Allen and Childs showings are underlain by a quartz muscovite schist and quartzites of the lower Paleozoic Nasina assemblage. These units generally form beds greater than from 1 to 10+ meters in thickness. On the southeaster side of the property, a previously unmapped but extensive orthogneiss unit was observed in placer workings, creek beds and outcrops. This is inferred to be part of the late Devonian to Mississippian Pelly Gneiss Suite.

Lithologies

Quartz-muscovite schist is pale grey/green to dark grayish green thinly foliated unit Thickness within this lithology ranges from less than 1 meter to 10 meters. This is the most abundant rock type observed on the property. Chlorite or biotite were often present as well.

Quartzite is generally white to white/grey and has moderate foliation. Variable quantities of muscovite and biotite define foliation planes when present. Ridge crests on the property generally have quartzite capping the ridge.

Orthogneiss is generally white or pinkish white often with k-feldspar augens and a moderate foliation.

6.0 EXPLORATION

6.1 Exploration Program

The 2011 exploration program occurred in two phases. The preliminary phase included prospecting of all the roads, trails and active placer areas and channel sampling near a quartz vein exposed in placer workings in Childs Gulch. The second phase occurred from August 31st to September 28th, and included drilling of eight HQ_3 diameter holes for a total of 1,188.11 m.

Exploration activities for the program included: geological mapping and channel sampling, establishing a temporary field camp for up to seven people; road and trail construction and construction drill pads; drilling and core logging, tear down and demob camp. Core samples were laid out by the Project Geologist and samples were cut in Golden Predator's core processing facility in Faro, YT.

6.2 Drilling

The 2011 exploration program was designed to test numerous gold and arsenic soil geochemical anomalies on the property and test for mineralization observed in the previously untested Childs Gulch area. Peak Drilling from Courtney, BC was engaged to complete the diamond drilling program, using HQ_3-diameter (61.6 mm) core. Geological logs (summary and graphic) are presented in Appendix 2 and the sample intervals and associated sample numbers are presented in Appendix 3. Attempts were made to collect oriented core data but the ground was too broken.

Allen

One diamond hole, EU11-028 (271.27 m), was completed at the Allen Showing. The hole was targeting deeper mineralization being bled off a major northwest trending structure that transects the property. Historic work identified strongly milled quart-rich breccias and postulated that the fault has been active multiple times. Hole EU11-028 cut through quartz-biotite-muscovite schist, much of which was highly broken and fractured. Numerous small gouges were observed as well as minor locally brecciation.

North of Wealth

Two diamond holes EU11-029 (278.89 m) and EU11-030 (182.88 m) were completed approximately 2 km north of the Wealth showing. This area contains a multi-element (Au-As) soil geochemical anomaly that was identified during Strategic Metal's 2009 soil sampling program. The geochemical anomaly stretches to the northern limit of the 2009 soil program. The diamond drilling program was designed to test the soils anomaly and cut the northwest trending fault. EU11-029 encountered a biotite-muscovite-quartz schist, phyllite or quartzite though most of the hole but also contained a healed fault breccia between 98 and 110 m depth. EU11-030 was drilled further along section and at a lower elevation than EU11-029. EU11-030 cut similar lithologies as EU11-029, but did not encounter the healed fault breccia.

Childs Gulch

Five short holes totaling 385.07 m were completed in two different areas at Childs Gulch. Holes EU11-031 to -034 were completed near the southern end of the active placer workings on Childs Gulch. These holes were targeting a vein exposed in the placer workings that assayed 9.8 g/t over 0.6 m width. The approximate strike and dip of the vein are 115/ 66 (dipping to the south). The drilling in this location was very poor and the deepest hole was only able to reach 64 m before the hole was abandoned. Holes EU11-031 to 033 encountered about 40 m of biotite-quartz schist, locally with intense clay alteration and minor potassic alteration. From 40 m until the end of hole was limonitic and generally clay-altered orthogneiss with local potassic or chloritic alteration. EU11-034 was collared approximately 20 m lower elevation, near the bedrock interface. This hole encountered limonitic and variably-clay altered orthogneiss down to 54 m depth, where the hole was abandoned.

Hole EU11-035 was completed about 800 m north of the aforementioned Childs Gulch holes was designed to test an altered pyritic orthogneiss uncovered during placer stripping operations by Kim Klippart. Mr. Klippart also reported finding large euhedral pyrite crystals and a notable increase in gold grains recovered during the sluicing process. Variably altered orthogneiss was encountered for the entire 166 m length of the hole. Alteration varied from intense clay alteration, to potassic alteration with K-feldspar with silicification, moderate to strong chlorite with clay alteration and graphitic alteration.

6.3 Collar Surveys

Collar locations were surveyed using a handheld Garmin GPS with accuracy on the order of ± 3 m. Table 6-1 presents the collar file for the 2011 program.

Table 6-1. Summary of 2011 drill collar positions, Eureka Project, YT.

Hole ID	Zone	Length (m)	Easting NAD83 7N	Northing NAD83 7N	Elevation (m)	Azimuth	Dip
EU11-028	Allen	271.27	605414	7048476	883	210	55
EU11-029	North of Wealth	278.89	604602	7049079	934	45	55
EU11-030	North of Wealth	182.88	604677	7049278	857	60	60
EU11-031	Child's Gulch	53.34	607238	7043796	731	25	55
EU11-032	Child's Gulch	64.01	607238	7043796	731	25	60
EU11-033	Child's Gulch	47.24	607240	7043764	724	25	60
EU11-034	Child's Gulch	54.36	607292	7043794	709	25	65
EU11-035	Child's Gulch	166.12	607152	7044570	759	0	60

Downhole surveys were completed on two diamond drill holes. Surveys were not completed on the other holes because the hole stability was marginal. Table 6-2 presents a summary of the survey data.

Table 6-2. Downhole survey results, Eureka Property, using the Reflex Ezshot.

Hole ID	Azimuth	Dip	Date Surveyed	Measured Azimuth	Corrected Azimuth	Measured Dip	Depth (m)
EU11-029	45	55	11/09/2011	24.5	47	-55.4	15
EU11-029	45	55	11/09/2011	26.6	49.1	-56.8	100
EU11-029	45	55	11/09/2011	27.8	50.3	-58.3	200
EU11-029	45	55	11/09/2011	28.7	51.2	-59.7	278
EU11-030	60	60	14/09/2011	40.7	63.2	-59.6	27
EU11-030	60	60	14/09/2011	40.7	63.2	-61.4	79
EU11-030	60	60	14/09/2011	42.1	64.6	-64.8	182

6.4 Sampling Methodology and Protocols

A gas-powered diamond saw was used to sample core from the eight diamond holes. The core was logged by the Project Geologist at the Eureka camp. Sample intervals were laid out, generally at ~1.5 m intervals and following lithological boundaries. Where core recoveries were poor, and where lithogical changes were subtle, samples were laid out block to block (*i.e.*, at 1.52 m intervals).

All sampling is conducted under the supervision of a Company geologist and the chain of custody from the drill to the sample preparation and logging facility is continually monitored by the company personnel. Samples are shipped to the lab by qualified couriers under locked bags with independent identification lock numbers.

Samples were freighted to Acme's ISO 9001 certified preparation facility in Whitehorse, YT. The pulps were analyzed at Acme's ISO 9001 certified laboratory in Vancouver. Blanks, commercial standards and duplicate samples were included in each batch. For gold analysis, 30 g samples are fire assayed (G601 package) then digested in aqua regia solution and analyzed by atomic absorption with detection limits between 5-10,000 ppb Au. Values over 10 g/t gold were re-assayed by fire assay followed by a gravimetric finish (90 ppb lower detection limit).

Other elements, including silver, were analyzed using ICP-AES (ALS Minerals) and ICP-MS (Acme Labs) whereby the sample is dissolved in an aqua regia acid solution and then analyzed by ICP methods.

Data verification of the analytical results includes a statistical analysis of the duplicates, standards and blanks that must pass certain set parameters for acceptance to insure accurate and verifiable results. Commercial standards were used by the company to test the accuracy and precision of the lab equipment. Two low grade and high grade standard were placed at random intervals. Assay certificates are compiled in Appendix 4 and the detailed methodology and detection limits are in Appendix 5.

6.5 Results

Highlights from the 2011 drill program are presented in Table 6-3. The most significant results were returned from DDH Hole EU11-029, with an intercept of 9.99 g/t Au over 1.5 m from 92.98 to 94.49 m. Arsenic was mildly anomalous (150 ppm) but there were no other pathfinder elements associated with the high grade intercept. Weakly anomalous gold values occur both up and downhole of that intercept and a gouged/ faulted contact occurs 3 m downhole of it.

Due to poor ground conditions, the continuity of the high grade vein found in placer workings at Childs Gulch (assaying 9.8 g/t over 0.6 m width) could not be adequately drill-tested.

Table 6-3. Significant intersections from the 2011 Eureka drilling program

Drill Hole	From (m)	To (m)	Interval (m)	Au (g/t)
EU11-028	152.40	153.92	1.52	0.59
EU11-029	44.20	45.72	1.52	0.35
EU11-029	57.91	59.44	1.53	0.44
EU11-029	89.92	91.44	1.52	1.12
EU11-029	92.98	94.49	1.51	9.99
EU11-031	27.43	28.96	1.53	0.92
EU11-032	60.96	62.48	1.52	0.56
EU11-035	19.81	21.34	1.53	0.60

602,000 604,000 606,000 608,000

7,053,800 7,051,800 7,049,800 7,047,800 7,045,800 7,043,800 7,041,800

EU11-030
EU11-029
EU11-028
EU11-035
EU11-031
EU11-032
EU11-034
EU11-033

N

Figure 6-1 2011 Drill Hole Plan
Eureka Project
Golden Predator Canada Corp.

0 0.5 1 1.5
Kilometers
1:37,500

7.0 CONCLUSIONS AND RECOMMENDATIONS

Gold mineralization at Eureka is dispersed in several zones. At Wealth, Childs and Allen showings, it is related to intensely altered/ silicified and oxidized breccia zones. Gold can correlate with pyrite and arsenopyrite, in auriferous quartz breccias and massive quartz veins.

North of the Wealth in EU11-29, a 1.52 m intercept assaying 9.99 g/t Au occurs several metres above a major healed fault. The gold has a weak association with arsenic but there are no other strong geochemical associations/ pathfinders.

The high-grade channel sample (9.92 g/t Au over 0.6 m) collected in the placer workings in Childs Gulch was highly anomalous in silver (238 g/t), lead (0.49 %), zinc (794 ppm) and bismuth (178 ppm). Two of the three anomalous Au samples in the Childs Gulch also had anomalous Ag-Pb-Bi±Zn values.

When reviewing historical data, about 25% of the highest gold values were associated with anomalous Ag-Pb-Bi±Zn values, 25% were associated with elevated arsenic values and about 50% had no obvious geochemical associations.

Mineralization on the property is complex as there appears to be multiple mineralizing events and two significant structural fabrics: 1. At 120-300°, observed on aerial photos and a mineralized vein in Childs Gulch; and 2. A later major shear fabric trend of approximately 150-330°. Breccia zones at Wealth and Childs showings trend north-northwest.

Continued exploration work on the Eureka property should include additional soil sampling over the property since that has shown to be an effective exploration tool. An airborne magnetics survey would be useful in further delineating significant structural fabrics. Prospecting and mapping of the orthogneiss in Childs Gulch would be useful; the orthogneiss rock is brittle and would be a better host than the quartz-muscovite schist.

8.0 2011 EXPENDITURES

Expenditures for the 2011 exploration program were $352,928.44 as summarized in Table 8-1.

Table 8-1. 2011 Expenditures

Salaries - field	$ 53,290.73
Road building	$ 6,000.00
Fuel	$ 22,761.04
Groceries and camp supplies	$ 11,425.02
Communications	$ 8,584.53
Field Supplies	$ 291.04
Expediting	$ 3,667.50
Travel	$ 1,717.51
Equipment rentals	$ 10,060.00
Drilling	$194,403.86
Assaying	$ 21,161.41
Petrographic	$ 250.00
Total	**$352,928.44**

9.0 STATEMENT OF AUTHORSHIP

This Report titled "Assessment Report, 2011 Diamond Drilling Program, Eureka Project, Dawson Mining Division, Yukon Territory, Canada", and dated March 12th, 2012 was prepared and signed by the following author:





Erin O'Brien, M.Sc., P.Geo.
Dated: March 12th, 2012
Vancouver, British Columbia

10.0 REFERENCES

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Appendix 1
Statement of Qualifications

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CERTIFICATE OF AUTHOR

I, Erin Kathleen O'Brien of 11th Floor, 888 Dunsmuir, Vancouver, British Columbia, certify that:

1. I am a graduate of McGill University of Quebec with a B.Sc. Joint Major in Geology and Environmental Studies, in 1994 and a M.Sc. in Geology from the University of New Brunswick in 1996;
2. I have practiced my profession as a mineral exploration or environmental geologist with Caracle Creek International Consultants Inc., Golder Associates Ltd., Morrow Environmental Consultants Inc. (SNC Lavalin Environment) and as a geological consultant for 15 years, where I have been involved with the geological exploration of precious and base metal properties and deposits in a variety of capacities;
3. I have been operating a business as a geological consultant under my own name since 1996, and have been consulting for Golden Predator Canada Corp. between September, 2009 and March 2010. I became a full time employee of Golden Predator Canada Corp. in April, 2010.
4. I am a Professional Geoscientist registered with the Association of Professional Geoscientists and Engineers of British Columbia and have been for 10 years;
5. I last visited the Eureka Property on September 28, 2011;
6. I am author of this Report "Assessment Report, 2011 Diamond Drilling Program Eureka, Dawson Mining Division, Yukon, Canada; dated March 12th, 2012;" and
7. I have reviewed the geological data and am not aware of any material facts or change in facts at the time this certification is dated.



Erin Kathleen O'Brien, M.Sc., P.Geo.



Vancouver, British Columbia
Dated this 12th Day of March, 2012

Appendix 2
Drill Logs

Note: Drill core is being stored on the Brewery Creek property

DRILLHOLE SUMMARY FORM

HOLE_ID:	EU11-028
PROJECT:	Eureka
PROSPECT:	Allen
PROJECT CODE:	EUR
TARGET:	As per Bruce`s Memo June 25 2011
START DATE / TIME:	02-Sep-11
FINISH DATE / TIME:	06-Sep-11
LOGGED BY:	Erin O`Brien
DATE:	03-Sep-11
NAD83-8N UTM E:	605414
NAD83-8N UTM N:	7048476
ELEVATION (M):	883
HOLE DIP:	-55
HOLE AZIMUTH:	210
TOTAL LENGTH:	
HOLE TYPE:	DD
CORE SIZE:	HQ3
CASING DEPTH (M):	21.34
ORIENTED CORE:	N
BOTTOM LINE	Tool not available
TOOL TYPE:	
SAMPLES:	K949401 to K949581

DRILL CONTRACTOR:	Peak Drilling
DRILL:	KD600
DRILLER:	Claude and JF

DRILLHOLE SUMMARY From (m) To (m):

From (m)	To (m)	
0.00	**21.34**	CAS, no recovery. Ground lacking competency
21.34	**45.90**	Limonitic quartz biotite +- muscovite schist with clay gouged areas.
45.90	**46.80**	Massive white quartz vein with pitted clots of limonite.
46.80	**55.30**	Schist with layers of metamorphic quartz veinlets/ veins.
55.30	**106.85**	Quartzite with interbeds of bleached quartz-sericite altered quartzite. Locally with hematite overprint and localized clay veinlets. . Minor Py 67.1 - 72.0 m.
106.85	**109.73**	No recovery.
109.73	**130.90**	Broken quartzite with thin interbeds of schist.
130.90	**145.40**	Schist with clay stockwork and trace quartz veinlets.
145.40	**146.00**	Massive, vuggy white quartz vein becoming brecciated.
146.00	**188.98**	Schist, highly broken, with clay veinlets.
188.98	**246.10**	Weakly to moderately brecciated quartz-biotite schist.
246.10	**252.75**	Quartz-muscovite-biotite schist with minor chlorite. Qpy veinlets and hematite overprint. First unoxidized core.
252.75	**271.27**	Muscovite and biotite quartzite with some schist interbeds. Qpy veinlets usually occurring with hematite. Numerous clay gouges.
	271.27	EOH - rods were sticking

DRILLHOLE SUMMARY FORM

HOLE_ID:	EU11-029
PROJECT:	Eureka
PROSPECT:	North of Allen
PROJECT CODE:	EUR
TARGET:	Northern As-Au soils anomlay
START DATE / TIME:	07-Sep-11
FINISH DATE / TIME:	11-Sep-11
LOGGED BY:	Erin O`Brien
DATE:	03-Sep-11
NAD83-8N UTM E:	604602
NAD83-8N UTM N:	7049079
ELEVATION (M):	857
HOLE DIP:	-55
HOLE AZIMUTH:	45
TOTAL LENGTH:	278.89
HOLE TYPE:	DD
CORE SIZE:	HQ3
CASING DEPTH (M):	6.1
ORIENTED CORE:	N
BOTTOM LINE	Tool available partway but core broken
TOOL TYPE:	
SAMPLES:	K949582 to K949776

DRILL CONTRACTOR:	Peak Drilling
DRILL:	EF50
DRILLER:	Claude and JF

DRILLHOLE SUMMARY

From (m)	To (m):	
0.00	**6.10**	CAS, no recovery.
6.10	**57.00**	Biotite-muscovite-quartz schist with clay-limonite ± quartz. Patchy quartz-sericite alteration and up to 1% Py.
57.00	**97.60**	Schist, as above, no mineralization observed.
97.60	**109.73**	Healed fault breccia. Matrix is mainly graphite or grey clay (likely altered graphite). Clasts are mainly schist and about 10% quartz. Some later quartz veining. Patchy hematite 100 - 109.73 m.
109.73	**222.60**	Schist with patchy hematite or graphitic alteration and numerous small gouges.
222.60	**244.30**	Biotite-quartz-muscovite phyllite, locally intensely clay altered.
244.30	**251.90**	Quartz-biotite-muscovite schist with limonite on fractures, locally intensely clay altered.
251.90	**261.10**	Phyllite, locally intensely clay altered.
261.10	**267.30**	Quartzite with clay-limonite veinlets-stockwork.
267.30	**277.75**	Phyllite, almost entirely clay altered. Lighter grey with veinlets of dark grey clay.
277.75	**278.89**	Quartzite with clay-limonite veinlets-stockwork. EOH

DRILLHOLE SUMMARY FORM

HOLE_ID:	EU11-030
PROJECT:	Eureka
PROSPECT:	North of Allen
PROJECT CODE:	EUR
TARGET:	Northern As-Au soils anomlay
START DATE / TIME:	12-Sep-11
FINISH DATE / TIME:	15-Sep-11
LOGGED BY:	Erin O`Brien
DATE:	15-Sep-11
NAD83-8N UTM E:	604677
NAD83-8N UTM N:	7049278
ELEVATION (M):	857
HOLE DIP:	-60
HOLE AZIMUTH:	60
TOTAL LENGTH:	
HOLE TYPE:	DD
CORE SIZE:	HQ3
CASING DEPTH (M):	6.1
ORIENTED CORE:	N
BOTTOM LINE	Core too broken
TOOL TYPE:	
SAMPLES:	K949777 to K949902

DRILL CONTRACTOR:	Peak Drilling
DRILL:	EF50
DRILLER:	Claude and JF

DRILLHOLE SUMMARY

From (m)	To (m):	
0.00	**15.24**	CAS, no recovery.
15.24	**22.60**	Quartzite with .2 to .5 m interbeds of clay altered grey phyllite with hematite alteration.
22.60	**73.00**	Quartzite with interbeds of phyllite with localised intense clay alteration over zones multiple metres wide.
73.00	**84.70**	Phyllite, locally crenulated with short quartzite interbeds. Minor pyrite around 83 m.
84.70	**95.00**	Quartz- biotite schist with hematite veinlets. Quartz-clay+- limonite veinlets sometimes pitted and with trace pyrite stockwork. Fron 86.0 to 89.0, veins of quartz with minor k-spar and trace pyrite generally parallel to foliation
95.00	**101.80**	At 95.0 m, end of oxidation. Phyllite (quartz-biotite-muscovite) initially very weakly brecciated, small and localized clay altered beds Trace pyrite.
101.80	**107.75**	Quartzite with few veins or veinlets, minor schist interbeds, particularly towards end of unit.
107.75	**129.25**	Quartz-biotite-muscovite schist, locally crenulated. Trace Py, finely disseminated. Little veining, QK or quartz-clay. Broken from 112.0 to end of unit. Highly broken, verging on gouge in numerous sections up to 30 cm wide. At 122.9 m: quartz-clay veinlet with trace pyrite.
129.25	**182.88**	Graphitic schist/ gouge 50%+ is clay altered. Graphite is on partings and in veinlets locally causing weak brecciation. Locally very poor recovery. EOH.

DRILLHOLE SUMMARY FORM

HOLE_ID:	EU11-031
PROJECT:	Eureka
PROSPECT:	Child's Gulch/ Shane's Vein
PROJECT CODE:	EUR
TARGET:	Northern As-Au soils anomlay
START DATE / TIME:	17-Sep-11
FINISH DATE / TIME:	18-Sep-11
LOGGED BY:	Erin O`Brien
DATE:	18-Sep-11
NAD83-8N UTM E:	607238
NAD83-8N UTM N:	7043796
ELEVATION (M):	731
HOLE DIP:	-55
HOLE AZIMUTH:	25
TOTAL LENGTH:	53.34
HOLE TYPE:	DD
CORE SIZE:	HQ3
CASING DEPTH (M):	6.1
ORIENTED CORE:	N
BOTTOM LINE	
TOOL TYPE:	
SAMPLES:	K949903 - K949940

DRILL CONTRACTOR:	Peak Drilling
DRILL:	EF50
DRILLER:	Claude and JF

DRILLHOLE SUMMARY

From (m)	To (m):	
0	**3.05**	Casing, no recovery.
3.05	**40**	Biotite-quartz± muscovite schist. Foliated, broken and with crushed/ gouged areas. Patchy K-spar alteration and QS veinlets at 18 - 18.5 m. Quartz sulphide veining 28.0 - 28.5 and 33.7 - 35.4 m.
40	**53.34**	Limonitic orthogneiss with gouge. From 44.50 0 44.80 m: Silicified/ brecciated with late limonite + pyrite veinlets (possibly Shane's Vein?). From 45.90 - 46.0 m: Two sets of pyrite veinlets observed: 1. parallel to foliation (40°) and one cross-cutting at 45° to core axis. Hole abandoned.

DRILLHOLE SUMMARY FORM

HOLE_ID:	EU11-032
PROJECT:	Eureka
PROSPECT:	Child's Gulch
PROJECT CODE:	EUR
TARGET:	Shane's Vein
START DATE / TIME:	17-Sep-11
FINISH DATE / TIME:	18-Sep-11
LOGGED BY:	Erin O`Brien
DATE:	18-Sep-11
NAD83-8N UTM E:	607238
NAD83-8N UTM N:	7043796
ELEVATION (M):	731
HOLE DIP:	-60
HOLE AZIMUTH:	25
TOTAL LENGTH:	64.01
HOLE TYPE:	DD
CORE SIZE:	HQ3
CASING DEPTH (M):	3.05
ORIENTED CORE:	N
BOTTOM LINE	Core too broken
TOOL TYPE:	ACT II
SAMPLES:	K949941 to K949984

DRILL CONTRACTOR:	Peak Drilling
DRILL:	EF50
DRILLER:	Claude and JF

DRILLHOLE SUMMARY

From (m)	To (m):	
0.00	**3.05**	Casing, no recovery.
3.05	**19.85**	Biotite-quartz ± muscovite schist. Locally crushed. Poor recovery from 9.14 to 25.91 m.
19.85	**43.20**	Biotite-muscovite schist, crushed with clay gouge. Locally with intense chlorite alteration. From 33.53 to 35.05 m: Brecciated quartz veins with white clay and minor calcite. Trace pyrite; poor recovery.
43.20	**45.45**	Limonitic orthogneiss with veinlets of pyrite. Bleached white, feldspar (albite?), bleached and with white clay.
45.45	**51.00**	Poor recovery, white orthogneiss/ gouge
51.00	**55.50**	51.0 - 55.0 m - orthogneiss with grey quartz ± pyrite veinlets. Foliation at 40 ° to core axis, 1 pyrite vein set at 30 ° to core axis, second pyrite set at 20 ° to core axis (opposite direction). 2% Py. Rubble/ gravel orthogneiss, 2% Py.
55.50	**57.00**	Brecciated orthogneiss, 2% Py, rubble.
57.00	**64.01**	53.34 to 64.01 m is rubble/ gravel orthogneiss, 2% Py. Lost the hole and pulled out. Veinlets of Ksp observed around 63 m.

DRILLHOLE SUMMARY FORM

HOLE_ID:	EU11-033
PROJECT:	Eureka
PROSPECT:	Child's Gulch
PROJECT CODE:	EUR
TARGET:	Shane's Vein
START DATE / TIME:	18-Sep-11
FINISH DATE / TIME:	19-Sep-11
LOGGED BY:	Erin O`Brien
DATE:	19-Sep-11
NAD83-8N UTM E:	607240
NAD83-8N UTM N:	7043764
ELEVATION (M):	724
HOLE DIP:	-60
HOLE AZIMUTH:	25
TOTAL LENGTH:	47.24
HOLE TYPE:	DD
CORE SIZE:	HQ3
CASING DEPTH (M):	9.14
ORIENTED CORE:	N
BOTTOM LINE	Core too broken
TOOL TYPE:	ACT II
SAMPLES:	K949985 to K950000
	K951601 to K951613

DRILL CONTRACTOR:	Peak Drilling
DRILL:	EF50
DRILLER:	Claude and JF

DRILLHOLE SUMMARY

From (m)	To (m):	
0	**9.14**	Casing, no recovery.
9.14	**39.1**	Biotite-quartz-muscovite schist / gouge, locally with minor chlorite alteration. Poor recovery locally. 22.86 26.25 m: few K-spar veinlets. 26.25 - 34.0 m: Trace pyrite in quartz veins.
39.1	**47.24**	Limonitic orthogneiss. Limonitic fractures and about parallel to the core axis. Broken and poor recoveries. Some minor clay gouge and pervasive weaker clay alteration (with albite?), locally silicified. Feldspars have augen texture. At 43.0 m a few rare pieces of competent rock with several grey quartz veinlets parallel or sub-parallel to core axis. Finely disseminated pyrite mainly in outer selvage. Also, thinner veinlets parallel to foliation (bled from main veinlets). No biotites, replaced by

DRILLHOLE SUMMARY FORM

HOLE_ID:	EU11-34
PROJECT:	Eureka
PROSPECT:	Child's Gulch
PROJECT CODE:	EUR
TARGET:	Shane's Vein
START DATE / TIME:	20-Sep-11
FINISH DATE / TIME:	21-Sep-11
LOGGED BY:	Erin O`Brien
DATE:	18-Sep-11
NAD83-8N UTM E:	607236
NAD83-8N UTM N:	7043795
ELEVATION (M):	727
HOLE DIP:	-60
HOLE AZIMUTH:	25
TOTAL LENGTH:	64.01
HOLE TYPE:	DD
CORE SIZE:	HQ3
CASING DEPTH (M):	3.05
ORIENTED CORE:	N
BOTTOM LINE	Core too broken
TOOL TYPE:	ACT II
SAMPLES:	K951614 to K951647

DRILL CONTRACTOR:	Peak Drilling
DRILL:	EF50
DRILLER:	Claude and JF

DRILLHOLE SUMMARY

From (m)	To (m):	
0	**6.1**	Casing, no recovery.
6.1	**10.67**	Orthogneiss, very poor recovery (~20%). Limonitic and traces of hematite. Foliated with 5 - 10% mafic minerals.
10.67	**14.6**	Broken and foliated orthogneiss with ~5% mafic minerals. 3% grey quartz veins, discordant. 3% quartz veins and 1% pyrite.
14.6	**24.38**	Limonitic orthogneiss, crushed and locally gouged, with patchy moderate clay alteration. Poor recovery. A few quartz veins with trace pyrite.
24.38	**29.00**	Orthogneiss with a few fractured surfaces with oxidized hematite. Bright orange- pink finely disseminated and rare veinlets of K-spar. Quartz veinlets are cloudy grey and parallel to foliation.
29.00	**50.29**	Limonitic orthogneiss. Patchy K-spar alteration, 3% quartz veins, 1% hematite veinlets and 1% pyrite.
50.29	**54.36**	Essentially no recovery, hole abandoned.

DRILLHOLE SUMMARY FORM

HOLE_ID:	EU11-35
PROJECT:	Eureka
PROSPECT:	Child's Gulch
PROJECT CODE:	EUR
TARGET:	Do or Die
START DATE / TIME:	21-Sep-11
FINISH DATE / TIME:	25-Sep-11
LOGGED BY:	Erin O`Brien
DATE:	25-Sep-11
NAD83-8N UTM E:	607152
NAD83-8N UTM N:	7044570
ELEVATION (M):	759
HOLE DIP:	-60
HOLE AZIMUTH:	0
TOTAL LENGTH:	166.12
HOLE TYPE:	DD
CORE SIZE:	HQ3
CASING DEPTH (M):	4.57
ORIENTED CORE:	N
BOTTOM LINE	Core too broken
TOOL TYPE:	ACT II
SAMPLES:	K951648 - K951768

DRILL CONTRACTOR:	Peak Drilling
DRILL:	EF 50
DRILLER:	Claude and JF. Hole plugged by JJ and Dennis.

DRILLHOLE SUMMARY

From (m)	To (m):	
0	4.57	Casing, no recovery.
4.57	10.00	Orthogneiss, bleached white from clay alteration and silicification. Grey quartz veins(± pyrite) generally at 5 to 10° to core axis and sub-parallel to foliation (being fed from the set at 5 - 10°). The main veins are planar. 3-5% pyrite. Poor recovery 9.14 - 12.19 m.
10.00	12.19	Orthogneiss with 2% quartz veining and up to 1% pyrite and patchy K-spar alteration.
12.19	14.80	Orthogneiss, strong limonite, fewer veins but a few pyrite stringers and 1% finely disseminated pyrite.
14.80	25.91	Green orthogneiss with heavy clay alteration/ gouge with quartz and quartz-k-spar veinlets. Very poor recovery 21.34 to 25.91 m (mainly Q or QK rubble).
25.91	32.30	Orthogneiss, not as heavily clay altered and better recovery than previous unit. Patchy silicification at 32.0 m, 30.5 - 30.85 m. Greyish white quartz vein at shallow angle to core axis with 5% clots of pyrite (brassy). Also some sooty grey (sulphide?). Poor recovery from 30.48 - 33.53 m.
32.30	50.29	Green or greenish white clay altered orthogneiss with minor chlorite and K-spar. Veinlets of grey clay; 1% pyrite.
50.29	67.00	Orthogneiss with biotite, silicified with patchy chlorite alteration. 2% quartz-K-spar veining and 0 to 1% pyrite.
67.00	90.20	Orthogneiss with local k-spar alteration and silicification. Trace pyrite locally only. A few patches of intense clay alteration 1 m wide. Strong increase in K-spar alteration and finely disseminated pyrite at 85 m.
90.2	92.96	Orthogneiss with white clay alteration, some chlorite, weakly brecciated especially proximal to dark grey clay veinlets.
92.96	124.77	Feldspar augen orthogneiss. Clay and chlorite altered with patchy and vein-related K-spar alteration. To 108.2 m: 1-3% pyrite, sometimes occurring as outside selvage to quartz ± clay veinlets. 108.2 - 124.77 m, pyrite in occasional veinlets and disseminated throughout.
124.77	166.12	Graphitic altered orthogneiss. 2-5% pyrite is mainly finely disseminated. The majority of the veining looks metamorphic and parallel to foliation.

q vein

PREDATOR GROUP

PROJECT: Eureka HOLE_ID: EU11-028 LOGGED BY: E. O'Brien DATE: 2011-09-03

	GRAPHIC		LITHOLOGY					MINERALIZATION			ALTERATION-1								ALTERATION-2								
INTERVAL	STRUCTURE	LITHOLOGY	ROCKCODE	MODIFYCODE	GRAIN_SIZE	COLOR	OXIDE_CODE	SULF1	SULF1_PCT CODE	SULF2	SULF2_PCT CODE	ALT-1	ALT-1_FORM	ALT-1_INT	ALT-1_VEIN_TYPE	ALT-1_VEIN_%	ALT-1_MIN1	ALT-1_MIN1_PCT CODE	ALT-1_MIN2	ALT-1_MIN2_PCT CODE	ALT-2	ALT-2_FORM	ALT-2_INT	ALT-2_VEIN_TYPE	ALT-2_VEIN_%	ALT-2_MIN1	ALT-2_MIN1_PCT CODE	ALT-2_MIN2	ALT-2_MIN2_PCT CODE	COMMENTS / DESCRIPTION
0																													
WW			CAS																										0-21.34m No recovery,
21.34			21.34																										ground very soft, casing.
22			XS	Br.	fg	ogy	4	/							Q	3													21.34-25.0 Quartz-biotite schist w/ rare limonitic
24			25																										bull quartz. Fol^ @ 25° to CA. Limonitic + magnese. Blocky.
			25.00																										schist 25.0-28.6 ^completely altered/ weathered to clay-
26			GG		vfg	ogy	3	/													CLY	PER	3						Orange grey or grey. Some slicks
28			35																										
			28.60																										28.60- Quartz-biotite-muscovite
30			45																										45.90m schist. Thin (<10cm) layers of
			XS	Br.	fg	ogy	3	/							Q	2					CLY	PAT	1						swelling grey clay similar
32			50																										to 25.0-28.60m. A few ^ fractured/ limonitic metamorphic veins
34																													@ 34.55m w/ blobs of white clay.

PREDATOR GROUP

PROJECT: Eureka HOLE_ID: EU11-028 LOGGED BY: E. O'Brien DATE: 2011-09 03

INTERVAL	GRAPHIC: STRUCTURE	GRAPHIC: LITHOLOGY	LITHOLOGY: ROCKCODE	LITHOLOGY: MODIFYCODE	LITHOLOGY: GRAIN_SIZE	LITHOLOGY: COLOR	LITHOLOGY: OXIDE_CODE	MINERALIZATION: SULF1	MINERALIZATION: SULF1_PCT CODE	MINERALIZATION: SULF2	MINERALIZATION: SULF2_PCT CODE	ALTERATION-1: ALT-1	ALT-1_FORM	ALT-1_INT	ALT-1_VEIN_TYPE	ALT-1_VEIN_%	ALT-1_MIN1	ALT-1_MIN1_PCT CODE	ALT-1_MIN2	ALT-1_MIN2_PCT CODE	ALTERATION-2: ALT-2	ALT-2_FORM	ALT-2_INT	ALT-2_VEIN_TYPE	ALT-2_VEIN_%	ALT-2_MIN1	ALT-2_MIN1_PCT CODE	ALT-2_MIN2	ALT-2_MIN2_PCT CODE	COMMENTS / DESCRIPTION
35				(cont'd)																										
36	50		40																											Broken 38.0 - 40.0m
38	40 40																													
40			XS																											From 43.75 - 45.75 - small 2-3mm clots + augens of white mica.
42			45																											45.90 - 46.80m
44			55																											massive & vein @ 20° to CA (Copp. of foln). Some pitted clots w/ limonite. Broken, poor recovery. White + translucent grey
			45.90																											
46			VnQ 20	msv	fg	WH	2	S	2																					
			46.80 GG		fg	GY	2					CLY	PER	3																
			47.24																											Lower contact broken.
48	35		XS	fol	fg	gy	2															Hem	pat	2						46.80 - 47.24 - GG mushy clay alt'd biotite schist
50			40																											47.24 - XS

PROJECT: Eureka HOLE_ID: EU11- 028 LOGGED BY: E. O'Brien DATE: 2011- 0903

PREDATOR GROUP

INTERVAL	STRUCTURE	LITHOLOGY	ROCKCODE	MODIFYCODE	GRAIN_SIZE	COLOR	OXIDE_CODE	SULF1	SULF1_PCT CODE	SULF2	SULF2_PCT CODE	ALT-1	ALT-1_FORM	ALT-1_INT	ALT-1_VEIN_TYPE	ALT-1_VEIN_%	ALT-1_MIN1	ALT-1_MIN1_PCT CODE	ALT-1_MIN2	ALT-1_MIN2_PCT CODE	ALT-2	ALT-2_FORM	ALT-2_INT	ALT-2_VEIN_TYPE	ALT-2_VEIN_%	ALT-2_MIN1	ALT-2_MIN1_PCT CODE	ALT-2_MIN2	ALT-2_MIN2_PCT CODE	COMMENTS / DESCRIPTION
50			Xs	(cont'd)																										From 50-51m interlayers of schist and metamorphic quartz veins/veinlets.
51		40°																												@ 52.70 - 52.95 small breccia
53																														@ 52.95 - 53.00 small gg.
		50°																												
55			55.30																											
clay veinlets	65 45		Xg	plw	fg	gy	2																							@ ~ 55.30 grades into micaceous and well foliated quartzite (increase in quartz/rock harder).
57		45°																												
			57.70																											→ 57.70 - 64.30 Quartzite, locally bleached, mod-highly oxidized
59			Xg	br	fg	ogy	3														QW	pat	2	CLY	1					59.44 - 61.10 weakly brecciated
		45																												
61																														### 61.06 - 61.80, Highly broken
63																														62.4 - 63.0 - bleached and w/ orphaned limonitic veinlets.
			61.30																											
65			Xg	see next page																										

PROJECT: Eureka HOLE_ID: EU11- 028 LOGGED BY: E. O'Brien DATE: 2011- 0903-04

PREDATOR GROUP

INTERVAL	STRUCTURE	LITHOLOGY	GRAPHIC	ROCKCODE	MODIFYCODE	GRAIN_SIZE	COLOR	OXIDE_CODE	SULF1	SULF1_PCT CODE	SULF2	SULF2_PCT CODE	ALT-1	ALT-1_FORM	ALT-1_INT	ALT-1_VEIN_TYPE	ALT-1_VEIN_%	ALT-1_MIN1	ALT-1_MIN1_PCT CODE	ALT-1_MIN2	ALT-1_MIN2_PCT CODE	ALT-2	ALT-2_FORM	ALT-2_INT	ALT-2_VEIN_TYPE	ALT-2_VEIN_%	ALT-2_MIN1	ALT-2_MIN1_PCT CODE	ALT-2_MIN2	ALT-2_MIN2_PCT CODE	COMMENTS / DESCRIPTION
65																														
66			30	Xg	flw	fg	wh	3														QW	per	2	cly	5			Hem	1	64.30-67.10m Bleached white quartzite
				67.10																											w/ quartz-sericite alt'n and marked increase in bull quartz veins 75%
68			20																											Blood red alt'n - hematite?
				Xg	fol	fg	gyl	3	Py	1																				66.30-66.38 GG (gouge)
			40																											
70			25																											~@ 67.10 first definite
																														Silphide. Quartz veinlets @ 20-25° to CA to CA, patted + w/ trace pyrite
72			50																											67.10-72.10 Light grey w/biotite Xg
				72.10																											
				Xg																											72.10-75.55 pinkish white Xg
74			50		fol	fg	wh	3														QW	per	2	cly	2			Hem	1	
																															95.50
76				75.55																											75.55 - Strongly foliated,
				Xg	fol	fg	gyl	3																							grading back towards schist but highly siliceous. Mod to
78																												JAR	1		strong limonitic weathering
80			85																												- Becomes highly broken @ ~81.0m.

PROJECT: Eureka

HOLE_ID: EU11- 028

LOGGED BY: E. O'Brien

DATE: 2011- 09 - 04

PREDATOR GROUP



PROJECT: Eureka HOLE_ID: EU11-028 LOGGED BY: E. O'Brien DATE: 2011-09-04

PREDATOR GROUP

INTERVAL	STRUCTURE	LITHOLOGY	ROCKCODE	MODIFYCODE	GRAIN_SIZE	COLOR	OXIDE_CODE	SULF1	SULF1_PCT CODE	SULF2	SULF2_PCT CODE	ALT-1	ALT-1_FORM	ALT-1_INT	ALT-1_VEIN_TYPE	ALT-1_VEIN_%	ALT-1_MIN1	ALT-1_MIN1_PCT CODE	ALT-1_MIN2	ALT-1_MIN2_PCT CODE	ALT-2	ALT-2_FORM	ALT-2_INT	ALT-2_VEIN_TYPE	ALT-2_VEIN_%	ALT-2_MIN1	ALT-2_MIN1_PCT CODE	ALT-2_MIN2	ALT-2_MIN2_PCT CODE	COMMENTS / DESCRIPTION
95.50			Xs	fol	fg	wh	2														QW	per	2	Lim	2					95.50 - 96.50 - Short section of white schist w/ limonite stockwork
96.50			Xs	fol	fg	gy	2																							
98.96			GG			GY	1														CLY	PER	3							98.96 - 99.06 Short GG
99.06			Xq	fol	fg	gy	2																							99.06 - 104.0 Xq w/ beds of Xs. Some of the Xs is verging on gouge ie 100.58 - 101.0m. Foln + fractures @ 30° to CA ~40°
104.0			GG			GY	2														CLY	PER	2							104.0 - 105.16 Mainly GG - highly clay altd broken, poor recovery
105.16			Xq	fol	fg	gy	2																							105.16 - 106.85 Xq
106.85			NR																											106.85 - 109.73. No recovery.
109.73																														

PROJECT: Eureka HOLE_ID: EU11- 026 LOGGED BY: E. O'Brien DATE: 2011- 09-04

PREDATOR GROUP

INTERVAL	GRAPHIC: STRUCTURE	GRAPHIC: LITHOLOGY	LITHOLOGY: ROCKCODE	LITHOLOGY: MODIFYCODE	LITHOLOGY: GRAIN_SIZE	LITHOLOGY: COLOR	LITHOLOGY: OXIDE_CODE	MINERALIZATION: SULF1	MINERALIZATION: SULF1_PCT CODE	MINERALIZATION: SULF2	MINERALIZATION: SULF2_PCT CODE	ALTERATION-1: ALT-1	ALT-1_FORM	ALT-1_INT	ALT-1_VEIN_TYPE	ALT-1_VEIN_%	ALT-1_MIN1	ALT-1_MIN1_PCT CODE	ALT-1_MIN2	ALT-1_MIN2_PCT CODE	ALTERATION-2: ALT-2	ALT-2_FORM	ALT-2_INT	ALT-2_VEIN_TYPE	ALT-2_VEIN_%	ALT-2_MIN1	ALT-2_MIN1_PCT CODE	ALT-2_MIN2	ALT-2_MIN2_PCT CODE	COMMENTS / DESCRIPTION
110			50 Xg	B	fg	gy	2																							109.73 – 130.90m Xg w/ thin (rare) intrs beds of grey Xs. Highly broken generally weakly foliated. slowly grade into schist @130.90m
111																														
113																														
115																														
117																														
119																														
121			50																											
123			50																											124.19 – 124.28. completly clay alt'd
125																														

(competent rock on both sides).

PROJECT: Eureka HOLE_ID: EU11-28 LOGGED BY: E. O'Brien DATE: 2011- 09-04

PREDATOR GROUP

INTERVAL	GRAPHIC: STRUCTURE	GRAPHIC: LITHOLOGY	LITHOLOGY: ROCKCODE	LITHOLOGY: MODIFYCODE	LITHOLOGY: GRAIN_SIZE	LITHOLOGY: COLOR	LITHOLOGY: OXIDE_CODE	MINERALIZATION: SULF1	MINERALIZATION: SULF1_PCT CODE	MINERALIZATION: SULF2	MINERALIZATION: SULF2_PCT CODE	ALTERATION-1: ALT-1	ALTERATION-1: ALT-1_FORM	ALTERATION-1: ALT-1_INT	ALTERATION-1: ALT-1_VEIN_TYPE	ALTERATION-1: ALT-1_VEIN_%	ALTERATION-1: ALT-1_MIN1	ALTERATION-1: ALT-1_MIN1_PCT CODE	ALTERATION-1: ALT-1_MIN2	ALTERATION-1: ALT-1_MIN2_PCT CODE	ALTERATION-2: ALT-2	ALTERATION-2: ALT-2_FORM	ALTERATION-2: ALT-2_INT	ALTERATION-2: ALT-2_VEIN_TYPE	ALTERATION-2: ALT-2_VEIN_%	ALTERATION-2: ALT-2_MIN1	ALTERATION-2: ALT-2_MIN1_PCT CODE	ALTERATION-2: ALT-2_MIN2	ALTERATION-2: ALT-2_MIN2_PCT CODE	COMMENTS / DESCRIPTION
125																														
126																														
128			XG																											
			SO																											
130																														
			130.90																											
132			XS	fol	fg	gy	2						Q	<1								CLY	1							145.40 130.90^ Schist - Some breakage along foliation. Trace <<1% Quartz veinlets pitted, but no limonite or sulphides? Clay veins in stockwork locally.
134																														→
136																														- very small breccia - matrix is quartz-clay 137.85-138.00m followed by a nice quartz veinlet w/ limonite pits.
138																														
140																														

PROJECT: Eureka HOLE_ID: EU11-028 LOGGED BY: E. O'Brien DATE: 2011-09-04

PREDATOR GROUP

INTERVAL	STRUCTURE	LITHOLOGY	GRAPHIC	ROCKCODE	MODIFYCODE	GRAIN_SIZE	COLOR	OXIDE_CODE	SULF1	SULF1_PCT CODE	SULF2	SULF2_PCT CODE	ALT-1	ALT-1_FORM	ALT-1_INT	ALT-1_VEIN_TYPE	ALT-1_VEIN_%	ALT-1_MIN1	ALT-1_MIN1_PCT CODE	ALT-1_MIN2	ALT-1_MIN2_PCT CODE	ALT-2	ALT-2_FORM	ALT-2_INT	ALT-2_VEIN_TYPE	ALT-2_VEIN_%	ALT-2_MIN1	ALT-2_MIN1_PCT CODE	ALT-2_MIN2	ALT-2_MIN2_PCT CODE	COMMENTS / DESCRIPTION
140				FD																											
141				XS		(con't)																									
143																															
145	30																														
				145.40																											
				Vng	Bx	mg	wh	1	S	1			CLY	PAT	3																145.40 - 146.0 m White ruggy quartz vein
				146.0 GG	Bx	vfg	gy	1					CLY	PER	2																that becomes brecciated w/ SR clasts of quartz in a
147				146.8																											Quartz + clay matrix. Crumbly. A few slicks observed.
																															146.0 - 146.8 - Gouge.
149	50			XS	fol	fg	gy	2																		CLY	1				161.20 146.8 - ^ Schist, mainly
151																															badly broken
																															→ rare clay-limonite veinlets
153				55																											occassionally forming a weak stockwork
				bleached																											From 154.0 - 158.0 3 short (<25cm) intervals of white QW-alt'd schist.
155																															

PROJECT: Eureka HOLE_ID: EU11- 28 LOGGED BY: E. O'Brien DATE: 2011- 09.05

PREDATOR GROUP

INTERVAL	STRUCTURE	LITHOLOGY	ROCKCODE	MODIFYCODE	GRAIN_SIZE	COLOR	OXIDE_CODE	SULF1	SULF1_PCT CODE	SULF2	SULF2_PCT CODE	ALT-1	ALT-1_FORM	ALT-1_INT	ALT-1_VEIN_TYPE	ALT-1_VEIN_%	ALT-1_MIN1	ALT-1_MIN1_PCT CODE	ALT-1_MIN2	ALT-1_MIN2_PCT CODE	ALT-2	ALT-2_FORM	ALT-2_INT	ALT-2_VEIN_TYPE	ALT-2_VEIN_%	ALT-2_MIN1	ALT-2_MIN2_PCT CODE	ALT-2_MIN2	ALT-2_MIN2_PCT CODE	COMMENTS / DESCRIPTION
155																														
156																														
158			brecciated	con't from previous page																										
160			Xs																											
161.20																														
162			Xs	Bx	fg	ogy	3																	clY	4					Limonitic clay veinlets/ weakly developed breccia matrix
163.20																														
164			Xs	Fol	fg	gy	2																	clY	2					163.20 - 171.9
166																														
168			45°																											weak clay breccia 168.00 - 169.10
170																														

PROJECT: Eureka

HOLE_ID: EU11- 028

LOGGED BY: E. O'Brien

DATE: 2011- 09-05

PREDATOR GROUP

INTERVAL	STRUCTURE	LITHOLOGY	ROCKCODE	MODIFYCODE	GRAIN_SIZE	COLOR	OXIDE_CODE	SULF1	SULF1_PCT CODE	SULF2	SULF2_PCT CODE	ALT-1	ALT-1_FORM	ALT-1_INT	ALT-1_VEIN_TYPE	ALT-1_VEIN_%	ALT-1_MIN1	ALT-1_MIN1_PCT CODE	ALT-1_MIN2	ALT-1_MIN2_PCT CODE	ALT-2	ALT-2_FORM	ALT-2_INT	ALT-2_VEIN_TYPE	ALT-2_VEIN_%	ALT-2_MIN1	ALT-2_MIN1_PCT CODE	ALT-2_MIN2	ALT-2_MIN2_PCT CODE	COMMENTS / DESCRIPTION
GRAPHIC			LITHOLOGY					MINERALIZATION				ALTERATION-1									ALTERATION-2									
170																														
171		45	cont'd from previous page																											
			171.9 bleached																											
173			XS fol fg ogy 2																					cvy 2						From 171.90 – 179.00m
																														0.25 2m interbeds of bleached white schist
175			bleached																											Quartz-muscovite (sericite?)
																														and grey 8 quartz-
177																														biotite-muscovite schist
			bleached																											179.0 – 187.95
179																														Qz-bio-musc. schist
																														w/ minor clay-limonite veinlets.
181			XS fol fg gy 2																					cvy 2						Trace brecciation ~181-182.5m
183			45																											
185																														

PROJECT: Eureka HOLE_ID: EU11-028 LOGGED BY: E. O'Brien DATE: 2011-09-04

PREDATOR GROUP

INTERVAL	STRUCTURE	LITHOLOGY	ROCKCODE	MODIFYCODE	GRAIN_SIZE	COLOR	OXIDE_CODE	SULF1	SULF1_PCT CODE	SULF2	SULF2_PCT CODE	ALT-1	ALT-1_FORM	ALT-1_INT	ALT-1_VEIN_TYPE	ALT-1_VEIN_%	ALT-1_MIN1	ALT-1_MIN1_PCT CODE	ALT-1_MIN2	ALT-1_MIN2_PCT CODE	ALT-2	ALT-2_FORM	ALT-2_INT	ALT-2_VEIN_TYPE	ALT-2_VEIN_%	ALT-2_MIN1	ALT-2_MIN1_PCT CODE	ALT-2_MIN2	ALT-2_MIN2_PCT CODE	COMMENTS / DESCRIPTION
GRAPHIC			LITHOLOGY					MINERALIZATION				ALTERATION-1									ALTERATION-2									
185																														
186			Xs					contd				from		previous																
188			187.95																											
		45	Xs	fol	fg	or wh	3														CLY	PER	2							187.95 - 188.98
			188.98																											weathered/clay altered schist.
190			Xs	bx	fg	gy	2																	CLY	3					188.98 -
			50																											weakly brecciated from clay-limonite stockwork (crackle breccia)
192																														locally pitted from weathered out sulphides (?)
		US																												
194																														Veinlets become more orderly @ 191.0 - 201.0. Some // to foln @ 50° to CA
																														and some opposite direction @ 45° to CA
196																														201.0 - slightly more
																														intense brecciation and more stockwork veining
198																														
200																														

≀ = stockwork △ = breccia X = broken ▬ = fracture

PROJECT: Eureka HOLE_ID: EU11- 28 LOGGED BY: E. O'Brien DATE: 2011- 09 05

PREDATOR GROUP

INTERVAL	GRAPHIC: STRUCTURE	GRAPHIC: LITHOLOGY	LITHOLOGY: ROCKCODE	LITHOLOGY: MODIFYCODE	LITHOLOGY: GRAIN_SIZE	LITHOLOGY: COLOR	LITHOLOGY: OXIDE_CODE	MINERALIZATION: SULF1	MINERALIZATION: SULF1_PCT CODE	MINERALIZATION: SULF2	MINERALIZATION: SULF2_PCT CODE	ALTERATION-1: ALT-1	ALTERATION-1: ALT-1_FORM	ALTERATION-1: ALT-1_INT	ALTERATION-1: ALT-1_VEIN_TYPE	ALTERATION-1: ALT-1_VEIN_%	ALTERATION-1: ALT-1_MIN1	ALTERATION-1: ALT-1_MIN1_PCT CODE	ALTERATION-1: ALT-1_MIN2	ALTERATION-1: ALT-1_MIN2_PCT CODE	ALTERATION-2: ALT-2	ALTERATION-2: ALT-2_FORM	ALTERATION-2: ALT-2_INT	ALTERATION-2: ALT-2_VEIN_TYPE	ALTERATION-2: ALT-2_VEIN_%	ALTERATION-2: ALT-2_MIN1	ALTERATION-2: ALT-2_MIN1_PCT CODE	ALTERATION-2: ALT-2_MIN2	ALTERATION-2: ALT-2_MIN2_PCT CODE	COMMENTS / DESCRIPTION
200																														
201	≀																													
203	≀																													
205	≀																													
207	≀																													
209	≀																													
211	≀																													
213	≀																													
215	≀																													

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PROJECT: Eureka

HOLE_ID: EU11-28

LOGGED BY: E. O'Brien

DATE: 2011-09-07

PREDATOR GROUP

INTERVAL	GRAPHIC: STRUCTURE	GRAPHIC: LITHOLOGY	LITHOLOGY: ROCKCODE	LITHOLOGY: MODIFYCODE	LITHOLOGY: GRAIN_SIZE	LITHOLOGY: COLOR	LITHOLOGY: OXIDE_CODE	MINERALIZATION: SULF1	MINERALIZATION: SULF1_PCT CODE	MINERALIZATION: SULF2	MINERALIZATION: SULF2_PCT CODE	ALTERATION-1: ALT-1	ALT-1_FORM	ALT-1_INT	ALT-1_VEIN_TYPE	ALT-1_VEIN_%	ALT-1_MIN1	ALT-1_MIN1_PCT CODE	ALT-1_MIN2	ALT-1_MIN2_PCT CODE	ALTERATION-2: ALT-2	ALT-2_FORM	ALT-2_INT	ALT-2_VEIN_TYPE	ALT-2_VEIN_%	ALT-2_MIN1	ALT-2_MIN1_PCT CODE	ALT-2_MIN2	ALT-2_MIN2_PCT CODE	COMMENTS / DESCRIPTION
215																														
216																														
218																														
220																														
222																														220.60 - 221.0 well foliated @ 60° to CA w/ metamorphic & veins.
224																														
226																														- 226.95 - 227.25 m - short bleached section
228																														
230																														

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PROJECT: Eureka HOLE_ID: EU11-28 LOGGED BY: E. O'Brien DATE: 2011- 05

PREDATOR GROUP

INTERVAL	STRUCTURE	LITHOLOGY	ROCKCODE	MODIFYCODE	GRAIN_SIZE	COLOR	OXIDE_CODE	SULF1	SULF1_PCT CODE	SULF2	SULF2_PCT CODE	ALT-1	ALT-1_FORM	ALT-1_INT	ALT-1_VEIN_TYPE	ALT-1_VEIN_%	ALT-1_MIN1	ALT-1_MIN1_PCT CODE	ALT-1_MIN2	ALT-1_MIN2_PCT CODE	ALT-2	ALT-2_FORM	ALT-2_INT	ALT-2_VEIN_TYPE	ALT-2_VEIN_%	ALT-2_MIN1	ALT-2_MIN1_PCT CODE	ALT-2_MIN2	ALT-2_MIN2_PCT CODE	COMMENTS / DESCRIPTION
230			↑ see previous ↑																		see previous ↑									
			230.40																											From 229.20 – 230.40.
231																														Quartz-muscovite (sericite?) schist w/ intense FeOx,
																														hematite, some Kaolinite.
233			Xq	Bx	fg	ogy	2																							Foliation is locally very
																									CLY	5				disturbed. Lower contact strip
235																														@ 30° to cA.
																														230.40 – 238.00
237																														Brecciated micaceous quartzite
			75																											alternating from grey
			238.00																											to bleached white & generally
																														w/ mod-strong FeOx.
239			Xs	Bx	fg	or-white	3																							238.00 – 240.45
			50°																		OW	per	1		CLY	10				Brecciated bleached quartz-muscovite (sericite?) schist
241			240.45																											small gouge 238.70-238.79m.
			80																											→ 240.45 – 246.10
243			Xs	FOL	fg	red-grey	2																		CLY	1	hem	2			Grey quartz-muscovite – biotite
																														schist. Foln ~ 80° to cA
245																														Most breaks // to foln.
																														moderate FeOx/hematite

1 Q-Py

PROJECT: Eureka HOLE_ID: EU11-028 LOGGED BY: E. O'Brien DATE: 2011-05-07

PREDATOR GROUP

INTERVAL	GRAPHIC: STRUCTURE	GRAPHIC: LITHOLOGY	LITHOLOGY: ROCKCODE	LITHOLOGY: MODIFYCODE	LITHOLOGY: GRAIN_SIZE	LITHOLOGY: COLOR	LITHOLOGY: OXIDE_CODE	MINERALIZATION: SULF1	MINERALIZATION: SULF1_PCT CODE	MINERALIZATION: SULF2	MINERALIZATION: SULF2_PCT CODE	ALTERATION-1: ALT-1	ALT-1_FORM	ALT-1_INT	ALT-1_VEIN_TYPE	ALT-1_VEIN_%	ALT-1_MIN1	ALT-1_MIN1_PCT CODE	ALT-1_MIN2	ALT-1_MIN2_PCT CODE	ALTERATION-2: ALT-2	ALT-2_FORM	ALT-2_INT	ALT-2_VEIN_TYPE	ALT-2_VEIN_%	ALT-2_MIN1	ALT-2_MIN1_PCT CODE	ALT-2_MIN2	ALT-2_MIN2_PCT CODE	COMMENTS / DESCRIPTION
245																														
246		clay	Xs 246.10		cont'd			from previous																						
248		clay	Xs	fol	fg	gy	Ø	Py <1							Qfv 1		Hem 1							clyl			chl	4		246.10-252.75 Quartz-muscovite-biotite Schist. Chlorite on some fracture surfaces. Few calcite veinlets, unoxidized. → small gouge 249.80-249.88 with chlorite and clay + SLICKS.
250		gg																												
252			252.75																											
254		gg	Xqb	fol	fg	gy	Ø	Py 1							Qfv 3		Hem 2							clyl			chl	4		252.75- muscovite + biotite quartzite w/ chlorite w/ thin interbeds of Q-M-B schist (w/ chlorite).
256		Xs																												-
258		gg																												Qfv usually with hematite in irregular/squiggly (non-planar) quartz veinlets → partially sheared
260		Xs																												• small chlorite/clay gouge 252.91-252.98m

• 256.20-257.0 - several small gouges.

PROJECT: Eureka HOLE_ID: EU11- 28 LOGGED BY: E. O'Brien DATE: 2011- 05 - 08

PREDATOR GROUP

GRAPHIC | LITHOLOGY | MINERALIZATION | ALTERATION-1 | ALTERATION-2

INTERVAL	STRUCTURE	LITHOLOGY	ROCKCODE	MODIFYCODE	GRAIN_SIZE	COLOR	OXIDE_CODE	SULF1	SULF1_PCT CODE	SULF2	SULF2_PCT CODE	ALT-1	ALT-1_FORM	ALT-1_INT	ALT-1_VEIN_TYPE	ALT-1_VEIN_%	ALT-1_MIN1	ALT-1_MIN1_PCT CODE	ALT-1_MIN2	ALT-1_MIN2_PCT CODE	ALT-2	ALT-2_FORM	ALT-2_INT	ALT-2_VEIN_TYPE	ALT-2_VEIN_%	ALT-2_MIN1	ALT-2_MIN1_PCT CODE	ALT-2_MIN2	ALT-2_MIN2_PCT CODE	COMMENTS / DESCRIPTION
260																														
261			Xg						contd from previous																					
263			263.75 GG 264.10																											263.75 - 264.10 C
			Xg						Same As previous Xg																					
265			265.70 GG 265.85																											265.70 - 265 - 85 Gouge
267			Xg						Same As previous Xg																					
			268.0 GG 268.25																											Small gouges. 266.93 - 267.00 267.17 - 267.20 267.25 - 267.28 269.50 - 267.57
269			Xg 269.45 GG 269.60						Same As previous Xg																					
271			Xg						Same As previous Xg.																					268.00 - 268.25 Gouge
			271.27 EOH																											269.45 - 269 60 Gouge
																														-270.75 - 270.80 Small gouge.

K - Limonite-clay ± quartz veinlets/stockwork

PREDATOR GROUP

PROJECT: Eureka HOLE_ID: EU11- 029 LOGGED BY: E. O'Brien DATE: 2011- 09-09

INTERVAL	STRUCTURE	LITHOLOGY	GRAPHIC	ROCKCODE	LITHOLOGY: MODIFYCODE	GRAIN_SIZE	COLOR	OXIDE_CODE	MINERALIZATION: SULF1	SULF1_PCT CODE	SULF2	SULF2_PCT CODE	ALTERATION-1: ALT-1	ALT-1_FORM	ALT-1_INT	ALT-1_VEIN_TYPE	ALT-1_VEIN_%	ALT-1_MIN1	ALT-1_MIN1_PCT CODE	ALT-1_MIN2	ALT-1_MIN2_PCT CODE	ALTERATION-2: ALT-2	ALT-2_FORM	ALT-2_INT	ALT-2_VEIN_TYPE	ALT-2_VEIN_%	ALT-2_MIN1	ALT-2_MIN1_PCT CODE	ALT-2_MIN2	ALT-2_MIN2_PCT CODE	COMMENTS / DESCRIPTION
0				CAS																											0-6.10 CAS. no recovery.
610																															
7				60																											6.10- biotite-muscovite-quartz schist
				Xs	fol	fg	gy	2	Py	1															Cly	1					
9																															.w/ clay-limonite ± quartz sometimes pitted veinlets.
																															Usually forming on stockwork irregular
11																															but sometimes forming parallel to foliation
13																															12.17-12.25. small Gouge
15																															
17																															
19				60																											
20																															

PREDATOR GROUP

PROJECT: Eureka HOLE_ID: EU11-029 LOGGED BY: E. O'Brien DATE: 2011-09-09

INTERVAL	GRAPHIC: STRUCTURE	GRAPHIC: LITHOLOGY	LITHOLOGY: ROCKCODE	LITHOLOGY: MODIFYCODE	LITHOLOGY: GRAIN_SIZE	LITHOLOGY: COLOR	LITHOLOGY: OXIDE_CODE	MINERALIZATION: SULF1	MINERALIZATION: SULF1_PCT CODE	MINERALIZATION: SULF2	MINERALIZATION: SULF2_PCT CODE	ALTERATION-1: ALT-1	ALT-1_FORM	ALT-1_INT	ALT-1_VEIN_TYPE	ALT-1_VEIN_%	ALT-1_MIN1	ALT-1_MIN1_PCT CODE	ALT-1_MIN2	ALT-1_MIN2_PCT CODE	ALTERATION-2: ALT-2	ALT-2_FORM	ALT-2_INT	ALT-2_VEIN_TYPE	ALT-2_VEIN_%	ALT-2_MIN1	ALT-2_MIN1_PCT CODE	ALT-2_MIN2	ALT-2_MIN2_PCT CODE	COMMENTS / DESCRIPTION
20								(cont'd				from previous)																		
21																														
23	40											Q <1	Ser 1																	~23m - 1 planar grey quartz veinlet @ 40° to CA
25			60																											Rare others @ 30, and 40
27																														
29	40		60																											
31																														
33																														
35																														

PREDATOR GROUP

PROJECT: Eureka HOLE_ID: EU11- 029 LOGGED BY: E. O'Brien DATE: 2011- 0909

GRAPHIC | LITHOLOGY | MINERALIZATION | ALTERATION-1 | ALTERATION-2

INTERVAL	STRUCTURE	LITHOLOGY	ROCKCODE	MODIFYCODE	GRAIN_SIZE	COLOR	OXIDE_CODE	SULF1	SULF1_PCT CODE	SULF2	SULF2_PCT CODE	ALT-1	ALT-1_FORM	ALT-1_INT	ALT-1_VEIN_TYPE	ALT-1_VEIN_%	ALT-1_MIN1	ALT-1_MIN1_PCT CODE	ALT-1_MIN2	ALT-1_MIN2_PCT CODE	ALT-2	ALT-2_FORM	ALT-2_INT	ALT-2_VEIN_TYPE	ALT-2_VEIN_%	ALT-2_MIN1	ALT-2_MIN1_PCT CODE	ALT-2_MIN2	ALT-2_MIN2_PCT CODE	COMMENTS / DESCRIPTION
35												con't d from previous																		
36																														
38																														
40	70 80		XS																											
42			75																											42.0 - 46.00
44			80									QW	PAT	2	Q	3	SER	3												Small 3-30 cm zones of bleached schist - quartz - white mica associated with quartz veinlets. (occ. veins 1cm wide) Stg - sub // tofol'n
46												QW	PAT	1	Q	2	SER	2												46.0 - con't'n of quartz veinlets and associated bleaching QW but less.
48			80																											
50																														

PREDATOR GROUP

PROJECT: Eureka HOLE_ID: EU11- 029 LOGGED BY: E. O'Brien DATE: 2011- 09 10

INTERVAL	GRAPHIC: STRUCTURE	GRAPHIC: LITHOLOGY	LITHOLOGY: ROCKCODE	LITHOLOGY: MODIFYCODE	LITHOLOGY: GRAIN_SIZE	LITHOLOGY: COLOR	LITHOLOGY: OXIDE_CODE	MINERALIZATION: SULF1	MINERALIZATION: SULF1_PCT CODE	MINERALIZATION: SULF2	MINERALIZATION: SULF2_PCT CODE	ALTERATION-1: ALT-1	ALT-1_FORM	ALT-1_INT	ALT-1_VEIN_TYPE	ALT-1_VEIN_%	ALT-1_MIN1	ALT-1_MIN1_PCT CODE	ALT-1_MIN2	ALT-1_MIN2_PCT CODE	ALTERATION-2: ALT-2	ALT-2_FORM	ALT-2_INT	ALT-2_VEIN_TYPE	ALT-2_VEIN_%	ALT-2_MIN1	ALT-2_MIN1_PCT CODE	ALT-2_MIN2	ALT-2_MIN2_PCT CODE	COMMENTS / DESCRIPTION
50												(cont'd from previous)																		
51			80																											
53			80																											
55			65																											
57			X		mg																									
59																														
61					fg																									
63																														
65																														

ff vuggy clay (±lim) veinlets/stockwork.

PREDATOR GROUP

PROJECT: Eureka HOLE_ID: EU11- 629 LOGGED BY: E. O'Brien DATE: 2011- 09 10

	GRAPHIC		LITHOLOGY					MINERALIZATION			ALTERATION-1								ALTERATION-2								
INTERVAL	STRUCTURE	LITHOLOGY	ROCKCODE	MODIFYCODE	GRAIN_SIZE	COLOR	OXIDE_CODE	SULF1	SULF1_PCT CODE	SULF2	SULF2_PCT CODE	ALT-1	ALT-1_FORM	ALT-1_INT	ALT-1_VEIN_TYPE	ALT-1_VEIN_%	ALT-1_MIN1	ALT-1_MIN1_PCT CODE	ALT-1_MIN2	ALT-1_MIN2_PCT CODE	ALT-2	ALT-2_FORM	ALT-2_INT	ALT-2_VEIN_TYPE	ALT-2_VEIN_%	ALT-2_MIN1	ALT-2_MIN1_PCT CODE	ALT-2_MIN2	ALT-2_MIN2_PCT CODE	COMMENTS / DESCRIPTION
65												(cont'd from previous)																	
66																													
68																													
70			XS																										
72			6F																										~75-84 Om Very broken - fractured zone
74				Fr																									
76																													
78																													
80																													

PREDATOR GROUP

PROJECT: Eureka HOLE_ID: EU11-029 LOGGED BY: E. O'Brien DATE: 2011- 09-11

INTERVAL	GRAPHIC: STRUCTURE	GRAPHIC: LITHOLOGY	LITHOLOGY: ROCKCODE	LITHOLOGY: MODIFYCODE	LITHOLOGY: GRAIN_SIZE	LITHOLOGY: COLOR	LITHOLOGY: OXIDE_CODE	MINERALIZATION: SULF1	MINERALIZATION: SULF1_PCT CODE	MINERALIZATION: SULF2	MINERALIZATION: SULF2_PCT CODE	ALTERATION-1: ALT-1	ALT-1_FORM	ALT-1_INT	ALT-1_VEIN_TYPE	ALT-1_VEIN_%	ALT-1_MIN1	ALT-1_MIN1_PCT CODE	ALT-1_MIN2	ALT-1_MIN2_PCT CODE	ALTERATION-2: ALT-2	ALT-2_FORM	ALT-2_INT	ALT-2_VEIN_TYPE	ALT-2_VEIN_%	ALT-2_MIN1	ALT-2_MIN1_PCT CODE	ALT-2_MIN2	ALT-2_MIN2_PCT CODE	COMMENTS / DESCRIPTION
80												cont'd from previous.																		
81			60	FR																										
83			XS																											
85				fol.																										
87																														
89			60																											
91																														
93			60																											
95			30																											

PREDATOR GROUP

PROJECT: Eureka HOLE_ID: EU11- 29 LOGGED BY: E. O'Brien DATE: 2011- 09-11

	GRAPHIC		LITHOLOGY					MINERALIZATION				ALTERATION-1									ALTERATION-2									
INTERVAL	STRUCTURE	LITHOLOGY	ROCKCODE	MODIFYCODE	GRAIN_SIZE	COLOR	OXIDE_CODE	SULF1	SULF1_PCT CODE	SULF2	SULF2_PCT CODE	ALT-1	ALT-1_FORM	ALT-1_INT	ALT-1_VEIN_TYPE	ALT-1_VEIN_%	ALT-1_MIN1	ALT-1_MIN1_PCT CODE	ALT-1_MIN2	ALT-1_MIN2_PCT CODE	ALT-2	ALT-2_FORM	ALT-2_INT	ALT-2_VEIN_TYPE	ALT-2_VEIN_%	ALT-2_MIN1	ALT-2_MIN1_PCT CODE	ALT-2_MIN2	ALT-2_MIN2_PCT CODE	COMMENTS / DESCRIPTION
95																													
96			Xc																										9753-9760- gouge Fault contact
																													97.60- 109.73.
98																													Healed fault breccia.
																													matrix is mainly graphite
			Xc	Bx	fg	red-5X	2	/				Gr	pr	2																or grey clay (alt'd graphite)
100																					Hem	pat	3							clasts are mainly schist
																													and ~10% quartz. Some
102																													quartz veins. Hematite
																													alteration starts @ 100.0m.
104																													
106																													
108																													several small broken up/gouge
																													108.50 - 109.0
110																													109.60-109.73 - broken+slicks, faulted contact.

PREDATOR GROUP

PROJECT: Eureka HOLE_ID: EU11-29 LOGGED BY: E. O'Brien DATE: 2011- 09-13

GRAPHIC | LITHOLOGY | MINERALIZATION | ALTERATION-1 | ALTERATION-2

INTERVAL	STRUCTURE	LITHOLOGY	ROCKCODE	MODIFYCODE	GRAIN_SIZE	COLOR	OXIDE_CODE	SULF1	SULF1_PCT CODE	SULF2	SULF2_PCT CODE	ALT-1	ALT-1_FORM	ALT-1_INT	ALT-1_VEIN_TYPE	ALT-1_VEIN_%	ALT-1_MIN1	ALT-1_MIN1_PCT CODE	ALT-1_MIN2	ALT-1_MIN2_PCT CODE	ALT-2	ALT-2_FORM	ALT-2_INT	ALT-2_VEIN_TYPE	ALT-2_VEIN_%	ALT-2_MIN1	ALT-2_MIN1_PCT CODE	ALT-2_MIN2	ALT-2_MIN2_PCT CODE	COMMENTS / DESCRIPTION
110																														109.73 - 116.69
111																								cly	3					quartz-biotite-muscovite schist. well foliated + generally
113			Xs	fol	fg	gy	2																							@ ~80° to C.A. A few small folds. ~3% wispy clay-limonite veinlets
			80																											-115.10 - 116.69 - irregular
115																														dark grey clay stockwork, forming a weak breccia.
				bx																				cly	5					
			116.69																											
117																														116.69 - 119.40
			Xs	fol	mg	gy	2																							medium grained, weakly
			75																											crenulated - quartz-biotite-musc.
119																														schist
			119.40																											
																														119.40 - 128.02
121			Xs	cren	fmg	gy	2														hem	part	1	cly	3					fmg, crenulated
																														Q-B-M schist
123																														w/ grey clay veinlets
																														and some hematite veinlets.
125																														

Grey clay or hematite

PREDATOR GROUP

PROJECT: Eureka HOLE_ID: EU11- 29 LOGGED BY: E. O'Brien DATE: 2011- 09-13

GRAPHIC | LITHOLOGY | MINERALIZATION | ALTERATION-1 | ALTERATION-2

INTERVAL	STRUCTURE	LITHOLOGY	ROCKCODE	MODIFYCODE	GRAIN_SIZE	COLOR	OXIDE_CODE	SULF1	SULF1_PCT CODE	SULF2	SULF2_PCT CODE	ALT-1	ALT-1_FORM	ALT-1_INT	ALT-1_VEIN_TYPE	ALT-1_VEIN_%	ALT-1_MIN1	ALT-1_MIN1_PCT CODE	ALT-1_MIN2	ALT-1_MIN2_PCT CODE	ALT-2	ALT-2_FORM	ALT-2_INT	ALT-2_VEIN_TYPE	ALT-2_VEIN_%	ALT-2_MIN1	ALT-2_MIN1_PCT CODE	ALT-2_MIN2	ALT-2_MIN2_PCT CODE	COMMENTS / DESCRIPTION
125												(Cont'd from previous)																		126.50 - 128.02
126			XS																											Highly broken.
																														128.02 - 130.60 Healed fault
128																														Highly broken
			XC	BR	FG	red-gy	2					Hem Pat 2													CLY	7				Hematite alt'd
																														↳ mainly in veinlets but sometimes overprint.
130																														
			130.60									Hem Pat 2																		
			XS	FOL	fg	red-gy																			CLY	5				
132																														
134																														
136																														
			99	crh																	Gra	vn								Graphite or grey clay
138																														in veinlets and on slick planes.
140																														

PREDATOR GROUP

PROJECT: Eureka HOLE_ID: EU11- 29 LOGGED BY: E. O'Brien DATE: 2011- 09/13

GRAPHIC | LITHOLOGY | MINERALIZATION | ALTERATION-1 | ALTERATION-2

INTERVAL	STRUCTURE	LITHOLOGY	ROCKCODE	MODIFYCODE	GRAIN_SIZE	COLOR	OXIDE_CODE	SULF1	SULF1_PCT CODE	SULF2	SULF2_PCT CODE	ALT-1	ALT-1_FORM	ALT-1_INT	ALT-1_VEIN_TYPE	ALT-1_VEIN_%	ALT-1_MIN1	ALT-1_MIN1_PCT CODE	ALT-1_MIN2	ALT-1_MIN2_PCT CODE	ALT-2	ALT-2_FORM	ALT-2_INT	ALT-2_VEIN_TYPE	ALT-2_VEIN_%	ALT-2_MIN1	ALT-2_MIN1_PCT CODE	ALT-2_MIN2	ALT-2_MIN2_PCT CODE	COMMENTS / DESCRIPTION
140																														
141			gg	fol		red grey	2							as previous							/									~140 to 144.78 foliated w/ small 10-20 cm brecciated sections.
143			Xs																											
145			144.78 XG 145.015	Bx			2																							144.78 - 145.45 Healed fault gouge.
			GG 146.0				2														cly	pr	3							
147			Xs	Bx	fg	ogy	2														hm	part	1	cly	20					140-20 ^ 146.0 Brecciated schist musc-gneiss ~ biot Typically w/ a pitted irregular core surface and clay - limonite - graphite veinlets.
149																														Gouge 149.55 - 149.66 m; 149.96 - 150.20 m; 155.40 - 155.50 m; 158.10 - 158.20 m; 159.33 - 159.44 m; 160.0 - 160.60 m; 161.50 - 161.80 m; 163.55 - 163.85 (?) m
151																														
153																														locally w/ clay gouge - ic
155																														

PREDATOR GROUP

PROJECT: Eureka HOLE_ID: EU11-29 LOGGED BY: E. O'Brien DATE: 2011- 09 13

INTERVAL	GRAPHIC: STRUCTURE	GRAPHIC: LITHOLOGY	LITHOLOGY: ROCKCODE	LITHOLOGY: MODIFYCODE	LITHOLOGY: GRAIN_SIZE	LITHOLOGY: COLOR	LITHOLOGY: OXIDE_CODE	MINERALIZATION: SULF1	MINERALIZATION: SULF1_PCT CODE	MINERALIZATION: SULF2	MINERALIZATION: SULF2_PCT CODE	ALTERATION-1: ALT-1	ALT-1_FORM	ALT-1_INT	ALT-1_VEIN_TYPE	ALT-1_VEIN_%	ALT-1_MIN1	ALT-1_MIN1_PCT CODE	ALT-1_MIN2	ALT-1_MIN2_PCT CODE	ALTERATION-2: ALT-2	ALT-2_FORM	ALT-2_INT	ALT-2_VEIN_TYPE	ALT-2_VEIN_%	ALT-2_MIN1	ALT-2_MIN1_PCT CODE	ALT-2_MIN2	ALT-2_MIN2_PCT CODE	COMMENTS / DESCRIPTION
155			91																					cly	5					Trace hematite 155–170.20 -
156																														
158			91																											
			99																											
160																														
			99																											
162			99																											
			99																											
164																														
166																														
168																														
170																														

PREDATOR GROUP

PROJECT: Eureka HOLE_ID: EU11- 29 LOGGED BY: E. O'Brien DATE: 2011- 0913

INTERVAL	STRUCTURE	LITHOLOGY	ROCKCODE	MODIFYCODE	GRAIN_SIZE	COLOR	OXIDE_CODE	SULF1	SULF1_PCT CODE	SULF2	SULF2_PCT CODE	ALT-1	ALT-1_FORM	ALT-1_INT	ALT-1_VEIN_TYPE	ALT-1_VEIN_%	ALT-1_MIN1	ALT-1_MIN1_PCT CODE	ALT-1_MIN2	ALT-1_MIN2_PCT CODE	ALT-2	ALT-2_FORM	ALT-2_INT	ALT-2_VEIN_TYPE	ALT-2_VEIN_%	ALT-2_MIN1	ALT-2_MIN1_PCT CODE	ALT-2_MIN2	ALT-2_MIN2_PCT CODE	COMMENTS / DESCRIPTION
170																														
171			Xs	flw	fg	ogy	2					hem	vn	1																170.20 – 173.60 Q-M-B Schist locally shattered (not competent)
173																														
			173.60 GG 173.74									cly	per	3			wh	4												173.60-173.74 Gouge w/ white mica
175			Xs 175.18	fol	fg	gy	1																							
			GG 175.35			gy	0					cly	per	3			wh	4												175.18-175.35 Gouge lots of white mica
177			Xs	fol	fg	gy	1																							Small gouges -
179			179.20 GG 179.40			gy	0					cly	per	3																
			Xs 180.20	fol	fg	gy	1																							179.20-179.40 Gouge
			GG 180.40			gy	0					cly	per	3			wh	4												180.20-180.40 "
181			Xs	cren	fg	gy	1																							
183			183.20 GG																											183.20-184.00 Gouge
			184.00 Xs	fol	mg	gy	1																		CLY	3				Clay limonite stockwork
185																														184.0 – muscovite quartz-biotite Schist

PREDATOR GROUP

PROJECT: Eureka HOLE_ID: EU11- 029 LOGGED BY: E. O'Brien DATE: 2011- 09 13

GRAPHIC | LITHOLOGY | MINERALIZATION | ALTERATION-1 | ALTERATION-2

INTERVAL	STRUCTURE	LITHOLOGY	ROCKCODE	MODIFYCODE	GRAIN_SIZE	COLOR	OXIDE_CODE	SULF1	SULF1_PCT CODE	SULF2	SULF2_PCT CODE	ALT-1	ALT-1_FORM	ALT-1_INT	ALT-1_VEIN_TYPE	ALT-1_VEIN_%	ALT-1_MIN1	ALT-1_MIN1_PCT CODE	ALT-1_MIN2	ALT-1_MIN2_PCT CODE	ALT-2	ALT-2_FORM	ALT-2_INT	ALT-2_VEIN_TYPE	ALT-2_VEIN_%	ALT-2_MIN1	ALT-2_MIN1_PCT CODE	ALT-2_MIN2	ALT-2_MIN2_PCT CODE	COMMENTS / DESCRIPTION
185												(contd from previous)																		
186			XS																											
188				clay																										
190																														188.0 - 192.40 crenulated
192			192.40 GG 192.65									CLY par 3																		192.40 - 192.65 clay gouge
194			XS	cren	fg gy 1																				CLY 2					192.65 - Q-M-B schist - weak-mod crenulation w/ ~2% CLAY - Limonite SW
196			SO	fol																										
198																														
200																														

PREDATOR GROUP

PROJECT: Eureka HOLE_ID: EU11- 029 LOGGED BY: E. O'Brien DATE: 2011- 09-13

	GRAPHIC		LITHOLOGY					MINERALIZATION				ALTERATION-1									ALTERATION-2									COMMENTS / DESCRIPTION
INTERVAL	STRUCTURE	LITHOLOGY	ROCKCODE	MODIFYCODE	GRAIN_SIZE	COLOR	OXIDE_CODE	SULF1	SULF1_PCT CODE	SULF2	SULF2_PCT CODE	ALT-1	ALT-1_FORM	ALT-1_INT	ALT-1_VEIN_TYPE	ALT-1_VEIN_%	ALT-1_MIN1	ALT-1_MIN1_PCT CODE	ALT-1_MIN2	ALT-1_MIN2_PCT CODE	ALT-2	ALT-2_FORM	ALT-2_INT	ALT-2_VEIN_TYPE	ALT-2_VEIN_%	ALT-2_MIN1	ALT-2_MIN1_PCT CODE	ALT-2_MIN2	ALT-2_MIN2_PCT CODE	
200												(cont'd)																		
201			XS		fmg																									
203																														
205																														
207																														
209																														
211																														
213																														
215																														

PREDATOR GROUP

PROJECT: Eureka HOLE_ID: EU11- 029 LOGGED BY: E. O'Brien DATE: 2011- 09-13

INTERVAL	GRAPHIC: STRUCTURE	GRAPHIC: LITHOLOGY	LITHOLOGY: ROCKCODE	LITHOLOGY: MODIFYCODE	LITHOLOGY: GRAIN_SIZE	LITHOLOGY: COLOR	LITHOLOGY: OXIDE_CODE	MINERALIZATION: SULF1	MINERALIZATION: SULF1_PCT CODE	MINERALIZATION: SULF2	MINERALIZATION: SULF2_PCT CODE	ALTERATION-1: ALT-1	ALTERATION-1: ALT-1_FORM	ALTERATION-1: ALT-1_INT	ALTERATION-1: ALT-1_VEIN_TYPE	ALTERATION-1: ALT-1_VEIN_%	ALTERATION-1: ALT-1_MIN1	ALTERATION-1: ALT-1_MIN1_PCT CODE	ALTERATION-1: ALT-1_MIN2	ALTERATION-1: ALT-1_MIN2_PCT CODE	ALTERATION-2: ALT-2	ALTERATION-2: ALT-2_FORM	ALTERATION-2: ALT-2_INT	ALTERATION-2: ALT-2_VEIN_TYPE	ALTERATION-2: ALT-2_VEIN_%	ALTERATION-2: ALT-2_MIN1	ALTERATION-2: ALT-2_MIN1_PCT CODE	ALTERATION-2: ALT-2_MIN2	ALTERATION-2: ALT-2_MIN2_PCT CODE	COMMENTS / DESCRIPTION
215																														
216	XX											contd from previous.																		
218	XX																													
220	XX																													222.50 - 222.60 Gouge - faulted contact
222			222.50 GG 222.60									CLY	Pat	3																222.60 - PK Grey phyllite (chlo-qtz±ser muscovite)
224			Xp	fol	fg	gy	Ø															CLY	Pat	1							Broken, very little veining
226			70																											226.5 - 230 - highly broken.
228	XX																													
230	XX																													

PREDATOR GROUP

PROJECT: Eureka HOLE_ID: EU11-029 LOGGED BY: E. O'Brien DATE: 2011- 09 13

INTERVAL	STRUCTURE	LITHOLOGY	ROCKCODE	MODIFYCODE	GRAIN_SIZE	COLOR	OXIDE_CODE	SULF1	SULF1_PCT CODE	SULF2	SULF2_PCT CODE	ALT-1	ALT-1_FORM	ALT-1_INT	ALT-1_VEIN_TYPE	ALT-1_VEIN_%	ALT-1_MIN1	ALT-1_MIN1_PCT CODE	ALT-1_MIN2	ALT-1_MIN2_PCT CODE	ALT-2	ALT-2_FORM	ALT-2_INT	ALT-2_VEIN_TYPE	ALT-2_VEIN_%	ALT-2_MIN1	ALT-2_MIN1_PCT CODE	ALT-2_MIN2	ALT-2_MIN2_PCT CODE	COMMENTS / DESCRIPTION
GRAPHIC			LITHOLOGY					MINERALIZATION				ALTERATION-1									ALTERATION-2									
230																														
231			Xp									cont'd from previous																		
233																														
234.70																														234.70 - 237.74
235			Xp/																											strongly clay alt'd phyllite.
237			GG	BR.	vfg	Gy1	Ø														CLY	per	3							AND
237.74																														239.50 - 240.80m
239			Xp									As previous Xp																		242.70 - 244.30
239.50																														
			Xp/ GG									As previous Xp/GG																		
240.80																														
241			Xp									As previous Xp																		
242.70																														
243			Xp/ GG									As previous Xp/GG																		
244.30																														
245																														

PREDATOR GROUP

PROJECT: Eureka HOLE_ID: EU11- 029 LOGGED BY: E. O'Brien DATE: 2011- 09-13

GRAPHIC			LITHOLOGY				MINERALIZATION			ALTERATION-1								ALTERATION-2								
INTERVAL	STRUCTURE	LITHOLOGY	ROCKCODE	MODIFYCODE	GRAIN_SIZE	COLOR	OXIDE_CODE	SULF1	SULF1_PCT CODE	SULF2	SULF2_PCT CODE	ALT-1	ALT-1_FORM	ALT-1_INT	ALT-1_VEIN_TYPE	ALT-1_VEIN_%	ALT-1_MIN1	ALT-1_MIN1_PCT CODE	ALT-1_MIN2	ALT-1_MIN2_PCT CODE	ALT-2	ALT-2_FORM	ALT-2_INT	ALT-2_VEIN_TYPE	ALT-2_VEIN_%	ALT-2_MIN1	ALT-2_MIN1_PCT CODE	ALT-2_MIN2	ALT-2_MIN2_PCT CODE	COMMENTS / DESCRIPTION
245			Xs	BR	fmg	gy	1																						244.30 – 249.94. Q-B-M Schist w/ limonite on fractures.
246																													
			60																										
248																													
250			249.94																										
			Xs/ GG		vfg	gy	0														CLY	per	3						
252			251.90																										
254			Xp		fg	gy	1																						
256				Bx																									
			257.0 Xp/GG																										
258			257.70		vfg	gy	0														CLY	per	3						257.60 – 260.75 Xp, siliceous.
			Xp		fg	gy	1														Si	per	2						
260																													

PREDATOR GROUP

PROJECT: Eureka HOLE_ID: EU11- 029 LOGGED BY: E. O'Brien DATE: 2011- 09-13

INTERVAL	STRUCTURE	LITHOLOGY	ROCKCODE	MODIFYCODE	GRAIN_SIZE	COLOR	OXIDE_CODE	SULF1	SULF1_PCT CODE	SULF2	SULF2_PCT CODE	ALT-1	ALT-1_FORM	ALT-1_INT	ALT-1_VEIN_TYPE	ALT-1_VEIN_%	ALT-1_MIN1	ALT-1_MIN1_PCT CODE	ALT-1_MIN2	ALT-1_MIN2_PCT CODE	ALT-2	ALT-2_FORM	ALT-2_INT	ALT-2_VEIN_TYPE	ALT-2_VEIN_%	ALT-2_MIN1	ALT-2_MIN1_PCT CODE	ALT-2_MIN2	ALT-2_MIN2_PCT CODE	COMMENTS / DESCRIPTION
GRAPHIC			LITHOLOGY					MINERALIZATION				ALTERATION-1									ALTERATION-2									
260																														
260.75																														
261			Xp/GG		vfg	gy	Ø														CLY	PER	3							260.75 - 261.10 - Xp/gouge
261.10																														
263			Xq	fol	fg	gy	2																	CLY	3					261.10 - 267.30 - Quartzite w/ cly - limonite veinlets / stockwork
265																														
267																														
267.30																														267.30 - 277.75 - almost entirely clay altered Lighter grey w/ veinlets of dark grey clay
269			Xp/GG	vn	vfg	gy	0														CLY	PER	3	CLY	5					
271																														
273																														277.75 - 278.89 Quartzite w/ clay + limonite stockwork
275																														EOH 278.89 m
278.89			Xq	fol	fg	gy	2														CLY									

ccccc gouge/y-clay alt'd — qtz vein — / fracture — X broken

PREDATOR GROUP

PROJECT: Eureka HOLE_ID: EU11-030 LOGGED BY: E. O'Brien DATE: 2011-09-14

INTERVAL	STRUCTURE	LITHOLOGY	ROCKCODE	MODIFYCODE	GRAIN_SIZE	COLOR	OXIDE_CODE	SULF1	SULF1_PCT CODE	SULF2	SULF2_PCT CODE	ALT-1	ALT-1_FORM	ALT-1_INT	ALT-1_VEIN_TYPE	ALT-1_VEIN_%	ALT-1_MIN1	ALT-1_MIN1_PCT CODE	ALT-1_MIN2	ALT-1_MIN2_PCT CODE	ALT-2	ALT-2_FORM	ALT-2_INT	ALT-2_VEIN_TYPE	ALT-2_VEIN_%	ALT-2_MIN1	ALT-2_MIN1_PCT CODE	ALT-2_MIN2	ALT-2_MIN2_PCT CODE	COMMENTS / DESCRIPTION
0			CAS																											0 - 15.24 CAS, no recovery
15.24			15.24																											
16			Xq	Br	fg	red-gy	3														CLY PAT	3				Hem	3				15.24 - 22.60 m
18																														Quartzite w/ 20-50cm intr beds of clay alt'd grey phyllite w/ hematite alteration.
20																														
22			22.60																											
24			Xp/GG		Hfg	red-gy	2														CLY PER	3				hem	5	gra.	3	22.60 - 26.10 m phyllite is almost entirely altered/weathered to clay
26			26.10																											Small pieces of competent phyllite is granulated and hematite-graphite altered
28			Xq	flw	fg	ogy	2																							
29																														26.10 - 28.96 - Foln @ 70° to CA. & Quartzite w/ 10-20 cm beds of clay alt'd phyllite

PREDATOR GROUP

PROJECT: Eureka HOLE_ID: EU11- 030 LOGGED BY: E. O'Brien DATE: 2011- 09 14

GRAPHIC | LITHOLOGY | MINERALIZATION | ALTERATION-1 | ALTERATION-2

INTERVAL	STRUCTURE	LITHOLOGY	ROCKCODE	MODIFYCODE	GRAIN_SIZE	COLOR	OXIDE_CODE	SULF1	SULF1_PCT CODE	SULF2	SULF2_PCT CODE	ALT-1	ALT-1_FORM	ALT-1_INT	ALT-1_VEIN_TYPE	ALT-1_VEIN_%	ALT-1_MIN1	ALT-1_MIN1_PCT CODE	ALT-1_MIN2	ALT-1_MIN2_PCT CODE	ALT-2	ALT-2_FORM	ALT-2_INT	ALT-2_VEIN_TYPE	ALT-2_VEIN_%	ALT-2_MIN1	ALT-2_MIN1_PCT CODE	ALT-2_MIN2	ALT-2_MIN2_PCT CODE	COMMENTS / DESCRIPTION
29																														28.96 - 36.75
30			XP/ GG																											Phyllite / Breccia (?)
																														almost entirely alt'd/weathered
32					vffg	ogy	3														cly	per	3							to clay. Fe+Mn staining
			bx																											
34																														
36																														
			36.75																											36.75 - 40.10
			XP	fol	fg	grd	2																							phyllite, locally crenulated
38																														
																														40.10 - 41.65
40			40.10 XP/ GG		vfg	gy	2														cly	per	2							
			41.65																											41.65 - 51.68 . jwarkly
42			XG	fol	fg	gy	2																							brecciated top 1 m.
44																														

PREDATOR GROUP

PROJECT: Eureka HOLE_ID: EU11- 030 LOGGED BY: E. O'Brien DATE: 2011- 09 14

INTERVAL	GRAPHIC: STRUCTURE	GRAPHIC: LITHOLOGY	LITHOLOGY: ROCKCODE	LITHOLOGY: MODIFYCODE	LITHOLOGY: GRAIN_SIZE	LITHOLOGY: COLOR	LITHOLOGY: OXIDE_CODE	MINERALIZATION: SULF1	MINERALIZATION: SULF1_PCT CODE	MINERALIZATION: SULF2	MINERALIZATION: SULF2_PCT CODE	ALTERATION-1: ALT-1	ALTERATION-1: ALT-1_FORM	ALTERATION-1: ALT-1_INT	ALTERATION-1: ALT-1_VEIN_TYPE	ALTERATION-1: ALT-1_VEIN_%	ALTERATION-1: ALT-1_MIN1	ALTERATION-1: ALT-1_MIN1_PCT CODE	ALTERATION-1: ALT-1_MIN2	ALTERATION-1: ALT-1_MIN2_PCT CODE	ALTERATION-2: ALT-2	ALTERATION-2: ALT-2_FORM	ALTERATION-2: ALT-2_INT	ALTERATION-2: ALT-2_VEIN_TYPE	ALTERATION-2: ALT-2_VEIN_%	ALTERATION-2: ALT-2_MIN1	ALTERATION-2: ALT-2_MIN1_PCT CODE	ALTERATION-2: ALT-2_MIN2	ALTERATION-2: ALT-2_MIN2_PCT CODE	COMMENTS / DESCRIPTION
44																														
45																														
47			Xq					(contd from previous)																						
49																														
51																														
			51.68																											51.68 - 65.90
53			Xp/ GG		vfg	GY	2														CLY	PER	3							clay alt phyllite w/ fw inbers of competent quartzite.
55																														
57																														
59																														

PREDATOR GROUP

PROJECT: Eureka HOLE_ID: EU11- 030 LOGGED BY: E. O'Brien DATE: 2011- 09-14

INTERVAL	STRUCTURE	LITHOLOGY	ROCKCODE	MODIFYCODE	GRAIN_SIZE	COLOR	OXIDE_CODE	SULF1	SULF1_PCT CODE	SULF2	SULF2_PCT CODE	ALT-1	ALT-1_FORM	ALT-1_INT	ALT-1_VEIN_TYPE	ALT-1_VEIN_%	ALT-1_MIN1	ALT-1_MIN1_PCT CODE	ALT-1_MIN2	ALT-1_MIN2_PCT CODE	ALT-2	ALT-2_FORM	ALT-2_INT	ALT-2_VEIN_TYPE	ALT-2_VEIN_%	ALT-2_MIN1	ALT-2_MIN1_PCT CODE	ALT-2_MIN2	ALT-2_MIN2_PCT CODE	COMMENTS / DESCRIPTION
59																														
60																														
62			GG/ Xp						(cont'd		from previous)																			
61																														
66			65.90																											65.90-67.00 Biotite quartzite
		75	Xq	fol	fg	gy	2																						
68			67.00			or	4																							67.0-73.0
			Xp/ GG		vfg	gy	2					cuy	per	2																clay alt'd phyllite Intense foox to 68.50.
70																														73.0-84.70 Phyllite, locally crenulated w/ short quartzite interbeds.
72																														
74			73.00 Xp	fol	fg	gx	2																							

Bruce material 45% 2 100% pegmat.

with pynte

PREDATOR GROUP

PROJECT: Eureka HOLE_ID: EU11- 030 LOGGED BY: E. O'Brien DATE: 2011- 09-14

INTERVAL	GRAPHIC: STRUCTURE	GRAPHIC: LITHOLOGY	LITHOLOGY: ROCKCODE	LITHOLOGY: MODIFYCODE	LITHOLOGY: GRAIN_SIZE	LITHOLOGY: COLOR	LITHOLOGY: OXIDE_CODE	MINERALIZATION: SULF1	MINERALIZATION: SULF1_PCT CODE	MINERALIZATION: SULF2	MINERALIZATION: SULF2_PCT CODE	ALTERATION-1: ALT-1	ALT-1_FORM	ALT-1_INT	ALT-1_VEIN_TYPE	ALT-1_VEIN_%	ALT-1_MIN1	ALT-1_MIN1_PCT CODE	ALT-1_MIN2	ALT-1_MIN2_PCT CODE	ALTERATION-2: ALT-2	ALT-2_FORM	ALT-2_INT	ALT-2_VEIN_TYPE	ALT-2_VEIN_%	ALT-2_MIN1	ALT-2_MIN1_PCT CODE	ALT-2_MIN2	ALT-2_MIN2_PCT CODE	COMMENTS / DESCRIPTION
74																														
75												(cont'd from previous)																		
77			Xg / Xp																											
79			Xg																											
81			80																											~ 82.90 - 5cm broken white quartz vein w/ minor limonite + a few clots of sulphide - pyrite?
83								Py	1						Qpy	3														
85			84.70 Xs	fol	fmg	red-gy	2	py	1						Q-clay	2					hem vn	1								84.70 - 95.0 • Quartz-biotite schist • hematite veinlets. • quartz-clay ± limonite veinlets, sometimes pitted and w/ trace pyrite - stockwork. • ~ 8cm veins of quartz with minor K-spar and trace pyrite generally parallel to foliation.
87															QK	2														
89																														

PREDATOR GROUP

PROJECT: Eureka HOLE_ID: EU11- 030 LOGGED BY: E. O'Brien DATE: 2011- 09- 15

minor f.d. py
bx

INTERVAL	STRUCTURE	LITHOLOGY	ROCKCODE	MODIFYCODE	GRAIN_SIZE	COLOR	OXIDE_CODE	SULF1	SULF1_PCT CODE	SULF2	SULF2_PCT CODE	ALT-1	ALT-1_FORM	ALT-1_INT	ALT-1_VEIN_TYPE	ALT-1_VEIN_%	ALT-1_MIN1	ALT-1_MIN1_PCT CODE	ALT-1_MIN2	ALT-1_MIN2_PCT CODE	ALT-2	ALT-2_FORM	ALT-2_INT	ALT-2_VEIN_TYPE	ALT-2_VEIN_%	ALT-2_MIN1	ALT-2_MIN1_PCT CODE	ALT-2_MIN2	ALT-2_MIN2_PCT CODE	COMMENTS / DESCRIPTION
89																														
90															Q-clay	15					hem	vn	1							Q-clay veins // to fol'n.
																														(95%) (5%)
92			Xs																											
94																														@ 95.0 m - End of oxidation.
			95.0																											95.0 - 101.80 (Sparse - biot - musc)
96			Xp				Ø	fy	1												clay	pat	1							Phyllite, initially v. weakly brecciated, small localized clay alter.
				fol	fg	gy																								
98																														beds. Trace pyrite only
100																														
			101.80																											101.80 - 107.75 Quartzite
102			Xq	fol	fmg	gy																								few veins or veinlets, minor schist interbeds, particularly towards end of unit
104																														

PREDATOR GROUP

PROJECT: Eureka HOLE_ID: EU11-030 LOGGED BY: E. O'Brien DATE: 2011- 09-15

	GRAPHIC		LITHOLOGY					MINERALIZATION			ALTERATION-1									ALTERATION-2									
INTERVAL	STRUCTURE	LITHOLOGY	ROCKCODE	MODIFYCODE	GRAIN_SIZE	COLOR	OXIDE_CODE	SULF1	SULF1_PCT CODE	SULF2	SULF2_PCT CODE	ALT-1	ALT-1_FORM	ALT-1_INT	ALT-1_VEIN_TYPE	ALT-1_VEIN_%	ALT-1_MIN1	ALT-1_MIN1_PCT CODE	ALT-1_MIN2	ALT-1_MIN2_PCT CODE	ALT-2	ALT-2_FORM	ALT-2_INT	ALT-2_VEIN_TYPE	ALT-2_VEIN_%	ALT-2_MIN1	ALT-2_MIN1_PCT CODE	ALT-2_MIN2	ALT-2_MIN2_PCT CODE	COMMENTS / DESCRIPTION
104																													
105			XSO					cont'd from				previous																	
107			107.75																										107.75 - 129.25
109			XS	fol	fmg	gy	ø	py	1						QK	<1					gr	pal	1							Q-B-M schist, locally crenulated
111																														Tr. py, f.d., little veining - QK or Broken from 112.0 → to end of unit
113																														
115																														
117																														
119																														

PREDATOR GROUP

PROJECT: Eureka HOLE_ID: EU11- 030 LOGGED BY: E. O'Brien DATE: 2011- 09-15

INTERVAL	GRAPHIC: STRUCTURE	GRAPHIC: LITHOLOGY	LITHOLOGY: ROCKCODE	LITHOLOGY: MODIFYCODE	LITHOLOGY: GRAIN_SIZE	LITHOLOGY: COLOR	LITHOLOGY: OXIDE_CODE	MINERALIZATION: SULF1	MINERALIZATION: SULF1_PCT CODE	MINERALIZATION: SULF2	MINERALIZATION: SULF2_PCT CODE	ALTERATION-1: ALT-1	ALT-1_FORM	ALT-1_INT	ALT-1_VEIN_TYPE	ALT-1_VEIN_%	ALT-1_MIN1	ALT-1_MIN1_PCT CODE	ALT-1_MIN2	ALT-1_MIN2_PCT CODE	ALTERATION-2: ALT-2	ALT-2_FORM	ALT-2_INT	ALT-2_VEIN_TYPE	ALT-2_VEIN_%	ALT-2_MIN1	ALT-2_MIN1_PCT CODE	ALT-2_MIN2	ALT-2_MIN2_PCT CODE	COMMENTS / DESCRIPTION
119																														
120			80																											Highly broken - veining on gouge - 118.70 - 118.95; 121.50 - 121.70; 124.60 - 124.80
122																														
124																														(beige) ~122.90 - Q-clay (alt'd K-spar?) veinlet w/ trace Pyrite
126																														
128			85																											
130			129.25 Xs/ GG	B,	vfg	gy	Ø					cly	per	3							Gra	per	2								129.25 - Graphitic Schist/gouge 50%+ clay altered graphite on partings and in veinlets locally causing weak brecciation
132																														
134																														

gouge - clay - no competency

PREDATOR GROUP

PROJECT: Eureka HOLE_ID: EU11- 030 LOGGED BY: E. O'Brien DATE: 2011- 09 - 15

	GRAPHIC		LITHOLOGY					MINERALIZATION				ALTERATION-1									ALTERATION-2									
INTERVAL	STRUCTURE	LITHOLOGY	ROCKCODE	MODIFYCODE	GRAIN_SIZE	COLOR	OXIDE_CODE	SULF1	SULF1_PCT CODE	SULF2	SULF2_PCT CODE	ALT-1	ALT-1_FORM	ALT-1_INT	ALT-1_VEIN_TYPE	ALT-1_VEIN_%	ALT-1_MIN1	ALT-1_MIN1_PCT CODE	ALT-1_MIN2	ALT-1_MIN2_PCT CODE	ALT-2	ALT-2_FORM	ALT-2_INT	ALT-2_VEIN_TYPE	ALT-2_VEIN_%	ALT-2_MIN1	ALT-2_MIN1_PCT CODE	ALT-2_MIN2	ALT-2_MIN2_PCT CODE	COMMENTS / DESCRIPTION
134				br																										
135				fol																										
137				bx																										bxd 136.5 - 138.0
																														147.0 → 161.0
139				fol																										
141																														
143				Br																										
145																														
147				bx																										
149																														

PREDATOR GROUP

PROJECT: Eureka HOLE_ID: EU11- 030 LOGGED BY: E. O'Brien DATE: 2011- 09-15

GRAPHIC		LITHOLOGY					MINERALIZATION			ALTERATION-1								ALTERATION-2								
INTERVAL	STRUCTURE	LITHOLOGY	ROCKCODE	MODIFYCODE	GRAIN_SIZE	COLOR	OXIDE_CODE	SULF1	SULF1_PCT CODE	SULF2	SULF2_PCT CODE	ALT-1	ALT-1_FORM	ALT-1_INT	ALT-1_VEIN_TYPE	ALT-1_VEIN_%	ALT-1_MIN1	ALT-1_MIN1_PCT CODE	ALT-1_MIN2	ALT-1_MIN2_PCT CODE	ALT-2	ALT-2_FORM	ALT-2_INT	ALT-2_VEIN_TYPE	ALT-2_VEIN_%	ALT-2_MIN1	ALT-2_MIN1_PCT CODE	ALT-2_MIN2	ALT-2_MIN2_PCT CODE	COMMENTS / DESCRIPTION
149																													
150																													
152				bx																									
154																													
156																													
158																													
160																													
162				fl																									163.-172.0m. Very poor recovery, clay and or very badly broken rock.
164				br																									

PREDATOR GROUP

PROJECT: Eureka HOLE_ID: EU11-030 LOGGED BY: E. O'Brien DATE: 2011- 09 16

	GRAPHIC		LITHOLOGY					MINERALIZATION			ALTERATION-1								ALTERATION-2									
INTERVAL	STRUCTURE	LITHOLOGY	ROCKCODE	MODIFYCODE	GRAIN_SIZE	COLOR	OXIDE_CODE	SULF1	SULF1_PCT CODE	SULF2	SULF2_PCT CODE	ALT-1	ALT-1_FORM	ALT-1_INT	ALT-1_VEIN_TYPE	ALT-1_VEIN_%	ALT-1_MIN1	ALT-1_MIN1_PCT CODE	ALT-1_MIN2	ALT-1_MIN2_PCT CODE	ALT-2	ALT-2_FORM	ALT-2_INT	ALT-2_VEIN_TYPE	ALT-2_VEIN_%	ALT-2_MIN1	ALT-2_MIN1_PCT CODE	ALT-2_MIN2	ALT-2_MIN2_PCT CODE	COMMENTS / DESCRIPTION
164																													
165																													
167																													
169																													
171				Bx																									
173				Br																									
175																													
177																													
179																													

PREDATOR GROUP

PROJECT: Eureka HOLE_ID: EU11- 030 LOGGED BY: E. O'Brien DATE: 2011- 0916

	GRAPHIC	LITHOLOGY						MINERALIZATION				ALTERATION-1									ALTERATION-2									COMMENTS / DESCRIPTION
INTERVAL	STRUCTURE	LITHOLOGY	ROCKCODE	MODIFYCODE	GRAIN_SIZE	COLOR	OXIDE_CODE	SULF1	SULF1_PCT CODE	SULF2	SULF2_PCT CODE	ALT-1	ALT-1_FORM	ALT-1_INT	ALT-1_VEIN_TYPE	ALT-1_VEIN_%	ALT-1_MIN1	ALT-1_MIN1_PCT CODE	ALT-1_MIN2	ALT-1_MIN2_PCT CODE	ALT-2	ALT-2_FORM	ALT-2_INT	ALT-2_VEIN_TYPE	ALT-2_VEIN_%	ALT-2_MIN1	ALT-2_MIN1_PCT CODE	ALT-2_MIN2	ALT-2_MIN2_PCT CODE	
179				Br																										
181																														
182.88																														EoH 182.88 m.

PREDATOR GROUP

PROJECT: Eureka HOLE_ID: EU11- 031 LOGGED BY: E. O'Brien DATE: 2011- 09 17

INTERVAL	STRUCTURE	LITHOLOGY	ROCKCODE	MODIFYCODE	GRAIN_SIZE	COLOR	OXIDE_CODE	SULF1	SULF1_PCT CODE	SULF2	SULF2_PCT CODE	ALT-1	ALT-1_FORM	ALT-1_INT	ALT-1_VEIN_TYPE	ALT-1_VEIN_%	ALT-1_MIN1	ALT-1_MIN1_PCT CODE	ALT-1_MIN2	ALT-1_MIN2_PCT CODE	ALT-2	ALT-2_FORM	ALT-2_INT	ALT-2_VEIN_TYPE	ALT-2_VEIN_%	ALT-2_MIN1	ALT-2_MIN1_PCT CODE	ALT-2_MIN2	ALT-2_MIN2_PCT CODE	COMMENTS / DESCRIPTION
GRAPHIC			LITHOLOGY					MINERALIZATION				ALTERATION-1									ALTERATION-2									
0																														
SS 3.05			CAS 3.05																											0.3.05 → CAS, no recovery
5			50°	Fol	fmg	gy	1																							3.05 - 13.72 Biotite-quartz ± muscovite schist
7			XS																											Foliated, broken w/ crushed/ gouge areas.
9																														Gouge/clay 13.72 ~ 15.00. Poor recovery.
11																														
13			13.72 XS/GG		Fg	gold	2														cly	por	3							
15			15.00 XS	Fol	fmg	gy	1																							15.0-25.80 m Foliated biotite-quartz schist
17																														

PREDATOR GROUP

PROJECT: Eureka HOLE_ID: EU11-031 LOGGED BY: E. O'Brien DATE: 2011- Oct 17

INTERVAL	STRUCTURE	LITHOLOGY	ROCKCODE	MODIFYCODE	GRAIN_SIZE	COLOR	OXIDE_CODE	SULF1	SULF1_PCT CODE	SULF2	SULF2_PCT CODE	ALT-1	ALT-1_FORM	ALT-1_INT	ALT-1_VEIN_TYPE	ALT-1_VEIN_%	ALT-1_MIN1	ALT-1_MIN1_PCT CODE	ALT-1_MIN2	ALT-1_MIN2_PCT CODE	ALT-2	ALT-2_FORM	ALT-2_INT	ALT-2_VEIN_TYPE	ALT-2_VEIN_%	ALT-2_MIN1	ALT-2_MIN1_PCT CODE	ALT-2_MIN2	ALT-2_MIN2_PCT CODE	COMMENTS / DESCRIPTION
18			XS	fol	fmg	gy	1																							19.0-19.5 pyrite in veinlets
							2	py	2			ksp	pvt	2																only trd. ~2%
20			45°				1																							19.60-20.30 GG
																														22.50-22.65 GG
22																														22.86-25.91 - very poor recovery
24																														
																														25.80-26.60
			25.80																											
26			XS/GG		fg	yellgr	1														cly	per	2							schist/gouge.
			26.60																											
			GG		vfg	grem	1														cly	per	3			chl				26.60-28.50 m-
28			28.50					py↑	2↑	cpy	1	(+tr. Mo)??			qs	5↕														chlorite/clay gouge
			XS/GG		vfg	gyl	1	/	/							/	/														28.50-33.70
30																														muscovite schist/gouge
32																														

PREDATOR GROUP

PROJECT: Eureka HOLE_ID: EU11-031 LOGGED BY: E. O'Brien DATE: 2011- 0917

INTERVAL	GRAPHIC: STRUCTURE	GRAPHIC: LITHOLOGY	LITHOLOGY: ROCKCODE	LITHOLOGY: MODIFYCODE	LITHOLOGY: GRAIN_SIZE	LITHOLOGY: COLOR	LITHOLOGY: OXIDE_CODE	MINERALIZATION: SULF1	MINERALIZATION: SULF1_PCT CODE	MINERALIZATION: SULF2	MINERALIZATION: SULF2_PCT CODE	ALTERATION-1: ALT-1	ALTERATION-1: ALT-1_FORM	ALTERATION-1: ALT-1_INT	ALTERATION-1: ALT-1_VEIN_TYPE	ALTERATION-1: ALT-1_VEIN_%	ALTERATION-1: ALT-1_MIN1	ALTERATION-1: ALT-1_MIN1_PCT CODE	ALTERATION-1: ALT-1_MIN2	ALTERATION-1: ALT-1_MIN2_PCT CODE	ALTERATION-2: ALT-2	ALTERATION-2: ALT-2_FORM	ALTERATION-2: ALT-2_INT	ALTERATION-2: ALT-2_VEIN_TYPE	ALTERATION-2: ALT-2_VEIN_%	ALTERATION-2: ALT-2_MIN1	ALTERATION-2: ALT-2_MIN1_PCT CODE	ALTERATION-2: ALT-2_MIN2	ALTERATION-2: ALT-2_MIN2_PCT CODE	COMMENTS / DESCRIPTION
32			XS/ GG																											
33																														
			33.70 XSI GG		vfg	green grey	Ø	Py	1						QPY															33.70 35.40
35																														Chlorite / muscovite schist /
			35.40																											gouge. Trace f.d. py
37			XS		fg	grd																								in vein // to foln
39			45																											• 35.40 - ~40.00
			40.10 GG		vfg	green	Ø																							Biotite schist w/
41																														chl. alt'n. crushed
			60 42.10					Py	1																					and verging on gouge
43			OG/																											• 40-42.10. Green clay gouge -
			GG	Br	fg	or	3	Py	2			CLY	pri	2							CLY	pri	3							pool recovery in CA
45			40					Py	1																					Lower contact sharp @ 60°
																														42.10 - 53.34
47																														Limonitic orthogneiss w/ gouge

Page 3 of 4

PROJECT: Eureka HOLE_ID: EU11- 031 LOGGED BY: E. O'Brien DATE: 2011-09 17

GRAPHIC | LITHOLOGY | MINERALIZATION | ALTERATION-1 | ALTERATION-2

INTERVAL	STRUCTURE	LITHOLOGY	ROCKCODE	MODIFYCODE	GRAIN_SIZE	COLOR	OXIDE_CODE	SULF1	SULF1_PCT CODE	SULF2	SULF2_PCT CODE	ALT-1	ALT-1_FORM	ALT-1_INT	ALT-1_VEIN_TYPE	ALT-1_VEIN_%	ALT-1_MIN1	ALT-1_MIN1_PCT CODE	ALT-1_MIN2	ALT-1_MIN2_PCT CODE	ALT-2	ALT-2_FORM	ALT-2_INT	ALT-2_VEIN_TYPE	ALT-2_VEIN_%	ALT-2_MIN1	ALT-2_MIN1_PCT CODE	ALT-2_MIN2	ALT-2_MIN2_PCT CODE	comment
48			80					Py 1																						42.10-53.34 (cont'd)
																														Py rarely on fractures, veinlets.
			OG																											
50			GG																											White clay is pervasive and intense (nearly complete) or partial. Bleached white to stained orange from limonite
52																														
	53.34		EOH																											53.34m - EOH - last hole.
																														* 44.50-44.80 Silicified / brecciated w/ late limonite/pyrite veinlets (shear's vein)
																														• 45.90-46.0 - Two sets of pyrite veinlets - 1 // to foliation @ 40° and one x-cutting @ 45° to CA

PROJECT: Eureka HOLE_ID: EU11-032 LOGGED BY: E. O'Brien DATE 2011- 09 18

PREDATOR GROUP

INTERVAL	STRUCTURE	GRAPHIC LITHOLOGY	ROCKCODE	MODIFYCODE	GRAIN_SIZE	COLOR	OXIDE_CODE	MINERALIZATION SULF1	SULF1_PCT CODE	SULF2	SULF2_PCT CODE	ALTERATION-1 ALT-1	ALT-1_FORM	ALT-1_INT	ALT-1_VEIN_TYPE	ALT-1_VEIN_%	ALT-1_MIN1	ALT-1_MIN1_PCT CODE	ALT-1_MIN2	ALT-1_MIN2_PCT CODE	ALTERATION-2 ALT-2	ALT-2_FORM	ALT-2_INT	ALT-2_VEIN_TYPE	ALT-2_VEIN_%	ALT-2_MIN1	ALT-2_MIN1_PCT CODE	ALT-2_MIN2	ALT-2_MIN2_PCT CODE	COMMENTS / DESCRIPTION
0			CAS																											0-3.05 CAS
3.05			Xs	fol	fmg	gy	1																							3.05-19.85
			55																											Biotite quartz ± musc schist
5																														locally crushed, brown. mod to poor recovery
7																														
9																														9.14-25.91- Poor recovery
			60																											
11																														
13																														
15							2																							
17																														

PROJECT: Eureka HOLE_ID: EU11-0 LOGGED BY: E. O'Brien DATE 2011-

PREDATOR GROUP

INTERVAL	STRUCTURE	LITHOLOGY	ROCKCODE	MODIFYCODE	GRAIN_SIZE	COLOR	OXIDE_CODE	SULF1	SULF1_PCT CODE	SULF2	SULF2_PCT CODE	ALT-1	ALT-1_FORM	ALT-1_INT	ALT-1_VEIN_TYPE	ALT-1_VEIN_%	ALT-1_MIN1	ALT-1_MIN1_PCT CODE	ALT-1_MIN2	ALT-1_MIN2_PCT CODE	ALT-2	ALT-2_FORM	ALT-2_INT	ALT-2_VEIN_TYPE	ALT-2_VEIN_%	ALT-2_MIN1	ALT-2_MIN1_PCT CODE	ALT-2_MIN2	ALT-2_MIN2_PCT CODE	COMMENTS / DESCRIPTION
17	GRAPHIC		LITHOLOGY					MINERALIZATION				ALTERATION-1									ALTERATION-2									
18			Xs	cont																										
19.85																														1985 – 25.75
20			Xs/ GG	Br	fg	gy	1						clay	pat	2															Biotite schist gouge (w/ minor competent component)
22																														Very poor recovery (almost ø) between 22.86 – 24.38
24																														
25.75																														
26			GG	vfg	grn	ø							clay	por	3											ch	4			25.75-26.65 - Green gouge/clay, chlorite altn.
26.65																														
28			Xs/ GG	vfg	gy	1	ø						clay	por	3	Q	3													26.65-35.05 white-light grey muscovite schist gouge.
30																														
32																														

PROJECT: Eureka HOLE_ID: EU11-0 LOGGED BY: E. O'Brien DATE 2011- 09 18

PREDATOR GROUP

INTERVAL	STRUCTURE	LITHOLOGY	ROCKCODE	MODIFYCODE	GRAIN_SIZE	COLOR	OXIDE_CODE	SULF1	SULF1_PCT CODE	SULF2	SULF2_PCT CODE	ALT-1	ALT-1_FORM	ALT-1_INT	ALT-1_VEIN_TYPE	ALT-1_VEIN_%	ALT-1_MIN1	ALT-1_MIN1_PCT CODE	ALT-1_MIN2	ALT-1_MIN2_PCT CODE	ALT-2	ALT-2_FORM	ALT-2_INT	ALT-2_VEIN_TYPE	ALT-2_VEIN_%	ALT-2_MIN1	ALT-2_MIN1_PCT CODE	ALT-2_MIN2	ALT-2_MIN2_PCT CODE	COMMENTS / DESCRIPTION
32								cont'd																						
33				Bx			∅	Py	2						Q-Cly	60	cc	3	chl.	3										3353-3505 Brecciated and quartz veins w/ clay and minor calcite (white), trace pynte. Poor recoreg.
35		Recce	35.05																											35.05 - 35.40 GG, green clay + chl. altn.
37			XS/GG																											35.40 - 43.20 Biotite-muscovite schist crushed and w/ minor clay gouge.
39			40°																											
41																														
43			43.20 OG	Br	fg	or-wh	3	Py	1			Cly	part	2							AB	per	2							45.45 - 45.72 Gouge
45			XS YS GG 45.72																											43.20 - 49.0 Orthogneiss, limonitic w/ veinlets of py. Bleached - clay + FS altn.
47																														

PROJECT: Eureka HOLE_ID: EU11-0 LOGGED BY: E. O'Brien DATE 2011- 09 18

PREDATOR GROUP

INTERVAL	STRUCTURE	LITHOLOGY	ROCKCODE	MODIFYCODE	GRAIN_SIZE	COLOR	OXIDE_CODE	SULF1	SULF1_PCT CODE	SULF2	SULF2_PCT CODE	ALT-1	ALT-1_FORM	ALT-1_INT	ALT-1_VEIN_TYPE	ALT-1_VEIN_%	ALT-1_MIN1	ALT-1_MIN1_PCT CODE	ALT-1_MIN2	ALT-1_MIN2_PCT CODE	ALT-2	ALT-2_FORM	ALT-2_INT	ALT-2_VEIN_TYPE	ALT-2_VEIN_%	ALT-2_MIN1	ALT-2_MIN1_PCT CODE	ALT-2_MIN2	ALT-2_MIN2_PCT CODE	COMMENTS / DESCRIPTION
47								(cont'd)																						
EOH			85°																											
			49.0																											49.0-50.0 - poor recovery, white clay gouge/ orthogneiss.
50			GG/	Br	vfg	or-wh	3					Cly	per	2																
			OG																											
			51.0																											
52																														51.0-64.01m - Rubbley orthogneiss w/ qtz ± py veinlets (grey)
			40																											
			80																											
54				Br	fg	or-wh	3	Py	2			Ab	per	2							Cly	per	1							
			OG																											~52.5m - Two sets - Foln ~ 40° Py1 ~ 30° // to foln Py2 ~ 20° opp of foln.
56				Bx																										
				Br																										
58																														53.34-64.01 m Rubble/gravel, very poor recovery.
			70																											
60																														Lost hole, pulled out.
																														• ~55.5-57.0 - Silicification and brecciation. Poor recovery.
62																	KSp	1												
64.01 EOH																														

veinlets of pink KSp. and associated Py.

-60 025

PROJECT: Eureka HOLE_ID: EU11-0 33 LOGGED BY: E. O'Brien DATE 2011- 09 19

PREDATOR GROUP

INTERVAL	STRUCTURE	LITHOLOGY	ROCKCODE	MODIFYCODE	GRAIN_SIZE	COLOR	OXIDE_CODE	SULF1	SULF1_PCT CODE	SULF2	SULF2_PCT CODE	ALT-1	ALT-1_FORM	ALT-1_INT	ALT-1_VEIN_TYPE	ALT-1_VEIN_%	ALT-1_MIN1	ALT-1_MIN1_PCT CODE	ALT-1_MIN2	ALT-1_MIN2_PCT CODE	ALT-2	ALT-2_FORM	ALT-2_INT	ALT-2_VEIN_TYPE	ALT-2_VEIN_%	ALT-2_MIN1	ALT-2_MIN1_PCT CODE	ALT-2_MIN2	ALT-2_MIN2_PCT CODE	COMMENTS / DESCRIPTION
0			CAS																											0-9.14m CAS, no recovery
9.14			9.14																											
10			XS	Fol	fmg	gy	1																			Chl	2			9.14-12.40. Biotite-quartz-muscovite schist, locally gouged over short intervals (10-20cm)
11			50°																											
12																														12.40-21.50
13			XS/ GG		fg	Yelbn brn	2														Cly/per	2				Chl	3			Biot-muscovite Schist-gouge, locally w/ minor chlorite alt'n. Poor recovery.
15																														
17						Grn-gy																								
19																														
21						y																								~22.0-22.86 Green clay/gouge
22.0			22.0 GG		vfg	Yell-Green	2														Cly/per	3								
22.86																														
23																														

PROJECT: Eureka HOLE_ID: EU11-033 LOGGED BY: E. O'Brien DATE 2011- 09 19

PREDATOR GROUP

INTERVAL	STRUCTURE	LITHOLOGY	ROCKCODE	MODIFYCODE	GRAIN_SIZE	COLOR	OXIDE_CODE	SULF1	SULF1_PCT CODE	SULF2	SULF2_PCT CODE	ALT-1	ALT-1_FORM	ALT-1_INT	ALT-1_VEIN_TYPE	ALT-1_VEIN_%	ALT-1_MIN1	ALT-1_MIN1_PCT CODE	ALT-1_MIN2	ALT-1_MIN2_PCT CODE	ALT-2	ALT-2_FORM	ALT-2_INT	ALT-2_VEIN_TYPE	ALT-2_VEIN_%	ALT-2_MIN1	ALT-2_MIN1_PCT CODE	ALT-2_MIN2	ALT-2_MIN2_PCT CODE	COMMENTS / DESCRIPTION
24			Xs/ GG		fg	gy	1					cly	per	2	Ksp	1														22.86–26.25
																														Biotite-muscovite schist – clay and mica only.
26			26.25 Xs GG		fg	gyl	0	py	1			cly	per	2																A few K-spar veinlets
																														26.25 ~ 34.0 Muscovite schist/gouge Trace py in quartz vein pour recoveries.
28																														
30																														
32																														
																														~34.0 – 39.10
34			34.0 Xs GG		fg	ogy	3					cly	pat	2																Biotite-muscovite schist / gouge
																														Less clay alt'd than previous.
36																														
38																														

PROJECT: Eureka HOLE_ID: EU11-0 33 LOGGED BY: E. O'Brien DATE 2011- 09-19 PREDATOR GROUP

INTERVAL	STRUCTURE	LITHOLOGY	ROCKCODE	MODIFYCODE	GRAIN_SIZE	COLOR	OXIDE_CODE	SULF1	SULF1_PCT CODE	SULF2	SULF2_PCT CODE	ALT-1	ALT-1_FORM	ALT-1_INT	ALT-1_VEIN_TYPE	ALT-1_VEIN_%	ALT-1_MIN1	ALT-1_MIN1_PCT CODE	ALT-1_MIN2	ALT-1_MIN2_PCT CODE	ALT-2	ALT-2_FORM	ALT-2_INT	ALT-2_VEIN_TYPE	ALT-2_VEIN_%	ALT-2_MIN1	ALT-2_MIN1_PCT CODE	ALT-2_MIN2	ALT-2_MIN2_PCT CODE	COMMENTS / DESCRIPTION
39							(cont'd)																							
39.10			39.10																											39.10
41			80 OG	B	fg	ogl	3	Py	2			AB	per	2	Lim	2	Q	5			CLY	per	2							Limonitic orthogneiss Limonite fractures ~ // to core axis. Broken + poor recoveries. Some minor areas of clay gouge and pervasive weaker clay alt'n (w/ albite) locally silicified. Argon-texture from feldspars.
43																	Qz													
45			80																											
46																														~8.0m ofw rare piece of competent rock with several % quartz veinlets // or sub // to c.a. Fol. py mainly on outer selvage ie.
47																														
47.24			47.24	EOH - could not drill past.																										
																														Also thinner veinlets // to foliation (bled from main veinlets ie = = foln
																														• No biotites replaced by quartz/feldspar/clay??
																														EOH 47.24.

PROJECT: Eureka HOLE_ID: EU11-0 34 LOGGED BY: E. O'Brien DATE 2011- 09 - 20

PREDATOR GROUP

INTERVAL	STRUCTURE	LITHOLOGY	ROCKCODE	MODIFYCODE	GRAIN_SIZE	COLOR	OXIDE_CODE	SULF1	SULF1_PCT CODE	SULF2	SULF2_PCT CODE	ALT-1	ALT-1_FORM	ALT-1_INT	ALT-1_VEIN_TYPE	ALT-1_VEIN_%	ALT-1_MIN1	ALT-1_MIN1_PCT CODE	ALT-1_MIN2	ALT-1_MIN2_PCT CODE	ALT-2	ALT-2_FORM	ALT-2_INT	ALT-2_VEIN_TYPE	ALT-2_VEIN_%	ALT-2_MIN1	ALT-2_MIN1_PCT CODE	ALT-2_MIN2	ALT-2_MIN2_PCT CODE	COMMENTS / DESCRIPTION
GRAPHIC				LITHOLOGY				MINERALIZATION				ALTERATION-1									ALTERATION-2									
0			CAS																											0 - 6.10 CAS, no recovery
6.10			6.10																											6.10 - 10.67
7			OG	fol	fg	own	3					Si	por	1												hem	2			Orthogneiss —
9																														Very poor recovery (~20%). Limonitic and traces of hematite
			10.67																											Foliated w/ 5-10% mafic minerals.
11			50°																											10.67 - 14.60
			OG	fol	fg	own	2	py	1						Q	3														Broken / foliated OG
13																														w/ ~5% mafics. ~3% Grey quartz veins, diagonal
			14.60																											14.60 - 22.86
15			OG/		fg	own	3	py	1						Q	2					py	pat	2			hem	1			Limonitic Orthogneiss - crushed
			GG																											and locally gouged.
17																														Poor recovery. Few quartz veins w/
																														trace pyrite
19																														
20																														

Kspar veinlet

PROJECT: Eureka HOLE_ID: EU11-0 34 LOGGED BY: E. O'Brien DATE 2011- 09-20 PREDATOR GROUP

GRAPHIC | LITHOLOGY | MINERALIZATION | ALTERATION-1 | ALTERATION-2

INTERVAL	STRUCTURE	LITHOLOGY	ROCKCODE	MODIFYCODE	GRAIN_SIZE	COLOR	OXIDE_CODE	SULF1	SULF1_PCT CODE	SULF2	SULF2_PCT CODE	ALT-1	ALT-1_FORM	ALT-1_INT	ALT-1_VEIN_TYPE	ALT-1_VEIN_%	ALT-1_MIN1	ALT-1_MIN1_PCT CODE	ALT-1_MIN2	ALT-1_MIN2_PCT CODE	ALT-2	ALT-2_FORM	ALT-2_INT	ALT-2_VEIN_TYPE	ALT-2_VEIN_%	ALT-2_MIN1	ALT-2_MIN1_PCT CODE	ALT-2_MIN2	ALT-2_MIN2_PCT CODE	COMMENTS / DESCRIPTION
20																														
21			OG						(cont'd fr. previous)																					
			GG																											24.38 - 50.29
23																														Orthogneiss, broken
			24.38																											
25			70																											
			OG	B	fg	og	3					Ksp	pat	1	Q	3								hem	1					A few fracture surfaces
			80																											w/ oxidized hematite
27																														Bright orange-pink fine disseminations and rare veinlets Kspar.
29																														Quartz veinlets are cloudy grey and // to foliation
			50																											
31																														
																														At 33.0 - quartz veinlet
33			55																											// to foliation w/ K-spar
																														Selvage
35			60																											

Page 2 of 3

Py

PROJECT: Eureka HOLE_ID: EU11-034 LOGGED BY: E. O'Brien DATE 2011-09-21

PREDATOR GROUP

GRAPHIC | LITHOLOGY | MINERALIZATION | ALTERATION-1 | ALTERATION-2

INTERVAL	STRUCTURE	LITHOLOGY	ROCKCODE	MODIFYCODE	GRAIN_SIZE	COLOR	OXIDE_CODE	SULF1	SULF1_PCT CODE	SULF2	SULF2_PCT CODE	ALT-1	ALT-1_FORM	ALT-1_INT	ALT-1_VEIN_TYPE	ALT-1_VEIN_%	ALT-1_MIN1	ALT-1_MIN1_PCT CODE	ALT-1_MIN2	ALT-1_MIN2_PCT CODE	ALT-2	ALT-2_FORM	ALT-2_INT	ALT-2_VEIN_TYPE	ALT-2_VEIN_%	ALT-2_MIN1	ALT-2_MIN1_PCT CODE	ALT-2_MIN2	ALT-2_MIN2_PCT CODE	COMMENTS / DESCRIPTION
35						(contd from previous)																								
36																														
37																														
38																														
																														~40.0-40.4 -
40								Py	1																					Greyish white quartz veins w/ K-spar alteration
																														in OR. Lat sulphidic?) Veinlet cuts the stz.
42																														Rare pyrite in quartz veinlets
																														↑grey Quartz veins also 47.60-48.00
																														and within 53.34-54.80
44																														~36.50-29 Poor recovery 50.29-51.82 - no recovery.
																														46.0-46.30 Grey quartz veinlet w/ clumps of Py.
46																														Also w/ grey sooty mineral which may be highly oxidized
																														Py?
48																														50.29-54.36 ø or
																														Nearly ø recovery.
50																														

20 20 65

50.29

= ~NR

54.36m EOH

50.29

Few quartz veinlets

EOH

• pyrite

PREDATOR GROUP

PROJECT: Eureka HOLE_ID: EU11-035 LOGGED BY: E OBrien DATE: 2011- 09 - 23

INTERVAL	STRUCTURE	LITHOLOGY	ROCKCODE	MODIFYCODE	GRAIN_SIZE	COLOR	OXIDE_CODE	SULF1	SULF1_PCT CODE	SULF2	SULF2_PCT CODE	ALT-1	ALT-1_FORM	ALT-1_INT	ALT-1_VEIN_TYPE	ALT-1_VEIN_%	ALT-1_MIN1	ALT-1_MIN1_PCT CODE	ALT-1_MIN2	ALT-1_MIN2_PCT CODE	ALT-2	ALT-2_FORM	ALT-2_INT	ALT-2_VEIN_TYPE	ALT-2_VEIN_%	ALT-2_MIN1	ALT-2_MIN1_PCT CODE	ALT-2_MIN2	ALT-2_MIN2_PCT CODE	COMMENTS / DESCRIPTION
0																														
4.57			CAS																											0 - 4.57 CAS no recovery
5			80																											4.57 -
			06	B	fg	own	2	Py	3			cly	per	1	QPy	5					Si	per	1							orthogneiss, bleached
7																														white from clay alt'n + silicification
																														Greg quartz veins generally
9																														@ 5 to 10° to CA and some // or sub-//
			10.0																											to foliation (generally fractures from
11			06	B	fg	Grn-GY	2	py	1			cly	per	2	Q	2			chl	3	Ksp	pat	1							the set @ 5-10°.
			11.0																											py. in veinlets and f.d. (1-2%)
			06		vfg	own	3	Py	1			cly	per	2	Q	2					Ksp	pat	1							Veins // / and [ ]
			12.19																											↳ main veins + feeders, planar, some wavy irregular
13			06	B	fg	own	3	Py	2			cly	per	1	Q	2														• Poor recovery 9.14 - 12.19m
15			14.80																											
			06/ GG		fg	wh	2	Py	3			cly	per	3	QPy	3															12.19 - 14.80 Strong limonite, few veins
																														but a few Py stringers + 1% f-d Py.
17			16.76																											
			ox/ GG		vfg	grn		py	1			cly	per	2	QK	2			chl	6	Ksp	pat	1	Q	1					16.76 - 25.91 →
18																														

Green OG/GG w/ quartz and quartz - ksp veinlets

Kspar

PREDATOR GROUP

PROJECT: Eureka HOLE_ID: EU11-035 LOGGED BY: S OBrien DATE: 2011- 09.23.

INTERVAL	STRUCTURE	LITHOLOGY	ROCKCODE	MODIFYCODE	GRAIN_SIZE	COLOR	OXIDE_CODE	SULF1	SULF1_PCT CODE	SULF2	SULF2_PCT CODE	ALT-1	ALT-1_FORM	ALT-1_INT	ALT-1_VEIN_TYPE	ALT-1_VEIN_%	ALT-1_MIN1	ALT-1_MIN1_PCT CODE	ALT-1_MIN2	ALT-1_MIN2_PCT CODE	ALT-2	ALT-2_FORM	ALT-2_INT	ALT-2_VEIN_TYPE	ALT-2_VEIN_%	ALT-2_MIN1	ALT-2_MIN1_PCT CODE	ALT-2_MIN2	ALT-2_MIN2_PCT CODE	COMMENTS / DESCRIPTION
18																														
19												(contd from previous)																		very poor recovery 21.34 - 25.91m (mainly Q or Qk rubble
21																														
23																														
25			25.91																											25.91 - 32.30m
27																														Orthogneiss, not as heavily clay altered, bad rec'd recovery
28			06 60	FOL	fg	Grn-wh	1	py	1			cly	por	2	Qk	2		chl	4	Ksp	pat	1								Patchy silicification ~ 32.0m
30								py	3																					~30.50 - 30.85m (v. approximate) Greyish white quartz vein at shallow angle to C.A. w/ ~5% clots of pyrite (brassy) Also some sooty grey pyrite(?)
32																														poor recovery 30.48 - 33.53m

\ grey clay

PREDATOR GROUP

PROJECT: Eureka HOLE_ID: EU11-035 LOGGED BY: E OBrien DATE: 2011- 09 24

INTERVAL	STRUCTURE	LITHOLOGY	ROCKCODE	MODIFYCODE	GRAIN_SIZE	COLOR	OXIDE_CODE	SULF1	SULF1_PCT CODE	SULF2	SULF2_PCT CODE	ALT-1	ALT-1_FORM	ALT-1_INT	ALT-1_VEIN_TYPE	ALT-1_VEIN_%	ALT-1_MIN1	ALT-1_MIN1_PCT CODE	ALT-1_MIN2	ALT-1_MIN2_PCT CODE	ALT-2	ALT-2_FORM	ALT-2_INT	ALT-2_VEIN_TYPE	ALT-2_VEIN_%	ALT-2_MIN1	ALT-2_MIN1_PCT CODE	ALT-2_MIN2	ALT-2_MIN2_PCT CODE	COMMENTS / DESCRIPTION
32			32.30																											32.0 - 32.30 - silicified mod weakly brecciated
33																														
			OG/GG		vfg	Grn-WH	∅	Py	1 (T)			CLY	PER	3																32.30 - 36.50
35																														Venlets of grey clay
																													possibly weathered sulphide? Sub // to CA
37			36.50																											
			OG/GG		vfg	grn	∅	Py	1			CLY	PER	3			chl	5												
39																														
			39.50																											39.50 - 50.29
41																														Clay alt'd OB. w/ ~~Sam~~ little chlorite end
	20		OG/GG		vfg	grn-WH	∅	Py	1			CLY	PER	3			chl	3			Ksp	vn	1							Kspar on some apple green clay (Sericite?)
43																														~41.75 - 42.70m - grey venlet/vein of clay ~20 to CA. Poss. weathered sulphide?
45																														
47																														

PREDATOR GROUP

PROJECT: Eureka HOLE_ID: EU11-035 LOGGED BY: E O'Brien DATE: 2011- 09 24

INTERVAL	STRUCTURE	LITHOLOGY	ROCKCODE	MODIFYCODE	GRAIN_SIZE	COLOR	OXIDE_CODE	SULF1	SULF1_PCT CODE	SULF2	SULF2_PCT CODE	ALT-1	ALT-1_FORM	ALT-1_INT	ALT-1_VEIN_TYPE	ALT-1_VEIN_%	ALT-1_MIN1	ALT-1_MIN1_PCT CODE	ALT-1_MIN2	ALT-1_MIN2_PCT CODE	ALT-2	ALT-2_FORM	ALT-2_INT	ALT-2_VEIN_TYPE	ALT-2_VEIN_%	ALT-2_MIN1	ALT-2_MIN1_PCT CODE	ALT-2_MIN2	ALT-2_MIN2_PCT CODE	COMMENTS / DESCRIPTION
47																														
48								cont'd from previous																						
50			50.29																											50.29 – 67.10
52																														orthogneiss with biotite, mainly silicified w/ patchy
54			OG	fol	fmg	gyd	Ø	Py	1						QK	2					Si	pat	2			chl	3			chlorite alt'n; QK layers and QK veins
			80																											50.29–53.34 - very poor recovery.
56																														Py in V. fine disseminations and
58																														specks associated w/ Q or QK veinlets.
60								Py	Ø																	chl	4			
62																														

PROJECT: Eureka HOLE_ID: EU11-03 LOGGED BY: E.Obrien DATE: 2011-09-25

PREDATOR GROUP

INTERVAL	STRUCTURE	LITHOLOGY	ROCKCODE	MODIFYCODE	GRAIN_SIZE	COLOR	OXIDE_CODE	SULF1	SULF1_PCT CODE	SULF2	SULF2_PCT CODE	ALT-1	ALT-1_FORM	ALT-1_INT	ALT-1_VEIN_TYPE	ALT-1_VEIN_%	ALT-1_MIN1	ALT-1_MIN1_PCT CODE	ALT-1_MIN2	ALT-1_MIN2_PCT CODE	ALT-2	ALT-2_FORM	ALT-2_INT	ALT-2_VEIN_TYPE	ALT-2_VEIN_%	ALT-2_MIN1	ALT-2_MIN1_PCT CODE	ALT-2_MIN2	ALT-2_MIN2_PCT CODE	COMMENTS / DESCRIPTION
62													(cont'd)																	
63			85																											
65																														
67	XX		67.0					PY	1			K	pot	2	QK	5														66-68 Notable increase in Kspr alt'n
			66		fg	grn	1														chl	per	2			chl	5			vein lets + pervasive to ~68
69			68.0																											67.0-68.0 - Gouge/clay alt'n
			06	fol	fg	gy	Ø								QK	1					Si	per	2			chl	4			w/ QK veining
71																														
																														68.0 - 82.10 m
73	XX																													orthogneiss w/ local @ Kspr
	XX											K	pot	2																alt'n and silicification.
75																														
76																														

PREDATOR GROUP

PROJECT: Eureka HOLE_ID: EU11-035 LOGGED BY: E. O'Brien DATE: 2011- 09 25

INTERVAL	STRUCTURE	LITHOLOGY	ROCKCODE	MODIFYCODE	GRAIN_SIZE	COLOR	OXIDE_CODE	SULF1	SULF1_PCT CODE	SULF2	SULF2_PCT CODE	ALT-1	ALT-1_FORM	ALT-1_INT	ALT-1_VEIN_TYPE	ALT-1_VEIN_%	ALT-1_MIN1	ALT-1_MIN1_PCT CODE	ALT-1_MIN2	ALT-1_MIN2_PCT CODE	ALT-2	ALT-2_FORM	ALT-2_INT	ALT-2_VEIN_TYPE	ALT-2_VEIN_%	ALT-2_MIN1	ALT-2_MIN1_PCT CODE	ALT-2_MIN2	ALT-2_MIN2_PCT CODE	COMMENTS / DESCRIPTION
76																														
77																							cont'd							
79																														increase in chlorite alt'n
81																										chl	5			80.0 – 82.10
			82.10																											
83			OG	fol	fg	grn-gry	Ø					cly	per	2							chl	per	2							82.10-85.0 clay+ chlorite alt'n.
85			85.0 OG	fol	fg	pink-gry	Ø	Py	1			K	per	2	QK	3					chl	per	2							85.0- 86.0- Strong increase in
			86.0																											Kspar alt'n and diss. Py.
87			OG	fol	fg	gyd	Ø					S	i	p	K	2					chl	per	1							86.0- 90.20.
																														Weak chl. alt'n and few
89																														Kspar veinlets.
			90.2																											
91			OG	bx	fg	grn-wh	Ø	Py	1			K	pat	1							cly	per	2				chl	4			90.2- 92.96

white clay alt'n, some chlorite weakly brecciated especially proximal to dk. gy clay veinlets.

PREDATOR GROUP

PROJECT: Eureka HOLE_ID: EU11-035 LOGGED BY: E.Obrien DATE: 2011- 09 25

INTERVAL	STRUCTURE	LITHOLOGY	ROCKCODE	MODIFYCODE	GRAIN_SIZE	COLOR	OXIDE_CODE	SULF1	SULF1_PCT CODE	SULF2	SULF2_PCT CODE	ALT-1	ALT-1_FORM	ALT-1_INT	ALT-1_VEIN_TYPE	ALT-1_VEIN_%	ALT-1_MIN1	ALT-1_MIN1_PCT CODE	ALT-1_MIN2	ALT-1_MIN2_PCT CODE	ALT-2	ALT-2_FORM	ALT-2_INT	ALT-2_VEIN_TYPE	ALT-2_VEIN_%	ALT-2_MIN1	ALT-2_MIN1_PCT CODE	ALT-2_MIN2	ALT-2_MIN2_PCT CODE	COMMENTS / DESCRIPTION
91																														
92	30		06										(cont'd from previous)																	
			92.96																											92.96 - 124.77
94			06	fol	fm	gm-wh	Q	Py	1			K	pat	1	QX	2					cly	pr	1					chl	5	Feldspr augen orthogneiss
96	30																													clay+chlorite altered
																														w/ patchy and vein-related
98																														K-spar altn.
100																														
102																					cly									
104																														~104.70-104.74 cm quartz-clay vein
106	30			fol	fm	gm-wh	Ø	Py	3						Q	5					cly	pr	2					chl	5	106.68-107.0 - clay gouge/ altn.

105.0 - 108.20 - Seq of Qtz-I clay rimbelts w/ some py. + Py on selvage w/ WK brecciation

PREDATOR GROUP

PROJECT: Eureka HOLE_ID: EU11-035 LOGGED BY: E.Obrien DATE: 2011-0924

INTERVAL	STRUCTURE	LITHOLOGY	ROCKCODE	MODIFYCODE	GRAIN_SIZE	COLOR	OXIDE_CODE	SULF1	SULF1_PCT CODE	SULF2	SULF2_PCT CODE	ALT-1	ALT-1_FORM	ALT-1_INT	ALT-1_VEIN_TYPE	ALT-1_VEIN_%	ALT-1_MIN1	ALT-1_MIN1_PCT CODE	ALT-1_MIN2	ALT-1_MIN2_PCT CODE	ALT-2	ALT-2_FORM	ALT-2_INT	ALT-2_VEIN_TYPE	ALT-2_VEIN_%	ALT-2_MIN1	ALT-2_MIN1_PCT CODE	ALT-2_MIN2	ALT-2_MIN2_PCT CODE	COMMENTS / DESCRIPTION
106										(cont'd)																				
107																														
108.20																														
109				fol	fmg	wh	1	py	3			K	pot	1	py	1.					cly	pg	2					chl	2	108.20 - 124.97
111	50																													pynte in occassional veinlets
																														and disseminated throughout
113	25																													
																														~118.50 K-spar veinlet w/ specks
115								py	1																					of silver blk metallic mineral. (MO???) not hematite.
	20																													
117																														
119	80																													
	50							py	2																					
121																														

PROJECT: Eureka HOLE_ID: EU11-035 LOGGED BY: E. OBrien DATE: 2011- 0925

PREDATOR GROUP

INTERVAL	STRUCTURE	LITHOLOGY	ROCKCODE	MODIFYCODE	GRAIN_SIZE	COLOR	OXIDE_CODE	SULF1	SULF1_PCT CODE	SULF2	SULF2_PCT CODE	ALT-1	ALT-1_FORM	ALT-1_INT	ALT-1_VEIN_TYPE	ALT-1_VEIN_%	ALT-1_MIN1	ALT-1_MIN1_PCT CODE	ALT-1_MIN2	ALT-1_MIN2_PCT CODE	ALT-2	ALT-2_FORM	ALT-2_INT	ALT-2_VEIN_TYPE	ALT-2_VEIN_%	ALT-2_MIN1	ALT-2_MIN1_PCT CODE	ALT-2_MIN2	ALT-2_MIN2_PCT CODE	COMMENTS / DESCRIPTION
GRAPHIC			LITHOLOGY					MINERALIZATION				ALTERATION-1									ALTERATION-2									
122	20		06	fbl	frag	wh/rd	1	Py	1			V	pat	1	Vsp	1					cly	pat	2					chl	2	
124			124FP																											Lower contact is gradual and w/ stringers clay alteration.
126																														
128			06	hx	fg	gyd	∅	Py	3												Gr	par	3					chl	1	Py is mainly finely disseminated
130																														Most of the veining looks metamorphic and parallel to relict foliation
132																														
134																														
136																														

PROJECT: Eureka HOLE_ID: EU11-035 LOGGED BY: E.OBrien DATE: 2011-0925

PREDATOR GROUP

GRAPHIC | LITHOLOGY | MINERALIZATION | ALTERATION-1 | ALTERATION-2

INTERVAL	STRUCTURE	LITHOLOGY	ROCKCODE	MODIFYCODE	GRAIN_SIZE	COLOR	OXIDE_CODE	SULF1	SULF1_PCT CODE	SULF2	SULF2_PCT CODE	ALT-1	ALT-1_FORM	ALT-1_INT	ALT-1_VEIN_TYPE	ALT-1_VEIN_%	ALT-1_MIN1	ALT-1_MIN1_PCT CODE	ALT-1_MIN2	ALT-1_MIN2_PCT CODE	ALT-2	ALT-2_FORM	ALT-2_INT	ALT-2_VEIN_TYPE	ALT-2_VEIN_%	ALT-2_MIN1	ALT-2_MIN1_PCT CODE	ALT-2_MIN2	ALT-2_MIN2_PCT CODE	COMMENTS / DESCRIPTION
136			60																											
137				bx				py	3																					
139																														
141																														
143				fol																										
145																														
147				bx																										
149								py	2																					
151																														

PREDATOR GROUP

PROJECT: Eureka HOLE_ID: EU11-035 LOGGED BY: E. OBrien DATE: 2011-09-26

INTERVAL	STRUCTURE	LITHOLOGY	ROCKCODE	MODIFYCODE	GRAIN_SIZE	COLOR	OXIDE_CODE	SULF1	SULF1_PCT CODE	SULF2	SULF2_PCT CODE	ALT-1	ALT-1_FORM	ALT-1_INT	ALT-1_VEIN_TYPE	ALT-1_VEIN_%	ALT-1_MIN1	ALT-1_MIN1_PCT CODE	ALT-1_MIN2	ALT-1_MIN2_PCT CODE	ALT-2	ALT-2_FORM	ALT-2_INT	ALT-2_VEIN_TYPE	ALT-2_VEIN_%	ALT-2_MIN1	ALT-2_MIN1_PCT CODE	ALT-2_MIN2	ALT-2_MIN2_PCT CODE	COMMENTS / DESCRIPTION
151												(cont'd)																		
152																												chl	3	
154																														
156				msv	fg	GY	O	Py	2			Si	por	2							/	/						chl	1	
158																														158 – 166.12
				fbl	fg	GY	O	Py	2			chl	pat	1	Py	1					Gr	2	pat					chl	3	Py mainly in veinlets
160																														weakly bx'd
162						gr in GY						chl	por	2							Gra	2	pat					chl	3	
164																														
166.12																														

166.12 EOH!!

GOLDEN PREDATOR CODE SHEET

Lithology

Lith	LithoDesc
CAS	casing
NR	no recovery
OVB	overburden
Xq	Quartzite
Xs	Schist
GG	Gouge
VNq	Quartz vein
OG	Orthogneiss
MBL	Marble

Modifer

Mod. Code	Lith. Mod. Description
MAS	Massive
FOL	Foliated
FLW	Foliated, weakly
BED	Bedded
VN	Veined
CRN	Crenulated
BXD	Brecciated
FRA	Fractured
GR	Graphitic
B	Broken

Grain Size

GrainSize	GrainSize Description
FG	0-3 mm (volcanics and subvolcanics) or ash (pyroclastics)
FMG	fine to medium grained
MG	3-10 mm (volcanics and subvolcanics) or lapilli (pyroclastics)
MCG	medium to coarse grained
CG	>10 mm (volcanics and subvolcanics) or bombs (pyroclastics)
VFG	very fine grained (siltstone,mudstone, shale)

Oxidation

Oxide_Code	Lithology Oxidation
0	unoxidized
1	trace on joints or fractures or localized in general
2	weak
3	partial
4	complete

Sulfide

Sulf	Sulfide
PY	pyrite
GA	galena
TET	tetrathedrite
SP	sphalerite
S	sulfide

Sulf_%	Sulfide Percent
1	trace ≤ 1
2	1-2 % (includes 2%)
3	> 2-5% (includes 5%)
4	> 5-10 % (includes 10%)
5	> 10-20 % (includes 20%)
6	> 20-50 % (includes 50%)
7	semi massive to massive sulfide 50-100 %

Colour

BBK	Blue-black
BBKD	Dark blue-black
BBKL	Light blue-black
BBR	Blue-brown
BBRD	Dark blue-brown
BBRL	Light blue-brown
BGR	Blue-green
BGRD	Dark blue-green
BGRL	Light blue-green
BGY	Blue-grey
BGYD	Dark blue-grey
BGYL	Light blue-grey
BK	Black
BL	Blue
BLD	Dark blue
BLL	Light blue
BR	Brown
BRB	Brown-black
BRBD	Dark brown-black
BRBL	Light brown-black
BRD	Dark brown
BRL	Light brown
CGR	Cream-green
CGRD	Cream-green dark
CGRL	Cream-green light
CGY	Cream-grey
CGYD	Dark cream-grey
CGYL	Light cream-grey
CLR	Colourless/Vitreous
CW	Cream
CWD	Dark cream
CWL	Light cream
GBK	Grey-black
GBR	Grey-brown
GBRD	Dark grey-brown
GBRL	Light grey-brown
GR	Green
GRA	Green-black
GRAD	Dark green-black
GRAL	Light green-black
GRB	Green-brown
GRBD	Dark green-brown
GRBL	Light green-brown
GRD	Dark green
GRG	Green-grey
GRGD	Dark green-grey
GRGL	Light green-grey
GRL	Light green
GTA	Grey-tan
GWH	Grey-white
GY	Grey

GOLDEN PREDATOR CODE SHEET

Alteration

Alt	Alteration Type
AR	argillic
ARAD	advanced argillic
PH	phyllic
PR	propylitic
SI	silicification
LI	limonitic
SER	sericitization
QW	quartz- white mica
CLY	Clay
Hem	Hematite

Alt_Form	Alteration Form
PER	pervassive
PAT	patchy
DIS	disseminated
BAND	banded
BL	blebs
VN	vein
SLV	selvage zone

Alt_Int	Alteration Intensity
1	trace to weak
2	moderate
3	strong to intense

Vein

Vein	Vein
CC	calcite
CLY	clay
PY	pyrite
QSI	quartz-siderite
QT	Quartz-tourmaline
QCP	quartz-chalcopyrite
QCS	quartz-carbonate-sulphide
QK	quartz-kspar
QKS	quartz-kspar-sulphide
QPY	quartz-pyrite
QS	quartz-sulphide
QWC	quartz-kaolinite/white clay
QWCC	quartz-kaolinite/white clay-Carbonate
QZ	quartz
S	sulphide
FEOX	iron oxidation
QC	quartz-carbonate

Vein_%	Vein Percent
0.1 - 100	estimated percentage

GYD	Dark grey
GYL	Light grey
MA	Maroon
MAD	Maroon Dark
MAL	Maroon Light
OBK	Orange-black
OBR	Orange-brown
OBRD	Dark orange-brown
OBRL	Light orange-brown
OGY	Orange-grey
OGYD	Dark orange-grey
OGYL	Light orange-grey
OK	Ochre
OKD	Dark ochre
OKL	Light ochre
OL	Olive-green
OLB	Olive-brown
OLBD	Dark olive-brown
OLBL	Light olive-brown
OLD	Dark olive-green
OLL	Light olive-green
OR	Orange
ORD	Dark orange
ORL	Light orange
OTA	Orange-tan
OWH	Orange-white
PK	Pink
PKD	Dark pink
PKL	Light pink
PU	Purple
PUD	Dark purple
PUL	Light purple
RBR	Red-brown
RBRD	Dark red-brown
RBRL	Light red-brown
RD	Red
RDD	Dark red
RDL	Light red
RGY	Red grey
RGYD	Dark red grey
RGYL	Light red grey
SGY	Smokey grey
TA	Tan
TAD	Dark tan
TAL	Light tan
TBR	Tan-brown

GOLDEN PREDATOR CODE SHEET

Mineralization/Alteration Mineral Assembleges

Alt_Min	Alteration Mineral
LI	Limonite
CB	carbonate
CC	calcite
CHL	chalcedony
CLY	clay
CL	chlorite
HEM	Hematite
JAR	jarosite
KLN	kaolinite
QZ	quartz
SER	sericite
SMEC	smectite
WM	white mica
FEOX	iron oxides

Min_%	Mineral (Alt) Percent
1	trace ≤ 1
2	1-2 % (includes 2%)
3	> 2-5% (includes 5%)
4	> 5-10 % (includes 10%)
5	> 10-20 % (includes 20%)
6	> 20-50 % (includes 50%)
7	semi massive to massive sulfide 50-100 %

TGY	Tan-grey
TOR	Tan-orange
TWH	Tan-white
WBL	White-blue
WBR	White-brown
WGR	White-green
WGY	White-grey
WH	White
WSM	White-smokey
WTA	White-tan
WYE	White-yellow
YBR	Yellow-brown (buff)
YBRD	Dark yellow-brown/Dark buff
YBRL	Light yellow-brown/Light buff
YE	Yellow
YED	Dark yellow
YEL	Light yellow
YGR	Yellow-green
YGRD	Dark yellow-green
YGRL	Light yellow-green
YGY	Yellow-grey
YGYD	Dark yellow-grey
YGYL	Light yellow-grey
YTA	Yellow-tan

Appendix 3
Analytical Summary

Certificate	Hole ID	Sample Code	Sample ID	From (m)	To (m)	Interval (m)	Comments
WHI11001845	EU11-028		K949401	21.34	23.15	1.81	
WHI11001845	EU11-028		K949402	23.15	25.00	1.85	
WHI11001845	EU11-028		K949403	25.00	26.80	1.80	
WHI11001845	EU11-028		K949404	26.80	28.60	1.80	
WHI11001845	EU11-028		K949405	28.60	30.00	1.40	
WHI11001845	EU11-028		K949406	30.00	31.50	1.50	
WHI11001845	EU11-028		K949407	31.50	33.53	2.03	Poor recovery
WHI11001845	EU11-028		K949408	33.53	35.00	1.47	
WHI11001845	EU11-028		K949409	35.00	36.50	1.50	
WHI11001845	EU11-028		K949410	36.50	38.00	1.50	
WHI11001845	EU11-028		K949411	38.00	39.50	1.50	
WHI11001845	EU11-028	Blk	K949412				Blank
WHI11001845	EU11-028		K949413	39.50	41.50	2.00	
WHI11001845	EU11-028		K949414	41.50	43.00	1.50	
WHI11001845	EU11-028		K949415	43.00	44.50	1.50	
WHI11001845	EU11-028		K949416	44.50	45.90	1.40	
WHI11001845	EU11-028		K949417	45.90	47.24	1.34	Quartz vein followed by vein
WHI11001845	EU11-028		K949418	47.24	48.75	1.51	
WHI11001845	EU11-028		K949419	48.75	50.00	1.25	
WHI11001845	EU11-028		K949420	50.00	51.50	1.50	
WHI11001845	EU11-028		K949421	51.50	53.00	1.50	
WHI11001845	EU11-028		K949422	53.00	54.30	1.30	
WHI11001845	EU11-028		K949423	54.30	55.30	1.00	
WHI11001845	EU11-028	SRM_GSp7E	K949424				Standard GS-P7E
WHI11001845	EU11-028		K949425	55.30	56.45	1.15	
WHI11001845	EU11-028		K949426	56.45	57.70	1.25	
WHI11001845	EU11-028		K949427	57.70	59.00	1.30	
WHI11001845	EU11-028		K949428	59.00	60.50	1.50	
WHI11001845	EU11-028		K949429	60.50	62.00	1.50	
WHI11001845	EU11-028		K949430	62.00	63.15	1.15	
WHI11001845	EU11-028		K949431	63.15	64.30	1.15	
WHI11001845	EU11-028	1-OFD	K949432	64.30	66.80	2.50	1/4 sample
WHI11001845	EU11-028	2-FDU	K949433	64.30	66.80	2.50	Duplicate of K949432
WHI11001845	EU11-028		K949435	66.80	68.80	2.00	
WHI11001845	EU11-028		K949436	68.80	70.40	1.60	
WHI11001845	EU11-028		K949437	70.40	72.10	1.70	
WHI11001845	EU11-028		K949438	72.10	73.80	1.70	
WHI11001845	EU11-028		K949439	73.80	75.55	1.75	
WHI11001845	EU11-028		K949440	75.55	77.00	1.45	
WHI11001845	EU11-028		K949441	77.00	78.50	1.50	
WHI11001845	EU11-028		K949442	78.50	80.00	1.50	
WHI11001845	EU11-028		K949443	80.00	81.50	1.50	
WHI11001845	EU11-028		K949444	81.50	83.00	1.50	
WHI11001845	EU11-028		K949445	83.00	84.50	1.50	
WHI11001845	EU11-028		K949446	84.50	86.00	1.50	
WHI11001845	EU11-028		K949447	86.00	87.50	1.50	

Certificate	Hole ID	Sample Code	Sample ID	From (m)	To (m)	Interval (m)	Comments
WHI11001845	EU11-028	Blk	K949448				Blank
WHI11001845	EU11-028		K949449	87.50	90.05	2.55	poor recovery
WHI11001845	EU11-028		K949450	90.05	91.50	1.45	
WHI11001845	EU11-028		K949451	91.50	93.00	1.50	
WHI11001845	EU11-028		K949452	93.00	94.50	1.50	
WHI11001845	EU11-028		K949453	94.50	95.50	1.00	
WHI11001845	EU11-028		K949454	95.50	96.50	1.00	
WHI11001845	EU11-028		K949455	96.50	98.00	1.50	
WHI11001845	EU11-028		K949456	98.00	99.06	1.06	
WHI11001845	EU11-028		K949457	99.06	100.50	1.44	
WHI11001845	EU11-028	SRM_GS1H	K949458				Standard GS-1H
WHI11001845	EU11-028		K949459	100.50	102.00	1.50	
WHI11001845	EU11-028		K949460	102.00	103.50	1.50	
WHI11001845	EU11-028		K949461	103.50	105.16	1.66	
WHI11001845	EU11-028		K949462	105.16	106.85	1.69	VOID-106.85-109.73 no sample
WHI11001845	EU11-028		K949463	109.73	111.25	1.52	
WHI11001845	EU11-028		K949464	111.25	112.78	1.53	
WHI11001845	EU11-028		K949465	112.78	114.30	1.52	
WHI11001845	EU11-028		K949466	114.30	115.82	1.52	
WHI11001845	EU11-028		K949467	115.82	117.35	1.53	
WHI11001845	EU11-028		K949468	117.35	118.87	1.52	
WHI11001845	EU11-028	1-OFD	K949469	118.87	120.40	1.53	1/4 sample
WHI11001845	EU11-028	2-FDU	K949470	118.87	120.40	1.53	Duplicate of K949469
WHI11001845	EU11-028		K949471	120.40	121.92	1.52	
WHI11001845	EU11-028		K949472	121.92	123.44	1.52	
WHI11001845	EU11-028		K949473	123.44	124.97	1.53	
WHI11001845	EU11-028		K949474	124.97	126.49	1.52	
WHI11001845	EU11-028		K949475	126.49	128.02	1.53	
WHI11001845	EU11-028		K949476	128.02	129.54	1.52	
WHI11001845	EU11-028		K949477	129.54	131.06	1.52	
WHI11001845	EU11-028		K949478	131.06	132.59	1.53	
WHI11001845	EU11-028		K949479	132.59	134.11	1.52	
WHI11001845	EU11-028		K949480	134.11	135.64	1.53	
WHI11001845	EU11-028		K949481	135.64	137.16	1.52	
WHI11001845	EU11-028	Blk	K949482				Blank
WHI11001845	EU11-028		K949483	137.16	138.68	1.52	
WHI11001845	EU11-028		K949484	138.68	140.21	1.53	
WHI11001845	EU11-028		K949485	140.21	141.73	1.52	
WHI11001845	EU11-028		K949486	141.73	143.26	1.53	
WHI11001845	EU11-028		K949487	143.26	144.50	1.24	
WHI11001845	EU11-028		K949488	144.50	145.30	0.80	
WHI11001845	EU11-028		K949489	145.30	146.30	1.00	quartz vein
WHI11001845	EU11-028	SRM_GS6A	K949490				Standard GS-6A
WHI11001845	EU11-028		K949491	146.30	147.83	1.53	
WHI11001845	EU11-028		K949492	147.83	149.35	1.52	
WHI11001845	EU11-028		K949493	149.35	150.88	1.53	

Certificate	Hole ID	Sample Code	Sample ID	From (m)	To (m)	Interval (m)	Comments
WHI11001845	EU11-028		K949494	150.88	152.40	1.52	
WHI11001845	EU11-028		K949495	152.40	153.92	1.52	
WHI11001845	EU11-028		K949496	153.92	155.45	1.53	
WHI11001845	EU11-028		K949497	155.45	156.97	1.52	
WHI11001845	EU11-028	Blk	K949498				Blank
WHI11001845	EU11-028		K949499	156.97	158.50	1.53	
WHI11001845	EU11-028		K949500	158.50	160.02	1.52	
WHI11001845	EU11-028		K949501	160.02	161.20	1.18	
WHI11001845	EU11-028		K949502	161.20	162.20	1.00	
WHI11001845	EU11-028		K949503	162.20	163.20	1.00	
WHI11001845	EU11-028		K949504	163.20	164.59	1.39	
WHI11001845	EU11-028		K949505	164.59	166.12	1.53	
WHI11001845	EU11-028		K949506	166.12	167.64	1.52	
WHI11001845	EU11-028		K949507	167.64	169.16	1.52	
WHI11001845	EU11-028		K949508	169.16	170.69	1.53	
WHI11001845	EU11-028	1-OFD	K949509	170.69	172.21	1.52	1/4 core
WHI11001845	EU11-028	2-FDU	K949510	170.69	172.21	1.52	Duplicate of K949509
WHI11001845	EU11-028		K949511	172.21	173.74	1.53	
WHI11001845	EU11-028		K949512	173.74	175.26	1.52	
WHI11001845	EU11-028		K949513	175.26	176.78	1.52	
WHI11001845	EU11-028		K949514	176.78	178.31	1.53	
WHI11001845	EU11-028		K949515	178.31	179.83	1.52	
WHI11001845	EU11-028		K949516	179.83	181.36	1.53	
WHI11001845	EU11-028		K949517	181.36	182.88	1.52	
WHI11001845	EU11-028		K949518	182.88	184.40	1.52	
WHI11001845	EU11-028		K949519	184.40	186.00	1.60	
WHI11001845	EU11-028		K949520	186.00	187.95	1.95	
WHI11001845	EU11-028		K949521	187.95	188.98	1.03	
WHI11001845	EU11-028		K949522	188.98	190.50	1.52	
WHI11001845	EU11-028		K949523	190.50	192.02	1.52	
WHI11001845	EU11-028		K949524	192.02	193.55	1.53	
WHI11001845	EU11-028		K949525	193.55	195.07	1.52	
WHI11001871	EU11-030		K949825	80.77	82.30	1.53	
WHI11001871	EU11-030		K949826	82.30	83.82	1.52	
WHI11001871	EU11-030		K949827	83.82	85.34	1.52	
WHI11001871	EU11-030		K949828	85.34	86.87	1.53	
WHI11001871	EU11-030		K949829	86.87	88.39	1.52	
WHI11001871	EU11-030	Blk	K949830				Blank
WHI11001871	EU11-030		K949831	88.39	89.92	1.53	
WHI11001871	EU11-030		K949832	89.92	91.44	1.52	
WHI11001871	EU11-030		K949833	91.44	92.96	1.52	
WHI11001871	EU11-030		K949834	92.96	94.49	1.53	
WHI11001871	EU11-030		K949835	94.49	96.01	1.52	
WHI11001871	EU11-030		K949836	96.01	97.54	1.53	
WHI11001871	EU11-030		K949837	97.54	99.06	1.52	
WHI11001871	EU11-030		K949838	99.06	100.58	1.52	

Certificate	Hole ID	Sample Code	Sample ID	From (m)	To (m)	Interval (m)	Comments
WHI11001871	EU11-030		K949839	100.58	102.11	1.53	
WHI11001871	EU11-030	SRM_GS6A	K949840				Standard GS-6A
WHI11001871	EU11-030		K949841	102.11	103.63	1.52	
WHI11001871	EU11-030		K949842	103.63	105.16	1.53	
WHI11001871	EU11-030		K949843	105.16	106.68	1.52	
WHI11001871	EU11-030		K949844	106.68	108.20	1.52	
WHI11001871	EU11-030		K949845	108.20	109.73	1.53	
WHI11001871	EU11-030		K949846	109.73	111.25	1.52	
WHI11001871	EU11-030		K949847	111.25	112.78	1.53	
WHI11001871	EU11-030		K949848	112.78	114.30	1.52	
WHI11001871	EU11-030	1-OFD	K949849	114.30	115.82	1.52	1/4 core
WHI11001871	EU11-030	2-FDU	K949850	114.30	115.82	1.52	1/4 core- Duplicate of K949849
WHI11001871	EU11-030		K949851	115.82	117.35	1.53	
WHI11001871	EU11-030		K949852	117.35	118.87	1.52	
WHI11001871	EU11-030		K949853	118.87	120.40	1.53	
WHI11001871	EU11-030		K949854	120.40	121.92	1.52	
WHI11001871	EU11-030		K949855	121.92	123.44	1.52	
WHI11001871	EU11-030		K949856	123.44	124.97	1.53	
WHI11001871	EU11-030		K949857	124.97	126.49	1.52	
WHI11001871	EU11-030		K949858	126.49	128.02	1.53	
WHI11001871	EU11-030		K949859	128.02	129.54	1.52	
WHI11001871	EU11-030	SRM_GS1H	K949860				Standard GS-1H
WHI11001871	EU11-030		K949861	129.54	131.06	1.52	
WHI11001871	EU11-030		K949862	131.06	132.59	1.53	
WHI11001871	EU11-030		K949863	132.59	134.11	1.52	
WHI11001871	EU11-030		K949864	134.11	135.64	1.53	
WHI11001871	EU11-030		K949865	135.64	137.16	1.52	
WHI11001871	EU11-030		K949866	137.16	138.68	1.52	
WHI11001871	EU11-030		K949867	138.68	140.21	1.53	
WHI11001871	EU11-030		K949868	140.21	141.73	1.52	
WHI11001871	EU11-030		K949869	141.73	143.26	1.53	
WHI11001871	EU11-030	Blk	K949870				Blank
WHI11001871	EU11-030		K949871	143.26	144.78	1.52	
WHI11001871	EU11-030		K949872	144.78	146.31	1.53	
WHI11001871	EU11-030		K949873	146.31	147.83	1.52	
WHI11001871	EU11-030		K949874	147.83	149.35	1.52	
WHI11001871	EU11-030		K949875	149.35	150.88	1.53	
WHI11001871	EU11-030		K949876	150.88	152.40	1.52	
WHI11001871	EU11-030		K949877	152.40	153.92	1.52	
WHI11001871	EU11-030		K949878	153.92	155.45	1.53	
WHI11001871	EU11-030		K949879	155.45	156.97	1.52	
WHI11001871	EU11-030	SRM_GSp7E	K949880				Standard GS-P7E
WHI11001871	EU11-030		K949881	156.97	158.50	1.53	
WHI11001871	EU11-030		K949882	158.50	160.02	1.52	
WHI11001871	EU11-030		K949883	160.02	161.54	1.52	
WHI11001871	EU11-030		K949884	161.54	163.07	1.53	

Certificate	Hole ID	Sample Code	Sample ID	From (m)	To (m)	Interval (m)	Comments
WHI11001871	EU11-030		K949885	163.07	164.59	1.52	
WHI11001871	EU11-030		K949886	164.59	166.12	1.53	
WHI11001871	EU11-030		K949887	166.12	167.64	1.52	
WHI11001871	EU11-030		K949888	167.64	169.16	1.52	
WHI11001871	EU11-030	1-OFD	K949889	169.16	170.69	1.53	1/4 core
WHI11001871	EU11-030	2-FDU	K949890	169.16	170.69	1.53	1/4 core - Duplicate of K949889
WHI11001871	EU11-030		K949892	170.69	172.21	1.52	
WHI11001871	EU11-030		K949893	172.21	173.74	1.53	
WHI11001871	EU11-030		K949894	173.74	175.26	1.52	
WHI11001871	EU11-030		K949895	175.26	176.78	1.52	
WHI11001871	EU11-030		K949898	176.78	178.31	1.53	
WHI11001871	EU11-030		K949899	178.31	179.83	1.52	
WHI11001871	EU11-030	SRM_GS1H	K949900				Standard GS-1H
WHI11001871	EU11-030		K949901	179.83	181.36	1.53	
WHI11001871	EU11-030		K949902	181.36	182.88	1.52	EOH
WHI11001871	EU11-031		K949903	3.05	4.57	1.52	
WHI11001871	EU11-031		K949904	4.57	6.10	1.53	
WHI11001871	EU11-031		K949905	6.10	7.62	1.52	
WHI11001871	EU11-031		K949906	7.62	9.14	1.52	
WHI11001871	EU11-031		K949907	9.14	10.67	1.53	
WHI11001871	EU11-031		K949908	10.67	12.19	1.52	
WHI11001871	EU11-031		K949909	12.19	13.72	1.53	
WHI11001871	EU11-031		K949910	13.72	15.24	1.52	
WHI11001871	EU11-031	SRM_GS1H	K949911				Standard GS-1H
WHI11001871	EU11-031		K949912	15.24	16.76	1.52	
WHI11001871	EU11-031		K949913	16.76	17.76	1.00	
WHI11001871	EU11-031		K949914	17.76	18.80	1.04	
WHI11001871	EU11-031		K949915	18.80	19.81	1.01	
WHI11001871	EU11-031		K949916	19.81	21.34	1.53	
WHI11001871	EU11-031		K949917	21.34	22.86	1.52	
WHI11001871	EU11-031		K949918	22.86	24.38	1.52	
WHI11001871	EU11-031		K949919	24.38	25.91	1.53	
WHI11001871	EU11-031		K949920	25.91	27.43	1.52	
WHI11001871	EU11-031		K949921	27.43	28.96	1.53	
WHI11001871	EU11-031		K949922	28.96	30.48	1.52	
WHI11001871	EU11-031	Blk	K949923				Blank
WHI11001871	EU11-031		K949924	30.48	32.00	1.52	
WHI11001871	EU11-031		K949925	32.00	33.53	1.53	
WHI11001871	EU11-031		K949926	33.53	35.05	1.52	
WHI11001871	EU11-031		K949927	35.05	36.58	1.53	
WHI11001871	EU11-031		K949928	36.58	38.10	1.52	
WHI11001871	EU11-031		K949929	38.10	39.62	1.52	
WHI11001871	EU11-031		K949930	39.62	41.15	1.53	
WHI11001871	EU11-031		K949931	41.15	42.00	0.85	
WHI11001871	EU11-031		K949932	42.00	42.67	0.67	
WHI11001871	EU11-031		K949933	42.67	44.20	1.53	

Certificate	Hole ID	Sample Code	Sample ID	From (m)	To (m)	Interval (m)	Comments
WHI11001871	EU11-031		K949934	44.20	45.72	1.52	
WHI11001871	EU11-031	SRM_GS6A	K949935				Standard GS-6A
WHI11001871	EU11-031		K949936	45.72	47.24	1.52	
WHI11001871	EU11-031		K949937	47.24	48.77	1.53	
WHI11001872	EU11-031		K949938	48.77	50.29	1.52	
WHI11001872	EU11-031		K949939	50.29	51.82	1.53	
WHI11001872	EU11-031		K949940	51.82	53.34	1.52	EOH
WHI11001872	EU11-032	1-OFD	K949941	3.05	4.57	1.52	1/4 core
WHI11001872	EU11-032	2-FDU	K949942	3.05	4.57	1.52	1/4 core- Duplicate of K949941
WHI11001872	EU11-032		K949943	4.57	6.10	1.53	
WHI11001872	EU11-032		K949944	6.10	7.62	1.52	
WHI11001872	EU11-032		K949945	7.62	9.14	1.52	
WHI11001872	EU11-032		K949946	9.14	10.67	1.53	
WHI11001872	EU11-032		K949947	10.67	12.19	1.52	
WHI11001872	EU11-032		K949948	12.19	15.24	3.05	
WHI11001872	EU11-032		K949949	15.24	16.76	1.52	
WHI11001872	EU11-032	SRM_GSp7E	K949950				Standard GS-P7E
WHI11001872	EU11-032		K949951	16.76	18.29	1.53	
WHI11001872	EU11-032		K949952	18.29	19.81	1.52	
WHI11001872	EU11-032		K949953	19.81	21.34	1.53	
WHI11001872	EU11-032		K949954	21.34	22.86	1.52	
WHI11001872	EU11-032		K949955	22.86	24.38	1.52	
WHI11001872	EU11-032		K949956	24.38	25.91	1.53	
WHI11001872	EU11-032		K949957	25.91	27.43	1.52	
WHI11001872	EU11-032		K949958	27.43	28.96	1.53	
WHI11001872	EU11-032		K949959	28.96	30.48	1.52	
WHI11001872	EU11-032	Blk	K949960				Blank
WHI11001872	EU11-032		K949961	30.48	32.00	1.52	
WHI11001872	EU11-032		K949962	32.00	33.53	1.53	
WHI11001872	EU11-032		K949963	33.53	35.05	1.52	
WHI11001872	EU11-032		K949964	35.05	36.58	1.53	
WHI11001872	EU11-032		K949965	36.58	38.10	1.52	
WHI11001872	EU11-032		K949966	38.10	39.62	1.52	
WHI11001872	EU11-032		K949967	39.62	41.15	1.53	
WHI11001872	EU11-032		K949968	41.15	42.67	1.52	
WHI11001872	EU11-032		K949969	42.67	44.20	1.53	
WHI11001872	EU11-032	SRM_GS1H	K949970				Standard GS-1H
WHI11001872	EU11-032		K949971	44.20	45.72	1.52	
WHI11001872	EU11-032		K949972	45.72	47.24	1.52	
WHI11001872	EU11-032		K949973	47.24	48.77	1.53	
WHI11001872	EU11-032		K949974	48.77	50.29	1.52	
WHI11001872	EU11-032		K949975	50.29	51.82	1.53	
WHI11001872	EU11-032		K949976	51.82	53.34	1.52	
WHI11001872	EU11-032		K949977	53.34	54.86	1.52	
WHI11001872	EU11-032		K949978	54.86	56.39	1.53	
WHI11001872	EU11-032	1-OFD	K949979	56.39	57.91	1.52	1/4 core

Certificate	Hole ID	Sample Code	Sample ID	From (m)	To (m)	Interval (m)	Comments
WHI11001872	EU11-032	2-FDU	K949980	56.39	57.91	1.52	1/4 core- Duplicate of K949979
WHI11001872	EU11-032		K949981	57.91	59.44	1.53	
WHI11001872	EU11-032		K949982	59.44	60.96	1.52	
WHI11001872	EU11-032		K949983	60.96	62.48	1.52	
WHI11001872	EU11-032		K949984	62.48	64.01	1.53	EOH
WHI11001872	EU11-033		K949985	9.14	10.67	1.53	
WHI11001872	EU11-033		K949986	10.67	12.19	1.52	
WHI11001872	EU11-033		K949987	12.19	13.72	1.53	
WHI11001872	EU11-033		K949988	13.72	15.24	1.52	
WHI11001872	EU11-033		K949989	15.24	16.76	1.52	
WHI11001872	EU11-033	SRM_GSp7E	K949990				Standard GS-P7E
WHI11001872	EU11-033		K949991	16.76	18.29	1.53	
WHI11001872	EU11-033		K949992	18.29	19.81	1.52	
WHI11001872	EU11-033		K949993	19.81	21.34	1.53	
WHI11001872	EU11-033		K949994	21.34	22.86	1.52	
WHI11001872	EU11-033		K949995	22.86	24.38	1.52	
WHI11001872	EU11-033		K949996	24.38	25.91	1.53	
WHI11001872	EU11-033		K949997	25.91	27.43	1.52	
WHI11001872	EU11-033		K949998	27.43	28.96	1.53	
WHI11001872	EU11-033		K949999	28.96	30.48	1.52	
WHI11001872	EU11-033	Blk	K950000				Blank
WHI11001872	EU11-033		K951601	30.48	32.00	1.52	New sample sequence!
WHI11001872	EU11-033		K951602	32.00	33.53	1.53	
WHI11001872	EU11-033		K951603	33.53	35.05	1.52	
WHI11001872	EU11-033		K951604	35.05	36.58	1.53	
WHI11001872	EU11-033		K951605	36.58	38.10	1.52	
WHI11001872	EU11-033		K951606	38.10	39.10	1.00	
WHI11001872	EU11-033		K951607	39.10	39.62	0.52	
WHI11001872	EU11-033		K951608	39.62	41.15	1.53	
WHI11001872	EU11-033		K951609	41.15	42.67	1.52	
WHI11001872	EU11-033	SRM_GS1H	K951610				Standard GS-1H
WHI11001872	EU11-033		K951611	42.67	44.20	1.53	
WHI11001872	EU11-033		K951612	44.20	45.72	1.52	
WHI11001872	EU11-033		K951613	45.72	47.24	1.52	EOH
WHI11001872	EU11-034		K951614	6.10	7.62	1.52	
WHI11001872	EU11-034		K951615	7.62	9.14	1.52	
WHI11001872	EU11-034		K951616	9.14	10.67	1.53	
WHI11001872	EU11-034		K951617	10.67	12.19	1.52	
WHI11001872	EU11-034		K951618	12.19	13.72	1.53	
WHI11001872	EU11-034	1-OFD	K951619	13.72	15.24	1.52	1/4 core
WHI11001872	EU11-034	2-FDU	K951620	13.72	15.24	1.52	1/4 core-Duplicate of K951619
WHI11001872	EU11-034		K951621	15.24	16.76	1.52	
WHI11001872	EU11-034		K951622	16.76	18.29	1.53	
WHI11001872	EU11-034		K951623	18.29	19.81	1.52	
WHI11001872	EU11-034		K951624	19.81	21.34	1.53	
WHI11001872	EU11-034		K951625	21.34	22.86	1.52	

Certificate	Hole ID	Sample Code	Sample ID	From (m)	To (m)	Interval (m)	Comments
WHI11001872	EU11-034		K951626	22.86	24.38	1.52	
WHI11001872	EU11-034		K951627	24.38	25.91	1.53	
WHI11001872	EU11-034		K951628	25.91	27.43	1.52	
WHI11001872	EU11-034		K951629	27.43	28.96	1.53	
WHI11001872	EU11-034	SRM_GS6A	K951630				Standard GS-6A
WHI11001872	EU11-034		K951631	28.96	30.48	1.52	
WHI11001872	EU11-034		K951632	30.48	32.00	1.52	
WHI11001872	EU11-034		K951633	32.00	33.53	1.53	
WHI11001872	EU11-034		K951634	33.53	35.05	1.52	
WHI11001872	EU11-034		K951635	35.05	36.58	1.53	
WHI11001872	EU11-034		K951636	36.58	38.10	1.52	
WHI11001872	EU11-034		K951637	38.10	39.62	1.52	
WHI11001872	EU11-034		K951638	39.62	41.15	1.53	
WHI11001872	EU11-034		K951639	41.15	42.67	1.52	
WHI11001872	EU11-034	Blk	K951640				Blank
WHI11001872	EU11-034		K951641	42.67	44.20	1.53	
WHI11001872	EU11-034		K951642	44.20	45.72	1.52	
WHI11001872	EU11-034		K951643	45.72	47.24	1.52	
WHI11001872	EU11-034		K951644	47.24	48.77	1.53	
WHI11001872	EU11-034		K951645	48.77	50.29	1.52	
WHI11001872	EU11-034		K951646	51.82	53.34	1.52	
WHI11001872	EU11-034		K951647	53.34	54.86	1.52	EOH
WHI11001846	EU11-028		K949526	195.07	196.60	1.53	
WHI11001846	EU11-028		K949527	196.60	198.12	1.52	
WHI11001846	EU11-028	Blk	K949528				Blank
WHI11001846	EU11-028		K949529	198.12	199.64	1.52	
WHI11001846	EU11-028		K949530	199.64	201.17	1.53	
WHI11001846	EU11-028		K949531	201.17	202.69	1.52	
WHI11001846	EU11-028		K949532	202.69	204.22	1.53	
WHI11001846	EU11-028		K949533	204.22	205.74	1.52	
WHI11001846	EU11-028		K949534	205.74	207.26	1.52	
WHI11001846	EU11-028		K949535	207.26	208.79	1.53	
WHI11001846	EU11-028	SRM_GS1H	K949536				Standard GS-1H
WHI11001846	EU11-028		K949537	208.79	210.31	1.52	
WHI11001846	EU11-028		K949538	210.31	211.84	1.53	
WHI11001846	EU11-028		K949539	211.84	213.36	1.52	
WHI11001846	EU11-028		K949540	213.36	214.00	0.64	
WHI11001846	EU11-028		K949541	214.00	216.41	2.41	
WHI11001846	EU11-028		K949542	216.41	217.93	1.52	
WHI11001846	EU11-028		K949543	217.93	219.46	1.53	
WHI11001846	EU11-028	1-OFD	K949544	219.46	220.98	1.52	1/4 core
WHI11001846	EU11-028	2-FDU	K949545	219.46	220.98	1.52	1/4 core-duplicate of K949544
WHI11001846	EU11-028		K949546	220.98	222.50	1.52	
WHI11001846	EU11-028		K949547	222.50	224.03	1.53	
WHI11001846	EU11-028		K949548	224.03	225.55	1.52	
WHI11001846	EU11-028		K949549	225.55	227.08	1.53	

Certificate	Hole ID	Sample Code	Sample ID	From (m)	To (m)	Interval (m)	Comments
WHI11001846	EU11-028		K949550	227.08	228.60	1.52	
WHI11001846	EU11-028		K949551	228.60	229.15	0.55	
WHI11001846	EU11-028		K949552	229.15	230.12	0.97	
WHI11001846	EU11-028		K949553	230.12	231.40	1.28	
WHI11001846	EU11-028	Blk	K949554			0.00	Blank
WHI11001846	EU11-028		K949555	231.40	233.17	1.77	
WHI11001846	EU11-028		K949556	233.17	234.70	1.53	
WHI11001846	EU11-028		K949557	234.70	236.22	1.52	
WHI11001846	EU11-028		K949558	236.22	238.00	1.78	
WHI11001846	EU11-028		K949559	238.00	240.45	2.45	
WHI11001846	EU11-028		K949560	240.45	242.32	1.87	
WHI11001846	EU11-028		K949561	242.32	243.84	1.52	
WHI11001846	EU11-028		K949562	243.84	246.10	2.26	
WHI11001846	EU11-028		K949563	246.10	246.89	0.79	
WHI11001846	EU11-028		K949564	246.89	248.41	1.52	
WHI11001846	EU11-028	SRM_GSp7E	K949565			0.00	Standard GS-P7E
WHI11001846	EU11-028		K949566	248.41	249.94	1.53	
WHI11001846	EU11-028		K949567	249.94	251.46	1.52	
WHI11001846	EU11-028		K949568	251.46	252.75	1.29	
WHI11001846	EU11-028		K949569	252.75	254.51	1.76	
WHI11001846	EU11-028		K949570	254.51	256.03	1.52	
WHI11001846	EU11-028		K949571	256.03	257.56	1.53	
WHI11001846	EU11-028		K949572	257.56	259.08	1.52	
WHI11001846	EU11-028		K949573	259.08	260.60	1.52	
WHI11001846	EU11-028		K949574	260.60	262.13	1.53	
WHI11001846	EU11-028		K949575	262.13	263.65	1.52	
WHI11001846	EU11-028		K949576	263.65	265.18	1.53	
WHI11001846	EU11-028		K949577	265.18	266.70	1.52	
WHI11001846	EU11-028		K949578	266.70	268.22	1.52	
WHI11001846	EU11-028		K949579	268.22	269.75	1.53	
WHI11001846	EU11-028	SRM_GS1H	K949580			0.00	Standard GS-1H
WHI11001846	EU11-028		K949581	269.75	271.27	1.52	EOH
WHI11001846	EU11-029		K949582	6.10	9.14	3.04	
WHI11001846	EU11-029		K949583	9.14	10.67	1.53	
WHI11001846	EU11-029		K949584	10.67	12.19	1.52	
WHI11001846	EU11-029		K949585	12.19	13.72	1.53	
WHI11001846	EU11-029		K949586	13.72	15.24	1.52	
WHI11001846	EU11-029		K949587	15.24	16.76	1.52	
WHI11001846	EU11-029		K949588	16.76	18.29	1.53	
WHI11001846	EU11-029		K949589	18.29	19.81	1.52	
WHI11001846	EU11-029		K949590	19.81	21.34	1.53	
WHI11001846	EU11-029	SRM_GS6A	K949591			0.00	Standard GS-6A
WHI11001846	EU11-029		K949592	21.34	22.86	1.52	
WHI11001846	EU11-029		K949593	22.86	24.38	1.52	
WHI11001846	EU11-029		K949594	24.38	25.91	1.53	
WHI11001846	EU11-029		K949595	25.91	27.43	1.52	

Certificate	Hole ID	Sample Code	Sample ID	From (m)	To (m)	Interval (m)	Comments
WHI11001846	EU11-029		K949596	27.43	28.96	1.53	
WHI11001846	EU11-029		K949597	28.96	30.48	1.52	
WHI11001846	EU11-029		K949598	30.48	32.00	1.52	
WHI11001846	EU11-029		K949599	32.00	33.53	1.53	
WHI11001846	EU11-029		K949600	33.53	35.05	1.52	
WHI11001846	EU11-029		K949601	35.05	36.58	1.53	
WHI11001846	EU11-029		K949602	36.58	38.10	1.52	
WHI11001846	EU11-029		K949603	38.10	39.62	1.52	
WHI11001846	EU11-029		K949604	39.62	41.15	1.53	
WHI11001846	EU11-029		K949605	41.15	42.67	1.52	
WHI11001846	EU11-029	1-OFD	K949606	42.67	44.20	1.53	1/4 core
WHI11001846	EU11-029	2-FDU	K949607	42.67	44.20	1.53	1/4 core- Duplicate of K949606
WHI11001846	EU11-029		K949608	44.20	45.72	1.52	
WHI11001846	EU11-029		K949609	45.72	47.24	1.52	
WHI11001846	EU11-029		K949610	47.24	48.77	1.53	
WHI11001846	EU11-029		K949611	48.77	50.29	1.52	
WHI11001846	EU11-029		K949612	50.29	51.82	1.53	
WHI11001846	EU11-029		K949613	51.82	53.34	1.52	
WHI11001846	EU11-029		K949614	53.34	54.86	1.52	
WHI11001846	EU11-029		K949615	54.86	56.39	1.53	
WHI11001846	EU11-029		K949616	56.39	57.91	1.52	
WHI11001846	EU11-029		K949617	57.91	59.44	1.53	
WHI11001846	EU11-029		K949618	59.44	60.96	1.52	
WHI11001846	EU11-029		K949619	60.96	62.48	1.52	
WHI11001846	EU11-029	SRM_GS1H	K949620			0.00	Standard GS-1H
WHI11001846	EU11-029		K949621	62.48	64.01	1.53	
WHI11001846	EU11-029		K949622	64.01	65.53	1.52	
WHI11001846	EU11-029		K949623	65.53	67.06	1.53	
WHI11001846	EU11-029		K949624	67.06	68.58	1.52	
WHI11001846	EU11-029		K949625	68.58	70.10	1.52	
WHI11001846	EU11-029		K949626	70.10	71.63	1.53	
WHI11001846	EU11-029		K949627	71.63	73.15	1.52	
WHI11001846	EU11-029		K949628	73.15	74.68	1.53	
WHI11001846	EU11-029		K949629	74.68	76.20	1.52	
WHI11001846	EU11-029		K949630	76.20	77.72	1.52	
WHI11001846	EU11-029		K949631	77.72	79.25	1.53	
WHI11001846	EU11-029		K949632	79.25	80.77	1.52	
WHI11001846	EU11-029		K949633	80.77	82.30	1.53	
WHI11001846	EU11-029	Blk	K949634			0.00	Blank
WHI11001846	EU11-029		K949635	82.30	83.82	1.52	
WHI11001846	EU11-029		K949636	83.82	85.34	1.52	
WHI11001846	EU11-029		K949637	85.34	86.87	1.53	
WHI11001846	EU11-029		K949638	86.87	88.39	1.52	
WHI11001846	EU11-029		K949639	88.39	89.92	1.53	
WHI11001846	EU11-029		K949640	89.92	91.44	1.52	
WHI11001846	EU11-029		K949641	91.44	92.98	1.54	

Certificate	Hole ID	Sample Code	Sample ID	From (m)	To (m)	Interval (m)	Comments
WHI11001846	EU11-029		K949642	92.98	94.49	1.51	
WHI11001846	EU11-029		K949643	94.49	96.01	1.52	
WHI11001846	EU11-029		K949644	96.01	97.54	1.53	
WHI11001846	EU11-029		K949645	97.54	98.86	1.32	
WHI11001846	EU11-029		K949646	98.86	100.58	1.72	
WHI11001846	EU11-029	SRM_GSp7E	K949647			0.00	Standard GS-P7E
WHI11001846	EU11-029		K949648	100.58	102.11	1.53	
WHI11001846	EU11-029		K949649	102.11	103.63	1.52	
WHI11001846	EU11-029		K949650	103.63	105.16	1.53	
WHI11001847	EU11-029		K949651	105.16	106.68	1.52	
WHI11001847	EU11-029		K949652	106.68	108.20	1.52	
WHI11001847	EU11-029		K949653	108.20	109.73	1.53	
WHI11001847	EU11-029		K949654	109.73	111.25	1.52	
WHI11001847	EU11-029		K949655	111.25	112.78	1.53	
WHI11001847	EU11-029		K949656	112.78	114.30	1.52	
WHI11001847	EU11-029		K949657	114.30	115.82	1.52	
WHI11001847	EU11-029		K949658	115.82	117.35	1.53	
WHI11001847	EU11-029		K949659	117.35	118.87	1.52	
WHI11001847	EU11-029		K949660	118.87	120.40	1.53	
WHI11001847	EU11-029		K949661	120.40	121.92	1.52	
WHI11001847	EU11-029		K949662	121.92	123.44	1.52	
WHI11001847	EU11-029		K949663	123.44	124.92	1.48	
WHI11001847	EU11-029		K949664	124.92	126.49	1.57	
WHI11001847	EU11-029		K949665	126.49	128.02	1.53	
WHI11001847	EU11-029		K949666	128.02	129.54	1.52	
WHI11001847	EU11-029	SRM_GS1H	K949667			0.00	Standard GS-1H
WHI11001847	EU11-029	Blk	K949668			0.00	Blank
WHI11001847	EU11-029		K949669	129.54	131.06	1.52	
WHI11001847	EU11-029		K949670	131.06	132.59	1.53	
WHI11001847	EU11-029		K949671	132.59	134.11	1.52	
WHI11001847	EU11-029		K949672	134.11	135.64	1.53	
WHI11001847	EU11-029		K949673	135.64	137.16	1.52	
WHI11001847	EU11-029		K949674	137.16	138.68	1.52	
WHI11001847	EU11-029		K949675	138.68	140.21	1.53	
WHI11001847	EU11-029		K949676	140.21	141.73	1.52	
WHI11001847	EU11-029		K949677	141.73	143.26	1.53	
WHI11001847	EU11-029	1-OFD	K949678	143.26	144.78	1.52	1/4 core
WHI11001847	EU11-029	2-FDU	K949679	143.26	144.78	1.52	1/4 core-Duplicate of K949678
WHI11001847	EU11-029		K949680	144.78	146.30	1.52	
WHI11001847	EU11-029		K949681	146.30	147.83	1.53	
WHI11001847	EU11-029		K949682	147.83	149.35	1.52	
WHI11001847	EU11-029		K949683	149.35	150.88	1.53	
WHI11001847	EU11-029		K949684	150.88	152.40	1.52	
WHI11001847	EU11-029		K949685	152.40	153.92	1.52	
WHI11001847	EU11-029		K949686	153.92	155.45	1.53	
WHI11001847	EU11-029		K949687	155.45	156.97	1.52	

Certificate	Hole ID	Sample Code	Sample ID	From (m)	To (m)	Interval (m)	Comments
WHI11001847	EU11-029		K949688	156.97	158.50	1.53	
WHI11001847	EU11-029		K949689	158.50	160.02	1.52	
WHI11001847	EU11-029	SRM_GS6A	K949690			0.00	Standard GS-6A
WHI11001847	EU11-029		K949691	160.02	161.54	1.52	
WHI11001847	EU11-029		K949692	161.54	163.07	1.53	
WHI11001847	EU11-029		K949693	163.07	164.59	1.52	
WHI11001847	EU11-029		K949694	164.59	166.12	1.53	
WHI11001847	EU11-029		K949695	166.12	167.64	1.52	
WHI11001847	EU11-029		K949696	167.64	169.16	1.52	
WHI11001847	EU11-029		K949697	169.16	170.69	1.53	
WHI11001847	EU11-029		K949698	170.69	172.21	1.52	
WHI11001847	EU11-029		K949699	172.21	173.34	1.13	
WHI11001847	EU11-029		K949700	173.34	175.26	1.92	
WHI11001847	EU11-029		K949701	175.26	176.78	1.52	
WHI11001847	EU11-029		K949702	176.78	178.31	1.53	
WHI11001847	EU11-029		K949703	178.31	179.83	1.52	
WHI11001847	EU11-029		K949704	179.83	181.36	1.53	
WHI11001847	EU11-029		K949705	181.36	182.88	1.52	
WHI11001847	EU11-029		K949706	182.88	184.40	1.52	
WHI11001847	EU11-029		K949707	184.40	185.93	1.53	
WHI11001847	EU11-029		K949708	185.93	187.45	1.52	
WHI11001847	EU11-029	1-OFD	K949709	187.45	188.98	1.53	1/4 core
WHI11001847	EU11-029	SRM_GS1H	K949710			0.00	Standard GS-1H
WHI11001847	EU11-029	2-FDU	K949711	187.45	188.98	1.53	1/4 core-Duplicate of K949709
WHI11001847	EU11-029	Blk	K949712			0.00	Blank
WHI11001819	EU11-035		K951648	4.57	6.10	1.53	
WHI11001819	EU11-035		K951649	6.10	7.62	1.52	
WHI11001819	EU11-035	SRM_GS1H	K951650			0.00	Standard-GS-1H
WHI11001819	EU11-035		K951651	7.62	9.14	1.52	
WHI11001819	EU11-035		K951652	9.14	10.00	0.86	
WHI11001819	EU11-035		K951653	10.00	11.00	1.00	
WHI11001819	EU11-035		K951654	11.00	12.19	1.19	
WHI11001819	EU11-035		K951655	12.19	13.72	1.53	
WHI11001819	EU11-035		K951656	13.72	14.80	1.08	
WHI11001819	EU11-035		K951657	14.80	15.80	1.00	
WHI11001819	EU11-035		K951658	15.80	16.76	0.96	
WHI11001819	EU11-035		K951659	16.76	18.29	1.53	
WHI11001819	EU11-035		K951660	18.29	19.81	1.52	
WHI11001819	EU11-035		K951661	19.81	21.34	1.53	
WHI11001819	EU11-035		K951662	21.34	22.86	1.52	
WHI11001819	EU11-035		K951663	22.86	24.38	1.52	
WHI11001819	EU11-035		K951664	24.38	25.91	1.53	
WHI11001819	EU11-035	1-OFD	K951665	25.91	27.43	1.52	1/4 core
WHI11001819	EU11-035	2-FDU	K951666	25.91	27.43	1.52	1/4 core-Duplicate of K951665
WHI11001819	EU11-035		K951667	27.43	28.96	1.53	
WHI11001819	EU11-035		K951668	28.96	30.48	1.52	

Certificate	Hole ID	Sample Code	Sample ID	From (m)	To (m)	Interval (m)	Comments
WHI11001819	EU11-035		K951669	30.48	32.00	1.52	
WHI11001819	EU11-035		K951670	32.00	33.53	1.53	
WHI11001819	EU11-035	SRM_GSp7E	K951671			0.00	standard- GS-P7E
WHI11001819	EU11-035		K951672	33.53	35.05	1.52	
WHI11001819	EU11-035		K951673	35.05	36.58	1.53	
WHI11001819	EU11-035		K951674	36.58	38.10	1.52	
WHI11001819	EU11-035		K951675	38.10	39.50	1.40	
WHI11001819	EU11-035		K951676	39.50	41.15	1.65	
WHI11001819	EU11-035		K951677	41.15	42.67	1.52	
WHI11001819	EU11-035		K951678	42.67	44.20	1.53	
WHI11001819	EU11-035		K951679	44.20	45.72	1.52	
WHI11001819	EU11-035	Blk	K951680			0.00	Blank
WHI11001819	EU11-035		K951681	45.72	47.24	1.52	
WHI11001819	EU11-035		K951682	47.24	48.77	1.53	
WHI11001819	EU11-035		K951683	48.77	50.29	1.52	
WHI11001819	EU11-035		K951684	50.29	51.82	1.53	
WHI11001819	EU11-035		K951685	51.82	53.34	1.52	
WHI11001819	EU11-035		K951686	53.34	54.86	1.52	
WHI11001819	EU11-035		K951687	54.86	56.39	1.53	
WHI11001819	EU11-035		K951688	56.39	57.91	1.52	
WHI11001819	EU11-035		K951689	57.91	59.44	1.53	
WHI11001819	EU11-035	SRM_GS6A	K951690			0.00	standard- GS-6A
WHI11001819	EU11-035		K951691	59.44	60.96	1.52	
WHI11001819	EU11-035		K951692	60.96	62.48	1.52	
WHI11001819	EU11-035		K951693	62.48	64.01	1.53	
WHI11001819	EU11-035		K951694	64.01	65.53	1.52	
WHI11001819	EU11-035		K951695	65.53	67.06	1.53	
WHI11001819	EU11-035		K951696	67.06	68.58	1.52	
WHI11001819	EU11-035		K951697	68.58	70.10	1.52	
WHI11001819	EU11-035		K951698	70.10	71.63	1.53	
WHI11001819	EU11-035	1-OFD	K951699	71.63	73.15	1.52	1/4 core
WHI11001819	EU11-035	2-FDU	K951700	71.63	73.15	1.52	1/4 core-Duplicate of K951699
WHI11001819	EU11-035		K951701	73.15	74.65	1.50	
WHI11001819	EU11-035		K951702	74.65	76.20	1.55	
WHI11001819	EU11-035		K951703	76.20	77.72	1.52	
WHI11001819	EU11-035		K951704	77.72	79.25	1.53	
WHI11001819	EU11-035		K951705	79.25	80.77	1.52	
WHI11001819	EU11-035		K951706	80.77	82.30	1.53	
WHI11001819	EU11-035		K951707	82.30	83.82	1.52	
WHI11001819	EU11-035		K951708	83.82	85.00	1.18	
WHI11001819	EU11-035		K951709	85.00	86.00	1.00	
WHI11001819	EU11-035	SRM_GS1H	K951710			0.00	Standard- GS-1H
WHI11001819	EU11-035		K951711	86.00	86.87	0.87	
WHI11001819	EU11-035		K951712	86.87	88.39	1.52	
WHI11001819	EU11-035		K951713	88.39	90.20	1.81	
WHI11001819	EU11-035		K951714	90.20	91.44	1.24	

Certificate	Hole ID	Sample Code	Sample ID	From (m)	To (m)	Interval (m)	Comments
WHI11001819	EU11-035		K951715	91.44	92.96	1.52	
WHI11001819	EU11-035		K951716	92.96	94.49	1.53	
WHI11001819	EU11-035		K951717	94.49	96.01	1.52	
WHI11001819	EU11-035		K951718	96.01	97.54	1.53	
WHI11001819	EU11-035		K951719	97.54	99.06	1.52	
WHI11001819	EU11-035	Blk	K951720			0.00	Blank
WHI11001819	EU11-035		K951721	99.06	100.58	1.52	
WHI11001819	EU11-035		K951722	100.58	102.11	1.53	
WHI11001819	EU11-035		K951723	102.11	103.63	1.52	
WHI11001819	EU11-035		K951724	103.63	105.16	1.53	
WHI11001819	EU11-035		K951725	105.16	106.68	1.52	
WHI11001819	EU11-035		K951726	106.68	108.20	1.52	
WHI11001819	EU11-035		K951727	108.20	109.73	1.53	
WHI11001819	EU11-035		K951728	109.73	111.25	1.52	
WHI11001819	EU11-035		K951729	111.25	112.78	1.53	
WHI11001819	EU11-035	SRM_GS6A	K951730			0.00	standard GS-6A
WHI11001819	EU11-035		K951731	112.78	114.30	1.52	
WHI11001819	EU11-035		K951732	114.30	115.82	1.52	
WHI11001819	EU11-035		K951733	115.82	117.35	1.53	
WHI11001819	EU11-035		K951734	117.35	118.87	1.52	
WHI11001819	EU11-035		K951735	118.87	120.46	1.59	
WHI11001819	EU11-035		K951736	120.46	121.92	1.46	
WHI11001819	EU11-035		K951737	121.92	123.44	1.52	
WHI11001819	EU11-035		K951738	123.44	124.97	1.53	
WHI11001819	EU11-035		K951739	124.97	126.49	1.52	
WHI11001819	EU11-035	1-OFD	K951740	124.97	126.49	1.52	1/4 core
WHI11001819	EU11-035	2-FDU	K951741	126.49	128.02	1.53	1/4 core- Duplicate of K951741
WHI11001819	EU11-035		K951742	128.02	129.54	1.52	
WHI11001819	EU11-035		K951743	129.54	131.06	1.52	
WHI11001819	EU11-035		K951744	131.06	132.59	1.53	
WHI11001819	EU11-035		K951745	132.59	134.11	1.52	
WHI11001819	EU11-035		K951746	134.11	135.64	1.53	
WHI11001819	EU11-035		K951747	135.64	137.16	1.52	
WHI11001819	EU11-035		K951748	137.16	138.68	1.52	
WHI11001819	EU11-035		K951749	138.68	140.21	1.53	
WHI11001819	EU11-035	SRM_GSp7E	K951750			0.00	standard GS-P7E
WHI11001819	EU11-035		K951751	140.21	141.73	1.52	
WHI11001819	EU11-035		K951752	141.73	143.26	1.53	
WHI11001819	EU11-035		K951753	143.26	144.78	1.52	
WHI11001819	EU11-035		K951754	144.78	146.30	1.52	
WHI11001819	EU11-035		K951755	146.30	147.83	1.53	
WHI11001819	EU11-035		K951756	147.83	149.35	1.52	
WHI11001819	EU11-035		K951757	149.35	150.88	1.53	
WHI11001819	EU11-035		K951758	150.88	152.40	1.52	
WHI11001819	EU11-035		K951759	152.40	153.92	1.52	
WHI11001819	EU11-035	Blk	K951760			0.00	Blank

Certificate	Hole ID	Sample Code	Sample ID	From (m)	To (m)	Interval (m)	Comments
WHI11001819	EU11-035		K951761	153.92	155.45	1.53	
WHI11001819	EU11-035		K951762	155.45	156.97	1.52	
WHI11001819	EU11-035		K951763	156.97	158.50	1.53	
WHI11001819	EU11-035		K951764	158.50	160.02	1.52	
WHI11001819	EU11-035		K951765	160.02	161.54	1.52	
WHI11001819	EU11-035		K951766	161.54	163.07	1.53	
WHI11001819	EU11-035		K951767	163.07	164.59	1.52	
WHI11001819	EU11-035		K951768	164.59	166.12	1.53	EOH

Appendix 4
Assay Certificates

ALS Canada Ltd.
2103 Dollarton Hwy
North Vancouver BC V7H 0A7
Phone: 604 984 0221 Fax: 604 984 0218 www.alsglobal.com

To: GOLDEN PREDATOR CANADA CORP.
888 DUNSMUIR STREET
11TH FLOOR
VANCOUVER BC V6C 3K4

Finalized Date: 31-JUL-2011
Account: GOPRED

CERTIFICATE WH11118899

Project: Eureka

P.O. No.: EUR-2011-JC-1613

This report is for 27 Rock samples submitted to our lab in Whitehorse, YT, Canada on 28-JUN-2011.

The following have access to data associated with this certificate:

MIKE BURKE GILLES DESSUREAU BILL SHERIFF	ANDREW CALDWELL FREDY MARINO	JACK COTE MIKE MASLOWSKI

SAMPLE PREPARATION

ALS CODE	DESCRIPTION
WEI-21	Received Sample Weight
LOG-22	Sample login - Rcd w/o BarCode
CRU-31	Fine crushing - 70% <2mm
SPL-21	Split sample - riffle splitter
PUL-31	Pulverize split to 85% <75 um
CRU-QC	Crushing QC Test
PUL-QC	Pulverizing QC Test

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
ME-ICP41	35 Element Aqua Regia ICP-AES	ICP-AES
Ag-OG46	Ore Grade Ag - Aqua Regia	VARIABLE
ME-OG46	Ore Grade Elements - AquaRegia	ICP-AES
Au-AA23	Au 30g FA-AA finish	AAS

To: GOLDEN PREDATOR CANADA CORP.
ATTN: JACK COTE
888 DUNSMUIR STREET
11TH FLOOR
VANCOUVER BC V6C 3K4

This is the Final Report and supersedes any preliminary report with this certificate number. Results apply to samples as submitted. All pages of this report have been checked and approved for release.

Signature:
Colin Ramshaw, Vancouver Laboratory Manager

ALS Canada Ltd.
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North Vancouver BC V7H 0A7
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888 DUNSMUIR STREET
11TH FLOOR
VANCOUVER BC V6C 3K4

Finalized Date: 31-JUL-2011
Account: GOPRED

Project: Eureka

CERTIFICATE OF ANALYSIS WH11118899

Sample Description	Method	WEI-21	Au-AA23	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41
	Analyte	Recvd Wt.	Au	Ag	Al	As	B	Ba	Be	Bi	Ca	Cd	Co	Cr	Cu	Fe
	Units	kg	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%
	LOR	0.02	0.005	0.2	0.01	2	10	10	0.5	2	0.01	0.5	1	1	1	0.01
K900225		0.47	0.068	1.0	0.03	151	<10	50	<0.5	<2	0.03	<0.5	10	16	18	2.51
K900226		1.04	0.006	0.3	0.50	13	<10	80	<0.5	<2	0.02	<0.5	1	3	13	0.57
K900227		1.66	0.692	0.8	0.17	4	<10	190	<0.5	<2	1.33	<0.5	3	6	2	0.49
K900228		1.08	0.005	<0.2	0.39	34	<10	350	<0.5	<2	0.02	<0.5	3	16	16	2.55
K900229		0.45	0.007	1.1	0.14	652	<10	210	<0.5	<2	0.03	<0.5	1	20	20	1.30
K900230		0.79	0.016	0.5	0.38	1225	<10	860	0.5	<2	0.04	0.7	1	50	136	5.90
K900231		2.88	0.005	0.2	1.90	13	<10	210	0.8	<2	1.86	3.8	11	30	10	2.84
K900232		4.94	9.92	>100	0.77	26	<10	90	<0.5	178	0.35	30.5	25	16	120	3.99
K900233		2.87	0.280	5.6	1.34	22	<10	140	0.9	2	2.30	2.6	12	23	9	2.46
K900234		3.47	0.007	0.3	1.45	63	<10	120	1.1	<2	2.39	0.5	8	21	5	3.01
K900235		2.83	<0.005	<0.2	2.30	25	<10	210	1.2	<2	2.40	<0.5	9	31	7	3.44
K900236		3.35	0.017	0.4	1.15	27	<10	70	0.9	<2	0.45	<0.5	11	23	6	3.56
K900237		3.09	0.008	0.2	0.95	128	<10	90	0.7	<2	0.37	<0.5	13	22	5	3.71
K900238		3.44	<0.005	<0.2	0.81	64	<10	110	0.6	<2	0.20	<0.5	10	23	4	3.18
K900239		3.76	0.005	0.4	0.38	44	<10	40	<0.5	<2	0.12	<0.5	7	14	28	2.43
K900240		3.39	0.177	6.8	0.61	103	<10	60	0.6	<2	0.20	<0.5	14	19	43	4.36
K900241		2.85	0.012	0.4	0.93	53	<10	80	0.8	<2	0.32	<0.5	10	23	27	3.12
K900242		4.30	0.005	0.2	0.44	27	<10	70	0.7	<2	0.11	<0.5	12	13	14	1.69
K900243		4.83	0.010	0.2	0.39	17	<10	50	<0.5	<2	0.07	<0.5	5	14	10	1.43
K900244		3.37	0.061	0.4	0.61	52	<10	200	0.6	<2	0.21	<0.5	10	14	14	2.67
K900245		3.99	0.021	0.6	1.46	15	<10	140	0.9	<2	0.45	<0.5	9	32	8	3.45
K900246		3.31	<0.005	<0.2	1.56	11	<10	150	0.9	<2	0.45	<0.5	10	33	6	3.95
K900247		6.11	0.005	0.2	0.62	8	<10	180	0.9	<2	0.21	<0.5	2	6	9	1.27
K900248		6.32	<0.005	<0.2	0.98	11	<10	80	1.0	<2	0.32	<0.5	3	9	7	1.05
K900249		16.12	0.073	3.3	0.14	16	<10	20	<0.5	2	0.01	<0.5	1	11	5	0.78
K900250		4.75	0.025	0.5	0.63	12	<10	110	0.9	<2	0.18	<0.5	1	3	24	1.75
K519201		0.65	0.026	1.2	0.28	6	<10	370	<0.5	<2	0.14	<0.5	2	9	7	1.51

ALS Canada Ltd.
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To: GOLDEN PREDATOR CANADA CORP.
888 DUNSMUIR STREET
11TH FLOOR
VANCOUVER BC V6C 3K4

Finalized Date: 31-JUL-2011
Account: GOPRED

Project: Eureka

CERTIFICATE OF ANALYSIS WH11118899

Sample Description	Method	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41
	Analyte	Ga	Hg	K	La	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sc	Sr
	Units	ppm	ppm	%	ppm	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	ppm
	LOR	10	1	0.01	10	0.01	5	1	0.01	1	10	2	0.01	2	1	1
K900225		<10	6	0.01	<10	<0.01	60	24	<0.01	2	10	6	2.09	16	<1	4
K900226		<10	2	0.07	20	0.01	27	5	<0.01	2	80	29	0.14	4	1	4
K900227		<10	<1	0.02	10	0.47	1315	<1	<0.01	5	960	5	<0.01	<2	<1	32
K900228		<10	<1	0.05	<10	0.01	168	2	<0.01	14	560	12	<0.01	<2	5	174
K900229		<10	2	0.02	<10	0.01	75	1	<0.01	2	340	4	0.01	51	1	87
K900230		<10	7	0.06	10	0.02	205	123	<0.01	12	1690	48	0.01	75	1	274
K900231		10	<1	0.89	40	0.83	561	<1	0.01	7	830	32	0.01	<2	6	33
K900232		<10	1	0.31	10	0.29	164	20	<0.01	5	390	4940	0.54	<2	3	12
K900233		<10	1	0.37	30	0.39	924	8	<0.01	7	810	77	0.06	<2	6	24
K900234		<10	1	0.33	50	0.38	1215	2	<0.01	5	840	15	0.02	3	6	28
K900235		10	1	0.82	40	0.87	806	2	<0.01	7	930	9	0.01	2	8	28
K900236		<10	1	0.26	50	0.23	1175	1	<0.01	8	980	12	0.02	3	5	14
K900237		<10	2	0.26	40	0.20	1080	3	<0.01	10	930	10	0.03	9	5	13
K900238		<10	2	0.27	20	0.15	442	15	<0.01	6	810	8	0.02	6	6	12
K900239		<10	1	0.09	10	0.02	238	20	<0.01	7	460	5	0.04	2	4	7
K900240		<10	2	0.12	20	0.04	388	26	<0.01	12	760	282	0.46	9	7	10
K900241		<10	1	0.21	30	0.13	445	6	<0.01	9	930	15	0.06	3	8	16
K900242		<10	<1	0.10	10	0.05	582	12	<0.01	10	370	10	0.02	<2	4	10
K900243		<10	1	0.11	10	0.06	231	9	<0.01	5	180	8	0.03	<2	2	11
K900244		<10	1	0.17	20	0.11	774	18	<0.01	10	460	16	0.13	2	4	9
K900245		10	<1	0.49	30	0.40	660	5	<0.01	7	1030	23	0.05	<2	8	10
K900246		10	<1	0.57	40	0.48	616	4	0.01	8	1070	8	0.05	2	8	10
K900247		<10	<1	0.20	50	0.08	96	7	<0.01	1	560	44	0.02	2	4	12
K900248		<10	<1	0.26	50	0.19	147	2	<0.01	2	560	17	0.02	<2	3	9
K900249		<10	1	0.04	<10	0.01	61	26	0.01	2	60	107	0.03	<2	<1	8
K900250		<10	1	0.08	20	0.06	244	5	0.02	7	120	20	0.02	<2	2	7
K519201		<10	1	0.18	10	0.07	96	10	0.07	<1	140	17	0.76	<2	2	14

ALS Canada Ltd.
2103 Dollarton Hwy
North Vancouver BC V7H 0A7
Phone: 604 984 0221 Fax: 604 984 0218 www.alsglobal.com

To: GOLDEN PREDATOR CANADA CORP.
888 DUNSMUIR STREET
11TH FLOOR
VANCOUVER BC V6C 3K4

Finalized Date: 31-JUL-2011
Account: GOPRED

Project: Eureka

CERTIFICATE OF ANALYSIS WH11118899

Sample Description	Method	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	Ag-OG46
	Analyte	Th	Ti	Tl	U	V	W	Zn	Ag
	Units	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm
	LOR	20	0.01	10	10	1	10	2	1
K900225		<20	<0.01	<10	<10	1	<10	3	
K900226		20	<0.01	<10	<10	1	<10	9	
K900227		<20	0.01	<10	<10	3	<10	14	
K900228		<20	<0.01	<10	<10	52	<10	47	
K900229		<20	<0.01	<10	<10	10	<10	5	
K900230		<20	<0.01	<10	<10	137	<10	45	
K900231		20	0.09	<10	<10	36	<10	179	
K900232		<20	0.03	<10	<10	27	10	794	238
K900233		20	0.02	<10	<10	28	<10	97	
K900234		20	0.01	<10	<10	28	<10	71	
K900235		20	0.07	<10	<10	40	<10	82	
K900236		<20	0.01	<10	<10	28	<10	145	
K900237		<20	0.02	<10	<10	27	<10	63	
K900238		<20	0.02	<10	<10	31	<10	55	
K900239		<20	0.01	<10	<10	19	<10	50	
K900240		<20	<0.01	<10	<10	27	<10	80	
K900241		<20	0.01	<10	<10	32	<10	61	
K900242		<20	0.01	<10	<10	14	<10	48	
K900243		<20	0.01	<10	<10	9	<10	26	
K900244		<20	0.01	<10	<10	21	<10	88	
K900245		<20	0.03	<10	<10	40	<10	63	
K900246		20	0.04	<10	<10	42	<10	80	
K900247		20	0.01	<10	<10	11	<10	45	
K900248		20	0.01	<10	<10	13	<10	54	
K900249		<20	<0.01	<10	<10	3	<10	7	
K900250		20	<0.01	<10	<10	3	<10	58	
K519201		20	0.02	<10	<10	5	<10	13	

Acme Analytical Laboratories (Vancouver) Ltd.
1020 Cordova St. East Vancouver BC V6A 4A3 Canada

www.acmelab.com

Client: **Golden Predator Canada Corp.**
11th Floor, 888 Dunsmuir Street
Vancouver BC V6C 3K4 Canada

Submitted By: M. Burke
Receiving Lab: Canada-Whitehorse
Received: October 26, 2011
Report Date: November 06, 2011
Page: 1 of 6

CERTIFICATE OF ANALYSIS WHI11001819.1

CLIENT JOB INFORMATION

Project: Eureka
Shipment ID: EUR-2011-JC-1964
P.O. Number
Number of Samples: 121

SAMPLE DISPOSAL

RTRN-PLP Return
STOR-RJT Store After 90 days Invoice for Storage

Acme does not accept responsibility for samples left at the laboratory after 90 days without prior written instructions for sample storage or return.

SAMPLE PREPARATION AND ANALYTICAL PROCEDURES

Method Code	Number of Samples	Code Description	Test Wgt (g)	Report Status	Lab
R200-250	112	Crush, split and pulverize 250 g rock to 200 mesh			WHI
G601	121	Lead Collection Fire - Assay Fusion - AAS Finish	30	Completed	VAN
1EX	121	4 Acid digestion ICP-MS analysis	0.25	Completed	VAN

ADDITIONAL COMMENTS

Invoice To: Golden Predator Canada Corp.
11th Floor, 888 Dunsmuir Street
Vancouver BC V6C 3K4
Canada

CC: Jack Cote
Andrew Caldwell

BRITISH COLUMBIA CERTIFIED ASSAYER
CLARENCE LEONG
GENERAL MANAGER

This report supersedes all previous preliminary and final reports with this file number dated prior to the date on this certificate. Signature indicates final approval; preliminary reports are unsigned and should be used for reference only.
All results are considered the confidential property of the client. Acme assumes the liabilities for actual cost of analysis only. Results apply to samples as submitted.
"*" asterisk indicates that an analytical result could not be provided due to unusually high levels of interference from other elements.

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Client: **Golden Predator Canada Corp.**
11th Floor, 888 Dunsmuir Street
Vancouver BC V6C 3K4 Canada

Project: Eureka
Report Date: November 06, 2011

CERTIFICATE OF ANALYSIS WHI11001819.1

Method		WGHT	G6	1EX	1EX	1EX	1EX	1EX	1EX	1EX	1EX	1EX	1EX	1EX	1EX	1EX	1EX	1EX	1EX	1EX
Analyte		Wgt	Au	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	U	Au	Th	Sr	Cd	Sb	Bi	V
Unit		kg	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm
MDL		0.01	0.005	0.1	0.1	0.1	1	0.1	0.1	0.2	1	0.01	1	0.1	0.1	0.1	1	0.1	0.1	0.1	1
K951648	Drill Core	1.83	0.007	1.7	15.6	30.2	26	0.2	1.1	0.9	36	0.77	4	6.1	<0.1	21.5	27	0.6	6.1	0.2	8
K951649	Drill Core	3.34	0.006	2.3	25.3	44.5	18	0.8	0.7	0.8	19	0.68	4	3.7	<0.1	21.5	21	0.4	25.3	0.3	4
K951650	Rock Pulp	0.16	0.949	6.4	47.7	9.0	59	0.4	36.7	11.9	606	3.24	10	0.9	0.9	2.2	236	0.4	2.0	0.2	101
K951651	Drill Core	2.53	0.007	1.0	10.8	44.1	11	0.3	0.5	0.2	13	0.35	4	7.0	<0.1	22.5	43	0.2	23.2	0.2	4
K951652	Drill Core	1.01	0.011	1.7	9.3	35.2	10	0.3	0.6	0.3	33	0.48	4	4.8	<0.1	21.9	25	0.1	22.7	0.3	4
K951653	Drill Core	1.90	0.006	2.5	15.1	30.3	33	0.5	0.9	0.7	66	0.89	3	10.0	<0.1	24.7	36	0.2	4.0	0.2	3
K951654	Drill Core	2.17	0.006	4.3	7.8	51.0	28	0.3	0.7	0.5	41	0.97	8	6.7	<0.1	40.4	17	0.2	11.2	0.4	2
K951655	Drill Core	4.86	<0.005	4.3	31.7	43.4	17	0.4	0.9	0.3	18	0.68	7	6.6	<0.1	37.7	40	0.2	22.3	0.4	3
K951656	Drill Core	3.62	0.012	5.4	36.5	31.6	21	0.7	0.8	0.7	20	1.04	7	6.8	<0.1	27.1	24	0.3	16.0	0.3	4
K951657	Drill Core	2.61	0.013	4.7	18.0	27.9	14	1.0	0.6	0.9	11	0.55	4	9.4	<0.1	33.3	30	0.3	8.3	0.4	5
K951658	Drill Core	2.83	0.006	2.2	9.0	29.2	39	0.3	0.3	0.7	13	0.45	5	10.0	<0.1	26.0	23	0.3	9.5	0.2	5
K951659	Drill Core	5.11	<0.005	1.0	2.0	29.3	41	<0.1	4.6	5.5	582	2.06	2	7.1	<0.1	19.5	136	<0.1	2.7	0.1	35
K951660	Drill Core	3.96	<0.005	0.8	11.7	23.8	52	0.6	4.5	5.6	227	2.06	3	10.9	<0.1	21.9	178	0.1	4.3	0.1	32
K951661	Drill Core	4.01	0.603	1.2	70.4	590.8	50	34.6	5.9	10.8	949	2.62	8	7.4	0.4	20.8	124	0.6	10.5	35.9	35
K951662	Drill Core	0.86	0.028	0.4	5.9	52.3	38	1.7	5.8	6.0	827	1.93	3	9.6	<0.1	23.0	122	0.1	2.9	2.2	40
K951663	Drill Core	0.64	<0.005	2.4	6.3	22.8	21	0.2	3.6	4.1	282	1.09	2	3.5	<0.1	18.0	70	0.1	10.1	0.4	18
K951664	Drill Core	0.85	0.007	1.7	11.6	24.0	46	0.3	3.1	3.3	719	1.66	5	3.7	<0.1	16.1	89	0.2	11.6	0.2	25
K951665	Drill Core	2.26	<0.005	2.1	7.4	29.3	36	<0.1	5.4	6.5	657	1.59	5	5.0	<0.1	22.7	100	0.1	6.5	0.1	41
K951666	Drill Core	2.26	<0.005	2.3	6.0	31.4	50	<0.1	5.7	6.3	562	1.43	6	4.7	<0.1	21.1	101	0.1	6.4	0.1	39
K951667	Drill Core	3.64	<0.005	1.5	4.6	21.5	36	0.1	7.8	9.1	632	1.84	6	7.3	<0.1	25.7	103	<0.1	6.1	0.2	42
K951668	Drill Core	3.53	<0.005	4.5	28.7	37.6	40	0.2	2.6	2.2	977	1.76	6	5.6	<0.1	26.2	102	0.2	6.2	<0.1	7
K951669	Drill Core	1.64	0.006	5.3	103.7	31.1	53	0.4	6.5	9.2	393	1.96	45	3.3	<0.1	14.2	69	0.2	13.9	<0.1	13
K951670	Drill Core	2.66	0.011	23.9	12.9	21.8	89	0.3	4.6	5.5	958	1.91	13	15.5	<0.1	21.9	111	0.2	44.2	0.2	24
K951671	Rock Pulp	0.16	0.832	6.4	44.1	6.9	56	0.5	33.5	14.8	633	3.37	6	0.9	0.3	2.2	218	0.4	1.5	0.1	94
K951672	Drill Core	5.14	0.009	11.8	5.8	15.5	76	0.1	5.0	4.6	462	1.37	6	21.7	<0.1	21.4	121	0.1	20.7	0.3	25
K951673	Drill Core	2.57	0.008	3.8	10.1	24.7	57	0.2	5.5	3.8	284	1.85	4	6.5	<0.1	20.9	78	0.2	9.0	0.2	23
K951674	Drill Core	2.36	0.019	6.5	11.3	31.2	67	0.4	10.7	6.3	230	2.78	2	4.6	<0.1	17.3	106	0.3	4.2	0.4	39
K951675	Drill Core	2.01	0.007	2.3	7.1	21.2	82	0.2	114.1	14.3	1188	2.29	6	5.8	<0.1	17.1	107	0.4	9.4	0.1	40
K951676	Drill Core	5.28	0.007	1.8	3.5	17.0	42	<0.1	12.4	3.4	648	1.64	13	3.8	<0.1	19.2	97	<0.1	13.1	0.4	15
K951677	Drill Core	4.03	0.009	19.4	13.9	29.1	36	0.6	11.5	2.5	288	1.17	15	13.4	<0.1	25.4	81	0.2	21.6	0.2	9

This report supersedes all previous preliminary and final reports with this file number dated prior to the date on this certificate. Signature indicates final approval; preliminary reports are unsigned and should be used for reference only.

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Client: **Golden Predator Canada Corp.**
11th Floor, 888 Dunsmuir Street
Vancouver BC V6C 3K4 Canada

Project: Eureka
Report Date: November 06, 2011

CERTIFICATE OF ANALYSIS WHI11001819.1

	Method	1EX	1EX	1EX	1EX	1EX	1EX	1EX	1EX	1EX	1EX	1EX	1EX	1EX	1EX	1EX	1EX	1EX	1EX	1EX
	Analyte	Ca	P	La	Cr	Mg	Ba	Ti	Al	Na	K	W	Zr	Ce	Sn	Y	Nb	Ta	Be	Sc	Li
	Unit	%	%	ppm	ppm	%	ppm	%	%	%	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm
	MDL	0.01	0.001	0.1	1	0.01	1	0.001	0.01	0.001	0.01	0.1	0.1	1	0.1	0.1	0.1	0.1	1	1	0.1
K951648	Drill Core	0.17	0.007	15.6	6	0.12	566	0.045	4.64	1.019	2.96	3.0	42.5	33	2.1	12.2	10.7	1.0	2	3	5.2
K951649	Drill Core	0.03	0.005	25.6	8	0.03	565	0.036	4.93	0.080	3.51	4.9	53.6	57	3.3	17.0	9.7	0.9	1	2	10.5
K951650	Rock Pulp	1.99	0.060	9.5	51	0.94	546	0.292	5.26	2.122	0.91	16.7	37.1	19	1.6	12.9	4.1	0.2	<1	11	12.7
K951651	Drill Core	0.03	0.006	19.8	3	0.02	454	0.034	5.19	0.077	2.88	3.5	46.7	43	2.3	22.6	11.5	1.1	2	2	16.4
K951652	Drill Core	0.04	0.004	20.6	4	0.05	446	0.035	5.14	0.237	3.23	3.7	44.4	45	1.9	21.1	11.1	1.1	1	2	9.3
K951653	Drill Core	0.18	0.002	22.0	2	0.18	484	0.043	5.50	1.220	3.10	2.2	55.5	45	3.7	21.4	13.5	1.1	2	3	4.3
K951654	Drill Core	0.08	0.003	5.6	1	0.15	175	0.029	6.44	0.113	3.21	4.2	66.3	16	3.1	24.2	16.4	2.3	2	2	13.8
K951655	Drill Core	0.04	0.006	20.2	<1	0.04	406	0.034	5.85	0.102	3.15	3.5	55.5	47	8.5	34.1	15.9	2.1	2	3	12.4
K951656	Drill Core	0.02	0.006	24.2	2	0.02	730	0.035	6.33	0.096	3.73	4.1	57.7	54	5.0	30.6	10.2	1.0	1	5	7.9
K951657	Drill Core	0.03	0.006	25.5	<1	0.04	832	0.043	6.79	0.074	3.29	6.0	58.2	57	1.8	25.1	15.1	1.4	2	4	7.9
K951658	Drill Core	0.03	0.006	28.2	2	0.05	880	0.036	5.83	0.074	3.49	3.9	46.4	60	1.7	19.9	13.0	1.3	1	4	6.5
K951659	Drill Core	0.64	0.059	42.6	22	0.65	2512	0.261	6.96	0.768	3.09	4.2	36.7	78	4.0	23.1	11.6	0.9	2	7	11.0
K951660	Drill Core	0.74	0.060	50.1	20	0.74	2472	0.269	6.93	0.899	3.02	3.1	40.6	94	5.5	22.0	11.9	0.9	2	7	12.0
K951661	Drill Core	1.02	0.066	44.9	22	0.60	632	0.297	10.10	0.374	4.35	11.3	39.9	83	8.3	29.4	12.8	1.0	2	10	9.3
K951662	Drill Core	0.47	0.079	50.8	25	0.53	2919	0.306	10.82	0.859	2.93	8.9	48.8	93	17.2	28.0	12.3	0.9	3	12	8.4
K951663	Drill Core	0.25	0.036	32.0	10	0.25	1611	0.148	5.26	0.190	2.92	4.3	33.2	60	3.5	16.8	8.7	0.7	<1	4	6.7
K951664	Drill Core	0.20	0.046	31.7	14	0.22	1870	0.161	5.78	0.151	3.35	7.3	32.0	59	3.8	17.4	8.6	0.6	1	5	9.9
K951665	Drill Core	0.25	0.080	51.5	24	0.23	2907	0.302	7.10	0.112	3.52	6.1	43.9	91	4.6	22.8	12.3	1.0	2	8	8.4
K951666	Drill Core	0.24	0.078	44.6	22	0.20	2827	0.279	6.89	0.104	3.34	6.3	41.3	77	4.1	20.0	12.3	0.9	1	7	8.0
K951667	Drill Core	0.32	0.088	47.1	29	0.44	2788	0.370	8.83	0.122	3.31	4.0	43.4	89	3.9	21.1	15.5	1.2	2	10	11.2
K951668	Drill Core	0.20	0.021	98.4	10	0.19	6305	0.121	6.80	0.161	3.14	3.1	46.8	186	5.0	22.2	11.3	0.7	2	6	10.8
K951669	Drill Core	0.10	0.029	48.3	14	0.10	216	0.103	4.06	0.066	2.83	8.4	28.6	86	2.7	12.5	6.5	0.5	<1	3	12.2
K951670	Drill Core	0.14	0.037	78.7	12	0.29	1769	0.147	6.30	0.047	2.96	15.3	56.1	129	3.4	23.1	10.3	0.6	3	7	24.8
K951671	Rock Pulp	1.66	0.062	8.8	44	0.99	568	0.296	5.47	2.220	0.97	38.2	40.5	18	1.6	13.1	3.9	0.3	<1	11	14.3
K951672	Drill Core	0.18	0.045	66.4	12	0.40	1315	0.163	6.48	0.048	3.13	6.6	58.8	114	4.7	25.2	9.1	0.6	5	7	19.6
K951673	Drill Core	0.36	0.037	42.3	14	0.58	1724	0.134	5.61	0.302	3.06	4.0	40.8	79	10.2	19.7	8.4	0.7	2	5	11.8
K951674	Drill Core	0.48	0.060	34.1	22	0.79	1648	0.224	6.25	0.156	3.91	5.9	38.7	67	3.8	20.6	8.3	0.5	2	7	12.9
K951675	Drill Core	2.90	0.040	44.1	286	1.43	1698	0.149	5.45	0.126	2.89	5.5	36.4	80	2.4	28.1	7.6	0.5	2	8	22.9
K951676	Drill Core	0.17	0.028	42.2	10	0.27	1328	0.105	5.90	0.077	2.74	2.2	47.9	83	1.8	20.7	9.1	0.6	2	5	14.7
K951677	Drill Core	0.39	0.019	46.8	9	0.36	1826	0.071	5.40	0.062	2.73	6.8	54.8	87	2.2	30.1	10.8	0.9	4	4	27.1

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Client: **Golden Predator Canada Corp.**
11th Floor, 888 Dunsmuir Street
Vancouver BC V6C 3K4 Canada

Project: Eureka
Report Date: November 06, 2011

CERTIFICATE OF ANALYSIS WHI11001819.1

	Method	1EX	1EX	1EX
	Analyte	S	Rb	Hf
	Unit	%	ppm	ppm
	MDL	0.1	0.1	0.1
K951648	Drill Core	0.4	108.2	2.1
K951649	Drill Core	0.4	122.0	2.5
K951650	Rock Pulp	<0.1	22.9	1.0
K951651	Drill Core	0.2	123.2	2.5
K951652	Drill Core	0.1	122.5	2.1
K951653	Drill Core	0.1	140.3	2.6
K951654	Drill Core	<0.1	179.2	4.1
K951655	Drill Core	<0.1	190.8	2.9
K951656	Drill Core	0.3	147.9	2.6
K951657	Drill Core	0.3	114.9	2.7
K951658	Drill Core	0.3	130.9	2.2
K951659	Drill Core	<0.1	131.3	1.3
K951660	Drill Core	<0.1	130.8	1.4
K951661	Drill Core	0.8	155.8	1.4
K951662	Drill Core	0.1	121.7	1.7
K951663	Drill Core	0.1	125.1	1.2
K951664	Drill Core	0.2	131.3	1.2
K951665	Drill Core	0.2	120.8	1.6
K951666	Drill Core	0.2	114.3	1.3
K951667	Drill Core	<0.1	145.8	1.5
K951668	Drill Core	<0.1	108.6	1.6
K951669	Drill Core	1.2	95.7	1.1
K951670	Drill Core	0.2	167.0	1.6
K951671	Rock Pulp	<0.1	25.3	1.2
K951672	Drill Core	0.2	243.4	1.7
K951673	Drill Core	0.2	148.3	1.5
K951674	Drill Core	0.4	137.6	1.4
K951675	Drill Core	0.2	125.4	1.3
K951676	Drill Core	<0.1	153.2	1.7
K951677	Drill Core	0.3	161.0	2.2

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11th Floor, 888 Dunsmuir Street
Vancouver BC V6C 3K4 Canada

Project: Eureka
Report Date: November 06, 2011

CERTIFICATE OF ANALYSIS WHI11001819.1

Method		WGHT	G6	1EX	1EX	1EX	1EX	1EX	1EX	1EX	1EX	1EX	1EX	1EX	1EX	1EX	1EX	1EX	1EX	1EX
Analyte		Wgt	Au	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	U	Au	Th	Sr	Cd	Sb	Bi	V
Unit		kg	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm
MDL		0.01	0.005	0.1	0.1	0.1	1	0.1	0.1	0.2	1	0.01	1	0.1	0.1	0.1	1	0.1	0.1	0.1	1
K951678	Drill Core	4.61	0.010	0.7	6.0	50.6	26	0.1	2.6	1.1	186	0.44	8	5.6	<0.1	24.1	49	0.1	14.6	<0.1	5
K951679	Drill Core	5.15	0.007	1.0	5.0	30.3	35	<0.1	2.5	1.4	604	0.68	4	7.9	<0.1	22.1	58	<0.1	11.7	0.2	5
K951680	Rock Pulp	0.18	0.008	3.1	23.1	4.3	43	0.4	22.4	10.7	478	2.36	4	0.7	<0.1	1.9	252	0.3	0.8	<0.1	80
K951681	Drill Core	4.16	0.006	0.6	6.6	37.4	56	<0.1	4.6	1.3	521	1.01	6	9.5	<0.1	22.9	62	0.2	11.4	0.5	4
K951682	Drill Core	1.54	0.056	0.5	13.4	27.5	25	<0.1	0.7	0.9	345	1.18	3	7.3	<0.1	24.6	70	0.2	10.1	0.2	5
K951683	Drill Core	2.66	0.005	0.8	9.7	31.3	39	<0.1	1.0	0.9	126	1.45	4	9.5	<0.1	24.2	35	0.2	13.6	0.2	3
K951684	Drill Core	0.89	0.008	0.9	8.7	35.3	38	<0.1	1.3	1.2	95	1.12	4	7.8	<0.1	26.3	74	<0.1	2.7	0.1	5
K951685	Drill Core	1.73	0.006	0.7	13.6	41.5	45	<0.1	1.6	1.6	150	1.12	4	8.5	<0.1	25.5	109	0.2	3.2	0.2	7
K951686	Drill Core	4.13	0.005	0.6	10.4	30.5	53	<0.1	2.6	2.9	316	1.71	4	7.7	<0.1	25.3	168	0.2	2.3	0.2	17
K951687	Drill Core	2.62	<0.005	0.7	14.3	28.2	51	<0.1	2.9	3.4	306	1.62	3	7.3	<0.1	21.6	138	0.1	2.0	0.1	19
K951688	Drill Core	4.53	0.007	1.0	10.8	22.9	49	<0.1	5.9	6.3	446	2.17	<1	6.9	<0.1	24.0	232	0.2	1.5	0.2	33
K951689	Drill Core	5.42	<0.005	0.6	15.1	22.8	47	<0.1	6.1	6.9	465	2.25	2	7.3	<0.1	22.9	276	<0.1	0.8	<0.1	41
K951690	Rock Pulp	0.09	5.565	648.2	83.8	91.1	80	1.1	30.1	10.3	663	3.79	35	1.0	6.5	2.4	284	0.2	23.0	0.2	233
K951691	Drill Core	2.95	0.006	0.7	7.6	23.3	44	<0.1	3.8	4.2	448	2.16	3	5.9	<0.1	24.2	265	<0.1	0.8	0.2	26
K951692	Drill Core	4.30	0.007	0.6	7.2	25.7	40	<0.1	1.4	1.6	449	2.04	2	4.6	<0.1	26.8	234	<0.1	0.8	<0.1	7
K951693	Drill Core	5.18	0.007	0.6	49.8	25.6	37	<0.1	1.5	2.4	432	1.69	9	4.4	<0.1	23.8	228	<0.1	1.6	0.2	7
K951694	Drill Core	4.09	0.005	0.9	35.6	26.9	49	<0.1	2.7	3.5	349	1.67	7	6.0	<0.1	23.3	224	<0.1	1.8	0.2	18
K951695	Drill Core	5.40	0.006	0.4	9.4	25.7	42	<0.1	4.6	3.0	246	1.47	3	5.8	<0.1	23.5	166	<0.1	1.5	0.2	15
K951696	Drill Core	3.55	<0.005	0.8	4.8	27.6	36	<0.1	2.2	1.7	361	1.51	3	4.1	<0.1	23.8	154	0.2	1.3	0.1	9
K951697	Drill Core	4.10	0.005	0.7	14.2	26.8	34	<0.1	2.8	3.1	270	1.48	3	6.8	<0.1	24.4	176	<0.1	0.7	<0.1	17
K951698	Drill Core	3.76	0.006	0.7	13.8	26.7	36	0.3	1.5	1.8	297	1.39	2	6.3	<0.1	27.2	177	<0.1	0.6	<0.1	6
K951699	Drill Core	3.05	0.009	0.6	15.5	16.2	53	<0.1	5.0	6.1	458	2.27	1	5.2	<0.1	20.0	244	<0.1	0.5	<0.1	36
K951700	Drill Core	3.04	0.007	1.3	16.9	17.5	53	<0.1	5.6	6.4	471	2.37	1	5.4	<0.1	21.2	249	0.1	0.5	<0.1	38
K951701	Drill Core	3.91	0.006	0.6	45.8	25.6	40	0.8	4.0	4.2	257	1.54	2	5.9	<0.1	25.4	168	<0.1	1.3	<0.1	20
K951702	Drill Core	3.42	0.005	1.4	19.4	19.1	40	<0.1	4.6	4.8	387	1.96	2	4.9	<0.1	22.9	190	<0.1	0.8	<0.1	28
K951703	Drill Core	3.85	0.005	0.5	22.8	23.1	39	<0.1	3.4	3.9	348	1.71	2	5.9	<0.1	23.9	230	<0.1	0.6	<0.1	22
K951704	Drill Core	5.50	0.006	0.3	12.4	25.0	52	<0.1	4.5	5.1	382	1.94	5	5.5	<0.1	20.8	253	0.1	1.2	<0.1	31
K951705	Drill Core	6.63	<0.005	0.5	25.8	20.5	46	<0.1	4.1	4.6	368	1.87	2	5.7	<0.1	20.3	183	<0.1	0.7	0.1	26
K951706	Drill Core	2.79	<0.005	0.2	33.0	23.4	40	0.3	3.5	3.5	312	1.69	4	5.1	<0.1	22.6	155	<0.1	2.4	0.1	16
K951707	Drill Core	3.66	0.007	0.5	32.4	18.7	47	0.2	4.8	4.6	431	2.03	3	4.9	<0.1	21.6	114	<0.1	1.7	0.1	25

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11th Floor, 888 Dunsmuir Street
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Project: Eureka
Report Date: November 06, 2011

CERTIFICATE OF ANALYSIS WHI11001819.1

	Method	1EX	1EX	1EX	1EX	1EX	1EX	1EX	1EX	1EX	1EX	1EX	1EX	1EX	1EX	1EX	1EX	1EX	1EX	1EX
	Analyte	Ca	P	La	Cr	Mg	Ba	Ti	Al	Na	K	W	Zr	Ce	Sn	Y	Nb	Ta	Be	Sc	Li
	Unit	%	%	ppm	ppm	%	ppm	%	%	%	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm
	MDL	0.01	0.001	0.1	1	0.01	1	0.001	0.01	0.001	0.01	0.1	0.1	1	0.1	0.1	0.1	0.1	1	1	0.1
K951678	Drill Core	0.36	0.010	37.5	1	0.09	831	0.062	5.59	0.072	2.76	2.2	55.1	75	2.0	24.3	10.4	0.9	2	4	27.4
K951679	Drill Core	1.71	0.007	31.9	4	0.21	1145	0.062	5.84	0.086	2.85	2.3	50.5	67	1.8	35.9	11.1	1.0	2	3	29.6
K951680	Rock Pulp	1.84	0.056	7.8	37	0.77	454	0.278	5.14	2.202	0.75	19.7	36.2	17	0.8	12.6	3.6	0.2	<1	10	12.3
K951681	Drill Core	1.46	0.007	36.2	6	0.36	1478	0.062	5.77	0.078	2.87	1.4	53.3	72	4.0	35.2	10.2	1.0	2	4	12.7
K951682	Drill Core	1.55	0.006	33.2	1	0.38	1478	0.063	5.83	0.135	2.37	3.3	59.3	68	3.2	29.3	10.9	0.9	2	4	12.7
K951683	Drill Core	0.29	0.007	32.0	2	0.35	1443	0.067	5.41	0.095	2.99	2.3	52.3	65	2.1	24.5	10.8	0.9	3	4	13.1
K951684	Drill Core	0.31	0.010	39.7	6	0.15	1190	0.094	5.98	2.357	2.85	1.9	52.0	79	3.4	31.9	14.4	1.2	4	4	5.6
K951685	Drill Core	0.46	0.013	43.4	7	0.19	1573	0.108	6.15	2.451	2.66	1.1	51.7	83	10.0	29.1	13.8	1.3	3	4	7.3
K951686	Drill Core	0.96	0.026	44.5	12	0.39	2000	0.165	6.52	2.295	2.38	0.7	51.9	85	3.7	25.5	13.1	1.1	3	6	14.6
K951687	Drill Core	0.93	0.031	39.2	13	0.52	1818	0.181	6.43	2.183	1.98	1.0	54.5	75	4.0	20.1	12.1	0.9	3	6	14.0
K951688	Drill Core	1.62	0.059	42.3	22	0.82	2559	0.293	7.70	2.183	1.99	1.0	51.5	79	5.2	19.1	14.2	1.2	4	7	22.2
K951689	Drill Core	1.90	0.057	37.6	24	0.84	2425	0.286	6.93	2.392	2.50	1.1	48.2	71	7.1	22.2	13.8	1.1	3	7	19.8
K951690	Rock Pulp	1.52	0.059	11.2	47	0.95	92	0.306	6.51	2.063	1.77	12.8	61.1	23	2.2	13.3	4.7	0.3	<1	11	30.4
K951691	Drill Core	1.59	0.041	67.3	16	0.55	4757	0.238	7.10	2.447	2.19	1.6	49.2	118	8.4	20.7	13.4	0.9	2	7	14.4
K951692	Drill Core	0.88	0.014	127.6	8	0.18	8413	0.160	6.88	2.378	3.06	2.0	55.1	215	2.6	18.4	13.0	0.7	2	8	9.9
K951693	Drill Core	1.02	0.014	111.9	5	0.25	6784	0.151	6.48	2.161	2.99	1.5	54.0	203	4.3	18.6	12.2	0.7	2	7	8.2
K951694	Drill Core	1.30	0.028	83.6	12	0.47	5165	0.207	7.23	2.154	1.76	3.0	50.6	148	5.6	20.6	12.7	1.0	3	7	16.1
K951695	Drill Core	0.76	0.028	54.7	12	0.41	3133	0.167	6.28	2.183	1.44	1.2	54.2	104	3.0	17.8	12.9	1.1	3	5	11.8
K951696	Drill Core	1.32	0.016	83.7	6	0.40	5262	0.136	6.20	1.426	1.12	1.5	51.2	153	1.7	24.7	11.2	0.9	2	4	6.7
K951697	Drill Core	1.25	0.025	46.6	12	0.38	2466	0.167	7.90	2.223	0.88	1.3	47.3	92	3.2	17.1	12.4	1.1	3	5	10.3
K951698	Drill Core	1.00	0.012	65.0	6	0.23	4049	0.121	5.97	1.959	1.02	1.0	58.2	127	3.0	18.1	13.4	1.2	2	4	6.5
K951699	Drill Core	1.89	0.057	36.8	21	0.72	2391	0.296	6.78	2.026	2.48	1.2	47.6	72	4.5	20.8	13.4	1.0	2	7	13.9
K951700	Drill Core	1.93	0.061	41.5	23	0.75	2535	0.300	6.76	2.031	2.60	1.7	49.3	80	5.3	21.3	13.7	1.0	2	7	13.1
K951701	Drill Core	0.95	0.033	53.6	13	0.48	2132	0.182	6.52	1.672	2.58	3.0	44.6	96	7.2	20.1	11.7	1.0	2	5	5.4
K951702	Drill Core	1.35	0.042	47.4	17	0.61	2557	0.227	6.74	2.065	2.55	1.8	44.0	90	4.3	19.3	11.7	0.8	3	6	10.4
K951703	Drill Core	1.29	0.032	58.5	14	0.48	3734	0.203	6.86	2.292	2.07	1.2	45.8	103	4.5	20.4	12.1	0.9	3	5	8.5
K951704	Drill Core	1.71	0.048	44.9	20	0.65	2882	0.263	7.52	2.418	2.05	2.2	51.3	83	3.0	20.5	13.2	0.9	2	7	10.7
K951705	Drill Core	1.44	0.046	34.1	18	0.67	2253	0.234	6.75	2.041	1.85	2.6	41.6	66	4.7	18.3	11.8	0.9	3	6	11.8
K951706	Drill Core	1.41	0.025	61.4	9	0.60	3072	0.166	6.24	1.588	2.68	2.5	47.7	115	4.8	23.7	11.3	0.7	2	6	11.3
K951707	Drill Core	1.55	0.044	49.9	13	0.84	2396	0.223	6.91	1.184	2.81	1.9	45.4	93	5.7	21.5	10.6	0.7	3	6	17.9

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Project: Eureka
Report Date: November 06, 2011

CERTIFICATE OF ANALYSIS WHI11001819.1

Method		1EX	1EX	1EX
Analyte		S	Rb	Hf
Unit		%	ppm	ppm
MDL		0.1	0.1	0.1
K951678	Drill Core	0.1	145.5	2.4
K951679	Drill Core	0.1	128.8	2.2
K951680	Rock Pulp	<0.1	23.3	1.1
K951681	Drill Core	<0.1	122.9	2.0
K951682	Drill Core	0.2	97.1	2.2
K951683	Drill Core	0.2	130.3	1.9
K951684	Drill Core	<0.1	121.1	2.3
K951685	Drill Core	<0.1	104.3	2.1
K951686	Drill Core	<0.1	94.3	1.9
K951687	Drill Core	0.1	85.1	1.8
K951688	Drill Core	<0.1	87.1	1.7
K951689	Drill Core	<0.1	95.5	1.4
K951690	Rock Pulp	0.7	38.1	1.7
K951691	Drill Core	<0.1	83.1	1.6
K951692	Drill Core	<0.1	91.1	1.5
K951693	Drill Core	0.2	88.7	1.5
K951694	Drill Core	0.1	68.6	1.4
K951695	Drill Core	<0.1	62.2	1.8
K951696	Drill Core	<0.1	38.0	1.7
K951697	Drill Core	<0.1	33.8	1.7
K951698	Drill Core	<0.1	34.0	1.8
K951699	Drill Core	<0.1	95.9	1.3
K951700	Drill Core	<0.1	104.6	1.6
K951701	Drill Core	<0.1	97.0	1.5
K951702	Drill Core	<0.1	103.2	1.3
K951703	Drill Core	<0.1	84.7	1.5
K951704	Drill Core	0.1	90.2	1.7
K951705	Drill Core	<0.1	87.7	1.4
K951706	Drill Core	0.1	100.3	1.4
K951707	Drill Core	0.1	106.9	1.5

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Project: Eureka
Report Date: November 06, 2011

CERTIFICATE OF ANALYSIS WHI11001819.1

Method		WGHT	G6	1EX	1EX	1EX	1EX	1EX	1EX	1EX	1EX	1EX	1EX	1EX	1EX	1EX	1EX	1EX	1EX	1EX
Analyte		Wgt	Au	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	U	Au	Th	Sr	Cd	Sb	Bi	V
Unit		kg	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm
MDL		0.01	0.005	0.1	0.1	0.1	1	0.1	0.1	0.2	1	0.01	1	0.1	0.1	0.1	1	0.1	0.1	0.1	1
K951708	Drill Core	2.11	<0.005	0.1	7.6	20.2	44	<0.1	3.0	3.0	236	1.78	2	4.3	<0.1	23.1	124	<0.1	1.4	<0.1	18
K951709	Drill Core	3.89	0.005	0.7	33.6	24.5	23	0.1	1.9	2.1	254	1.32	3	3.6	<0.1	24.2	177	<0.1	4.0	0.2	13
K951710	Rock Pulp	0.16	1.142	6.5	47.1	8.1	57	0.4	38.1	11.8	605	3.23	9	0.9	1.0	2.1	237	0.4	2.1	0.1	105
K951711	Drill Core	3.16	<0.005	0.7	36.2	22.3	32	0.4	5.3	4.4	327	1.76	5	5.5	<0.1	22.5	126	<0.1	4.0	<0.1	25
K951712	Drill Core	5.22	<0.005	1.1	15.4	17.5	52	<0.1	26.3	12.3	520	2.77	9	3.5	<0.1	13.7	202	0.2	3.2	<0.1	59
K951713	Drill Core	6.37	<0.005	0.6	24.4	19.1	50	<0.1	9.8	6.5	473	2.61	6	4.3	<0.1	16.1	156	0.2	6.5	<0.1	32
K951714	Drill Core	5.22	<0.005	2.0	20.7	21.3	53	0.7	14.1	6.2	585	2.18	20	6.5	<0.1	23.3	153	0.1	24.2	<0.1	28
K951715	Drill Core	5.60	<0.005	3.9	17.4	14.1	39	<0.1	2.7	2.5	288	1.44	961	8.7	<0.1	21.5	201	<0.1	36.6	<0.1	17
K951716	Drill Core	5.30	<0.005	1.9	42.5	32.5	50	0.1	2.1	3.3	304	1.60	3489	18.0	<0.1	22.8	242	0.2	82.3	0.3	17
K951717	Drill Core	5.50	<0.005	1.0	14.0	33.9	63	0.2	2.5	3.2	314	1.63	49	4.7	<0.1	23.1	178	0.2	34.5	0.3	19
K951718	Drill Core	5.06	<0.005	2.7	24.4	74.2	57	0.1	3.7	3.3	302	1.53	59	5.0	<0.1	19.6	217	0.2	56.3	0.2	25
K951719	Drill Core	5.65	<0.005	2.2	31.2	48.6	88	0.3	2.6	2.6	360	2.13	38	5.1	<0.1	17.2	183	0.4	75.3	<0.1	20
K951720	Rock Pulp	0.18	<0.005	3.2	24.1	4.8	44	0.4	22.9	10.1	451	2.49	4	0.8	<0.1	2.1	255	0.3	1.0	<0.1	84
K951721	Drill Core	6.46	<0.005	1.4	35.9	56.9	45	0.1	2.7	3.2	360	2.18	25	6.5	<0.1	19.0	153	0.1	50.7	0.4	25
K951722	Drill Core	5.82	<0.005	1.0	12.9	22.7	54	<0.1	2.5	3.3	357	1.95	14	4.7	<0.1	21.5	113	0.2	25.2	0.1	22
K951723	Drill Core	4.71	<0.005	1.0	25.1	38.4	55	<0.1	3.2	3.8	557	2.57	16	4.7	<0.1	22.2	105	0.1	34.1	0.2	22
K951724	Drill Core	5.91	<0.005	0.9	39.0	17.7	56	0.2	3.1	4.9	587	2.45	15	5.6	<0.1	19.0	83	<0.1	51.4	0.5	24
K951725	Drill Core	3.94	<0.005	4.6	16.6	28.5	44	0.1	2.9	3.8	457	2.33	11	5.1	<0.1	17.7	78	<0.1	44.6	0.5	27
K951726	Drill Core	4.52	<0.005	4.5	22.5	21.4	67	<0.1	3.6	4.9	684	2.73	16	4.2	<0.1	19.8	88	0.1	47.1	0.2	27
K951727	Drill Core	4.56	<0.005	4.1	17.1	26.7	90	<0.1	3.3	4.8	970	2.86	15	5.0	<0.1	24.7	96	0.3	28.3	<0.1	29
K951728	Drill Core	4.60	0.012	18.2	17.1	41.7	157	0.3	4.9	5.9	972	2.80	12	4.4	<0.1	27.3	118	0.4	33.9	0.2	51
K951729	Drill Core	6.04	0.008	7.5	7.9	35.9	116	0.2	4.7	6.5	1299	3.87	24	7.6	<0.1	28.1	129	0.4	41.8	0.3	42
K951730	Rock Pulp	0.16	6.088	674.3	84.0	40.8	80	1.4	31.8	10.5	647	3.87	34	1.0	7.8	2.5	287	0.2	25.2	0.2	242
K951731	Drill Core	4.38	0.009	2.9	15.1	36.7	50	0.2	2.5	3.9	622	2.06	19	4.5	<0.1	20.7	94	0.1	34.0	0.6	24
K951732	Drill Core	6.82	0.005	2.2	14.1	20.4	60	<0.1	2.9	3.7	454	2.13	9	4.8	<0.1	20.0	97	<0.1	29.2	0.5	25
K951733	Drill Core	5.28	<0.005	2.9	21.1	14.3	44	0.1	2.8	3.9	395	2.14	9	4.3	<0.1	20.3	121	<0.1	32.4	0.3	27
K951734	Drill Core	6.29	<0.005	4.3	18.1	28.5	51	<0.1	3.6	4.7	678	2.71	20	5.3	<0.1	22.4	155	<0.1	34.9	0.1	31
K951735	Drill Core	5.95	<0.005	1.2	19.3	24.3	33	<0.1	4.5	5.4	463	1.92	17	4.7	<0.1	22.6	181	0.1	37.5	0.2	29
K951736	Drill Core	5.69	<0.005	0.7	13.2	32.0	45	0.2	4.2	5.0	552	1.89	24	4.9	<0.1	20.8	137	0.1	23.8	0.2	22
K951737	Drill Core	5.56	<0.005	1.2	15.2	29.4	47	<0.1	3.1	3.8	546	2.23	10	4.7	<0.1	22.7	85	<0.1	14.8	0.2	22

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11th Floor, 888 Dunsmuir Street
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Project: Eureka
Report Date: November 06, 2011

CERTIFICATE OF ANALYSIS WHI11001819.1

Method		1EX	1EX	1EX	1EX	1EX	1EX	1EX	1EX	1EX	1EX	1EX	1EX	1EX	1EX	1EX	1EX	1EX	1EX	1EX
Analyte		Ca	P	La	Cr	Mg	Ba	Ti	Al	Na	K	W	Zr	Ce	Sn	Y	Nb	Ta	Be	Sc	Li
Unit		%	%	ppm	ppm	%	ppm	%	%	%	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm
MDL		0.01	0.001	0.1	1	0.01	1	0.001	0.01	0.001	0.01	0.1	0.1	1	0.1	0.1	0.1	0.1	1	1	0.1
K951708	Drill Core	0.65	0.027	54.1	10	0.64	2936	0.177	6.54	1.434	2.56	1.6	45.3	98	2.2	15.6	12.2	0.8	3	5	12.0
K951709	Drill Core	1.25	0.022	78.8	7	0.27	4692	0.132	6.37	1.916	3.10	2.1	51.3	140	3.9	22.4	10.1	0.7	1	6	4.1
K951710	Rock Pulp	1.98	0.059	8.5	59	0.95	507	0.276	5.13	2.070	0.90	17.7	37.3	17	1.7	12.9	3.9	0.2	<1	10	13.6
K951711	Drill Core	1.45	0.036	47.4	16	0.62	2526	0.211	6.71	1.556	2.88	1.5	45.7	89	4.7	21.9	11.6	0.9	3	6	9.3
K951712	Drill Core	2.64	0.041	33.3	92	1.60	1923	0.321	6.82	1.992	2.22	1.0	38.5	66	5.6	18.0	9.9	0.7	2	10	17.3
K951713	Drill Core	0.98	0.056	36.9	24	0.63	1862	0.366	6.30	1.893	1.76	2.5	22.7	71	5.0	22.4	11.8	0.8	2	9	10.0
K951714	Drill Core	0.74	0.036	49.4	29	0.51	1337	0.199	6.68	0.069	2.92	4.8	45.1	91	3.5	19.4	8.8	0.8	2	7	14.1
K951715	Drill Core	0.10	0.026	41.7	7	0.23	701	0.132	6.01	0.040	2.27	6.0	54.4	77	3.6	10.0	7.9	0.6	3	5	21.0
K951716	Drill Core	0.10	0.031	49.0	4	0.28	804	0.172	6.12	0.053	2.45	5.7	50.7	91	8.2	14.2	7.6	0.8	2	6	38.2
K951717	Drill Core	0.10	0.035	48.3	6	0.26	1117	0.199	6.46	0.066	2.71	4.6	52.7	92	6.1	14.4	7.9	0.6	3	6	23.5
K951718	Drill Core	0.10	0.033	41.0	8	0.25	958	0.197	5.66	0.051	2.30	3.4	40.7	77	5.0	14.3	7.3	0.6	2	6	39.0
K951719	Drill Core	0.12	0.032	38.4	5	0.31	734	0.186	5.48	0.037	2.34	2.6	34.9	74	4.6	15.0	6.9	0.5	2	6	33.8
K951720	Rock Pulp	1.78	0.053	9.1	32	0.81	498	0.296	5.01	2.183	0.83	20.3	38.2	19	0.8	12.9	3.6	0.2	<1	10	13.2
K951721	Drill Core	0.14	0.040	40.9	7	0.36	870	0.251	6.18	0.045	2.39	3.2	44.5	79	6.1	17.4	8.2	0.6	3	7	30.0
K951722	Drill Core	0.12	0.043	47.6	7	0.35	1047	0.228	6.24	0.054	2.45	2.5	43.7	90	4.3	14.8	8.1	0.6	3	7	16.1
K951723	Drill Core	0.13	0.036	45.6	5	0.39	880	0.221	6.40	0.047	2.53	5.4	41.5	89	4.9	16.0	8.0	0.6	3	7	18.7
K951724	Drill Core	0.12	0.037	43.0	5	0.34	759	0.204	5.87	0.035	2.23	4.9	41.6	80	4.4	15.9	7.4	0.6	3	7	16.6
K951725	Drill Core	0.11	0.031	46.3	5	0.28	960	0.191	5.54	0.039	2.50	9.0	45.3	89	4.6	18.3	7.0	0.5	3	6	16.4
K951726	Drill Core	0.11	0.038	47.5	7	0.20	1262	0.188	5.89	0.046	2.94	8.9	35.6	93	4.5	18.6	6.8	0.5	2	8	15.5
K951727	Drill Core	0.12	0.047	43.6	6	0.20	1762	0.212	7.39	0.075	3.47	4.5	50.5	89	3.5	20.4	7.5	0.6	2	9	12.3
K951728	Drill Core	0.13	0.061	55.8	8	0.19	2172	0.243	8.77	0.097	3.61	14.2	68.0	117	3.7	16.8	7.1	0.5	3	9	13.8
K951729	Drill Core	0.15	0.060	49.1	7	0.23	1874	0.200	9.30	0.081	3.36	12.5	73.4	105	2.6	18.8	5.5	0.4	3	11	15.5
K951730	Rock Pulp	1.50	0.059	11.1	44	0.99	145	0.324	6.32	2.102	1.70	13.7	63.7	25	2.2	13.4	5.0	0.4	1	11	32.9
K951731	Drill Core	0.09	0.036	42.4	6	0.16	1261	0.177	6.08	0.067	3.54	7.8	42.0	84	4.0	15.8	6.3	0.6	2	6	11.0
K951732	Drill Core	0.10	0.037	47.1	5	0.28	1036	0.200	6.12	0.053	2.96	5.0	43.4	90	4.8	18.3	7.6	0.6	3	7	12.9
K951733	Drill Core	0.12	0.048	40.6	7	0.31	604	0.229	5.81	0.030	2.82	5.8	45.6	82	5.1	17.7	8.1	0.6	3	7	18.5
K951734	Drill Core	0.13	0.052	46.4	7	0.26	1150	0.287	6.96	0.054	2.76	3.6	52.2	88	4.5	19.8	10.1	0.8	3	9	15.9
K951735	Drill Core	0.13	0.054	45.1	8	0.19	1122	0.245	6.67	0.053	2.79	3.2	46.2	86	4.5	16.4	8.3	0.7	3	7	17.8
K951736	Drill Core	0.10	0.047	51.6	5	0.16	1396	0.261	6.34	0.067	2.78	3.4	41.3	96	6.1	16.7	9.3	0.7	3	6	17.8
K951737	Drill Core	0.11	0.040	46.3	6	0.21	1288	0.231	6.92	0.063	3.05	1.7	47.8	90	4.8	18.1	8.9	0.7	2	7	12.6

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Project: Eureka
Report Date: November 06, 2011

CERTIFICATE OF ANALYSIS WHI11001819.1

	Method	1EX	1EX	1EX
	Analyte	S	Rb	Hf
	Unit	%	ppm	ppm
	MDL	0.1	0.1	0.1
K951708	Drill Core	<0.1	91.9	1.2
K951709	Drill Core	0.2	104.0	1.2
K951710	Rock Pulp	<0.1	22.3	1.1
K951711	Drill Core	0.1	96.5	1.5
K951712	Drill Core	<0.1	60.0	1.0
K951713	Drill Core	<0.1	84.0	0.7
K951714	Drill Core	0.1	125.5	1.5
K951715	Drill Core	0.2	131.5	1.8
K951716	Drill Core	0.2	130.1	1.7
K951717	Drill Core	0.1	133.6	1.5
K951718	Drill Core	0.1	125.4	1.4
K951719	Drill Core	<0.1	133.7	1.2
K951720	Rock Pulp	<0.1	21.2	1.2
K951721	Drill Core	<0.1	139.3	1.5
K951722	Drill Core	<0.1	147.0	1.5
K951723	Drill Core	<0.1	155.1	1.5
K951724	Drill Core	0.1	141.5	1.3
K951725	Drill Core	0.2	137.5	1.4
K951726	Drill Core	0.4	119.5	1.1
K951727	Drill Core	0.3	127.2	1.6
K951728	Drill Core	0.6	119.5	2.1
K951729	Drill Core	0.5	112.6	2.5
K951730	Rock Pulp	0.7	38.8	1.9
K951731	Drill Core	0.2	135.2	1.6
K951732	Drill Core	0.1	166.9	1.6
K951733	Drill Core	0.1	191.8	1.4
K951734	Drill Core	<0.1	155.2	1.7
K951735	Drill Core	0.1	144.4	1.6
K951736	Drill Core	0.1	126.5	1.5
K951737	Drill Core	0.1	156.2	1.6

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Project: Eureka
Report Date: November 06, 2011

CERTIFICATE OF ANALYSIS WHI11001819.1

Method		WGHT	G6	1EX	1EX	1EX	1EX	1EX	1EX	1EX	1EX	1EX	1EX	1EX	1EX	1EX	1EX	1EX	1EX	1EX
Analyte		Wgt	Au	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	U	Au	Th	Sr	Cd	Sb	Bi	V
Unit		kg	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm
MDL		0.01	0.005	0.1	0.1	0.1	1	0.1	0.1	0.2	1	0.01	1	0.1	0.1	0.1	1	0.1	0.1	0.1	1
K951738	Drill Core	4.88	<0.005	3.0	37.4	35.8	76	0.5	6.8	5.5	421	1.83	17	4.8	<0.1	21.6	108	0.6	28.1	0.1	36
K951739	Drill Core	3.08	0.007	5.8	87.7	32.0	170	0.5	46.2	18.8	1099	3.43	142	4.2	<0.1	10.8	74	2.1	15.5	<0.1	110
K951740	Drill Core	3.23	0.008	5.7	86.2	28.3	88	0.4	50.7	20.5	1028	3.29	106	4.1	<0.1	11.8	72	0.6	12.0	<0.1	108
K951741	Drill Core	5.72	0.008	8.2	156.6	24.0	120	0.5	121.7	55.0	1174	4.57	142	3.2	<0.1	10.4	107	1.0	17.1	0.2	101
K951742	Drill Core	6.44	0.007	7.2	166.3	23.2	220	0.9	80.3	37.6	644	3.46	105	2.7	<0.1	5.1	84	1.2	23.2	0.2	78
K951743	Drill Core	6.03	0.010	10.4	208.7	18.0	159	0.6	129.7	51.7	770	4.46	185	4.2	<0.1	7.9	144	1.3	28.0	0.2	172
K951744	Drill Core	6.10	0.012	8.9	93.8	16.7	161	0.9	51.8	7.7	425	3.90	679	3.4	<0.1	4.0	151	1.8	41.9	0.2	190
K951745	Drill Core	6.49	0.012	49.2	124.0	21.2	171	1.1	53.4	9.6	368	2.92	51	3.6	<0.1	6.3	112	1.7	5.9	0.2	182
K951746	Drill Core	5.24	0.011	8.7	133.1	20.3	194	1.1	55.3	8.4	369	2.51	158	4.0	<0.1	5.0	123	1.9	12.6	0.1	196
K951747	Drill Core	3.90	0.012	7.5	111.3	34.3	283	0.8	59.8	6.2	309	1.91	77	4.0	<0.1	3.4	104	3.4	7.9	0.2	182
K951748	Drill Core	4.26	0.013	12.2	66.7	25.0	334	0.7	75.5	5.9	361	1.96	73	6.0	<0.1	3.1	117	4.3	5.3	0.1	244
K951749	Drill Core	4.38	0.011	8.2	89.8	19.7	227	0.9	69.1	17.2	547	3.58	49	3.4	<0.1	2.7	98	1.8	5.7	0.2	219
K951750	Rock Pulp	0.16	0.920	6.8	45.5	6.9	60	0.6	35.3	14.5	636	3.56	7	0.9	0.9	2.5	239	0.4	1.6	0.2	100
K951751	Drill Core	5.88	0.011	11.3	85.8	16.4	249	0.9	73.1	10.6	379	2.91	174	4.6	<0.1	2.6	101	2.4	17.5	0.1	235
K951752	Drill Core	1.90	0.014	17.5	82.9	31.7	321	1.2	58.7	6.4	234	2.39	314	5.0	<0.1	2.9	113	6.1	31.6	0.1	216
K951753	Drill Core	6.12	0.009	5.0	80.8	9.7	202	0.7	61.4	16.8	852	4.35	58	3.6	<0.1	4.2	101	1.2	4.8	<0.1	252
K951754	Drill Core	6.36	0.008	4.6	76.8	11.2	150	0.4	49.9	17.0	691	4.20	77	4.2	<0.1	4.5	81	0.7	5.5	<0.1	202
K951755	Drill Core	5.51	0.018	265.1	54.2	224.8	197	1.8	49.0	8.2	380	2.70	131	3.1	<0.1	5.3	58	3.3	11.0	0.9	158
K951756	Drill Core	3.18	0.010	8.3	81.1	10.6	240	0.9	52.3	8.6	262	2.31	650	4.1	<0.1	3.1	98	2.0	38.1	0.1	199
K951757	Drill Core	5.82	0.008	13.6	79.2	9.8	388	0.6	77.8	7.8	343	2.33	106	6.7	<0.1	5.2	115	4.6	6.2	0.3	363
K951758	Drill Core	6.16	0.006	6.8	71.6	20.3	253	0.9	57.2	8.3	283	2.73	158	3.9	<0.1	5.6	140	2.5	7.4	0.7	250
K951759	Drill Core	6.81	0.008	10.2	100.1	13.6	328	0.9	61.1	8.5	293	2.66	168	4.5	<0.1	5.5	118	3.6	9.5	0.2	279
K951760	Rock Pulp	0.18	0.006	3.0	22.4	4.2	40	0.4	20.8	9.6	439	2.26	4	0.8	<0.1	1.8	213	0.2	0.7	<0.1	80
K951761	Drill Core	5.97	0.006	4.3	56.1	15.0	195	0.5	46.2	14.0	869	3.51	216	4.0	<0.1	10.4	110	1.5	12.3	0.2	176
K951762	Drill Core	5.68	0.006	4.3	84.3	11.4	138	0.5	45.7	7.7	406	2.23	67	2.8	<0.1	4.5	75	1.0	4.2	0.1	165
K951763	Drill Core	6.18	<0.005	5.7	87.3	6.4	167	0.5	38.7	5.8	273	1.82	87	3.3	<0.1	3.8	73	1.4	4.0	<0.1	158
K951764	Drill Core	5.86	0.008	3.6	65.0	14.1	180	0.6	46.5	11.8	640	3.07	67	3.0	<0.1	7.3	153	1.0	4.3	0.2	167
K951765	Drill Core	6.40	0.005	5.4	68.3	16.2	96	0.3	31.8	13.3	689	2.90	152	3.9	<0.1	10.1	91	0.4	7.8	0.2	104
K951766	Drill Core	5.65	0.006	2.8	40.7	13.7	76	0.4	23.0	10.4	590	2.59	204	3.0	<0.1	10.4	85	0.4	10.8	0.2	65
K951767	Drill Core	5.51	0.006	1.4	46.8	18.5	113	0.2	35.5	17.6	1202	3.60	94	2.4	<0.1	13.6	110	0.4	4.6	0.2	81

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11th Floor, 888 Dunsmuir Street
Vancouver BC V6C 3K4 Canada

Project: Eureka
Report Date: November 06, 2011

CERTIFICATE OF ANALYSIS WHI11001819.1

Method		1EX	1EX	1EX	1EX	1EX	1EX	1EX	1EX	1EX	1EX	1EX	1EX	1EX	1EX	1EX	1EX	1EX	1EX	1EX
Analyte		Ca	P	La	Cr	Mg	Ba	Ti	Al	Na	K	W	Zr	Ce	Sn	Y	Nb	Ta	Be	Sc	Li
Unit		%	%	ppm	ppm	%	ppm	%	%	%	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm
MDL		0.01	0.001	0.1	1	0.01	1	0.001	0.01	0.001	0.01	0.1	0.1	1	0.1	0.1	0.1	0.1	1	1	0.1
K951738	Drill Core	0.10	0.044	50.8	10	0.24	903	0.225	6.16	0.041	2.89	4.1	48.3	94	4.3	15.3	8.0	0.7	2	7	14.1
K951739	Drill Core	0.17	0.070	29.0	107	0.33	376	0.215	4.57	0.021	1.16	4.0	22.2	55	4.1	12.0	7.3	0.5	2	8	27.6
K951740	Drill Core	0.19	0.074	30.2	120	0.33	349	0.229	4.82	0.024	1.10	3.9	23.5	57	2.8	12.6	7.2	0.5	2	9	26.9
K951741	Drill Core	0.42	0.075	29.5	289	0.63	225	0.252	5.13	0.022	1.21	4.6	30.8	61	5.8	13.4	8.0	0.5	3	13	46.0
K951742	Drill Core	0.27	0.060	16.2	76	0.45	62	0.127	2.77	0.016	0.79	2.4	18.2	32	5.0	11.1	3.5	0.2	1	6	17.4
K951743	Drill Core	0.70	0.076	24.0	161	0.65	74	0.285	5.01	0.018	0.76	6.3	25.5	46	10.0	16.7	6.6	0.4	2	12	46.9
K951744	Drill Core	1.78	0.110	14.3	63	0.84	27	0.129	2.92	0.021	0.59	5.2	20.7	29	4.4	15.4	3.2	0.2	1	9	17.0
K951745	Drill Core	1.28	0.094	19.8	70	0.76	46	0.169	4.13	0.034	0.92	7.4	33.2	39	7.1	15.7	3.4	0.2	2	9	22.3
K951746	Drill Core	1.07	0.140	16.7	73	0.64	80	0.216	3.21	0.013	0.70	4.1	21.4	31	8.6	17.9	5.7	0.4	<1	7	18.3
K951747	Drill Core	1.19	0.182	13.7	70	0.54	109	0.117	2.27	0.010	0.65	4.6	17.3	23	5.4	14.9	3.0	0.2	<1	6	13.1
K951748	Drill Core	2.14	0.181	15.0	81	0.87	97	0.159	2.15	0.010	0.73	6.5	16.0	23	0.9	18.7	4.9	0.2	1	6	13.6
K951749	Drill Core	2.02	0.098	13.4	102	1.10	79	0.228	3.86	0.009	0.84	6.8	14.3	23	1.1	17.4	5.3	0.3	1	13	18.5
K951750	Rock Pulp	1.69	0.063	9.7	45	1.06	605	0.310	5.64	2.158	1.07	40.5	42.3	20	1.4	14.2	4.0	0.3	<1	11	16.6
K951751	Drill Core	1.76	0.172	13.0	86	0.80	58	0.168	2.69	0.013	0.68	4.7	18.5	20	0.9	17.2	4.7	0.3	<1	8	17.6
K951752	Drill Core	1.40	0.168	11.7	67	0.57	69	0.136	2.36	0.013	0.64	6.1	17.9	21	1.0	16.8	3.6	0.2	<1	6	18.5
K951753	Drill Core	3.86	0.217	21.2	90	1.91	164	0.435	4.96	0.013	0.84	4.8	14.5	35	3.6	20.8	11.6	0.6	1	16	21.1
K951754	Drill Core	2.11	0.076	19.3	82	1.45	136	0.365	4.95	0.014	0.72	6.7	17.8	34	3.6	15.7	6.7	0.4	1	14	19.2
K951755	Drill Core	1.42	0.091	17.3	63	0.65	113	0.136	3.95	0.023	0.53	10.2	29.2	30	0.9	11.1	2.9	0.2	1	8	19.1
K951756	Drill Core	0.93	0.150	12.6	65	0.46	54	0.167	2.78	0.014	0.66	3.0	15.0	22	1.6	15.7	4.2	0.2	<1	8	13.7
K951757	Drill Core	1.51	0.153	18.4	86	0.81	113	0.199	3.44	0.023	0.82	4.4	25.7	30	1.2	18.9	5.3	0.3	1	8	18.3
K951758	Drill Core	1.34	0.083	18.5	74	0.93	133	0.223	3.94	0.033	1.06	3.6	26.0	33	1.3	14.7	5.8	0.3	2	9	15.6
K951759	Drill Core	0.91	0.076	17.8	72	0.76	61	0.200	3.72	0.029	1.02	3.9	30.3	32	3.4	15.3	5.1	0.3	1	8	15.8
K951760	Rock Pulp	1.66	0.050	8.2	34	0.77	458	0.260	4.41	1.993	0.82	18.3	35.5	16	0.6	11.4	3.3	0.2	<1	9	11.4
K951761	Drill Core	1.01	0.058	28.0	61	0.82	316	0.298	5.37	0.040	1.17	5.5	26.5	56	1.9	16.0	9.1	0.6	2	11	24.3
K951762	Drill Core	0.83	0.053	17.4	53	0.53	279	0.179	2.99	0.014	0.58	3.5	21.7	31	2.8	12.3	5.4	0.3	1	7	17.1
K951763	Drill Core	0.80	0.067	18.0	52	0.53	144	0.137	2.33	0.018	0.75	1.8	19.4	31	3.8	11.6	4.2	0.2	<1	6	13.0
K951764	Drill Core	0.43	0.058	19.9	70	0.60	139	0.231	3.79	0.056	1.10	4.9	22.4	41	1.5	11.5	5.2	0.3	1	10	18.2
K951765	Drill Core	0.54	0.042	27.3	52	0.70	725	0.211	4.04	0.090	1.14	2.5	19.2	55	3.6	13.2	5.8	0.4	2	8	15.1
K951766	Drill Core	0.79	0.033	27.9	40	0.66	490	0.161	3.82	0.049	0.91	2.4	20.2	56	1.3	11.9	3.2	0.2	<1	7	16.2
K951767	Drill Core	1.13	0.035	36.4	50	1.01	707	0.280	5.80	0.113	1.40	3.0	22.0	74	1.9	17.1	7.8	0.5	2	12	16.9

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11th Floor, 888 Dunsmuir Street
Vancouver BC V6C 3K4 Canada

Project: Eureka
Report Date: November 06, 2011

CERTIFICATE OF ANALYSIS WHI11001819.1

Method		1EX	1EX	1EX
Analyte		S	Rb	Hf
Unit		%	ppm	ppm
MDL		0.1	0.1	0.1
K951738	Drill Core	0.2	158.1	1.6
K951739	Drill Core	0.6	66.2	0.7
K951740	Drill Core	0.6	66.3	0.7
K951741	Drill Core	1.1	67.7	0.9
K951742	Drill Core	1.4	38.9	0.5
K951743	Drill Core	1.5	37.7	0.7
K951744	Drill Core	2.6	28.3	0.5
K951745	Drill Core	1.5	42.8	0.9
K951746	Drill Core	1.1	36.7	0.5
K951747	Drill Core	0.9	28.6	0.4
K951748	Drill Core	0.8	36.6	0.3
K951749	Drill Core	1.7	44.5	0.4
K951750	Rock Pulp	<0.1	27.3	1.4
K951751	Drill Core	1.6	38.7	0.4
K951752	Drill Core	1.7	36.6	0.4
K951753	Drill Core	1.0	40.1	0.4
K951754	Drill Core	0.7	34.4	0.6
K951755	Drill Core	1.6	23.4	0.8
K951756	Drill Core	1.3	33.0	0.3
K951757	Drill Core	0.6	38.9	0.6
K951758	Drill Core	0.8	41.8	0.7
K951759	Drill Core	1.1	45.2	0.7
K951760	Rock Pulp	<0.1	20.7	1.0
K951761	Drill Core	0.8	42.9	0.7
K951762	Drill Core	0.6	25.0	0.6
K951763	Drill Core	0.7	33.5	0.5
K951764	Drill Core	0.6	42.7	0.6
K951765	Drill Core	0.5	40.6	0.5
K951766	Drill Core	0.7	38.9	0.5
K951767	Drill Core	0.3	47.5	0.6

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Project: Eureka
Report Date: November 06, 2011

CERTIFICATE OF ANALYSIS WHI11001819.1

Method	WGHT	G6	1EX	1EX	1EX	1EX	1EX	1EX	1EX	1EX	1EX	1EX	1EX	1EX	1EX	1EX	1EX	1EX	1EX	1EX
Analyte	Wgt	Au	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	U	Au	Th	Sr	Cd	Sb	Bi	V
Unit	kg	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm
MDL	0.01	0.005	0.1	0.1	0.1	1	0.1	0.1	0.2	1	0.01	1	0.1	0.1	0.1	1	0.1	0.1	0.1	1
K951768 Drill Core	5.29	0.006	9.4	79.9	14.4	209	0.5	45.2	10.8	603	2.69	140	4.3	<0.1	6.7	106	1.8	6.8	0.2	210

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CERTIFICATE OF ANALYSIS WHI11001819.1

Method		1EX	1EX	1EX	1EX	1EX	1EX	1EX	1EX	1EX	1EX	1EX	1EX	1EX	1EX	1EX	1EX	1EX	1EX	1EX
Analyte		Ca	P	La	Cr	Mg	Ba	Ti	Al	Na	K	W	Zr	Ce	Sn	Y	Nb	Ta	Be	Sc	Li
Unit		%	%	ppm	ppm	%	ppm	%	%	%	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm
MDL		0.01	0.001	0.1	1	0.01	1	0.001	0.01	0.001	0.01	0.1	0.1	1	0.1	0.1	0.1	0.1	1	1	0.1
K951768	Drill Core	1.74	0.058	20.1	53	0.98	99	0.134	3.91	0.039	0.97	2.6	18.8	39	4.4	13.5	2.8	0.2	1	7	15.3

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Method		1EX	1EX	1EX
Analyte		S	Rb	Hf
Unit		%	ppm	ppm
MDL		0.1	0.1	0.1
K951768	Drill Core	0.8	45.1	0.5

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QUALITY CONTROL REPORT WHI11001819.1

	Method	WGHT	G6	1EX	1EX	1EX	1EX	1EX	1EX	1EX	1EX	1EX	1EX	1EX	1EX	1EX	1EX	1EX	1EX	1EX
	Analyte	Wgt	Au	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	U	Au	Th	Sr	Cd	Sb	Bi	V
	Unit	kg	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm
	MDL	0.01	0.005	0.1	0.1	0.1	1	0.1	0.1	0.2	1	0.01	1	0.1	0.1	0.1	1	0.1	0.1	0.1	1
Pulp Duplicates																					
K951652	Drill Core	1.01	0.011	1.7	9.3	35.2	10	0.3	0.6	0.3	33	0.48	4	4.8	<0.1	21.9	25	0.1	22.7	0.3	4
REP K951652	QC			2.0	10.1	39.3	10	0.3	0.7	0.4	36	0.50	5	5.6	<0.1	23.9	27	<0.1	22.8	0.3	4
K951701	Drill Core	3.91	0.006	0.6	45.8	25.6	40	0.8	4.0	4.2	257	1.54	2	5.9	<0.1	25.4	168	<0.1	1.3	<0.1	20
REP K951701	QC		<0.005																		
K951712	Drill Core	5.22	<0.005	1.1	15.4	17.5	52	<0.1	26.3	12.3	520	2.77	9	3.5	<0.1	13.7	202	0.2	3.2	<0.1	59
REP K951712	QC		<0.005																		
K951732	Drill Core	6.82	0.005	2.2	14.1	20.4	60	<0.1	2.9	3.7	454	2.13	9	4.8	<0.1	20.0	97	<0.1	29.2	0.5	25
REP K951732	QC			2.2	13.2	22.7	62	0.1	2.8	3.5	469	2.13	10	4.9	<0.1	19.4	99	<0.1	30.3	0.5	24
K951763	Drill Core	6.18	<0.005	5.7	87.3	6.4	167	0.5	38.7	5.8	273	1.82	87	3.3	<0.1	3.8	73	1.4	4.0	<0.1	158
REP K951763	QC		0.005																		
K951764	Drill Core	5.86	0.008	3.6	65.0	14.1	180	0.6	46.5	11.8	640	3.07	67	3.0	<0.1	7.3	153	1.0	4.3	0.2	167
REP K951764	QC			3.8	68.5	13.8	181	0.5	48.5	12.1	658	3.12	69	3.1	<0.1	7.3	150	1.0	4.5	0.2	169
Core Reject Duplicates																					
K951670	Drill Core	2.66	0.011	23.9	12.9	21.8	89	0.3	4.6	5.5	958	1.91	13	15.5	<0.1	21.9	111	0.2	44.2	0.2	24
DUP K951670	QC		0.011	18.6	11.3	17.1	77	0.2	4.2	4.9	932	1.88	11	14.5	<0.1	19.6	96	0.3	43.5	0.2	23
K951705	Drill Core	6.63	<0.005	0.5	25.8	20.5	46	<0.1	4.1	4.6	368	1.87	2	5.7	<0.1	20.3	183	<0.1	0.7	0.1	26
DUP K951705	QC		<0.005	0.4	17.7	22.6	44	<0.1	4.6	5.0	373	1.85	3	5.8	<0.1	21.1	204	<0.1	0.8	0.1	26
K951740	Drill Core	3.23	0.008	5.7	86.2	28.3	88	0.4	50.7	20.5	1028	3.29	106	4.1	<0.1	11.8	72	0.6	12.0	<0.1	108
DUP K951740	QC		0.008	5.9	82.3	27.1	101	0.3	50.7	20.7	1013	3.23	102	4.0	<0.1	10.2	59	0.6	10.8	<0.1	104
Reference Materials																					
STD OREAS24P	Standard			1.4	44.8	2.4	109	<0.1	139.0	43.9	1056	7.34	1	0.6	<0.1	2.8	365	<0.1	<0.1	<0.1	162
STD OREAS24P	Standard			1.4	47.6	3.2	106	<0.1	131.9	42.4	1084	7.33	1	0.7	<0.1	3.0	383	<0.1	0.2	<0.1	170
STD OREAS24P	Standard			1.4	49.8	3.0	116	<0.1	139.4	44.9	1090	7.54	1	0.7	<0.1	3.1	386	0.1	<0.1	<0.1	177
STD OREAS24P	Standard			1.7	58.1	3.2	126	<0.1	154.3	49.2	1152	7.61	3	0.8	<0.1	3.2	412	0.2	<0.1	<0.1	165
STD OREAS45C	Standard			2.5	614.6	24.0	82	0.3	339.3	100.7	1116	19.19	13	2.4	<0.1	10.7	37	0.2	0.9	0.2	271
STD OREAS45C	Standard			2.1	617.1	27.8	86	0.3	347.9	101.3	1143	18.46	12	2.6	<0.1	12.1	43	0.2	0.9	0.3	285
STD OREAS45C	Standard			2.0	597.7	25.2	81	0.3	335.1	101.9	1117	18.55	12	2.4	<0.1	11.1	38	0.2	0.8	0.2	276
STD OREAS45C	Standard			2.2	626.1	29.2	94	0.3	344.0	104.0	1213	18.33	13	2.4	<0.1	11.5	40	0.2	0.9	0.4	272

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Acme Analytical Laboratories (Vancouver) Ltd.
1020 Cordova St. East Vancouver BC V6A 4A3 Canada
Phone (604) 253-3158 Fax (604) 253-1716
www.acmelab.com

Client: **Golden Predator Canada Corp.**
11th Floor, 888 Dunsmuir Street
Vancouver BC V6C 3K4 Canada

Project: Eureka
Report Date: November 06, 2011

QUALITY CONTROL REPORT WHI11001819.1

	Method	1EX	1EX	1EX	1EX	1EX	1EX	1EX	1EX	1EX	1EX	1EX	1EX	1EX	1EX	1EX	1EX	1EX	1EX	1EX
	Analyte	Ca	P	La	Cr	Mg	Ba	Ti	Al	Na	K	W	Zr	Ce	Sn	Y	Nb	Ta	Be	Sc	Li
	Unit	%	%	ppm	ppm	%	ppm	%	%	%	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm
	MDL	0.01	0.001	0.1	1	0.01	1	0.001	0.01	0.001	0.01	0.1	0.1	1	0.1	0.1	0.1	0.1	1	1	0.1
Pulp Duplicates																					
K951652	Drill Core	0.04	0.004	20.6	4	0.05	446	0.035	5.14	0.237	3.23	3.7	44.4	45	1.9	21.1	11.1	1.1	1	2	9.3
REP K951652	QC	0.04	0.006	22.7	8	0.05	475	0.038	5.32	0.266	3.34	4.2	49.3	50	2.0	24.0	12.3	1.2	2	3	10.7
K951701	Drill Core	0.95	0.033	53.6	13	0.48	2132	0.182	6.52	1.672	2.58	3.0	44.6	96	7.2	20.1	11.7	1.0	2	5	5.4
REP K951701	QC																				
K951712	Drill Core	2.64	0.041	33.3	92	1.60	1923	0.321	6.82	1.992	2.22	1.0	38.5	66	5.6	18.0	9.9	0.7	2	10	17.3
REP K951712	QC																				
K951732	Drill Core	0.10	0.037	47.1	5	0.28	1036	0.200	6.12	0.053	2.96	5.0	43.4	90	4.8	18.3	7.6	0.6	3	7	12.9
REP K951732	QC	0.10	0.036	44.0	6	0.28	1046	0.193	6.13	0.055	2.75	4.8	43.4	87	4.7	17.5	7.1	0.6	3	7	13.3
K951763	Drill Core	0.80	0.067	18.0	52	0.53	144	0.137	2.33	0.018	0.75	1.8	19.4	31	3.8	11.6	4.2	0.2	<1	6	13.0
REP K951763	QC																				
K951764	Drill Core	0.43	0.058	19.9	70	0.60	139	0.231	3.79	0.056	1.10	4.9	22.4	41	1.5	11.5	5.2	0.3	1	10	18.2
REP K951764	QC	0.42	0.055	20.2	69	0.61	341	0.238	3.80	0.056	1.10	4.8	22.9	40	1.6	11.5	5.4	0.3	1	10	17.9
Core Reject Duplicates																					
K951670	Drill Core	0.14	0.037	78.7	12	0.29	1769	0.147	6.30	0.047	2.96	15.3	56.1	129	3.4	23.1	10.3	0.6	3	7	24.8
DUP K951670	QC	0.13	0.028	69.6	12	0.27	1728	0.135	4.83	0.046	2.75	13.3	49.1	113	2.9	19.3	8.6	0.6	2	5	23.5
K951705	Drill Core	1.44	0.046	34.1	18	0.67	2253	0.234	6.75	2.041	1.85	2.6	41.6	66	4.7	18.3	11.8	0.9	3	6	11.8
DUP K951705	QC	1.57	0.047	37.7	16	0.65	2606	0.238	7.98	2.178	2.06	2.6	46.2	70	3.6	18.9	12.0	0.9	3	6	11.9
K951740	Drill Core	0.19	0.074	30.2	120	0.33	349	0.229	4.82	0.024	1.10	3.9	23.5	57	2.8	12.6	7.2	0.5	2	9	26.9
DUP K951740	QC	0.17	0.076	27.3	131	0.31	335	0.220	4.21	0.020	1.04	4.0	21.3	52	2.5	11.4	6.8	0.5	2	8	25.3
Reference Materials																					
STD OREAS24P	Standard	5.43	0.129	17.9	196	4.01	266	1.014	7.39	2.419	0.65	0.4	127.3	35	1.7	20.7	17.4	1.0	1	20	7.8
STD OREAS24P	Standard	5.55	0.130	19.1	193	4.15	284	1.074	7.47	2.476	0.64	0.4	135.7	37	1.7	22.2	18.9	1.1	1	20	8.6
STD OREAS24P	Standard	5.72	0.134	19.6	200	4.07	290	1.085	7.74	2.553	0.69	0.6	132.4	37	1.6	21.7	19.0	1.1	1	21	9.0
STD OREAS24P	Standard	6.15	0.151	20.6	206	4.14	316	1.111	7.84	2.508	0.69	0.5	135.0	40	1.8	23.8	20.1	1.2	<1	21	8.1
STD OREAS45C	Standard	0.49	0.053	26.5	958	0.24	270	1.147	7.28	0.088	0.35	0.9	162.6	51	3.0	12.9	22.0	1.4	<1	57	16.5
STD OREAS45C	Standard	0.50	0.053	27.4	914	0.27	284	1.166	7.34	0.099	0.36	1.1	177.3	53	3.1	13.9	22.4	1.6	<1	57	17.3
STD OREAS45C	Standard	0.48	0.052	28.3	961	0.24	291	1.103	7.19	0.104	0.36	1.1	162.6	51	3.1	12.6	22.4	1.4	1	56	17.0
STD OREAS45C	Standard	0.49	0.057	28.2	966	0.25	305	1.253	7.43	0.110	0.34	1.1	164.2	53	3.4	12.9	23.2	1.5	<1	62	16.7

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Client: **Golden Predator Canada Corp.**
11th Floor, 888 Dunsmuir Street
Vancouver BC V6C 3K4 Canada

Project: Eureka
Report Date: November 06, 2011

QUALITY CONTROL REPORT WHI11001819.1

		Method	1EX	1EX	1EX
		Analyte	S	Rb	Hf
		Unit	%	ppm	ppm
		MDL	0.1	0.1	0.1
Pulp Duplicates					
K951652	Drill Core		0.1	122.5	2.1
REP K951652	QC		0.1	136.0	2.5
K951701	Drill Core		<0.1	97.0	1.5
REP K951701	QC				
K951712	Drill Core		<0.1	60.0	1.0
REP K951712	QC				
K951732	Drill Core		0.1	166.9	1.6
REP K951732	QC		0.1	153.8	1.4
K951763	Drill Core		0.7	33.5	0.5
REP K951763	QC				
K951764	Drill Core		0.6	42.7	0.6
REP K951764	QC		0.7	42.3	0.6
Core Reject Duplicates					
K951670	Drill Core		0.2	167.0	1.6
DUP K951670	QC		0.2	150.1	1.6
K951705	Drill Core		<0.1	87.7	1.4
DUP K951705	QC		<0.1	98.3	1.3
K951740	Drill Core		0.6	66.3	0.7
DUP K951740	QC		0.5	58.5	0.6
Reference Materials					
STD OREAS24P	Standard		<0.1	19.7	3.2
STD OREAS24P	Standard		<0.1	20.9	3.5
STD OREAS24P	Standard		<0.1	22.6	3.3
STD OREAS24P	Standard		<0.1	21.7	3.6
STD OREAS45C	Standard		<0.1	23.2	4.2
STD OREAS45C	Standard		<0.1	24.6	4.4
STD OREAS45C	Standard		<0.1	24.4	4.3
STD OREAS45C	Standard		<0.1	23.7	4.4

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Project: Eureka
Report Date: November 06, 2011

QUALITY CONTROL REPORT WHI11001819.1

		WGHT	G6	1EX	1EX	1EX	1EX	1EX	1EX	1EX	1EX	1EX	1EX	1EX	1EX	1EX	1EX	1EX	1EX	1EX
		Wgt	Au	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	U	Au	Th	Sr	Cd	Sb	Bi	V
		kg	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm
		0.01	0.005	0.1	0.1	0.1	1	0.1	0.1	0.2	1	0.01	1	0.1	0.1	0.1	1	0.1	0.1	0.1	1
STD OREAS45C	Standard			2.2	628.1	26.5	86	0.3	336.0	105.2	1183	19.91	12	2.4	<0.1	11.1	39	0.1	0.9	0.3	286
STD OXH82	Standard		1.356																		
STD OXH82	Standard		1.404																		
STD OXH82	Standard		1.237																		
STD OXH82	Standard		1.248																		
STD OXK79	Standard		3.505																		
STD OXK79	Standard		3.651																		
STD OXK79	Standard		3.518																		
STD OXK79	Standard		3.504																		
STD OXH82 Expected			1.278																		
STD OXK79 Expected			3.532																		
STD OREAS24P Expected				1.5	52	2.9	119	0.06	141	44	1100	7.53	1.2	0.75		2.85	403	0.15	0.09		158
STD OREAS45C Expected				2.26	620	24	83	0.28	333	104	1160	18.33	10.1	2.4	0.045	10.2	36.4	0.15	0.79	0.21	270
BLK	Blank		0.007																		
BLK	Blank		<0.005																		
BLK	Blank		<0.005																		
BLK	Blank		<0.005																		
BLK	Blank		<0.005																		
BLK	Blank		0.006																		
BLK	Blank			<0.1	<0.1	<0.1	<1	<0.1	<0.1	<0.2	<1	<0.01	<1	<0.1	<0.1	<0.1	<1	<0.1	<0.1	<0.1	<1
BLK	Blank		<0.005																		
BLK	Blank		<0.005																		
BLK	Blank			<0.1	<0.1	<0.1	<1	<0.1	<0.1	<0.2	<1	<0.01	<1	<0.1	<0.1	<0.1	<1	<0.1	<0.1	<0.1	<1
BLK	Blank			<0.1	<0.1	<0.1	<1	<0.1	<0.1	<0.2	<1	<0.01	<1	<0.1	<0.1	<0.1	<1	<0.1	<0.1	<0.1	<1
BLK	Blank			<0.1	<0.1	<0.1	<1	<0.1	<0.1	<0.2	<1	<0.01	<1	<0.1	<0.1	<0.1	<1	<0.1	<0.1	<0.1	<1
BLK	Blank			<0.1	<0.1	<0.1	<1	<0.1	<0.1	<0.2	<1	<0.01	<1	<0.1	<0.1	<0.1	<1	<0.1	<0.1	<0.1	<1
Prep Wash																					
G1	Prep Blank		<0.005	0.5	3.6	22.8	64	<0.1	4.1	6.5	784	2.51	2	3.0	<0.1	10.0	701	0.1	0.2	0.4	55
G1	Prep Blank		<0.005	0.3	3.3	24.5	65	<0.1	4.3	5.7	841	2.45	2	2.8	<0.1	9.2	748	<0.1	0.1	0.3	54

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Client: **Golden Predator Canada Corp.**
11th Floor, 888 Dunsmuir Street
Vancouver BC V6C 3K4 Canada

Project: Eureka
Report Date: November 06, 2011

QUALITY CONTROL REPORT WHI11001819.1

		1EX Ca % 0.01	1EX P % 0.001	1EX La ppm 0.1	1EX Cr ppm 1	1EX Mg % 0.01	1EX Ba ppm 1	1EX Ti % 0.001	1EX Al % 0.01	1EX Na % 0.001	1EX K % 0.01	1EX W ppm 0.1	1EX Zr ppm 0.1	1EX Ce ppm 1	1EX Sn ppm 0.1	1EX Y ppm 0.1	1EX Nb ppm 0.1	1EX Ta ppm 0.1	1EX Be ppm 1	1EX Sc ppm 1	1EX Li ppm 0.1
STD OREAS45C	Standard	0.50	0.053	26.7	980	0.28	284	1.185	7.53	0.105	0.38	1.2	174.2	53	3.0	13.1	23.9	1.5	1	61	17.2
STD OXH82	Standard																				
STD OXH82	Standard																				
STD OXH82	Standard																				
STD OXH82	Standard																				
STD OXK79	Standard																				
STD OXK79	Standard																				
STD OXK79	Standard																				
STD OXK79	Standard																				
STD OXH82 Expected																					
STD OXK79 Expected																					
STD OREAS24P Expected		5.83	0.136	17.4	196	4.13	285	1.1	7.66	2.34	0.7	0.5	141	37.6	1.6	21.3	21	1.04		20	8.7
STD OREAS45C Expected		0.482	0.051	26.2	962	0.25	270	1.1313	7.59	0.097	0.36	1.06	169.7	54	2.9	12.9	23.05	1.43		59.03	15.69
BLK	Blank																				
BLK	Blank																				
BLK	Blank																				
BLK	Blank																				
BLK	Blank																				
BLK	Blank																				
BLK	Blank	<0.01	<0.001	<0.1	<1	<0.01	<1	<0.001	<0.01	<0.001	<0.01	<0.1	<0.1	<1	<0.1	<0.1	<0.1	<0.1	<1	<1	<0.1
BLK	Blank																				
BLK	Blank																				
BLK	Blank	<0.01	<0.001	<0.1	<1	<0.01	<1	<0.001	<0.01	<0.001	<0.01	<0.1	<0.1	<1	<0.1	<0.1	<0.1	<0.1	<1	<1	<0.1
BLK	Blank	<0.01	<0.001	<0.1	<1	<0.01	<1	<0.001	<0.01	<0.001	<0.01	<0.1	<0.1	<1	<0.1	<0.1	<0.1	<0.1	<1	<1	<0.1
BLK	Blank	<0.01	<0.001	<0.1	<1	<0.01	<1	<0.001	<0.01	<0.001	<0.01	<0.1	<0.1	<1	<0.1	<0.1	<0.1	<0.1	<1	<1	<0.1
BLK	Blank	<0.01	<0.001	<0.1	<1	<0.01	<1	<0.001	<0.01	<0.001	<0.01	<0.1	<0.1	<1	<0.1	<0.1	<0.1	<0.1	<1	<1	<0.1
Prep Wash																					
G1	Prep Blank	2.35	0.098	28.3	15	0.71	1026	0.296	7.78	2.699	2.35	0.3	12.7	59	2.1	16.4	31.5	1.7	3	6	48.3
G1	Prep Blank	2.45	0.097	25.9	13	0.70	1074	0.295	8.30	2.703	2.67	0.2	13.0	53	1.9	15.6	29.0	1.6	3	6	41.5

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11th Floor, 888 Dunsmuir Street
Vancouver BC V6C 3K4 Canada

Project: Eureka
Report Date: November 06, 2011

QUALITY CONTROL REPORT WHI11001819.1

		1EX S % 0.1	1EX Rb ppm 0.1	1EX Hf ppm 0.1
STD OREAS45C	Standard	<0.1	23.8	4.5
STD OXH82	Standard			
STD OXH82	Standard			
STD OXH82	Standard			
STD OXH82	Standard			
STD OXK79	Standard			
STD OXK79	Standard			
STD OXK79	Standard			
STD OXK79	Standard			
STD OXH82 Expected				
STD OXK79 Expected				
STD OREAS24P Expected			22.4	3.6
STD OREAS45C Expected		0.021	24	4.27
BLK	Blank			
BLK	Blank			
BLK	Blank			
BLK	Blank			
BLK	Blank			
BLK	Blank			
BLK	Blank	<0.1	<0.1	<0.1
BLK	Blank			
BLK	Blank			
BLK	Blank	<0.1	<0.1	<0.1
BLK	Blank	<0.1	<0.1	<0.1
BLK	Blank	<0.1	<0.1	<0.1
BLK	Blank	<0.1	<0.1	<0.1
Prep Wash				
G1	Prep Blank	<0.1	101.0	0.7
G1	Prep Blank	<0.1	106.1	0.8

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Client: **Golden Predator Canada Corp.**
11th Floor, 888 Dunsmuir Street
Vancouver BC V6C 3K4 Canada

Submitted By: M. Burke
Receiving Lab: Canada-Whitehorse
Received: October 31, 2011
Report Date: November 16, 2011
Page: 1 of 6

CERTIFICATE OF ANALYSIS WHI11001845.1

CLIENT JOB INFORMATION

Project: Eureka
Shipment ID: EUR-2011-JC-1965
P.O. Number
Number of Samples: 124

SAMPLE DISPOSAL

RTRN-PLP Return
STOR-RJT Store After 90 days Invoice for Storage

Acme does not accept responsibility for samples left at the laboratory after 90 days without prior written instructions for sample storage or return.

SAMPLE PREPARATION AND ANALYTICAL PROCEDURES

Method Code	Number of Samples	Code Description	Test Wgt (g)	Report Status	Lab
R200-250	117	Crush, split and pulverize 250 g rock to 200 mesh			WHI
G601	124	Lead Collection Fire - Assay Fusion - AAS Finish	30	Completed	VAN
1E	124	4 Acid digestion ICP-ES analysis	0.25	Completed	VAN

ADDITIONAL COMMENTS

DUP not match - Subject to recheck on Samples K949419, K949420, K949420 DUP, K949421 & K949422 from core rejects.

Invoice To: Golden Predator Canada Corp.
11th Floor, 888 Dunsmuir Street
Vancouver BC V6C 3K4
Canada

CC: Jack Cote
Andrew Caldwell

BRITISH COLUMBIA CERTIFIED ASSAYER
CLARENCE LEONG
GENERAL MANAGER

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All results are considered the confidential property of the client. Acme assumes the liabilities for actual cost of analysis only. Results apply to samples as submitted.
"*" asterisk indicates that an analytical result could not be provided due to unusually high levels of interference from other elements.

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Project: Eureka
Report Date: November 16, 2011

CERTIFICATE OF ANALYSIS WHI11001845.1

Method		WGHT	G6	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E
Analyte		Wgt	Au	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	U	Au	Th	Sr	Cd	Sb	Bi	V
Unit		kg	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm
MDL		0.01	0.005	2	2	5	2	0.5	2	2	5	0.01	5	20	4	2	2	0.4	5	5	2
K949401	Drill Core	3.62	0.010	<2	25	<5	43	0.7	10	2	92	1.40	46	<20	<4	<2	17	<0.4	<5	<5	98
K949402	Drill Core	4.07	0.011	<2	33	<5	40	0.7	10	2	120	1.43	56	<20	<4	<2	20	<0.4	<5	<5	85
K949403	Drill Core	2.19	0.010	<2	51	13	150	0.6	48	6	163	3.31	94	<20	<4	9	7	0.7	<5	<5	131
K949404	Drill Core	3.11	0.019	2	55	17	76	0.5	15	2	67	2.55	110	<20	<4	8	33	0.6	<5	<5	137
K949405	Drill Core	4.78	0.010	<2	39	12	58	<0.5	7	3	103	2.16	84	<20	<4	7	23	0.7	<5	<5	117
K949406	Drill Core	1.82	0.010	<2	62	9	45	<0.5	5	<2	40	1.98	82	<20	<4	8	48	0.4	<5	<5	84
K949407	Drill Core	1.41	0.010	<2	47	12	124	0.5	15	4	109	3.86	82	<20	<4	8	37	0.7	<5	<5	111
K949408	Drill Core	3.81	0.013	2	35	14	54	<0.5	6	2	77	2.31	135	<20	<4	8	54	0.8	<5	<5	140
K949409	Drill Core	3.72	0.010	<2	38	14	62	<0.5	8	3	54	2.14	41	<20	<4	10	30	0.5	<5	<5	119
K949410	Drill Core	6.01	0.010	<2	41	13	68	<0.5	9	<2	35	2.70	57	<20	<4	8	27	0.5	<5	<5	117
K949411	Drill Core	5.15	0.007	<2	31	<5	24	<0.5	3	<2	28	1.17	46	<20	<4	4	17	<0.4	<5	<5	92
K949412	Rock Pulp	0.14	<0.005	3	21	6	43	<0.5	21	9	463	2.46	<5	<20	<4	<2	239	0.6	<5	<5	82
K949413	Drill Core	5.21	<0.005	3	54	19	104	<0.5	17	3	100	3.08	22	<20	<4	9	23	1.1	<5	<5	131
K949414	Drill Core	4.29	<0.005	<2	54	21	112	0.6	20	3	127	3.31	67	<20	<4	10	31	1.6	<5	<5	151
K949415	Drill Core	5.60	0.013	<2	47	25	104	<0.5	16	2	71	3.26	162	<20	<4	11	45	1.4	<5	<5	175
K949416	Drill Core	4.82	0.015	2	50	21	109	1.0	23	5	157	3.30	76	<20	<4	11	49	1.3	<5	<5	161
K949417	Drill Core	1.85	0.014	<2	51	11	126	1.5	20	5	146	4.04	50	<20	<4	5	25	0.9	<5	<5	86
K949418	Drill Core	5.47	0.069	<2	52	32	89	1.0	21	7	218	3.30	34	<20	<4	11	34	0.9	<5	<5	143
K949419	Drill Core	3.54	0.009	2	54	15	107	<0.5	38	12	289	2.69	56	<20	<4	12	26	<0.4	<5	<5	144
K949420	Drill Core	4.83	0.017	<2	44	11	71	0.6	15	3	62	2.35	66	<20	<4	7	25	0.5	<5	<5	103
K949421	Drill Core	5.21	0.024	<2	27	8	27	<0.5	4	3	62	0.82	28	<20	<4	5	26	<0.4	<5	<5	86
K949422	Drill Core	4.21	0.014	2	54	11	33	<0.5	5	<2	26	1.21	44	<20	<4	7	28	<0.4	<5	<5	107
K949423	Drill Core	2.49	0.033	<2	58	44	27	<0.5	2	<2	36	1.10	88	<20	<4	6	25	<0.4	<5	<5	110
K949424	Rock Pulp	0.11	0.739	7	43	7	63	<0.5	34	14	624	3.57	8	<20	<4	<2	240	0.5	<5	<5	96
K949425	Drill Core	3.92	0.018	<2	15	26	11	<0.5	<2	<2	37	0.59	40	<20	<4	<2	22	<0.4	<5	<5	81
K949426	Drill Core	2.17	0.021	3	22	159	27	0.7	<2	<2	40	1.14	67	<20	<4	5	33	<0.4	<5	<5	116
K949427	Drill Core	3.58	0.017	2	25	164	15	0.9	<2	<2	18	0.83	65	<20	<4	<2	19	<0.4	<5	<5	81
K949428	Drill Core	2.97	0.027	<2	26	478	24	2.2	<2	<2	14	1.29	77	<20	<4	<2	17	0.4	<5	<5	76
K949429	Drill Core	4.46	0.012	<2	16	234	25	0.6	<2	<2	16	1.23	82	<20	<4	3	22	<0.4	<5	<5	93
K949430	Drill Core	3.88	0.010	3	11	653	12	0.7	<2	<2	14	0.93	31	<20	<4	5	26	<0.4	<5	<5	77

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11th Floor, 888 Dunsmuir Street
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Project: Eureka
Report Date: November 16, 2011

CERTIFICATE OF ANALYSIS WHI11001845.1

	Method	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E
	Analyte	Ca	P	La	Cr	Mg	Ba	Ti	Al	Na	K	W	Zr	Sn	Y	Nb	Be	Sc	S
	Unit	%	%	ppm	ppm	%	ppm	%	%	%	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%
	MDL	0.01	0.002	2	2	0.01	1	0.01	0.01	0.01	0.01	4	2	2	2	2	1	1	0.1
K949401	Drill Core	<0.01	0.047	13	48	0.06	1035	0.12	2.16	0.04	0.59	<4	17	<2	4	2	<1	4	<0.1
K949402	Drill Core	0.02	0.055	11	47	0.06	1108	0.11	1.89	0.03	0.51	<4	13	4	4	3	<1	4	<0.1
K949403	Drill Core	0.09	0.085	19	243	0.84	968	0.40	7.58	0.03	1.29	<4	32	3	23	11	2	18	<0.1
K949404	Drill Core	0.03	0.100	28	95	0.19	1679	0.29	4.62	0.08	1.39	<4	32	4	15	9	2	9	<0.1
K949405	Drill Core	<0.01	0.058	24	65	0.10	1001	0.26	4.01	0.07	1.39	<4	30	2	14	9	1	7	<0.1
K949406	Drill Core	0.01	0.055	24	54	0.06	823	0.18	3.13	0.08	0.83	<4	33	3	8	5	1	5	<0.1
K949407	Drill Core	0.01	0.079	25	57	0.09	839	0.22	3.90	0.12	1.20	<4	33	3	11	7	2	7	<0.1
K949408	Drill Core	0.01	0.069	31	76	0.10	968	0.29	4.75	0.07	1.31	<4	25	3	10	10	1	8	<0.1
K949409	Drill Core	<0.01	0.055	32	66	0.12	1461	0.28	4.67	0.14	1.62	<4	39	4	9	9	1	8	<0.1
K949410	Drill Core	<0.01	0.071	25	66	0.11	1366	0.27	4.36	0.10	1.38	<4	23	3	8	9	1	7	<0.1
K949411	Drill Core	0.01	0.046	15	50	0.07	1664	0.16	2.39	0.03	0.68	<4	15	3	7	5	<1	4	<0.1
K949412	Rock Pulp	1.82	0.050	8	25	0.77	488	0.27	4.81	2.08	0.87	18	36	<2	11	4	<1	10	<0.1
K949413	Drill Core	0.02	0.078	27	74	0.29	2360	0.33	5.53	0.12	1.81	<4	34	5	14	9	2	10	<0.1
K949414	Drill Core	0.03	0.090	30	80	0.38	2661	0.38	6.21	0.16	2.46	<4	35	5	14	12	2	11	<0.1
K949415	Drill Core	0.02	0.088	39	92	0.29	2306	0.47	8.07	0.22	2.44	<4	44	5	16	16	2	14	<0.1
K949416	Drill Core	0.02	0.088	41	86	0.32	1460	0.43	7.63	0.20	2.99	<4	41	5	16	14	2	13	<0.1
K949417	Drill Core	<0.01	0.068	19	60	0.10	1331	0.19	3.58	0.09	1.32	<4	20	4	8	7	1	7	<0.1
K949418	Drill Core	0.03	0.083	40	70	0.36	2756	0.36	6.68	0.16	2.57	5	37	4	12	13	2	12	<0.1
K949419	Drill Core	0.10	0.093	31	61	0.25	4367	0.31	5.56	0.08	2.00	<4	31	<2	15	12	2	10	<0.1
K949420	Drill Core	0.01	0.063	23	43	0.14	3978	0.19	3.75	0.04	1.33	<4	28	<2	9	6	1	7	<0.1
K949421	Drill Core	<0.01	0.046	16	42	0.07	1780	0.13	2.48	0.02	0.78	<4	25	<2	8	4	<1	5	<0.1
K949422	Drill Core	<0.01	0.055	26	36	0.11	2096	0.20	3.90	0.06	1.34	<4	33	3	10	6	1	7	<0.1
K949423	Drill Core	<0.01	0.038	19	58	0.19	3358	0.18	3.23	0.05	1.46	<4	31	5	6	4	2	6	<0.1
K949424	Rock Pulp	1.71	0.062	9	48	1.00	567	0.29	5.53	2.15	1.05	40	41	<2	13	4	<1	11	<0.1
K949425	Drill Core	<0.01	0.041	11	43	0.07	1937	0.11	1.76	0.01	0.52	<4	18	<2	6	2	<1	3	<0.1
K949426	Drill Core	<0.01	0.059	20	38	0.15	6249	0.18	2.86	0.05	1.16	<4	33	<2	7	5	1	6	<0.1
K949427	Drill Core	<0.01	0.038	11	25	0.07	6506	0.08	1.47	0.02	0.37	<4	26	<2	4	<2	<1	3	<0.1
K949428	Drill Core	<0.01	0.080	11	30	0.03	4409	0.06	1.54	<0.01	0.12	<4	26	<2	4	<2	<1	2	<0.1
K949429	Drill Core	<0.01	0.167	13	28	0.07	6719	0.08	1.76	0.03	0.43	<4	25	<2	6	<2	<1	4	<0.1
K949430	Drill Core	<0.01	0.075	15	29	0.06	6422	0.07	1.90	0.02	0.34	<4	38	<2	5	<2	<1	3	<0.1

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Vancouver BC V6C 3K4 Canada

Project: Eureka
Report Date: November 16, 2011

CERTIFICATE OF ANALYSIS WHI11001845.1

Method		WGHT	G6	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E
Analyte		Wgt	Au	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	U	Au	Th	Sr	Cd	Sb	Bi	V
Unit		kg	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm
MDL		0.01	0.005	2	2	5	2	0.5	2	2	5	0.01	5	20	4	2	2	0.4	5	5	2
K949431	Drill Core	3.33	0.009	<2	8	269	10	0.7	<2	<2	14	0.82	19	<20	<4	5	17	<0.4	<5	<5	60
K949432	Drill Core	3.63	0.011	<2	12	547	19	1.5	<2	<2	12	0.80	53	<20	<4	5	79	<0.4	<5	<5	59
K949433	Drill Core	3.59	0.013	2	12	513	18	2.2	<2	<2	11	0.84	61	<20	<4	5	74	<0.4	<5	<5	59
K949435	Drill Core	6.46	0.064	<2	13	444	24	1.2	<2	<2	14	0.82	48	<20	<4	3	31	<0.4	<5	<5	79
K949436	Drill Core	5.71	0.013	<2	7	54	23	0.6	3	<2	15	0.60	23	<20	<4	3	21	<0.4	<5	<5	95
K949437	Drill Core	5.73	0.024	2	16	136	20	1.0	2	<2	14	0.85	62	<20	<4	3	63	<0.4	<5	<5	85
K949438	Drill Core	5.73	0.030	3	13	355	13	1.8	<2	<2	10	0.65	21	<20	<4	4	72	<0.4	<5	<5	46
K949439	Drill Core	5.65	0.046	3	19	463	21	1.3	<2	<2	12	0.80	28	<20	<4	4	43	<0.4	<5	<5	72
K949440	Drill Core	4.37	0.019	<2	15	186	15	0.7	<2	<2	20	0.79	23	<20	<4	2	31	<0.4	<5	<5	98
K949441	Drill Core	4.78	0.019	2	25	246	15	1.0	<2	<2	14	0.73	19	<20	<4	3	33	<0.4	<5	<5	93
K949442	Drill Core	4.31	0.076	3	24	385	14	1.5	<2	<2	16	0.77	18	<20	<4	4	24	<0.4	<5	<5	90
K949443	Drill Core	4.78	0.029	3	28	362	15	1.6	<2	<2	14	0.77	36	<20	<4	3	31	<0.4	<5	<5	89
K949444	Drill Core	4.82	0.019	3	38	236	17	0.9	<2	<2	16	0.96	43	<20	<4	3	40	<0.4	<5	<5	82
K949445	Drill Core	4.37	0.021	<2	23	300	33	0.9	2	<2	14	1.09	48	<20	<4	3	46	<0.4	<5	<5	88
K949446	Drill Core	5.93	0.127	<2	24	179	40	0.9	3	<2	16	1.19	39	<20	<4	5	42	<0.4	<5	<5	85
K949447	Drill Core	3.73	0.017	2	20	41	18	<0.5	2	<2	14	0.57	31	<20	<4	6	28	<0.4	<5	<5	75
K949448	Rock Pulp	0.13	0.012	3	21	6	44	0.8	23	10	480	2.56	<5	<20	<4	<2	259	0.4	<5	<5	85
K949449	Drill Core	4.77	0.022	<2	15	153	16	0.5	<2	<2	14	0.44	24	<20	<4	6	29	<0.4	<5	<5	68
K949450	Drill Core	3.61	0.013	2	12	105	19	<0.5	2	<2	11	0.42	22	<20	<4	4	31	<0.4	<5	<5	69
K949451	Drill Core	5.02	0.018	5	13	76	19	<0.5	<2	<2	15	0.62	30	<20	<4	5	27	<0.4	<5	<5	79
K949452	Drill Core	4.83	0.020	<2	12	87	16	0.6	<2	<2	11	0.36	24	<20	<4	3	42	<0.4	<5	<5	73
K949453	Drill Core	3.59	0.019	<2	18	233	30	0.6	<2	<2	16	0.49	58	<20	<4	3	24	<0.4	<5	<5	63
K949454	Drill Core	3.36	0.014	<2	12	530	42	1.0	2	<2	14	0.53	83	<20	<4	6	23	<0.4	6	<5	76
K949455	Drill Core	5.14	0.014	<2	17	190	43	<0.5	3	<2	24	0.73	67	<20	<4	11	19	<0.4	<5	<5	95
K949456	Drill Core	2.93	0.014	<2	27	210	40	0.6	4	<2	19	0.66	37	<20	<4	11	27	<0.4	<5	<5	122
K949457	Drill Core	3.77	0.013	<2	34	41	85	<0.5	12	<2	34	1.05	23	<20	<4	11	22	0.5	<5	<5	110
K949458	Rock Pulp	0.11	1.023	7	42	11	57	<0.5	36	11	596	3.28	10	<20	<4	<2	241	<0.4	<5	<5	102
K949459	Drill Core	5.08	0.006	<2	27	446	44	1.0	4	<2	15	0.61	24	<20	<4	7	27	<0.4	<5	<5	84
K949460	Drill Core	5.57	0.009	2	13	188	31	0.6	<2	<2	17	0.50	15	<20	<4	4	14	<0.4	<5	<5	82
K949461	Drill Core	2.86	0.013	<2	14	102	24	<0.5	<2	<2	17	0.59	36	<20	<4	8	43	<0.4	<5	<5	86

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	Method	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E
	Analyte	Ca	P	La	Cr	Mg	Ba	Ti	Al	Na	K	W	Zr	Sn	Y	Nb	Be	Sc	S
	Unit	%	%	ppm	ppm	%	ppm	%	%	%	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%
	MDL	0.01	0.002	2	2	0.01	1	0.01	0.01	0.01	0.01	4	2	2	2	2	1	1	0.1
K949431	Drill Core	<0.01	0.044	14	29	0.08	3606	0.09	1.84	0.03	0.51	<4	29	<2	4	<2	<1	3	<0.1
K949432	Drill Core	0.01	0.079	16	22	0.03	5684	0.09	2.00	0.03	0.35	<4	36	<2	5	2	<1	3	<0.1
K949433	Drill Core	0.01	0.078	16	19	0.02	5231	0.07	2.09	0.03	0.35	<4	34	<2	5	2	<1	3	<0.1
K949435	Drill Core	0.01	0.094	12	<2	0.05	6949	0.08	1.41	0.01	0.26	<4	28	<2	7	2	<1	3	<0.1
K949436	Drill Core	0.01	0.076	11	30	0.04	4027	0.10	1.56	<0.01	0.29	<4	18	5	7	3	<1	4	<0.1
K949437	Drill Core	<0.01	0.068	12	12	0.04	5414	0.08	1.65	0.01	0.27	<4	28	<2	5	2	<1	3	<0.1
K949438	Drill Core	<0.01	0.075	13	3	<0.01	3867	0.04	1.30	<0.01	0.13	<4	31	<2	5	<2	<1	2	<0.1
K949439	Drill Core	0.01	0.085	12	7	0.02	3846	0.06	1.63	<0.01	0.16	4	29	<2	7	<2	<1	2	<0.1
K949440	Drill Core	<0.01	0.052	11	9	0.08	4821	0.10	1.77	0.03	0.51	<4	31	<2	5	<2	<1	4	<0.1
K949441	Drill Core	<0.01	0.085	12	<2	0.06	6118	0.09	1.66	0.02	0.36	<4	30	<2	6	2	1	3	<0.1
K949442	Drill Core	<0.01	0.061	12	23	0.06	5591	0.09	1.46	0.02	0.40	<4	27	<2	4	<2	<1	3	<0.1
K949443	Drill Core	<0.01	0.047	12	<2	0.06	6763	0.10	1.61	0.02	0.43	<4	20	<2	4	3	<1	4	<0.1
K949444	Drill Core	<0.01	0.054	11	<2	0.05	7257	0.09	1.52	0.02	0.36	5	23	<2	5	2	<1	3	0.1
K949445	Drill Core	<0.01	0.072	12	<2	0.05	6612	0.08	1.53	0.01	0.28	4	23	<2	7	<2	<1	3	<0.1
K949446	Drill Core	<0.01	0.071	14	37	0.05	3167	0.12	2.41	0.01	0.43	<4	28	<2	7	3	<1	4	<0.1
K949447	Drill Core	<0.01	0.056	16	12	0.06	2971	0.11	2.33	0.02	0.46	<4	37	<2	6	3	<1	4	<0.1
K949448	Rock Pulp	1.92	0.055	8	28	0.80	500	0.28	5.31	2.26	0.90	21	38	<2	13	4	<1	10	<0.1
K949449	Drill Core	<0.01	0.068	13	15	0.05	2766	0.10	1.91	0.02	0.41	<4	34	<2	6	3	<1	3	<0.1
K949450	Drill Core	<0.01	0.080	13	11	0.04	2996	0.10	1.71	0.01	0.32	<4	28	<2	8	2	<1	3	<0.1
K949451	Drill Core	<0.01	0.062	13	39	0.05	3312	0.10	1.68	0.02	0.39	<4	28	<2	6	2	<1	4	<0.1
K949452	Drill Core	<0.01	0.055	12	18	0.03	4877	0.10	1.70	0.01	0.24	<4	26	<2	6	3	<1	3	<0.1
K949453	Drill Core	<0.01	0.051	11	<2	0.05	4950	0.11	1.59	0.02	0.36	<4	29	<2	5	2	<1	3	<0.1
K949454	Drill Core	<0.01	0.056	16	<2	0.10	5793	0.12	2.44	0.03	0.67	<4	48	<2	7	3	1	4	<0.1
K949455	Drill Core	<0.01	0.043	27	<2	0.19	8332	0.25	4.17	0.07	1.65	4	61	<2	8	8	2	7	<0.1
K949456	Drill Core	<0.01	0.050	33	5	0.17	7240	0.33	5.33	0.09	1.76	4	61	<2	9	11	2	9	<0.1
K949457	Drill Core	<0.01	0.069	28	15	0.26	4730	0.30	4.75	0.08	1.56	<4	36	<2	10	11	2	7	<0.1
K949458	Rock Pulp	1.95	0.058	8	43	0.91	496	0.28	5.15	2.07	0.91	18	36	<2	13	4	<1	11	<0.1
K949459	Drill Core	<0.01	0.065	20	9	0.11	5369	0.16	3.01	0.04	0.90	<4	45	<2	8	4	1	5	<0.1
K949460	Drill Core	<0.01	0.030	13	7	0.13	5764	0.11	2.06	0.04	0.88	<4	35	<2	5	3	<1	4	<0.1
K949461	Drill Core	<0.01	0.065	26	8	0.12	5024	0.22	3.78	0.05	1.13	<4	42	<2	7	7	1	7	<0.1

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11th Floor, 888 Dunsmuir Street
Vancouver BC V6C 3K4 Canada

Project: Eureka
Report Date: November 16, 2011

CERTIFICATE OF ANALYSIS WHI11001845.1

Method		WGHT	G6	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E
Analyte		Wgt	Au	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	U	Au	Th	Sr	Cd	Sb	Bi	V
Unit		kg	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm
MDL		0.01	0.005	2	2	5	2	0.5	2	2	5	0.01	5	20	4	2	2	0.4	5	5	2
K949462	Drill Core	3.80	0.014	2	10	96	27	0.7	<2	<2	15	0.45	7	<20	<4	7	20	<0.4	<5	<5	60
K949463	Drill Core	3.50	0.011	3	12	68	23	0.7	<2	<2	18	0.48	15	<20	<4	6	27	<0.4	<5	<5	56
K949464	Drill Core	4.26	0.009	<2	13	68	23	0.6	<2	<2	15	0.38	28	<20	<4	4	39	<0.4	<5	<5	72
K949465	Drill Core	2.69	0.021	<2	15	64	25	0.6	<2	<2	19	0.41	31	<20	<4	5	43	<0.4	<5	<5	77
K949466	Drill Core	3.97	0.041	3	22	34	27	0.8	<2	<2	16	0.51	20	<20	<4	4	69	<0.4	<5	<5	74
K949467	Drill Core	1.52	0.038	3	21	50	28	0.7	2	<2	16	0.54	28	<20	<4	4	50	<0.4	<5	<5	67
K949468	Drill Core	2.76	0.025	<2	15	17	18	0.7	<2	<2	20	0.44	16	<20	<4	4	25	<0.4	<5	<5	50
K949469	Drill Core	2.66	0.011	<2	11	32	18	<0.5	<2	<2	22	0.39	25	<20	<4	3	21	<0.4	<5	<5	64
K949470	Drill Core	2.47	0.010	<2	18	19	26	<0.5	<2	<2	26	0.41	30	<20	<4	4	25	0.5	<5	<5	69
K949471	Drill Core	4.44	0.026	<2	17	19	24	0.5	<2	<2	26	0.45	29	<20	<4	4	35	0.4	<5	<5	76
K949472	Drill Core	5.69	0.007	<2	10	21	22	<0.5	<2	<2	22	0.36	39	<20	<4	2	38	<0.4	<5	<5	83
K949473	Drill Core	5.17	0.018	3	23	81	65	0.6	4	<2	27	0.84	203	<20	<4	5	131	1.2	<5	<5	91
K949474	Drill Core	4.17	0.010	<2	8	89	32	<0.5	<2	<2	21	0.44	35	<20	<4	3	47	<0.4	<5	<5	89
K949475	Drill Core	4.88	0.012	<2	10	72	33	<0.5	2	<2	25	0.45	25	<20	<4	<2	40	<0.4	<5	<5	87
K949476	Drill Core	5.85	0.011	<2	9	23	21	<0.5	<2	<2	24	0.30	25	<20	<4	4	29	<0.4	<5	<5	79
K949477	Drill Core	3.48	0.088	3	20	27	32	0.6	3	<2	21	0.52	26	<20	<4	4	44	<0.4	<5	<5	71
K949478	Drill Core	5.97	0.120	2	20	23	33	0.9	2	<2	21	0.53	28	<20	<4	4	47	<0.4	<5	<5	78
K949479	Drill Core	5.53	0.096	4	29	33	34	0.9	<2	<2	21	0.60	30	<20	<4	6	49	<0.4	<5	<5	76
K949480	Drill Core	4.77	0.033	2	20	33	29	<0.5	<2	<2	20	0.47	23	<20	<4	4	52	<0.4	<5	<5	78
K949481	Drill Core	4.33	0.025	<2	18	28	31	<0.5	<2	<2	23	0.46	25	<20	<4	4	52	<0.4	<5	<5	88
K949482	Rock Pulp	0.18	0.008	4	22	9	48	<0.5	24	11	483	2.52	<5	<20	<4	3	250	0.5	<5	<5	89
K949483	Drill Core	5.84	0.197	4	29	51	43	0.9	3	<2	21	0.59	40	<20	<4	2	58	<0.4	<5	<5	75
K949484	Drill Core	5.07	0.028	<2	19	29	30	0.6	2	<2	20	0.46	28	<20	<4	5	43	<0.4	<5	<5	64
K949485	Drill Core	4.68	0.051	3	25	47	38	0.7	3	<2	19	0.56	34	<20	<4	6	64	<0.4	<5	<5	90
K949486	Drill Core	4.78	0.043	3	21	42	33	<0.5	3	<2	16	0.47	29	<20	<4	6	49	<0.4	<5	<5	73
K949487	Drill Core	4.07	0.097	4	23	40	39	1.0	4	<2	25	0.63	24	<20	<4	9	40	<0.4	<5	<5	74
K949488	Drill Core	2.39	0.041	2	15	29	26	1.2	3	<2	20	0.48	32	<20	<4	8	29	<0.4	<5	<5	70
K949489	Drill Core	2.38	0.123	3	6	27	8	2.6	<2	<2	16	0.26	19	<20	<4	4	23	<0.4	<5	<5	17
K949490	Rock Pulp	0.11	5.791	634	79	87	81	<0.5	33	11	633	3.70	36	<20	4	4	288	<0.4	23	<5	234
K949491	Drill Core	4.67	0.108	<2	8	66	15	0.8	<2	<2	17	0.30	10	<20	<4	9	63	<0.4	<5	<5	68

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Project: Eureka
Report Date: November 16, 2011

CERTIFICATE OF ANALYSIS WHI11001845.1

	Method	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E
	Analyte	Ca	P	La	Cr	Mg	Ba	Ti	Al	Na	K	W	Zr	Sn	Y	Nb	Be	Sc	S
	Unit	%	%	ppm	ppm	%	ppm	%	%	%	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%
	MDL	0.01	0.002	2	2	0.01	1	0.01	0.01	0.01	0.01	4	2	2	2	2	1	1	0.1
K949462	Drill Core	<0.01	0.047	18	<2	0.09	3953	0.12	2.34	0.03	0.73	<4	41	<2	6	3	<1	4	<0.1
K949463	Drill Core	<0.01	0.048	14	9	0.07	2511	0.10	2.11	0.01	0.49	<4	36	<2	5	2	<1	3	<0.1
K949464	Drill Core	0.01	0.056	11	34	0.03	1345	0.12	1.95	<0.01	0.19	<4	23	<2	5	3	<1	3	<0.1
K949465	Drill Core	0.01	0.069	11	17	0.04	1725	0.12	1.90	<0.01	0.31	<4	20	<2	6	3	<1	4	<0.1
K949466	Drill Core	0.01	0.088	13	18	0.04	2129	0.11	1.88	<0.01	0.28	4	25	<2	7	2	<1	3	<0.1
K949467	Drill Core	<0.01	0.063	13	17	0.04	1879	0.09	1.75	<0.01	0.34	<4	25	<2	6	<2	<1	3	<0.1
K949468	Drill Core	<0.01	0.026	10	24	0.05	1305	0.10	1.60	<0.01	0.47	<4	30	<2	4	3	<1	3	<0.1
K949469	Drill Core	<0.01	0.027	9	34	0.05	1010	0.10	1.49	<0.01	0.50	<4	23	<2	4	3	<1	3	<0.1
K949470	Drill Core	0.01	0.032	10	20	0.06	1067	0.09	1.63	<0.01	0.52	<4	24	<2	5	3	1	4	<0.1
K949471	Drill Core	0.01	0.054	11	25	0.05	1229	0.09	1.62	<0.01	0.44	4	21	<2	6	3	<1	4	<0.1
K949472	Drill Core	0.01	0.053	9	12	0.05	1324	0.10	1.67	<0.01	0.44	<4	23	<2	6	3	<1	4	<0.1
K949473	Drill Core	0.02	0.106	14	<2	0.06	2111	0.10	1.67	<0.01	0.54	<4	24	<2	9	4	<1	4	<0.1
K949474	Drill Core	0.01	0.063	10	15	0.05	1421	0.11	1.72	<0.01	0.42	<4	23	<2	6	4	<1	4	<0.1
K949475	Drill Core	0.01	0.062	11	20	0.05	1488	0.10	1.69	<0.01	0.48	<4	24	<2	7	3	<1	4	<0.1
K949476	Drill Core	<0.01	0.041	9	17	0.03	1198	0.10	1.63	0.02	0.43	<4	29	<2	6	3	<1	4	<0.1
K949477	Drill Core	0.01	0.069	11	18	0.04	1569	0.10	1.60	<0.01	0.38	5	23	<2	6	4	<1	4	<0.1
K949478	Drill Core	0.01	0.081	11	2	0.05	1940	0.09	1.62	<0.01	0.40	6	19	<2	6	3	<1	4	<0.1
K949479	Drill Core	0.01	0.080	11	<2	0.04	1930	0.09	1.70	<0.01	0.39	7	17	<2	6	3	<1	4	<0.1
K949480	Drill Core	0.01	0.078	9	<2	0.04	1810	0.11	1.70	<0.01	0.32	5	16	<2	6	3	<1	3	<0.1
K949481	Drill Core	0.01	0.076	11	6	0.05	2119	0.11	1.79	<0.01	0.44	<4	19	<2	6	4	<1	4	<0.1
K949482	Rock Pulp	1.91	0.056	9	23	0.80	508	0.27	5.38	2.29	0.90	24	44	<2	15	4	<1	11	<0.1
K949483	Drill Core	<0.01	0.090	12	<2	0.04	2131	0.09	1.66	0.02	0.32	6	21	<2	7	2	<1	3	<0.1
K949484	Drill Core	0.02	0.060	13	3	0.05	1697	0.11	1.95	<0.01	0.37	<4	29	<2	7	3	<1	3	<0.1
K949485	Drill Core	0.02	0.101	13	<2	0.05	2209	0.10	1.85	<0.01	0.37	4	25	<2	9	2	<1	4	<0.1
K949486	Drill Core	0.01	0.072	13	23	0.04	1734	0.10	1.95	<0.01	0.26	<4	31	<2	7	2	<1	4	<0.1
K949487	Drill Core	<0.01	0.064	18	5	0.07	2119	0.11	2.48	0.02	0.62	4	38	<2	6	3	<1	5	<0.1
K949488	Drill Core	<0.01	0.032	12	18	0.06	1141	0.08	1.77	<0.01	0.52	4	29	<2	5	3	<1	3	<0.1
K949489	Drill Core	<0.01	0.031	7	5	<0.01	655	0.02	0.85	<0.01	0.09	6	15	<2	3	<2	<1	1	<0.1
K949490	Rock Pulp	1.54	0.059	12	34	0.90	334	0.28	6.60	1.99	1.73	14	61	<2	15	5	1	12	0.8
K949491	Drill Core	<0.01	0.059	16	<2	0.08	2392	0.08	2.04	0.03	0.60	4	38	<2	7	<2	<1	3	<0.1

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Method		WGHT	G6	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E
Analyte		Wgt	Au	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	U	Au	Th	Sr	Cd	Sb	Bi	V
Unit		kg	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm
MDL		0.01	0.005	2	2	5	2	0.5	2	2	5	0.01	5	20	4	2	2	0.4	5	5	2
K949492	Drill Core	3.40	0.157	3	10	187	15	0.7	<2	<2	17	0.32	9	<20	<4	9	36	<0.4	<5	<5	64
K949493	Drill Core	5.70	0.012	<2	7	26	11	<0.5	<2	<2	26	0.32	7	<20	<4	7	39	<0.4	<5	<5	58
K949494	Drill Core	5.34	0.009	<2	7	7	12	<0.5	<2	<2	21	0.31	9	<20	<4	5	48	<0.4	<5	<5	74
K949495	Drill Core	4.44	0.591	<2	6	11	11	<0.5	2	<2	23	0.29	11	<20	<4	7	42	<0.4	<5	<5	56
K949496	Drill Core	4.41	0.010	<2	123	63	131	<0.5	29	4	35	0.85	33	<20	<4	6	50	0.5	<5	<5	102
K949497	Drill Core	5.21	0.014	<2	16	224	42	0.6	3	<2	22	0.43	16	<20	<4	6	35	<0.4	<5	<5	72
K949498	Rock Pulp	0.14	0.006	3	21	9	44	<0.5	22	10	456	2.41	6	<20	<4	2	241	<0.4	<5	<5	83
K949499	Drill Core	5.70	0.011	<2	41	188	254	<0.5	28	9	65	1.08	29	<20	<4	6	39	9.3	<5	<5	78
K949500	Drill Core	5.62	0.007	<2	14	12	40	<0.5	3	<2	43	0.49	29	<20	<4	7	51	0.6	<5	<5	80
K949501	Drill Core	4.59	<0.005	<2	20	17	45	<0.5	6	<2	55	0.80	45	<20	<4	6	46	0.6	<5	<5	89
K949502	Drill Core	3.22	<0.005	<2	14	12	59	<0.5	7	2	69	1.23	59	<20	<4	6	40	0.5	<5	<5	63
K949503	Drill Core	3.75	0.012	3	13	11	77	<0.5	5	<2	54	1.38	32	<20	<4	10	53	<0.4	<5	<5	72
K949504	Drill Core	4.93	0.035	2	9	14	29	0.8	4	<2	49	0.69	21	<20	<4	7	37	<0.4	<5	<5	47
K949505	Drill Core	5.43	0.006	<2	22	8	58	<0.5	15	3	104	1.02	14	<20	<4	5	34	4.0	<5	<5	59
K949506	Drill Core	5.46	0.065	4	21	10	67	0.6	9	<2	47	1.20	22	<20	<4	5	50	0.5	<5	<5	61
K949507	Drill Core	5.60	0.007	<2	29	11	45	<0.5	13	<2	30	0.71	14	<20	<4	5	52	0.5	<5	<5	69
K949508	Drill Core	5.13	0.005	<2	17	29	32	<0.5	4	<2	30	0.73	24	<20	<4	5	31	<0.4	<5	<5	61
K949509	Drill Core	2.82	0.009	<2	55	299	72	0.9	5	<2	27	0.84	38	<20	<4	3	29	0.5	<5	<5	81
K949510	Drill Core	2.70	0.009	<2	54	182	71	0.6	6	<2	28	0.83	38	<20	<4	4	28	0.7	<5	<5	77
K949511	Drill Core	5.26	0.012	5	58	1532	76	1.6	3	<2	24	0.69	21	<20	<4	4	40	<0.4	<5	<5	65
K949512	Drill Core	4.69	0.006	<2	9	128	44	<0.5	2	<2	30	0.53	13	<20	<4	5	40	<0.4	<5	<5	57
K949513	Drill Core	3.70	0.011	3	25	765	42	1.7	2	<2	16	0.56	28	<20	<4	7	47	<0.4	<5	<5	55
K949514	Drill Core	5.47	0.007	<2	12	212	80	<0.5	6	<2	54	1.12	30	<20	<4	3	60	0.6	<5	<5	73
K949515	Drill Core	5.10	0.006	<2	15	223	43	0.7	3	<2	26	0.67	26	<20	<4	6	70	<0.4	<5	<5	69
K949516	Drill Core	5.59	0.008	2	18	21	46	<0.5	7	<2	41	1.07	62	<20	<4	5	77	0.4	<5	<5	78
K949517	Drill Core	5.55	0.006	2	15	15	50	<0.5	7	<2	60	1.29	61	<20	<4	6	77	<0.4	<5	<5	69
K949518	Drill Core	5.57	0.006	<2	22	11	57	<0.5	11	<2	57	1.36	77	<20	<4	6	58	0.7	<5	<5	70
K949519	Drill Core	6.67	0.006	2	18	14	67	<0.5	17	3	89	1.36	46	<20	<4	5	60	2.4	<5	<5	74
K949520	Drill Core	6.22	0.007	<2	21	17	73	<0.5	16	4	97	1.05	25	<20	<4	4	61	1.4	<5	<5	78
K949521	Drill Core	3.75	0.007	3	30	23	196	<0.5	137	37	817	10.01	22	<20	<4	13	7	2.8	<5	<5	142

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Client: **Golden Predator Canada Corp.**
11th Floor, 888 Dunsmuir Street
Vancouver BC V6C 3K4 Canada

Project: Eureka
Report Date: November 16, 2011

CERTIFICATE OF ANALYSIS WHI11001845.1

Method		1E	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E
Analyte		Ca	P	La	Cr	Mg	Ba	Ti	Al	Na	K	W	Zr	Sn	Y	Nb	Be	Sc	S
Unit		%	%	ppm	ppm	%	ppm	%	%	%	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%
MDL		0.01	0.002	2	2	0.01	1	0.01	0.01	0.01	0.01	4	2	2	2	2	1	1	0.1
K949492	Drill Core	<0.01	0.056	16	<2	0.09	2684	0.11	2.42	0.02	0.65	<4	39	<2	6	3	<1	4	<0.1
K949493	Drill Core	<0.01	0.057	12	<2	0.06	1860	0.09	1.78	0.01	0.52	<4	25	<2	5	2	<1	3	<0.1
K949494	Drill Core	0.01	0.062	12	8	0.05	1639	0.10	1.70	<0.01	0.50	<4	22	<2	6	3	<1	4	<0.1
K949495	Drill Core	0.01	0.053	11	23	0.04	1369	0.09	1.65	<0.01	0.35	<4	19	<2	5	3	<1	3	<0.1
K949496	Drill Core	0.03	0.075	16	107	0.05	1689	0.16	2.84	<0.01	0.39	<4	22	<2	9	4	<1	8	<0.1
K949497	Drill Core	0.01	0.066	12	<2	0.06	2702	0.09	1.58	0.01	0.41	<4	25	<2	5	<2	<1	3	<0.1
K949498	Rock Pulp	1.80	0.052	9	24	0.76	474	0.26	5.26	2.19	0.84	22	52	<2	14	4	<1	10	<0.1
K949499	Drill Core	0.03	0.078	12	<2	0.05	2353	0.10	1.79	0.02	0.36	<4	24	<2	7	2	<1	4	0.2
K949500	Drill Core	0.02	0.074	12	<2	0.06	3055	0.10	1.84	0.01	0.46	<4	21	<2	7	3	<1	3	<0.1
K949501	Drill Core	0.02	0.065	13	<2	0.06	2818	0.09	1.82	<0.01	0.43	<4	21	<2	7	<2	<1	4	<0.1
K949502	Drill Core	0.01	0.059	14	<2	0.08	2748	0.10	2.15	0.02	0.67	<4	30	<2	6	3	<1	4	<0.1
K949503	Drill Core	0.01	0.076	20	<2	0.09	3122	0.13	2.76	0.02	0.69	6	41	<2	7	3	<1	5	<0.1
K949504	Drill Core	0.01	0.053	12	14	0.04	1322	0.08	1.69	<0.01	0.26	8	27	<2	5	<2	<1	3	<0.1
K949505	Drill Core	0.02	0.044	13	42	0.05	983	0.10	1.77	<0.01	0.42	<4	25	<2	8	<2	<1	4	<0.1
K949506	Drill Core	0.01	0.069	12	46	0.02	1109	0.09	1.63	<0.01	0.22	<4	23	<2	6	2	<1	3	<0.1
K949507	Drill Core	0.02	0.063	13	39	0.05	1231	0.10	1.90	<0.01	0.36	<4	25	<2	7	3	<1	4	<0.1
K949508	Drill Core	0.01	0.040	12	33	0.07	1887	0.08	1.66	0.01	0.49	<4	24	<2	5	<2	<1	4	<0.1
K949509	Drill Core	0.04	0.054	12	36	0.06	1983	0.09	1.86	<0.01	0.47	<4	23	<2	6	2	<1	4	<0.1
K949510	Drill Core	0.04	0.052	12	45	0.06	1888	0.08	1.71	<0.01	0.45	<4	22	<2	6	<2	<1	4	<0.1
K949511	Drill Core	0.01	0.056	12	39	0.06	1607	0.08	1.56	<0.01	0.49	<4	26	<2	5	<2	<1	4	<0.1
K949512	Drill Core	<0.01	0.046	13	38	0.06	1737	0.07	1.64	0.01	0.51	<4	27	<2	5	<2	<1	3	<0.1
K949513	Drill Core	0.01	0.050	17	22	0.03	3969	0.08	2.34	<0.01	0.23	<4	41	<2	5	<2	<1	3	<0.1
K949514	Drill Core	0.01	0.068	11	42	0.04	1848	0.08	1.57	<0.01	0.36	<4	25	<2	6	<2	<1	4	<0.1
K949515	Drill Core	0.02	0.070	13	36	0.06	2056	0.08	1.64	0.01	0.48	<4	29	<2	6	<2	<1	4	<0.1
K949516	Drill Core	0.02	0.079	13	41	0.06	1762	0.09	1.83	<0.01	0.49	<4	28	<2	7	<2	<1	4	<0.1
K949517	Drill Core	0.01	0.064	13	37	0.04	1159	0.10	1.84	<0.01	0.40	<4	28	<2	7	2	<1	4	<0.1
K949518	Drill Core	0.01	0.050	13	48	0.04	795	0.10	1.89	<0.01	0.40	<4	26	<2	7	3	<1	4	<0.1
K949519	Drill Core	0.02	0.056	14	46	0.04	889	0.12	1.97	<0.01	0.43	<4	29	<2	9	3	<1	4	<0.1
K949520	Drill Core	0.04	0.068	16	55	0.04	925	0.12	1.98	<0.01	0.38	<4	34	<2	11	4	<1	4	<0.1
K949521	Drill Core	0.21	0.095	26	659	0.19	255	0.56	8.66	<0.01	0.20	<4	54	4	28	10	3	24	<0.1

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Project: Eureka
Report Date: November 16, 2011

CERTIFICATE OF ANALYSIS WHI11001845.1

Method		WGHT	G6	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E
Analyte		Wgt	Au	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	U	Au	Th	Sr	Cd	Sb	Bi	V
Unit		kg	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm
MDL		0.01	0.005	2	2	5	2	0.5	2	2	5	0.01	5	20	4	2	2	0.4	5	5	2
K949522	Drill Core	4.38	0.008	<2	6	79	28	<0.5	4	<2	32	0.50	32	<20	<4	4	41	<0.4	<5	<5	68
K949523	Drill Core	5.86	0.006	<2	19	16	79	<0.5	16	4	95	1.17	42	<20	<4	3	25	0.8	<5	<5	76
K949524	Drill Core	6.10	0.006	<2	17	11	65	<0.5	15	4	103	1.20	27	<20	<4	5	37	0.6	<5	<5	79
K949525	Drill Core	5.46	0.006	<2	20	9	63	<0.5	14	4	113	1.15	22	<20	<4	3	19	1.0	<5	<5	76

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Method	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E
Analyte	Ca	P	La	Cr	Mg	Ba	Ti	Al	Na	K	W	Zr	Sn	Y	Nb	Be	Sc	S
Unit	%	%	ppm	ppm	%	ppm	%	%	%	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%
MDL	0.01	0.002	2	2	0.01	1	0.01	0.01	0.01	0.01	4	2	2	2	2	1	1	0.1
K949522	Drill Core	0.03	0.052	12	34	0.04	1557	0.08	1.64	<0.01	0.30	<4	29	<2	6	<2	<1	3	<0.1
K949523	Drill Core	0.08	0.064	11	36	0.03	981	0.10	1.67	<0.01	0.26	<4	27	<2	9	3	<1	3	<0.1
K949524	Drill Core	0.07	0.069	12	44	0.03	683	0.11	1.81	<0.01	0.25	<4	28	<2	10	3	<1	4	<0.1
K949525	Drill Core	0.12	0.079	12	43	0.04	518	0.11	1.73	<0.01	0.36	<4	25	<2	12	3	<1	4	<0.1

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QUALITY CONTROL REPORT WHI11001845.1

	Method	WGHT	G6	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E
	Analyte	Wgt	Au	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	U	Au	Th	Sr	Cd	Sb	Bi	V
	Unit	kg	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm
	MDL	0.01	0.005	2	2	5	2	0.5	2	2	5	0.01	5	20	4	2	2	0.4	5	5	2
Pulp Duplicates																					
K949409	Drill Core	3.72	0.010	<2	38	14	62	<0.5	8	3	54	2.14	41	<20	<4	10	30	0.5	<5	<5	119
REP K949409	QC			<2	33	15	63	<0.5	8	2	54	2.12	43	<20	<4	10	30	0.5	<5	<5	119
K949410	Drill Core	6.01	0.010	<2	41	13	68	<0.5	9	<2	35	2.70	57	<20	<4	8	27	0.5	<5	<5	117
REP K949410	QC		0.012																		
K949441	Drill Core	4.78	0.019	2	25	246	15	1.0	<2	<2	14	0.73	19	<20	<4	3	33	<0.4	<5	<5	93
REP K949441	QC			2	25	248	15	0.9	<2	<2	13	0.70	18	<20	<4	3	32	<0.4	<5	<5	92
K949444	Drill Core	4.82	0.019	3	38	236	17	0.9	<2	<2	16	0.96	43	<20	<4	3	40	<0.4	<5	<5	82
REP K949444	QC		0.025																		
K949460	Drill Core	5.57	0.009	2	13	188	31	0.6	<2	<2	17	0.50	15	<20	<4	4	14	<0.4	<5	<5	82
REP K949460	QC		0.006																		
K949476	Drill Core	5.85	0.011	<2	9	23	21	<0.5	<2	<2	24	0.30	25	<20	<4	4	29	<0.4	<5	<5	79
REP K949476	QC			<2	10	27	21	<0.5	<2	<2	23	0.33	26	<20	<4	5	31	<0.4	<5	<5	78
K949506	Drill Core	5.46	0.065	4	21	10	67	0.6	9	<2	47	1.20	22	<20	<4	5	50	0.5	<5	<5	61
REP K949506	QC		0.070																		
K949517	Drill Core	5.55	0.006	2	15	15	50	<0.5	7	<2	60	1.29	61	<20	<4	6	77	<0.4	<5	<5	69
REP K949517	QC			2	15	16	49	<0.5	7	<2	59	1.26	60	<20	<4	5	77	<0.4	<5	<5	69
Core Reject Duplicates																					
K949420	Drill Core	4.83	0.017	<2	44	11	71	0.6	15	3	62	2.35	66	<20	<4	7	25	0.5	<5	<5	103
DUP K949420	QC		0.015	<2	32	15	106	0.6	19	3	50	3.63	73	<20	<4	8	23	<0.4	<5	<5	107
K949456	Drill Core	2.93	0.014	<2	27	210	40	0.6	4	<2	19	0.66	37	<20	<4	11	27	<0.4	<5	<5	122
DUP K949456	QC		0.014	<2	26	210	37	<0.5	4	<2	20	0.65	35	<20	<4	11	26	<0.4	<5	<5	116
K949491	Drill Core	4.67	0.108	<2	8	66	15	0.8	<2	<2	17	0.30	10	<20	<4	9	63	<0.4	<5	<5	68
DUP K949491	QC		0.148	3	8	74	15	1.0	<2	<2	19	0.34	11	<20	<4	8	62	<0.4	<5	<5	69
Reference Materials																					
STD OREAS24P	Standard			2	46	13	123	<0.5	154	48	1094	7.32	<5	<20	<4	<2	385	0.8	<5	<5	171
STD OREAS24P	Standard			<2	46	<5	119	<0.5	155	49	1139	7.61	<5	<20	<4	2	417	1.0	<5	<5	171
STD OREAS24P	Standard			2	46	7	116	<0.5	143	44	1045	7.17	<5	<20	<4	<2	375	0.8	<5	<5	161
STD OREAS24P	Standard			2	45	6	117	<0.5	146	46	1054	7.06	<5	<20	<4	<2	364	0.8	<5	<5	162

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Project: Eureka
Report Date: November 16, 2011

QUALITY CONTROL REPORT WHI11001845.1

	Method	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E
	Analyte	Ca	P	La	Cr	Mg	Ba	Ti	Al	Na	K	W	Zr	Sn	Y	Nb	Be	Sc	S
	Unit	%	%	ppm	ppm	%	ppm	%	%	%	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%
	MDL	0.01	0.002	2	2	0.01	1	0.01	0.01	0.01	0.01	4	2	2	2	2	1	1	0.1
Pulp Duplicates																			
K949409	Drill Core	<0.01	0.055	32	66	0.12	1461	0.28	4.67	0.14	1.62	<4	39	4	9	9	1	8	<0.1
REP K949409	QC	<0.01	0.055	32	65	0.12	1485	0.28	4.78	0.14	1.60	<4	41	4	9	9	1	8	<0.1
K949410	Drill Core	<0.01	0.071	25	66	0.11	1366	0.27	4.36	0.10	1.38	<4	23	3	8	9	1	7	<0.1
REP K949410	QC																		
K949441	Drill Core	<0.01	0.085	12	<2	0.06	6118	0.09	1.66	0.02	0.36	<4	30	<2	6	2	1	3	<0.1
REP K949441	QC	<0.01	0.083	12	<2	0.05	6033	0.09	1.61	0.02	0.36	<4	29	<2	6	<2	1	3	<0.1
K949444	Drill Core	<0.01	0.054	11	<2	0.05	7257	0.09	1.52	0.02	0.36	5	23	<2	5	2	<1	3	0.1
REP K949444	QC																		
K949460	Drill Core	<0.01	0.030	13	7	0.13	5764	0.11	2.06	0.04	0.88	<4	35	<2	5	3	<1	4	<0.1
REP K949460	QC																		
K949476	Drill Core	<0.01	0.041	9	17	0.03	1198	0.10	1.63	0.02	0.43	<4	29	<2	6	3	<1	4	<0.1
REP K949476	QC	0.01	0.042	10	24	0.05	1179	0.11	1.66	<0.01	0.43	<4	28	<2	6	4	<1	4	<0.1
K949506	Drill Core	0.01	0.069	12	46	0.02	1109	0.09	1.63	<0.01	0.22	<4	23	<2	6	2	<1	3	<0.1
REP K949506	QC																		
K949517	Drill Core	0.01	0.064	13	37	0.04	1159	0.10	1.84	<0.01	0.40	<4	28	<2	7	2	<1	4	<0.1
REP K949517	QC	0.01	0.063	13	37	0.04	1164	0.10	1.84	<0.01	0.40	<4	29	<2	7	3	<1	4	<0.1
Core Reject Duplicates																			
K949420	Drill Core	0.01	0.063	23	43	0.14	3978	0.19	3.75	0.04	1.33	<4	28	<2	9	6	1	7	<0.1
DUP K949420	QC	<0.01	0.079	23	48	0.16	4873	0.18	3.56	0.04	1.40	<4	29	<2	9	5	2	7	<0.1
K949456	Drill Core	<0.01	0.050	33	5	0.17	7240	0.33	5.33	0.09	1.76	4	61	<2	9	11	2	9	<0.1
DUP K949456	QC	<0.01	0.048	32	5	0.17	7020	0.32	5.25	0.09	1.71	<4	56	<2	8	10	2	8	<0.1
K949491	Drill Core	<0.01	0.059	16	<2	0.08	2392	0.08	2.04	0.03	0.60	4	38	<2	7	<2	<1	3	<0.1
DUP K949491	QC	<0.01	0.057	16	<2	0.08	2426	0.09	2.06	0.02	0.64	5	37	<2	7	<2	<1	4	<0.1
Reference Materials																			
STD OREAS24P	Standard	5.66	0.143	18	210	4.13	280	1.05	7.58	2.57	0.70	<4	129	2	23	21	1	20	<0.1
STD OREAS24P	Standard	5.80	0.149	17	210	4.31	280	1.09	7.99	2.69	0.75	<4	135	<2	24	21	1	21	<0.1
STD OREAS24P	Standard	5.44	0.133	18	161	4.02	270	1.04	7.47	2.39	0.70	<4	126	<2	21	20	1	20	<0.1
STD OREAS24P	Standard	5.21	0.134	18	198	3.93	259	0.97	7.33	2.33	0.68	<4	120	<2	23	19	1	20	<0.1

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Project: Eureka
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QUALITY CONTROL REPORT WHI11001845.1

		WGHT	G6	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E
		Wgt	Au	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	U	Au	Th	Sr	Cd	Sb	Bi	V
		kg	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm
		0.01	0.005	2	2	5	2	0.5	2	2	5	0.01	5	20	4	2	2	0.4	5	5	2
STD OREAS24P	Standard			3	46	17	122	<0.5	156	49	1063	7.49	<5	<20	<4	<2	381	<0.4	<5	<5	172
STD OREAS45C	Standard			3	610	40	83	<0.5	331	105	1120	18.90	11	<20	<4	10	35	<0.4	<5	<5	272
STD OREAS45C	Standard			3	621	22	81	<0.5	336	105	1140	18.00	12	<20	<4	9	36	<0.4	<5	<5	271
STD OREAS45C	Standard			3	617	26	83	<0.5	333	97	1122	18.44	11	<20	<4	7	36	<0.4	<5	<5	261
STD OREAS45C	Standard			4	580	20	78	<0.5	315	102	1078	16.77	8	<20	<4	9	34	<0.4	<5	<5	261
STD OREAS45C	Standard			5	623	38	86	<0.5	350	114	1120	19.07	10	<20	<4	8	36	<0.4	<5	<5	283
STD OXH82	Standard		1.361																		
STD OXH82	Standard		1.356																		
STD OXH82	Standard		1.191																		
STD OXH82	Standard		1.261																		
STD OXH82	Standard		1.273																		
STD OXH82	Standard		1.300																		
STD OXK79	Standard		3.820																		
STD OXK79	Standard		3.315																		
STD OXK79	Standard		3.539																		
STD OXK79	Standard		3.240																		
STD OREAS24P Expected				1.5	52	2.9	119	0.06	141	44	1100	7.53	1.2	0.75		2.85	403	0.15	0.09		158
STD OREAS45C Expected				2.26	620	24	83	0.28	333	104	1160	18.33	10.1	2.4	0.045	10.2	36.4	0.15	0.79	0.21	270
STD OXH82 Expected			1.278																		
STD OXK79 Expected			3.532																		
BLK	Blank		0.008																		
BLK	Blank		<0.005																		
BLK	Blank		<0.005																		
BLK	Blank			<2	<2	<5	<2	<0.5	<2	<2	<5	<0.01	<5	<20	<4	<2	<2	<0.4	<5	<5	<2
BLK	Blank		0.009																		
BLK	Blank		0.006																		
BLK	Blank			<2	<2	<5	<2	<0.5	<2	<2	<5	<0.01	<5	<20	<4	<2	<2	<0.4	<5	<5	<2
BLK	Blank			<2	<2	<5	<2	<0.5	<2	<2	<5	<0.01	<5	<20	<4	<2	<2	<0.4	<5	<5	<2
BLK	Blank		0.005																		

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Acme Analytical Laboratories (Vancouver) Ltd.
1020 Cordova St. East Vancouver BC V6A 4A3 Canada
Phone (604) 253-3158 Fax (604) 253-1716
www.acmelab.com

Client: **Golden Predator Canada Corp.**
11th Floor, 888 Dunsmuir Street
Vancouver BC V6C 3K4 Canada

Project: Eureka
Report Date: November 16, 2011

QUALITY CONTROL REPORT WHI11001845.1

		1E Ca % 0.01	1E P % 0.002	1E La ppm 2	1E Cr ppm 2	1E Mg % 0.01	1E Ba ppm 1	1E Ti % 0.01	1E Al % 0.01	1E Na % 0.01	1E K % 0.01	1E W ppm 4	1E Zr ppm 2	1E Sn ppm 2	1E Y ppm 2	1E Nb ppm 2	1E Be ppm 1	1E Sc ppm 1	1E S % 0.1
STD OREAS24P	Standard	5.61	0.146	19	184	4.20	279	1.05	7.78	2.46	0.84	<4	126	3	23	20	1	21	<0.1
STD OREAS45C	Standard	0.48	0.054	26	941	0.25	270	1.16	7.02	0.09	0.36	<4	165	3	14	22	<1	57	<0.1
STD OREAS45C	Standard	0.49	0.057	24	974	0.24	283	1.15	7.11	0.10	0.36	<4	167	4	13	23	<1	61	<0.1
STD OREAS45C	Standard	0.49	0.051	27	977	0.24	279	1.18	7.12	0.11	0.35	<4	164	4	12	22	<1	61	<0.1
STD OREAS45C	Standard	0.47	0.051	24	896	0.21	252	1.04	6.82	0.08	0.34	<4	145	7	13	22	1	55	<0.1
STD OREAS45C	Standard	0.52	0.058	26	959	0.27	279	1.18	7.46	0.09	0.44	<4	165	6	16	25	1	61	<0.1
STD OXH82	Standard																		
STD OXH82	Standard																		
STD OXH82	Standard																		
STD OXH82	Standard																		
STD OXH82	Standard																		
STD OXH82	Standard																		
STD OXK79	Standard																		
STD OXK79	Standard																		
STD OXK79	Standard																		
STD OXK79	Standard																		
STD OREAS24P Expected		5.83	0.136	17.4	196	4.13	285	1.1	7.66	2.34	0.7	0.5	141	1.6	21.3	21		20	
STD OREAS45C Expected		0.482	0.051	26.2	962	0.25	270	1.1313	7.59	0.097	0.36	1.06	169.7	2.9	12.9	23.05		59.03	0.021
STD OXH82 Expected																			
STD OXK79 Expected																			
BLK	Blank																		
BLK	Blank																		
BLK	Blank																		
BLK	Blank	<0.01	<0.002	<2	<2	<0.01	<1	<0.01	<0.01	<0.01	<0.01	<4	<2	<2	<2	<2	<1	<1	<0.1
BLK	Blank																		
BLK	Blank																		
BLK	Blank	<0.01	<0.002	<2	<2	<0.01	<1	<0.01	<0.01	<0.01	<0.01	<4	<2	<2	<2	<2	<1	<1	<0.1
BLK	Blank	<0.01	<0.002	<2	<2	<0.01	<1	<0.01	<0.01	<0.01	<0.01	<4	<2	<2	<2	<2	<1	<1	<0.1
BLK	Blank																		

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Client: **Golden Predator Canada Corp.**
11th Floor, 888 Dunsmuir Street
Vancouver BC V6C 3K4 Canada

Project: Eureka
Report Date: November 16, 2011

QUALITY CONTROL REPORT WHI11001845.1

		WGHT	G6	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E
		Wgt	Au	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	U	Au	Th	Sr	Cd	Sb	Bi	V
		kg	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm
		0.01	0.005	2	2	5	2	0.5	2	2	5	0.01	5	20	4	2	2	0.4	5	5	2
BLK	Blank		0.008																		
BLK	Blank		<0.005																		
BLK	Blank		0.007																		
BLK	Blank			<2	<2	<5	<2	<0.5	<2	<2	<5	<0.01	<5	<20	<4	<2	<2	<0.4	<5	<5	<2
BLK	Blank			<2	<2	<5	<2	<0.5	<2	<2	<5	<0.01	<5	<20	<4	<2	<2	<0.4	<5	<5	<2
BLK	Blank		<0.005																		
BLK	Blank		<0.005																		
Prep Wash																					
G1	Prep Blank		0.008	<2	2	25	198	<0.5	3	4	713	2.29	<5	<20	<4	4	649	0.6	<5	<5	51
G1	Prep Blank		0.007	<2	3	21	61	<0.5	4	5	742	2.43	<5	<20	<4	5	661	0.5	<5	<5	56

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Project: Eureka
Report Date: November 16, 2011

QUALITY CONTROL REPORT WHI11001845.1

		1E Ca % 0.01	1E P % 0.002	1E La ppm 2	1E Cr ppm 2	1E Mg % 0.01	1E Ba ppm 1	1E Ti % 0.01	1E Al % 0.01	1E Na % 0.01	1E K % 0.01	1E W ppm 4	1E Zr ppm 2	1E Sn ppm 2	1E Y ppm 2	1E Nb ppm 2	1E Be ppm 1	1E Sc ppm 1	1E S % 0.1
BLK	Blank																		
BLK	Blank																		
BLK	Blank																		
BLK	Blank	<0.01	<0.002	<2	<2	<0.01	<1	<0.01	<0.01	<0.01	<0.01	<4	<2	<2	<2	<2	<1	<1	<0.1
BLK	Blank	<0.01	<0.002	<2	<2	<0.01	<1	<0.01	<0.01	<0.01	<0.01	<4	<2	<2	<2	<2	<1	<1	<0.1
BLK	Blank																		
BLK	Blank																		
Prep Wash																			
G1	Prep Blank	2.14	0.081	20	7	0.60	996	0.24	6.16	2.68	1.35	<4	12	3	13	26	3	5	<0.1
G1	Prep Blank	2.24	0.088	23	11	0.66	1027	0.25	6.36	2.64	1.15	<4	11	<2	13	27	3	5	<0.1

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1020 Cordova St. East Vancouver BC V6A 4A3 Canada

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Client: **Golden Predator Canada Corp.**
11th Floor, 888 Dunsmuir Street
Vancouver BC V6C 3K4 Canada

Submitted By: M. Burke
Receiving Lab: Canada-Whitehorse
Received: October 31, 2011
Report Date: November 25, 2011
Page: 1 of 6

CERTIFICATE OF ANALYSIS WHI11001845.2

CLIENT JOB INFORMATION

Project: Eureka
Shipment ID: EUR-2011-JC-1965
P.O. Number
Number of Samples: 124

SAMPLE DISPOSAL

RTRN-PLP Return
STOR-RJT Store After 90 days Invoice for Storage

Acme does not accept responsibility for samples left at the laboratory after 90 days without prior written instructions for sample storage or return.

SAMPLE PREPARATION AND ANALYTICAL PROCEDURES

Method Code	Number of Samples	Code Description	Test Wgt (g)	Report Status	Lab
R200-250	117	Crush, split and pulverize 250 g rock to 200 mesh			WHI
G601	124	Lead Collection Fire - Assay Fusion - AAS Finish	30	Completed	VAN
1E	124	4 Acid digestion ICP-ES analysis	0.25	Completed	VAN

ADDITIONAL COMMENTS

Version 2: Re-analysis of 1EX for Samples K949419, K949420, K949420 DUP, K949421 & K949422 from core rejects.

Invoice To: Golden Predator Canada Corp.
11th Floor, 888 Dunsmuir Street
Vancouver BC V6C 3K4
Canada

CC: Jack Cote
Andrew Caldwell

BRITISH COLUMBIA CERTIFIED ASSAYER
CLARENCE LEONG
GENERAL MANAGER

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All results are considered the confidential property of the client. Acme assumes the liabilities for actual cost of analysis only. Results apply to samples as submitted.
"*" asterisk indicates that an analytical result could not be provided due to unusually high levels of interference from other elements.

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11th Floor, 888 Dunsmuir Street
Vancouver BC V6C 3K4 Canada

Project: Eureka
Report Date: November 25, 2011

CERTIFICATE OF ANALYSIS WHI11001845.2

Method		WGHT	G6	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E
Analyte		Wgt	Au	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	U	Au	Th	Sr	Cd	Sb	Bi	V
Unit		kg	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm
MDL		0.01	0.005	2	2	5	2	0.5	2	2	5	0.01	5	20	4	2	2	0.4	5	5	2
K949401	Drill Core	3.62	0.010	<2	25	<5	43	0.7	10	2	92	1.40	46	<20	<4	<2	17	<0.4	<5	<5	98
K949402	Drill Core	4.07	0.011	<2	33	<5	40	0.7	10	2	120	1.43	56	<20	<4	<2	20	<0.4	<5	<5	85
K949403	Drill Core	2.19	0.010	<2	51	13	150	0.6	48	6	163	3.31	94	<20	<4	9	7	0.7	<5	<5	131
K949404	Drill Core	3.11	0.019	2	55	17	76	0.5	15	2	67	2.55	110	<20	<4	8	33	0.6	<5	<5	137
K949405	Drill Core	4.78	0.010	<2	39	12	58	<0.5	7	3	103	2.16	84	<20	<4	7	23	0.7	<5	<5	117
K949406	Drill Core	1.82	0.010	<2	62	9	45	<0.5	5	<2	40	1.98	82	<20	<4	8	48	0.4	<5	<5	84
K949407	Drill Core	1.41	0.010	<2	47	12	124	0.5	15	4	109	3.86	82	<20	<4	8	37	0.7	<5	<5	111
K949408	Drill Core	3.81	0.013	2	35	14	54	<0.5	6	2	77	2.31	135	<20	<4	8	54	0.8	<5	<5	140
K949409	Drill Core	3.72	0.010	<2	38	14	62	<0.5	8	3	54	2.14	41	<20	<4	10	30	0.5	<5	<5	119
K949410	Drill Core	6.01	0.010	<2	41	13	68	<0.5	9	<2	35	2.70	57	<20	<4	8	27	0.5	<5	<5	117
K949411	Drill Core	5.15	0.007	<2	31	<5	24	<0.5	3	<2	28	1.17	46	<20	<4	4	17	<0.4	<5	<5	92
K949412	Rock Pulp	0.14	<0.005	3	21	6	43	<0.5	21	9	463	2.46	<5	<20	<4	<2	239	0.6	<5	<5	82
K949413	Drill Core	5.21	<0.005	3	54	19	104	<0.5	17	3	100	3.08	22	<20	<4	9	23	1.1	<5	<5	131
K949414	Drill Core	4.29	<0.005	<2	54	21	112	0.6	20	3	127	3.31	67	<20	<4	10	31	1.6	<5	<5	151
K949415	Drill Core	5.60	0.013	<2	47	25	104	<0.5	16	2	71	3.26	162	<20	<4	11	45	1.4	<5	<5	175
K949416	Drill Core	4.82	0.015	2	50	21	109	1.0	23	5	157	3.30	76	<20	<4	11	49	1.3	<5	<5	161
K949417	Drill Core	1.85	0.014	<2	51	11	126	1.5	20	5	146	4.04	50	<20	<4	5	25	0.9	<5	<5	86
K949418	Drill Core	5.47	0.069	<2	52	32	89	1.0	21	7	218	3.30	34	<20	<4	11	34	0.9	<5	<5	143
K949419	Drill Core	3.54	0.009	<2	53	17	104	<0.5	39	12	338	2.79	53	<20	<4	9	29	<0.4	<5	<5	142
K949420	Drill Core	4.83	0.017	<2	41	23	79	0.5	15	2	56	2.76	64	<20	<4	8	27	<0.4	<5	<5	101
K949421	Drill Core	5.21	0.024	<2	25	21	27	<0.5	4	2	67	0.82	25	<20	<4	6	30	<0.4	<5	<5	87
K949422	Drill Core	4.21	0.014	<2	52	24	31	<0.5	4	<2	29	1.20	38	<20	<4	6	30	<0.4	<5	<5	103
K949423	Drill Core	2.49	0.033	<2	58	44	27	<0.5	2	<2	36	1.10	88	<20	<4	6	25	<0.4	<5	<5	110
K949424	Rock Pulp	0.11	0.739	7	43	7	63	<0.5	34	14	624	3.57	8	<20	<4	<2	240	0.5	<5	<5	96
K949425	Drill Core	3.92	0.018	<2	15	26	11	<0.5	<2	<2	37	0.59	40	<20	<4	<2	22	<0.4	<5	<5	81
K949426	Drill Core	2.17	0.021	3	22	159	27	0.7	<2	<2	40	1.14	67	<20	<4	5	33	<0.4	<5	<5	116
K949427	Drill Core	3.58	0.017	2	25	164	15	0.9	<2	<2	18	0.83	65	<20	<4	<2	19	<0.4	<5	<5	81
K949428	Drill Core	2.97	0.027	<2	26	478	24	2.2	<2	<2	14	1.29	77	<20	<4	<2	17	0.4	<5	<5	76
K949429	Drill Core	4.46	0.012	<2	16	234	25	0.6	<2	<2	16	1.23	82	<20	<4	3	22	<0.4	<5	<5	93
K949430	Drill Core	3.88	0.010	3	11	653	12	0.7	<2	<2	14	0.93	31	<20	<4	5	26	<0.4	<5	<5	77

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Client: **Golden Predator Canada Corp.**
11th Floor, 888 Dunsmuir Street
Vancouver BC V6C 3K4 Canada

Project: Eureka
Report Date: November 25, 2011

CERTIFICATE OF ANALYSIS WHI11001845.2

	Method	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E
	Analyte	Ca	P	La	Cr	Mg	Ba	Ti	Al	Na	K	W	Zr	Sn	Y	Nb	Be	Sc	S
	Unit	%	%	ppm	ppm	%	ppm	%	%	%	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%
	MDL	0.01	0.002	2	2	0.01	1	0.01	0.01	0.01	0.01	4	2	2	2	2	1	1	0.1
K949401	Drill Core	<0.01	0.047	13	48	0.06	1035	0.12	2.16	0.04	0.59	<4	17	<2	4	2	<1	4	<0.1
K949402	Drill Core	0.02	0.055	11	47	0.06	1108	0.11	1.89	0.03	0.51	<4	13	4	4	3	<1	4	<0.1
K949403	Drill Core	0.09	0.085	19	243	0.84	968	0.40	7.58	0.03	1.29	<4	32	3	23	11	2	18	<0.1
K949404	Drill Core	0.03	0.100	28	95	0.19	1679	0.29	4.62	0.08	1.39	<4	32	4	15	9	2	9	<0.1
K949405	Drill Core	<0.01	0.058	24	65	0.10	1001	0.26	4.01	0.07	1.39	<4	30	2	14	9	1	7	<0.1
K949406	Drill Core	0.01	0.055	24	54	0.06	823	0.18	3.13	0.08	0.83	<4	33	3	8	5	1	5	<0.1
K949407	Drill Core	0.01	0.079	25	57	0.09	839	0.22	3.90	0.12	1.20	<4	33	3	11	7	2	7	<0.1
K949408	Drill Core	0.01	0.069	31	76	0.10	968	0.29	4.75	0.07	1.31	<4	25	3	10	10	1	8	<0.1
K949409	Drill Core	<0.01	0.055	32	66	0.12	1461	0.28	4.67	0.14	1.62	<4	39	4	9	9	1	8	<0.1
K949410	Drill Core	<0.01	0.071	25	66	0.11	1366	0.27	4.36	0.10	1.38	<4	23	3	8	9	1	7	<0.1
K949411	Drill Core	0.01	0.046	15	50	0.07	1664	0.16	2.39	0.03	0.68	<4	15	3	7	5	<1	4	<0.1
K949412	Rock Pulp	1.82	0.050	8	25	0.77	488	0.27	4.81	2.08	0.87	18	36	<2	11	4	<1	10	<0.1
K949413	Drill Core	0.02	0.078	27	74	0.29	2360	0.33	5.53	0.12	1.81	<4	34	5	14	9	2	10	<0.1
K949414	Drill Core	0.03	0.090	30	80	0.38	2661	0.38	6.21	0.16	2.46	<4	35	5	14	12	2	11	<0.1
K949415	Drill Core	0.02	0.088	39	92	0.29	2306	0.47	8.07	0.22	2.44	<4	44	5	16	16	2	14	<0.1
K949416	Drill Core	0.02	0.088	41	86	0.32	1460	0.43	7.63	0.20	2.99	<4	41	5	16	14	2	13	<0.1
K949417	Drill Core	<0.01	0.068	19	60	0.10	1331	0.19	3.58	0.09	1.32	<4	20	4	8	7	1	7	<0.1
K949418	Drill Core	0.03	0.083	40	70	0.36	2756	0.36	6.68	0.16	2.57	5	37	4	12	13	2	12	<0.1
K949419	Drill Core	0.11	0.087	31	73	0.25	4736	0.33	5.39	0.10	1.70	<4	27	3	13	11	2	10	<0.1
K949420	Drill Core	0.02	0.064	21	38	0.14	4402	0.18	3.32	0.05	1.14	<4	23	2	7	5	1	6	<0.1
K949421	Drill Core	0.02	0.046	16	27	0.08	1958	0.13	2.44	0.03	0.66	<4	23	3	7	4	<1	4	<0.1
K949422	Drill Core	0.02	0.052	23	35	0.11	2241	0.20	3.71	0.07	1.13	<4	31	6	10	6	1	7	<0.1
K949423	Drill Core	<0.01	0.038	19	58	0.19	3358	0.18	3.23	0.05	1.46	<4	31	5	6	4	2	6	<0.1
K949424	Rock Pulp	1.71	0.062	9	48	1.00	567	0.29	5.53	2.15	1.05	40	41	<2	13	4	<1	11	<0.1
K949425	Drill Core	<0.01	0.041	11	43	0.07	1937	0.11	1.76	0.01	0.52	<4	18	<2	6	2	<1	3	<0.1
K949426	Drill Core	<0.01	0.059	20	38	0.15	6249	0.18	2.86	0.05	1.16	<4	33	<2	7	5	1	6	<0.1
K949427	Drill Core	<0.01	0.038	11	25	0.07	6506	0.08	1.47	0.02	0.37	<4	26	<2	4	<2	<1	3	<0.1
K949428	Drill Core	<0.01	0.080	11	30	0.03	4409	0.06	1.54	<0.01	0.12	<4	26	<2	4	<2	<1	2	<0.1
K949429	Drill Core	<0.01	0.167	13	28	0.07	6719	0.08	1.76	0.03	0.43	<4	25	<2	6	<2	<1	4	<0.1
K949430	Drill Core	<0.01	0.075	15	29	0.06	6422	0.07	1.90	0.02	0.34	<4	38	<2	5	<2	<1	3	<0.1

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11th Floor, 888 Dunsmuir Street
Vancouver BC V6C 3K4 Canada

Project: Eureka
Report Date: November 25, 2011

CERTIFICATE OF ANALYSIS WHI11001845.2

Method		WGHT	G6	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E
Analyte		Wgt	Au	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	U	Au	Th	Sr	Cd	Sb	Bi	V
Unit		kg	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm
MDL		0.01	0.005	2	2	5	2	0.5	2	2	5	0.01	5	20	4	2	2	0.4	5	5	2
K949431	Drill Core	3.33	0.009	<2	8	269	10	0.7	<2	<2	14	0.82	19	<20	<4	5	17	<0.4	<5	<5	60
K949432	Drill Core	3.63	0.011	<2	12	547	19	1.5	<2	<2	12	0.80	53	<20	<4	5	79	<0.4	<5	<5	59
K949433	Drill Core	3.59	0.013	2	12	513	18	2.2	<2	<2	11	0.84	61	<20	<4	5	74	<0.4	<5	<5	59
K949435	Drill Core	6.46	0.064	<2	13	444	24	1.2	<2	<2	14	0.82	48	<20	<4	3	31	<0.4	<5	<5	79
K949436	Drill Core	5.71	0.013	<2	7	54	23	0.6	3	<2	15	0.60	23	<20	<4	3	21	<0.4	<5	<5	95
K949437	Drill Core	5.73	0.024	2	16	136	20	1.0	2	<2	14	0.85	62	<20	<4	3	63	<0.4	<5	<5	85
K949438	Drill Core	5.73	0.030	3	13	355	13	1.8	<2	<2	10	0.65	21	<20	<4	4	72	<0.4	<5	<5	46
K949439	Drill Core	5.65	0.046	3	19	463	21	1.3	<2	<2	12	0.80	28	<20	<4	4	43	<0.4	<5	<5	72
K949440	Drill Core	4.37	0.019	<2	15	186	15	0.7	<2	<2	20	0.79	23	<20	<4	2	31	<0.4	<5	<5	98
K949441	Drill Core	4.78	0.019	2	25	246	15	1.0	<2	<2	14	0.73	19	<20	<4	3	33	<0.4	<5	<5	93
K949442	Drill Core	4.31	0.076	3	24	385	14	1.5	<2	<2	16	0.77	18	<20	<4	4	24	<0.4	<5	<5	90
K949443	Drill Core	4.78	0.029	3	28	362	15	1.6	<2	<2	14	0.77	36	<20	<4	3	31	<0.4	<5	<5	89
K949444	Drill Core	4.82	0.019	3	38	236	17	0.9	<2	<2	16	0.96	43	<20	<4	3	40	<0.4	<5	<5	82
K949445	Drill Core	4.37	0.021	<2	23	300	33	0.9	2	<2	14	1.09	48	<20	<4	3	46	<0.4	<5	<5	88
K949446	Drill Core	5.93	0.127	<2	24	179	40	0.9	3	<2	16	1.19	39	<20	<4	5	42	<0.4	<5	<5	85
K949447	Drill Core	3.73	0.017	2	20	41	18	<0.5	2	<2	14	0.57	31	<20	<4	6	28	<0.4	<5	<5	75
K949448	Rock Pulp	0.13	0.012	3	21	6	44	0.8	23	10	480	2.56	<5	<20	<4	<2	259	0.4	<5	<5	85
K949449	Drill Core	4.77	0.022	<2	15	153	16	0.5	<2	<2	14	0.44	24	<20	<4	6	29	<0.4	<5	<5	68
K949450	Drill Core	3.61	0.013	2	12	105	19	<0.5	2	<2	11	0.42	22	<20	<4	4	31	<0.4	<5	<5	69
K949451	Drill Core	5.02	0.018	5	13	76	19	<0.5	<2	<2	15	0.62	30	<20	<4	5	27	<0.4	<5	<5	79
K949452	Drill Core	4.83	0.020	<2	12	87	16	0.6	<2	<2	11	0.36	24	<20	<4	3	42	<0.4	<5	<5	73
K949453	Drill Core	3.59	0.019	<2	18	233	30	0.6	<2	<2	16	0.49	58	<20	<4	3	24	<0.4	<5	<5	63
K949454	Drill Core	3.36	0.014	<2	12	530	42	1.0	2	<2	14	0.53	83	<20	<4	6	23	<0.4	6	<5	76
K949455	Drill Core	5.14	0.014	<2	17	190	43	<0.5	3	<2	24	0.73	67	<20	<4	11	19	<0.4	<5	<5	95
K949456	Drill Core	2.93	0.014	<2	27	210	40	0.6	4	<2	19	0.66	37	<20	<4	11	27	<0.4	<5	<5	122
K949457	Drill Core	3.77	0.013	<2	34	41	85	<0.5	12	<2	34	1.05	23	<20	<4	11	22	0.5	<5	<5	110
K949458	Rock Pulp	0.11	1.023	7	42	11	57	<0.5	36	11	596	3.28	10	<20	<4	<2	241	<0.4	<5	<5	102
K949459	Drill Core	5.08	0.006	<2	27	446	44	1.0	4	<2	15	0.61	24	<20	<4	7	27	<0.4	<5	<5	84
K949460	Drill Core	5.57	0.009	2	13	188	31	0.6	<2	<2	17	0.50	15	<20	<4	4	14	<0.4	<5	<5	82
K949461	Drill Core	2.86	0.013	<2	14	102	24	<0.5	<2	<2	17	0.59	36	<20	<4	8	43	<0.4	<5	<5	86

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Project: Eureka
Report Date: November 25, 2011

CERTIFICATE OF ANALYSIS WHI11001845.2

	Method	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E
	Analyte	Ca	P	La	Cr	Mg	Ba	Ti	Al	Na	K	W	Zr	Sn	Y	Nb	Be	Sc	S
	Unit	%	%	ppm	ppm	%	ppm	%	%	%	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%
	MDL	0.01	0.002	2	2	0.01	1	0.01	0.01	0.01	0.01	4	2	2	2	2	1	1	0.1
K949431	Drill Core	<0.01	0.044	14	29	0.08	3606	0.09	1.84	0.03	0.51	<4	29	<2	4	<2	<1	3	<0.1
K949432	Drill Core	0.01	0.079	16	22	0.03	5684	0.09	2.00	0.03	0.35	<4	36	<2	5	2	<1	3	<0.1
K949433	Drill Core	0.01	0.078	16	19	0.02	5231	0.07	2.09	0.03	0.35	<4	34	<2	5	2	<1	3	<0.1
K949435	Drill Core	0.01	0.094	12	<2	0.05	6949	0.08	1.41	0.01	0.26	<4	28	<2	7	2	<1	3	<0.1
K949436	Drill Core	0.01	0.076	11	30	0.04	4027	0.10	1.56	<0.01	0.29	<4	18	5	7	3	<1	4	<0.1
K949437	Drill Core	<0.01	0.068	12	12	0.04	5414	0.08	1.65	0.01	0.27	<4	28	<2	5	2	<1	3	<0.1
K949438	Drill Core	<0.01	0.075	13	3	<0.01	3867	0.04	1.30	<0.01	0.13	<4	31	<2	5	<2	<1	2	<0.1
K949439	Drill Core	0.01	0.085	12	7	0.02	3846	0.06	1.63	<0.01	0.16	4	29	<2	7	<2	<1	2	<0.1
K949440	Drill Core	<0.01	0.052	11	9	0.08	4821	0.10	1.77	0.03	0.51	<4	31	<2	5	<2	<1	4	<0.1
K949441	Drill Core	<0.01	0.085	12	<2	0.06	6118	0.09	1.66	0.02	0.36	<4	30	<2	6	2	1	3	<0.1
K949442	Drill Core	<0.01	0.061	12	23	0.06	5591	0.09	1.46	0.02	0.40	<4	27	<2	4	<2	<1	3	<0.1
K949443	Drill Core	<0.01	0.047	12	<2	0.06	6763	0.10	1.61	0.02	0.43	<4	20	<2	4	3	<1	4	<0.1
K949444	Drill Core	<0.01	0.054	11	<2	0.05	7257	0.09	1.52	0.02	0.36	5	23	<2	5	2	<1	3	0.1
K949445	Drill Core	<0.01	0.072	12	<2	0.05	6612	0.08	1.53	0.01	0.28	4	23	<2	7	<2	<1	3	<0.1
K949446	Drill Core	<0.01	0.071	14	37	0.05	3167	0.12	2.41	0.01	0.43	<4	28	<2	7	3	<1	4	<0.1
K949447	Drill Core	<0.01	0.056	16	12	0.06	2971	0.11	2.33	0.02	0.46	<4	37	<2	6	3	<1	4	<0.1
K949448	Rock Pulp	1.92	0.055	8	28	0.80	500	0.28	5.31	2.26	0.90	21	38	<2	13	4	<1	10	<0.1
K949449	Drill Core	<0.01	0.068	13	15	0.05	2766	0.10	1.91	0.02	0.41	<4	34	<2	6	3	<1	3	<0.1
K949450	Drill Core	<0.01	0.080	13	11	0.04	2996	0.10	1.71	0.01	0.32	<4	28	<2	8	2	<1	3	<0.1
K949451	Drill Core	<0.01	0.062	13	39	0.05	3312	0.10	1.68	0.02	0.39	<4	28	<2	6	2	<1	4	<0.1
K949452	Drill Core	<0.01	0.055	12	18	0.03	4877	0.10	1.70	0.01	0.24	<4	26	<2	6	3	<1	3	<0.1
K949453	Drill Core	<0.01	0.051	11	<2	0.05	4950	0.11	1.59	0.02	0.36	<4	29	<2	5	2	<1	3	<0.1
K949454	Drill Core	<0.01	0.056	16	<2	0.10	5793	0.12	2.44	0.03	0.67	<4	48	<2	7	3	1	4	<0.1
K949455	Drill Core	<0.01	0.043	27	<2	0.19	8332	0.25	4.17	0.07	1.65	4	61	<2	8	8	2	7	<0.1
K949456	Drill Core	<0.01	0.050	33	5	0.17	7240	0.33	5.33	0.09	1.76	4	61	<2	9	11	2	9	<0.1
K949457	Drill Core	<0.01	0.069	28	15	0.26	4730	0.30	4.75	0.08	1.56	<4	36	<2	10	11	2	7	<0.1
K949458	Rock Pulp	1.95	0.058	8	43	0.91	496	0.28	5.15	2.07	0.91	18	36	<2	13	4	<1	11	<0.1
K949459	Drill Core	<0.01	0.065	20	9	0.11	5369	0.16	3.01	0.04	0.90	<4	45	<2	8	4	1	5	<0.1
K949460	Drill Core	<0.01	0.030	13	7	0.13	5764	0.11	2.06	0.04	0.88	<4	35	<2	5	3	<1	4	<0.1
K949461	Drill Core	<0.01	0.065	26	8	0.12	5024	0.22	3.78	0.05	1.13	<4	42	<2	7	7	1	7	<0.1

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Method		WGHT	G6	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E
Analyte		Wgt	Au	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	U	Au	Th	Sr	Cd	Sb	Bi	V
Unit		kg	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm
MDL		0.01	0.005	2	2	5	2	0.5	2	2	5	0.01	5	20	4	2	2	0.4	5	5	2
K949462	Drill Core	3.80	0.014	2	10	96	27	0.7	<2	<2	15	0.45	7	<20	<4	7	20	<0.4	<5	<5	60
K949463	Drill Core	3.50	0.011	3	12	68	23	0.7	<2	<2	18	0.48	15	<20	<4	6	27	<0.4	<5	<5	56
K949464	Drill Core	4.26	0.009	<2	13	68	23	0.6	<2	<2	15	0.38	28	<20	<4	4	39	<0.4	<5	<5	72
K949465	Drill Core	2.69	0.021	<2	15	64	25	0.6	<2	<2	19	0.41	31	<20	<4	5	43	<0.4	<5	<5	77
K949466	Drill Core	3.97	0.041	3	22	34	27	0.8	<2	<2	16	0.51	20	<20	<4	4	69	<0.4	<5	<5	74
K949467	Drill Core	1.52	0.038	3	21	50	28	0.7	2	<2	16	0.54	28	<20	<4	4	50	<0.4	<5	<5	67
K949468	Drill Core	2.76	0.025	<2	15	17	18	0.7	<2	<2	20	0.44	16	<20	<4	4	25	<0.4	<5	<5	50
K949469	Drill Core	2.66	0.011	<2	11	32	18	<0.5	<2	<2	22	0.39	25	<20	<4	3	21	<0.4	<5	<5	64
K949470	Drill Core	2.47	0.010	<2	18	19	26	<0.5	<2	<2	26	0.41	30	<20	<4	4	25	0.5	<5	<5	69
K949471	Drill Core	4.44	0.026	<2	17	19	24	0.5	<2	<2	26	0.45	29	<20	<4	4	35	0.4	<5	<5	76
K949472	Drill Core	5.69	0.007	<2	10	21	22	<0.5	<2	<2	22	0.36	39	<20	<4	2	38	<0.4	<5	<5	83
K949473	Drill Core	5.17	0.018	3	23	81	65	0.6	4	<2	27	0.84	203	<20	<4	5	131	1.2	<5	<5	91
K949474	Drill Core	4.17	0.010	<2	8	89	32	<0.5	<2	<2	21	0.44	35	<20	<4	3	47	<0.4	<5	<5	89
K949475	Drill Core	4.88	0.012	<2	10	72	33	<0.5	2	<2	25	0.45	25	<20	<4	<2	40	<0.4	<5	<5	87
K949476	Drill Core	5.85	0.011	<2	9	23	21	<0.5	<2	<2	24	0.30	25	<20	<4	4	29	<0.4	<5	<5	79
K949477	Drill Core	3.48	0.088	3	20	27	32	0.6	3	<2	21	0.52	26	<20	<4	4	44	<0.4	<5	<5	71
K949478	Drill Core	5.97	0.120	2	20	23	33	0.9	2	<2	21	0.53	28	<20	<4	4	47	<0.4	<5	<5	78
K949479	Drill Core	5.53	0.096	4	29	33	34	0.9	<2	<2	21	0.60	30	<20	<4	6	49	<0.4	<5	<5	76
K949480	Drill Core	4.77	0.033	2	20	33	29	<0.5	<2	<2	20	0.47	23	<20	<4	4	52	<0.4	<5	<5	78
K949481	Drill Core	4.33	0.025	<2	18	28	31	<0.5	<2	<2	23	0.46	25	<20	<4	4	52	<0.4	<5	<5	88
K949482	Rock Pulp	0.18	0.008	4	22	9	48	<0.5	24	11	483	2.52	<5	<20	<4	3	250	0.5	<5	<5	89
K949483	Drill Core	5.84	0.197	4	29	51	43	0.9	3	<2	21	0.59	40	<20	<4	2	58	<0.4	<5	<5	75
K949484	Drill Core	5.07	0.028	<2	19	29	30	0.6	2	<2	20	0.46	28	<20	<4	5	43	<0.4	<5	<5	64
K949485	Drill Core	4.68	0.051	3	25	47	38	0.7	3	<2	19	0.56	34	<20	<4	6	64	<0.4	<5	<5	90
K949486	Drill Core	4.78	0.043	3	21	42	33	<0.5	3	<2	16	0.47	29	<20	<4	6	49	<0.4	<5	<5	73
K949487	Drill Core	4.07	0.097	4	23	40	39	1.0	4	<2	25	0.63	24	<20	<4	9	40	<0.4	<5	<5	74
K949488	Drill Core	2.39	0.041	2	15	29	26	1.2	3	<2	20	0.48	32	<20	<4	8	29	<0.4	<5	<5	70
K949489	Drill Core	2.38	0.123	3	6	27	8	2.6	<2	<2	16	0.26	19	<20	<4	4	23	<0.4	<5	<5	17
K949490	Rock Pulp	0.11	5.791	634	79	87	81	<0.5	33	11	633	3.70	36	<20	4	4	288	<0.4	23	<5	234
K949491	Drill Core	4.67	0.108	<2	8	66	15	0.8	<2	<2	17	0.30	10	<20	<4	9	63	<0.4	<5	<5	68

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Report Date: November 25, 2011

CERTIFICATE OF ANALYSIS WHI11001845.2

	Method	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E
	Analyte	Ca	P	La	Cr	Mg	Ba	Ti	Al	Na	K	W	Zr	Sn	Y	Nb	Be	Sc	S
	Unit	%	%	ppm	ppm	%	ppm	%	%	%	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%
	MDL	0.01	0.002	2	2	0.01	1	0.01	0.01	0.01	0.01	4	2	2	2	2	1	1	0.1
K949462	Drill Core	<0.01	0.047	18	<2	0.09	3953	0.12	2.34	0.03	0.73	<4	41	<2	6	3	<1	4	<0.1
K949463	Drill Core	<0.01	0.048	14	9	0.07	2511	0.10	2.11	0.01	0.49	<4	36	<2	5	2	<1	3	<0.1
K949464	Drill Core	0.01	0.056	11	34	0.03	1345	0.12	1.95	<0.01	0.19	<4	23	<2	5	3	<1	3	<0.1
K949465	Drill Core	0.01	0.069	11	17	0.04	1725	0.12	1.90	<0.01	0.31	<4	20	<2	6	3	<1	4	<0.1
K949466	Drill Core	0.01	0.088	13	18	0.04	2129	0.11	1.88	<0.01	0.28	4	25	<2	7	2	<1	3	<0.1
K949467	Drill Core	<0.01	0.063	13	17	0.04	1879	0.09	1.75	<0.01	0.34	<4	25	<2	6	<2	<1	3	<0.1
K949468	Drill Core	<0.01	0.026	10	24	0.05	1305	0.10	1.60	<0.01	0.47	<4	30	<2	4	3	<1	3	<0.1
K949469	Drill Core	<0.01	0.027	9	34	0.05	1010	0.10	1.49	<0.01	0.50	<4	23	<2	4	3	<1	3	<0.1
K949470	Drill Core	0.01	0.032	10	20	0.06	1067	0.09	1.63	<0.01	0.52	<4	24	<2	5	3	1	4	<0.1
K949471	Drill Core	0.01	0.054	11	25	0.05	1229	0.09	1.62	<0.01	0.44	4	21	<2	6	3	<1	4	<0.1
K949472	Drill Core	0.01	0.053	9	12	0.05	1324	0.10	1.67	<0.01	0.44	<4	23	<2	6	3	<1	4	<0.1
K949473	Drill Core	0.02	0.106	14	<2	0.06	2111	0.10	1.67	<0.01	0.54	<4	24	<2	9	4	<1	4	<0.1
K949474	Drill Core	0.01	0.063	10	15	0.05	1421	0.11	1.72	<0.01	0.42	<4	23	<2	6	4	<1	4	<0.1
K949475	Drill Core	0.01	0.062	11	20	0.05	1488	0.10	1.69	<0.01	0.48	<4	24	<2	7	3	<1	4	<0.1
K949476	Drill Core	<0.01	0.041	9	17	0.03	1198	0.10	1.63	0.02	0.43	<4	29	<2	6	3	<1	4	<0.1
K949477	Drill Core	0.01	0.069	11	18	0.04	1569	0.10	1.60	<0.01	0.38	5	23	<2	6	4	<1	4	<0.1
K949478	Drill Core	0.01	0.081	11	2	0.05	1940	0.09	1.62	<0.01	0.40	6	19	<2	6	3	<1	4	<0.1
K949479	Drill Core	0.01	0.080	11	<2	0.04	1930	0.09	1.70	<0.01	0.39	7	17	<2	6	3	<1	4	<0.1
K949480	Drill Core	0.01	0.078	9	<2	0.04	1810	0.11	1.70	<0.01	0.32	5	16	<2	6	3	<1	3	<0.1
K949481	Drill Core	0.01	0.076	11	6	0.05	2119	0.11	1.79	<0.01	0.44	<4	19	<2	6	4	<1	4	<0.1
K949482	Rock Pulp	1.91	0.056	9	23	0.80	508	0.27	5.38	2.29	0.90	24	44	<2	15	4	<1	11	<0.1
K949483	Drill Core	<0.01	0.090	12	<2	0.04	2131	0.09	1.66	0.02	0.32	6	21	<2	7	2	<1	3	<0.1
K949484	Drill Core	0.02	0.060	13	3	0.05	1697	0.11	1.95	<0.01	0.37	<4	29	<2	7	3	<1	3	<0.1
K949485	Drill Core	0.02	0.101	13	<2	0.05	2209	0.10	1.85	<0.01	0.37	4	25	<2	9	2	<1	4	<0.1
K949486	Drill Core	0.01	0.072	13	23	0.04	1734	0.10	1.95	<0.01	0.26	<4	31	<2	7	2	<1	4	<0.1
K949487	Drill Core	<0.01	0.064	18	5	0.07	2119	0.11	2.48	0.02	0.62	4	38	<2	6	3	<1	5	<0.1
K949488	Drill Core	<0.01	0.032	12	18	0.06	1141	0.08	1.77	<0.01	0.52	4	29	<2	5	3	<1	3	<0.1
K949489	Drill Core	<0.01	0.031	7	5	<0.01	655	0.02	0.85	<0.01	0.09	6	15	<2	3	<2	<1	1	<0.1
K949490	Rock Pulp	1.54	0.059	12	34	0.90	334	0.28	6.60	1.99	1.73	14	61	<2	15	5	1	12	0.8
K949491	Drill Core	<0.01	0.059	16	<2	0.08	2392	0.08	2.04	0.03	0.60	4	38	<2	7	<2	<1	3	<0.1

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11th Floor, 888 Dunsmuir Street
Vancouver BC V6C 3K4 Canada

Project: Eureka
Report Date: November 25, 2011

CERTIFICATE OF ANALYSIS WHI11001845.2

Method		WGHT	G6	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E
Analyte		Wgt	Au	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	U	Au	Th	Sr	Cd	Sb	Bi	V
Unit		kg	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm
MDL		0.01	0.005	2	2	5	2	0.5	2	2	5	0.01	5	20	4	2	2	0.4	5	5	2
K949492	Drill Core	3.40	0.157	3	10	187	15	0.7	<2	<2	17	0.32	9	<20	<4	9	36	<0.4	<5	<5	64
K949493	Drill Core	5.70	0.012	<2	7	26	11	<0.5	<2	<2	26	0.32	7	<20	<4	7	39	<0.4	<5	<5	58
K949494	Drill Core	5.34	0.009	<2	7	7	12	<0.5	<2	<2	21	0.31	9	<20	<4	5	48	<0.4	<5	<5	74
K949495	Drill Core	4.44	0.591	<2	6	11	11	<0.5	2	<2	23	0.29	11	<20	<4	7	42	<0.4	<5	<5	56
K949496	Drill Core	4.41	0.010	<2	123	63	131	<0.5	29	4	35	0.85	33	<20	<4	6	50	0.5	<5	<5	102
K949497	Drill Core	5.21	0.014	<2	16	224	42	0.6	3	<2	22	0.43	16	<20	<4	6	35	<0.4	<5	<5	72
K949498	Rock Pulp	0.14	0.006	3	21	9	44	<0.5	22	10	456	2.41	6	<20	<4	2	241	<0.4	<5	<5	83
K949499	Drill Core	5.70	0.011	<2	41	188	254	<0.5	28	9	65	1.08	29	<20	<4	6	39	9.3	<5	<5	78
K949500	Drill Core	5.62	0.007	<2	14	12	40	<0.5	3	<2	43	0.49	29	<20	<4	7	51	0.6	<5	<5	80
K949501	Drill Core	4.59	<0.005	<2	20	17	45	<0.5	6	<2	55	0.80	45	<20	<4	6	46	0.6	<5	<5	89
K949502	Drill Core	3.22	<0.005	<2	14	12	59	<0.5	7	2	69	1.23	59	<20	<4	6	40	0.5	<5	<5	63
K949503	Drill Core	3.75	0.012	3	13	11	77	<0.5	5	<2	54	1.38	32	<20	<4	10	53	<0.4	<5	<5	72
K949504	Drill Core	4.93	0.035	2	9	14	29	0.8	4	<2	49	0.69	21	<20	<4	7	37	<0.4	<5	<5	47
K949505	Drill Core	5.43	0.006	<2	22	8	58	<0.5	15	3	104	1.02	14	<20	<4	5	34	4.0	<5	<5	59
K949506	Drill Core	5.46	0.065	4	21	10	67	0.6	9	<2	47	1.20	22	<20	<4	5	50	0.5	<5	<5	61
K949507	Drill Core	5.60	0.007	<2	29	11	45	<0.5	13	<2	30	0.71	14	<20	<4	5	52	0.5	<5	<5	69
K949508	Drill Core	5.13	0.005	<2	17	29	32	<0.5	4	<2	30	0.73	24	<20	<4	5	31	<0.4	<5	<5	61
K949509	Drill Core	2.82	0.009	<2	55	299	72	0.9	5	<2	27	0.84	38	<20	<4	3	29	0.5	<5	<5	81
K949510	Drill Core	2.70	0.009	<2	54	182	71	0.6	6	<2	28	0.83	38	<20	<4	4	28	0.7	<5	<5	77
K949511	Drill Core	5.26	0.012	5	58	1532	76	1.6	3	<2	24	0.69	21	<20	<4	4	40	<0.4	<5	<5	65
K949512	Drill Core	4.69	0.006	<2	9	128	44	<0.5	2	<2	30	0.53	13	<20	<4	5	40	<0.4	<5	<5	57
K949513	Drill Core	3.70	0.011	3	25	765	42	1.7	2	<2	16	0.56	28	<20	<4	7	47	<0.4	<5	<5	55
K949514	Drill Core	5.47	0.007	<2	12	212	80	<0.5	6	<2	54	1.12	30	<20	<4	3	60	0.6	<5	<5	73
K949515	Drill Core	5.10	0.006	<2	15	223	43	0.7	3	<2	26	0.67	26	<20	<4	6	70	<0.4	<5	<5	69
K949516	Drill Core	5.59	0.008	2	18	21	46	<0.5	7	<2	41	1.07	62	<20	<4	5	77	0.4	<5	<5	78
K949517	Drill Core	5.55	0.006	2	15	15	50	<0.5	7	<2	60	1.29	61	<20	<4	6	77	<0.4	<5	<5	69
K949518	Drill Core	5.57	0.006	<2	22	11	57	<0.5	11	<2	57	1.36	77	<20	<4	6	58	0.7	<5	<5	70
K949519	Drill Core	6.67	0.006	2	18	14	67	<0.5	17	3	89	1.36	46	<20	<4	5	60	2.4	<5	<5	74
K949520	Drill Core	6.22	0.007	<2	21	17	73	<0.5	16	4	97	1.05	25	<20	<4	4	61	1.4	<5	<5	78
K949521	Drill Core	3.75	0.007	3	30	23	196	<0.5	137	37	817	10.01	22	<20	<4	13	7	2.8	<5	<5	142

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Project: Eureka
Report Date: November 25, 2011

CERTIFICATE OF ANALYSIS WHI11001845.2

	Method	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E
	Analyte	Ca	P	La	Cr	Mg	Ba	Ti	Al	Na	K	W	Zr	Sn	Y	Nb	Be	Sc	S
	Unit	%	%	ppm	ppm	%	ppm	%	%	%	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%
	MDL	0.01	0.002	2	2	0.01	1	0.01	0.01	0.01	0.01	4	2	2	2	2	1	1	0.1
K949492	Drill Core	<0.01	0.056	16	<2	0.09	2684	0.11	2.42	0.02	0.65	<4	39	<2	6	3	<1	4	<0.1
K949493	Drill Core	<0.01	0.057	12	<2	0.06	1860	0.09	1.78	0.01	0.52	<4	25	<2	5	2	<1	3	<0.1
K949494	Drill Core	0.01	0.062	12	8	0.05	1639	0.10	1.70	<0.01	0.50	<4	22	<2	6	3	<1	4	<0.1
K949495	Drill Core	0.01	0.053	11	23	0.04	1369	0.09	1.65	<0.01	0.35	<4	19	<2	5	3	<1	3	<0.1
K949496	Drill Core	0.03	0.075	16	107	0.05	1689	0.16	2.84	<0.01	0.39	<4	22	<2	9	4	<1	8	<0.1
K949497	Drill Core	0.01	0.066	12	<2	0.06	2702	0.09	1.58	0.01	0.41	<4	25	<2	5	<2	<1	3	<0.1
K949498	Rock Pulp	1.80	0.052	9	24	0.76	474	0.26	5.26	2.19	0.84	22	52	<2	14	4	<1	10	<0.1
K949499	Drill Core	0.03	0.078	12	<2	0.05	2353	0.10	1.79	0.02	0.36	<4	24	<2	7	2	<1	4	0.2
K949500	Drill Core	0.02	0.074	12	<2	0.06	3055	0.10	1.84	0.01	0.46	<4	21	<2	7	3	<1	3	<0.1
K949501	Drill Core	0.02	0.065	13	<2	0.06	2818	0.09	1.82	<0.01	0.43	<4	21	<2	7	<2	<1	4	<0.1
K949502	Drill Core	0.01	0.059	14	<2	0.08	2748	0.10	2.15	0.02	0.67	<4	30	<2	6	3	<1	4	<0.1
K949503	Drill Core	0.01	0.076	20	<2	0.09	3122	0.13	2.76	0.02	0.69	6	41	<2	7	3	<1	5	<0.1
K949504	Drill Core	0.01	0.053	12	14	0.04	1322	0.08	1.69	<0.01	0.26	8	27	<2	5	<2	<1	3	<0.1
K949505	Drill Core	0.02	0.044	13	42	0.05	983	0.10	1.77	<0.01	0.42	<4	25	<2	8	<2	<1	4	<0.1
K949506	Drill Core	0.01	0.069	12	46	0.02	1109	0.09	1.63	<0.01	0.22	<4	23	<2	6	2	<1	3	<0.1
K949507	Drill Core	0.02	0.063	13	39	0.05	1231	0.10	1.90	<0.01	0.36	<4	25	<2	7	3	<1	4	<0.1
K949508	Drill Core	0.01	0.040	12	33	0.07	1887	0.08	1.66	0.01	0.49	<4	24	<2	5	<2	<1	4	<0.1
K949509	Drill Core	0.04	0.054	12	36	0.06	1983	0.09	1.86	<0.01	0.47	<4	23	<2	6	2	<1	4	<0.1
K949510	Drill Core	0.04	0.052	12	45	0.06	1888	0.08	1.71	<0.01	0.45	<4	22	<2	6	<2	<1	4	<0.1
K949511	Drill Core	0.01	0.056	12	39	0.06	1607	0.08	1.56	<0.01	0.49	<4	26	<2	5	<2	<1	4	<0.1
K949512	Drill Core	<0.01	0.046	13	38	0.06	1737	0.07	1.64	0.01	0.51	<4	27	<2	5	<2	<1	3	<0.1
K949513	Drill Core	0.01	0.050	17	22	0.03	3969	0.08	2.34	<0.01	0.23	<4	41	<2	5	<2	<1	3	<0.1
K949514	Drill Core	0.01	0.068	11	42	0.04	1848	0.08	1.57	<0.01	0.36	<4	25	<2	6	<2	<1	4	<0.1
K949515	Drill Core	0.02	0.070	13	36	0.06	2056	0.08	1.64	0.01	0.48	<4	29	<2	6	<2	<1	4	<0.1
K949516	Drill Core	0.02	0.079	13	41	0.06	1762	0.09	1.83	<0.01	0.49	<4	28	<2	7	<2	<1	4	<0.1
K949517	Drill Core	0.01	0.064	13	37	0.04	1159	0.10	1.84	<0.01	0.40	<4	28	<2	7	2	<1	4	<0.1
K949518	Drill Core	0.01	0.050	13	48	0.04	795	0.10	1.89	<0.01	0.40	<4	26	<2	7	3	<1	4	<0.1
K949519	Drill Core	0.02	0.056	14	46	0.04	889	0.12	1.97	<0.01	0.43	<4	29	<2	9	3	<1	4	<0.1
K949520	Drill Core	0.04	0.068	16	55	0.04	925	0.12	1.98	<0.01	0.38	<4	34	<2	11	4	<1	4	<0.1
K949521	Drill Core	0.21	0.095	26	659	0.19	255	0.56	8.66	<0.01	0.20	<4	54	4	28	10	3	24	<0.1

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Project: Eureka
Report Date: November 25, 2011

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Method		WGHT	G6	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E
Analyte		Wgt	Au	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	U	Au	Th	Sr	Cd	Sb	Bi	V
Unit		kg	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm
MDL		0.01	0.005	2	2	5	2	0.5	2	2	5	0.01	5	20	4	2	2	0.4	5	5	2
K949522	Drill Core	4.38	0.008	<2	6	79	28	<0.5	4	<2	32	0.50	32	<20	<4	4	41	<0.4	<5	<5	68
K949523	Drill Core	5.86	0.006	<2	19	16	79	<0.5	16	4	95	1.17	42	<20	<4	3	25	0.8	<5	<5	76
K949524	Drill Core	6.10	0.006	<2	17	11	65	<0.5	15	4	103	1.20	27	<20	<4	5	37	0.6	<5	<5	79
K949525	Drill Core	5.46	0.006	<2	20	9	63	<0.5	14	4	113	1.15	22	<20	<4	3	19	1.0	<5	<5	76

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Method	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E
Analyte	Ca	P	La	Cr	Mg	Ba	Ti	Al	Na	K	W	Zr	Sn	Y	Nb	Be	Sc	S
Unit	%	%	ppm	ppm	%	ppm	%	%	%	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%
MDL	0.01	0.002	2	2	0.01	1	0.01	0.01	0.01	0.01	4	2	2	2	2	1	1	0.1
K949522	Drill Core	0.03	0.052	12	34	0.04	1557	0.08	1.64	<0.01	0.30	<4	29	<2	6	<2	<1	3	<0.1
K949523	Drill Core	0.08	0.064	11	36	0.03	981	0.10	1.67	<0.01	0.26	<4	27	<2	9	3	<1	3	<0.1
K949524	Drill Core	0.07	0.069	12	44	0.03	683	0.11	1.81	<0.01	0.25	<4	28	<2	10	3	<1	4	<0.1
K949525	Drill Core	0.12	0.079	12	43	0.04	518	0.11	1.73	<0.01	0.36	<4	25	<2	12	3	<1	4	<0.1

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Acme Analytical Laboratories (Vancouver) Ltd.
1020 Cordova St. East Vancouver BC V6A 4A3 Canada
Phone (604) 253-3158 Fax (604) 253-1716
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Client: **Golden Predator Canada Corp.**
11th Floor, 888 Dunsmuir Street
Vancouver BC V6C 3K4 Canada

Project: Eureka
Report Date: November 25, 2011

QUALITY CONTROL REPORT WHI11001845.2

	Method	WGHT	G6	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E
	Analyte	Wgt	Au	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	U	Au	Th	Sr	Cd	Sb	Bi	V
	Unit	kg	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm
	MDL	0.01	0.005	2	2	5	2	0.5	2	2	5	0.01	5	20	4	2	2	0.4	5	5	2
Pulp Duplicates																					
K949409	Drill Core	3.72	0.010	<2	38	14	62	<0.5	8	3	54	2.14	41	<20	<4	10	30	0.5	<5	<5	119
REP K949409	QC			<2	33	15	63	<0.5	8	2	54	2.12	43	<20	<4	10	30	0.5	<5	<5	119
K949410	Drill Core	6.01	0.010	<2	41	13	68	<0.5	9	<2	35	2.70	57	<20	<4	8	27	0.5	<5	<5	117
REP K949410	QC		0.012																		
REP K949420	QC			<2	46	23	80	<0.5	16	2	56	2.78	64	<20	<4	7	25	<0.4	<5	<5	102
K949441	Drill Core	4.78	0.019	2	25	246	15	1.0	<2	<2	14	0.73	19	<20	<4	3	33	<0.4	<5	<5	93
REP K949441	QC			2	25	248	15	0.9	<2	<2	13	0.70	18	<20	<4	3	32	<0.4	<5	<5	92
K949444	Drill Core	4.82	0.019	3	38	236	17	0.9	<2	<2	16	0.96	43	<20	<4	3	40	<0.4	<5	<5	82
REP K949444	QC		0.025																		
K949460	Drill Core	5.57	0.009	2	13	188	31	0.6	<2	<2	17	0.50	15	<20	<4	4	14	<0.4	<5	<5	82
REP K949460	QC		0.006																		
K949476	Drill Core	5.85	0.011	<2	9	23	21	<0.5	<2	<2	24	0.30	25	<20	<4	4	29	<0.4	<5	<5	79
REP K949476	QC			<2	10	27	21	<0.5	<2	<2	23	0.33	26	<20	<4	5	31	<0.4	<5	<5	78
K949506	Drill Core	5.46	0.065	4	21	10	67	0.6	9	<2	47	1.20	22	<20	<4	5	50	0.5	<5	<5	61
REP K949506	QC		0.070																		
K949517	Drill Core	5.55	0.006	2	15	15	50	<0.5	7	<2	60	1.29	61	<20	<4	6	77	<0.4	<5	<5	69
REP K949517	QC			2	15	16	49	<0.5	7	<2	59	1.26	60	<20	<4	5	77	<0.4	<5	<5	69
Core Reject Duplicates																					
K949420	Drill Core	4.83	0.017	<2	41	23	79	0.5	15	2	56	2.76	64	<20	<4	8	27	<0.4	<5	<5	101
DUP K949420	QC		0.015	<2	40	24	79	0.6	15	2	61	2.77	62	<20	<4	6	27	<0.4	<5	<5	99
K949456	Drill Core	2.93	0.014	<2	27	210	40	0.6	4	<2	19	0.66	37	<20	<4	11	27	<0.4	<5	<5	122
DUP K949456	QC		0.014	<2	26	210	37	<0.5	4	<2	20	0.65	35	<20	<4	11	26	<0.4	<5	<5	116
K949491	Drill Core	4.67	0.108	<2	8	66	15	0.8	<2	<2	17	0.30	10	<20	<4	9	63	<0.4	<5	<5	68
DUP K949491	QC		0.148	3	8	74	15	1.0	<2	<2	19	0.34	11	<20	<4	8	62	<0.4	<5	<5	69
Reference Materials																					
STD OREAS24P	Standard			2	46	13	123	<0.5	154	48	1094	7.32	<5	<20	<4	<2	385	0.8	<5	<5	171
STD OREAS24P	Standard			<2	46	<5	119	<0.5	155	49	1139	7.61	<5	<20	<4	2	417	1.0	<5	<5	171
STD OREAS24P	Standard			2	45	6	117	<0.5	146	46	1054	7.06	<5	<20	<4	<2	364	0.8	<5	<5	162

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11th Floor, 888 Dunsmuir Street
Vancouver BC V6C 3K4 Canada

Project: Eureka
Report Date: November 25, 2011

QUALITY CONTROL REPORT WHI11001845.2

	Method	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E
	Analyte	Ca	P	La	Cr	Mg	Ba	Ti	Al	Na	K	W	Zr	Sn	Y	Nb	Be	Sc	S
	Unit	%	%	ppm	ppm	%	ppm	%	%	%	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%
	MDL	0.01	0.002	2	2	0.01	1	0.01	0.01	0.01	0.01	4	2	2	2	2	1	1	0.1
Pulp Duplicates																			
K949409	Drill Core	<0.01	0.055	32	66	0.12	1461	0.28	4.67	0.14	1.62	<4	39	4	9	9	1	8	<0.1
REP K949409	QC	<0.01	0.055	32	65	0.12	1485	0.28	4.78	0.14	1.60	<4	41	4	9	9	1	8	<0.1
K949410	Drill Core	<0.01	0.071	25	66	0.11	1366	0.27	4.36	0.10	1.38	<4	23	3	8	9	1	7	<0.1
REP K949410	QC																		
REP K949420	QC	<0.01	0.065	23	41	0.13	4518	0.18	3.36	0.05	1.12	<4	25	4	7	5	1	6	<0.1
K949441	Drill Core	<0.01	0.085	12	<2	0.06	6118	0.09	1.66	0.02	0.36	<4	30	<2	6	2	1	3	<0.1
REP K949441	QC	<0.01	0.083	12	<2	0.05	6033	0.09	1.61	0.02	0.36	<4	29	<2	6	<2	1	3	<0.1
K949444	Drill Core	<0.01	0.054	11	<2	0.05	7257	0.09	1.52	0.02	0.36	5	23	<2	5	2	<1	3	0.1
REP K949444	QC																		
K949460	Drill Core	<0.01	0.030	13	7	0.13	5764	0.11	2.06	0.04	0.88	<4	35	<2	5	3	<1	4	<0.1
REP K949460	QC																		
K949476	Drill Core	<0.01	0.041	9	17	0.03	1198	0.10	1.63	0.02	0.43	<4	29	<2	6	3	<1	4	<0.1
REP K949476	QC	0.01	0.042	10	24	0.05	1179	0.11	1.66	<0.01	0.43	<4	28	<2	6	4	<1	4	<0.1
K949506	Drill Core	0.01	0.069	12	46	0.02	1109	0.09	1.63	<0.01	0.22	<4	23	<2	6	2	<1	3	<0.1
REP K949506	QC																		
K949517	Drill Core	0.01	0.064	13	37	0.04	1159	0.10	1.84	<0.01	0.40	<4	28	<2	7	2	<1	4	<0.1
REP K949517	QC	0.01	0.063	13	37	0.04	1164	0.10	1.84	<0.01	0.40	<4	29	<2	7	3	<1	4	<0.1
Core Reject Duplicates																			
K949420	Drill Core	0.02	0.064	21	38	0.14	4402	0.18	3.32	0.05	1.14	<4	23	2	7	5	1	6	<0.1
DUP K949420	QC	0.02	0.064	22	40	0.14	4312	0.18	3.33	0.05	1.14	<4	22	4	7	5	1	6	<0.1
K949456	Drill Core	<0.01	0.050	33	5	0.17	7240	0.33	5.33	0.09	1.76	4	61	<2	9	11	2	9	<0.1
DUP K949456	QC	<0.01	0.048	32	5	0.17	7020	0.32	5.25	0.09	1.71	<4	56	<2	8	10	2	8	<0.1
K949491	Drill Core	<0.01	0.059	16	<2	0.08	2392	0.08	2.04	0.03	0.60	4	38	<2	7	<2	<1	3	<0.1
DUP K949491	QC	<0.01	0.057	16	<2	0.08	2426	0.09	2.06	0.02	0.64	5	37	<2	7	<2	<1	4	<0.1
Reference Materials																			
STD OREAS24P	Standard	5.66	0.143	18	210	4.13	280	1.05	7.58	2.57	0.70	<4	129	2	23	21	1	20	<0.1
STD OREAS24P	Standard	5.80	0.149	17	210	4.31	280	1.09	7.99	2.69	0.75	<4	135	<2	24	21	1	21	<0.1
STD OREAS24P	Standard	5.21	0.134	18	198	3.93	259	0.97	7.33	2.33	0.68	<4	120	<2	23	19	1	20	<0.1

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Project: Eureka
Report Date: November 25, 2011

QUALITY CONTROL REPORT WHI11001845.2

		WGHT	G6	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E
		Wgt	Au	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	U	Au	Th	Sr	Cd	Sb	Bi	V
		kg	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm
		0.01	0.005	2	2	5	2	0.5	2	2	5	0.01	5	20	4	2	2	0.4	5	5	2
STD OREAS24P	Standard			<2	46	<5	112	<0.5	145	43	1059	7.17	<5	<20	<4	<2	390	0.6	<5	<5	160
STD OREAS24P	Standard			2	46	7	116	<0.5	143	44	1045	7.17	<5	<20	<4	<2	375	0.8	<5	<5	161
STD OREAS45C	Standard			3	610	40	83	<0.5	331	105	1120	18.90	11	<20	<4	10	35	<0.4	<5	<5	272
STD OREAS45C	Standard			3	621	22	81	<0.5	336	105	1140	18.00	12	<20	<4	9	36	<0.4	<5	<5	271
STD OREAS45C	Standard			4	580	20	78	<0.5	315	102	1078	16.77	8	<20	<4	9	34	<0.4	<5	<5	261
STD OREAS45C	Standard			3	616	25	85	<0.5	334	98	1122	17.52	<5	<20	<4	6	39	<0.4	16	<5	259
STD OREAS45C	Standard			3	617	26	83	<0.5	333	97	1122	18.44	11	<20	<4	7	36	<0.4	<5	<5	261
STD OXH82	Standard		1.361																		
STD OXH82	Standard		1.356																		
STD OXH82	Standard		1.191																		
STD OXH82	Standard		1.261																		
STD OXH82	Standard		1.273																		
STD OXH82	Standard		1.300																		
STD OXK79	Standard		3.820																		
STD OXK79	Standard		3.315																		
STD OXK79	Standard		3.539																		
STD OXK79	Standard		3.240																		
STD OXH82 Expected			1.278																		
STD OXK79 Expected			3.532																		
STD OREAS24P Expected				1.5	52	2.9	119	0.06	141	44	1100	7.53	1.2	0.75		2.85	403	0.15	0.09		158
STD OREAS45C Expected				2.26	620	24	83	0.28	333	104	1160	18.33	10.1	2.4	0.045	10.2	36.4	0.15	0.79	0.21	270
BLK	Blank		0.008																		
BLK	Blank		<0.005																		
BLK	Blank		<0.005																		
BLK	Blank			<2	<2	<5	<2	<0.5	<2	<2	<5	<0.01	<5	<20	<4	<2	<2	<0.4	<5	<5	<2
BLK	Blank		0.009																		
BLK	Blank		0.006																		
BLK	Blank			<2	<2	<5	<2	<0.5	<2	<2	<5	<0.01	<5	<20	<4	<2	<2	<0.4	<5	<5	<2
BLK	Blank		0.005																		

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11th Floor, 888 Dunsmuir Street
Vancouver BC V6C 3K4 Canada

Project: Eureka
Report Date: November 25, 2011

QUALITY CONTROL REPORT WHI11001845.2

		1E Ca % 0.01	1E P % 0.002	1E La ppm 2	1E Cr ppm 2	1E Mg % 0.01	1E Ba ppm 1	1E Ti % 0.01	1E Al % 0.01	1E Na % 0.01	1E K % 0.01	1E W ppm 4	1E Zr ppm 2	1E Sn ppm 2	1E Y ppm 2	1E Nb ppm 2	1E Be ppm 1	1E Sc ppm 1	1E S % 0.1
STD OREAS24P	Standard	5.61	0.133	18	186	4.17	265	1.05	7.65	2.60	0.71	<4	124	<2	21	18	1	19	<0.1
STD OREAS24P	Standard	5.44	0.133	18	161	4.02	270	1.04	7.47	2.39	0.70	<4	126	<2	21	20	1	20	<0.1
STD OREAS45C	Standard	0.48	0.054	26	941	0.25	270	1.16	7.02	0.09	0.36	<4	165	3	14	22	<1	57	<0.1
STD OREAS45C	Standard	0.49	0.057	24	974	0.24	283	1.15	7.11	0.10	0.36	<4	167	4	13	23	<1	61	<0.1
STD OREAS45C	Standard	0.47	0.051	24	896	0.21	252	1.04	6.82	0.08	0.34	<4	145	7	13	22	1	55	<0.1
STD OREAS45C	Standard	0.51	0.052	26	951	0.24	274	1.15	7.40	0.10	0.36	<4	153	<2	10	23	1	61	<0.1
STD OREAS45C	Standard	0.49	0.051	27	977	0.24	279	1.18	7.12	0.11	0.35	<4	164	4	12	22	<1	61	<0.1
STD OXH82	Standard																		
STD OXH82	Standard																		
STD OXH82	Standard																		
STD OXH82	Standard																		
STD OXH82	Standard																		
STD OXH82	Standard																		
STD OXK79	Standard																		
STD OXK79	Standard																		
STD OXK79	Standard																		
STD OXK79	Standard																		
STD OXH82 Expected																			
STD OXK79 Expected																			
STD OREAS24P Expected		5.83	0.136	17.4	196	4.13	285	1.1	7.66	2.34	0.7	0.5	141	1.6	21.3	21		20	
STD OREAS45C Expected		0.482	0.051	26.2	962	0.25	270	1.1313	7.59	0.097	0.36	1.06	169.7	2.9	12.9	23.05		59.03	0.021
BLK	Blank																		
BLK	Blank																		
BLK	Blank																		
BLK	Blank	<0.01	<0.002	<2	<2	<0.01	<1	<0.01	<0.01	<0.01	<0.01	<4	<2	<2	<2	<2	<1	<1	<0.1
BLK	Blank																		
BLK	Blank																		
BLK	Blank	<0.01	<0.002	<2	<2	<0.01	<1	<0.01	<0.01	<0.01	<0.01	<4	<2	<2	<2	<2	<1	<1	<0.1
BLK	Blank																		

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Project: Eureka
Report Date: November 25, 2011

QUALITY CONTROL REPORT WHI11001845.2

		WGHT	G6	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E
		Wgt	Au	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	U	Au	Th	Sr	Cd	Sb	Bi	V
		kg	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm
		0.01	0.005	2	2	5	2	0.5	2	2	5	0.01	5	20	4	2	2	0.4	5	5	2
BLK	Blank		0.008																		
BLK	Blank		<0.005																		
BLK	Blank		0.007																		
BLK	Blank			<2	<2	<5	<2	<0.5	<2	<2	<5	<0.01	<5	<20	<4	<2	<2	<0.4	<5	<5	<2
BLK	Blank		<0.005																		
BLK	Blank		<0.005																		
BLK	Blank			<2	<2	<5	<2	<0.5	<2	<2	<5	<0.01	<5	<20	<4	<2	<2	<0.4	<5	<5	<2
BLK	Blank			<2	<2	<5	<2	<0.5	<2	<2	<5	<0.01	<5	<20	<4	<2	<2	<0.4	<5	<5	<2
Prep Wash																					
G1	Prep Blank		0.008	<2	2	25	198	<0.5	3	4	713	2.29	<5	<20	<4	4	649	0.6	<5	<5	51
G1	Prep Blank		0.007	<2	3	21	61	<0.5	4	5	742	2.43	<5	<20	<4	5	661	0.5	<5	<5	56

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QUALITY CONTROL REPORT WHI11001845.2

		1E Ca % 0.01	1E P % 0.002	1E La ppm 2	1E Cr ppm 2	1E Mg % 0.01	1E Ba ppm 1	1E Ti % 0.01	1E Al % 0.01	1E Na % 0.01	1E K % 0.01	1E W ppm 4	1E Zr ppm 2	1E Sn ppm 2	1E Y ppm 2	1E Nb ppm 2	1E Be ppm 1	1E Sc ppm 1	1E S % 0.1
BLK	Blank																		
BLK	Blank																		
BLK	Blank																		
BLK	Blank	<0.01	<0.002	<2	<2	<0.01	<1	<0.01	<0.01	<0.01	<0.01	<4	<2	<2	<2	<2	<1	<1	<0.1
BLK	Blank																		
BLK	Blank																		
BLK	Blank	<0.01	<0.002	<2	<2	<0.01	<1	<0.01	<0.01	<0.01	<0.01	<4	<2	<2	<2	<2	<1	<1	<0.1
BLK	Blank	<0.01	<0.002	<2	<2	<0.01	<1	<0.01	<0.01	<0.01	<0.01	<4	<2	<2	<2	<2	<1	<1	<0.1
Prep Wash																			
G1	Prep Blank	2.14	0.081	20	7	0.60	996	0.24	6.16	2.68	1.35	<4	12	3	13	26	3	5	<0.1
G1	Prep Blank	2.24	0.088	23	11	0.66	1027	0.25	6.36	2.64	1.15	<4	11	<2	13	27	3	5	<0.1

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Acme Analytical Laboratories (Vancouver) Ltd.
1020 Cordova St. East Vancouver BC V6A 4A3 Canada

www.acmelab.com

Client: **Golden Predator Canada Corp.**
11th Floor, 888 Dunsmuir Street
Vancouver BC V6C 3K4 Canada

Submitted By: M. Burke
Receiving Lab: Canada-Whitehorse
Received: October 31, 2011
Report Date: November 14, 2011
Page: 1 of 6

CERTIFICATE OF ANALYSIS WHI11001846.1

CLIENT JOB INFORMATION

Project: Eureka
Shipment ID: EUR-2011-JC-1965
P.O. Number
Number of Samples: 125

SAMPLE DISPOSAL

RTRN-PLP Return
STOR-RJT Store After 90 days Invoice for Storage

Acme does not accept responsibility for samples left at the laboratory after 90 days without prior written instructions for sample storage or return.

SAMPLE PREPARATION AND ANALYTICAL PROCEDURES

Method Code	Number of Samples	Code Description	Test Wgt (g)	Report Status	Lab
R200-250	116	Crush, split and pulverize 250 g rock to 200 mesh			WHI
G601	125	Lead Collection Fire - Assay Fusion - AAS Finish	30	Completed	VAN
1E	125	4 Acid digestion ICP-ES analysis	0.25	Completed	VAN

ADDITIONAL COMMENTS

Invoice To: Golden Predator Canada Corp.
11th Floor, 888 Dunsmuir Street
Vancouver BC V6C 3K4
Canada

CC: Jack Cote
Andrew Caldwell

BRITISH COLUMBIA CERTIFIED ASSAYER
CLARENCE LEONG
GENERAL MANAGER

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All results are considered the confidential property of the client. Acme assumes the liabilities for actual cost of analysis only. Results apply to samples as submitted.
"*" asterisk indicates that an analytical result could not be provided due to unusually high levels of interference from other elements.

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11th Floor, 888 Dunsmuir Street
Vancouver BC V6C 3K4 Canada

Project: Eureka
Report Date: November 14, 2011

CERTIFICATE OF ANALYSIS WHI11001846.1

Method		WGHT	G6	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E
Analyte		Wgt	Au	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	U	Au	Th	Sr	Cd	Sb	Bi	V
Unit		kg	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm
MDL		0.01	0.005	2	2	5	2	0.5	2	2	5	0.01	5	20	4	2	2	0.4	5	5	2
K949526	Drill Core	6.09	0.011	<2	16	<5	69	<0.5	13	3	111	1.13	29	<20	<4	3	29	1.1	<5	<5	70
K949527	Drill Core	5.79	0.007	2	18	5	72	<0.5	18	5	120	1.49	34	<20	<4	5	63	2.5	<5	<5	89
K949528	Rock Pulp	0.13	0.007	3	22	<5	47	<0.5	24	11	481	2.54	<5	<20	<4	<2	248	<0.4	<5	<5	90
K949529	Drill Core	5.03	0.007	<2	19	20	86	<0.5	17	5	159	1.46	34	<20	<4	5	47	1.9	<5	<5	79
K949530	Drill Core	5.03	0.007	<2	12	47	54	<0.5	5	<2	51	1.13	41	<20	<4	6	142	0.6	<5	<5	82
K949531	Drill Core	5.64	0.009	<2	8	55	60	<0.5	4	<2	42	0.97	55	<20	<4	5	117	<0.4	<5	<5	78
K949532	Drill Core	6.04	0.007	<2	15	15	142	<0.5	16	5	167	1.55	28	<20	<4	4	51	1.9	<5	<5	66
K949533	Drill Core	5.35	0.007	<2	14	9	93	<0.5	15	4	268	1.61	21	<20	<4	6	39	1.1	<5	<5	70
K949534	Drill Core	5.83	0.008	<2	18	14	88	<0.5	19	4	127	1.81	32	<20	<4	6	61	1.1	<5	<5	97
K949535	Drill Core	4.81	0.008	<2	21	7	61	<0.5	13	3	89	1.89	111	<20	<4	6	67	0.6	6	<5	87
K949536	Rock Pulp	0.16	0.927	8	46	8	66	<0.5	42	14	638	3.52	13	<20	<4	2	246	<0.4	<5	<5	116
K949537	Drill Core	5.44	0.010	<2	18	6	46	<0.5	9	2	91	1.36	59	<20	<4	4	97	0.5	<5	<5	85
K949538	Drill Core	4.68	0.010	<2	22	<5	52	<0.5	12	3	92	1.34	37	<20	<4	7	121	<0.4	<5	<5	80
K949539	Drill Core	5.41	0.007	<2	14	<5	61	<0.5	12	4	103	1.23	20	<20	<4	8	124	<0.4	<5	<5	65
K949540	Drill Core	5.12	0.007	3	13	<5	72	<0.5	21	6	435	2.96	27	<20	<4	5	117	0.8	<5	<5	97
K949541	Drill Core	5.25	0.035	2	11	<5	41	<0.5	17	5	346	1.89	39	<20	<4	6	63	0.6	<5	<5	65
K949542	Drill Core	4.90	0.006	<2	13	<5	59	<0.5	10	3	89	1.26	55	<20	<4	7	58	0.5	<5	<5	67
K949543	Drill Core	5.22	0.007	<2	15	<5	42	<0.5	11	3	103	1.07	36	<20	<4	8	55	0.7	<5	<5	65
K949544	Drill Core	2.97	0.008	<2	9	<5	42	<0.5	8	3	93	1.15	60	<20	<4	6	60	<0.4	<5	<5	66
K949545	Drill Core	2.75	0.007	<2	9	<5	47	<0.5	9	3	108	1.23	64	<20	<4	8	63	<0.4	<5	<5	66
K949546	Drill Core	4.26	0.006	2	13	<5	68	<0.5	14	4	106	1.31	77	<20	<4	6	48	0.4	<5	<5	55
K949547	Drill Core	5.46	<0.005	<2	15	<5	75	<0.5	17	5	215	1.58	66	<20	<4	6	57	0.7	<5	<5	76
K949548	Drill Core	4.86	0.011	<2	13	7	83	<0.5	18	5	286	1.31	96	<20	<4	7	73	0.8	<5	<5	68
K949549	Drill Core	6.22	0.011	<2	16	8	111	<0.5	12	4	73	1.26	89	<20	<4	8	68	0.6	<5	<5	72
K949550	Drill Core	5.40	<0.005	<2	14	<5	85	<0.5	12	4	232	1.20	83	<20	<4	7	55	0.7	<5	<5	63
K949551	Drill Core	5.03	0.009	<2	18	6	55	<0.5	11	6	369	2.57	86	<20	<4	11	35	<0.4	<5	<5	59
K949552	Drill Core	4.78	0.012	<2	32	<5	97	<0.5	27	13	1456	4.39	43	<20	<4	11	27	<0.4	<5	<5	61
K949553	Drill Core	6.65	0.016	<2	5	<5	10	<0.5	<2	<2	53	0.39	26	<20	<4	7	82	<0.4	<5	<5	57
K949554	Rock Pulp	0.18	<0.005	4	24	6	46	0.5	25	11	473	2.52	5	<20	<4	4	246	<0.4	<5	<5	90
K949555	Drill Core	4.89	0.009	<2	10	<5	42	<0.5	6	3	133	0.87	82	<20	<4	9	72	<0.4	<5	<5	59

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11th Floor, 888 Dunsmuir Street
Vancouver BC V6C 3K4 Canada

Project: Eureka
Report Date: November 14, 2011

CERTIFICATE OF ANALYSIS WHI11001846.1

Method		1E	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E
Analyte		Ca	P	La	Cr	Mg	Ba	Ti	Al	Na	K	W	Zr	Sn	Y	Nb	Be	Sc	S
Unit		%	%	ppm	ppm	%	ppm	%	%	%	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%
MDL		0.01	0.002	2	2	0.01	1	0.01	0.01	0.01	0.01	4	2	2	2	2	1	1	0.1
K949526	Drill Core	0.09	0.071	13	22	0.04	541	0.11	1.96	0.01	0.36	<4	40	<2	11	3	<1	4	<0.1
K949527	Drill Core	0.06	0.079	12	46	0.05	872	0.12	2.08	<0.01	0.36	<4	32	<2	12	4	<1	5	<0.1
K949528	Rock Pulp	1.86	0.056	9	34	0.79	519	0.27	5.15	2.35	0.63	24	41	<2	15	3	<1	11	<0.1
K949529	Drill Core	0.08	0.070	14	40	0.04	787	0.12	2.27	0.03	0.33	<4	23	<2	11	<2	<1	5	<0.1
K949530	Drill Core	0.03	0.052	14	34	0.09	1348	0.10	1.97	0.03	0.53	<4	24	<2	6	<2	<1	5	<0.1
K949531	Drill Core	0.04	0.052	14	20	0.08	936	0.10	1.96	0.02	0.47	<4	24	<2	7	3	<1	5	<0.1
K949532	Drill Core	0.05	0.051	14	39	0.07	682	0.10	2.00	0.02	0.57	<4	28	<2	9	4	<1	5	<0.1
K949533	Drill Core	0.08	0.061	14	20	0.07	625	0.11	1.86	<0.01	0.51	<4	26	<2	10	3	<1	5	<0.1
K949534	Drill Core	0.08	0.080	14	24	0.08	733	0.12	2.05	<0.01	0.48	<4	26	<2	12	4	<1	5	<0.1
K949535	Drill Core	0.04	0.056	12	34	0.09	668	0.11	1.84	<0.01	0.53	<4	26	<2	10	3	<1	5	<0.1
K949536	Rock Pulp	2.10	0.064	10	56	0.99	551	0.29	5.42	2.19	0.65	19	42	<2	15	5	<1	12	<0.1
K949537	Drill Core	0.05	0.069	12	20	0.07	651	0.10	1.77	<0.01	0.46	<4	28	<2	11	3	<1	5	<0.1
K949538	Drill Core	0.04	0.073	16	26	0.07	835	0.13	2.32	0.01	0.43	<4	34	<2	11	4	<1	6	<0.1
K949539	Drill Core	0.03	0.062	14	18	0.05	687	0.11	1.99	<0.01	0.40	<4	34	<2	9	3	<1	5	<0.1
K949540	Drill Core	0.03	0.065	14	42	0.06	721	0.11	1.97	<0.01	0.44	<4	34	<2	12	4	<1	9	<0.1
K949541	Drill Core	0.05	0.054	16	19	0.06	530	0.12	2.34	<0.01	0.43	<4	39	<2	11	4	<1	6	<0.1
K949542	Drill Core	0.05	0.050	15	27	0.06	629	0.12	2.29	<0.01	0.44	<4	35	<2	11	3	<1	5	<0.1
K949543	Drill Core	0.06	0.054	15	18	0.06	429	0.12	2.14	<0.01	0.54	<4	39	<2	12	4	<1	5	<0.1
K949544	Drill Core	0.05	0.049	16	25	0.08	460	0.11	2.19	0.01	0.54	<4	29	<2	9	4	<1	5	<0.1
K949545	Drill Core	0.05	0.050	17	19	0.07	449	0.11	2.17	<0.01	0.51	<4	32	<2	9	3	<1	5	<0.1
K949546	Drill Core	0.08	0.064	12	24	0.05	331	0.12	2.04	<0.01	0.42	<4	35	<2	10	4	<1	5	<0.1
K949547	Drill Core	0.06	0.057	13	19	0.05	417	0.11	2.04	<0.01	0.40	<4	37	<2	11	4	<1	6	<0.1
K949548	Drill Core	0.06	0.058	17	24	0.06	535	0.13	2.21	0.01	0.46	<4	43	<2	10	4	<1	5	<0.1
K949549	Drill Core	0.04	0.052	18	23	0.08	580	0.13	2.44	0.02	0.68	<4	46	<2	10	5	<1	5	<0.1
K949550	Drill Core	0.05	0.052	15	21	0.07	590	0.13	2.30	0.01	0.64	<4	38	<2	10	4	<1	4	<0.1
K949551	Drill Core	0.09	0.040	25	11	0.15	1704	0.22	6.22	0.02	0.59	<4	78	<2	11	8	2	9	<0.1
K949552	Drill Core	0.16	0.045	27	13	0.22	2282	0.24	6.62	0.02	0.60	<4	86	<2	15	9	2	14	<0.1
K949553	Drill Core	0.01	0.048	19	13	0.08	1040	0.12	2.36	0.01	0.62	<4	41	<2	7	4	<1	3	<0.1
K949554	Rock Pulp	1.87	0.056	9	33	0.80	503	0.28	5.22	2.30	0.58	21	40	<2	14	4	<1	11	<0.1
K949555	Drill Core	<0.01	0.045	15	21	0.06	956	0.12	2.16	0.01	0.49	<4	43	<2	8	4	<1	4	<0.1

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Vancouver BC V6C 3K4 Canada

Project: Eureka
Report Date: November 14, 2011

CERTIFICATE OF ANALYSIS WHI11001846.1

Method		WGHT	G6	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E
Analyte		Wgt	Au	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	U	Au	Th	Sr	Cd	Sb	Bi	V
Unit		kg	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm
MDL		0.01	0.005	2	2	5	2	0.5	2	2	5	0.01	5	20	4	2	2	0.4	5	5	2
K949556	Drill Core	5.03	0.036	8	7	6	71	0.6	5	2	107	0.93	69	<20	<4	8	120	<0.4	<5	<5	60
K949557	Drill Core	5.61	0.011	<2	13	<5	58	<0.5	6	3	128	0.91	82	<20	<4	8	131	<0.4	<5	<5	60
K949558	Drill Core	4.98	0.013	<2	22	7	86	<0.5	23	10	1129	3.28	21	<20	<4	14	109	<0.4	<5	<5	53
K949559	Drill Core	4.23	0.016	<2	23	6	56	1.1	19	6	1334	3.79	54	<20	<4	7	43	<0.4	<5	<5	59
K949560	Drill Core	6.71	0.282	<2	37	17	87	1.4	31	8	741	3.91	64	<20	<4	7	38	<0.4	<5	<5	132
K949561	Drill Core	5.83	0.009	<2	38	19	107	<0.5	36	10	547	3.80	40	<20	<4	8	34	<0.4	<5	<5	151
K949562	Drill Core	8.86	0.074	<2	29	14	82	0.6	24	8	501	3.67	14	<20	<4	7	29	<0.4	<5	<5	120
K949563	Drill Core	2.94	0.008	<2	5	<5	24	1.1	2	5	456	3.03	<5	<20	<4	4	48	<0.4	<5	<5	41
K949564	Drill Core	5.80	0.005	<2	9	<5	26	1.3	3	6	495	3.27	<5	<20	<4	5	44	<0.4	<5	<5	47
K949565	Rock Pulp	0.16	0.806	7	43	7	49	1.7	35	14	624	3.64	7	<20	<4	<2	242	0.5	<5	<5	97
K949566	Drill Core	4.68	0.010	<2	9	<5	48	0.9	3	7	556	4.01	<5	<20	<4	5	46	0.4	<5	<5	58
K949567	Drill Core	5.52	0.009	<2	9	<5	27	1.2	2	6	503	3.40	<5	<20	<4	3	43	<0.4	<5	<5	49
K949568	Drill Core	5.08	0.014	<2	5	<5	38	<0.5	3	7	533	3.75	<5	<20	<4	4	66	0.5	<5	<5	58
K949569	Drill Core	6.11	0.074	<2	4	<5	22	<0.5	2	5	718	3.22	<5	<20	<4	6	73	0.6	<5	<5	43
K949570	Drill Core	5.74	0.010	<2	<2	<5	4	0.6	<2	4	311	2.46	<5	<20	<4	5	45	<0.4	<5	<5	34
K949571	Drill Core	5.47	0.012	<2	2	<5	6	<0.5	2	2	360	2.32	<5	<20	<4	8	41	0.4	<5	<5	21
K949572	Drill Core	5.43	0.006	<2	<2	<5	15	1.2	2	3	426	2.93	<5	<20	<4	7	39	0.4	<5	<5	29
K949573	Drill Core	5.24	0.019	<2	3	<5	17	1.1	<2	4	350	2.57	<5	<20	<4	6	39	<0.4	<5	<5	29
K949574	Drill Core	5.96	0.108	<2	32	15	34	<0.5	7	3	658	2.90	39	<20	<4	9	47	0.5	<5	<5	35
K949575	Drill Core	5.46	0.062	<2	12	9	35	<0.5	5	2	761	2.59	37	<20	<4	8	63	0.5	<5	<5	27
K949576	Drill Core	5.59	0.068	5	13	<5	29	<0.5	5	2	695	2.14	6	<20	<4	8	70	0.5	<5	<5	24
K949577	Drill Core	3.56	0.049	<2	8	<5	34	<0.5	4	2	537	2.45	<5	<20	<4	8	31	<0.4	<5	<5	24
K949578	Drill Core	5.10	0.016	<2	9	<5	37	<0.5	6	3	677	2.76	<5	<20	<4	6	36	<0.4	<5	<5	29
K949579	Drill Core	3.22	0.027	<2	13	<5	27	<0.5	4	2	769	2.76	<5	<20	<4	8	47	0.5	<5	<5	20
K949580	Rock Pulp	0.15	0.957	6	44	9	46	1.8	37	11	609	3.49	8	<20	<4	2	253	0.6	<5	<5	104
K949581	Drill Core	3.75	0.054	<2	8	<5	33	<0.5	5	<2	886	2.46	<5	<20	<4	8	81	0.5	<5	<5	21
K949582	Drill Core	9.41	0.016	<2	21	14	102	1.3	25	6	130	2.88	15	<20	<4	7	23	0.4	<5	<5	103
K949583	Drill Core	5.46	0.009	<2	22	15	240	1.5	44	8	173	4.39	142	<20	<4	7	48	<0.4	<5	<5	104
K949584	Drill Core	6.11	<0.005	<2	16	12	87	1.0	15	6	217	2.41	127	<20	<4	6	28	<0.4	<5	<5	88
K949585	Drill Core	4.55	0.008	2	26	17	50	2.1	14	14	539	2.42	435	<20	<4	8	67	0.5	7	<5	100

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Project: Eureka
Report Date: November 14, 2011

CERTIFICATE OF ANALYSIS WHI11001846.1

	Method	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E
	Analyte	Ca	P	La	Cr	Mg	Ba	Ti	Al	Na	K	W	Zr	Sn	Y	Nb	Be	Sc	S
	Unit	%	%	ppm	ppm	%	ppm	%	%	%	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%
	MDL	0.01	0.002	2	2	0.01	1	0.01	0.01	0.01	0.01	4	2	2	2	2	1	1	0.1
K949556	Drill Core	0.01	0.034	16	17	0.05	644	0.11	2.12	<0.01	0.41	5	41	<2	7	4	<1	3	<0.1
K949557	Drill Core	0.01	0.042	16	21	0.08	845	0.12	2.28	0.01	0.50	<4	43	<2	7	4	<1	4	<0.1
K949558	Drill Core	0.08	0.058	36	10	0.29	2504	0.21	6.83	0.04	0.57	<4	102	<2	17	12	3	12	<0.1
K949559	Drill Core	0.20	0.056	33	28	0.47	1313	0.25	6.59	0.07	1.28	<4	63	3	14	10	2	12	<0.1
K949560	Drill Core	0.37	0.076	35	61	0.73	1275	0.33	6.64	0.13	2.67	<4	43	3	15	12	2	11	0.1
K949561	Drill Core	0.94	0.087	35	69	1.03	1467	0.38	6.64	0.12	2.74	<4	38	3	16	14	2	11	<0.1
K949562	Drill Core	0.63	0.063	30	41	1.08	1540	0.35	6.20	1.03	2.66	<4	45	3	11	12	2	10	<0.1
K949563	Drill Core	0.35	0.036	17	10	1.01	861	0.28	5.94	4.07	1.51	<4	38	<2	7	8	1	9	<0.1
K949564	Drill Core	0.33	0.035	17	7	1.07	742	0.31	6.68	4.95	1.35	<4	35	<2	11	8	1	11	<0.1
K949565	Rock Pulp	1.74	0.061	10	39	1.07	598	0.30	5.95	2.31	1.06	40	68	<2	16	4	<1	11	<0.1
K949566	Drill Core	0.51	0.042	20	8	1.36	844	0.34	7.16	3.78	1.82	<4	23	<2	9	8	1	13	<0.1
K949567	Drill Core	0.32	0.038	14	6	1.02	687	0.28	6.01	4.97	1.39	<4	31	<2	7	7	1	10	0.1
K949568	Drill Core	0.40	0.043	18	10	1.12	1049	0.34	7.34	4.71	1.63	<4	20	<2	8	8	1	13	<0.1
K949569	Drill Core	0.57	0.025	21	5	0.91	1009	0.18	6.36	4.83	1.40	<4	45	<2	7	5	1	10	0.2
K949570	Drill Core	0.32	0.044	16	7	0.66	2091	0.21	5.55	5.12	1.06	<4	73	<2	8	5	<1	8	0.1
K949571	Drill Core	0.21	0.024	28	4	0.76	1839	0.19	6.53	3.43	1.87	<4	110	3	8	9	1	8	<0.1
K949572	Drill Core	0.23	0.026	25	6	0.88	1825	0.24	6.74	3.57	2.35	<4	84	2	7	10	1	10	<0.1
K949573	Drill Core	0.25	0.029	21	4	0.82	1609	0.21	5.74	3.66	1.78	<4	69	3	6	8	<1	8	0.1
K949574	Drill Core	0.39	0.026	34	8	0.87	1774	0.18	6.64	1.91	2.89	<4	129	3	9	10	1	9	0.3
K949575	Drill Core	0.91	0.021	30	6	1.01	1733	0.14	5.89	1.17	2.42	<4	110	3	7	11	1	8	0.2
K949576	Drill Core	1.00	0.019	29	6	0.89	1470	0.15	5.73	1.20	2.02	<4	103	3	8	11	1	7	0.2
K949577	Drill Core	0.37	0.018	26	5	0.80	1145	0.16	5.12	1.66	1.76	<4	90	3	7	11	1	7	<0.1
K949578	Drill Core	0.58	0.033	30	8	0.98	1908	0.17	6.04	0.61	2.06	<4	98	3	8	11	2	8	0.1
K949579	Drill Core	0.84	0.026	34	4	1.00	1532	0.16	6.49	0.51	1.87	<4	124	3	9	12	1	8	0.2
K949580	Rock Pulp	2.03	0.057	9	42	1.01	536	0.29	5.60	2.25	0.95	18	45	<2	13	4	<1	11	<0.1
K949581	Drill Core	0.98	0.023	29	4	1.00	1497	0.13	6.12	1.88	1.90	<4	105	3	9	11	1	8	0.2
K949582	Drill Core	0.05	0.066	29	39	0.22	774	0.29	5.09	0.08	1.63	<4	27	2	10	10	1	8	<0.1
K949583	Drill Core	0.02	0.072	29	33	0.12	797	0.25	4.73	0.06	1.42	<4	24	<2	10	9	1	8	<0.1
K949584	Drill Core	0.02	0.050	22	39	0.12	820	0.20	3.63	0.03	1.29	<4	20	<2	8	7	<1	6	<0.1
K949585	Drill Core	0.02	0.059	28	51	0.15	846	0.24	4.35	0.05	1.72	5	22	2	13	8	1	8	<0.1

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11th Floor, 888 Dunsmuir Street
Vancouver BC V6C 3K4 Canada

Project: Eureka
Report Date: November 14, 2011

CERTIFICATE OF ANALYSIS WHI11001846.1

Method		WGHT	G6	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E
Analyte		Wgt	Au	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	U	Au	Th	Sr	Cd	Sb	Bi	V
Unit		kg	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm
MDL		0.01	0.005	2	2	5	2	0.5	2	2	5	0.01	5	20	4	2	2	0.4	5	5	2
K949586	Drill Core	6.05	0.006	<2	23	15	89	1.7	15	3	88	2.43	50	<20	<4	8	28	<0.4	<5	<5	108
K949587	Drill Core	5.26	0.008	<2	19	18	72	0.6	19	4	125	2.73	14	<20	<4	9	29	0.6	<5	<5	127
K949588	Drill Core	5.55	0.011	<2	9	16	50	1.5	10	<2	72	2.24	15	<20	<4	8	30	<0.4	<5	<5	106
K949589	Drill Core	5.76	0.017	<2	11	10	42	<0.5	8	<2	59	2.13	41	<20	<4	5	22	<0.4	<5	<5	85
K949590	Drill Core	5.82	0.017	<2	11	9	24	<0.5	5	<2	36	1.18	26	<20	<4	4	25	<0.4	<5	<5	67
K949591	Rock Pulp	0.16	5.960	661	81	84	64	2.2	31	9	625	3.87	29	<20	5	2	277	0.7	22	<5	229
K949592	Drill Core	5.75	0.011	<2	8	8	<2	<0.5	2	<2	44	0.58	21	<20	<4	6	28	<0.4	<5	<5	59
K949593	Drill Core	5.66	0.011	<2	8	7	3	<0.5	4	<2	44	0.72	47	<20	<4	5	23	<0.4	<5	<5	52
K949594	Drill Core	5.67	0.012	<2	15	<5	65	<0.5	22	5	92	1.50	17	<20	<4	4	16	<0.4	<5	<5	73
K949595	Drill Core	5.98	0.011	<2	22	<5	72	<0.5	34	7	103	1.37	7	<20	<4	<2	13	<0.4	<5	<5	76
K949596	Drill Core	5.75	0.029	<2	14	6	52	<0.5	13	3	75	1.62	21	<20	<4	4	17	<0.4	<5	<5	71
K949597	Drill Core	6.06	0.019	<2	11	8	42	<0.5	14	3	45	1.34	27	<20	<4	9	23	<0.4	<5	<5	92
K949598	Drill Core	5.37	0.011	<2	17	<5	46	<0.5	18	3	50	1.77	24	<20	<4	7	20	<0.4	<5	<5	90
K949599	Drill Core	5.16	0.008	<2	19	6	48	<0.5	16	3	69	2.21	29	<20	<4	9	23	<0.4	<5	<5	104
K949600	Drill Core	5.11	0.011	<2	19	7	29	<0.5	7	3	109	1.42	37	<20	<4	4	18	<0.4	<5	<5	91
K949601	Drill Core	5.76	0.011	<2	15	8	22	<0.5	4	<2	61	1.00	69	<20	<4	6	25	<0.4	<5	<5	113
K949602	Drill Core	5.58	0.013	<2	12	5	25	<0.5	4	<2	38	0.92	50	<20	<4	3	13	<0.4	<5	<5	91
K949603	Drill Core	6.12	0.011	<2	12	6	28	<0.5	4	<2	22	0.93	23	<20	<4	7	27	<0.4	<5	<5	92
K949604	Drill Core	4.98	0.013	<2	35	8	41	<0.5	11	2	30	0.85	38	<20	<4	5	20	<0.4	<5	<5	72
K949605	Drill Core	5.59	0.015	<2	20	<5	61	<0.5	17	3	92	0.96	15	<20	<4	2	14	<0.4	<5	<5	70
K949606	Drill Core	3.00	0.059	<2	14	9	34	<0.5	10	<2	37	0.97	27	<20	<4	5	13	<0.4	<5	<5	70
K949607	Drill Core	2.59	0.035	<2	13	9	34	<0.5	9	<2	43	0.94	28	<20	<4	4	14	<0.4	<5	<5	72
K949608	Drill Core	6.04	0.354	<2	5	7	7	<0.5	5	<2	39	0.61	32	<20	<4	5	14	<0.4	<5	7	58
K949609	Drill Core	5.61	0.032	<2	32	11	49	<0.5	14	2	56	2.18	74	<20	<4	5	16	<0.4	<5	<5	102
K949610	Drill Core	4.98	0.013	<2	34	13	80	<0.5	24	5	79	2.35	157	<20	<4	6	22	<0.4	<5	<5	109
K949611	Drill Core	5.41	0.172	<2	16	8	32	<0.5	7	<2	49	1.58	101	<20	<4	8	32	<0.4	<5	<5	123
K949612	Drill Core	5.81	0.012	<2	54	11	132	<0.5	58	15	315	4.06	68	<20	<4	10	16	<0.4	<5	<5	149
K949613	Drill Core	5.78	0.013	<2	39	8	98	<0.5	49	14	214	2.72	24	<20	<4	9	18	<0.4	<5	<5	123
K949614	Drill Core	5.59	0.018	<2	30	6	80	<0.5	31	8	76	2.60	99	<20	<4	10	30	<0.4	<5	<5	129
K949615	Drill Core	5.57	0.011	<2	21	<5	50	<0.5	18	5	69	1.18	41	<20	<4	5	14	<0.4	<5	<5	76

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Vancouver BC V6C 3K4 Canada

Project: Eureka
Report Date: November 14, 2011

CERTIFICATE OF ANALYSIS WHI11001846.1

	Method	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E
	Analyte	Ca	P	La	Cr	Mg	Ba	Ti	Al	Na	K	W	Zr	Sn	Y	Nb	Be	Sc	S
	Unit	%	%	ppm	ppm	%	ppm	%	%	%	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%
	MDL	0.01	0.002	2	2	0.01	1	0.01	0.01	0.01	0.01	4	2	2	2	2	1	1	0.1
K949586	Drill Core	0.03	0.063	30	42	0.12	736	0.27	4.75	0.05	1.47	<4	19	<2	14	9	1	8	<0.1
K949587	Drill Core	0.07	0.080	36	45	0.14	766	0.34	6.21	0.11	1.79	<4	22	3	16	13	1	10	<0.1
K949588	Drill Core	0.03	0.060	27	41	0.12	1116	0.26	4.67	0.06	1.43	<4	19	<2	10	9	1	7	<0.1
K949589	Drill Core	0.02	0.062	19	24	0.08	722	0.18	3.10	0.02	0.96	<4	28	<2	10	6	<1	5	<0.1
K949590	Drill Core	0.02	0.052	21	23	0.06	698	0.16	2.82	0.02	0.83	<4	42	<2	8	5	<1	4	<0.1
K949591	Rock Pulp	1.55	0.055	10	39	0.98	210	0.30	6.66	2.11	1.82	13	64	2	13	5	1	11	0.8
K949592	Drill Core	0.04	0.047	16	14	0.03	529	0.14	2.26	0.01	0.61	<4	38	<2	9	4	<1	3	<0.1
K949593	Drill Core	0.03	0.046	18	20	0.02	454	0.13	2.12	<0.01	0.39	<4	38	<2	9	4	<1	2	<0.1
K949594	Drill Core	0.09	0.054	18	30	0.13	543	0.14	2.54	0.04	0.83	<4	44	2	11	5	1	4	<0.1
K949595	Drill Core	0.11	0.057	12	32	0.15	462	0.12	2.07	0.03	0.76	<4	37	<2	9	5	<1	4	0.1
K949596	Drill Core	0.06	0.055	19	24	0.08	864	0.15	2.70	0.03	0.78	<4	51	<2	10	6	<1	4	<0.1
K949597	Drill Core	0.02	0.053	25	38	0.08	911	0.23	3.90	0.03	0.93	<4	62	<2	13	9	1	7	<0.1
K949598	Drill Core	0.02	0.059	21	30	0.07	946	0.19	3.34	0.02	1.08	<4	50	<2	12	7	1	6	<0.1
K949599	Drill Core	0.02	0.077	31	42	0.10	892	0.22	3.88	0.02	1.09	5	37	<2	14	8	1	7	<0.1
K949600	Drill Core	0.03	0.086	20	27	0.05	622	0.13	2.20	<0.01	0.64	4	21	<2	11	5	<1	4	<0.1
K949601	Drill Core	0.06	0.090	24	39	0.09	723	0.22	3.84	0.03	0.79	5	18	<2	12	8	<1	6	<0.1
K949602	Drill Core	0.05	0.075	18	24	0.06	546	0.14	2.28	<0.01	0.61	6	16	<2	10	5	<1	4	<0.1
K949603	Drill Core	0.02	0.064	22	26	0.09	643	0.17	2.93	0.03	0.80	<4	33	<2	9	6	<1	5	<0.1
K949604	Drill Core	0.06	0.058	17	33	0.05	424	0.14	2.42	0.01	0.64	<4	34	<2	10	5	<1	4	<0.1
K949605	Drill Core	0.10	0.052	15	20	0.08	346	0.13	2.24	<0.01	0.53	<4	38	<2	9	4	<1	4	<0.1
K949606	Drill Core	0.07	0.062	16	37	0.07	440	0.15	2.36	0.01	0.71	27	33	<2	12	4	<1	4	<0.1
K949607	Drill Core	0.07	0.058	17	32	0.07	451	0.15	2.35	0.01	0.72	11	34	<2	11	5	<1	4	<0.1
K949608	Drill Core	0.04	0.041	14	36	0.05	827	0.14	2.25	0.01	0.70	31	36	<2	8	4	<1	3	<0.1
K949609	Drill Core	0.05	0.077	18	45	0.10	701	0.22	3.38	0.02	1.17	12	18	2	11	7	<1	6	<0.1
K949610	Drill Core	0.07	0.075	28	47	0.12	790	0.25	3.70	0.03	1.31	7	19	<2	14	8	1	7	<0.1
K949611	Drill Core	0.03	0.078	26	41	0.11	1528	0.23	3.81	0.02	0.87	5	20	<2	12	8	1	7	<0.1
K949612	Drill Core	0.08	0.096	33	66	0.19	765	0.33	5.67	0.07	1.17	<4	27	<2	20	13	2	10	<0.1
K949613	Drill Core	0.09	0.080	32	44	0.16	582	0.26	4.36	0.05	1.10	<4	26	<2	16	10	1	8	<0.1
K949614	Drill Core	0.06	0.090	33	61	0.13	690	0.27	4.78	0.03	1.14	<4	30	<2	16	10	2	9	<0.1
K949615	Drill Core	0.09	0.060	15	23	0.06	301	0.13	2.15	<0.01	0.51	<4	32	<2	11	4	<1	4	0.1

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Method		WGHT	G6	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E
Analyte		Wgt	Au	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	U	Au	Th	Sr	Cd	Sb	Bi	V
Unit		kg	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm
MDL		0.01	0.005	2	2	5	2	0.5	2	2	5	0.01	5	20	4	2	2	0.4	5	5	2
K949616	Drill Core	5.85	0.009	<2	18	7	40	<0.5	11	2	55	1.21	32	<20	<4	6	14	<0.4	<5	<5	96
K949617	Drill Core	5.38	0.439	<2	15	<5	34	<0.5	10	<2	56	1.30	42	<20	<4	5	16	<0.4	<5	7	93
K949618	Drill Core	5.40	0.011	<2	23	<5	24	<0.5	11	3	50	1.29	43	<20	<4	5	32	<0.4	<5	<5	90
K949619	Drill Core	5.63	0.011	<2	29	5	21	<0.5	7	<2	40	1.23	53	<20	<4	7	29	<0.4	<5	<5	87
K949620	Rock Pulp	0.16	1.012	8	48	9	67	<0.5	41	13	642	3.47	10	<20	<4	<2	244	<0.4	<5	<5	116
K949621	Drill Core	5.17	0.009	<2	22	<5	36	<0.5	23	5	80	1.22	54	<20	<4	8	19	<0.4	<5	<5	74
K949622	Drill Core	5.11	0.012	3	13	7	18	<0.5	6	<2	40	1.22	49	<20	<4	7	24	<0.4	<5	<5	89
K949623	Drill Core	5.67	0.227	2	8	6	20	<0.5	4	<2	48	1.07	72	<20	<4	7	54	<0.4	<5	<5	81
K949624	Drill Core	5.52	0.016	<2	12	7	30	<0.5	6	<2	47	1.20	90	<20	<4	6	57	<0.4	<5	<5	85
K949625	Drill Core	5.10	0.009	<2	4	8	19	<0.5	4	<2	32	0.67	35	<20	<4	6	53	<0.4	<5	<5	66
K949626	Drill Core	5.20	0.009	<2	10	7	36	<0.5	5	<2	50	1.14	46	<20	<4	6	84	<0.4	<5	<5	74
K949627	Drill Core	5.51	0.010	<2	11	32	45	<0.5	6	<2	56	1.23	82	<20	<4	6	76	<0.4	<5	<5	79
K949628	Drill Core	5.50	0.046	<2	21	24	84	<0.5	10	3	49	1.34	59	<20	<4	7	44	<0.4	<5	<5	77
K949629	Drill Core	4.79	0.072	<2	18	21	44	<0.5	5	<2	37	0.95	68	<20	<4	6	98	0.6	<5	<5	62
K949630	Drill Core	4.28	0.023	<2	19	13	36	<0.5	9	<2	28	0.82	57	<20	<4	6	63	<0.4	<5	<5	71
K949631	Drill Core	2.94	0.009	<2	7	10	12	<0.5	2	<2	22	0.83	57	<20	<4	6	45	<0.4	<5	<5	54
K949632	Drill Core	4.03	0.011	<2	15	12	19	<0.5	5	<2	23	1.17	53	<20	<4	7	22	<0.4	<5	<5	72
K949633	Drill Core	4.67	0.012	<2	9	8	8	<0.5	4	<2	24	0.52	28	<20	<4	6	15	<0.4	<5	<5	62
K949634	Rock Pulp	0.18	0.009	3	21	<5	41	<0.5	21	9	455	2.34	5	<20	<4	<2	244	0.6	<5	<5	80
K949635	Drill Core	4.62	0.051	<2	22	12	21	<0.5	9	<2	30	1.04	53	<20	<4	9	21	<0.4	<5	<5	96
K949636	Drill Core	5.76	0.015	<2	17	16	14	<0.5	7	<2	27	0.80	57	<20	<4	7	19	<0.4	<5	<5	87
K949637	Drill Core	5.34	0.187	<2	13	12	24	<0.5	7	<2	18	1.06	97	<20	<4	8	24	<0.4	<5	<5	84
K949638	Drill Core	5.73	0.217	2	19	13	11	<0.5	5	<2	17	1.36	236	<20	<4	9	47	<0.4	<5	<5	84
K949639	Drill Core	4.90	0.196	3	13	25	10	<0.5	4	<2	16	1.37	390	<20	<4	8	71	<0.4	5	<5	75
K949640	Drill Core	5.64	1.117	<2	9	24	6	1.0	4	<2	20	0.58	476	<20	<4	7	32	<0.4	<5	<5	70
K949641	Drill Core	5.31	0.130	<2	6	23	7	<0.5	3	<2	17	0.51	186	<20	<4	4	28	<0.4	<5	<5	73
K949642	Drill Core	5.33	9.991	<2	7	56	5	0.9	2	<2	16	0.63	150	<20	<4	6	32	<0.4	<5	<5	60
K949643	Drill Core	5.74	0.161	<2	10	13	13	<0.5	8	<2	18	0.65	142	<20	<4	7	62	<0.4	<5	<5	72
K949644	Drill Core	5.15	0.039	<2	10	17	9	<0.5	4	<2	22	0.71	139	<20	<4	6	56	<0.4	<5	<5	77
K949645	Drill Core	4.57	0.031	<2	8	7	10	<0.5	6	<2	35	1.15	572	<20	<4	4	60	<0.4	12	<5	48

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11th Floor, 888 Dunsmuir Street
Vancouver BC V6C 3K4 Canada

Project: Eureka
Report Date: November 14, 2011

CERTIFICATE OF ANALYSIS WHI11001846.1

	Method	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E
	Analyte	Ca	P	La	Cr	Mg	Ba	Ti	Al	Na	K	W	Zr	Sn	Y	Nb	Be	Sc	S
	Unit	%	%	ppm	ppm	%	ppm	%	%	%	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%
	MDL	0.01	0.002	2	2	0.01	1	0.01	0.01	0.01	0.01	4	2	2	2	2	1	1	0.1
K949616	Drill Core	0.04	0.058	18	40	0.09	534	0.19	3.12	0.02	0.97	<4	35	<2	9	7	<1	5	<0.1
K949617	Drill Core	0.09	0.086	14	28	0.05	388	0.14	2.25	<0.01	0.56	<4	28	<2	10	5	<1	4	<0.1
K949618	Drill Core	0.08	0.084	14	37	0.03	352	0.12	1.96	<0.01	0.51	<4	22	<2	9	4	<1	4	<0.1
K949619	Drill Core	0.03	0.068	20	27	0.07	457	0.16	2.71	0.02	0.91	<4	30	<2	10	6	<1	4	<0.1
K949620	Rock Pulp	2.07	0.064	10	51	0.96	544	0.30	5.52	2.17	0.62	18	40	<2	14	5	<1	12	<0.1
K949621	Drill Core	0.07	0.054	17	37	0.06	324	0.15	2.83	0.02	0.67	<4	34	<2	12	5	<1	4	<0.1
K949622	Drill Core	0.03	0.064	19	29	0.07	419	0.16	2.83	0.01	0.74	<4	35	<2	9	6	<1	5	<0.1
K949623	Drill Core	0.03	0.064	19	35	0.05	415	0.15	2.63	0.01	0.71	4	26	<2	10	5	<1	4	<0.1
K949624	Drill Core	0.03	0.066	20	26	0.06	433	0.15	2.61	0.01	0.77	<4	28	<2	9	5	<1	4	<0.1
K949625	Drill Core	0.02	0.050	15	26	0.06	265	0.14	2.50	0.01	0.68	<4	29	<2	9	4	<1	4	<0.1
K949626	Drill Core	0.03	0.058	21	23	0.06	287	0.15	2.57	0.01	0.66	<4	32	<2	11	5	<1	4	<0.1
K949627	Drill Core	0.02	0.055	20	32	0.07	330	0.15	2.76	0.01	0.80	<4	30	<2	10	3	<1	4	<0.1
K949628	Drill Core	0.03	0.055	19	24	0.06	1385	0.14	2.59	0.01	0.74	<4	30	<2	10	4	<1	4	<0.1
K949629	Drill Core	0.04	0.043	16	38	0.06	308	0.14	2.28	0.02	0.65	7	31	2	7	4	<1	3	<0.1
K949630	Drill Core	0.03	0.052	19	27	0.08	446	0.17	2.58	0.02	0.88	4	31	3	8	5	<1	4	<0.1
K949631	Drill Core	<0.01	0.041	15	25	0.06	262	0.12	2.11	0.01	0.64	<4	27	<2	6	3	<1	3	<0.1
K949632	Drill Core	0.02	0.045	16	25	0.09	404	0.16	2.73	0.02	0.92	<4	32	<2	7	5	<1	4	<0.1
K949633	Drill Core	0.02	0.051	16	22	0.07	486	0.14	2.27	0.02	0.93	<4	31	<2	7	4	<1	3	<0.1
K949634	Rock Pulp	1.81	0.049	8	30	0.78	478	0.27	4.80	2.04	0.86	21	34	<2	12	4	<1	9	<0.1
K949635	Drill Core	0.01	0.063	26	32	0.15	684	0.22	3.80	0.04	1.97	10	42	2	10	7	1	6	<0.1
K949636	Drill Core	0.04	0.067	23	33	0.11	533	0.19	3.10	0.03	1.34	<4	35	<2	10	6	<1	5	<0.1
K949637	Drill Core	0.02	0.050	22	27	0.14	577	0.18	3.14	0.03	1.75	6	39	<2	7	5	1	5	<0.1
K949638	Drill Core	<0.01	0.053	21	47	0.13	884	0.17	2.95	0.03	1.64	9	45	<2	6	5	1	5	0.1
K949639	Drill Core	<0.01	0.063	20	27	0.10	925	0.12	2.55	0.02	1.40	8	38	<2	5	3	<1	4	0.1
K949640	Drill Core	0.01	0.040	17	22	0.09	696	0.12	2.50	0.02	1.45	11	41	<2	5	3	<1	4	<0.1
K949641	Drill Core	<0.01	0.045	13	16	0.08	495	0.10	1.83	0.01	0.97	7	23	<2	4	2	<1	3	<0.1
K949642	Drill Core	<0.01	0.025	16	24	0.08	677	0.12	2.05	0.02	1.46	11	37	<2	4	3	<1	3	0.1
K949643	Drill Core	0.01	0.036	19	33	0.14	404	0.14	2.79	0.02	1.33	5	30	2	6	4	<1	4	<0.1
K949644	Drill Core	<0.01	0.029	15	26	0.09	542	0.15	2.41	0.01	0.88	6	34	<2	6	4	<1	3	<0.1
K949645	Drill Core	0.01	0.085	11	16	0.06	496	0.09	1.95	0.01	0.65	5	22	<2	5	2	<1	2	<0.1

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11th Floor, 888 Dunsmuir Street
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Project: Eureka
Report Date: November 14, 2011

CERTIFICATE OF ANALYSIS WHI11001846.1

Method		WGHT	G6	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E
Analyte		Wgt	Au	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	U	Au	Th	Sr	Cd	Sb	Bi	V
Unit		kg	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm
MDL		0.01	0.005	2	2	5	2	0.5	2	2	5	0.01	5	20	4	2	2	0.4	5	5	2
K949646	Drill Core	6.07	0.065	<2	37	17	118	<0.5	29	6	183	2.96	109	<20	<4	11	632	<0.4	<5	<5	114
K949647	Rock Pulp	0.16	0.818	8	45	5	64	<0.5	37	16	668	3.80	8	<20	<4	<2	252	0.6	<5	<5	101
K949648	Drill Core	5.09	0.091	2	25	14	140	<0.5	36	11	379	3.15	68	<20	<4	9	371	0.6	<5	<5	97
K949649	Drill Core	5.49	0.049	<2	29	17	140	<0.5	34	10	500	3.36	58	<20	<4	13	212	0.5	<5	<5	113
K949650	Drill Core	5.62	0.110	<2	29	17	123	<0.5	30	9	501	3.26	60	<20	<4	12	169	<0.4	<5	<5	115

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CERTIFICATE OF ANALYSIS WHI11001846.1

	Method	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E
	Analyte	Ca	P	La	Cr	Mg	Ba	Ti	Al	Na	K	W	Zr	Sn	Y	Nb	Be	Sc	S
	Unit	%	%	ppm	ppm	%	ppm	%	%	%	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%
	MDL	0.01	0.002	2	2	0.01	1	0.01	0.01	0.01	0.01	4	2	2	2	2	1	1	0.1
K949646	Drill Core	0.02	0.078	30	46	0.16	1021	0.25	4.77	0.05	1.64	11	42	2	10	9	2	7	<0.1
K949647	Rock Pulp	1.78	0.064	10	44	1.07	613	0.31	5.89	2.16	1.10	48	70	2	17	4	<1	12	<0.1
K949648	Drill Core	0.01	0.059	26	39	0.12	1050	0.21	4.14	0.05	1.25	6	35	2	10	6	1	7	<0.1
K949649	Drill Core	0.02	0.070	32	47	0.14	2187	0.28	5.05	0.07	1.38	5	36	3	13	9	2	8	<0.1
K949650	Drill Core	0.03	0.072	32	45	0.15	1740	0.29	5.27	0.08	1.39	6	34	3	13	10	2	8	<0.1

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Project: Eureka
Report Date: November 14, 2011

QUALITY CONTROL REPORT WHI11001846.1

	Method	WGHT	G6	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E
	Analyte	Wgt	Au	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	U	Au	Th	Sr	Cd	Sb	Bi	V
	Unit	kg	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm
	MDL	0.01	0.005	2	2	5	2	0.5	2	2	5	0.01	5	20	4	2	2	0.4	5	5	2
Pulp Duplicates																					
K949536	Rock Pulp	0.16	0.927	8	46	8	66	<0.5	42	14	638	3.52	13	<20	<4	2	246	<0.4	<5	<5	116
REP K949536	QC			7	46	13	64	<0.5	40	13	621	3.39	10	<20	<4	<2	242	0.4	<5	<5	113
K949577	Drill Core	3.56	0.049	<2	8	<5	34	<0.5	4	2	537	2.45	<5	<20	<4	8	31	<0.4	<5	<5	24
REP K949577	QC		0.050																		
REP K949581	QC			<2	9	<5	34	<0.5	4	<2	885	2.52	<5	<20	<4	9	85	0.5	<5	<5	21
K949593	Drill Core	5.66	0.011	<2	8	7	3	<0.5	4	<2	44	0.72	47	<20	<4	5	23	<0.4	<5	<5	52
REP K949593	QC		0.013																		
K949619	Drill Core	5.63	0.011	<2	29	5	21	<0.5	7	<2	40	1.23	53	<20	<4	7	29	<0.4	<5	<5	87
REP K949619	QC		0.010																		
K949624	Drill Core	5.52	0.016	<2	12	7	30	<0.5	6	<2	47	1.20	90	<20	<4	6	57	<0.4	<5	<5	85
REP K949624	QC			<2	12	7	31	<0.5	6	<2	49	1.20	90	<20	<4	6	58	<0.4	<5	<5	86
Core Reject Duplicates																					
K949546	Drill Core	4.26	0.006	2	13	<5	68	<0.5	14	4	106	1.31	77	<20	<4	6	48	0.4	<5	<5	55
DUP K949546	QC		0.006	<2	14	<5	64	<0.5	13	4	106	1.30	74	<20	<4	7	46	0.4	<5	<5	56
K949581	Drill Core	3.75	0.054	<2	8	<5	33	<0.5	5	<2	886	2.46	<5	<20	<4	8	81	0.5	<5	<5	21
DUP K949581	QC		0.035	<2	8	<5	37	<0.5	4	<2	860	2.55	<5	<20	<4	7	82	0.5	<5	<5	22
K949616	Drill Core	5.85	0.009	<2	18	7	40	<0.5	11	2	55	1.21	32	<20	<4	6	14	<0.4	<5	<5	96
DUP K949616	QC		0.007	<2	18	6	41	<0.5	12	3	55	1.23	32	<20	<4	7	15	<0.4	<5	<5	97
Reference Materials																					
STD OREAS24P	Standard			<2	46	<5	110	<0.5	142	42	1073	7.27	<5	<20	<4	2	390	1.7	<5	<5	160
STD OREAS24P	Standard			2	48	15	128	<0.5	162	52	1102	7.53	<5	<20	<4	3	388	1.0	<5	<5	180
STD OREAS24P	Standard			<2	58	<5	132	<0.5	144	42	1087	7.37	<5	<20	<4	<2	393	0.8	<5	<5	158
STD OREAS24P	Standard			<2	44	6	110	<0.5	145	44	1076	7.28	<5	<20	<4	<2	391	1.2	<5	<5	159
STD OREAS45C	Standard			3	621	24	86	<0.5	331	105	1121	18.05	11	<20	<4	9	36	<0.4	<5	<5	264
STD OREAS45C	Standard			5	637	38	89	<0.5	356	116	1207	19.93	10	<20	<4	10	37	<0.4	<5	<5	294
STD OREAS45C	Standard			3	616	22	67	<0.5	340	102	1152	19.06	6	<20	<4	5	38	<0.4	<5	<5	272
STD OREAS45C	Standard			5	643	28	84	<0.5	355	114	1184	19.44	10	<20	<4	10	36	<0.4	<5	<5	288
STD OREAS45C	Standard			2	613	21	78	<0.5	342	106	1138	18.86	<5	<20	<4	4	36	<0.4	<5	<5	265

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Project: Eureka
Report Date: November 14, 2011

QUALITY CONTROL REPORT WHI11001846.1

	Method	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E
	Analyte	Ca	P	La	Cr	Mg	Ba	Ti	Al	Na	K	W	Zr	Sn	Y	Nb	Be	Sc	S
	Unit	%	%	ppm	ppm	%	ppm	%	%	%	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%
	MDL	0.01	0.002	2	2	0.01	1	0.01	0.01	0.01	0.01	4	2	2	2	2	1	1	0.1
Pulp Duplicates																			
K949536	Rock Pulp	2.10	0.064	10	56	0.99	551	0.29	5.42	2.19	0.65	19	42	<2	15	5	<1	12	<0.1
REP K949536	QC	2.01	0.063	9	53	0.95	536	0.29	5.29	2.20	0.59	19	41	<2	15	4	<1	12	<0.1
K949577	Drill Core	0.37	0.018	26	5	0.80	1145	0.16	5.12	1.66	1.76	<4	90	3	7	11	1	7	<0.1
REP K949577	QC																		
REP K949581	QC	1.01	0.025	31	4	1.03	1514	0.13	6.22	1.88	1.96	<4	110	3	10	11	1	8	0.2
K949593	Drill Core	0.03	0.046	18	20	0.02	454	0.13	2.12	<0.01	0.39	<4	38	<2	9	4	<1	2	<0.1
REP K949593	QC																		
K949619	Drill Core	0.03	0.068	20	27	0.07	457	0.16	2.71	0.02	0.91	<4	30	<2	10	6	<1	4	<0.1
REP K949619	QC																		
K949624	Drill Core	0.03	0.066	20	26	0.06	433	0.15	2.61	0.01	0.77	<4	28	<2	9	5	<1	4	<0.1
REP K949624	QC	0.03	0.067	20	27	0.07	441	0.15	2.72	0.01	0.84	<4	28	<2	9	5	<1	5	<0.1
Core Reject Duplicates																			
K949546	Drill Core	0.08	0.064	12	24	0.05	331	0.12	2.04	<0.01	0.42	<4	35	<2	10	4	<1	5	<0.1
DUP K949546	QC	0.07	0.063	11	24	0.05	330	0.12	2.13	<0.01	0.44	<4	36	<2	10	4	<1	5	<0.1
K949581	Drill Core	0.98	0.023	29	4	1.00	1497	0.13	6.12	1.88	1.90	<4	105	3	9	11	1	8	0.2
DUP K949581	QC	0.98	0.025	29	3	1.03	1534	0.13	6.03	1.71	2.05	<4	108	3	10	11	1	8	0.2
K949616	Drill Core	0.04	0.058	18	40	0.09	534	0.19	3.12	0.02	0.97	<4	35	<2	9	7	<1	5	<0.1
DUP K949616	QC	0.04	0.060	18	39	0.09	539	0.19	3.19	0.02	0.97	<4	36	<2	10	6	<1	5	<0.1
Reference Materials																			
STD OREAS24P	Standard	5.60	0.130	18	191	4.16	282	1.09	7.68	2.41	0.72	<4	126	<2	22	19	1	20	<0.1
STD OREAS24P	Standard	5.78	0.152	18	207	4.25	281	1.05	7.76	2.59	0.56	<4	130	4	26	21	1	22	<0.1
STD OREAS24P	Standard	5.62	0.131	18	178	4.23	288	1.11	7.93	2.67	0.70	<4	130	<2	21	21	1	20	<0.1
STD OREAS24P	Standard	5.58	0.132	17	193	4.19	279	1.11	7.78	2.68	0.70	24	125	<2	20	23	1	19	<0.1
STD OREAS45C	Standard	0.49	0.052	26	979	0.24	285	1.17	6.94	0.10	0.35	<4	159	5	13	22	<1	59	<0.1
STD OREAS45C	Standard	0.52	0.059	28	996	0.28	299	1.22	7.62	0.11	0.39	<4	179	7	16	27	1	64	<0.1
STD OREAS45C	Standard	0.52	0.051	26	1009	0.25	289	1.23	7.40	0.10	0.35	<4	176	5	11	25	<1	60	<0.1
STD OREAS45C	Standard	0.52	0.057	28	966	0.26	285	1.23	7.54	0.09	0.37	<4	166	6	14	27	1	62	<0.1
STD OREAS45C	Standard	0.51	0.053	26	1005	0.19	282	1.26	7.27	0.10	0.37	<4	183	5	12	24	<1	61	<0.1

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Acme Analytical Laboratories (Vancouver) Ltd.
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Client: **Golden Predator Canada Corp.**
11th Floor, 888 Dunsmuir Street
Vancouver BC V6C 3K4 Canada

Project: Eureka
Report Date: November 14, 2011

QUALITY CONTROL REPORT WHI11001846.1

		WGHT	G6	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E
		Wgt	Au	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	U	Au	Th	Sr	Cd	Sb	Bi	V
		kg	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm
		0.01	0.005	2	2	5	2	0.5	2	2	5	0.01	5	20	4	2	2	0.4	5	5	2
STD OXH82	Standard		1.321																		
STD OXH82	Standard		1.369																		
STD OXH82	Standard		1.253																		
STD OXH82	Standard		1.293																		
STD OXK79	Standard		3.697																		
STD OXK79	Standard		3.641																		
STD OXK79	Standard		3.469																		
STD OXK79	Standard		3.674																		
STD OREAS24P Expected				1.5	52	2.9	119	0.06	141	44	1100	7.53	1.2	0.75		2.85	403	0.15	0.09		158
STD OREAS45C Expected				2.26	620	24	83	0.28	333	104	1160	18.33	10.1	2.4	0.045	10.2	36.4	0.15	0.79	0.21	270
STD OXH82 Expected			1.278																		
STD OXK79 Expected			3.532																		
BLK	Blank			<2	<2	<5	<2	<0.5	<2	<2	<5	<0.01	<5	<20	<4	<2	<2	<0.4	<5	<5	<2
BLK	Blank			<2	<2	<5	<2	<0.5	<2	<2	<5	<0.01	<5	<20	<4	<2	<2	<0.4	<5	<5	<2
BLK	Blank			<2	<2	<5	<2	<0.5	<2	<2	<5	<0.01	<5	<20	<4	<2	<2	<0.4	<5	<5	<2
BLK	Blank		0.008																		
BLK	Blank			<2	<2	<5	<2	<0.5	<2	<2	<5	<0.01	<5	<20	<4	<2	<2	<0.4	<5	<5	<2
BLK	Blank		0.007																		
BLK	Blank		0.005																		
BLK	Blank		0.006																		
BLK	Blank		0.006																		
BLK	Blank			<2	<2	<5	<2	<0.5	<2	<2	<5	<0.01	<5	<20	<4	<2	<2	<0.4	<5	<5	<2
BLK	Blank		<0.005																		
BLK	Blank		0.005																		
Prep Wash																					
G1	Prep Blank		0.012	<2	<2	18	64	<0.5	4	5	751	2.38	11	42	<4	8	699	0.5	<5	<5	54
G1	Prep Blank		0.008	<2	<2	18	62	<0.5	4	5	730	2.26	7	57	<4	8	704	<0.4	<5	<5	53

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Vancouver BC V6C 3K4 Canada

Project: Eureka
Report Date: November 14, 2011

QUALITY CONTROL REPORT WHI11001846.1

		1E Ca % 0.01	1E P % 0.002	1E La ppm 2	1E Cr ppm 2	1E Mg % 0.01	1E Ba ppm 1	1E Ti % 0.01	1E Al % 0.01	1E Na % 0.01	1E K % 0.01	1E W ppm 4	1E Zr ppm 2	1E Sn ppm 2	1E Y ppm 2	1E Nb ppm 2	1E Be ppm 1	1E Sc ppm 1	1E S % 0.1
STD OXH82	Standard																		
STD OXH82	Standard																		
STD OXH82	Standard																		
STD OXH82	Standard																		
STD OXK79	Standard																		
STD OXK79	Standard																		
STD OXK79	Standard																		
STD OXK79	Standard																		
STD OREAS24P Expected		5.83	0.136	17.4	196	4.13	285	1.1	7.66	2.34	0.7	0.5	141	1.6	21.3	21		20	
STD OREAS45C Expected		0.482	0.051	26.2	962	0.25	270	1.1313	7.59	0.097	0.36	1.06	169.7	2.9	12.9	23.05		59.03	0.021
STD OXH82 Expected																			
STD OXK79 Expected																			
BLK	Blank	<0.01	<0.002	<2	<2	<0.01	<1	<0.01	<0.01	<0.01	<0.01	<4	<2	<2	<2	<2	<1	<1	<0.1
BLK	Blank	<0.01	<0.002	<2	<2	<0.01	<1	<0.01	<0.01	<0.01	<0.01	<4	<2	<2	<2	<2	<1	<1	<0.1
BLK	Blank	<0.01	<0.002	<2	<2	<0.01	<1	<0.01	<0.01	<0.01	<0.01	<4	<2	<2	<2	<2	<1	<1	<0.1
BLK	Blank																		
BLK	Blank	<0.01	<0.002	<2	<2	<0.01	<1	<0.01	<0.01	<0.01	<0.01	<4	<2	<2	<2	<2	<1	<1	<0.1
BLK	Blank																		
BLK	Blank																		
BLK	Blank																		
BLK	Blank																		
BLK	Blank	<0.01	<0.002	<2	<2	<0.01	<1	<0.01	<0.01	<0.01	<0.01	<4	<2	<2	<2	<2	<1	<1	<0.1
BLK	Blank																		
BLK	Blank																		
Prep Wash																			
G1	Prep Blank	2.35	0.086	25	6	0.64	1016	0.23	7.24	2.76	1.01	<4	14	<2	17	24	3	5	<0.1
G1	Prep Blank	2.29	0.086	23	8	0.62	1038	0.23	7.08	2.84	1.24	<4	13	<2	15	24	3	5	<0.1

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Client: **Golden Predator Canada Corp.**
11th Floor, 888 Dunsmuir Street
Vancouver BC V6C 3K4 Canada

Submitted By: M. Burke
Receiving Lab: Canada-Whitehorse
Received: October 31, 2011
Report Date: November 12, 2011
Page: 1 of 4

CERTIFICATE OF ANALYSIS WHI11001847.1

CLIENT JOB INFORMATION

Project: Eureka
Shipment ID: EUR-2011-JC-1965
P.O. Number
Number of Samples: 62

SAMPLE DISPOSAL

RTRN-PLP Return
STOR-RJT Store After 90 days Invoice for Storage

Acme does not accept responsibility for samples left at the laboratory after 90 days without prior written instructions for sample storage or return.

SAMPLE PREPARATION AND ANALYTICAL PROCEDURES

Method Code	Number of Samples	Code Description	Test Wgt (g)	Report Status	Lab
R200-250	57	Crush, split and pulverize 250 g rock to 200 mesh			WHI
G601	62	Lead Collection Fire - Assay Fusion - AAS Finish	30	Completed	VAN
1E	62	4 Acid digestion ICP-ES analysis	0.25	Completed	VAN

ADDITIONAL COMMENTS

Invoice To: Golden Predator Canada Corp.
11th Floor, 888 Dunsmuir Street
Vancouver BC V6C 3K4
Canada

CC: Jack Cote
Andrew Caldwell

BRITISH COLUMBIA CERTIFIED ASSAYER
CLARENCE LEONG
GENERAL MANAGER

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All results are considered the confidential property of the client. Acme assumes the liabilities for actual cost of analysis only. Results apply to samples as submitted.
"*" asterisk indicates that an analytical result could not be provided due to unusually high levels of interference from other elements.

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Project: Eureka
Report Date: November 12, 2011

CERTIFICATE OF ANALYSIS WHI11001847.1

Method		WGHT	G6	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E
Analyte		Wgt	Au	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	U	Au	Th	Sr	Cd	Sb	Bi	V
Unit		kg	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm
MDL		0.01	0.005	2	2	5	2	0.5	2	2	5	0.01	5	20	4	2	2	0.4	5	5	2
K949651	Drill Core	5.80	0.049	<2	28	18	113	<0.5	28	9	457	3.08	116	<20	<4	11	86	<0.4	<5	<5	102
K949652	Drill Core	4.81	0.028	<2	31	19	118	<0.5	33	11	477	3.57	46	<20	<4	12	72	<0.4	<5	<5	120
K949653	Drill Core	5.67	0.029	<2	33	17	101	<0.5	32	10	462	3.65	29	<20	<4	13	52	<0.4	<5	<5	132
K949654	Drill Core	5.89	0.025	<2	20	13	128	<0.5	34	11	797	4.41	25	<20	<4	10	34	<0.4	<5	<5	89
K949655	Drill Core	5.12	0.008	<2	17	15	104	<0.5	32	10	694	3.76	18	<20	<4	9	10	<0.4	<5	<5	84
K949656	Drill Core	5.63	0.007	2	15	14	94	<0.5	27	8	394	3.42	18	<20	<4	10	7	<0.4	<5	<5	74
K949657	Drill Core	5.15	0.007	<2	18	12	94	<0.5	23	7	364	2.91	18	<20	<4	10	16	<0.4	<5	<5	87
K949658	Drill Core	5.55	0.008	<2	18	10	91	<0.5	26	8	406	3.04	27	<20	<4	7	22	<0.4	<5	<5	85
K949659	Drill Core	4.78	0.007	<2	10	5	83	<0.5	16	6	460	3.51	10	<20	<4	4	7	<0.4	<5	<5	87
K949660	Drill Core	4.94	0.080	<2	23	14	92	<0.5	20	7	471	2.85	29	<20	<4	5	31	<0.4	<5	<5	100
K949661	Drill Core	5.28	0.127	<2	21	9	81	<0.5	20	8	360	2.74	51	<20	<4	5	48	<0.4	<5	<5	106
K949662	Drill Core	5.28	0.100	<2	22	<5	97	<0.5	22	8	401	2.94	14	<20	<4	7	10	<0.4	<5	<5	99
K949663	Drill Core	5.34	0.082	<2	21	<5	107	<0.5	29	10	308	2.84	19	<20	<4	8	11	0.4	<5	<5	121
K949664	Drill Core	5.73	0.010	<2	26	8	107	<0.5	27	10	393	2.99	26	<20	<4	10	23	<0.4	<5	<5	122
K949665	Drill Core	4.47	0.009	<2	29	6	126	<0.5	27	9	661	2.61	30	<20	<4	9	20	<0.4	<5	<5	118
K949666	Drill Core	6.13	0.007	<2	17	5	110	<0.5	25	8	642	2.69	32	<20	<4	9	15	<0.4	<5	<5	79
K949667	Rock Pulp	0.14	0.999	7	45	7	63	<0.5	38	12	577	3.18	8	<20	<4	<2	219	<0.4	<5	<5	107
K949668	Rock Pulp	0.17	0.007	4	21	<5	47	<0.5	26	10	472	2.51	<5	<20	<4	2	218	<0.4	<5	<5	87
K949669	Drill Core	6.16	0.008	2	31	7	111	<0.5	23	8	396	2.86	30	<20	<4	11	20	<0.4	<5	<5	116
K949670	Drill Core	5.08	0.007	<2	27	6	112	<0.5	22	9	336	2.70	68	<20	<4	9	19	<0.4	<5	<5	97
K949671	Drill Core	5.83	0.013	3	19	6	100	<0.5	25	10	267	2.26	43	<20	<4	7	16	<0.4	<5	<5	83
K949672	Drill Core	5.81	0.007	<2	17	<5	88	<0.5	32	11	321	2.70	46	<20	<4	7	10	<0.4	<5	<5	82
K949673	Drill Core	5.69	0.021	3	19	8	136	<0.5	27	11	539	2.66	127	<20	<4	11	19	0.5	<5	<5	109
K949674	Drill Core	5.57	0.016	2	26	6	97	<0.5	25	9	285	2.78	12	<20	<4	11	19	<0.4	<5	<5	109
K949675	Drill Core	5.52	0.011	3	19	7	107	<0.5	27	10	525	2.73	9	<20	<4	10	15	<0.4	<5	<5	97
K949676	Drill Core	4.56	0.009	<2	20	<5	76	<0.5	20	7	479	2.80	7	<20	<4	8	16	<0.4	<5	<5	93
K949677	Drill Core	5.88	0.010	<2	21	6	68	<0.5	23	9	526	3.01	20	<20	<4	10	17	<0.4	<5	<5	97
K949678	Drill Core	2.38	0.010	<2	28	10	80	<0.5	24	9	499	3.10	8	<20	<4	10	24	<0.4	<5	<5	112
K949679	Drill Core	2.67	0.009	<2	27	6	81	<0.5	24	9	503	3.08	10	<20	<4	11	25	<0.4	<5	<5	112
K949680	Drill Core	5.25	0.010	<2	32	7	104	<0.5	31	11	493	3.54	12	<20	<4	13	27	<0.4	<5	<5	118

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Vancouver BC V6C 3K4 Canada

Project: Eureka
Report Date: November 12, 2011

CERTIFICATE OF ANALYSIS WHI11001847.1

Method		1E	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E
Analyte		Ca	P	La	Cr	Mg	Ba	Ti	Al	Na	K	W	Zr	Sn	Y	Nb	Be	Sc	S
Unit		%	%	ppm	ppm	%	ppm	%	%	%	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%
MDL		0.01	0.002	2	2	0.01	1	0.01	0.01	0.01	0.01	4	2	2	2	2	1	1	0.1
K949651	Drill Core	0.07	0.063	30	47	0.14	848	0.25	4.47	0.08	1.46	<4	36	5	11	7	2	7	<0.1
K949652	Drill Core	0.11	0.083	34	60	0.17	1496	0.31	5.41	0.15	1.59	<4	40	3	12	10	2	9	<0.1
K949653	Drill Core	0.11	0.079	35	59	0.16	1153	0.36	5.80	0.16	1.51	<4	42	3	12	11	2	10	<0.1
K949654	Drill Core	0.09	0.059	27	42	0.28	1058	0.28	5.00	0.06	1.47	<4	59	3	14	8	1	8	<0.1
K949655	Drill Core	0.12	0.068	26	39	0.48	1127	0.27	5.05	0.05	1.97	<4	73	3	14	9	1	8	<0.1
K949656	Drill Core	0.09	0.050	26	42	0.49	1039	0.26	4.81	0.06	1.96	<4	77	2	12	9	1	7	<0.1
K949657	Drill Core	0.09	0.052	25	36	0.44	1003	0.28	5.01	0.08	1.92	<4	67	3	11	9	1	8	<0.1
K949658	Drill Core	0.10	0.062	19	43	0.28	712	0.25	4.12	0.06	1.14	<4	41	<2	10	6	1	7	<0.1
K949659	Drill Core	0.12	0.058	14	27	0.50	636	0.25	4.25	0.03	1.40	<4	30	<2	9	5	<1	8	<0.1
K949660	Drill Core	0.09	0.082	17	32	0.12	2307	0.24	4.02	0.02	0.59	<4	33	<2	9	4	1	8	<0.1
K949661	Drill Core	0.09	0.080	18	31	0.10	594	0.23	4.10	0.02	0.90	6	32	<2	8	5	1	8	<0.1
K949662	Drill Core	0.16	0.088	18	47	0.38	786	0.26	4.30	0.02	1.17	<4	42	<2	11	7	2	9	<0.1
K949663	Drill Core	0.14	0.085	27	59	0.49	1170	0.29	4.78	0.08	1.95	<4	53	<2	11	9	1	10	<0.1
K949664	Drill Core	0.14	0.094	28	62	0.38	1140	0.30	5.25	0.07	1.38	<4	47	<2	13	8	1	10	<0.1
K949665	Drill Core	0.13	0.085	23	52	0.13	1041	0.27	4.77	0.09	0.99	<4	37	<2	10	7	1	10	<0.1
K949666	Drill Core	0.12	0.083	23	39	0.10	1484	0.22	4.50	0.06	0.90	<4	40	<2	10	7	1	8	<0.1
K949667	Rock Pulp	1.89	0.060	9	55	0.89	483	0.27	4.97	2.00	0.88	17	38	<2	13	4	<1	11	<0.1
K949668	Rock Pulp	1.72	0.056	9	43	0.79	490	0.26	4.75	2.19	0.87	13	39	<2	14	4	<1	10	<0.1
K949669	Drill Core	0.10	0.073	31	57	0.12	2081	0.31	5.50	0.14	1.49	<4	44	2	11	9	2	9	<0.1
K949670	Drill Core	0.11	0.072	26	50	0.11	1347	0.26	4.97	0.09	1.10	<4	38	<2	11	7	1	9	<0.1
K949671	Drill Core	0.10	0.064	20	67	0.12	956	0.22	4.26	0.04	0.94	<4	28	<2	10	6	1	8	<0.1
K949672	Drill Core	0.11	0.069	16	88	0.23	672	0.22	4.34	0.01	0.91	<4	26	<2	9	6	<1	8	<0.1
K949673	Drill Core	0.12	0.080	29	51	0.14	1303	0.26	5.27	0.07	1.22	<4	33	<2	12	7	1	9	<0.1
K949674	Drill Core	0.10	0.076	28	55	0.32	1056	0.21	5.08	0.10	1.89	5	35	<2	9	6	1	8	<0.1
K949675	Drill Core	0.10	0.064	24	43	0.14	1115	0.21	4.93	0.09	1.13	<4	27	<2	9	4	1	9	<0.1
K949676	Drill Core	0.11	0.068	23	44	0.18	1135	0.22	4.58	0.07	0.98	<4	26	<2	10	5	1	8	<0.1
K949677	Drill Core	0.14	0.077	26	75	0.19	1530	0.25	5.44	0.07	1.18	<4	24	2	14	6	1	10	<0.1
K949678	Drill Core	0.14	0.076	27	53	0.22	1594	0.26	5.23	0.11	1.52	<4	26	<2	13	6	1	10	<0.1
K949679	Drill Core	0.14	0.078	28	52	0.22	1609	0.26	5.19	0.11	1.55	<4	27	<2	13	6	1	10	<0.1
K949680	Drill Core	0.14	0.082	35	59	0.18	1598	0.27	5.63	0.10	1.42	<4	29	<2	15	7	2	10	<0.1

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Client: **Golden Predator Canada Corp.**
11th Floor, 888 Dunsmuir Street
Vancouver BC V6C 3K4 Canada

Project: Eureka
Report Date: November 12, 2011

CERTIFICATE OF ANALYSIS WHI11001847.1

Method		WGHT	G6	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E
Analyte		Wgt	Au	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	U	Au	Th	Sr	Cd	Sb	Bi	V
Unit		kg	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm
MDL		0.01	0.005	2	2	5	2	0.5	2	2	5	0.01	5	20	4	2	2	0.4	5	5	2
K949681	Drill Core	5.65	0.073	<2	26	9	112	<0.5	24	7	200	2.01	29	<20	<4	8	41	<0.4	<5	<5	106
K949682	Drill Core	4.29	0.176	<2	30	12	125	<0.5	29	10	352	2.88	63	<20	<4	13	41	0.5	<5	<5	110
K949683	Drill Core	5.96	0.250	3	30	21	129	0.6	31	11	421	3.36	61	<20	<4	16	30	0.5	<5	<5	132
K949684	Drill Core	6.04	0.035	<2	32	11	127	<0.5	31	11	306	2.83	41	<20	<4	11	73	<0.4	<5	<5	112
K949685	Drill Core	4.56	0.030	<2	27	7	107	<0.5	28	9	396	2.64	53	<20	<4	11	80	<0.4	<5	<5	103
K949686	Drill Core	5.43	0.012	<2	34	12	126	<0.5	39	12	370	3.29	258	<20	<4	13	35	<0.4	<5	<5	140
K949687	Drill Core	5.52	0.013	<2	30	13	116	<0.5	38	12	365	3.19	57	<20	<4	14	60	<0.4	<5	<5	114
K949688	Drill Core	5.82	0.022	<2	38	17	114	<0.5	38	13	307	3.04	35	<20	<4	13	54	<0.4	<5	<5	112
K949689	Drill Core	5.24	0.010	<2	30	8	80	<0.5	30	9	242	2.58	43	<20	<4	11	27	<0.4	<5	<5	89
K949690	Rock Pulp	0.14	5.705	663	86	85	82	1.0	34	12	669	3.93	28	<20	5	3	306	<0.4	27	<5	244
K949691	Drill Core	5.79	0.014	2	20	6	92	<0.5	44	10	267	2.34	21	<20	<4	10	41	<0.4	<5	<5	107
K949692	Drill Core	5.70	0.011	5	43	11	111	<0.5	39	13	440	3.54	18	<20	<4	14	49	<0.4	<5	<5	131
K949693	Drill Core	5.42	0.011	<2	27	12	117	<0.5	34	11	461	3.55	17	<20	<4	13	63	<0.4	<5	<5	120
K949694	Drill Core	4.71	0.010	<2	29	11	142	<0.5	39	12	715	3.84	28	<20	<4	12	61	<0.4	<5	<5	123
K949695	Drill Core	5.74	0.057	<2	23	<5	83	<0.5	22	6	253	1.93	23	<20	<4	8	35	<0.4	<5	<5	85
K949696	Drill Core	5.68	0.114	<2	29	13	101	<0.5	33	12	389	3.03	30	<20	<4	13	41	<0.4	<5	<5	113
K949697	Drill Core	6.11	0.076	<2	38	16	125	1.4	35	12	591	3.17	45	<20	<4	9	51	1.0	<5	<5	117
K949698	Drill Core	5.31	0.129	<2	19	19	109	1.2	19	6	411	2.18	33	<20	<4	5	17	0.8	<5	<5	89
K949699	Drill Core	5.78	0.011	<2	20	16	99	1.5	23	7	263	2.94	10	<20	<4	7	20	0.7	<5	<5	88
K949700	Drill Core	4.54	0.018	<2	30	14	76	1.6	22	8	244	2.42	25	<20	<4	7	13	0.5	<5	<5	83
K949701	Drill Core	6.26	0.012	2	32	15	105	1.1	23	9	374	2.87	62	<20	<4	8	23	0.6	<5	<5	101
K949702	Drill Core	5.67	0.008	<2	22	22	117	<0.5	28	9	334	3.01	49	<20	<4	7	25	0.7	<5	<5	116
K949703	Drill Core	6.61	0.007	<2	25	16	100	0.9	27	8	255	2.77	12	<20	<4	7	18	0.6	<5	<5	104
K949704	Drill Core	3.83	0.012	<2	25	20	115	<0.5	34	10	240	3.07	10	<20	<4	10	20	0.6	<5	<5	124
K949705	Drill Core	6.32	0.044	<2	28	20	147	<0.5	35	10	259	3.53	7	<20	<4	10	21	0.7	<5	<5	138
K949706	Drill Core	5.05	0.054	<2	27	22	162	<0.5	35	11	514	3.30	32	<20	<4	10	29	0.8	<5	<5	145
K949707	Drill Core	5.95	0.030	<2	33	20	127	<0.5	34	10	476	3.35	15	<20	<4	11	38	0.7	<5	<5	132
K949708	Drill Core	5.46	0.009	<2	29	22	128	<0.5	39	12	758	3.66	32	<20	<4	11	63	0.8	<5	<5	143
K949709	Drill Core	3.52	0.009	<2	31	18	108	<0.5	38	12	455	3.55	28	<20	<4	10	49	0.8	<5	<5	130
K949710	Rock Pulp	0.14	0.995	6	43	7	58	1.3	37	11	600	3.41	8	<20	<4	<2	248	0.8	<5	<5	105

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11th Floor, 888 Dunsmuir Street
Vancouver BC V6C 3K4 Canada

Project: Eureka
Report Date: November 12, 2011

CERTIFICATE OF ANALYSIS WHI11001847.1

Method		1E	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E
Analyte		Ca	P	La	Cr	Mg	Ba	Ti	Al	Na	K	W	Zr	Sn	Y	Nb	Be	Sc	S
Unit		%	%	ppm	ppm	%	ppm	%	%	%	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%
MDL		0.01	0.002	2	2	0.01	1	0.01	0.01	0.01	0.01	4	2	2	2	2	1	1	0.1
K949681	Drill Core	0.11	0.087	22	52	0.11	1272	0.18	3.79	0.05	0.97	<4	25	<2	9	5	1	7	<0.1
K949682	Drill Core	0.10	0.088	30	59	0.18	1372	0.23	5.05	0.06	1.62	8	46	<2	10	8	2	9	<0.1
K949683	Drill Core	0.07	0.080	38	67	0.23	1168	0.26	6.23	0.06	2.18	9	56	<2	11	10	2	11	<0.1
K949684	Drill Core	0.08	0.078	32	61	0.18	1068	0.27	5.24	0.08	1.57	<4	42	2	12	9	2	9	<0.1
K949685	Drill Core	0.06	0.072	26	56	0.17	899	0.22	4.43	0.06	1.41	<4	34	<2	9	7	2	8	<0.1
K949686	Drill Core	0.12	0.082	34	81	0.16	939	0.28	5.46	0.11	1.52	<4	41	<2	13	8	2	10	<0.1
K949687	Drill Core	0.13	0.082	33	69	0.18	907	0.27	5.45	0.09	1.70	<4	37	<2	13	9	2	9	<0.1
K949688	Drill Core	0.11	0.077	31	60	0.18	1033	0.29	5.48	0.09	1.65	<4	39	2	12	10	2	9	<0.1
K949689	Drill Core	0.09	0.062	27	63	0.14	654	0.22	4.51	0.05	1.34	<4	33	<2	10	7	1	8	<0.1
K949690	Rock Pulp	1.61	0.062	12	45	0.96	808	0.31	7.12	2.14	1.83	14	66	<2	15	5	1	12	0.7
K949691	Drill Core	0.13	0.082	28	74	0.14	850	0.22	4.38	0.07	1.19	<4	31	<2	12	7	1	8	<0.1
K949692	Drill Core	0.16	0.082	37	73	0.20	1389	0.30	5.93	0.15	1.75	<4	44	<2	16	10	2	11	<0.1
K949693	Drill Core	0.13	0.078	35	65	0.20	1174	0.30	5.50	0.12	1.52	<4	38	<2	13	9	1	10	<0.1
K949694	Drill Core	0.11	0.078	31	59	0.22	1716	0.26	5.11	0.10	1.57	<4	36	<2	12	7	2	9	<0.1
K949695	Drill Core	0.07	0.061	19	39	0.10	1626	0.16	3.35	0.04	0.99	<4	24	<2	8	3	1	5	<0.1
K949696	Drill Core	0.10	0.077	32	61	0.16	1005	0.26	5.44	0.07	1.58	<4	35	<2	14	9	2	9	<0.1
K949697	Drill Core	0.10	0.071	29	64	0.22	964	0.24	5.27	0.08	2.15	<4	30	3	10	9	2	9	<0.1
K949698	Drill Core	0.12	0.051	19	49	0.16	1571	0.20	4.12	0.03	1.33	<4	19	<2	11	7	1	7	<0.1
K949699	Drill Core	0.11	0.056	24	47	0.51	1412	0.26	5.74	0.07	2.70	<4	30	2	12	9	1	9	<0.1
K949700	Drill Core	0.11	0.057	22	40	0.33	820	0.23	4.10	0.04	1.61	<4	28	<2	10	8	1	6	0.1
K949701	Drill Core	0.13	0.066	28	49	0.38	1174	0.28	5.64	0.06	2.06	<4	28	2	13	11	2	9	<0.1
K949702	Drill Core	0.14	0.073	33	59	0.58	1382	0.35	6.18	0.09	2.71	<4	30	2	14	13	2	10	<0.1
K949703	Drill Core	0.15	0.071	29	62	0.56	994	0.28	5.14	0.09	2.17	<4	36	<2	13	10	1	8	<0.1
K949704	Drill Core	0.17	0.080	30	59	0.61	1099	0.33	5.69	0.13	2.56	<4	39	<2	12	12	2	9	0.1
K949705	Drill Core	0.19	0.083	34	66	0.82	1144	0.38	6.50	0.15	2.80	<4	40	2	13	14	2	11	0.1
K949706	Drill Core	0.16	0.075	34	64	0.56	1135	0.34	6.45	0.12	2.56	<4	35	<2	14	12	2	11	0.1
K949707	Drill Core	0.20	0.086	35	58	0.60	1382	0.31	6.23	0.15	2.39	<4	42	3	13	11	2	10	0.2
K949708	Drill Core	0.21	0.084	40	69	0.52	1459	0.35	6.71	0.18	2.33	<4	44	<2	14	12	2	11	<0.1
K949709	Drill Core	0.19	0.086	35	60	0.56	1221	0.32	6.28	0.20	2.28	<4	42	<2	13	11	2	10	<0.1
K949710	Rock Pulp	2.01	0.058	9	46	0.95	522	0.29	5.53	2.14	0.94	17	38	<2	13	4	<1	11	<0.1

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Project: Eureka
Report Date: November 12, 2011

CERTIFICATE OF ANALYSIS WHI11001847.1

Method		WGHT	G6	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E
Analyte		Wgt	Au	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	U	Au	Th	Sr	Cd	Sb	Bi	V
Unit		kg	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm
MDL		0.01	0.005	2	2	5	2	0.5	2	2	5	0.01	5	20	4	2	2	0.4	5	5	2
K949711	Drill Core	3.26	0.026	<2	32	20	111	<0.5	38	12	484	3.68	27	<20	<4	9	48	0.8	<5	<5	139
K949712	Rock Pulp	0.17	0.009	3	21	<5	42	1.0	21	9	465	2.52	<5	<20	<4	<2	253	0.7	<5	<5	84

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Method		1E	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E
Analyte		Ca	P	La	Cr	Mg	Ba	Ti	Al	Na	K	W	Zr	Sn	Y	Nb	Be	Sc	S
Unit		%	%	ppm	ppm	%	ppm	%	%	%	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%
MDL		0.01	0.002	2	2	0.01	1	0.01	0.01	0.01	0.01	4	2	2	2	2	1	1	0.1
K949711	Drill Core	0.19	0.085	35	65	0.58	1331	0.35	6.58	0.21	2.42	<4	44	2	13	12	2	11	<0.1
K949712	Rock Pulp	1.86	0.052	8	27	0.82	498	0.27	5.39	2.27	0.90	20	38	<2	13	4	<1	10	<0.1

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Project: Eureka
Report Date: November 12, 2011

QUALITY CONTROL REPORT WHI11001847.1

	Method	WGHT	G6	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E
	Analyte	Wgt	Au	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	U	Au	Th	Sr	Cd	Sb	Bi	V
	Unit	kg	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm
	MDL	0.01	0.005	2	2	5	2	0.5	2	2	5	0.01	5	20	4	2	2	0.4	5	5	2
Pulp Duplicates																					
K949652	Drill Core	4.81	0.028	<2	31	19	118	<0.5	33	11	477	3.57	46	<20	<4	12	72	<0.4	<5	<5	120
REP K949652	QC			<2	31	18	119	<0.5	33	11	480	3.58	45	<20	<4	12	72	<0.4	<5	<5	119
K949678	Drill Core	2.38	0.010	<2	28	10	80	<0.5	24	9	499	3.10	8	<20	<4	10	24	<0.4	<5	<5	112
REP K949678	QC		0.010																		
K949683	Drill Core	5.96	0.250	3	30	21	129	0.6	31	11	421	3.36	61	<20	<4	16	30	0.5	<5	<5	132
REP K949683	QC			3	29	21	129	<0.5	31	11	413	3.33	59	<20	<4	14	30	0.5	<5	<5	131
K949701	Drill Core	6.26	0.012	2	32	15	105	1.1	23	9	374	2.87	62	<20	<4	8	23	0.6	<5	<5	101
REP K949701	QC			2	33	15	107	1.1	24	9	381	2.94	63	<20	<4	9	23	0.7	<5	<5	103
Core Reject Duplicates																					
K949656	Drill Core	5.63	0.007	2	15	14	94	<0.5	27	8	394	3.42	18	<20	<4	10	7	<0.4	<5	<5	74
DUP K949656	QC		0.007	2	15	14	96	<0.5	27	8	396	3.40	18	<20	<4	10	7	<0.4	<5	<5	75
K949691	Drill Core	5.79	0.014	2	20	6	92	<0.5	44	10	267	2.34	21	<20	<4	10	41	<0.4	<5	<5	107
DUP K949691	QC		0.011	3	21	9	95	<0.5	45	11	280	2.45	22	<20	<4	11	44	<0.4	<5	<5	111
Reference Materials																					
STD OREAS24P	Standard			<2	46	<5	110	<0.5	142	42	1073	7.27	<5	<20	<4	2	390	1.7	<5	<5	160
STD OREAS24P	Standard			3	48	9	120	<0.5	153	49	1072	7.43	<5	<20	<4	<2	369	0.5	<5	<5	169
STD OREAS24P	Standard			<2	46	<5	108	<0.5	140	44	1046	7.07	<5	<20	<4	<2	379	1.4	<5	<5	159
STD OREAS45C	Standard			3	621	24	86	<0.5	331	105	1121	18.05	11	<20	<4	9	36	<0.4	<5	<5	264
STD OREAS45C	Standard			5	628	37	87	<0.5	344	114	1178	20.02	10	<20	<4	13	36	<0.4	<5	<5	293
STD OREAS45C	Standard			3	632	26	86	<0.5	351	107	1201	20.00	<5	<20	<4	6	38	0.9	<5	<5	282
STD OXH82	Standard		1.297																		
STD OXH82	Standard		1.300																		
STD OXK79	Standard		3.220																		
STD OXK79	Standard		3.469																		
STD OXH82 Expected			1.278																		
STD OXK79 Expected			3.532																		
STD OREAS24P Expected				1.5	52	2.9	119	0.06	141	44	1100	7.53	1.2	0.75		2.85	403	0.15	0.09		158
STD OREAS45C Expected				2.26	620	24	83	0.28	333	104	1160	18.33	10.1	2.4	0.045	10.2	36.4	0.15	0.79	0.21	270

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Project: Eureka
Report Date: November 12, 2011

QUALITY CONTROL REPORT WHI11001847.1

	Method	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E
	Analyte	Ca	P	La	Cr	Mg	Ba	Ti	Al	Na	K	W	Zr	Sn	Y	Nb	Be	Sc	S
	Unit	%	%	ppm	ppm	%	ppm	%	%	%	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%
	MDL	0.01	0.002	2	2	0.01	1	0.01	0.01	0.01	0.01	4	2	2	2	2	1	1	0.1
Pulp Duplicates																			
K949652	Drill Core	0.11	0.083	34	60	0.17	1496	0.31	5.41	0.15	1.59	<4	40	3	12	10	2	9	<0.1
REP K949652	QC	0.11	0.082	35	60	0.17	1492	0.32	5.50	0.15	1.59	<4	40	3	12	10	2	9	<0.1
K949678	Drill Core	0.14	0.076	27	53	0.22	1594	0.26	5.23	0.11	1.52	<4	26	<2	13	6	1	10	<0.1
REP K949678	QC																		
K949683	Drill Core	0.07	0.080	38	67	0.23	1168	0.26	6.23	0.06	2.18	9	56	<2	11	10	2	11	<0.1
REP K949683	QC	0.07	0.079	38	65	0.22	1173	0.28	6.24	0.06	2.15	10	56	<2	11	10	2	11	<0.1
K949701	Drill Core	0.13	0.066	28	49	0.38	1174	0.28	5.64	0.06	2.06	<4	28	2	13	11	2	9	<0.1
REP K949701	QC	0.13	0.068	29	44	0.39	1193	0.29	5.79	0.06	2.10	<4	30	2	14	11	2	9	<0.1
Core Reject Duplicates																			
K949656	Drill Core	0.09	0.050	26	42	0.49	1039	0.26	4.81	0.06	1.96	<4	77	2	12	9	1	7	<0.1
DUP K949656	QC	0.09	0.051	26	41	0.49	1034	0.26	4.87	0.06	1.90	<4	77	3	12	9	1	7	<0.1
K949691	Drill Core	0.13	0.082	28	74	0.14	850	0.22	4.38	0.07	1.19	<4	31	<2	12	7	1	8	<0.1
DUP K949691	QC	0.13	0.085	28	83	0.15	889	0.22	4.59	0.06	1.25	<4	30	<2	12	7	1	8	<0.1
Reference Materials																			
STD OREAS24P	Standard	5.60	0.130	18	191	4.16	282	1.09	7.68	2.41	0.72	<4	126	<2	22	19	1	20	<0.1
STD OREAS24P	Standard	5.59	0.143	18	200	4.09	272	1.05	7.60	2.50	0.69	<4	126	3	23	20	1	20	<0.1
STD OREAS24P	Standard	5.42	0.128	17	170	4.02	278	1.05	7.51	2.52	0.70	<4	125	<2	21	22	1	19	<0.1
STD OREAS45C	Standard	0.49	0.052	26	979	0.24	285	1.17	6.94	0.10	0.35	<4	159	5	13	22	<1	59	<0.1
STD OREAS45C	Standard	0.51	0.058	26	950	0.27	277	1.23	7.56	0.10	0.37	<4	176	7	15	26	1	61	<0.1
STD OREAS45C	Standard	0.54	0.056	26	1001	0.25	293	1.25	7.63	0.10	0.38	<4	172	3	12	25	<1	64	<0.1
STD OXH82	Standard																		
STD OXH82	Standard																		
STD OXK79	Standard																		
STD OXK79	Standard																		
STD OXH82 Expected																			
STD OXK79 Expected																			
STD OREAS24P Expected		5.83	0.136	17.4	196	4.13	285	1.1	7.66	2.34	0.7	0.5	141	1.6	21.3	21		20	
STD OREAS45C Expected		0.482	0.051	26.2	962	0.25	270	1.1313	7.59	0.097	0.36	1.06	169.7	2.9	12.9	23.05		59.03	0.021

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Client: **Golden Predator Canada Corp.**
11th Floor, 888 Dunsmuir Street
Vancouver BC V6C 3K4 Canada

Project: Eureka
Report Date: November 12, 2011

QUALITY CONTROL REPORT WHI11001847.1

		WGHT	G6	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E
		Wgt	Au	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	U	Au	Th	Sr	Cd	Sb	Bi	V
		kg	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm
		0.01	0.005	2	2	5	2	0.5	2	2	5	0.01	5	20	4	2	2	0.4	5	5	2
BLK	Blank		0.006																		
BLK	Blank		0.007																		
BLK	Blank		0.007																		
BLK	Blank		0.007																		
BLK	Blank			<2	<2	<5	<2	<0.5	<2	<2	<5	<0.01	<5	<20	<4	<2	<2	<0.4	<5	<5	<2
BLK	Blank			<2	<2	<5	<2	<0.5	<2	<2	<5	<0.01	<5	<20	<4	<2	<2	<0.4	<5	<5	<2
BLK	Blank			<2	<2	<5	<2	<0.5	<2	<2	<5	<0.01	<5	<20	<4	<2	<2	<0.4	<5	<5	<2
Prep Wash																					
G1	Prep Blank		0.007	<2	<2	19	55	<0.5	4	5	767	2.42	<5	<20	<4	7	711	<0.4	<5	<5	54
G1	Prep Blank		0.007	<2	<2	19	54	<0.5	4	4	759	2.33	<5	<20	<4	6	738	<0.4	<5	<5	52

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Vancouver BC V6C 3K4 Canada

Project: Eureka
Report Date: November 12, 2011

QUALITY CONTROL REPORT WHI11001847.1

		1E Ca % 0.01	1E P % 0.002	1E La ppm 2	1E Cr ppm 2	1E Mg % 0.01	1E Ba ppm 1	1E Ti % 0.01	1E Al % 0.01	1E Na % 0.01	1E K % 0.01	1E W ppm 4	1E Zr ppm 2	1E Sn ppm 2	1E Y ppm 2	1E Nb ppm 2	1E Be ppm 1	1E Sc ppm 1	1E S % 0.1
BLK	Blank																		
BLK	Blank																		
BLK	Blank																		
BLK	Blank																		
BLK	Blank	<0.01	<0.002	<2	<2	<0.01	<1	<0.01	<0.01	<0.01	<0.01	<4	<2	<2	<2	<2	<1	<1	<0.1
BLK	Blank	<0.01	<0.002	<2	<2	<0.01	<1	<0.01	<0.01	<0.01	<0.01	<4	<2	<2	<2	<2	<1	<1	<0.1
BLK	Blank	<0.01	<0.002	<2	<2	<0.01	<1	<0.01	<0.01	<0.01	<0.01	<4	<2	<2	<2	<2	<1	<1	<0.1
Prep Wash																			
G1	Prep Blank	2.38	0.086	23	8	0.66	1089	0.26	7.10	2.62	2.66	<4	10	2	15	26	3	5	<0.1
G1	Prep Blank	2.47	0.082	23	11	0.65	1070	0.25	7.44	2.70	2.45	<4	10	2	15	25	3	5	<0.1

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Client: **Golden Predator Canada Corp.**
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Submitted By: Jack Cote
Receiving Lab: Canada-Whitehorse
Received: November 04, 2011
Report Date: November 22, 2011
Page: 1 of 5

CERTIFICATE OF ANALYSIS WHI11001870.1

CLIENT JOB INFORMATION

Project: Eureka
Shipment ID: EUR-2011-JC-1966
P.O. Number
Number of Samples: 111

SAMPLE DISPOSAL

RTRN-PLP Return
STOR-RJT Store After 90 days Invoice for Storage

Acme does not accept responsibility for samples left at the laboratory after 90 days without prior written instructions for sample storage or return.

SAMPLE PREPARATION AND ANALYTICAL PROCEDURES

Method Code	Number of Samples	Code Description	Test Wgt (g)	Report Status	Lab
R200-250	105	Crush, split and pulverize 250 g rock to 200 mesh			WHI
G601	111	Lead Collection Fire - Assay Fusion - AAS Finish	30	Completed	VAN
1E	111	4 Acid digestion ICP-ES analysis	0.25	Completed	VAN

ADDITIONAL COMMENTS

Invoice To: Golden Predator Canada Corp.
11th Floor, 888 Dunsmuir Street
Vancouver BC V6C 3K4
Canada

CC: Andrew Caldwell

BRITISH COLUMBIA CERTIFIED ASSAYER
CLARENCE LEONG
GENERAL MANAGER

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All results are considered the confidential property of the client. Acme assumes the liabilities for actual cost of analysis only. Results apply to samples as submitted.
"*" asterisk indicates that an analytical result could not be provided due to unusually high levels of interference from other elements.

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Vancouver BC V6C 3K4 Canada

Project: Eureka
Report Date: November 22, 2011

CERTIFICATE OF ANALYSIS WHI11001870.1

Method		WGHT	G6	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E
Analyte		Wgt	Au	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	U	Au	Th	Sr	Cd	Sb	Bi	V
Unit		kg	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm
MDL		0.01	0.005	2	2	5	2	0.5	2	2	5	0.01	5	20	4	2	2	0.4	5	5	2
K949713	Drill Core	5.36	<0.005	<2	36	19	110	1.5	40	11	325	4.16	7	<20	<4	10	29	0.9	<5	<5	138
K949714	Drill Core	6.34	0.083	<2	29	17	103	1.6	31	9	393	3.35	10	<20	<4	13	32	0.8	<5	<5	133
K949715	Drill Core	6.84	0.033	<2	31	14	96	0.8	33	11	375	2.83	24	<20	<4	10	39	0.7	<5	<5	108
K949716	Drill Core	5.94	0.017	<2	23	11	115	1.2	31	9	381	3.58	16	<20	<4	9	39	0.7	<5	<5	104
K949717	Drill Core	5.07	0.021	<2	25	10	80	<0.5	25	6	333	2.00	10	<20	<4	7	28	0.5	<5	<5	106
K949718	Drill Core	5.27	<0.005	<2	21	10	53	<0.5	24	5	325	1.86	11	<20	<4	5	36	0.5	<5	<5	113
K949719	Drill Core	6.33	<0.005	<2	23	7	52	<0.5	25	5	294	1.54	15	<20	<4	4	37	0.4	<5	<5	122
K949720	Drill Core	5.91	<0.005	<2	25	11	75	<0.5	24	5	357	2.21	35	<20	<4	4	51	0.5	<5	<5	122
K949721	Drill Core	5.07	0.017	<2	25	8	74	<0.5	25	7	348	2.11	24	<20	<4	3	27	0.5	<5	<5	118
K949722	Drill Core	6.07	<0.005	<2	26	9	99	<0.5	32	10	327	2.11	47	<20	<4	4	47	0.4	<5	<5	127
K949723	Drill Core	5.55	<0.005	<2	25	7	58	<0.5	27	5	251	1.93	14	<20	<4	5	17	0.4	<5	<5	120
K949724	Drill Core	5.71	0.005	<2	26	8	87	<0.5	34	7	282	2.22	16	<20	<4	7	29	0.5	<5	<5	114
K949725	Drill Core	5.49	<0.005	2	21	8	74	<0.5	22	5	350	2.17	24	<20	<4	3	23	0.6	<5	<5	114
K949726	Drill Core	5.56	<0.005	<2	27	9	89	<0.5	36	7	415	3.06	10	<20	<4	5	35	0.6	<5	<5	118
K949727	Drill Core	5.29	<0.005	3	22	9	83	<0.5	22	5	337	2.04	13	<20	<4	5	32	0.6	<5	<5	116
K949728	Drill Core	5.29	<0.005	<2	22	8	79	<0.5	23	5	302	1.75	17	<20	<4	4	37	0.7	<5	<5	113
K949729	Drill Core	4.83	<0.005	2	13	7	71	<0.5	21	4	303	1.49	16	<20	<4	2	32	0.5	<5	<5	109
K949730	Drill Core	5.44	0.026	2	23	10	108	<0.5	28	5	430	2.28	31	<20	<4	5	40	0.6	<5	<5	120
K949731	Drill Core	5.21	0.064	3	22	21	121	<0.5	29	7	278	2.58	32	<20	<4	10	38	0.6	<5	<5	103
K949732	Drill Core	4.87	0.136	<2	59	18	164	0.6	30	8	289	2.76	22	<20	<4	10	50	0.9	<5	<5	100
K949733	Rock Pulp	0.14	0.863	7	42	8	62	1.6	35	14	612	3.62	5	<20	<4	2	225	0.9	<5	<5	98
K949734	Drill Core	6.10	<0.005	2	32	15	141	1.5	30	9	363	3.34	7	<20	<4	11	21	0.9	<5	<5	99
K949735	Drill Core	4.22	<0.005	<2	28	18	408	1.4	29	8	355	3.03	10	<20	<4	11	21	2.1	<5	<5	91
K949736	Drill Core	4.74	0.005	2	26	18	131	2.7	35	10	372	3.62	11	<20	<4	12	67	0.7	<5	<5	119
K949737	Drill Core	5.03	<0.005	<2	29	16	127	<0.5	35	12	326	3.79	5	<20	<4	14	32	0.7	<5	<5	132
K949738	Drill Core	5.29	<0.005	<2	34	18	104	1.1	37	11	311	3.67	<5	<20	<4	12	35	0.8	<5	<5	140
K949739	Drill Core	3.06	0.010	<2	34	12	86	<0.5	30	8	260	3.02	<5	<20	<4	11	25	0.6	<5	<5	115
K949740	Drill Core	2.53	<0.005	<2	21	8	63	<0.5	24	5	273	1.80	9	<20	<4	7	28	0.5	<5	<5	102
K949741	Drill Core	2.93	<0.005	5	17	8	42	<0.5	20	4	284	1.38	11	<20	<4	4	18	<0.4	<5	<5	75
K949742	Drill Core	6.27	<0.005	<2	29	18	106	1.0	36	10	425	3.48	9	<20	<4	14	28	0.8	<5	<5	145

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11th Floor, 888 Dunsmuir Street
Vancouver BC V6C 3K4 Canada

Project: Eureka
Report Date: November 22, 2011

CERTIFICATE OF ANALYSIS WHI11001870.1

	Method	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E
	Analyte	Ca	P	La	Cr	Mg	Ba	Ti	Al	Na	K	W	Zr	Sn	Y	Nb	Be	Sc	S
	Unit	%	%	ppm	ppm	%	ppm	%	%	%	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%
	MDL	0.01	0.002	2	2	0.01	1	0.01	0.01	0.01	0.01	4	2	2	2	2	1	1	0.1
K949713	Drill Core	0.23	0.082	35	78	0.85	1181	0.36	6.46	0.21	2.71	<4	46	3	13	12	2	10	0.1
K949714	Drill Core	0.21	0.083	33	78	0.67	1265	0.33	5.87	0.19	2.54	<4	44	3	12	11	2	9	0.1
K949715	Drill Core	0.17	0.075	25	60	0.38	832	0.27	5.30	0.10	1.91	<4	36	2	9	8	1	8	0.2
K949716	Drill Core	0.16	0.065	24	54	0.57	1312	0.26	4.97	0.07	1.72	<4	32	<2	8	8	1	8	0.2
K949717	Drill Core	0.20	0.104	19	56	0.27	2028	0.20	3.52	0.07	1.29	<4	23	<2	8	5	1	6	0.1
K949718	Drill Core	0.20	0.113	15	46	0.17	2032	0.15	2.93	0.05	0.79	<4	19	<2	9	3	<1	6	<0.1
K949719	Drill Core	0.19	0.103	13	56	0.15	2063	0.12	2.50	0.05	0.73	<4	13	<2	7	2	<1	5	<0.1
K949720	Drill Core	0.19	0.099	17	50	0.19	2317	0.15	3.26	0.06	0.89	<4	18	2	8	3	1	6	0.1
K949721	Drill Core	0.15	0.086	12	50	0.22	1887	0.13	2.62	0.05	0.82	<4	16	<2	7	3	<1	5	0.2
K949722	Drill Core	0.17	0.090	13	65	0.15	1800	0.11	2.47	0.05	0.75	<4	15	<2	7	<2	<1	5	<0.1
K949723	Drill Core	0.19	0.093	13	58	0.31	2011	0.13	2.51	0.04	0.86	<4	14	<2	8	3	<1	5	0.1
K949724	Drill Core	0.15	0.085	20	55	0.32	1784	0.16	3.31	0.07	1.40	<4	24	<2	8	4	1	6	0.2
K949725	Drill Core	0.20	0.099	14	49	0.39	1803	0.15	3.15	0.05	1.10	<4	21	<2	8	3	<1	6	0.1
K949726	Drill Core	0.22	0.081	18	79	0.72	2103	0.16	3.46	0.06	1.57	<4	22	<2	7	5	1	7	0.2
K949727	Drill Core	0.26	0.126	16	49	0.41	2130	0.15	3.24	0.05	1.29	<4	22	<2	8	4	1	6	0.2
K949728	Drill Core	0.13	0.076	13	48	0.24	1681	0.13	2.84	0.06	0.95	<4	21	<2	6	3	<1	5	0.2
K949729	Drill Core	0.27	0.146	11	55	0.16	1378	0.09	2.12	0.03	0.58	<4	15	<2	7	<2	<1	4	<0.1
K949730	Drill Core	0.16	0.099	12	51	0.18	1491	0.10	2.37	0.04	0.75	<4	17	<2	6	<2	<1	5	0.1
K949731	Drill Core	0.10	0.082	25	55	0.24	1744	0.19	4.28	0.08	1.74	<4	38	<2	8	6	1	7	0.2
K949732	Drill Core	0.10	0.071	26	47	0.38	1697	0.21	4.09	0.08	1.88	<4	32	2	9	7	1	6	0.2
K949733	Rock Pulp	1.69	0.061	9	47	1.06	594	0.29	5.49	2.24	1.06	41	46	<2	13	4	<1	11	<0.1
K949734	Drill Core	0.17	0.065	26	56	0.69	1264	0.27	5.20	0.09	2.01	<4	37	3	13	9	1	8	0.2
K949735	Drill Core	0.13	0.053	25	51	0.56	976	0.26	4.55	0.06	1.55	<4	38	2	11	9	1	7	0.2
K949736	Drill Core	0.16	0.079	39	68	0.71	1240	0.29	5.27	0.13	2.20	5	45	<2	11	10	2	9	0.1
K949737	Drill Core	0.19	0.081	32	99	0.98	1292	0.36	5.95	0.19	2.40	<4	40	3	9	12	2	10	0.1
K949738	Drill Core	0.17	0.078	34	77	0.86	1399	0.35	6.13	0.21	2.73	<4	43	2	9	12	2	10	0.2
K949739	Drill Core	0.17	0.074	25	60	0.58	887	0.23	4.39	0.09	1.57	<4	34	2	9	7	1	7	0.3
K949740	Drill Core	0.14	0.061	19	50	0.29	734	0.18	3.13	0.06	1.07	<4	20	<2	7	4	<1	5	0.2
K949741	Drill Core	0.11	0.048	9	45	0.14	1075	0.12	2.06	0.01	0.51	<4	19	<2	6	3	<1	4	0.3
K949742	Drill Core	0.16	0.071	31	73	0.61	1574	0.33	5.62	0.15	2.29	<4	42	3	9	11	2	10	0.2

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Project: Eureka
Report Date: November 22, 2011

CERTIFICATE OF ANALYSIS WHI11001870.1

Method		WGHT	G6	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E
Analyte		Wgt	Au	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	U	Au	Th	Sr	Cd	Sb	Bi	V
Unit		kg	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm
MDL		0.01	0.005	2	2	5	2	0.5	2	2	5	0.01	5	20	4	2	2	0.4	5	5	2
K949743	Rock Pulp	0.17	<0.005	3	20	6	41	1.5	21	9	447	2.42	<5	<20	<4	<2	230	1.0	<5	<5	81
K949744	Drill Core	3.89	0.012	<2	35	21	165	1.6	39	12	520	4.37	41	<20	<4	13	58	0.9	<5	<5	142
K949745	Drill Core	6.28	0.035	<2	31	21	102	1.4	34	10	440	3.64	6	<20	<4	11	28	0.7	<5	<5	137
K949746	Drill Core	4.82	0.010	<2	32	21	134	1.4	36	11	536	3.98	12	<20	<4	16	36	1.5	<5	<5	143
K949747	Drill Core	3.88	<0.005	<2	41	24	162	1.5	44	13	390	4.42	9	<20	<4	16	39	1.6	<5	<5	159
K949748	Drill Core	3.99	<0.005	<2	30	18	135	2.1	37	11	389	3.74	15	<20	<4	12	35	1.1	<5	<5	127
K949749	Drill Core	5.33	0.013	<2	30	17	128	1.5	37	11	369	3.73	16	<20	<4	12	36	1.1	<5	<5	120
K949750	Drill Core	5.42	0.012	2	25	11	101	1.0	22	6	48	0.71	11	<20	<4	8	28	1.1	<5	<5	121
K949751	Drill Core	5.56	<0.005	<2	30	8	63	<0.5	19	3	47	0.65	11	<20	<4	4	17	2.5	<5	<5	107
K949752	Drill Core	4.40	<0.005	<2	40	9	83	<0.5	21	4	38	0.46	10	<20	<4	4	21	4.7	<5	<5	104
K949753	Rock Pulp	0.14	5.039	670	78	90	76	2.3	31	10	654	3.95	33	<20	7	3	334	1.4	26	<5	229
K949754	Drill Core	2.35	0.006	<2	48	8	58	<0.5	20	4	55	0.55	13	<20	<4	4	15	4.6	<5	<5	90
K949755	Drill Core	5.49	0.013	<2	35	23	136	1.4	31	11	27	0.68	21	<20	<4	14	74	1.2	<5	<5	155
K949756	Drill Core	3.32	<0.005	<2	27	15	80	1.5	27	8	32	0.72	20	<20	<4	11	30	3.7	<5	<5	110
K949757	Drill Core	2.70	0.028	<2	34	14	138	<0.5	28	5	17	4.29	28	<20	<4	10	30	1.3	<5	<5	97
K949758	Drill Core	2.08	<0.005	<2	21	9	40	<0.5	15	4	17	0.35	10	<20	<4	4	95	4.6	<5	<5	71
K949759	Drill Core	4.38	0.006	<2	17	11	119	<0.5	26	5	20	2.88	47	<20	<4	6	64	2.7	<5	<5	112
K949760	Drill Core	4.96	<0.005	<2	15	9	38	<0.5	22	6	18	0.61	96	<20	<4	4	52	2.9	<5	<5	73
K949761	Drill Core	3.32	<0.005	<2	15	10	76	<0.5	17	5	18	0.41	43	<20	<4	6	70	2.4	<5	<5	74
K949762	Drill Core	5.30	<0.005	<2	26	10	145	1.0	21	4	30	3.53	44	<20	<4	8	27	1.9	<5	<5	87
K949763	Rock Pulp	0.14	0.996	6	41	7	59	1.6	37	11	601	3.42	9	<20	<4	<2	232	1.1	<5	<5	103
K949764	Drill Core	5.15	0.009	<2	14	9	53	<0.5	7	2	23	1.36	32	<20	<4	6	22	<0.4	<5	<5	75
K949765	Drill Core	5.48	0.024	8	14	12	56	0.6	7	3	37	1.50	16	<20	<4	6	22	<0.4	<5	<5	76
K949766	Drill Core	5.16	0.007	<2	12	8	30	<0.5	3	<2	41	1.27	13	<20	<4	6	18	<0.4	<5	<5	63
K949767	Drill Core	4.93	<0.005	<2	18	8	77	<0.5	12	3	29	0.86	28	<20	<4	6	24	5.5	<5	<5	62
K949768	Drill Core	4.64	0.055	<2	30	14	168	1.4	32	10	147	1.63	95	<20	<4	11	86	1.2	<5	<5	127
K949769	Drill Core	4.14	0.081	<2	31	31	154	1.9	31	10	334	2.94	17	<20	<4	14	60	1.4	<5	<5	134
K949770	Drill Core	5.14	0.028	<2	32	17	156	1.6	32	11	246	1.96	35	<20	<4	11	84	1.0	<5	<5	117
K949771	Drill Core	5.42	0.019	<2	27	16	138	1.6	31	9	20	0.53	34	<20	<4	10	165	0.9	<5	<5	138
K949772	Drill Core	2.21	0.027	<2	35	157	112	1.5	42	15	22	0.69	60	<20	<4	15	336	14.0	<5	<5	157

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11th Floor, 888 Dunsmuir Street
Vancouver BC V6C 3K4 Canada

Project: Eureka
Report Date: November 22, 2011

CERTIFICATE OF ANALYSIS WHI11001870.1

	Method	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E
	Analyte	Ca	P	La	Cr	Mg	Ba	Ti	Al	Na	K	W	Zr	Sn	Y	Nb	Be	Sc	S
	Unit	%	%	ppm	ppm	%	ppm	%	%	%	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%
	MDL	0.01	0.002	2	2	0.01	1	0.01	0.01	0.01	0.01	4	2	2	2	2	1	1	0.1
K949743	Rock Pulp	1.78	0.048	8	40	0.79	486	0.27	4.93	2.16	0.84	19	37	<2	12	3	<1	9	<0.1
K949744	Drill Core	0.14	0.085	37	73	0.59	2124	0.32	6.10	0.13	1.97	<4	46	3	10	11	2	10	0.3
K949745	Drill Core	0.18	0.071	33	75	0.68	927	0.33	6.07	0.16	2.37	<4	46	2	9	11	2	10	0.2
K949746	Drill Core	0.20	0.075	46	81	0.70	1605	0.38	7.84	0.17	1.40	<4	61	4	17	14	2	12	0.2
K949747	Drill Core	0.20	0.083	47	91	0.89	1629	0.42	8.23	0.19	1.95	<4	59	3	18	16	2	13	0.2
K949748	Drill Core	0.14	0.073	31	71	0.68	1410	0.31	5.76	0.16	1.39	5	46	2	11	12	2	9	0.2
K949749	Drill Core	0.14	0.059	31	66	0.55	1195	0.31	5.52	0.12	1.25	<4	46	2	12	11	2	9	0.2
K949750	Drill Core	0.04	0.049	21	58	0.14	1055	0.22	3.66	0.06	1.04	<4	33	<2	9	8	1	6	0.2
K949751	Drill Core	0.05	0.045	12	50	0.08	662	0.14	2.10	<0.01	0.57	<4	16	<2	10	5	<1	4	0.1
K949752	Drill Core	0.02	0.047	12	53	0.05	886	0.13	1.86	<0.01	0.46	<4	13	<2	10	5	<1	4	0.2
K949753	Rock Pulp	1.69	0.056	14	46	0.98	7318	0.31	7.74	2.16	1.86	14	97	2	16	5	1	12	0.9
K949754	Drill Core	0.02	0.031	11	50	0.06	666	0.13	1.95	<0.01	0.67	<4	14	<2	8	5	<1	3	0.3
K949755	Drill Core	<0.01	0.041	33	60	0.17	1492	0.38	5.92	0.17	1.16	<4	59	3	14	15	2	9	0.2
K949756	Drill Core	<0.01	0.030	27	77	0.12	1070	0.27	4.47	0.08	1.03	4	43	<2	9	9	1	7	0.1
K949757	Drill Core	<0.01	0.070	20	53	0.09	943	0.15	3.36	0.03	0.92	5	41	<2	8	4	1	5	0.2
K949758	Drill Core	<0.01	0.027	11	39	0.05	603	0.11	1.51	0.02	0.51	<4	22	<2	6	3	<1	3	0.2
K949759	Drill Core	<0.01	0.067	13	35	0.08	546	0.11	2.00	0.01	0.74	<4	27	<2	7	3	1	4	0.3
K949760	Drill Core	<0.01	0.029	10	36	0.08	399	0.10	1.47	0.01	0.73	<4	25	<2	5	3	<1	3	0.4
K949761	Drill Core	<0.01	0.040	14	35	0.08	932	0.12	1.83	0.02	0.84	<4	32	<2	6	3	<1	3	0.2
K949762	Drill Core	<0.01	0.055	18	46	0.09	863	0.17	2.94	0.03	0.79	<4	38	<2	7	5	1	4	<0.1
K949763	Rock Pulp	1.96	0.056	8	55	0.95	534	0.29	5.11	2.08	0.78	18	40	<2	12	4	<1	10	<0.1
K949764	Drill Core	<0.01	0.031	16	45	0.06	921	0.13	2.39	0.03	0.69	<4	26	<2	6	2	<1	4	<0.1
K949765	Drill Core	<0.01	0.026	15	28	0.07	797	0.13	2.27	0.01	0.52	<4	36	<2	8	4	<1	3	<0.1
K949766	Drill Core	<0.01	0.017	15	28	0.06	687	0.13	2.20	0.02	0.62	<4	33	<2	6	3	<1	3	<0.1
K949767	Drill Core	<0.01	0.035	15	25	0.05	902	0.14	1.99	0.02	0.56	<4	31	<2	6	4	<1	3	<0.1
K949768	Drill Core	0.02	0.057	28	53	0.20	1153	0.28	4.78	0.07	1.52	<4	35	<2	12	11	2	8	0.3
K949769	Drill Core	0.04	0.061	31	72	0.28	566	0.31	5.57	0.12	1.69	<4	49	3	11	11	2	9	0.3
K949770	Drill Core	0.02	0.057	28	62	0.25	1698	0.28	4.96	0.10	1.09	<4	43	<2	10	9	2	8	0.2
K949771	Drill Core	0.01	0.079	26	60	0.15	1458	0.28	4.27	0.09	1.81	<4	51	<2	10	10	2	7	0.2
K949772	Drill Core	0.01	0.111	37	102	0.21	1923	0.39	6.25	0.12	2.39	6	59	<2	13	13	2	11	0.3

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Method		WGHT	G6	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E
Analyte		Wgt	Au	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	U	Au	Th	Sr	Cd	Sb	Bi	V
Unit		kg	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm
MDL		0.01	0.005	2	2	5	2	0.5	2	2	5	0.01	5	20	4	2	2	0.4	5	5	2
K949773	Drill Core	2.11	0.051	<2	34	174	83	1.4	38	14	19	0.65	49	<20	<4	11	291	13.0	<5	<5	140
K949774	Drill Core	3.84	0.026	<2	40	155	34	1.7	17	6	21	0.80	38	<20	<4	12	124	2.9	<5	<5	121
K949775	Drill Core	4.41	0.019	<2	18	69	14	0.8	<2	<2	21	0.55	32	<20	<4	6	33	<0.4	<5	<5	92
K949777	Drill Core	2.61	0.099	<2	26	22	104	1.1	21	6	272	2.80	367	<20	<4	11	44	1.3	<5	<5	105
K949778	Drill Core	3.31	0.029	<2	28	16	87	1.4	32	10	334	2.96	82	<20	<4	11	50	0.9	<5	<5	112
K949779	Drill Core	4.49	0.030	<2	22	13	91	1.2	26	7	388	2.64	42	<20	<4	10	89	0.9	<5	<5	91
K949780	Drill Core	3.38	0.719	3	29	127	91	1.9	18	5	179	2.82	124	<20	<4	11	64	0.8	<5	<5	111
K949781	Rock Pulp	0.11	6.264	654	78	89	78	2.4	31	10	641	3.92	32	<20	4	3	326	1.4	24	<5	224
K949782	Drill Core	4.48	0.182	4	24	28	81	1.0	20	5	160	2.11	153	<20	<4	9	73	0.9	<5	<5	90
K949783	Drill Core	3.75	0.008	<2	27	15	116	1.4	30	8	547	3.20	32	<20	<4	10	69	1.3	<5	<5	111
K949784	Drill Core	4.62	0.008	<2	29	19	109	2.0	28	8	373	3.21	29	<20	<4	12	45	0.9	<5	<5	115
K949785	Drill Core	5.16	0.015	<2	26	17	103	1.1	24	7	409	2.81	43	<20	<4	10	34	0.8	<5	<5	107
K949786	Drill Core	4.99	0.008	<2	24	18	91	1.5	36	10	477	3.14	26	<20	<4	11	34	0.7	<5	<5	102
K949787	Drill Core	2.66	<0.005	<2	25	21	105	1.1	32	8	522	3.72	18	<20	<4	11	21	0.8	<5	<5	105
K949788	Drill Core	4.54	0.006	<2	28	20	104	1.2	45	14	427	3.91	15	<20	<4	12	20	1.0	<5	<5	123
K949789	Drill Core	4.78	0.008	<2	29	27	122	1.6	35	9	318	3.08	16	<20	<4	12	37	0.9	<5	<5	124
K949790	Rock Pulp	0.17	0.005	3	22	6	43	1.6	23	9	469	2.53	<5	<20	<4	<2	242	0.9	<5	<5	87
K949791	Drill Core	4.98	0.015	<2	30	17	113	0.7	30	7	297	2.58	27	<20	<4	10	35	0.8	<5	<5	122
K949792	Drill Core	5.36	0.023	<2	31	18	106	1.9	32	8	334	3.38	19	<20	<4	13	24	0.9	<5	<5	131
K949793	Drill Core	4.23	0.014	<2	31	21	107	2.0	33	9	530	3.46	26	<20	<4	12	29	1.1	<5	<5	139
K949794	Drill Core	4.44	0.101	<2	30	22	125	1.8	27	7	255	3.07	30	<20	<4	14	20	0.8	<5	<5	128
K949795	Drill Core	4.31	0.023	<2	24	21	107	1.7	27	7	301	3.09	24	<20	<4	13	29	1.0	<5	<5	126
K949796	Drill Core	5.26	0.034	<2	29	20	120	0.6	44	9	414	3.07	71	<20	<4	9	119	0.8	<5	<5	82
K949797	Drill Core	4.66	0.118	<2	24	20	123	1.8	34	8	560	3.35	213	<20	<4	11	52	1.4	<5	<5	113
K949798	Drill Core	4.56	0.012	<2	18	17	97	<0.5	20	5	401	2.54	47	<20	<4	9	13	0.8	<5	<5	64
K949799	Drill Core	4.63	0.009	<2	25	17	93	1.6	23	7	277	2.39	40	<20	<4	11	20	0.9	<5	<5	91
K949800	Rock Pulp	0.14	0.838	7	43	9	65	1.5	38	15	658	3.78	7	<20	<4	<2	253	1.0	<5	<5	104
K949801	Drill Core	4.04	0.006	<2	20	17	84	0.9	20	6	295	2.58	15	<20	<4	12	20	0.8	<5	<5	73
K949802	Drill Core	4.67	0.013	<2	30	24	142	0.9	39	10	338	3.47	31	<20	<4	12	27	1.1	<5	<5	148
K949803	Drill Core	4.52	0.010	<2	37	22	122	2.2	36	10	260	3.03	16	<20	<4	11	32	0.9	<5	<5	128

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	Analyte	Ca	P	La	Cr	Mg	Ba	Ti	Al	Na	K	W	Zr	Sn	Y	Nb	Be	Sc	S
	Unit	%	%	ppm	ppm	%	ppm	%	%	%	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%
	MDL	0.01	0.002	2	2	0.01	1	0.01	0.01	0.01	0.01	4	2	2	2	2	1	1	0.1
K949773	Drill Core	0.01	0.098	32	63	0.18	1001	0.32	5.58	0.10	2.19	4	45	2	9	11	2	9	0.3
K949774	Drill Core	<0.01	0.081	31	53	0.15	2231	0.32	5.17	0.12	1.25	<4	49	<2	9	11	2	9	<0.1
K949775	Drill Core	<0.01	0.030	15	36	0.09	2049	0.17	2.62	0.03	0.74	<4	25	<2	5	4	<1	5	<0.1
K949777	Drill Core	0.08	0.058	26	55	0.16	668	0.22	4.59	0.07	1.21	5	31	<2	8	7	1	8	<0.1
K949778	Drill Core	0.11	0.075	26	75	0.19	626	0.28	4.85	0.07	1.02	5	32	2	9	9	2	8	<0.1
K949779	Drill Core	0.08	0.057	25	50	0.15	759	0.22	3.99	0.07	0.91	<4	33	<2	8	7	1	6	<0.1
K949780	Drill Core	0.05	0.060	28	59	0.18	595	0.21	4.63	0.06	1.19	11	40	<2	5	7	2	7	<0.1
K949781	Rock Pulp	1.64	0.056	13	45	0.97	6837	0.30	7.43	2.14	1.85	15	95	<2	16	5	1	12	0.9
K949782	Drill Core	0.06	0.052	22	47	0.15	562	0.15	3.39	0.04	1.25	11	28	<2	6	5	1	6	<0.1
K949783	Drill Core	0.10	0.067	30	61	0.15	910	0.27	5.04	0.08	1.52	<4	33	2	10	9	2	8	<0.1
K949784	Drill Core	0.09	0.069	29	63	0.16	1161	0.29	5.25	0.12	1.84	<4	37	<2	10	10	2	8	<0.1
K949785	Drill Core	0.10	0.069	24	56	0.13	1116	0.25	4.40	0.10	1.29	<4	31	<2	9	8	1	7	<0.1
K949786	Drill Core	0.10	0.066	22	126	0.21	1549	0.28	4.63	0.06	1.26	<4	35	2	10	9	2	8	<0.1
K949787	Drill Core	0.12	0.070	24	69	0.34	881	0.29	4.99	0.07	1.90	<4	36	<2	11	10	1	8	<0.1
K949788	Drill Core	0.17	0.084	28	172	0.53	1083	0.39	6.13	0.05	2.12	<4	45	2	13	12	2	11	<0.1
K949789	Drill Core	0.11	0.073	34	73	0.25	922	0.32	5.41	0.08	2.03	<4	55	3	15	12	2	9	<0.1
K949790	Rock Pulp	1.87	0.051	7	33	0.81	498	0.29	5.06	2.28	0.87	21	39	<2	12	4	<1	10	<0.1
K949791	Drill Core	0.10	0.072	27	67	0.21	1157	0.26	4.73	0.08	1.66	<4	30	<2	10	8	2	8	<0.1
K949792	Drill Core	0.11	0.080	31	75	0.29	1258	0.31	5.59	0.12	2.27	<4	35	<2	10	10	2	9	<0.1
K949793	Drill Core	0.11	0.086	31	72	0.32	955	0.30	5.25	0.14	2.20	<4	37	3	9	10	2	9	<0.1
K949794	Drill Core	0.12	0.087	30	71	0.30	1059	0.31	5.34	0.12	2.33	<4	37	<2	10	10	1	8	<0.1
K949795	Drill Core	0.08	0.068	32	71	0.24	983	0.29	5.40	0.11	2.17	<4	38	<2	9	10	2	9	<0.1
K949796	Drill Core	0.11	0.055	21	59	0.34	728	0.21	3.96	0.03	1.50	<4	37	<2	10	7	2	6	<0.1
K949797	Drill Core	0.09	0.068	29	63	0.31	1114	0.31	5.51	0.05	2.31	<4	47	<2	14	11	2	9	<0.1
K949798	Drill Core	0.08	0.046	24	32	0.34	922	0.20	4.75	0.03	1.94	<4	44	<2	21	10	1	7	<0.1
K949799	Drill Core	0.09	0.064	26	42	0.37	1486	0.31	5.77	0.04	2.74	<4	50	<2	17	11	1	9	<0.1
K949800	Rock Pulp	1.83	0.065	9	42	1.11	632	0.31	6.12	2.44	1.12	41	46	<2	14	4	<1	11	<0.1
K949801	Drill Core	0.07	0.052	23	33	0.45	1590	0.28	5.76	0.05	2.69	<4	49	3	16	10	1	8	<0.1
K949802	Drill Core	0.14	0.091	35	81	0.49	1281	0.40	6.25	0.14	3.04	<4	54	<2	13	14	2	10	<0.1
K949803	Drill Core	0.11	0.087	29	72	0.37	1220	0.34	5.21	0.13	2.35	6	50	<2	11	12	2	8	<0.1

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11th Floor, 888 Dunsmuir Street
Vancouver BC V6C 3K4 Canada

Project: Eureka
Report Date: November 22, 2011

CERTIFICATE OF ANALYSIS WHI11001870.1

Method		WGHT	G6	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E
Analyte		Wgt	Au	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	U	Au	Th	Sr	Cd	Sb	Bi	V
Unit		kg	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm
MDL		0.01	0.005	2	2	5	2	0.5	2	2	5	0.01	5	20	4	2	2	0.4	5	5	2
K949804	Drill Core	3.62	0.009	<2	40	26	124	3.8	35	10	544	3.74	16	<20	<4	13	36	0.8	<5	<5	134
K949805	Drill Core	4.80	0.008	<2	18	12	90	0.9	21	6	677	3.03	16	<20	<4	7	18	0.8	<5	<5	91
K949806	Drill Core	3.39	0.011	<2	26	14	101	1.3	32	10	1195	3.11	20	<20	<4	7	41	0.9	<5	<5	126
K949807	Drill Core	3.53	<0.005	<2	27	9	71	<0.5	24	6	697	1.99	38	<20	<4	4	35	0.6	<5	<5	114
K949808	Drill Core	2.40	0.014	<2	25	6	73	2.1	29	9	1556	1.77	30	<20	<4	4	34	0.6	<5	<5	116
K949809	Drill Core	2.02	0.006	<2	24	8	64	<0.5	26	5	445	1.74	15	<20	<4	3	43	0.4	<5	<5	127
K949810	Drill Core	1.85	0.005	<2	24	8	68	<0.5	27	5	412	1.91	18	<20	<4	4	48	0.5	<5	<5	126
K949811	Drill Core	2.94	0.007	<2	24	9	73	<0.5	24	5	239	1.78	11	<20	<4	5	24	0.6	<5	<5	125
K949812	Drill Core	4.38	0.006	<2	31	17	124	1.8	38	9	269	3.26	7	<20	<4	11	33	0.9	<5	<5	125
K949813	Drill Core	4.05	0.027	2	36	23	141	2.3	51	11	433	3.87	13	<20	<4	12	36	0.9	<5	<5	147
K949814	Drill Core	4.64	0.008	<2	13	13	107	<0.5	25	5	825	4.01	9	<20	<4	8	22	1.0	<5	<5	30
K949815	Drill Core	4.94	0.007	<2	20	12	77	0.6	23	5	413	2.91	11	<20	<4	8	28	0.6	<5	<5	26
K949816	Drill Core	4.74	0.008	<2	16	21	122	<0.5	28	7	570	3.29	21	<20	<4	9	19	0.8	<5	<5	49
K949817	Drill Core	4.38	0.059	<2	26	15	227	<0.5	38	10	419	3.67	19	<20	<4	9	19	0.5	<5	<5	71
K949818	Drill Core	4.40	0.068	2	24	11	149	<0.5	31	8	240	3.17	31	<20	<4	10	18	<0.4	<5	<5	100
K949819	Drill Core	3.81	0.020	3	25	9	130	<0.5	30	8	240	3.33	35	<20	<4	11	18	<0.4	<5	<5	99
K949820	Rock Pulp	0.10	1.020	8	46	8	66	<0.5	41	13	624	3.43	12	<20	<4	<2	247	<0.4	<5	<5	115
K949821	Drill Core	3.97	0.149	5	33	24	170	<0.5	42	20	909	4.10	45	<20	<4	14	35	0.7	<5	<5	125
K949822	Drill Core	4.51	0.022	2	36	15	148	<0.5	38	11	243	3.35	16	<20	<4	14	29	<0.4	<5	<5	158
K949823	Drill Core	5.65	0.013	<2	26	14	131	<0.5	33	9	205	2.96	16	<20	<4	10	20	<0.4	<5	<5	110
K949824	Drill Core	4.15	0.006	2	28	10	118	<0.5	37	11	219	2.86	40	<20	<4	10	24	0.4	<5	<5	115

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Project: Eureka
Report Date: November 22, 2011

CERTIFICATE OF ANALYSIS WHI11001870.1

Method		1E	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E
Analyte		Ca	P	La	Cr	Mg	Ba	Ti	Al	Na	K	W	Zr	Sn	Y	Nb	Be	Sc	S
Unit		%	%	ppm	ppm	%	ppm	%	%	%	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%
MDL		0.01	0.002	2	2	0.01	1	0.01	0.01	0.01	0.01	4	2	2	2	2	1	1	0.1
K949804	Drill Core	0.12	0.082	32	75	0.33	1446	0.36	5.70	0.14	2.01	16	43	<2	14	12	2	9	<0.1
K949805	Drill Core	0.11	0.066	18	39	0.35	2393	0.26	4.97	0.08	1.31	<4	19	<2	9	5	1	8	<0.1
K949806	Drill Core	0.10	0.079	25	60	0.16	1758	0.26	4.56	0.10	1.37	<4	30	<2	10	8	2	8	<0.1
K949807	Drill Core	0.15	0.092	12	45	0.09	1454	0.11	2.36	0.03	0.54	<4	16	<2	6	<2	<1	4	<0.1
K949808	Drill Core	0.16	0.087	13	46	0.13	1608	0.11	2.37	0.05	0.75	11	17	<2	6	2	<1	5	<0.1
K949809	Drill Core	0.23	0.124	12	51	0.19	1619	0.12	2.51	0.05	0.76	<4	17	<2	8	2	<1	5	<0.1
K949810	Drill Core	0.22	0.120	12	47	0.19	1622	0.12	2.54	0.04	0.76	<4	17	<2	7	<2	<1	5	<0.1
K949811	Drill Core	0.16	0.087	18	56	0.31	1442	0.16	3.07	0.08	1.23	<4	23	<2	9	4	1	6	<0.1
K949812	Drill Core	0.10	0.085	28	68	0.50	1969	0.30	4.94	0.15	2.39	<4	39	<2	9	9	2	8	<0.1
K949813	Drill Core	0.11	0.089	33	81	0.48	2019	0.36	5.95	0.17	2.60	5	45	<2	10	11	2	10	<0.1
K949814	Drill Core	0.07	0.036	23	12	0.67	1603	0.22	6.12	0.05	3.12	<4	25	2	32	12	1	10	<0.1
K949815	Drill Core	0.06	0.033	22	11	0.31	1868	0.18	4.94	0.04	2.65	<4	31	<2	26	10	1	7	<0.1
K949816	Drill Core	0.07	0.047	23	24	0.53	2436	0.23	5.70	0.05	2.95	<4	50	2	21	13	2	9	<0.1
K949817	Drill Core	0.06	0.051	37	28	0.52	1987	0.21	6.46	0.06	3.94	<4	52	<2	21	13	2	11	<0.1
K949818	Drill Core	0.11	0.070	32	43	0.42	1567	0.25	5.82	0.06	3.37	4	51	<2	13	11	2	10	<0.1
K949819	Drill Core	0.11	0.073	30	45	0.43	1655	0.27	5.71	0.05	3.07	<4	53	<2	13	11	2	10	<0.1
K949820	Rock Pulp	2.08	0.063	10	54	0.98	526	0.29	5.51	2.11	1.13	18	43	<2	15	4	<1	12	<0.1
K949821	Drill Core	0.08	0.082	40	51	0.55	2448	0.34	7.65	0.09	3.21	<4	55	<2	17	15	2	14	<0.1
K949822	Drill Core	0.15	0.087	40	66	0.64	1764	0.38	6.94	0.12	3.27	<4	52	3	11	14	2	13	0.1
K949823	Drill Core	0.12	0.069	31	48	0.50	1189	0.26	5.19	0.09	2.78	<4	41	<2	10	9	1	8	0.1
K949824	Drill Core	0.13	0.077	30	77	0.51	1637	0.26	5.26	0.09	2.29	<4	34	<2	10	7	1	9	0.2

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Vancouver BC V6C 3K4 Canada

Project: Eureka
Report Date: November 22, 2011

QUALITY CONTROL REPORT WHI11001870.1

	Method	WGHT	G6	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E
	Analyte	Wgt	Au	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	U	Au	Th	Sr	Cd	Sb	Bi	V
	Unit	kg	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm
	MDL	0.01	0.005	2	2	5	2	0.5	2	2	5	0.01	5	20	4	2	2	0.4	5	5	2
Pulp Duplicates																					
K949715	Drill Core	6.84	0.033	<2	31	14	96	0.8	33	11	375	2.83	24	<20	<4	10	39	0.7	<5	<5	108
REP K949715	QC		0.028																		
K949719	Drill Core	6.33	<0.005	<2	23	7	52	<0.5	25	5	294	1.54	15	<20	<4	4	37	0.4	<5	<5	122
REP K949719	QC		<0.005																		
K949720	Drill Core	5.91	<0.005	<2	25	11	75	<0.5	24	5	357	2.21	35	<20	<4	4	51	0.5	<5	<5	122
REP K949720	QC			<2	25	9	76	<0.5	24	5	356	2.19	35	<20	<4	4	50	0.6	<5	<5	123
K949746	Drill Core	4.82	0.010	<2	32	21	134	1.4	36	11	536	3.98	12	<20	<4	16	36	1.5	<5	<5	143
REP K949746	QC			<2	32	21	137	1.5	37	11	530	3.96	13	<20	<4	16	35	1.4	<5	<5	146
K949764	Drill Core	5.15	0.009	<2	14	9	53	<0.5	7	2	23	1.36	32	<20	<4	6	22	<0.4	<5	<5	75
REP K949764	QC			<2	14	8	56	<0.5	8	2	24	1.44	32	<20	<4	7	24	<0.4	<5	<5	79
REP K949772	QC		0.024																		
K949801	Drill Core	4.04	0.006	<2	20	17	84	0.9	20	6	295	2.58	15	<20	<4	12	20	0.8	<5	<5	73
REP K949801	QC		0.006																		
K949809	Drill Core	2.02	0.006	<2	24	8	64	<0.5	26	5	445	1.74	15	<20	<4	3	43	0.4	<5	<5	127
REP K949809	QC			<2	25	8	65	<0.5	27	5	458	1.78	16	<20	<4	<2	44	0.6	<5	<5	130
Core Reject Duplicates																					
K949737	Drill Core	5.03	<0.005	<2	29	16	127	<0.5	35	12	326	3.79	5	<20	<4	14	32	0.7	<5	<5	132
DUP K949737	QC		0.006	<2	29	18	123	<0.5	34	12	316	3.67	<5	<20	<4	12	31	0.7	<5	<5	131
K949772	Drill Core	2.21	0.027	<2	35	157	112	1.5	42	15	22	0.69	60	<20	<4	15	336	14.0	<5	<5	157
DUP K949772	QC		0.018	<2	31	160	94	1.2	38	14	23	0.68	52	<20	<4	12	310	12.4	<5	<5	142
K949808	Drill Core	2.40	0.014	<2	25	6	73	2.1	29	9	1556	1.77	30	<20	<4	4	34	0.6	<5	<5	116
DUP K949808	QC		0.009	2	28	8	80	2.6	32	11	1897	2.00	33	<20	<4	5	38	0.7	<5	<5	126
Reference Materials																					
STD OREAS24P	Standard			3	46	17	122	<0.5	156	49	1063	7.49	<5	<20	<4	<2	381	<0.4	<5	<5	172
STD OREAS24P	Standard			<2	47	<5	112	<0.5	148	43	1091	7.48	<5	<20	<4	<2	389	1.5	<5	<5	164
STD OREAS24P	Standard			<2	43	6	104	<0.5	134	41	1015	7.03	<5	<20	<4	4	363	1.1	<5	<5	152
STD OREAS24P	Standard			<2	46	<5	114	<0.5	144	43	1070	7.41	<5	<20	<4	<2	387	1.7	<5	<5	160
STD OREAS24P	Standard			2	47	<5	119	<0.5	154	48	1100	7.85	<5	<20	<4	<2	383	0.6	<5	<5	171

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Project: Eureka
Report Date: November 22, 2011

QUALITY CONTROL REPORT WHI11001870.1

	Method	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E
	Analyte	Ca	P	La	Cr	Mg	Ba	Ti	Al	Na	K	W	Zr	Sn	Y	Nb	Be	Sc	S
	Unit	%	%	ppm	ppm	%	ppm	%	%	%	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%
	MDL	0.01	0.002	2	2	0.01	1	0.01	0.01	0.01	0.01	4	2	2	2	2	1	1	0.1
Pulp Duplicates																			
K949715	Drill Core	0.17	0.075	25	60	0.38	832	0.27	5.30	0.10	1.91	<4	36	2	9	8	1	8	0.2
REP K949715	QC																		
K949719	Drill Core	0.19	0.103	13	56	0.15	2063	0.12	2.50	0.05	0.73	<4	13	<2	7	2	<1	5	<0.1
REP K949719	QC																		
K949720	Drill Core	0.19	0.099	17	50	0.19	2317	0.15	3.26	0.06	0.89	<4	18	2	8	3	1	6	0.1
REP K949720	QC	0.18	0.100	16	50	0.19	2283	0.15	3.15	0.06	0.89	<4	18	<2	8	3	1	6	0.1
K949746	Drill Core	0.20	0.075	46	81	0.70	1605	0.38	7.84	0.17	1.40	<4	61	4	17	14	2	12	0.2
REP K949746	QC	0.19	0.076	43	82	0.69	1621	0.37	7.24	0.18	1.44	<4	55	4	13	14	2	11	0.2
K949764	Drill Core	<0.01	0.031	16	45	0.06	921	0.13	2.39	0.03	0.69	<4	26	<2	6	2	<1	4	<0.1
REP K949764	QC	<0.01	0.033	17	46	0.06	952	0.14	2.55	0.03	0.72	<4	27	<2	6	4	<1	4	<0.1
REP K949772	QC																		
K949801	Drill Core	0.07	0.052	23	33	0.45	1590	0.28	5.76	0.05	2.69	<4	49	3	16	10	1	8	<0.1
REP K949801	QC																		
K949809	Drill Core	0.23	0.124	12	51	0.19	1619	0.12	2.51	0.05	0.76	<4	17	<2	8	2	<1	5	<0.1
REP K949809	QC	0.24	0.127	12	44	0.19	1637	0.13	2.52	0.05	0.78	<4	18	<2	8	2	<1	5	<0.1
Core Reject Duplicates																			
K949737	Drill Core	0.19	0.081	32	99	0.98	1292	0.36	5.95	0.19	2.40	<4	40	3	9	12	2	10	0.1
DUP K949737	QC	0.19	0.081	32	96	0.96	1296	0.36	5.95	0.18	2.38	<4	39	3	9	12	2	10	0.1
K949772	Drill Core	0.01	0.111	37	102	0.21	1923	0.39	6.25	0.12	2.39	6	59	<2	13	13	2	11	0.3
DUP K949772	QC	0.01	0.102	32	93	0.18	2484	0.33	5.41	0.10	2.00	5	47	<2	9	11	2	9	0.3
K949808	Drill Core	0.16	0.087	13	46	0.13	1608	0.11	2.37	0.05	0.75	11	17	<2	6	2	<1	5	<0.1
DUP K949808	QC	0.16	0.094	14	51	0.14	1749	0.12	2.66	0.05	0.81	15	18	<2	7	3	1	5	<0.1
Reference Materials																			
STD OREAS24P	Standard	5.61	0.146	19	184	4.20	279	1.05	7.78	2.46	0.84	<4	126	3	23	20	1	21	<0.1
STD OREAS24P	Standard	5.66	0.132	18	186	4.25	290	1.10	7.79	2.66	0.72	<4	132	<2	20	21	1	19	<0.1
STD OREAS24P	Standard	5.37	0.124	16	192	3.96	260	1.01	7.35	2.40	0.66	<4	121	<2	18	18	1	18	<0.1
STD OREAS24P	Standard	5.64	0.130	18	196	4.16	271	1.08	7.94	2.59	0.57	<4	131	4	21	21	1	19	<0.1
STD OREAS24P	Standard	5.77	0.140	19	201	4.25	280	1.07	8.07	2.56	0.72	<4	131	3	23	21	1	20	<0.1

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Acme Analytical Laboratories (Vancouver) Ltd.
1020 Cordova St. East Vancouver BC V6A 4A3 Canada
Phone (604) 253-3158 Fax (604) 253-1716
www.acmelab.com

Client: **Golden Predator Canada Corp.**
11th Floor, 888 Dunsmuir Street
Vancouver BC V6C 3K4 Canada

Project: Eureka
Report Date: November 22, 2011

QUALITY CONTROL REPORT WHI11001870.1

		WGHT	G6	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E
		Wgt	Au	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	U	Au	Th	Sr	Cd	Sb	Bi	V
		kg	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm
		0.01	0.005	2	2	5	2	0.5	2	2	5	0.01	5	20	4	2	2	0.4	5	5	2
STD OREAS45C	Standard			5	623	38	86	<0.5	350	114	1120	19.07	10	<20	<4	8	36	<0.4	<5	<5	283
STD OREAS45C	Standard			3	640	23	88	<0.5	354	102	1177	20.24	8	<20	<4	10	37	1.5	<5	<5	283
STD OREAS45C	Standard			3	616	26	82	<0.5	336	99	1103	18.88	7	<20	<4	9	36	0.8	<5	<5	267
STD OREAS45C	Standard			3	617	25	84	<0.5	343	102	1125	19.70	8	<20	<4	10	37	1.1	<5	<5	269
STD OREAS45C	Standard			4	628	25	79	<0.5	337	105	1120	19.40	9	<20	<4	8	36	<0.4	<5	<5	266
STD OXH82	Standard		1.279																		
STD OXH82	Standard		1.346																		
STD OXH82	Standard		1.397																		
STD OXH82	Standard		1.203																		
STD OXH82	Standard		1.350																		
STD OXK79	Standard		3.548																		
STD OXK79	Standard		3.580																		
STD OXK79	Standard		3.292																		
STD OXK79	Standard		3.620																		
STD OXH82 Expected			1.278																		
STD OXK79 Expected			3.532																		
STD OREAS24P Expected				1.5	52	2.9	119	0.06	141	44	1100	7.53	1.2	0.75		2.85	403	0.15	0.09		158
STD OREAS45C Expected				2.26	620	24	83	0.28	333	104	1160	18.33	10.1	2.4	0.045	10.2	36.4	0.15	0.79	0.21	270
BLK	Blank		0.006																		
BLK	Blank		<0.005																		
BLK	Blank			<2	<2	<5	<2	<0.5	<2	<2	<5	<0.01	<5	<20	<4	<2	<2	<0.4	<5	<5	<2
BLK	Blank			<2	<2	<5	<2	<0.5	<2	<2	<5	<0.01	<5	<20	<4	<2	<2	<0.4	<5	<5	<2
BLK	Blank			<2	<2	<5	<2	<0.5	<2	<2	<5	<0.01	<5	<20	<4	<2	<2	<0.4	<5	<5	<2
BLK	Blank		<0.005																		
BLK	Blank			<2	<2	<5	<2	<0.5	<2	<2	<5	<0.01	<5	<20	<4	<2	<2	<0.4	<5	<5	<2
BLK	Blank		<0.005																		
BLK	Blank		<0.005																		
BLK	Blank		<0.005																		
BLK	Blank		<0.005																		

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Client: **Golden Predator Canada Corp.**
11th Floor, 888 Dunsmuir Street
Vancouver BC V6C 3K4 Canada

Project: Eureka
Report Date: November 22, 2011

QUALITY CONTROL REPORT WHI11001870.1

		1E Ca % 0.01	1E P % 0.002	1E La ppm 2	1E Cr ppm 2	1E Mg % 0.01	1E Ba ppm 1	1E Ti % 0.01	1E Al % 0.01	1E Na % 0.01	1E K % 0.01	1E W ppm 4	1E Zr ppm 2	1E Sn ppm 2	1E Y ppm 2	1E Nb ppm 2	1E Be ppm 1	1E Sc ppm 1	1E S % 0.1
STD OREAS45C	Standard	0.52	0.058	26	959	0.27	279	1.18	7.46	0.09	0.44	<4	165	6	16	25	1	61	<0.1
STD OREAS45C	Standard	0.54	0.055	27	1043	0.25	293	1.26	7.58	0.10	0.37	<4	173	4	9	25	1	61	<0.1
STD OREAS45C	Standard	0.50	0.051	25	998	0.24	282	1.20	7.20	0.10	0.36	<4	179	3	9	25	1	59	<0.1
STD OREAS45C	Standard	0.51	0.053	25	987	0.25	289	1.23	7.42	0.10	0.35	<4	186	4	11	26	1	59	<0.1
STD OREAS45C	Standard	0.48	0.051	26	945	0.24	274	1.15	7.35	0.09	0.35	<4	161	7	13	23	1	59	<0.1
STD OXH82	Standard																		
STD OXH82	Standard																		
STD OXH82	Standard																		
STD OXH82	Standard																		
STD OXH82	Standard																		
STD OXK79	Standard																		
STD OXK79	Standard																		
STD OXK79	Standard																		
STD OXK79	Standard																		
STD OXH82 Expected																			
STD OXK79 Expected																			
STD OREAS24P Expected		5.83	0.136	17.4	196	4.13	285	1.1	7.66	2.34	0.7	0.5	141	1.6	21.3	21		20	
STD OREAS45C Expected		0.482	0.051	26.2	962	0.25	270	1.1313	7.59	0.097	0.36	1.06	169.7	2.9	12.9	23.05		59.03	0.021
BLK	Blank																		
BLK	Blank																		
BLK	Blank	<0.01	<0.002	<2	<2	<0.01	<1	<0.01	<0.01	<0.01	<0.01	<4	<2	<2	<2	<2	<1	<1	<0.1
BLK	Blank	<0.01	<0.002	<2	<2	<0.01	<1	<0.01	<0.01	<0.01	<0.01	<4	<2	<2	<2	<2	<1	<1	<0.1
BLK	Blank	<0.01	<0.002	<2	<2	<0.01	<1	<0.01	<0.01	<0.01	<0.01	<4	<2	<2	<2	<2	<1	<1	<0.1
BLK	Blank																		
BLK	Blank	<0.01	<0.002	<2	<2	<0.01	<1	<0.01	<0.01	<0.01	<0.01	<4	<2	<2	<2	<2	<1	<1	<0.1
BLK	Blank																		
BLK	Blank																		
BLK	Blank																		
BLK	Blank																		

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11th Floor, 888 Dunsmuir Street
Vancouver BC V6C 3K4 Canada

Project: Eureka
Report Date: November 22, 2011

QUALITY CONTROL REPORT WHI11001870.1

		WGHT	G6	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E
		Wgt	Au	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	U	Au	Th	Sr	Cd	Sb	Bi	V
		kg	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm
		0.01	0.005	2	2	5	2	0.5	2	2	5	0.01	5	20	4	2	2	0.4	5	5	2
BLK	Blank		<0.005																		
BLK	Blank		0.005																		
BLK	Blank			<2	<2	<5	<2	<0.5	<2	<2	<5	<0.01	<5	<20	<4	<2	<2	<0.4	<5	<5	<2
Prep Wash																					
G1	Prep Blank		<0.005	<2	3	20	54	<0.5	3	4	706	2.33	<5	<20	<4	7	656	0.8	<5	<5	52
G1	Prep Blank		<0.005	<2	3	19	55	<0.5	4	4	738	2.39	<5	24	<4	6	667	0.8	<5	<5	53

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Project: Eureka
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QUALITY CONTROL REPORT WHI11001870.1

		1E Ca % 0.01	1E P % 0.002	1E La ppm 2	1E Cr ppm 2	1E Mg % 0.01	1E Ba ppm 1	1E Ti % 0.01	1E Al % 0.01	1E Na % 0.01	1E K % 0.01	1E W ppm 4	1E Zr ppm 2	1E Sn ppm 2	1E Y ppm 2	1E Nb ppm 2	1E Be ppm 1	1E Sc ppm 1	1E S % 0.1
BLK	Blank																		
BLK	Blank																		
BLK	Blank	<0.01	<0.002	<2	<2	<0.01	<1	<0.01	<0.01	<0.01	<0.01	<4	<2	<2	<2	<2	<1	<1	<0.1
Prep Wash																			
G1	Prep Blank	2.31	0.083	22	10	0.64	956	0.25	6.95	2.89	3.09	<4	11	<2	14	27	3	5	<0.1
G1	Prep Blank	2.33	0.084	20	9	0.64	1093	0.25	6.83	2.87	3.12	<4	11	<2	13	27	3	5	<0.1

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Client: **Golden Predator Canada Corp.**
11th Floor, 888 Dunsmuir Street
Vancouver BC V6C 3K4 Canada

Submitted By: Jack Cote
Receiving Lab: Canada-Whitehorse
Received: November 04, 2011
Report Date: November 16, 2011
Page: 1 of 5

CERTIFICATE OF ANALYSIS WHI11001871.1

CLIENT JOB INFORMATION

Project: Eureka
Shipment ID: EUR-2011-JC-1966
P.O. Number
Number of Samples: 110

SAMPLE DISPOSAL

RTRN-PLP Return
STOR-RJT Store After 90 days Invoice for Storage

Acme does not accept responsibility for samples left at the laboratory after 90 days without prior written instructions for sample storage or return.

SAMPLE PREPARATION AND ANALYTICAL PROCEDURES

Method Code	Number of Samples	Code Description	Test Wgt (g)	Report Status	Lab
R200-250	101	Crush, split and pulverize 250 g rock to 200 mesh			WHI
G601	110	Lead Collection Fire - Assay Fusion - AAS Finish	30	Completed	VAN
1E	110	4 Acid digestion ICP-ES analysis	0.25	Completed	VAN

ADDITIONAL COMMENTS

Invoice To: Golden Predator Canada Corp.
11th Floor, 888 Dunsmuir Street
Vancouver BC V6C 3K4
Canada

CC: Andrew Caldwell

BRITISH COLUMBIA CERTIFIED ASSAYER
CLARENCE LEONG
GENERAL MANAGER

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All results are considered the confidential property of the client. Acme assumes the liabilities for actual cost of analysis only. Results apply to samples as submitted.
"*" asterisk indicates that an analytical result could not be provided due to unusually high levels of interference from other elements.

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11th Floor, 888 Dunsmuir Street
Vancouver BC V6C 3K4 Canada

Project: Eureka
Report Date: November 16, 2011

CERTIFICATE OF ANALYSIS WHI11001871.1

Method		WGHT	G6	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E
Analyte		Wgt	Au	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	U	Au	Th	Sr	Cd	Sb	Bi	V
Unit		kg	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm
MDL		0.01	0.005	2	2	5	2	0.5	2	2	5	0.01	5	20	4	2	2	0.4	5	5	2
K949825	Drill Core	4.19	0.063	9	25	30	115	1.8	25	7	168	2.29	18	<20	<4	9	27	1.3	<5	<5	92
K949826	Drill Core	4.90	0.068	7	29	42	117	1.1	29	9	237	2.91	24	<20	<4	12	38	0.5	<5	<5	107
K949827	Drill Core	5.36	0.023	<2	25	12	123	<0.5	24	7	171	2.74	15	<20	<4	10	27	<0.4	<5	<5	112
K949828	Drill Core	5.59	0.038	2	15	10	110	<0.5	19	8	248	3.53	17	<20	<4	7	38	<0.4	<5	<5	95
K949829	Drill Core	5.03	0.022	<2	21	12	98	<0.5	18	6	159	2.28	10	<20	<4	7	23	<0.4	<5	<5	88
K949830	Rock Pulp	0.13	0.006	3	22	<5	44	<0.5	23	10	474	2.50	<5	<20	<4	3	241	<0.4	<5	<5	88
K949831	Drill Core	5.11	0.030	2	20	11	64	0.6	17	4	112	1.48	9	<20	<4	6	23	<0.4	<5	<5	115
K949832	Drill Core	5.01	<0.005	<2	20	8	75	<0.5	23	6	199	1.97	9	<20	<4	4	17	<0.4	<5	<5	119
K949833	Drill Core	5.41	0.006	<2	24	13	115	<0.5	24	9	410	2.90	9	<20	<4	9	13	<0.4	<5	<5	95
K949834	Drill Core	5.71	0.005	<2	20	8	121	<0.5	23	9	435	2.81	5	<20	<4	8	8	<0.4	<5	<5	91
K949835	Drill Core	5.54	0.027	<2	31	16	157	<0.5	33	11	348	3.35	27	<20	<4	12	27	<0.4	<5	<5	118
K949836	Drill Core	5.19	0.036	<2	39	12	113	0.6	37	12	405	3.47	50	<20	<4	12	47	<0.4	<5	<5	149
K949837	Drill Core	5.49	0.035	2	32	16	115	<0.5	40	12	423	3.91	14	<20	<4	15	40	<0.4	<5	<5	173
K949838	Drill Core	5.05	0.008	2	23	7	67	<0.5	21	5	269	1.85	16	<20	<4	7	20	<0.4	<5	<5	94
K949839	Drill Core	5.55	0.007	2	28	11	189	<0.5	34	9	341	2.91	28	<20	<4	9	45	0.6	<5	<5	132
K949840	Rock Pulp	0.14	5.777	664	83	85	81	0.8	33	11	646	3.76	32	<20	6	<2	283	<0.4	24	<5	237
K949841	Drill Core	4.98	0.042	<2	27	14	114	<0.5	34	10	283	2.74	17	<20	<4	12	30	<0.4	<5	<5	111
K949842	Drill Core	5.34	0.010	<2	28	8	74	<0.5	24	5	190	1.48	22	<20	<4	4	18	<0.4	<5	<5	124
K949843	Drill Core	5.73	0.032	3	27	13	91	<0.5	30	7	324	2.24	20	<20	<4	6	44	<0.4	<5	<5	140
K949844	Drill Core	4.96	0.028	7	39	13	113	<0.5	36	9	360	2.98	13	<20	<4	10	43	<0.4	<5	<5	140
K949845	Drill Core	5.08	0.011	4	37	17	165	<0.5	44	13	558	4.30	24	<20	<4	15	45	<0.4	<5	<5	164
K949846	Drill Core	5.85	0.011	2	50	18	129	<0.5	36	10	461	3.48	10	<20	<4	14	45	<0.4	<5	<5	164
K949847	Drill Core	4.98	0.007	3	50	9	106	<0.5	30	8	308	2.28	10	<20	<4	9	25	<0.4	<5	<5	130
K949848	Drill Core	6.10	0.015	4	24	11	90	<0.5	25	6	396	2.11	15	<20	<4	6	28	<0.4	<5	<5	121
K949849	Drill Core	2.39	0.041	3	28	8	90	<0.5	27	6	444	2.60	25	<20	<4	5	50	<0.4	<5	<5	130
K949850	Drill Core	2.39	0.129	3	31	7	87	<0.5	26	6	450	2.61	16	<20	<4	4	38	<0.4	<5	<5	131
K949851	Drill Core	4.89	0.008	4	25	11	103	<0.5	27	8	323	2.39	17	<20	<4	9	42	<0.4	<5	<5	119
K949852	Drill Core	5.24	0.104	7	27	8	65	<0.5	29	7	241	2.09	11	<20	<4	8	24	<0.4	<5	<5	124
K949853	Drill Core	5.71	0.011	5	27	9	61	<0.5	25	5	210	1.71	20	<20	<4	5	26	<0.4	<5	<5	119
K949854	Drill Core	5.55	0.017	<2	26	8	52	<0.5	24	4	139	1.24	7	<20	<4	3	21	<0.4	<5	<5	124

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11th Floor, 888 Dunsmuir Street
Vancouver BC V6C 3K4 Canada

Project: Eureka
Report Date: November 16, 2011

CERTIFICATE OF ANALYSIS WHI11001871.1

Method		1E	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E
Analyte		Ca	P	La	Cr	Mg	Ba	Ti	Al	Na	K	W	Zr	Sn	Y	Nb	Be	Sc	S
Unit		%	%	ppm	ppm	%	ppm	%	%	%	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%
MDL		0.01	0.002	2	2	0.01	1	0.01	0.01	0.01	0.01	4	2	2	2	2	1	1	0.1
K949825	Drill Core	0.06	0.068	22	75	0.24	1085	0.17	3.53	0.05	1.78	4	31	11	8	3	1	5	<0.1
K949826	Drill Core	0.06	0.072	28	42	0.24	1494	0.18	3.97	0.07	2.33	6	34	3	9	5	1	6	0.2
K949827	Drill Core	0.10	0.073	24	39	0.46	1963	0.22	3.67	0.08	2.06	6	27	<2	8	6	1	6	0.2
K949828	Drill Core	0.11	0.088	16	27	0.53	1970	0.18	3.90	0.03	1.71	4	20	<2	8	3	2	8	0.2
K949829	Drill Core	0.07	0.071	16	23	0.45	1465	0.19	3.41	0.04	1.67	<4	19	<2	8	3	1	7	<0.1
K949830	Rock Pulp	1.85	0.052	8	32	0.79	485	0.28	4.87	2.24	0.88	22	37	<2	13	3	<1	10	<0.1
K949831	Drill Core	0.12	0.085	15	31	0.32	1375	0.13	2.38	0.05	1.47	<4	17	<2	7	3	<1	4	0.1
K949832	Drill Core	0.21	0.111	16	49	0.42	1301	0.15	2.78	0.05	1.24	<4	18	<2	8	4	<1	5	0.1
K949833	Drill Core	0.18	0.078	18	47	0.71	1276	0.22	3.94	0.05	1.64	<4	26	<2	10	5	1	7	0.2
K949834	Drill Core	0.19	0.071	16	27	0.82	1038	0.23	3.84	0.04	1.53	<4	25	<2	10	4	<1	7	0.2
K949835	Drill Core	0.16	0.077	31	48	0.72	1473	0.29	4.73	0.12	2.14	<4	35	<2	10	8	2	8	0.3
K949836	Drill Core	0.16	0.084	29	58	0.42	1618	0.25	4.77	0.10	1.90	4	33	<2	10	8	2	9	0.5
K949837	Drill Core	0.19	0.097	37	75	0.65	1014	0.34	6.15	0.20	2.90	<4	40	2	11	11	2	11	0.2
K949838	Drill Core	0.13	0.073	16	36	0.24	704	0.13	2.50	0.05	1.02	<4	21	<2	7	2	<1	4	0.2
K949839	Drill Core	0.21	0.097	26	48	0.45	1079	0.20	3.78	0.08	1.64	<4	26	<2	10	4	1	7	0.2
K949840	Rock Pulp	1.51	0.058	10	43	0.91	130	0.30	6.25	2.00	1.77	15	61	<2	14	4	1	11	0.7
K949841	Drill Core	0.15	0.074	25	64	0.44	1123	0.19	3.89	0.07	1.35	<4	34	<2	9	4	1	7	0.2
K949842	Drill Core	0.15	0.085	11	50	0.16	818	0.10	1.98	0.05	0.77	<4	14	<2	6	<2	<1	4	0.3
K949843	Drill Core	0.14	0.078	17	44	0.28	948	0.15	2.91	0.08	1.37	<4	19	<2	7	3	1	6	0.2
K949844	Drill Core	0.15	0.090	22	61	0.40	753	0.20	3.73	0.12	1.71	<4	27	<2	7	5	1	7	0.4
K949845	Drill Core	0.15	0.084	36	76	0.55	2336	0.31	5.77	0.20	2.58	4	38	<2	10	8	2	11	0.3
K949846	Drill Core	0.16	0.081	34	67	0.44	894	0.30	5.31	0.17	2.19	<4	36	2	13	5	2	10	0.4
K949847	Drill Core	0.12	0.066	19	49	0.27	313	0.17	3.04	0.10	1.28	<4	21	<2	8	2	1	6	0.3
K949848	Drill Core	0.21	0.119	14	49	0.18	1329	0.13	2.56	0.04	0.69	<4	17	<2	8	2	<1	5	0.3
K949849	Drill Core	0.15	0.088	12	45	0.22	272	0.11	2.37	0.04	0.91	<4	17	<2	7	<2	1	5	0.3
K949850	Drill Core	0.18	0.099	12	45	0.22	327	0.11	2.30	0.03	0.90	<4	16	<2	7	<2	1	5	0.4
K949851	Drill Core	0.12	0.073	20	47	0.24	1614	0.18	3.08	0.10	1.27	<4	26	<2	9	3	1	6	0.2
K949852	Drill Core	0.12	0.063	17	53	0.26	350	0.17	2.96	0.08	1.23	<4	24	<2	7	3	<1	5	0.3
K949853	Drill Core	0.18	0.101	13	53	0.27	1084	0.14	2.42	0.05	0.83	<4	19	<2	8	2	<1	5	0.3
K949854	Drill Core	0.12	0.078	12	46	0.21	1202	0.11	1.97	0.06	0.79	<4	17	<2	6	<2	<1	4	0.2

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11th Floor, 888 Dunsmuir Street
Vancouver BC V6C 3K4 Canada

Project: Eureka
Report Date: November 16, 2011

CERTIFICATE OF ANALYSIS WHI11001871.1

Method		WGHT	G6	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E
Analyte		Wgt	Au	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	U	Au	Th	Sr	Cd	Sb	Bi	V
Unit		kg	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm
MDL		0.01	0.005	2	2	5	2	0.5	2	2	5	0.01	5	20	4	2	2	0.4	5	5	2
K949855	Drill Core	5.53	0.009	<2	28	11	62	<0.5	25	6	159	1.51	15	<20	<4	5	17	<0.4	<5	<5	129
K949856	Drill Core	4.42	0.007	<2	26	8	62	<0.5	23	5	220	1.61	6	<20	<4	4	22	<0.4	<5	<5	131
K949857	Drill Core	5.10	0.008	<2	26	9	69	<0.5	21	4	267	1.89	12	<20	<4	6	30	<0.4	<5	<5	127
K949858	Drill Core	5.51	0.012	<2	25	<5	62	<0.5	25	5	228	1.74	<5	23	<4	3	18	<0.4	<5	<5	138
K949859	Drill Core	5.43	0.009	2	29	10	100	<0.5	27	8	338	2.23	15	24	<4	7	57	0.4	<5	<5	126
K949860	Rock Pulp	0.14	0.987	8	48	<5	69	<0.5	42	14	613	3.37	12	29	<4	<2	239	0.7	<5	<5	115
K949861	Drill Core	4.48	0.013	2	30	10	161	<0.5	36	12	771	4.05	37	<20	<4	10	41	<0.4	<5	<5	101
K949862	Drill Core	5.62	0.041	2	24	10	133	<0.5	28	10	667	3.58	39	27	<4	10	51	<0.4	<5	<5	100
K949863	Drill Core	4.84	0.017	<2	24	10	125	<0.5	29	9	392	2.84	15	21	<4	10	30	<0.4	<5	<5	109
K949864	Drill Core	5.65	0.012	<2	28	7	143	<0.5	32	9	342	2.54	24	<20	<4	7	47	0.4	<5	<5	129
K949865	Drill Core	5.26	0.027	2	30	8	122	<0.5	35	11	331	2.89	33	28	<4	10	51	<0.4	<5	<5	141
K949866	Drill Core	4.88	0.039	3	33	7	159	<0.5	36	11	433	2.98	44	35	<4	11	39	<0.4	<5	<5	142
K949867	Drill Core	5.15	0.009	<2	17	<5	94	<0.5	24	7	350	2.29	29	<20	<4	8	30	<0.4	<5	<5	94
K949868	Drill Core	4.33	0.010	<2	26	9	116	<0.5	28	9	388	2.55	45	20	<4	8	54	<0.4	<5	<5	119
K949869	Drill Core	5.30	0.030	<2	29	<5	106	<0.5	28	8	289	2.46	31	<20	<4	10	28	<0.4	<5	<5	119
K949870	Rock Pulp	0.16	0.005	5	23	<5	53	<0.5	26	11	474	2.53	6	<20	<4	<2	249	<0.4	<5	<5	94
K949871	Drill Core	4.32	0.007	<2	29	6	83	<0.5	32	10	329	2.50	12	30	<4	12	24	<0.4	<5	<5	123
K949872	Drill Core	5.43	0.020	2	20	<5	90	<0.5	22	6	282	1.98	70	28	<4	7	26	<0.4	<5	<5	95
K949873	Drill Core	5.84	0.112	<2	23	5	136	<0.5	31	9	308	2.43	41	<20	<4	8	113	<0.4	<5	<5	108
K949874	Drill Core	5.37	0.011	<2	25	<5	147	<0.5	32	10	347	2.79	25	23	<4	11	105	<0.4	<5	<5	118
K949875	Drill Core	5.16	0.027	2	31	9	165	<0.5	36	11	357	2.96	31	<20	<4	12	136	<0.4	<5	<5	137
K949876	Drill Core	5.75	0.011	3	39	12	167	<0.5	40	14	444	3.77	30	<20	<4	15	80	<0.4	<5	<5	157
K949877	Drill Core	3.87	0.016	2	39	8	111	<0.5	44	14	448	3.52	28	<20	<4	15	36	<0.4	<5	<5	139
K949878	Drill Core	4.99	0.037	<2	37	11	161	<0.5	40	14	363	3.70	46	27	<4	16	47	0.5	<5	<5	161
K949879	Drill Core	5.35	0.040	2	35	14	138	<0.5	39	15	435	3.87	23	<20	<4	16	62	<0.4	<5	<5	160
K949880	Rock Pulp	0.13	0.788	8	47	<5	71	<0.5	41	18	668	3.75	10	<20	<4	3	242	0.5	<5	<5	111
K949881	Drill Core	5.34	0.064	2	36	14	129	<0.5	38	13	493	3.90	22	24	<4	13	43	<0.4	<5	<5	156
K949882	Drill Core	5.16	0.012	3	35	10	160	<0.5	37	13	352	3.28	34	23	<4	17	65	<0.4	<5	<5	166
K949883	Drill Core	4.24	0.010	<2	31	7	138	<0.5	37	11	351	3.05	50	<20	<4	12	53	<0.4	<5	<5	161
K949884	Drill Core	3.19	0.008	<2	34	7	77	<0.5	25	6	243	1.55	25	<20	<4	<2	28	<0.4	<5	<5	119

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11th Floor, 888 Dunsmuir Street
Vancouver BC V6C 3K4 Canada

Project: Eureka
Report Date: November 16, 2011

CERTIFICATE OF ANALYSIS WHI11001871.1

	Method	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E
	Analyte	Ca	P	La	Cr	Mg	Ba	Ti	Al	Na	K	W	Zr	Sn	Y	Nb	Be	Sc	S
	Unit	%	%	ppm	ppm	%	ppm	%	%	%	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%
	MDL	0.01	0.002	2	2	0.01	1	0.01	0.01	0.01	0.01	4	2	2	2	2	1	1	0.1
K949855	Drill Core	0.15	0.087	13	61	0.24	1211	0.13	2.23	0.05	0.81	<4	19	<2	7	3	<1	5	0.3
K949856	Drill Core	0.15	0.086	12	49	0.19	1242	0.11	2.27	0.05	0.69	<4	20	<2	7	<2	<1	5	0.2
K949857	Drill Core	0.16	0.090	11	48	0.17	1094	0.10	2.10	0.04	0.68	<4	18	<2	6	<2	<1	5	0.3
K949858	Drill Core	0.18	0.103	11	52	0.21	276	0.10	2.10	0.04	0.76	<4	17	3	8	2	2	5	0.2
K949859	Drill Core	0.14	0.100	17	53	0.31	1200	0.16	2.89	0.06	1.04	<4	24	4	8	4	1	6	0.3
K949860	Rock Pulp	2.03	0.063	8	51	0.95	506	0.29	5.14	2.11	0.93	19	39	<2	14	4	<1	12	<0.1
K949861	Drill Core	0.12	0.072	26	42	0.42	1172	0.23	4.20	0.10	1.46	6	29	3	9	7	1	8	0.4
K949862	Drill Core	0.10	0.068	25	39	0.37	1553	0.21	4.23	0.09	1.57	4	30	<2	9	6	1	8	0.3
K949863	Drill Core	0.15	0.083	24	42	0.44	1308	0.22	4.11	0.08	1.60	5	29	3	9	7	1	8	0.2
K949864	Drill Core	0.15	0.091	22	44	0.34	1232	0.19	3.28	0.08	1.17	<4	27	<2	9	5	1	7	0.2
K949865	Drill Core	0.16	0.099	29	58	0.36	1273	0.24	4.40	0.11	1.36	5	38	2	10	7	2	8	0.3
K949866	Drill Core	0.14	0.086	30	63	0.30	1467	0.24	4.70	0.11	1.31	<4	36	3	10	6	2	9	0.3
K949867	Drill Core	0.11	0.055	17	37	0.23	792	0.12	2.64	0.05	0.89	<4	19	<2	6	3	<1	5	0.2
K949868	Drill Core	0.13	0.068	24	56	0.32	1198	0.19	3.55	0.09	1.34	<4	30	<2	8	6	1	7	0.2
K949869	Drill Core	0.12	0.071	25	41	0.27	1325	0.19	3.64	0.08	1.13	5	31	<2	8	6	1	7	0.2
K949870	Rock Pulp	1.90	0.057	9	35	0.80	483	0.28	5.16	2.26	0.88	22	39	<2	14	4	<1	11	<0.1
K949871	Drill Core	0.12	0.080	27	53	0.28	1635	0.24	3.87	0.10	1.14	4	33	2	10	7	1	7	0.2
K949872	Drill Core	0.09	0.058	18	35	0.19	860	0.12	2.42	0.03	0.75	<4	24	<2	7	3	<1	5	0.2
K949873	Drill Core	0.08	0.060	23	38	0.24	1074	0.17	3.37	0.06	1.02	4	32	2	8	5	1	6	0.3
K949874	Drill Core	0.10	0.066	26	43	0.30	905	0.19	3.78	0.07	1.14	5	33	<2	9	6	2	7	0.2
K949875	Drill Core	0.12	0.081	32	55	0.33	1022	0.25	5.11	0.10	1.50	6	41	2	10	8	2	9	0.2
K949876	Drill Core	0.17	0.085	39	78	0.44	972	0.32	6.08	0.14	2.02	<4	43	3	13	9	2	11	0.3
K949877	Drill Core	0.17	0.093	37	68	0.35	932	0.31	5.60	0.12	1.62	<4	40	4	15	9	1	10	0.3
K949878	Drill Core	0.18	0.096	41	74	0.37	1042	0.34	6.35	0.13	1.83	<4	45	2	14	11	2	12	0.3
K949879	Drill Core	0.15	0.088	39	63	0.41	1084	0.32	6.06	0.14	1.84	<4	44	2	12	10	2	11	0.3
K949880	Rock Pulp	1.81	0.069	9	46	1.07	599	0.31	5.73	2.29	1.08	43	46	<2	15	4	<1	12	<0.1
K949881	Drill Core	0.15	0.084	39	61	0.37	1007	0.31	6.01	0.14	1.71	<4	40	<2	14	9	2	11	0.2
K949882	Drill Core	0.14	0.092	41	64	0.36	1198	0.34	6.33	0.13	1.93	5	43	4	14	11	2	12	0.2
K949883	Drill Core	0.14	0.097	31	62	0.32	1169	0.26	4.57	0.10	1.48	<4	37	<2	11	8	2	9	0.3
K949884	Drill Core	0.15	0.091	12	48	0.15	842	0.10	2.07	0.04	0.64	<4	15	<2	7	<2	<1	4	0.2

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Method		WGHT	G6	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E
Analyte		Wgt	Au	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	U	Au	Th	Sr	Cd	Sb	Bi	V
Unit		kg	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm
MDL		0.01	0.005	2	2	5	2	0.5	2	2	5	0.01	5	20	4	2	2	0.4	5	5	2
K949885	Drill Core	3.63	0.007	2	31	<5	102	<0.5	104	13	255	1.68	54	<20	<4	5	35	<0.4	<5	<5	136
K949886	Drill Core	2.20	0.010	<2	40	11	126	<0.5	34	12	480	3.59	20	20	<4	12	37	<0.4	<5	<5	154
K949887	Drill Core	1.20	0.032	<2	19	<5	98	1.3	21	6	388	1.62	26	<20	<4	6	8	<0.4	<5	<5	77
K949888	Drill Core	2.05	0.009	<2	14	<5	83	<0.5	16	5	321	1.73	14	<20	<4	9	17	<0.4	<5	<5	79
K949889	Drill Core	1.10	<0.005	<2	21	<5	70	<0.5	20	5	265	1.72	12	<20	<4	7	14	<0.4	<5	<5	79
K949890	Drill Core	1.13	0.005	<2	22	<5	77	<0.5	20	6	279	1.83	17	<20	<4	7	14	<0.4	<5	<5	80
K949892	Drill Core	2.58	0.006	<2	19	6	86	<0.5	18	5	277	1.66	17	<20	<4	4	20	<0.4	<5	<5	86
K949893	Drill Core	4.63	0.005	<2	19	<5	99	<0.5	22	7	303	1.93	18	<20	<4	7	29	<0.4	<5	<5	95
K949894	Drill Core	4.14	0.007	<2	23	15	124	0.6	24	7	338	2.43	25	<20	<4	9	30	0.7	<5	<5	99
K949895	Drill Core	4.69	0.009	3	18	63	118	<0.5	21	6	307	1.97	20	<20	<4	6	46	0.6	<5	<5	85
K949898	Drill Core	4.37	0.112	<2	27	20	128	<0.5	26	6	566	3.30	15	<20	<4	10	26	0.9	<5	<5	103
K949899	Drill Core	2.64	0.052	<2	24	14	139	1.5	30	9	432	3.41	21	<20	<4	12	65	0.9	<5	<5	123
K949900	Rock Pulp	0.13	1.067	6	40	6	57	1.4	36	11	582	3.33	8	<20	<4	<2	240	0.8	<5	<5	100
K949901	Drill Core	4.96	0.010	<2	29	16	190	1.5	31	9	319	2.91	20	<20	<4	10	55	1.2	<5	<5	115
K949902	Drill Core	4.35	0.042	<2	23	18	194	1.3	29	9	349	3.03	24	<20	<4	11	59	1.1	<5	<5	114
K949903	Drill Core	2.43	0.005	<2	14	20	62	1.6	17	9	434	2.85	<5	<20	<4	16	106	0.8	<5	<5	50
K949904	Drill Core	2.65	<0.005	<2	17	19	80	1.3	23	12	630	3.81	<5	<20	<4	16	83	0.8	<5	<5	62
K949905	Drill Core	5.15	0.005	<2	19	11	66	1.1	22	12	381	3.23	<5	<20	<4	14	55	0.7	<5	<5	55
K949906	Drill Core	5.05	<0.005	<2	14	16	74	1.1	23	12	695	3.64	<5	<20	<4	14	94	0.7	<5	<5	62
K949907	Drill Core	4.06	<0.005	<2	12	23	60	1.2	18	9	561	2.85	<5	<20	<4	15	80	0.7	<5	<5	49
K949908	Drill Core	4.45	<0.005	<2	9	25	54	1.2	16	8	560	2.56	<5	<20	<4	15	79	0.6	<5	<5	45
K949909	Drill Core	5.29	<0.005	<2	17	20	74	1.3	25	12	514	3.84	<5	<20	<4	15	62	0.8	<5	<5	72
K949910	Drill Core	2.32	<0.005	<2	21	19	80	1.3	25	12	474	3.87	<5	<20	<4	14	50	0.8	<5	<5	66
K949911	Rock Pulp	0.14	0.991	6	42	6	58	1.6	36	10	588	3.36	7	<20	<4	2	241	0.8	<5	<5	102
K949912	Drill Core	1.72	<0.005	<2	10	16	57	1.1	19	9	376	2.87	<5	<20	<4	12	56	0.6	<5	<5	44
K949913	Drill Core	3.48	<0.005	<2	9	15	67	1.1	21	10	405	3.44	<5	<20	<4	14	43	0.7	<5	<5	53
K949914	Drill Core	3.86	<0.005	<2	59	21	78	1.2	26	16	1020	4.35	<5	<20	<4	17	158	1.0	<5	<5	68
K949915	Drill Core	3.01	<0.005	<2	16	21	70	1.1	19	10	737	3.43	<5	<20	<4	17	85	0.7	<5	<5	55
K949916	Drill Core	3.95	<0.005	<2	21	22	83	1.0	24	10	572	4.12	<5	<20	<4	16	58	0.9	<5	<5	70
K949917	Drill Core	4.90	<0.005	<2	15	25	63	1.3	15	8	515	2.90	<5	<20	<4	16	71	0.8	<5	<5	51

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11th Floor, 888 Dunsmuir Street
Vancouver BC V6C 3K4 Canada

Project: Eureka
Report Date: November 16, 2011

CERTIFICATE OF ANALYSIS WHI11001871.1

Method		1E	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E
Analyte		Ca	P	La	Cr	Mg	Ba	Ti	Al	Na	K	W	Zr	Sn	Y	Nb	Be	Sc	S
Unit		%	%	ppm	ppm	%	ppm	%	%	%	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%
MDL		0.01	0.002	2	2	0.01	1	0.01	0.01	0.01	0.01	4	2	2	2	2	1	1	0.1
K949885	Drill Core	0.17	0.109	16	206	0.18	880	0.12	2.51	0.05	0.75	<4	22	<2	8	<2	<1	4	0.4
K949886	Drill Core	0.13	0.076	33	67	0.45	1521	0.28	5.06	0.16	1.99	<4	35	<2	10	7	2	10	0.4
K949887	Drill Core	0.08	0.053	14	29	0.14	620	0.12	2.10	0.01	0.40	8	19	<2	7	3	<1	3	0.1
K949888	Drill Core	0.05	0.054	20	23	0.17	1082	0.13	2.52	0.01	0.69	5	30	<2	8	4	<1	4	0.2
K949889	Drill Core	0.08	0.056	17	32	0.17	982	0.14	2.78	0.02	0.73	<4	33	3	7	4	<1	4	0.2
K949890	Drill Core	0.09	0.056	17	32	0.19	1033	0.15	2.88	0.03	0.80	<4	33	<2	7	4	<1	5	0.2
K949892	Drill Core	0.06	0.052	16	30	0.17	982	0.10	2.04	0.02	0.64	<4	20	<2	6	3	<1	4	0.2
K949893	Drill Core	0.05	0.056	19	33	0.18	1171	0.14	2.88	0.03	0.69	<4	29	<2	8	4	<1	5	0.2
K949894	Drill Core	0.08	0.057	25	48	0.23	1369	0.19	4.10	0.08	1.12	<4	30	2	7	6	1	7	0.2
K949895	Drill Core	0.09	0.052	20	42	0.18	1065	0.14	3.02	0.05	0.92	<4	26	91	6	4	<1	5	0.2
K949898	Drill Core	0.12	0.063	27	50	0.26	1763	0.17	4.66	0.07	0.96	4	38	<2	7	5	1	7	0.4
K949899	Drill Core	0.15	0.077	32	57	0.46	1767	0.27	5.47	0.16	1.93	<4	42	<2	9	9	2	9	0.2
K949900	Rock Pulp	1.95	0.054	8	47	0.95	526	0.28	5.28	2.14	0.92	20	37	<2	12	4	<1	10	<0.1
K949901	Drill Core	0.11	0.060	30	54	0.42	1388	0.26	5.06	0.16	1.77	<4	44	<2	8	8	2	8	0.2
K949902	Drill Core	0.08	0.057	33	56	0.34	1604	0.25	5.47	0.12	1.50	4	43	<2	8	7	2	8	0.3
K949903	Drill Core	0.84	0.031	32	28	0.84	915	0.31	6.14	1.36	2.99	<4	31	2	11	14	2	8	<0.1
K949904	Drill Core	1.05	0.040	38	37	1.21	706	0.37	6.85	1.14	2.57	<4	29	2	14	15	2	10	<0.1
K949905	Drill Core	0.51	0.035	34	40	1.10	730	0.32	6.00	1.38	3.04	<4	28	2	10	11	2	9	<0.1
K949906	Drill Core	0.95	0.044	39	43	1.07	784	0.36	6.54	0.92	2.63	<4	24	3	15	15	2	9	<0.1
K949907	Drill Core	0.48	0.027	31	33	0.81	727	0.31	5.44	0.97	2.88	<4	27	<2	12	12	2	7	<0.1
K949908	Drill Core	0.55	0.028	30	30	0.78	783	0.29	5.16	0.58	3.04	<4	21	<2	11	12	1	7	<0.1
K949909	Drill Core	0.39	0.037	37	44	0.93	882	0.39	6.27	0.58	3.65	<4	23	2	13	15	2	9	<0.1
K949910	Drill Core	0.35	0.045	34	42	0.83	751	0.36	6.33	0.82	3.53	<4	28	3	14	15	2	10	<0.1
K949911	Rock Pulp	1.97	0.055	8	46	0.96	530	0.28	5.30	2.17	0.93	18	37	<2	12	4	<1	10	<0.1
K949912	Drill Core	0.49	0.047	30	30	0.78	556	0.27	4.84	0.80	2.35	<4	18	2	11	10	2	8	<0.1
K949913	Drill Core	0.43	0.063	38	39	0.97	737	0.33	5.46	0.85	3.14	<4	24	3	11	13	2	9	<0.1
K949914	Drill Core	2.20	0.042	50	45	1.08	735	0.42	7.82	1.52	2.77	<4	25	2	20	18	2	12	<0.1
K949915	Drill Core	0.79	0.042	41	38	0.98	808	0.36	6.26	1.23	2.94	<4	34	2	16	16	2	9	<0.1
K949916	Drill Core	0.51	0.044	41	49	1.17	828	0.42	6.89	0.58	3.54	<4	29	3	14	19	2	10	<0.1
K949917	Drill Core	0.54	0.032	39	31	0.91	682	0.33	6.01	1.03	3.02	<4	30	2	12	14	2	8	<0.1

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Project: Eureka
Report Date: November 16, 2011

CERTIFICATE OF ANALYSIS WHI11001871.1

Method		WGHT	G6	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E
Analyte		Wgt	Au	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	U	Au	Th	Sr	Cd	Sb	Bi	V
Unit		kg	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm
MDL		0.01	0.005	2	2	5	2	0.5	2	2	5	0.01	5	20	4	2	2	0.4	5	5	2
K949918	Drill Core	2.24	<0.005	<2	6	19	60	2.0	16	9	429	2.70	<5	<20	<4	15	75	0.7	<5	<5	47
K949919	Drill Core	2.11	<0.005	<2	12	17	50	1.1	14	6	453	2.58	<5	<20	<4	16	75	0.6	<5	<5	41
K949920	Drill Core	3.78	<0.005	<2	27	24	77	1.1	26	14	882	3.91	10	<20	<4	14	59	0.9	<5	<5	73
K949921	Drill Core	5.41	0.919	12	366	1346	74	29.9	31	18	600	4.24	10	<20	<4	13	67	3.0	<5	16	71
K949922	Drill Core	4.25	0.055	13	48	75	143	2.6	40	15	1630	4.47	46	<20	<4	15	69	1.0	13	<5	112
K949923	Rock Pulp	0.16	<0.005	3	19	<5	41	1.4	21	9	446	2.35	<5	<20	<4	<2	240	0.8	<5	<5	80
K949924	Drill Core	3.45	0.010	3	42	30	92	1.6	28	14	994	3.70	15	<20	<4	13	35	0.7	<5	<5	80
K949925	Drill Core	3.50	0.006	<2	32	20	90	0.7	33	16	1312	4.14	29	<20	<4	14	38	0.9	<5	<5	75
K949926	Drill Core	3.83	0.016	2	28	21	83	1.6	34	15	885	4.04	12	<20	<4	14	51	1.0	<5	<5	88
K949927	Drill Core	4.15	0.025	<2	17	22	73	1.4	22	11	666	3.43	<5	<20	<4	16	54	1.0	<5	<5	58
K949928	Drill Core	4.23	<0.005	<2	22	21	66	1.1	23	12	597	3.77	6	<20	<4	15	28	0.8	<5	<5	64
K949929	Drill Core	3.27	<0.005	2	33	17	64	0.9	26	10	1007	3.17	9	<20	<4	13	23	0.7	<5	<5	66
K949930	Drill Core	2.31	<0.005	<2	25	21	74	1.3	32	16	1032	3.94	11	<20	<4	17	26	0.9	<5	<5	70
K949931	Drill Core	2.70	<0.005	2	24	22	114	<0.5	37	21	1047	4.41	22	<20	<4	20	25	<0.4	<5	<5	81
K949932	Drill Core	1.91	0.005	8	12	23	30	<0.5	5	<2	63	1.19	19	<20	<4	26	30	<0.4	7	<5	23
K949933	Drill Core	3.81	0.007	12	6	18	27	<0.5	<2	<2	25	0.79	20	<20	<4	27	38	<0.4	9	<5	11
K949934	Drill Core	3.20	0.010	11	12	23	40	<0.5	3	<2	46	1.49	45	<20	<4	27	30	<0.4	12	<5	10
K949935	Rock Pulp	0.14	5.940	676	82	87	88	1.0	34	11	655	3.88	36	<20	4	<2	274	<0.4	24	<5	245
K949936	Drill Core	3.38	0.011	10	10	18	31	<0.5	2	<2	38	1.09	27	<20	<4	27	27	<0.4	6	<5	7
K949937	Drill Core	4.10	0.012	12	15	19	41	<0.5	3	<2	34	1.69	33	<20	<4	27	16	<0.4	<5	<5	5

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Project: Eureka
Report Date: November 16, 2011

CERTIFICATE OF ANALYSIS WHI11001871.1

Method		1E	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E
Analyte		Ca	P	La	Cr	Mg	Ba	Ti	Al	Na	K	W	Zr	Sn	Y	Nb	Be	Sc	S
Unit		%	%	ppm	ppm	%	ppm	%	%	%	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%
MDL		0.01	0.002	2	2	0.01	1	0.01	0.01	0.01	0.01	4	2	2	2	2	1	1	0.1
K949918	Drill Core	0.45	0.029	34	30	0.86	765	0.30	5.75	1.03	2.98	5	28	2	10	13	2	7	<0.1
K949919	Drill Core	0.45	0.034	33	26	0.68	646	0.28	5.14	1.07	2.54	<4	22	<2	11	12	2	7	<0.1
K949920	Drill Core	1.13	0.046	40	52	1.16	979	0.41	7.02	0.28	3.16	5	39	3	17	14	2	11	<0.1
K949921	Drill Core	1.01	0.058	37	60	0.85	1197	0.34	6.19	0.18	2.48	14	26	4	16	12	2	11	1.1
K949922	Drill Core	0.27	0.087	45	59	0.37	581	0.37	6.81	0.09	2.07	23	34	10	21	12	3	14	0.5
K949923	Rock Pulp	1.80	0.047	7	30	0.77	476	0.27	5.01	2.24	0.85	20	36	<2	12	3	<1	9	<0.1
K949924	Drill Core	0.38	0.058	31	41	0.47	592	0.32	5.36	0.11	2.15	9	28	3	15	12	2	10	0.2
K949925	Drill Core	1.11	0.045	39	43	0.81	472	0.32	6.03	0.16	1.56	<4	28	<2	20	9	2	11	0.1
K949926	Drill Core	1.25	0.063	39	47	1.01	1265	0.37	7.04	0.08	2.72	10	29	6	16	13	3	12	0.3
K949927	Drill Core	1.82	0.038	42	34	0.94	797	0.32	6.93	0.18	2.94	<4	27	3	17	14	2	10	0.2
K949928	Drill Core	0.34	0.042	36	40	1.10	999	0.37	6.17	0.18	3.50	<4	33	<2	12	15	2	9	0.1
K949929	Drill Core	0.27	0.053	22	33	1.00	707	0.24	4.41	0.15	2.13	<4	22	<2	12	8	2	7	0.2
K949930	Drill Core	0.23	0.041	41	47	0.71	680	0.36	6.74	0.12	2.25	<4	27	<2	17	14	3	10	0.1
K949931	Drill Core	0.20	0.048	50	54	0.54	776	0.41	8.15	0.10	2.77	4	32	6	26	16	4	15	0.1
K949932	Drill Core	0.06	0.024	46	11	0.06	588	0.15	7.09	0.05	3.86	6	48	3	36	15	2	6	<0.1
K949933	Drill Core	0.04	0.017	33	4	0.04	328	0.08	6.50	0.03	3.35	5	56	<2	34	15	2	4	<0.1
K949934	Drill Core	0.04	0.018	31	5	0.04	680	0.08	6.51	0.04	3.13	9	54	7	42	17	2	6	<0.1
K949935	Rock Pulp	1.61	0.061	10	43	0.95	310	0.31	6.92	2.01	2.12	12	62	<2	16	4	1	12	0.7
K949936	Drill Core	0.03	0.014	31	4	0.03	592	0.07	6.53	0.04	2.90	6	55	2	37	16	2	4	<0.1
K949937	Drill Core	0.02	0.008	26	2	0.02	371	0.04	6.40	0.04	3.30	5	60	<2	41	15	2	5	<0.1

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Project: Eureka
Report Date: November 16, 2011

QUALITY CONTROL REPORT WHI11001871.1

	Method	WGHT	G6	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E
	Analyte	Wgt	Au	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	U	Au	Th	Sr	Cd	Sb	Bi	V
	Unit	kg	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm
	MDL	0.01	0.005	2	2	5	2	0.5	2	2	5	0.01	5	20	4	2	2	0.4	5	5	2
Pulp Duplicates																					
K949829	Drill Core	5.03	0.022	<2	21	12	98	<0.5	18	6	159	2.28	10	<20	<4	7	23	<0.4	<5	<5	88
REP K949829	QC		0.026																		
K949855	Drill Core	5.53	0.009	<2	28	11	62	<0.5	25	6	159	1.51	15	<20	<4	5	17	<0.4	<5	<5	129
REP K949855	QC			<2	27	9	63	<0.5	26	6	159	1.53	18	<20	<4	5	17	<0.4	<5	<5	130
K949875	Drill Core	5.16	0.027	2	31	9	165	<0.5	36	11	357	2.96	31	<20	<4	12	136	<0.4	<5	<5	137
REP K949875	QC		0.013																		
K949887	Drill Core	1.20	0.032	<2	19	<5	98	1.3	21	6	388	1.62	26	<20	<4	6	8	<0.4	<5	<5	77
REP K949887	QC			<2	18	<5	110	1.7	21	5	383	1.65	23	<20	<4	5	9	<0.4	<5	<5	79
K949910	Drill Core	2.32	<0.005	<2	21	19	80	1.3	25	12	474	3.87	<5	<20	<4	14	50	0.8	<5	<5	66
REP K949910	QC			<2	20	18	81	1.4	25	12	469	3.89	<5	<20	<4	14	51	0.8	<5	<5	66
K949915	Drill Core	3.01	<0.005	<2	16	21	70	1.1	19	10	737	3.43	<5	<20	<4	17	85	0.7	<5	<5	55
REP K949915	QC		0.005																		
K949936	Drill Core	3.38	0.011	10	10	18	31	<0.5	2	<2	38	1.09	27	<20	<4	27	27	<0.4	6	<5	7
REP K949936	QC			12	10	15	30	<0.5	2	<2	35	1.09	26	<20	<4	24	29	<0.4	6	<5	8
Core Reject Duplicates																					
K949849	Drill Core	2.39	0.041	3	28	8	90	<0.5	27	6	444	2.60	25	<20	<4	5	50	<0.4	<5	<5	130
DUP K949849	QC		0.044	3	29	6	97	<0.5	28	6	460	2.71	25	<20	<4	5	50	<0.4	<5	<5	135
K949884	Drill Core	3.19	0.008	<2	34	7	77	<0.5	25	6	243	1.55	25	<20	<4	<2	28	<0.4	<5	<5	119
DUP K949884	QC		0.009	<2	25	<5	76	<0.5	25	5	251	1.63	24	<20	<4	4	28	<0.4	<5	<5	123
K949922	Drill Core	4.25	0.055	13	48	75	143	2.6	40	15	1630	4.47	46	<20	<4	15	69	1.0	13	<5	112
DUP K949922	QC		0.066	11	52	86	158	2.9	40	15	1613	4.56	44	<20	<4	15	66	1.0	12	<5	110
Reference Materials																					
STD OREAS24P	Standard			2	49	11	123	<0.5	160	50	1137	7.74	<5	<20	<4	4	396	<0.4	<5	<5	177
STD OREAS24P	Standard			3	46	17	122	<0.5	156	49	1063	7.49	<5	<20	<4	<2	381	<0.4	<5	<5	172
STD OREAS24P	Standard			2	49	18	126	<0.5	163	52	1135	7.82	<5	30	<4	3	389	<0.4	<5	<5	180
STD OREAS24P	Standard			<2	45	<5	111	<0.5	137	41	1028	7.06	<5	<20	<4	<2	382	1.1	<5	<5	153
STD OREAS45C	Standard			5	638	27	85	<0.5	352	112	1191	19.61	9	<20	5	11	38	<0.4	<5	<5	286
STD OREAS45C	Standard			5	623	38	86	<0.5	350	114	1120	19.07	10	<20	<4	8	36	<0.4	<5	<5	283

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Project: Eureka
Report Date: November 16, 2011

QUALITY CONTROL REPORT WHI11001871.1

	Method	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E
	Analyte	Ca	P	La	Cr	Mg	Ba	Ti	Al	Na	K	W	Zr	Sn	Y	Nb	Be	Sc	S
	Unit	%	%	ppm	ppm	%	ppm	%	%	%	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%
	MDL	0.01	0.002	2	2	0.01	1	0.01	0.01	0.01	0.01	4	2	2	2	2	1	1	0.1
Pulp Duplicates																			
K949829	Drill Core	0.07	0.071	16	23	0.45	1465	0.19	3.41	0.04	1.67	<4	19	<2	8	3	1	7	<0.1
REP K949829	QC																		
K949855	Drill Core	0.15	0.087	13	61	0.24	1211	0.13	2.23	0.05	0.81	<4	19	<2	7	3	<1	5	0.3
REP K949855	QC	0.15	0.087	13	60	0.25	1224	0.13	2.29	0.05	0.82	<4	19	<2	7	2	<1	5	0.3
K949875	Drill Core	0.12	0.081	32	55	0.33	1022	0.25	5.11	0.10	1.50	6	41	2	10	8	2	9	0.2
REP K949875	QC																		
K949887	Drill Core	0.08	0.053	14	29	0.14	620	0.12	2.10	0.01	0.40	8	19	<2	7	3	<1	3	0.1
REP K949887	QC	0.07	0.054	13	32	0.14	620	0.12	2.01	0.01	0.41	11	19	<2	6	4	<1	3	0.1
K949910	Drill Core	0.35	0.045	34	42	0.83	751	0.36	6.33	0.82	3.53	<4	28	3	14	15	2	10	<0.1
REP K949910	QC	0.35	0.046	36	41	0.84	755	0.36	6.38	0.81	3.23	<4	29	2	15	15	2	10	<0.1
K949915	Drill Core	0.79	0.042	41	38	0.98	808	0.36	6.26	1.23	2.94	<4	34	2	16	16	2	9	<0.1
REP K949915	QC																		
K949936	Drill Core	0.03	0.014	31	4	0.03	592	0.07	6.53	0.04	2.90	6	55	2	37	16	2	4	<0.1
REP K949936	QC	0.04	0.014	30	3	0.03	586	0.07	6.52	0.04	3.34	5	55	3	38	15	2	5	<0.1
Core Reject Duplicates																			
K949849	Drill Core	0.15	0.088	12	45	0.22	272	0.11	2.37	0.04	0.91	<4	17	<2	7	<2	1	5	0.3
DUP K949849	QC	0.16	0.090	12	46	0.23	246	0.12	2.37	0.04	0.93	<4	17	<2	7	2	1	5	0.3
K949884	Drill Core	0.15	0.091	12	48	0.15	842	0.10	2.07	0.04	0.64	<4	15	<2	7	<2	<1	4	0.2
DUP K949884	QC	0.16	0.092	12	52	0.15	861	0.10	2.13	0.04	0.65	<4	14	<2	7	<2	<1	4	0.2
K949922	Drill Core	0.27	0.087	45	59	0.37	581	0.37	6.81	0.09	2.07	23	34	10	21	12	3	14	0.5
DUP K949922	QC	0.24	0.083	43	58	0.37	588	0.38	6.35	0.09	2.11	22	34	9	21	12	3	14	0.5
Reference Materials																			
STD OREAS24P	Standard	5.82	0.145	19	192	4.31	281	1.12	7.94	2.57	0.72	<4	131	3	24	20	1	21	<0.1
STD OREAS24P	Standard	5.61	0.146	19	184	4.20	279	1.05	7.78	2.46	0.84	<4	126	3	23	20	1	21	<0.1
STD OREAS24P	Standard	5.80	0.148	18	199	4.30	268	1.11	7.68	2.51	0.72	<4	127	6	24	20	1	22	<0.1
STD OREAS24P	Standard	5.43	0.125	17	162	4.00	275	1.06	7.73	2.56	0.70	<4	128	<2	21	19	1	19	<0.1
STD OREAS45C	Standard	0.53	0.055	27	951	0.26	284	1.23	7.48	0.10	0.36	<4	176	7	15	25	1	61	<0.1
STD OREAS45C	Standard	0.52	0.058	26	959	0.27	279	1.18	7.46	0.09	0.44	<4	165	6	16	25	1	61	<0.1

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Acme Analytical Laboratories (Vancouver) Ltd.
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Client: **Golden Predator Canada Corp.**
11th Floor, 888 Dunsmuir Street
Vancouver BC V6C 3K4 Canada

Project: Eureka
Report Date: November 16, 2011

QUALITY CONTROL REPORT WHI11001871.1

		WGHT	G6	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E
		Wgt	Au	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	U	Au	Th	Sr	Cd	Sb	Bi	V
		kg	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm
		0.01	0.005	2	2	5	2	0.5	2	2	5	0.01	5	20	4	2	2	0.4	5	5	2
STD OREAS45C	Standard			5	624	36	85	<0.5	360	118	1179	19.33	9	22	<4	11	33	<0.4	<5	<5	303
STD OREAS45C	Standard			3	618	26	88	<0.5	337	98	1125	19.38	5	<20	<4	9	37	0.6	<5	<5	268
STD OXH82	Standard		1.279																		
STD OXH82	Standard		1.277																		
STD OXH82	Standard		1.264																		
STD OXH82	Standard		1.286																		
STD OXK79	Standard		3.548																		
STD OXK79	Standard		3.538																		
STD OXK79	Standard		3.573																		
STD OXK79	Standard		3.482																		
STD OXH82 Expected			1.278																		
STD OXK79 Expected			3.532																		
STD OREAS24P Expected				1.5	52	2.9	119	0.06	141	44	1100	7.53	1.2	0.75		2.85	403	0.15	0.09		158
STD OREAS45C Expected				2.26	620	24	83	0.28	333	104	1160	18.33	10.1	2.4	0.045	10.2	36.4	0.15	0.79	0.21	270
BLK	Blank		0.006																		
BLK	Blank		<0.005																		
BLK	Blank		<0.005																		
BLK	Blank		0.005																		
BLK	Blank		<0.005																		
BLK	Blank		<0.005																		
BLK	Blank		<0.005																		
BLK	Blank		<0.005																		
BLK	Blank			<2	<2	<5	<2	<0.5	<2	<2	<5	<0.01	<5	<20	<4	<2	<2	<0.4	<5	<5	<2
BLK	Blank			<2	<2	<5	<2	<0.5	<2	<2	<5	<0.01	<5	<20	<4	<2	<2	<0.4	<5	<5	<2
BLK	Blank			<2	<2	<5	<2	<0.5	<2	<2	<5	<0.01	<5	<20	<4	<2	<2	<0.4	<5	<5	<2
BLK	Blank			<2	<2	<5	<2	<0.5	<2	<2	<5	<0.01	<5	<20	<4	<2	<2	<0.4	<5	<5	<2
Prep Wash																					
G1	Prep Blank		0.009	<2	<2	16	57	<0.5	4	4	750	2.33	<5	<20	<4	6	685	<0.4	<5	<5	53
G1	Prep Blank		0.005	<2	<2	20	60	<0.5	4	5	800	2.48	<5	42	<4	7	707	<0.4	<5	<5	57

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Client: **Golden Predator Canada Corp.**
11th Floor, 888 Dunsmuir Street
Vancouver BC V6C 3K4 Canada

Project: Eureka
Report Date: November 16, 2011

QUALITY CONTROL REPORT WHI11001871.1

		1E Ca % 0.01	1E P % 0.002	1E La ppm 2	1E Cr ppm 2	1E Mg % 0.01	1E Ba ppm 1	1E Ti % 0.01	1E Al % 0.01	1E Na % 0.01	1E K % 0.01	1E W ppm 4	1E Zr ppm 2	1E Sn ppm 2	1E Y ppm 2	1E Nb ppm 2	1E Be ppm 1	1E Sc ppm 1	1E S % 0.1
STD OREAS45C	Standard	0.51	0.058	26	976	0.27	270	1.20	7.34	0.09	0.37	<4	161	8	14	26	1	60	<0.1
STD OREAS45C	Standard	0.52	0.051	25	997	0.25	284	1.23	7.56	0.10	0.36	<4	168	4	11	26	1	61	<0.1
STD OXH82	Standard																		
STD OXH82	Standard																		
STD OXH82	Standard																		
STD OXH82	Standard																		
STD OXK79	Standard																		
STD OXK79	Standard																		
STD OXK79	Standard																		
STD OXK79	Standard																		
STD OXH82 Expected																			
STD OXK79 Expected																			
STD OREAS24P Expected		5.83	0.136	17.4	196	4.13	285	1.1	7.66	2.34	0.7	0.5	141	1.6	21.3	21		20	
STD OREAS45C Expected		0.482	0.051	26.2	962	0.25	270	1.1313	7.59	0.097	0.36	1.06	169.7	2.9	12.9	23.05		59.03	0.021
BLK	Blank																		
BLK	Blank																		
BLK	Blank																		
BLK	Blank																		
BLK	Blank																		
BLK	Blank																		
BLK	Blank																		
BLK	Blank																		
BLK	Blank	<0.01	<0.002	<2	<2	<0.01	<1	<0.01	<0.01	<0.01	<0.01	<4	<2	<2	<2	<2	<1	<1	<0.1
BLK	Blank	<0.01	<0.002	<2	<2	<0.01	<1	<0.01	<0.01	<0.01	<0.01	<4	<2	<2	<2	<2	<1	<1	<0.1
BLK	Blank	<0.01	<0.002	<2	<2	<0.01	<1	<0.01	<0.01	<0.01	<0.01	<4	<2	<2	<2	<2	<1	<1	<0.1
BLK	Blank	<0.01	<0.002	<2	<2	<0.01	<1	<0.01	<0.01	<0.01	<0.01	<4	<2	<2	<2	<2	<1	<1	<0.1
Prep Wash																			
G1	Prep Blank	2.23	0.082	23	8	0.61	969	0.24	6.81	2.67	2.69	<4	13	<2	15	23	3	5	<0.1
G1	Prep Blank	2.35	0.086	25	18	0.65	982	0.25	7.11	2.79	3.05	<4	13	<2	16	26	3	5	<0.1

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Client: **Golden Predator Canada Corp.**
11th Floor, 888 Dunsmuir Street
Vancouver BC V6C 3K4 Canada

Submitted By: Jack Cote
Receiving Lab: Canada-Whitehorse
Received: November 04, 2011
Report Date: November 16, 2011
Page: 1 of 5

CERTIFICATE OF ANALYSIS WHI11001872.1

CLIENT JOB INFORMATION

Project: Eureka
Shipment ID: EUR-2011-JC-1966
P.O. Number
Number of Samples: 110

SAMPLE DISPOSAL

RTRN-PLP Return
STOR-RJT Store After 90 days Invoice for Storage

Acme does not accept responsibility for samples left at the laboratory after 90 days without prior written instructions for sample storage or return.

SAMPLE PREPARATION AND ANALYTICAL PROCEDURES

Method Code	Number of Samples	Code Description	Test Wgt (g)	Report Status	Lab
R200-250	102	Crush, split and pulverize 250 g rock to 200 mesh			WHI
G601	110	Lead Collection Fire - Assay Fusion - AAS Finish	30	Completed	VAN
1E	110	4 Acid digestion ICP-ES analysis	0.25	Completed	VAN

ADDITIONAL COMMENTS

Invoice To: Golden Predator Canada Corp.
11th Floor, 888 Dunsmuir Street
Vancouver BC V6C 3K4
Canada

CC: Andrew Caldwell

BRITISH COLUMBIA CERTIFIED ASSAYER
CLARENCE LEONG
GENERAL MANAGER

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All results are considered the confidential property of the client. Acme assumes the liabilities for actual cost of analysis only. Results apply to samples as submitted.
"*" asterisk indicates that an analytical result could not be provided due to unusually high levels of interference from other elements.

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11th Floor, 888 Dunsmuir Street
Vancouver BC V6C 3K4 Canada

Project: Eureka
Report Date: November 16, 2011

CERTIFICATE OF ANALYSIS WHI11001872.1

Method		WGHT	G6	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E
Analyte		Wgt	Au	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	U	Au	Th	Sr	Cd	Sb	Bi	V
Unit		kg	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm
MDL		0.01	0.005	2	2	5	2	0.5	2	2	5	0.01	5	20	4	2	2	0.4	5	5	2
K949938	Drill Core	3.53	0.014	15	16	14	57	<0.5	4	<2	48	2.20	62	<20	<4	31	14	<0.4	8	<5	4
K949939	Drill Core	3.07	0.008	14	15	10	56	<0.5	4	<2	43	1.87	57	<20	<4	25	82	<0.4	12	<5	15
K949940	Drill Core	0.74	0.027	19	21	27	98	0.6	5	3	74	3.33	160	<20	<4	18	171	0.8	22	<5	42
K949941	Drill Core	1.63	<0.005	<2	11	17	70	<0.5	18	10	512	3.07	<5	<20	<4	11	96	<0.4	<5	<5	52
K949942	Drill Core	1.61	<0.005	<2	16	19	74	<0.5	20	12	506	3.28	5	<20	<4	16	108	<0.4	<5	<5	60
K949943	Drill Core	3.65	<0.005	<2	15	13	82	<0.5	24	15	451	3.39	<5	<20	<4	15	66	<0.4	<5	<5	64
K949944	Drill Core	3.98	<0.005	<2	8	16	77	<0.5	28	16	544	3.72	<5	<20	<4	14	73	<0.4	<5	<5	69
K949945	Drill Core	4.16	<0.005	<2	18	17	87	<0.5	26	15	926	3.64	<5	<20	<4	17	118	<0.4	<5	6	69
K949946	Drill Core	1.94	<0.005	<2	12	15	61	<0.5	19	10	521	2.60	<5	<20	<4	16	74	<0.4	<5	<5	53
K949947	Drill Core	3.75	<0.005	<2	14	21	73	<0.5	23	13	583	3.22	<5	<20	<4	15	75	<0.4	<5	<5	66
K949948	Drill Core	4.27	<0.005	<2	11	15	89	<0.5	29	15	450	4.13	5	<20	<4	15	59	<0.4	<5	<5	77
K949949	Drill Core	3.44	<0.005	<2	14	12	71	<0.5	21	12	650	3.52	<5	<20	<4	15	93	<0.4	<5	<5	57
K949950	Rock Pulp	0.15	0.800	8	47	7	71	<0.5	40	17	667	3.82	6	<20	<4	<2	243	0.4	<5	<5	108
K949951	Drill Core	2.56	<0.005	<2	15	17	73	<0.5	20	10	722	3.27	<5	<20	<4	14	114	<0.4	<5	<5	63
K949952	Drill Core	4.67	<0.005	<2	26	23	100	<0.5	27	16	706	4.25	8	<20	<4	17	82	<0.4	<5	<5	78
K949953	Drill Core	3.84	<0.005	<2	8	20	71	<0.5	15	9	519	2.50	<5	<20	<4	15	65	<0.4	<5	<5	46
K949954	Drill Core	3.60	<0.005	<2	13	13	72	<0.5	21	10	335	3.25	<5	<20	<4	17	56	<0.4	<5	<5	56
K949955	Drill Core	0.69	<0.005	<2	7	24	66	<0.5	15	8	448	2.53	<5	<20	<4	12	73	<0.4	<5	<5	47
K949956	Drill Core	3.14	<0.005	2	14	23	87	<0.5	25	14	771	4.15	15	<20	<4	16	71	<0.4	<5	<5	68
K949957	Drill Core	4.29	0.011	<2	16	25	97	<0.5	25	17	952	4.41	14	<20	<4	14	106	<0.4	<5	<5	85
K949958	Drill Core	4.42	0.007	<2	19	21	100	<0.5	30	18	979	5.06	30	<20	<4	21	45	<0.4	5	<5	80
K949959	Drill Core	3.55	0.104	3	21	19	181	<0.5	43	23	1406	5.91	32	<20	<4	21	46	0.5	<5	<5	115
K949960	Rock Pulp	0.18	<0.005	4	22	7	48	<0.5	24	11	469	2.58	<5	<20	<4	<2	245	0.4	<5	<5	91
K949961	Drill Core	3.72	0.006	<2	33	22	97	<0.5	39	19	1264	4.94	26	<20	<4	17	45	<0.4	<5	<5	85
K949962	Drill Core	3.13	0.013	<2	46	15	79	<0.5	35	17	1047	3.96	17	<20	<4	15	41	<0.4	<5	<5	93
K949963	Drill Core	2.80	0.008	<2	22	9	44	<0.5	29	15	340	2.22	14	<20	<4	5	33	<0.4	<5	<5	59
K949964	Drill Core	3.32	0.012	3	23	23	87	<0.5	30	17	729	4.13	12	<20	<4	18	53	<0.4	<5	<5	89
K949965	Drill Core	1.86	<0.005	<2	18	17	72	<0.5	26	14	575	3.71	11	<20	<4	15	29	<0.4	<5	<5	68
K949966	Drill Core	2.43	<0.005	<2	16	19	85	<0.5	24	14	604	4.50	<5	<20	<4	20	50	<0.4	<5	<5	66
K949967	Drill Core	4.04	<0.005	<2	21	29	102	<0.5	30	17	702	4.94	<5	<20	<4	16	40	<0.4	<5	<5	79

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11th Floor, 888 Dunsmuir Street
Vancouver BC V6C 3K4 Canada

Project: Eureka
Report Date: November 16, 2011

CERTIFICATE OF ANALYSIS WHI11001872.1

	Method	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E
	Analyte	Ca	P	La	Cr	Mg	Ba	Ti	Al	Na	K	W	Zr	Sn	Y	Nb	Be	Sc	S
	Unit	%	%	ppm	ppm	%	ppm	%	%	%	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%
	MDL	0.01	0.002	2	2	0.01	1	0.01	0.01	0.01	0.01	4	2	2	2	2	1	1	0.1
K949938	Drill Core	0.02	0.007	24	3	0.03	321	0.04	5.96	0.04	2.89	5	60	3	44	18	3	5	<0.1
K949939	Drill Core	0.06	0.030	37	11	0.05	554	0.15	6.24	0.02	1.85	7	53	<2	44	15	3	6	<0.1
K949940	Drill Core	0.08	0.049	46	24	0.08	351	0.30	5.82	<0.01	0.74	14	36	10	48	12	4	9	0.1
K949941	Drill Core	0.82	0.039	37	35	0.87	651	0.31	6.53	1.17	2.85	<4	26	<2	16	13	2	9	<0.1
K949942	Drill Core	0.82	0.048	42	41	0.92	754	0.34	6.92	1.22	3.15	<4	28	<2	16	15	2	11	<0.1
K949943	Drill Core	0.64	0.042	39	43	1.08	694	0.35	6.29	1.52	2.85	<4	28	<2	12	14	2	11	<0.1
K949944	Drill Core	0.58	0.040	44	51	1.08	874	0.38	6.87	0.99	3.45	<4	27	<2	14	15	2	12	<0.1
K949945	Drill Core	0.94	0.037	40	49	0.99	766	0.40	6.99	1.07	3.09	<4	23	<2	18	16	2	12	<0.1
K949946	Drill Core	0.47	0.031	36	35	0.71	808	0.32	5.21	0.86	2.82	<4	29	<2	14	12	2	8	<0.1
K949947	Drill Core	0.50	0.038	38	44	0.87	819	0.36	6.13	0.58	3.30	<4	22	<2	17	14	2	10	<0.1
K949948	Drill Core	0.37	0.051	45	47	0.95	885	0.38	6.95	0.76	3.96	<4	24	2	18	15	2	13	<0.1
K949949	Drill Core	1.26	0.044	42	40	0.95	640	0.36	6.29	1.11	2.57	<4	22	3	16	15	2	12	<0.1
K949950	Rock Pulp	1.76	0.070	9	46	1.04	616	0.31	5.80	2.33	1.08	40	42	<2	15	5	<1	13	<0.1
K949951	Drill Core	1.21	0.054	47	42	0.91	708	0.35	6.40	1.18	2.67	<4	28	2	19	16	2	11	<0.1
K949952	Drill Core	0.70	0.077	50	58	1.25	705	0.43	7.55	0.78	3.75	<4	28	<2	23	21	3	13	<0.1
K949953	Drill Core	0.44	0.032	34	31	0.78	616	0.27	5.33	0.95	2.42	<4	33	<2	11	11	2	8	<0.1
K949954	Drill Core	0.30	0.038	41	39	0.80	835	0.35	6.34	1.27	3.47	<4	24	<2	13	16	2	10	<0.1
K949955	Drill Core	0.41	0.033	30	33	0.68	725	0.28	5.28	1.08	2.62	<4	25	<2	10	12	2	8	<0.1
K949956	Drill Core	0.84	0.050	41	46	1.13	915	0.39	6.94	0.46	3.18	<4	36	<2	17	16	2	12	<0.1
K949957	Drill Core	1.40	0.078	44	59	1.08	1680	0.43	7.44	0.47	2.90	20	27	<2	22	15	2	15	0.2
K949958	Drill Core	0.25	0.053	54	51	0.42	713	0.37	7.85	0.14	2.20	18	24	<2	22	15	2	15	0.2
K949959	Drill Core	0.37	0.065	56	64	0.59	709	0.44	8.55	0.12	2.52	12	32	10	22	16	3	18	0.6
K949960	Rock Pulp	1.87	0.057	8	33	0.79	498	0.28	5.00	2.27	0.88	20	36	<2	14	4	<1	12	<0.1
K949961	Drill Core	1.11	0.058	49	54	0.97	837	0.37	7.12	0.11	2.08	9	25	4	23	14	2	14	0.2
K949962	Drill Core	1.23	0.064	42	44	0.86	820	0.33	6.48	0.06	2.19	10	29	2	18	12	2	12	0.3
K949963	Drill Core	0.96	0.022	16	26	0.59	876	0.15	3.65	0.09	1.59	5	14	6	6	5	1	7	0.6
K949964	Drill Core	1.14	0.065	50	48	1.01	1133	0.40	7.52	0.20	3.56	<4	30	4	21	17	3	14	0.2
K949965	Drill Core	0.64	0.048	43	46	0.99	955	0.39	6.68	0.12	3.28	<4	28	<2	18	16	2	12	<0.1
K949966	Drill Core	0.59	0.043	46	44	1.08	960	0.40	6.28	0.42	2.43	<4	32	<2	22	14	3	11	<0.1
K949967	Drill Core	0.75	0.056	43	53	1.28	939	0.44	7.04	0.22	3.22	<4	25	<2	21	19	3	12	0.1

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11th Floor, 888 Dunsmuir Street
Vancouver BC V6C 3K4 Canada

Project: Eureka
Report Date: November 16, 2011

CERTIFICATE OF ANALYSIS WHI11001872.1

Method		WGHT	G6	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E
Analyte		Wgt	Au	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	U	Au	Th	Sr	Cd	Sb	Bi	V
Unit		kg	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm
MDL		0.01	0.005	2	2	5	2	0.5	2	2	5	0.01	5	20	4	2	2	0.4	5	5	2
K949968	Drill Core	4.48	<0.005	<2	25	26	93	<0.5	28	16	621	4.60	<5	<20	<4	17	40	<0.4	<5	<5	70
K949969	Drill Core	4.69	0.005	3	12	20	66	<0.5	20	10	581	2.74	10	<20	<4	19	26	<0.4	<5	<5	52
K949970	Rock Pulp	0.15	0.922	7	47	9	63	<0.5	40	13	614	3.45	10	<20	<4	<2	242	0.6	<5	<5	112
K949971	Drill Core	4.00	0.009	21	12	22	46	<0.5	4	<2	53	2.38	92	<20	<4	21	19	<0.4	8	<5	3
K949972	Drill Core	2.56	0.008	20	8	14	37	<0.5	<2	<2	41	1.76	80	<20	<4	24	34	<0.4	8	<5	10
K949973	Drill Core	4.38	0.006	7	8	21	26	0.5	<2	<2	22	0.96	29	<20	<4	23	24	<0.4	<5	<5	6
K949974	Drill Core	3.85	0.005	6	12	27	30	<0.5	<2	<2	16	1.01	20	<20	<4	27	34	<0.4	<5	<5	6
K949975	Drill Core	4.92	0.006	7	12	15	34	<0.5	<2	<2	16	1.25	32	<20	<4	25	18	<0.4	<5	<5	3
K949976	Drill Core	3.97	0.021	4	9	9	29	<0.5	<2	<2	84	1.00	22	<20	<4	24	15	<0.4	<5	<5	3
K949977	Drill Core	1.31	0.048	4	7	9	15	<0.5	<2	<2	15	0.56	19	<20	<4	22	13	<0.4	8	<5	3
K949978	Drill Core	1.55	0.015	40	7	9	26	0.7	<2	<2	55	0.76	14	<20	<4	18	47	<0.4	22	<5	6
K949979	Drill Core	0.73	0.011	3	6	14	29	0.6	2	2	371	1.73	37	<20	<4	28	38	<0.4	12	<5	11
K949980	Drill Core	0.76	0.009	3	6	13	38	<0.5	3	3	384	1.93	28	<20	<4	24	35	<0.4	14	<5	16
K949981	Drill Core	0.68	0.008	<2	8	14	22	<0.5	<2	<2	27	0.73	17	<20	<4	25	22	<0.4	<5	<5	2
K949982	Drill Core	0.84	0.009	<2	7	17	20	<0.5	<2	<2	21	0.69	14	<20	<4	28	23	0.4	<5	<5	2
K949983	Drill Core	0.92	0.557	<2	3	15	32	<0.5	<2	<2	34	0.83	8	<20	<4	25	24	<0.4	<5	<5	<2
K949984	Drill Core	1.09	<0.005	<2	5	18	51	<0.5	<2	<2	80	1.06	9	<20	<4	22	26	<0.4	<5	<5	2
K949985	Drill Core	3.60	<0.005	<2	372	8	377	<0.5	156	14	425	2.43	6	<20	<4	18	76	<0.4	<5	16	44
K949986	Drill Core	4.59	0.005	<2	17	8	61	<0.5	18	9	482	2.60	<5	<20	<4	17	80	<0.4	<5	<5	50
K949987	Drill Core	1.51	<0.005	<2	12	10	63	<0.5	18	10	535	2.59	6	<20	<4	13	58	<0.4	<5	<5	50
K949988	Drill Core	3.60	<0.005	<2	18	19	76	<0.5	21	10	496	3.04	10	<20	<4	15	62	<0.4	<5	<5	60
K949989	Drill Core	3.78	<0.005	<2	24	19	104	<0.5	30	15	559	4.40	25	<20	<4	18	47	<0.4	<5	<5	73
K949990	Rock Pulp	0.16	0.932	8	47	<5	72	<0.5	39	17	653	3.64	10	<20	<4	<2	241	0.5	<5	<5	105
K949991	Drill Core	4.24	<0.005	<2	15	12	84	<0.5	25	12	507	4.12	<5	<20	<4	19	53	<0.4	<5	<5	61
K949992	Drill Core	3.04	<0.005	<2	38	18	99	<0.5	28	14	668	4.20	5	<20	<4	17	67	0.5	<5	<5	70
K949993	Drill Core	3.43	<0.005	<2	29	9	66	<0.5	30	16	650	4.47	9	<20	<4	21	61	<0.4	<5	<5	71
K949994	Drill Core	1.89	<0.005	<2	21	6	86	<0.5	24	14	492	3.54	15	<20	<4	16	55	<0.4	<5	<5	69
K949995	Drill Core	3.95	0.007	<2	24	15	99	<0.5	33	17	787	3.88	8	<20	<4	15	30	0.4	<5	<5	78
K949996	Drill Core	3.38	0.005	<2	34	20	102	<0.5	38	17	936	4.47	<5	<20	<4	16	31	<0.4	<5	<5	85
K949997	Drill Core	3.57	0.009	10	36	14	97	<0.5	41	19	1263	5.37	18	<20	<4	19	27	<0.4	<5	<5	98

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11th Floor, 888 Dunsmuir Street
Vancouver BC V6C 3K4 Canada

Project: Eureka
Report Date: November 16, 2011

CERTIFICATE OF ANALYSIS WHI11001872.1

	Method	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E
	Analyte	Ca	P	La	Cr	Mg	Ba	Ti	Al	Na	K	W	Zr	Sn	Y	Nb	Be	Sc	S
	Unit	%	%	ppm	ppm	%	ppm	%	%	%	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%
	MDL	0.01	0.002	2	2	0.01	1	0.01	0.01	0.01	0.01	4	2	2	2	2	1	1	0.1
K949968	Drill Core	0.78	0.046	46	48	1.08	1047	0.40	7.10	0.21	3.32	<4	26	<2	21	16	2	12	0.1
K949969	Drill Core	0.16	0.043	40	30	0.54	960	0.31	7.18	0.07	3.44	5	35	2	31	16	2	10	<0.1
K949970	Rock Pulp	2.00	0.064	9	53	0.94	525	0.29	5.28	2.11	0.91	18	36	<2	15	4	<1	13	<0.1
K949971	Drill Core	0.03	0.008	25	5	0.03	324	0.02	5.52	0.04	3.17	12	35	<2	39	8	3	4	<0.1
K949972	Drill Core	0.04	0.017	29	7	0.03	491	0.07	5.39	0.03	2.38	13	39	6	39	12	2	4	<0.1
K949973	Drill Core	0.02	0.012	20	5	0.02	464	0.06	5.41	0.04	3.19	7	54	10	28	16	2	4	<0.1
K949974	Drill Core	<0.01	0.007	22	4	0.02	996	0.06	7.69	0.08	4.67	7	55	6	29	20	2	5	<0.1
K949975	Drill Core	0.01	0.005	24	3	0.02	376	0.03	5.57	0.04	3.53	8	56	<2	32	15	2	4	<0.1
K949976	Drill Core	0.01	0.005	22	2	0.03	363	0.03	5.57	0.03	2.68	7	52	<2	30	14	2	4	0.1
K949977	Drill Core	<0.01	0.003	18	3	0.01	221	0.03	4.35	0.01	1.81	4	46	<2	23	12	2	3	<0.1
K949978	Drill Core	<0.01	0.008	25	2	<0.01	213	0.04	4.11	0.01	1.28	<4	36	3	21	8	2	3	0.2
K949979	Drill Core	0.03	0.014	44	4	0.09	274	0.06	5.60	<0.01	1.50	7	45	5	21	10	2	5	0.2
K949980	Drill Core	0.04	0.022	43	5	0.10	263	0.11	5.66	<0.01	1.19	14	37	5	22	11	2	6	0.2
K949981	Drill Core	0.07	0.003	20	3	0.04	321	0.04	5.41	0.97	3.61	<4	56	4	24	14	2	4	0.1
K949982	Drill Core	0.09	<0.002	19	3	0.03	388	0.03	5.23	1.20	3.84	<4	49	<2	24	12	2	4	0.1
K949983	Drill Core	0.21	<0.002	20	4	0.05	317	0.04	5.16	2.43	4.12	<4	49	4	18	15	3	4	<0.1
K949984	Drill Core	0.26	0.004	22	4	0.07	429	0.06	5.31	2.32	4.08	<4	50	<2	19	16	4	4	<0.1
K949985	Drill Core	0.49	0.042	37	34	0.63	597	0.27	4.97	0.72	2.45	>200	24	<2	14	13	2	9	<0.1
K949986	Drill Core	0.55	0.030	38	35	0.70	748	0.30	5.51	0.81	2.70	52	25	<2	15	12	2	8	<0.1
K949987	Drill Core	0.51	0.046	34	33	0.73	634	0.28	4.91	0.67	2.41	6	20	<2	13	12	2	8	<0.1
K949988	Drill Core	0.46	0.068	43	39	0.80	795	0.36	6.10	0.79	3.26	13	31	3	17	16	2	10	<0.1
K949989	Drill Core	0.42	0.061	49	54	1.21	865	0.42	7.38	0.62	3.89	6	28	2	18	20	3	12	<0.1
K949990	Rock Pulp	1.75	0.069	9	44	1.03	608	0.29	5.69	2.28	1.05	41	43	<2	15	4	<1	13	<0.1
K949991	Drill Core	0.36	0.042	45	42	1.03	969	0.39	6.60	0.87	3.86	<4	23	5	14	18	2	11	<0.1
K949992	Drill Core	0.50	0.054	42	50	1.21	853	0.40	6.76	0.71	3.50	4	27	2	18	16	3	11	<0.1
K949993	Drill Core	0.35	0.053	54	49	1.18	824	0.40	6.63	0.85	3.44	<4	22	4	20	18	2	12	<0.1
K949994	Drill Core	0.38	0.068	39	44	0.94	846	0.38	5.78	0.42	2.81	9	32	3	17	15	2	10	<0.1
K949995	Drill Core	0.29	0.050	44	49	0.79	822	0.40	6.16	0.15	3.14	4	22	<2	18	16	2	11	0.2
K949996	Drill Core	0.30	0.056	48	58	0.92	788	0.42	6.35	0.17	3.32	<4	24	<2	19	17	2	12	0.2
K949997	Drill Core	0.20	0.055	45	60	0.66	724	0.40	8.35	0.12	3.19	16	35	6	17	14	2	14	0.3

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Method		WGHT	G6	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E
Analyte		Wgt	Au	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	U	Au	Th	Sr	Cd	Sb	Bi	V
Unit		kg	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm
MDL		0.01	0.005	2	2	5	2	0.5	2	2	5	0.01	5	20	4	2	2	0.4	5	5	2
K949998	Drill Core	3.49	0.013	5	19	6	91	<0.5	26	14	703	3.82	19	<20	<4	17	37	<0.4	<5	<5	87
K949999	Drill Core	3.30	0.015	4	39	10	124	<0.5	51	24	1426	4.79	43	<20	<4	15	38	<0.4	<5	<5	111
K950000	Rock Pulp	0.18	0.005	3	21	<5	47	<0.5	23	10	448	2.39	5	<20	<4	<2	230	<0.4	<5	<5	86
K951601	Drill Core	0.83	0.018	8	61	9	95	<0.5	46	26	1599	5.19	24	<20	<4	15	48	<0.4	6	<5	101
K951602	Drill Core	3.92	0.005	<2	25	14	106	<0.5	35	18	994	4.57	9	<20	<4	21	47	<0.4	<5	<5	89
K951603	Drill Core	1.91	0.006	4	507	<5	519	<0.5	212	23	652	3.20	12	<20	<4	17	15	<0.4	<5	19	75
K951604	Drill Core	4.14	<0.005	7	25	11	110	<0.5	24	11	500	3.56	9	<20	<4	14	12	<0.4	<5	<5	77
K951605	Drill Core	3.14	<0.005	5	17	7	98	<0.5	23	11	529	3.43	7	<20	<4	15	14	<0.4	<5	<5	72
K951606	Drill Core	2.60	0.005	5	18	20	99	1.0	17	7	602	3.40	9	<20	<4	9	17	1.2	<5	<5	57
K951607	Drill Core	1.03	0.006	5	13	36	66	1.8	10	4	390	2.52	13	<20	<4	9	41	1.2	<5	<5	43
K951608	Drill Core	3.99	0.008	5	10	34	44	2.0	3	<2	41	1.18	19	<20	<4	11	46	1.1	<5	<5	27
K951609	Drill Core	3.80	0.011	4	9	29	29	1.0	2	<2	26	0.83	14	<20	<4	11	43	1.1	7	<5	26
K951610	Rock Pulp	0.16	0.978	7	43	7	59	2.3	38	11	613	3.50	9	<20	<4	<2	240	0.9	<5	<5	106
K951611	Drill Core	2.45	0.026	3	7	25	12	<0.5	<2	<2	18	0.50	12	<20	<4	15	24	1.0	7	<5	11
K951612	Drill Core	1.40	0.008	<2	5	27	10	<0.5	<2	<2	10	0.36	9	<20	<4	24	22	1.0	6	<5	4
K951613	Drill Core	1.57	0.034	3	6	26	12	<0.5	<2	<2	10	0.48	14	<20	<4	22	27	1.1	7	<5	6
K951614	Drill Core	0.73	0.007	<2	5	29	32	<0.5	4	<2	136	1.10	<5	<20	<4	18	75	0.9	<5	<5	33
K951615	Drill Core	0.72	0.013	<2	6	33	17	<0.5	2	<2	35	0.62	7	<20	<4	22	55	0.9	<5	<5	3
K951616	Drill Core	1.25	0.013	<2	4	31	14	<0.5	<2	<2	32	0.53	<5	<20	<4	21	29	1.0	<5	<5	2
K951617	Drill Core	2.53	<0.005	<2	3	51	21	<0.5	<2	<2	36	0.49	<5	<20	<4	23	32	0.9	<5	<5	<2
K951618	Drill Core	3.85	0.006	<2	8	33	12	<0.5	<2	<2	29	0.54	<5	<20	<4	23	33	0.8	<5	<5	3
K951619	Drill Core	2.28	0.010	<2	7	30	15	<0.5	<2	<2	26	0.64	5	<20	<4	21	27	0.9	<5	<5	4
K951620	Drill Core	2.08	0.007	<2	7	32	14	<0.5	<2	<2	28	0.61	<5	<20	<4	24	33	0.8	<5	<5	4
K951621	Drill Core	2.98	0.006	<2	4	26	17	<0.5	2	<2	28	0.68	6	<20	<4	20	26	0.9	<5	<5	5
K951622	Drill Core	1.42	0.006	<2	6	21	13	<0.5	<2	<2	24	0.59	6	<20	<4	19	29	0.8	<5	<5	4
K951623	Drill Core	0.83	<0.005	<2	3	26	11	<0.5	<2	<2	29	0.45	<5	<20	<4	19	27	0.9	<5	<5	3
K951624	Drill Core	1.23	0.005	<2	5	33	22	<0.5	<2	<2	33	0.61	<5	<20	<4	22	21	0.9	<5	<5	2
K951625	Drill Core	4.26	0.006	<2	6	29	22	<0.5	<2	<2	18	0.61	<5	<20	<4	21	28	0.9	<5	<5	4
K951626	Drill Core	3.68	0.007	<2	6	33	22	<0.5	2	<2	34	0.82	<5	<20	<4	23	28	0.9	<5	<5	3
K951627	Drill Core	4.51	0.006	<2	4	34	21	<0.5	<2	<2	47	0.69	<5	<20	<4	22	25	0.8	<5	<5	2

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Vancouver BC V6C 3K4 Canada

Project: Eureka
Report Date: November 16, 2011

CERTIFICATE OF ANALYSIS WHI11001872.1

Method		1E	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E
Analyte		Ca	P	La	Cr	Mg	Ba	Ti	Al	Na	K	W	Zr	Sn	Y	Nb	Be	Sc	S
Unit		%	%	ppm	ppm	%	ppm	%	%	%	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%
MDL		0.01	0.002	2	2	0.01	1	0.01	0.01	0.01	0.01	4	2	2	2	2	1	1	0.1
K949998	Drill Core	0.15	0.046	43	51	0.38	771	0.31	6.72	0.13	2.98	13	32	6	13	12	2	13	0.4
K949999	Drill Core	0.32	0.058	42	81	0.56	940	0.41	7.48	0.11	2.42	6	32	7	16	13	2	15	0.4
K950000	Rock Pulp	1.77	0.053	7	31	0.76	467	0.27	4.55	2.20	0.86	19	35	2	13	3	<1	10	<0.1
K951601	Drill Core	0.60	0.048	40	55	0.57	680	0.36	6.84	0.16	2.37	5	28	3	20	12	2	15	0.3
K951602	Drill Core	1.30	0.062	62	58	1.08	987	0.46	8.34	0.16	3.67	5	31	<2	29	21	3	15	0.1
K951603	Drill Core	0.72	0.048	35	44	0.61	548	0.37	6.52	0.07	2.63	>200	25	<2	16	17	2	13	<0.1
K951604	Drill Core	0.11	0.048	24	51	0.66	768	0.43	6.80	0.05	3.13	51	26	3	14	16	2	12	<0.1
K951605	Drill Core	0.12	0.045	28	43	0.60	678	0.39	6.14	0.08	2.80	7	26	3	15	15	2	10	<0.1
K951606	Drill Core	0.15	0.036	35	37	0.47	743	0.36	6.69	0.06	2.08	5	27	2	18	14	2	10	<0.1
K951607	Drill Core	0.14	0.046	40	20	0.22	1695	0.30	7.68	0.06	3.06	9	37	3	23	11	2	8	<0.1
K951608	Drill Core	0.11	0.048	43	9	0.06	2040	0.31	6.85	0.07	3.37	10	39	4	27	11	2	6	<0.1
K951609	Drill Core	0.10	0.046	62	13	0.05	1841	0.27	6.55	0.06	3.24	12	41	4	31	11	2	5	<0.1
K951610	Rock Pulp	2.03	0.057	8	53	0.99	545	0.30	5.29	2.15	0.94	19	38	<2	12	4	<1	10	<0.1
K951611	Drill Core	0.04	0.018	37	3	0.02	877	0.12	6.19	0.06	3.49	8	48	3	26	12	1	3	<0.1
K951612	Drill Core	0.01	0.007	22	<2	0.01	393	0.05	6.26	0.05	3.21	<4	55	3	22	17	1	3	<0.1
K951613	Drill Core	0.02	0.010	26	<2	0.01	478	0.07	6.53	0.04	2.88	6	57	3	19	12	1	2	<0.1
K951614	Drill Core	0.71	0.031	12	19	0.25	858	0.12	5.55	2.04	3.46	<4	46	3	10	14	2	5	<0.1
K951615	Drill Core	0.17	0.004	10	2	0.08	941	0.04	5.62	2.17	3.98	<4	61	5	13	13	2	3	<0.1
K951616	Drill Core	0.14	0.003	9	3	0.05	439	0.04	5.38	2.28	3.86	<4	55	6	13	13	2	3	<0.1
K951617	Drill Core	0.24	0.003	11	2	0.05	449	0.04	5.57	2.23	4.24	<4	56	7	13	17	3	3	<0.1
K951618	Drill Core	0.18	0.003	9	4	0.04	532	0.04	5.28	2.55	3.83	<4	61	3	14	15	3	3	<0.1
K951619	Drill Core	0.14	0.004	10	<2	0.06	648	0.04	4.97	2.04	4.16	<4	57	5	13	15	2	2	<0.1
K951620	Drill Core	0.14	0.004	10	3	0.06	814	0.04	5.39	2.16	3.99	<4	55	4	13	15	2	3	<0.1
K951621	Drill Core	0.09	0.006	17	3	0.11	449	0.04	4.97	1.21	4.25	<4	54	3	18	19	1	2	<0.1
K951622	Drill Core	0.09	0.005	17	3	0.09	589	0.03	4.77	1.74	2.96	<4	48	3	14	14	1	2	<0.1
K951623	Drill Core	0.11	0.005	14	<2	0.05	361	0.04	4.85	2.05	4.08	<4	47	2	11	15	2	2	<0.1
K951624	Drill Core	0.17	0.004	14	<2	0.06	390	0.04	5.73	1.95	4.22	<4	60	3	16	17	3	3	<0.1
K951625	Drill Core	0.10	0.004	14	3	0.09	433	0.04	5.48	1.56	4.25	<4	53	2	15	15	2	3	<0.1
K951626	Drill Core	0.19	0.004	11	3	0.05	432	0.04	5.44	2.45	4.08	<4	61	2	15	16	3	3	<0.1
K951627	Drill Core	0.22	0.003	13	4	0.03	449	0.04	5.28	2.58	3.84	<4	59	2	10	17	3	3	<0.1

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Project: Eureka
Report Date: November 16, 2011

CERTIFICATE OF ANALYSIS WHI11001872.1

Method		WGHT	G6	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E
Analyte		Wgt	Au	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	U	Au	Th	Sr	Cd	Sb	Bi	V
Unit		kg	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm
MDL		0.01	0.005	2	2	5	2	0.5	2	2	5	0.01	5	20	4	2	2	0.4	5	5	2
K951628	Drill Core	3.62	<0.005	<2	5	39	28	<0.5	2	<2	56	0.79	<5	<20	<4	23	35	0.9	<5	<5	2
K951629	Drill Core	2.47	0.005	<2	5	35	24	<0.5	<2	<2	48	0.65	<5	<20	<4	23	38	0.9	<5	<5	3
K951630	Rock Pulp	0.16	5.907	652	77	84	78	2.6	30	9	616	3.78	26	<20	5	<2	291	1.2	22	<5	225
K951631	Drill Core	1.64	0.006	<2	6	31	22	<0.5	2	<2	40	0.66	<5	<20	<4	21	35	0.9	<5	<5	2
K951632	Drill Core	0.86	0.006	<2	4	30	21	<0.5	<2	<2	43	0.59	<5	<20	<4	22	43	0.9	<5	<5	3
K951633	Drill Core	0.34	<0.005	<2	5	35	26	<0.5	<2	<2	49	0.89	<5	<20	<4	21	20	0.9	<5	<5	<2
K951634	Drill Core	1.01	0.005	<2	3	35	19	<0.5	<2	<2	36	0.57	<5	<20	<4	26	39	0.9	<5	<5	2
K951635	Drill Core	4.21	0.012	<2	5	35	24	<0.5	<2	<2	39	0.63	<5	<20	<4	21	26	0.9	<5	<5	<2
K951636	Drill Core	2.22	0.009	<2	7	29	14	<0.5	<2	<2	19	0.50	7	<20	<4	23	54	0.9	<5	<5	<2
K951637	Drill Core	1.40	0.008	<2	6	32	17	<0.5	<2	<2	24	0.60	8	<20	<4	23	43	0.9	<5	<5	2
K951638	Drill Core	2.52	0.007	<2	4	33	15	<0.5	<2	<2	21	0.56	6	<20	<4	22	30	0.9	<5	<5	<2
K951639	Drill Core	0.26	<0.005	<2	3	37	18	<0.5	<2	<2	28	0.68	6	<20	<4	23	28	0.9	<5	<5	<2
K951640	Rock Pulp	0.13	<0.005	3	20	<5	44	1.8	21	9	454	2.44	<5	<20	<4	<2	243	1.0	<5	<5	83
K951641	Drill Core	1.85	<0.005	<2	10	20	29	<0.5	3	<2	48	0.63	10	<20	<4	25	27	<0.4	<5	<5	2
K951642	Drill Core	3.99	<0.005	<2	4	26	34	<0.5	<2	<2	51	0.75	9	<20	<4	27	29	<0.4	<5	<5	2
K951643	Drill Core	2.93	0.008	<2	6	30	24	<0.5	<2	<2	42	0.66	7	<20	<4	23	30	<0.4	<5	<5	3
K951644	Drill Core	2.92	0.008	<2	7	16	20	<0.5	<2	<2	32	0.63	9	<20	<4	25	45	<0.4	<5	<5	2
K951645	Drill Core	1.39	0.005	<2	3	18	26	<0.5	<2	<2	47	0.69	7	<20	<4	27	30	<0.4	<5	<5	<2
K951646	Drill Core	0.61	0.005	<2	5	18	21	<0.5	<2	<2	40	0.61	9	<20	<4	24	46	<0.4	<5	<5	<2
K951647	Drill Core	0.52	0.006	<2	4	21	22	<0.5	<2	<2	25	0.61	7	<20	<4	22	22	<0.4	<5	<5	<2

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Project: Eureka
Report Date: November 16, 2011

CERTIFICATE OF ANALYSIS WHI11001872.1

	Method	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E
	Analyte	Ca	P	La	Cr	Mg	Ba	Ti	Al	Na	K	W	Zr	Sn	Y	Nb	Be	Sc	S
	Unit	%	%	ppm	ppm	%	ppm	%	%	%	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%
	MDL	0.01	0.002	2	2	0.01	1	0.01	0.01	0.01	0.01	4	2	2	2	2	1	1	0.1
K951628	Drill Core	0.28	0.004	12	4	0.03	672	0.04	5.42	2.77	3.72	<4	54	<2	14	16	3	3	<0.1
K951629	Drill Core	0.26	0.004	12	3	0.03	668	0.04	5.50	2.58	4.22	<4	54	2	15	16	3	3	<0.1
K951630	Rock Pulp	1.52	0.054	10	42	0.94	114	0.30	6.51	2.10	1.77	11	61	<2	12	5	<1	10	0.7
K951631	Drill Core	0.21	0.003	12	4	0.03	467	0.04	5.13	2.69	3.38	<4	52	<2	13	15	3	3	<0.1
K951632	Drill Core	0.17	0.003	14	4	0.03	658	0.04	5.59	3.28	3.24	<4	60	3	16	17	3	3	<0.1
K951633	Drill Core	0.28	0.003	10	<2	0.02	331	0.04	5.80	2.50	4.12	<4	59	2	11	17	3	3	<0.1
K951634	Drill Core	0.24	0.003	12	<2	0.03	514	0.04	5.61	2.87	3.91	<4	59	<2	16	15	3	2	<0.1
K951635	Drill Core	0.25	0.003	16	5	0.03	412	0.04	5.35	2.58	3.99	<4	57	3	16	16	3	3	<0.1
K951636	Drill Core	0.29	0.004	16	4	0.03	1097	0.04	5.57	2.76	3.52	<4	51	2	26	15	3	3	<0.1
K951637	Drill Core	0.22	0.003	15	3	0.05	975	0.04	5.00	2.44	3.68	<4	52	2	18	16	3	3	<0.1
K951638	Drill Core	0.19	0.002	14	4	0.04	444	0.03	5.35	2.36	3.68	<4	51	3	11	15	3	3	<0.1
K951639	Drill Core	0.18	0.003	15	3	0.05	388	0.04	5.67	2.19	3.31	<4	52	3	22	15	3	3	<0.1
K951640	Rock Pulp	1.80	0.050	7	33	0.80	498	0.27	5.08	2.27	0.86	20	36	<2	12	3	<1	9	<0.1
K951641	Drill Core	0.19	0.003	16	5	0.03	507	0.04	6.08	2.17	3.54	13	53	<2	13	13	3	3	<0.1
K951642	Drill Core	0.23	0.003	20	6	0.04	392	0.04	6.14	2.43	3.49	<4	54	<2	15	15	3	4	<0.1
K951643	Drill Core	0.22	0.003	18	5	0.02	369	0.04	5.54	2.49	3.13	<4	47	<2	14	14	3	3	<0.1
K951644	Drill Core	0.23	0.003	18	4	0.03	680	0.04	5.96	2.78	3.45	6	45	<2	15	13	3	3	<0.1
K951645	Drill Core	0.23	0.003	20	4	0.04	466	0.04	5.99	2.34	3.42	<4	52	<2	22	13	3	3	<0.1
K951646	Drill Core	0.25	0.003	26	3	0.03	838	0.04	5.84	2.52	3.63	<4	58	<2	20	13	3	3	<0.1
K951647	Drill Core	0.14	0.003	12	3	0.04	276	0.03	5.24	2.00	2.59	<4	43	<2	15	12	3	3	<0.1

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Project: Eureka
Report Date: November 16, 2011

QUALITY CONTROL REPORT WHI11001872.1

	Method	WGHT	G6	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E
	Analyte	Wgt	Au	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	U	Au	Th	Sr	Cd	Sb	Bi	V
	Unit	kg	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm
	MDL	0.01	0.005	2	2	5	2	0.5	2	2	5	0.01	5	20	4	2	2	0.4	5	5	2
Pulp Duplicates																					
K949948	Drill Core	4.27	<0.005	<2	11	15	89	<0.5	29	15	450	4.13	5	<20	<4	15	59	<0.4	<5	<5	77
REP K949948	QC		<0.005																		
K949955	Drill Core	0.69	<0.005	<2	7	24	66	<0.5	15	8	448	2.53	<5	<20	<4	12	73	<0.4	<5	<5	47
REP K949955	QC		<0.005																		
K949963	Drill Core	2.80	0.008	<2	22	9	44	<0.5	29	15	340	2.22	14	<20	<4	5	33	<0.4	<5	<5	59
REP K949963	QC			2	23	9	45	<0.5	31	16	346	2.27	17	<20	<4	7	34	<0.4	<5	<5	60
K949995	Drill Core	3.95	0.007	<2	24	15	99	<0.5	33	17	787	3.88	8	<20	<4	15	30	0.4	<5	<5	78
REP K949995	QC			<2	24	15	101	<0.5	34	17	798	3.97	8	<20	<4	14	29	<0.4	<5	<5	79
K951611	Drill Core	2.45	0.026	3	7	25	12	<0.5	<2	<2	18	0.50	12	<20	<4	15	24	1.0	7	<5	11
REP K951611	QC		0.010																		
K951635	Drill Core	4.21	0.012	<2	5	35	24	<0.5	<2	<2	39	0.63	<5	<20	<4	21	26	0.9	<5	<5	<2
REP K951635	QC			<2	5	35	25	<0.5	<2	<2	39	0.65	<5	<20	<4	24	27	1.0	<5	<5	<2
K951636	Drill Core	2.22	0.009	<2	7	29	14	<0.5	<2	<2	19	0.50	7	<20	<4	23	54	0.9	<5	<5	<2
REP K951636	QC		0.010																		
Core Reject Duplicates																					
K949943	Drill Core	3.65	<0.005	<2	15	13	82	<0.5	24	15	451	3.39	<5	<20	<4	15	66	<0.4	<5	<5	64
DUP K949943	QC		<0.005	<2	14	6	80	<0.5	23	14	461	3.39	<5	<20	<4	14	66	<0.4	<5	<5	61
K949978	Drill Core	1.55	0.015	40	7	9	26	0.7	<2	<2	55	0.76	14	<20	<4	18	47	<0.4	22	<5	6
DUP K949978	QC		0.014	37	6	12	23	0.6	<2	<2	44	0.76	19	<20	<4	18	45	<0.4	21	<5	7
K951613	Drill Core	1.57	0.034	3	6	26	12	<0.5	<2	<2	10	0.48	14	<20	<4	22	27	1.1	7	<5	6
DUP K951613	QC		0.016	3	7	27	13	<0.5	<2	<2	9	0.47	14	<20	<4	21	26	1.1	6	<5	5
Reference Materials																					
STD OREAS24P	Standard			<2	48	13	126	<0.5	160	50	1127	7.84	<5	<20	<4	<2	404	0.8	<5	<5	176
STD OREAS24P	Standard			3	46	17	122	<0.5	156	49	1063	7.49	<5	<20	<4	<2	381	<0.4	<5	<5	172
STD OREAS24P	Standard			2	48	11	126	<0.5	159	50	1114	7.92	<5	<20	<4	<2	393	0.5	<5	<5	177
STD OREAS24P	Standard			<2	47	<5	119	<0.5	150	44	1113	7.87	<5	<20	<4	<2	396	1.4	<5	<5	164
STD OREAS45C	Standard			5	629	24	89	0.7	348	112	1177	19.80	9	<20	<4	9	36	<0.4	<5	<5	284
STD OREAS45C	Standard			5	623	38	86	<0.5	350	114	1120	19.07	10	<20	<4	8	36	<0.4	<5	<5	283

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11th Floor, 888 Dunsmuir Street
Vancouver BC V6C 3K4 Canada

Project: Eureka
Report Date: November 16, 2011

QUALITY CONTROL REPORT WHI11001872.1

	Method	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E
	Analyte	Ca	P	La	Cr	Mg	Ba	Ti	Al	Na	K	W	Zr	Sn	Y	Nb	Be	Sc	S
	Unit	%	%	ppm	ppm	%	ppm	%	%	%	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%
	MDL	0.01	0.002	2	2	0.01	1	0.01	0.01	0.01	0.01	4	2	2	2	2	1	1	0.1
Pulp Duplicates																			
K949948	Drill Core	0.37	0.051	45	47	0.95	885	0.38	6.95	0.76	3.96	<4	24	2	18	15	2	13	<0.1
REP K949948	QC																		
K949955	Drill Core	0.41	0.033	30	33	0.68	725	0.28	5.28	1.08	2.62	<4	25	<2	10	12	2	8	<0.1
REP K949955	QC																		
K949963	Drill Core	0.96	0.022	16	26	0.59	876	0.15	3.65	0.09	1.59	5	14	6	6	5	1	7	0.6
REP K949963	QC	0.98	0.023	16	26	0.59	383	0.15	3.62	0.09	1.61	<4	14	6	6	6	1	7	0.6
K949995	Drill Core	0.29	0.050	44	49	0.79	822	0.40	6.16	0.15	3.14	4	22	<2	18	16	2	11	0.2
REP K949995	QC	0.28	0.050	41	50	0.79	841	0.41	5.47	0.15	3.17	7	24	<2	18	16	3	10	0.1
K951611	Drill Core	0.04	0.018	37	3	0.02	877	0.12	6.19	0.06	3.49	8	48	3	26	12	1	3	<0.1
REP K951611	QC																		
K951635	Drill Core	0.25	0.003	16	5	0.03	412	0.04	5.35	2.58	3.99	<4	57	3	16	16	3	3	<0.1
REP K951635	QC	0.26	0.003	17	5	0.03	425	0.04	5.51	2.61	4.07	<4	59	3	17	17	3	3	<0.1
K951636	Drill Core	0.29	0.004	16	4	0.03	1097	0.04	5.57	2.76	3.52	<4	51	2	26	15	3	3	<0.1
REP K951636	QC																		
Core Reject Duplicates																			
K949943	Drill Core	0.64	0.042	39	43	1.08	694	0.35	6.29	1.52	2.85	<4	28	<2	12	14	2	11	<0.1
DUP K949943	QC	0.65	0.038	39	42	1.08	693	0.35	6.30	1.48	2.86	<4	26	<2	11	13	2	11	<0.1
K949978	Drill Core	<0.01	0.008	25	2	<0.01	213	0.04	4.11	0.01	1.28	<4	36	3	21	8	2	3	0.2
DUP K949978	QC	0.02	0.008	22	5	0.02	211	0.04	3.98	<0.01	1.30	<4	34	<2	20	8	2	3	0.2
K951613	Drill Core	0.02	0.010	26	<2	0.01	478	0.07	6.53	0.04	2.88	6	57	3	19	12	1	2	<0.1
DUP K951613	QC	0.02	0.010	23	<2	0.01	440	0.07	6.30	0.04	2.80	6	52	3	18	13	1	2	<0.1
Reference Materials																			
STD OREAS24P	Standard	5.93	0.152	19	196	4.32	291	1.09	8.04	2.61	0.72	<4	126	4	25	21	1	23	<0.1
STD OREAS24P	Standard	5.61	0.146	19	184	4.20	279	1.05	7.78	2.46	0.84	<4	126	3	23	20	1	21	<0.1
STD OREAS24P	Standard	5.78	0.149	18	195	4.28	284	1.10	8.10	2.58	0.70	<4	123	2	25	20	1	22	<0.1
STD OREAS24P	Standard	5.82	0.137	18	199	4.37	299	1.09	7.86	2.69	0.70	<4	133	<2	20	20	1	19	<0.1
STD OREAS45C	Standard	0.51	0.057	26	945	0.27	288	1.25	7.65	0.09	0.38	<4	163	9	14	26	1	62	<0.1
STD OREAS45C	Standard	0.52	0.058	26	959	0.27	279	1.18	7.46	0.09	0.44	<4	165	6	16	25	1	61	<0.1

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		WGHT	G6	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E	1E
		Wgt	Au	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	U	Au	Th	Sr	Cd	Sb	Bi	V
		kg	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm
		0.01	0.005	2	2	5	2	0.5	2	2	5	0.01	5	20	4	2	2	0.4	5	5	2
STD OREAS45C	Standard			5	633	25	88	<0.5	352	116	1162	19.99	10	<20	<4	9	36	<0.4	<5	<5	293
STD OREAS45C	Standard			3	649	22	92	<0.5	351	105	1166	19.46	6	<20	<4	3	38	0.6	<5	<5	279
STD OXH82	Standard		1.315																		
STD OXH82	Standard		1.286																		
STD OXH82	Standard		1.248																		
STD OXH82	Standard		1.287																		
STD OXK79	Standard		3.493																		
STD OXK79	Standard		3.482																		
STD OXK79	Standard		3.518																		
STD OXK79	Standard		3.633																		
STD OXH82 Expected			1.278																		
STD OXK79 Expected			3.532																		
STD OREAS24P Expected				1.5	52	2.9	119	0.06	141	44	1100	7.53	1.2	0.75		2.85	403	0.15	0.09		158
STD OREAS45C Expected				2.26	620	24	83	0.28	333	104	1160	18.33	10.1	2.4	0.045	10.2	36.4	0.15	0.79	0.21	270
BLK	Blank		<0.005																		
BLK	Blank		<0.005																		
BLK	Blank		<0.005																		
BLK	Blank		<0.005																		
BLK	Blank		<0.005																		
BLK	Blank		<0.005																		
BLK	Blank		<0.005																		
BLK	Blank		0.006																		
BLK	Blank			<2	<2	<5	<2	<0.5	<2	<2	22	<0.01	<5	<20	<4	<2	<2	<0.4	<5	<5	<2
BLK	Blank			<2	<2	<5	<2	<0.5	<2	<2	<5	<0.01	<5	<20	<4	<2	<2	<0.4	<5	<5	<2
BLK	Blank			<2	<2	<5	<2	<0.5	<2	<2	<5	<0.01	<5	<20	<4	<2	<2	<0.4	<5	<5	<2
BLK	Blank			<2	<2	<5	<2	<0.5	<2	<2	<5	<0.01	<5	<20	<4	<2	<2	<0.4	<5	<5	<2
Prep Wash																					
G1	Prep Blank		<0.005	<2	<2	14	63	<0.5	5	5	754	2.45	<5	37	<4	7	702	<0.4	<5	<5	58
G1	Prep Blank		<0.005	<2	<2	12	64	<0.5	4	6	773	2.48	<5	30	<4	4	710	0.5	<5	<5	59

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		1E Ca % 0.01	1E P % 0.002	1E La ppm 2	1E Cr ppm 2	1E Mg % 0.01	1E Ba ppm 1	1E Ti % 0.01	1E Al % 0.01	1E Na % 0.01	1E K % 0.01	1E W ppm 4	1E Zr ppm 2	1E Sn ppm 2	1E Y ppm 2	1E Nb ppm 2	1E Be ppm 1	1E Sc ppm 1	1E S % 0.1
STD OREAS45C	Standard	0.52	0.059	26	951	0.27	285	1.23	7.57	0.10	0.38	<4	165	7	15	26	1	63	<0.1
STD OREAS45C	Standard	0.54	0.054	27	1036	0.26	295	1.25	7.65	0.11	0.37	<4	172	<2	11	27	<1	62	<0.1
STD OXH82	Standard																		
STD OXH82	Standard																		
STD OXH82	Standard																		
STD OXH82	Standard																		
STD OXK79	Standard																		
STD OXK79	Standard																		
STD OXK79	Standard																		
STD OXK79	Standard																		
STD OXH82 Expected																			
STD OXK79 Expected																			
STD OREAS24P Expected		5.83	0.136	17.4	196	4.13	285	1.1	7.66	2.34	0.7	0.5	141	1.6	21.3	21		20	
STD OREAS45C Expected		0.482	0.051	26.2	962	0.25	270	1.1313	7.59	0.097	0.36	1.06	169.7	2.9	12.9	23.05		59.03	0.021
BLK	Blank																		
BLK	Blank																		
BLK	Blank																		
BLK	Blank																		
BLK	Blank																		
BLK	Blank																		
BLK	Blank																		
BLK	Blank																		
BLK	Blank	<0.01	<0.002	<2	<2	<0.01	<1	<0.01	<0.01	<0.01	<0.01	<4	<2	<2	<2	<2	<1	<1	<0.1
BLK	Blank	<0.01	<0.002	<2	<2	<0.01	<1	<0.01	<0.01	<0.01	<0.01	<4	<2	<2	<2	<2	<1	<1	<0.1
BLK	Blank	<0.01	<0.002	<2	<2	<0.01	<1	<0.01	<0.01	<0.01	<0.01	<4	<2	<2	<2	<2	<1	<1	<0.1
BLK	Blank	<0.01	<0.002	<2	<2	<0.01	<1	<0.01	<0.01	<0.01	<0.01	<4	<2	<2	<2	<2	<1	<1	<0.1
Prep Wash																			
G1	Prep Blank	2.33	0.092	26	10	0.64	992	0.26	7.29	2.79	3.01	<4	10	<2	16	26	4	6	<0.1
G1	Prep Blank	2.29	0.095	23	11	0.64	1031	0.26	7.40	2.83	3.06	<4	10	<2	16	27	3	6	<0.1

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Appendix 5
Analytical Methods and Detection Limits

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METHOD SPECIFICATIONS
GROUP 1E & 1T – GEOCHEMICAL FOUR-ACID DIGESTION

Package Codes: 1E, 1EX, 1T
Sample Digestion: HF-HNO_3-$HClO_4$ acid digestion
Instrumentation Method: ICP-ES (1E), ICP-MS (1EX, 1T)
Applicability: Sediment, Soil, Non-mineralized Rock and Drill Core

Method Description:

Prepared sample is digested to complete dryness with an acid solution of (2:2:1:1) H_2O-HF-$HClO_4$-HNO_3. 50% HCl is added to the residue and heated using a mixing hot block. After cooling the solutions are transferred to test-tubes and brought to volume using dilute HCl. Sample splits of 0.25g are analyzed.

Element	Group 1E Detection	Group 1EX Detection	Group 1T Detection	Upper Limit
Ag	0.5 ppm	0.1 ppm	20 ppb	200 ppm
Al*	0.01%	0.01%	0.02%	20%
As†	5 ppm	1 ppm	0.2 ppm	10000 ppm
Au†	4 ppm	0.1 ppm	0.1 ppm	200 ppm
Ba*	1ppm	1 ppm	1 ppm	10000 ppm
Be*	1 ppm	1 ppm	1 ppm	1000 ppm
Bi	5 ppm	0.1 ppm	0.04 ppm	4000 ppm
Ca	0.01%	0.01%	0.02%	40%
Cd	0.4 ppm	0.1 ppm	0.02 ppm	4000 ppm
Ce	-	1 ppm	0.02 ppm	2000 ppm
Co	2 ppm	0.2 ppm	0.2 ppm	4000 ppm
Cr	2 ppm	1 ppm	1 ppm	10000 ppm
Cs	-	-	0.1 ppm	2000 ppm
Cu	2 ppm	0.1 ppm	0.02 ppm	10000 ppm
Dy	-	-	0.1 ppm	2000 ppm
Er	-	-	0.1 ppm	2000 ppm
Eu	-	-	0.1 ppm	2000 ppm
Fe*	0.01%	0.01%	0.02%	60%
Ga			0.02 ppm	100 ppm
Gd	-	-	0.1 ppm	2000 ppm
Hf*	-	0.1 ppm	0.02 ppm	1000 ppm
Ho	-	-	0.1 ppm	2000 ppm
K	0.01%	0.01%	0.02%	10%
La	2 ppm	0.1 ppm	0.1 ppm	2000 ppm
Li	-	0.1 ppm	0.1 ppm	2000 ppm
Lu	-	-	0.1 ppm	2000 ppm

Element	Group 1E Detection	Group 1EX Detection	Group 1T Detection	Upper Limit
Mg*	0.01%	0.01%	0.02%	30%
Mn*	5 ppm	1 ppm	2 ppm	10000 ppm
Mo	2 ppm	0.1 ppm	0.05 ppm	4000 ppm
Na	0.01%	0.001%	0.002%	10%
Nb	2 ppm	0.1 ppm	0.04 ppm	2000 ppm
Nd	-	-	0.1 ppm	2000 ppm
Ni	2ppm	0.1 ppm	0.1 ppm	10000 ppm
P	0.002%	0.001%	0.001%	5%
Pb	5 ppm	0.1 ppm	0.02 ppm	10000 ppm
Pr	-	-	0.1 ppm	2000 ppm
Rb	-	0.1 ppm	0.1 ppm	2000 ppm
S*	0.1%	0.1%	0.04%	10%
Sb†	5 ppm	0.1 ppm	0.02 ppm	4000 ppm
Sc	1 ppm	1 ppm	0.1 ppm	200 ppm
Sm	-	-	0.1 ppm	2000 ppm
Sn*	2 ppm	0.1 ppm	0.1 ppm	2000 ppm
Sr	2 ppm	1 ppm	1 ppm	10000 ppm
Ta*	-	0.1 ppm	0.1 ppm	2000 ppm
Tb	-	-	0.1 ppm	2000 ppm
Th	2 ppm	0.1 ppm	0.1 ppm	4000 ppm
Ti	0.01%	0.001%	0.001%	10%
Tm	-	-	0.1 ppm	2000 ppm
U	20 ppm	0.1 ppm	0.1 ppm	4000 ppm
V	2 ppm	4 ppm	1 ppm	10000 ppm
W*	4 ppm	0.1 ppm	0.1 ppm	200 ppm
Y	2 ppm	0.1 ppm	0.1 ppm	2000 ppm
Yb	-	-	0.1 ppm	2000 ppm
Zn	2 ppm	1 ppm	0.2 ppm	10000 ppm
Zr*	2 ppm	0.1 ppm	0.2 ppm	2000

Limitations:

*This digestion is only partial for some Cr and Ba minerals and some oxides of Al, Hf, Mn, Sn, Ta and Zr.

†Volatilization may occur during fuming resulting in some loss of As, Sb and Au

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METHOD SPECIFICATIONS
GROUP 3B AND G6 – PRECIOUS METALS BY FIRE ASSAY FUSION

Package Codes: 3B01 to 3B04, G601 to G614
Sample Digestion: Lead-collection fire assay fusion
Instrumentation Method: ICP-ES (3B, G6), ICP-MS (3B-MS), AA (3B, G6), Gravimetric (G6)
Applicability: Rock, Drill Core

Method Description:

Prepared sample is custom-blended with fire-assay fluxes, PbO litharge and a Ag inquart. Firing the charge at 1050 ^{o}C liberates Ag ± Au ± PGEs that report to the molten Pb-metal phase. After cooling the Pb button is recovered, placed in a cupel and fired at 950 ^{o}C to render a Ag ± Au ± PGEs dore bead. The bead is digested for ICP analysis or weighed and parted in ACS grade HNO_3 to dissolve Ag leaving a Au sponge. Au is weighed for Gravimetric determination; ACS grade HCl is added dissolving the Au ± PGE sponge for Instrument determination.

Element	3B Detection	3B Upper Limit	3B-MS Detection	3B-MS Upper Limit
Au	2 ppb	10000 ppb	1 ppb	10000 ppb
Pt	3 ppb	10000 ppb	0.1 ppb	10000 ppb
Pd	2 ppb	10000 ppb	0.5 ppb	10000 ppb

Element	G6 (Inst) Detection	G6 (Inst) Upper Limit	G6 (Grav) Detection	G6 (Grav) Upper Limit
Ag	--	--	50 g/t	1 ton
Au	0.005 g/t	10 g/t	0.9 g/t	1 ton
Pt	0.01 g/t	100 g/t	--	--
Pd	0.01 g/t	100 g/t	--	--

Note:
*Sulphide-rich samples require a 15g or smaller sample for proper fusion.