

ASSESSMENT REPORT, 2010 DIAMOND DRILLING PROGRAM

GREW CREEK

WHITEHORSE MINING DIVISION, YUKON, CANADA

NTS MAP SHEETS: 105K02, 105K03 AND 105F15

62° 4' 45" N Lat., and 132° 54' W Long, 609215 m E, 6884900 m N (NAD83, Zone 8)

CLAIMS AND OWNERS:

Claim Name	Claim Number	Grant Number	Registered Owner
ACS	1 - 11	YD31285 to YD31295	Golden Predator Canada Corp. - 100%
CANON	1 - 6	YC08793 to YC08798	A.M. Carlos - 100%
CANON	7 - 14	YC08939 to YC08946	A.M. Carlos - 100%
CANON	15 - 24	YC30113 to YC30122	A.M. Carlos - 100%
CANYON	1 - 32	YA75717 to YA75748	A.M. Carlos - 100%
CANYON	33 - 40	YA75753 to YA75760	A.M. Carlos - 100%
CANYON	41 - 66	YA81160 to YA81185	A.M. Carlos - 100%
CANYON	73 - 94	YA81192 to YA81213	A.M. Carlos - 100%
CANYON	293 - 300	YA85398 to YA85405	A.M. Carlos - 100%
DOZER	1 - 14	YC18135 to YC18148	A.M. Carlos - 100%
GRAND	91 - 98	YA85326 to YA85333	A.M. Carlos - 100%
GRAND	141 - 148	YA85376 to YA85383	A.M. Carlos - 100%
GRAND	159 - 162	YA85394 to YA85397	A.M. Carlos - 100%
KAOLIN	1 - 4	YC18762 to YC18764	A.M. Carlos - 100%
KAOLIN	4 - 10	YC19300 to YC19306	A.M. Carlos - 100%
KAOLIN	11 - 12	YC19374 to YC19375	A.M. Carlos - 100%
MAVERICK	1 - 12	YC19362 to YC19373	A.M. Carlos - 100%
MAVERICK	13 - 36	YC26055 to YC26078	A.M. Carlos - 100%
MAVERICK	37 - 48	YC30101 to YC30112	A.M. Carlos - 100%
RAIL	51 - 54	YC37856 to YC37859	A.M. Carlos - 100%
RAIL	56	YC37861	A.M. Carlos - 100%
RAIL	58	YC37863	A.M. Carlos - 100%
RAIL	61 - 70	YC37866 to YC37875	A.M. Carlos - 100%
RAIL	73 - 115	YC37878 to YC37920	A.M. Carlos - 100%
TINTINA	1 - 54	YC94562 to YC94615	A.M. Carlos - 100%
SLEEPER	1 - 10	YC29987 to YC29996	A.M. Carlos - 100%
SLEEPER	11 - 24	YC53920 to YC53933	A.M. Carlos - 100%

PERIOD OF WORK: SEPTEMBER 8, 2010 TO SEPTEMBER 25, 2010

OPERATOR: GOLDEN PREDATOR CANADA CORP.

201A-170 Titanium Way
Whitehorse, Yukon, Y1A 0G1

January 28, 2011

Prepared by:

Golden Predator Canada Corp.

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

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1.0 INTRODUCTION

1.1 Terms of Reference and Participating Personnel

This report presents the results of a 710.18 metre diamond drilling program conducted on the Grew Creek property during the fall of 2010. The program was funded and operated by Golden Predator Canada Corp. Total expenditures for the drilling, geological and logistical support is \$310,078.05. Peak Drilling of Courtenay, BC provided the diamond drilling services. Geological and logistical services were provided by Golden Predator Canada Corp. staff. ALS Chemex of Vancouver, BC performed the drill core analysis.

The property was optioned from the registered claim owner, Mr. Allen Carlos in July, 2010. Based on the terms of underlying agreement with Mr. Carlos, Golden Predator has the right to earn a 100% interest in 351 quartz mining claims subject to a 4% NSR and, through staking, has acquired a 100% interest in the remaining 11 claims comprising the Grew Creek property (the “Property”). Golden Predator Canada Corp. is listed on the TSX exchange (TSX: GPD) and based in Vancouver, British Columbia. Golden Predator has prepared this Assessment Report to provide a summary of the technical data on the Property including the 2010 work program and a summary of previous exploration activities.

1.2 Supporting Documents

The Report is based on exploration and property information and data supplied by Mr. Allen Carlos, a review of public domain geological and exploration data for the Grew Creek Property (primarily Yukon Assessment Reports), incorporation of relevant mining and geological literature, and data generated by a 2010 drilling program, for which the author was the Project Geologist.

2.0 PROPERTY LOCATION AND DESCRIPTION

2.1 Location

The Grew Creek property comprises two claims blocks: 338 contiguous quartz claims and 24 contiguous quartz claims covering approximately 7,500 hectares. The northern-most edge of the property is situated approximately 12 km southeast of Faro, Yukon Territory, Canada, on NTS map sheets 105K/02, 105K/03 and 105F/15, centred at 62° 4’ 45” N and 132° 54’ W (NAD 83, Zone 8N: 609215 m E, 6884900 m N). The claims straddle the Robert Campbell highway over a distance of approximately 22 km.

2.2 Description and Ownership

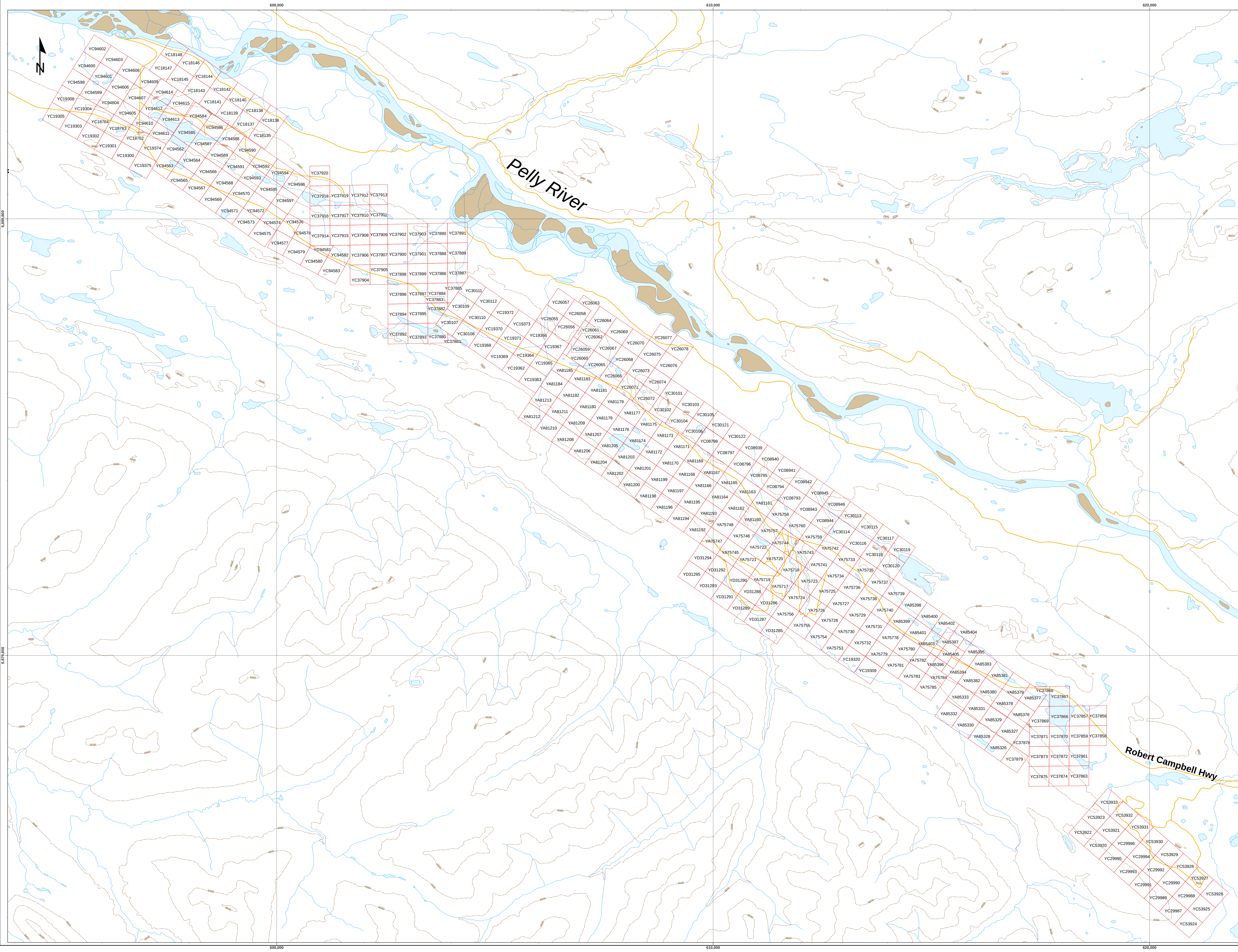
The property covers approximately 7,500 hectares and consists of 362 two-post quartz claims in two claim blocks (Table 2-1; Figure 2-2). Expiration dates shown in Table 2.1 are subject to acceptance of assessment covered by this report.

Table 2-1. Grew Creek claim information

Claim Name	Claim Number	Grant Number	Registered Owner	Expiry Date
ACS	1 - 11	YD31285 to YD31295	Golden Predator - 100%	9/13/2016
CANON	1 - 4	YC08793 to YC08796	A.M. Carlos - 100%	12/27/2028
CANON	4 - 6	YC08796 to YC08798	A.M. Carlos - 100%	12/27/2032
CANON	7 - 14	YC08939 to YC08946	A.M. Carlos - 100%	12/27/2028
CANON	15 - 24	YC30113 to YC30122	A.M. Carlos - 100%	12/27/2021
CANYON	1 - 16	YA75717 to YA75732	A.M. Carlos - 100%	12/27/2039
CANYON	17 - 26	YA75733 to YA75742	A.M. Carlos - 100%	12/27/2037
CANYON	27 - 32	YA75743 to YA75748	A.M. Carlos - 100%	12/27/2039
CANYON	33 - 40	YA75753 to YA75760	A.M. Carlos - 100%	12/27/2039
CANYON	41 - 50	YA81160 to YA81169	A.M. Carlos - 100%	12/27/2039
CANYON	51 - 56	YA81170 to YA81175	A.M. Carlos - 100%	12/27/2040
CANYON	57 - 60	YA81176 to YA81179	A.M. Carlos - 100%	12/27/2036
CANYON	61 - 62	YA81180 to YA81181	A.M. Carlos - 100%	12/27/2035
CANYON	63 - 66	YA81182 to YA81185	A.M. Carlos - 100%	12/27/2031
CANYON	73 - 78	YA81192 to YA81197	A.M. Carlos - 100%	12/27/2039
CANYON	79 - 84	YA81198 to YA81203	A.M. Carlos - 100%	12/27/2040
CANYON	85 - 88	YA81204 to YA81207	A.M. Carlos - 100%	12/27/2036
CANYON	89	YA81208	A.M. Carlos - 100%	12/27/2031
CANYON	90	YA81209	A.M. Carlos - 100%	12/27/2035
CANYON	91 - 92	YA81210 to YA81211	A.M. Carlos - 100%	12/27/2031
CANYON	93 - 94	YA81212 to YA81213	A.M. Carlos - 100%	12/27/2030
CANYON	293 - 300	YA85398 to YA85405	A.M. Carlos - 100%	12/27/2034
DOZER	1 - 14	YC18135 to YC18148	A.M. Carlos - 100%	12/27/2017
GRAND	91	YA85326	A.M. Carlos - 100%	12/27/2028
GRAND	92	YA85327	A.M. Carlos - 100%	12/27/2029
GRAND	93 - 98	YA85328 to YA85333	A.M. Carlos - 100%	12/27/2032
GRAND	141	YA85376	A.M. Carlos - 100%	12/27/2029
GRAND	142	YA85377	A.M. Carlos - 100%	12/27/2028
GRAND	143 - 148	YA85378 to YA85383	A.M. Carlos - 100%	12/27/2032
GRAND	159	YA85394	A.M. Carlos - 100%	12/27/2028
GRAND	160 - 162	YA85395 to YA85397	A.M. Carlos - 100%	12/27/2032
KAOLIN	1 - 4	YC18762 to YC18764	A.M. Carlos - 100%	12/27/2021
KAOLIN	4 - 10	YC19300 to YC19306	A.M. Carlos - 100%	12/27/2020
KAOLIN	11 - 12	YC19374 to YC19375	A.M. Carlos - 100%	12/27/2020
MAVERICK	1 - 12	YC19362 to YC19373	A.M. Carlos - 100%	12/27/2026
MAVERICK	13 - 16	YC26055 to YC26058	A.M. Carlos - 100%	12/27/2022
MAVERICK	17 - 23	YC26059 to YC26065	A.M. Carlos - 100%	12/27/2023
MAVERICK	24	YC26066	A.M. Carlos - 100%	12/27/2022
MAVERICK	25 - 28	YC26067 to YC26070	A.M. Carlos - 100%	12/27/2023
MAVERICK	29	YC26071	A.M. Carlos - 100%	12/27/2022
MAVERICK	30 - 36	YC26072 to YC26078	A.M. Carlos - 100%	12/27/2023
MAVERICK	37 - 42	YC30101 to YC30106	A.M. Carlos - 100%	12/27/2021
MAVERICK	43 - 48	YC30107 to YC30112	A.M. Carlos - 100%	12/27/2020
RAIL	51 - 54	YC37856 to YC37859	A.M. Carlos - 100%	12/27/2022
RAIL	56	YC37861	A.M. Carlos - 100%	12/27/2022
RAIL	58	YC37863	A.M. Carlos - 100%	12/27/2022
RAIL	61 - 70	YC37866 to YC37875	A.M. Carlos - 100%	12/27/2022
RAIL	73 - 74	YC37878 to YC37879	A.M. Carlos - 100%	12/27/2022
RAIL	75 - 115	YC37880 to YC37920	A.M. Carlos - 100%	12/27/2018
TINTINA	1 - 54	YC94562 to YC94615	A.M. Carlos - 100%	12/27/2017
SLEEPER	1 - 10	YC29987 to YC29996	A.M. Carlos - 100%	12/27/2019
SLEEPER	11 - 24	YC53920 to YC53933	A.M. Carlos - 100%	12/27/2015



Figure 2-1. Location of the Grew Creek property within the Yukon Territory.



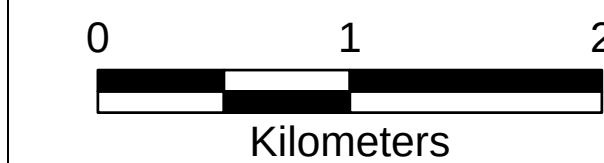
Legend

- Claim with Grant Number
- Watercourse
- Island
- Waterbody
- Elevation 500' contour
- Roads & trails



Grew Creek Project

Location of the Grew Creek Mineral Claims, YT



Scale:	1:30,000	Map ID:	
Draw Date:	2011/01/14	Rev. Date:	--
Version:	1	Figure:	2.2
Author:	E. O'Brien	Office:	Vancouver
Location:	NTS 105K02, 105K03 and 105F15		
Projection:	NAD 1983, UTM Zone 8N		
Filename:	GRC_20110114_AssmntClaim_v1.mxd		

3.0 ACCESSIBILITY, INFRASTRUCTURE, CLIMATE, AND PHYSIOGRAPHY

3.1 Location and Access

The northern-most edge of the property is situated approximately 12 km southeast of Faro, Yukon and the southern-most edge is 12 km west of Ross River (Fig. 3.2). The centre of the property is located at approximately 62° 4' 45" and 132° 54' 30" (609215 m E, 6884900 m N, NAD 83, Zone 8 on National Topographic System [NTS] map sheets 105K/02, 105K/03 and 105F/15). The Property is situated along the Robert Campbell highway for approximately 32 km, between the towns of Faro and Ross River. A series of 4x4 roads provide additional access to the property.

The 2010 field program carried out by Golden Predator was focused on the Carlos Zone (previously named the Main Zone), situated 2 km south of the Robert Campbell highway at kilometer marker 380.

3.2 Infrastructure

Yukon Energy high tension power line from Faro to Ross River parallels the Robert Campbell highway and crosses the property.

3.3 Physiography

The Property is located in the Tintina Trench, a large northwest-trending valley generally occupied by the Pelly River. Elevations range from approximately 700 to 1,000 m above mean sea level. The property is dissected by a series of creeks, including Grew Creek and Rat Creek that drain northerly to Pelly River.

The Property climate is typical for the Interior Plateau in the Yukon. Temperatures down to -50°C are possible in the winter and the summers are warm with daily highs averaging between 15°C to 21°C (Environment Canada). Precipitation rates are low to moderate, with an average of 316 mm annual precipitation in nearby Faro (Environment Canada).

4.0 EXPLORATION HISTORY

For a comprehensive review of the exploration history at Grew Creek, refer to Emerick Resources Corp.'s NI 43-101 technical report on the property (Stroshein, 2008).

Prospector Al Carlos staked the property in 1983, initiating the current phase of exploration. Subsequent lessee companies from 1983 through 2006 have carried out geological mapping, geophysical surveys, geochemical sampling trenching, and have drilled over 232 diamond core holes with a composite length in excess of 30,000 meters (Minfile, 2004).

5.0 GEOLOGICAL SETTING

5.1 Regional Geology

The property is located in the Tintina Trench, a composite series of strike-slip faults comprising the Tintina Fault system. It is postulated that the present-day Tintina Fault was the location of an

ancient suture zone. The suture experienced approximately 450 km of trans-current dextral slip starting in the early Mesozoic Era and continuing through to the Late Tertiary Period.

In the area, the northeastern side of the Tintina Fault System is bounded by the Late Pennsylvanian to Permian aged Anvil Allocthonous assemblage, while the southwestern side of the system is bounded by Paleozoic assemblage from the Pelly Cassiar Platform (geology after Gordey and Makepeace, 2001; Figure 5-1.). Normal faulting during the Pliocene created the Tintina Trench which on the property hosts Eocene volcanic and clastic rocks within the Canyon Graben.

The Anvil Allocthon are composed of ophiolitic rocks including marine volcanics with limestone. The Tintina trench hosts Eocene aged bimodal (basalt and rhyolite) volcanics and fluvial sedimentary rocks from the Kamloops transitional arc volcanic assemblage. The Pelly Cassiar Platform is a continental margin sedimentary sequence from the Rocky Mountain assemblage, composed of clastics and carbonates.

5.2 Local Geology

There are four major faults from the Tintina fault system in the project area: Buttle Creek, Grew Creek, Danger Creek and Lapie River faults. The Canyon Graben is bound by the Grew Fault on the southwest and Danger Fault on the northeast and is transacted by N-S extensional faults. Gold mineralization on the Property including the Carlos zone is contained within the Canyon Graben. The Canyon Graben is approximately 4 km wide and contains a basal basalt lava sequence, overlain by silicic volcanic rocks in fault contact or underlying clastic sedimentary rocks.

5.3 Property Geology

Detailed information regarding the lithologies on the property are summarized by Stroshein (2008). Based on historic drilling data, up to 100 meters of glacial till was deposited over bedrock, although minor sporadic outcrop occurs on the property. In the 2010 drill program, 43 m of overburden was encountered in Hole GC-10-03.

Lithologies observed during the 2010 drilling program are described below.

Felsic Pyroclastics

Nearly all of the 2010 drilling intersected only felsic pyroclastic rocks. Stroshein (2008) had two major tuff types: Salt and pepper (S&P) tuff and crystal lithic tuff (CLT). In Golden Predator's core logging system, generic rock codes were used to log the tuffaceous units encountered, based mainly on grain size and welding.

The S&P tuff was very common in the 2010 holes and correlates with a fine or fine to medium grained lapilli tuff. It is described by Stroshein (2008) as "a non-welded crystal lithic ash tuff with a granular texture which has a salt and pepper appearance." Ash or lapilli fragments (mainly rhyolitic porphyry and tuff, with lesser amounts of shales, mafic volcanics and phyllite) and crystals (mainly quartz) typically range from 1- 3 mm epiclastic (Stroshein, 2008). The S&P tuff is considered to be at least partially re-worked (Stroshein, 2008).

The CPC tuff was also a very common unit observed in the 2010 program and is usually interbedded with the S&P tuff. In the Golden Predator logging system, it would be named a fine,

to fine to coarse grained tuff. According to (Stroshein, 2008), it is classified into a coarse lapilli rich tuff with fragments of proximal facies; and a coarse ash or lapilli tuff with less fragments and of distal facies. The lithic and lapilli fragments are composed of rhyolite porphyry, quartz feldspar porphyry, pumice, basalt and shale (Stroshein, 2008).

A welded tuff was also observed locally and is very similar in appearance to the CPC tuff, except the rock was denser and usually grey-colored, the lapilli and block fragments have welded edges; locally contain coal fragments; and may have a maroon tinge from hematite.

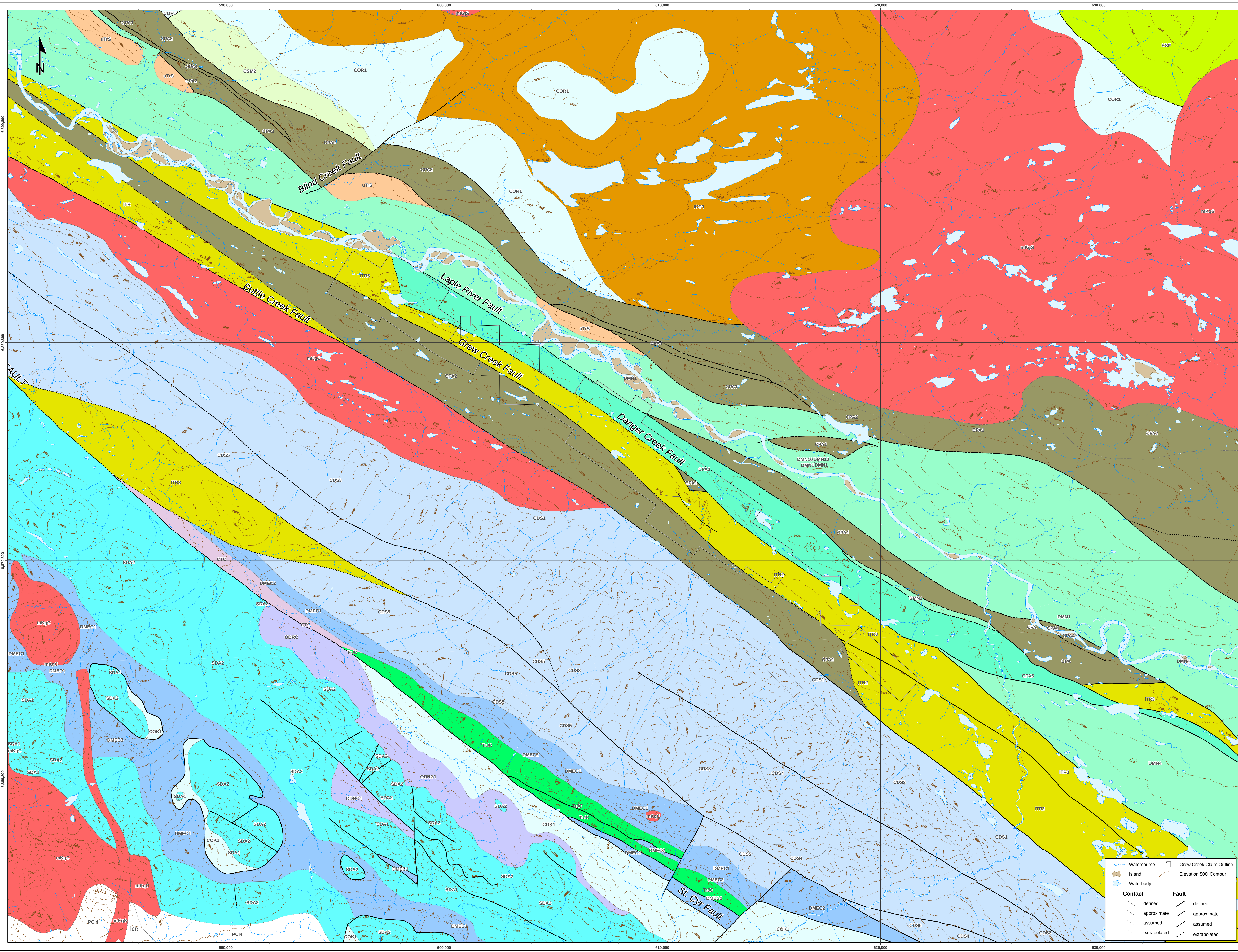
Heterolithic Volcanic Breccia Tuff

The breccia tuff has a mottled appearance due to the various lithic fragments including: fine to medium grained tuff, medium grained tuff, ash tuff, rhyolite, etc. According to Stroshein (2008), this unit has only been intersected in drill holes between Grew and Rat Creek and is the proximal facies of the pyroclastic volcanic units. However, it was also observed in the 2010 drilling program at the end of hole GC-10-03.

Rhyolite and Felsic Porphyry

The porphyry is a greyish green color with distinctive quartz eyes. In the 2010 program, this unit was observed only as lapilli and block fragments within felsic tuffs. The margins of the fragments were often stretched and mildly plastically deformed.

Other units not observed during the 2010 program but described in detail by Stroshein (2008) include fluvial sedimentary rocks; basaltic flows, tuffs and dykes; and mafic dykes.



Geologic Units

LOWER TERTIARY, MOSTLY(?) EOCENE

- ITR: ROSS: mixed bimodal volcanics (basalt (1), rhyolite (2)) and terrestrial clastics (3), dominantly along or near Trifina Fault; farther removed, occurrences of rhyolitic lava and dykes (4)
- ITR2: ROSS: rhyolite flows, tufts, ash-flow tufts and breccias
- ITR3: ROSS: brown, thin bedded, claystone, siltstone, shale and coal

MID-CRETACEOUS

- KSF: SOUTH FORK: dark brown weathering, massive, densely welded, biotite-quartz-hornblende-feldspar crystalline (South Fork Volcanics)
- mkGc: CASSIAR SUITE: granodiorite, biotite-muscovite granodiorite, quartz diorite
- mkGs: SELWYN SUITE: resistant, blocky, equigranular to porphyritic biotite quartz monzonite and granodiorite and minor quartz diorite
- mkGc: CASSIAR SUITE: medium to coarse grained, equigranular to porphyritic (K-feldspar) granite and biotite quartz monzonite, biotite-hornblende quartz monzonite and granodiorite
- mkGs: SELWYN SUITE: equigranular to porphyritic biotite hornblende muscovite granite, quartz monzonite and granodiorite

UPPER TRIASSIC

- TtC: JONES LAKE - CASSIAR: calcareous siltstone and shale; dark grey and buff weathering, recessive, limestone
- UTAS: SHONKETAU: augite-bearing greywacke and lesser siltstone and shale

CARBONIFEROUS TO PERMIAN

- CPA: ANVIL: dominantly oceanic assemblage of mafic volcanics (1), ultramafics (4), chert and pelite (2), limestone (3) and gabbroic rocks (5)
- CPA1: ANVIL: basalt (local pillows)
- CPA2: ANVIL: chert, chert, chert, amphibolite, amphibolite, greenstone and amphibolite
- CPA3: ANVIL: limestone and minor dolomite; crinoidal limestone; limestone and polymictic conglomerate; sandy limestone, cherty limestone; marble, phyllite, micaceous
- CPA4: ANVIL: dunite, peridotite, gabbro, pyroxenite, harzburgite and minor diorite, hornblende and diorite; serpentinite, orange weathering quartz carbonate rock-talc-carbonate schist and carbonated ultramafic rocks

CARBONIFEROUS

- CTC: TAY - CASSIAR: dark brown, thin bedded shale and buff-yellow calcareous siltstone, fine grained sandstone, and medium beds of black finely crystalline argillaceous limestone

DEVONIAN, MISSISSIPPIAN AND(?) OLDER

- DMN1: NASINA: graphic and non-graphic quartzite, quartz muscovite schist
- DMN10: NASINA: eclogite
- DMN4: NASINA: quartzite, micaceous quartzite, quartz muscovite (chlorite, feldspar augen) schist

UPPER DEVONIAN TO LOWER MISSISSIPPIAN

- DMEC1: EARN - CASSIAR: dark grey, thin bedded, siliceous slate with interbeds and members of quartz-chert greywacke, and chert granule grit
- DMEC2: EARN - CASSIAR: thin bedded chert and cherty tuft, local nodular and bedded baffle
- DMEC3: EARN - CASSIAR: rhyolite-trachyte to andesite flows, breccias and tufts

MIDDLE SILURIAN TO MIDDLE DEVONIAN

- SDA1: ASKIN: dolomitic siltstone, dolomitic fine grained sandstone and minor silty dolomite
- SDA2: ASKIN: dolomite, silty and sandy dolomite, limestone, massive orthoquartzite

ORDOVICIAN TO DEVONIAN

- ODRC: ROAD RIVER - CASSIAR: fine grained, graphic clastics
- ODRC1: ROAD RIVER - CASSIAR: graphitic shale

CAMBRIAN TO DEVONIAN OR YOUNGER

- CDS1: ST. CYR: orange to brown weathering, medium grey interbedded calcareous shale and silty limestone or calcareous siltstone; proportion of carbonate to clastic material varies widely
- CDS3: ST. CYR: black, recessive weathering, calcareous graphic "sooty" slate and silty shale
- CDS4: ST. CYR: orange buff weathering, medium grey, finely laminated and cross-laminated calcareous quartz siltstone and very fine grained orthoquartzite, with silty phyllite partings
- CDS5: ST. CYR: orange to dark blue-grey phyllite and thinly laminated phyllitic limestone

CAMBRIAN TO SILURIAN

- CSA2: MARROTT: anguloloidal basaltic flows and breccias; mostly subaqueous; thick, flow-banded rhyolite and felsite, includes breccia and tuft

UPPER CAMBRIAN AND ORDOVICIAN

- COK1: KESCHIA: grey slate, phyllite, limestone
- COR1: RABBITKETTLE: silty limestone and calcareous phyllite; limestone intraclast breccia and conglomerate; quartzose siltstone and chert

LOWER CAMBRIAN

- ICG1: GULL LAKE: shale, siltstone and mudstone, with minor quartz sandstone; local basal limestone; phyllite to quartz-muscovite-biotite schist (garnet-sillimanite-staurolite-andalusite)

Legend

Contact

- defined
- approximate
- assumed
- extrapolated

Fault

- defined
- approximate
- assumed
- extrapolated

Other Symbols

- Watercourse
- Island
- Waterbody
- Grew Creek Claim Outline
- Elevation 500' Contour

GOLDEN PREDATOR

Grew Creek Project

Regional Geology for 2010 Assessment

0 2 4 Kilometers

Scale: 1:60,000	Map ID: --
Draw Date: 2011/01/14	Rev. Date: 2011/01/17
Version: 2	Figure: 5.1
Author: E. O'Brien	Office: Vancouver
Location: NTS 105K02, 105K03 and 105F15	
Projection: NAD 1983, UTM Zone 8N	
Filename: GRC_20110117_AssessRegGeology_v2.mxd	

6.0 MINERALIZATION

The Grew Creek property occurs along the trace of the Tintina fault, and within the Tintina gold belt zone. The property bears strong similarity to other volcanic-hosted deposits in the western United States that occur along crustal-scale strike-slip faults, such as those along the Walker Lane in Nevada. Gold deposits along the Walker Lane host bonanza veins with multiple-ounce grades enveloped by larger tonnages of lower grade, commonly bulk mineable material. Vein textures, the style of alteration and the high-level volcanic environment at Grew Creek attest to modes of mineralization comparable to other volcanic-hosted deposits and demonstrate that this style of epithermal gold mineralization occurs in the Yukon.

Grew Creek has been classified as an epithermal hot spring (Christie et al, 1992). Gold and silver in the Carlos zone occurs in association with quartz±adularia stockworks and sheeted veins. Measurements of auriferous veins and structures derived from oriented core indicate a coactive conjugate shear set; one strikes northwest and the other northeast. Mineralization at Carlos include pyrite, marcasite, arsenopyrite, chalcopyrite, argentite, electrum, silver selenides, galena and sphalerite, while gangue minerals include quartz, adularia, and carbonates. The veins occur within strongly white-clay-altered rhyolite tuff and epiclastic sediments. Gold and silver occur as micron-size grains in chalcedonic quartz and adularia stringers, veins, stockworks, and in adjacent silicified tuffs. Basaltic lavas that lie peripheral to the deposit show regional propylitic alteration.

7.0 EXPLORATION

7.1 Exploration Program

The 2010 exploration program was focused on the Carlos Zone. The 2009 field program, including drilling of three diamond drill holes began on September 8th, 2010 and ended on September 25th, 2010. Prior to the commencement of field work, a GIS compilation of historical data and drill core information was completed by Golden Predator.

7.2 Drilling

The 2010 exploration program occurred on the Carlos zone, in the centre the property, and with oriented core, was designed to test past drill results and evaluate the structural setting of mineralization. Three diamond drill holes (GC-10-01 to 03) were drilled for a total of 710.18 m (Figure 7-1). Peak Drilling from Courtney, BC was engaged to complete the diamond drilling program, using HQ-diameter (63.5 mm) core. Summary geological logs are presented in Appendix 2 and the sample intervals and associated sample numbers are presented in Appendix 3.

7.3 Surveys

A professional survey of the 2010 collar locations, and other salient features was carried out by Sylvain Slessard of CAP Engineering of Whitehorse, YT on October 1 and 2, 2010. The survey was completed using a static (differential) GPS with two base stations (Topcon GA dual receivers with both GPS and GLONASS satellite systems), with accuracy on the order ± 0.001 m (X, Y) and 0.01 m (Z). Table 7-1 presents the collar file for the 2010 program.

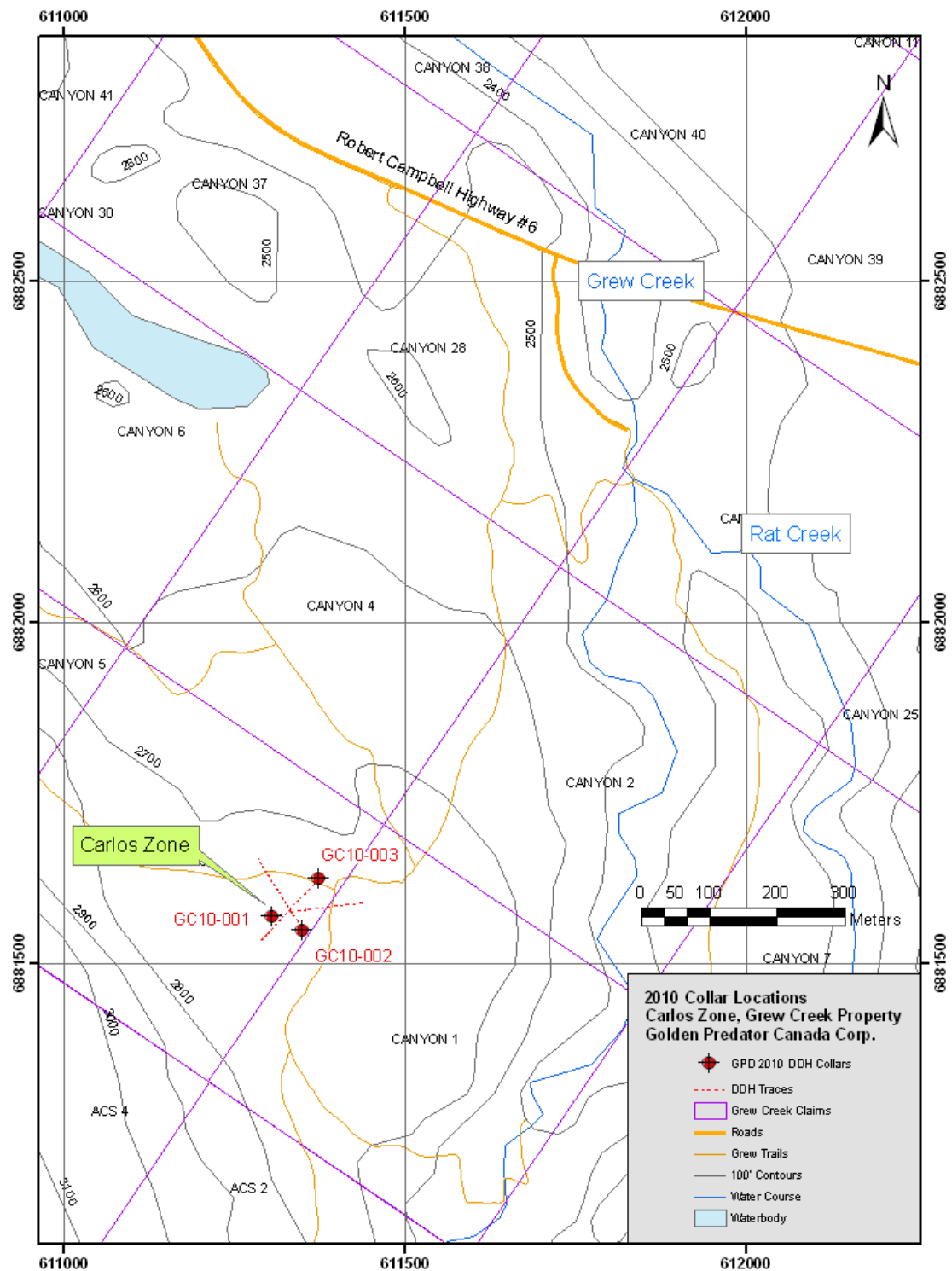


Figure 7-1. 2010 Diamond Drill Hole Location Plan in the Carlos Zone

Table 7-1. Summary of 2010 drill collar positions, Grew Creek Project, YT.

Drill Hole ID	Elevation (m)	Easting (NAD83)	Northing (NAD83)	Total Depth (m)	Azimuth	Dip
GC-10-001	844.15	611304.47	6881568.88	251.46	70	-55
GC-10-002	846.85	611348.81	6881548.08	228.60	330	-55
GC-10-003	837.95	611374.33	6881624.7	230.12	225	-55

Downhole surveys were completed on each of the three holes. Table 7-2 presents a summary of the survey data.

Table 7-2. Downhole survey results for the 2010 Grew Creek Project, YT using the Reflex Ezshot.

Drill Hole ID	Azimuth	Dip	Downhole Azimuth	Corrected Azimuth	Downhole Dip	Depth Surveyed (m)
GC-10-001	70	-55	58.9	81.0	-56.4	45.72
GC-10-001	70	-55	60.4	82.5	-57.4	124.97
GC-10-001	70	-55	61.6	83.7	-59.0	251.46
GC-10-002	330	-55	305.7	327.8	-57.6	109.73
GC-10-002	330	-55	305.8	327.9	-58.5	219.46
GC-10-003	225	-55	201.0	223.1	-56.3	115.82
GC-10-003	225	-55	200.6	222.7	-56.3	230.12

7.4 Sampling Methodology

Core was transported by expeditor from Grew Creek to Golden Predator's exploration camp at Brewery Creek, outside of Dawson City. An electric diamond saw was used to sample core from the three diamond holes. Samples were freighted to ALS Chemex's prep lab in Whitehorse, YT and then forwarded to their ISO 9001 certified preparation facility in Terrace, BC. The pulps were analyzed at ALS'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 (Au-AA23 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 are re-assayed by fire assay followed by a gravimetric finish (50 ppb lower detection limit).

Other elements are analyzed by a 35 elements package (ME-ICP41) whereby the sample is digested in an aqua regia acid solution and then analyzed by inductively coupled plasma (ICP) – atomic emission spectrometry. Assay certificates are presented in Appendix 4 and the detailed methodology and detection limits are in Appendix 5.

7.5 Drilling Sampling Protocol / Chain of Custody/Data Verification

All sampling is conducted under the supervision of the Company's project geologist and the chain of custody from the drill to the sample preparation and logging facility is continually monitored by the project geologist. Samples are shipped to the lab by qualified couriers or Company personnel under locked bags with independent identification lock numbers. 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 ensure accurate and verifiable results. All assays are reported as drilled intervals and are not to be interpreted as true widths.

7.6 Results

The 2010 exploration program was focused on the Carlos Zone with the purpose of evaluating historic results and to further understand the structural fabric of the deposit by determining orientations of the mineralized structures. Each of the three holes intersected significant and continuous zones of gold mineralization > 1 gpt with in quartz± adularia± carbonate veins. Highlights are presented in Table 7-3.

Table 7-3. Significant intersections from the 2010 drilling program, Carlos Zone ^{(1), (2)}

Drill Hole	From (m)	To (m)	Interval (m)	Au (g/t)
GC10-001	0.00	40.00	40.00	overburden
GC10-001	40.00	186.30	146.30	1.72
<i>including</i>	<i>65.53</i>	<i>68.58</i>	<i>3.05</i>	<i>17.93</i>
<i>and</i>	<i>77.72</i>	<i>109.95</i>	<i>32.23</i>	<i>2.80</i>
<i>and</i>	<i>170.58</i>	<i>186.30</i>	<i>15.72</i>	<i>2.90</i>
GC10-002	0.00	37.90	37.90	overburden
GC10-002	39.32	171.50	132.18	1.21
<i>including</i>	<i>100.55</i>	<i>136.06</i>	<i>35.51</i>	<i>2.19</i>
GC10-002	196.85	228.60-EOH⁽³⁾	31.75	2.08
<i>including</i>	<i>226.74</i>	<i>228.60-EOH⁽³⁾</i>	<i>1.86</i>	<i>9.25</i>
GC10-003	0.00	52.80	52.80	overburden
GC10-003	60.55	121.40	60.85	1.93
<i>including</i>	<i>62.32</i>	<i>104.85</i>	<i>42.53</i>	<i>2.53</i>
<i>including</i>	<i>62.32</i>	<i>70.10</i>	<i>7.78</i>	<i>7.65</i>
GC10-003	159.86	168.36	8.50	1.89

- (1) Results where g/t x m is less than 2.5 are not reported in this table, unless the individual grade was ≥ 1 g/t gold over a minimum of 1.0 m. Other intervals require ≥0.7 g/t Au to be included.
- (2) Conversions: grams per tonne (g/t) to troy ounces per short ton - g/t divided by 34.2857 or multiply by 0.0292; meters to feet: 1 m equals 3.28084 ft.
- (3) “EOH” indicates end of hole; note mineralization continued to end of hole.

7.7 Structural Interpretations

Historic drilling in the Carlos Zone was mainly aligned in a south-southwesterly direction (azimuth 198°), targeting a Tintina Fault splay which trends west-northwesterly (azimuth 295°). The results of Golden Predator’s three oriented core holes indicate that the envelope of mineralization aligns along a west-northwesterly splay of the Tintina fault (azimuth 295°). However, veins and veinlets filling a conjugate fracture set are aligned strongly oblique (25° to 85°) to the main trend.

Compressional strike slip movement along the Tintina Fault created a stress regime that allowed the development of open space along Riedel fractures oriented at azimuth 320° and antithetic fractures at azimuth 020°. The Company’s 2010 drill program has established a preferred orientation for future drilling of approximately azimuth 245°.

8.0 CONCLUSIONS

The Carlos Zone on the Grew Creek property hosts an epithermal gold deposit in felsic volcanoclastic rocks in the Tintina fault system. The 2010 program at the Carlos zone was successful in intersecting consistent, long intercepts of gold mineralization and in determining orientation of mineralized vein sets.

In order to advance the project, the Company plans on undertaking a NI 43-101 compliant resource calculation. To complete this resource estimate, additional drilling is recommend on the Carlos Zone to infill gaps, explore down dip extensions of known high-grade gold mineralization, and explore for extensions along strike.

9.0 FALL 2010 EXPLORATION EXPENDITURES

Claimed expenditures for the 2010 exploration program were \$310,078.05, as summarized in Table 9-1.

Table 9-1. Summary of claimed exploration expenditures for 2010 program.

Description	Amount
Salaries, field	\$61,193.24
Groceries, field supplies	\$9262.08
Room and Board	\$12,842.37
Drilling	\$213,387.32
Assaying	\$13,939.04
Total:	\$310,078.05

10.0 STATEMENT OF AUTHORSHIP

This Report titled "Assessment Report, 2010 Diamond Drilling Program, Grew Creek, Whitehorse Mining Division, Yukon Territory, Canada", and dated January 28, 2011 was prepared and signed by the following author:



Erin O'Brien, M.Sc., P.Geo.
Dated: January 28, 2011
Vancouver, British Columbia



11.0 REFERENCES

- Christie, A.B., Duke, J.L., and Rushton, R., 1992: Grew Creek Epithermal Gold-Silver Deposit, Tintina Trench, Yukon, (105 K/2). *In: Yukon Geology, Vol. 2, Exploration and Geological Services Division, Yukon, Indian and Northern Affairs Canada*, p. 223-259.
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http://www.climate.weatheroffice.gc.ca/climate_normals/results_e.html?StnID=1548&autofwd=1
- Gordey, S.P. and A.J. Makepeace (compilers), 2001: Bedrock Geology, Yukon Territory; Geological Survey of Canada, Open File 3754 and Exploration, Explorationa dn Geological Services Division, Yukon and Northern Affairs Canada, Open File 2001-1, scale 1: 1 000 000.
- Minfile, 2004: Minfile occurrence 105K 009, Grew Creek property; Yukon Minfile, Yukon Geological Survey, Whitehorse, Yukon.
- Stroshein, R.W., 2008: Summary Geological Report on the Grew Creek Property, Yukon Territory, Canada: Technical Report filed with SEDAR, Using British Columbia Securities Commission National Instruments 43-101 Guidelines, May 2008.

APPENDIX 1

CERTIFICATE OF AUTHOR



Golden Predator Canada Corp.
January 28, 2011

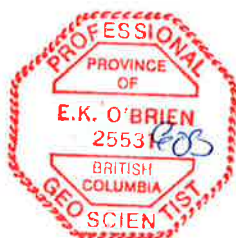
Erin Kathleen O'Brien
11th Floor, 888 Dunsmuir
Vancouver, British Columbia
Canada V6C 3K4
Telephone: 778-928-7232
E-mail: cobrien@goldenpredator.com

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 since 2001;
5. I last visited the Clear Creek Property on September 2, 2010;
6. I am author of this Report "Assessment Report, 2010 Diamond Drilling Program Grew Creek, Whitehorse Mining Division, Yukon, Canada dated January 28, 2011;"
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;
8. I have read the TSX Venture Exchange policy documents, National Instrument 43-101, Companion Policy 43-101CP, and Form 43-101F1 and the Report has been prepared in accordance to the standards set out by the aforementioned documents.

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



Vancouver, British Columbia
Dated this 28th Day of January, 2011



Golden Predator Canada Corp.
January 28, 2011

APPENDIX 2

DIAMOND DRILL HOLE SUMMARY LOGS



Golden Predator - Summary Log

HOLE NUMBER GC10-001

PROJECT NAME:	Grew Creek - Yukon
HOLE TYPE:	NR
FINAL DEPTH (m):	251.46
DATE START:	9/9/2010
FINISH DATE:	9/14/2010
LOGGED BY:	Erin O'Brien
CORE SIZE:	HQ
DRILLING COMPANY:	Peak

UTM: UTM83-8

AZIMUTH (true): 70

DIP: -55

DEPTH: 251.46

Northing: 6881568.88
 Easting: 611304.47
 Elevation (m): 844.15

DOWNHOLE SURVEY:

AZIMUTH (true):	DIP:	DEPTH (m):
81	-56.4	45.72
82.5	-57.4	124.97
83.7	-59	251.46

SUMMARY:	From	To	Code	Description
	0.00	40.00	CAS	Casing/overburden.
			Ptp	Felsic lapilli tuff. Generally fine grained, locally fine to medium grained starting at 58.05 m. Locally poor recovery. Lapilli fragments up to 14 mm long. Approximately 40-45% fragments lapilli (4 - 32 mm) or smaller (ash-size). Trace quartz eyes and groundmass/matrix appears to be dominated by quartz. One fine ash layers 45.1 to 45.6. Quartz-carbonate veins 45.0 to 45.1 and 63.58 - 63.74 m.
	40.00	85.70		
	85.70	85.97	Ptp	Ash tuff.
	85.97	92.96	Ptp	Lapilli tuff, fine to medium grained.
	92.96	94.00	VNq	Quartz vein, some tuff, poor recovery. Tuff is locally completely altered to clay which will account for the poor recovery.
	94.00	135.20	Ptp	Fine to fine to medium grained lapilli tuff. Some of the larger fragments are rhyolitic. Minor poor recovery 97.5 to 99.1 m.
	135.20	136.03	VNq	Quartz carbonate vein.
	136.03	159.28	Ptp	Lapilli tuff, fine to medium grained Rare coarse rhyolitic fragments 140 m.
	159.28	159.60	VNq	Quartz vein.
	159.60	165.01	Ptp	Lapilli tuff, fine to medium grained.
	165.01	165.28	Ptw	Welded tuff. Some larger clasts are rhyolite. Noticeably less veins than in surrounding units. Some carbonaceous clasts.
	165.28	180.55	Ptp	Lapilli tuff, fine to medium sized lapilli, locally poor recovery
	180.55	181.00	VNq	Quartz carbonate vein. Fault contact on both sides, gougy tuff elsewhere.
	181.00	182.45	Ptp	Lapilli tuff, fine grained, minor quartz carbonate vein.
	182.45	183.03	Ptp	Lapilli tuff, fine to coarse grained (coarse grains are exclusively rhyolitic).
	186.30	203.75	Ptp	Lapilli tuff, fine to medium grained. Rare < 0.1 m quartz veins.
	203.75	207.70	Ptw	Welded tuff. Some larger clasts are rhyolite. Noticeably less veins than in surrounding units. Some carbonaceous clasts.
	207.70	251.46	Ptp	Lapilli tuff, fine to medium-coarse grained. The coarsest grained lapillis are rhyolitic.

SAMPLE NUMBERS: KAM006001 to KAM006166 and KAM006399 (167 samples)

Relating Certificates

LabCode	Status	CertName	CertDate	Between	and	SampleGen
ALS	QC-OK	TR10145963	10/22/2010	85.70	131.32	0
ALS	QC-OK	TR10145965	10/20/2010	172.00	217.95	0
ALS	QC-OK	TR10146620	10/20/2010	40.00	85.70	0
ALS	QC-OK	TR10146623	10/21/2010	131.32	172.00	0
ALS	QC-OK	TR10146624	10/21/2010	217.95	251.46	0
ALS	QC-OK	TR10146625	10/19/2010	188.14	188.20	1

Control Samples

SampleID	mFrom	mTo	SampleCode
KAM006034	81.00	82.50	2-FDU
KAM006060	115.87	117.35	2-FDU
KAM006086	145.01	146.46	2-FDU
KAM006134	203.75	205.07	2-FDU
KAM006146	217.95	219.20	2-FDU
KAM006019, KAM006063, KAM006098, KAM006117			Blk
KAM006028, KAM006093			SRM_GS13A
KAM006052			SRM_GS30B
KAM006125			SRM_GS4b

Golden Predator - Summary Log

HOLE NUMBER GC10-002

PROJECT NAME:	Grew Creek - Yukon
HOLE TYPE:	NR
FINAL DEPTH (m):	228.6
DATE START:	9/14/2010
FINISH DATE:	9/21/2010
LOGGED BY:	Erin O'Brien
CORE SIZE:	HQ
DRILLING COMPANY:	Peak

UTM: UTM83-8

AZIMUTH (true): 330

DIP: -55

DEPTH: 228.6

Northing: 6881548.08

Easting: 611348.81

Elevation (m): 846.85

DOWNHOLE SURVEY:

AZIMUTH (true):	DIP:	DEPTH (m):
327.8	-57.6	109.73
327.9	-58.5	219.46

SUMMARY:	From	To	Code	Description
	0.00	37.90	CAS	Casing/ overburden.
	37.90	54.44	Ptp	Lapilli tuff, fine to medium grained. Quartz carbonate vein 42.2 to 42.67m. Lost core 50.2 to 51.82 m.
	54.44	55.65	VNq	Quartz- carbonate veins, with interbed of tuff 54.8 to 55.15.
	55.65	76.53	Ptp	Lapilli tuff, with fine ash layer 64.01 to 64.48 m. 72.8 to 73.2 m quartz vein. Poor recovery 72.8 to 76.53 m.
	76.53	77.47	Fvd	Felsic volcanics. Carbonate, clay-carbonate and zeolitic amygdules, with fine quartz blades in matrix.
	77.47	97.46	Ptp	Lapilli tuff, fine to medium grained. Locally highly clay-altered, friable, some lost core.
	97.46	98.73	Fvd	Felsic volcanics. Calcite amygdules and quartz eyes 15%.
	98.73	139.81	Ptp	Lapilli tuff, fine to medium grained. Quartz vein 102.37 to 102.71, 103.2 to 103.3 m; 132.75 to 132.9 and 134.34 to 134.48 m.
	139.81	147.83	Ptw	Very coarse clasts of pale green quartz eye rhyolite. Some lost core to ~ 142 m.
	147.83	160.02	NR	Very poor recovery, possible fault zone. Welded tuff.
	160.02	171.50	Ptw	Welded tuff with quartz veins from 160.33 to 160.6, 168.33 to 168.5, 171.4 -171.5.
	171.50	187.73	Ptw	Lapilli tuff, fine to medium grained, with short (<1 m) interbeds of welded tuff.
	187.73	194.07	Ptp	Lapilli tuff, fine to medium grained.
	194.07	201.65	Ptp	Lapilli tuff, medium to fine grained. At least 50% of fragments are rhyolite
	201.65	201.95	VNq	Quartz vein.
	201.95	217.50	Ptp	Lapilli tuff, medium to coarse grained.
	217.50	226.74	NR	Abundant lost core, welded tuff with carbon-rich seams up to 9 cm.
	226.74	228.60	Ptw	Brecciated welded tuff.

SAMPLE NUMBERS: KAM006167 to KAM006330 and KAM006397 to KAM006398 (166 samples)

Relating Certificates

LabCode	Status	CertName	CertDate	Between	and	SampleGen
ALS	QC-OK	TR10145962	10/22/2010	54.44	97.46	0
ALS	QC-OK	TR10145962	10/22/2010	53.13	54.44	1
ALS	QC-OK	TR10145966	10/26/2010	182.64	224.05	0
ALS	QC-OK	TR10145967	10/20/2010	224.05	228.60	0
ALS	QC-OK	TR10145967	10/20/2010	103.20	135.85	1
ALS	QC-OK	TR10145968	10/20/2010	97.46	137.63	0
ALS	QC-OK	TR10146621	10/21/2010	137.63	182.64	0
ALS	QC-OK	TR10146624	10/21/2010	37.90	54.44	0
ALS	QC-OK	TR10146625	10/19/2010	51.82	89.58	1

Control Samples

SampleID	mFrom	mTo	SampleCode
KAM006197	71.12	72.78	2-FDU
KAM006245	127.97	129.45	2-FDU
KAM006260	146.21	147.83	2-FDU
KAM006320	215.89	217.50	2-FDU
KAM006177, KAM006199, KAM006237			Blk
KAM006270, KAM006308			Blk
KAM006172, KAM006221, KAM006307			SRM_GS13a
KAM006185			SRM_GS30b
KAM006280			SRM_GS4b

Golden Predator - Summary Log

HOLE NUMBER GC10-003

PROJECT NAME:	Grew Creek - Yukon
HOLE TYPE:	NR
FINAL DEPTH (m):	230.12
DATE START:	9/21/2010
FINISH DATE:	9/25/2010
LOGGED BY:	Erin O'Brien
CORE SIZE:	HQ
DRILLING COMPANY:	Peak

UTM: UTM83-8

AZIMUTH (true): 225

DIP: -55

DEPTH: 230.12

Northing: 6881624.7
 Easting: 611374.33
 Elevation (m): 837.95

DOWNHOLE SURVEY:

AZIMUTH (true):	DIP:	DEPTH (m):
223	-56.3	115.82
222.6	-56.3	230.12

SUMMARY: From	To	Code	Description
	0.00	52.81	CAS Overburden/ casing
	52.81	64.19	Ptp Lapilli tuff, medium grained tuff with rhyolitic lithic fragments interbedded with fine to medium grained lapilli tuff, no rhyolitic fragments.
	64.19	72.94	NR Lapilli tuff and welded tuff. Very poor recovery, possible fault zone, crumbly and broken rock. Possibly large quartz vein circa 68.5 m.
	72.94	85.46	Ptp Interbeds of very fine grained, locally altered ash tuff with medium grained tuff containing rhyolitic fragments.
	85.46	88.50	NR Possibly fault zone in fine-grained lapilli tuff. Very low recovery.
	88.50	101.15	Ptp Fine to fine to medium grained tuff. Quartz vein 90.5 to 91.2 m.
	101.15	108.10	Ptp Fine to medium grained tuff with quartz carbonate veins. QC vein 107.85 to 108.0 m. Locally rubbly.
	108.10	115.78	Ptp Fine grained tuff with few medium grained fragments.
	115.78	116.85	Ptp Mainly medium grained lapilli fragments (70%), some fine fragments and the rest in a very fine matrix.
	116.85	128.57	Ptp Fine to medium grained tuff with quartz vein 124.42 to 124.6 m.
	128.57	130.08	Ptp Fine greyish-green ash tuff.
	130.08	139.83	Ptp Lapilli tuff, fine to medium grained.
	139.83	173.45	Ptp Fine to coarse grained lapilli tuff, larger fragments are rhyolite, interbedded with medium grained lapilli tuff, containing no rhyolitic fragments.
	173.45	174.07	Fv Felsic volcanic with approximately 15 to 20% vesicles containing calcite.
	174.07	182.09	Ptp Fine to coarse lapilli tuff however, few coarse (rhyolitic) fragments.
	182.09	209.00	Ptp Interbeds of fine to medium grained tuff with very fine grained (ash) tuff. Several of the ash tuff units are completely clay altered.
	209.00	210.74	lp Possibly a highly altered gabbroic dyke? Phaneritic texture, highly altered.
	210.74	218.20	Ptp Ash tuff interbedded with fine or fine to medium grained tuff.
	218.20	230.12	Plt Heterolithic tuff (or volcanic breccia), fine to coarse grained. Diverse variety of lapilli fragments. Interbedded with a very fine grained ash tuff

SAMPLE NUMBERS: KAM006331 to KAM006396 and KAM006400 to KAM006484 (151 samples)

Relating Certificates

LabCode	Status	CertName	CertDate	Between	and	SampleGen
ALS	QC-OK	TR10145964	10/22/2010	209.00	230.12	0
ALS	QC-OK	TR10145967	10/20/2010	52.81	88.39	0
ALS	QC-OK	TR10145969	10/20/2010	88.39	130.08	0
ALS	QC-OK	TR10146622	10/21/2010	166.67	209.00	0
ALS	QC-OK	TR10146625	10/19/2010	130.08	166.67	0

Control Samples

SampleID	mFrom	mTo	SampleCode
KAM006352	78.34	79.71	2-FDU
KAM006394	125.98	127.26	2-FDU
KAM006413	143.03	144.66	2-FDU
KAM006440	175.67	177.27	2-FDU
KAM006357, KAM006379			Blk
KAM006431, KAM006460			Blk
KAM006409, KAM006480			SRM_GS2E
KAM006341, KAM006374, KAM006449			SRM_GS4B

APPENDIX 3

ANALYTICAL SUMMARY



Appendix 3: Analytical Summary

Certificate	Hole ID	Sample Code	Sample ID	From (m)	To (m)	Interval (m)
TR10146620	GC10-001		KAM006001	40.00	41.65	1.65
TR10146620	GC10-001		KAM006002	41.65	42.90	1.25
TR10146620	GC10-001		KAM006003	42.90	44.00	1.10
TR10146620	GC10-001		KAM006004	44.00	45.10	1.10
TR10146620	GC10-001		KAM006005	45.10	46.20	1.10
TR10146620	GC10-001		KAM006006	46.20	47.65	1.45
TR10146620	GC10-001		KAM006007	47.65	48.77	1.12
TR10146620	GC10-001		KAM006008	48.77	50.29	1.52
TR10146620	GC10-001		KAM006009	50.29	51.82	1.53
TR10146620	GC10-001		KAM006010	51.82	53.34	1.52
TR10146620	GC10-001		KAM006011	53.34	54.86	1.52
TR10146620	GC10-001		KAM006012	54.86	55.50	0.64
TR10146620	GC10-001		KAM006013	55.50	56.38	0.88
TR10146620	GC10-001		KAM006014	56.38	58.05	1.67
TR10146620	GC10-001		KAM006015	58.05	59.44	1.39
TR10146620	GC10-001		KAM006016	59.44	60.96	1.52
TR10146620	GC10-001		KAM006017	60.96	62.48	1.52
TR10146620	GC10-001		KAM006018	62.48	63.74	1.26
TR10146620	GC10-001	Blk	KAM006019			
TR10146620	GC10-001		KAM006020	63.74	65.53	1.79
TR10146620	GC10-001		KAM006021	65.53	67.06	1.53
TR10146620	GC10-001		KAM006022	67.06	68.58	1.52
TR10146620	GC10-001		KAM006023	68.58	70.10	1.52
TR10146620	GC10-001		KAM006024	70.10	71.33	1.23
TR10146620	GC10-001		KAM006025	71.33	72.38	1.05
TR10146620	GC10-001		KAM006026	72.38	73.54	1.16
TR10146620	GC10-001		KAM006027	73.54	74.68	1.14
TR10146620	GC10-001	GS13A	KAM006028			
TR10146620	GC10-001		KAM006029	74.68	76.20	1.52
TR10146620	GC10-001		KAM006030	76.20	77.72	1.52
TR10146620	GC10-001		KAM006031	77.72	79.25	1.53
TR10146620	GC10-001		KAM006032	79.25	81.00	1.75
TR10146620	GC10-001	1-OFD	KAM006033	81.00	82.50	1.50
TR10146620	GC10-001	2-FDU	KAM006034	81.00	82.50	1.50
TR10146620	GC10-001		KAM006035	82.50	84.10	1.60
TR10146620	GC10-001		KAM006036	84.10	85.70	1.60
TR10145963	GC10-001		KAM006037	85.70	87.20	1.50
TR10145963	GC10-001		KAM006038	87.20	88.39	1.19
TR10145963	GC10-001		KAM006039	88.39	89.92	1.53
TR10145963	GC10-001		KAM006040	89.92	91.44	1.52
TR10145963	GC10-001		KAM006041	91.44	92.96	1.52
TR10145963	GC10-001		KAM006042	92.96	94.00	1.04
TR10145963	GC10-001		KAM006043	94.00	95.75	1.75
TR10145963	GC10-001		KAM006044	95.75	97.54	1.79
TR10145963	GC10-001		KAM006045	97.54	99.06	1.52
TR10145963	GC10-001		KAM006046	99.06	100.80	1.74
TR10145963	GC10-001		KAM006047	100.80	101.90	1.10
TR10145963	GC10-001		KAM006048	101.90	103.32	1.42
TR10145963	GC10-001		KAM006049	103.32	105.00	1.68
TR10145963	GC10-001		KAM006050	105.00	106.68	1.68
TR10145963	GC10-001		KAM006051	106.80	108.00	1.20
TR10145963	GC10-001	GS30B	KAM006052			
TR10145963	GC10-001		KAM006053	108.00	108.50	0.50
TR10145963	GC10-001		KAM006054	108.50	109.95	1.45
TR10145963	GC10-001		KAM006055	109.95	111.40	1.45
TR10145963	GC10-001		KAM006056	111.40	112.89	1.49
TR10145963	GC10-001		KAM006057	112.89	114.38	1.49
TR10145963	GC10-001		KAM006058	114.38	115.87	1.49

Certificate	Hole ID	Sample Code	Sample ID	From (m)	To (m)	Interval (m)
TR10145963	GC10-001	1-OFD	KAM006059	115.87	117.35	1.48
TR10145963	GC10-001	2-FDU	KAM006060	115.87	117.35	1.48
TR10145963	GC10-001		KAM006061	117.35	118.27	0.92
TR10145963	GC10-001		KAM006062	118.27	119.75	1.48
TR10145963	GC10-001	Blk	KAM006063			
TR10145963	GC10-001		KAM006064	119.75	120.13	0.38
TR10145963	GC10-001		KAM006065	120.13	120.75	0.62
TR10145963	GC10-001		KAM006066	120.75	121.80	1.05
TR10145963	GC10-001		KAM006067	121.80	123.38	1.58
TR10145963	GC10-001		KAM006068	123.38	124.96	1.58
TR10145963	GC10-001		KAM006069	124.96	126.54	1.58
TR10145963	GC10-001		KAM006070	126.54	128.12	1.58
TR10145963	GC10-001		KAM006071	128.12	129.70	1.58
TR10145963	GC10-001		KAM006072	129.70	131.32	1.62
TR10146623	GC10-001		KAM006073	131.32	132.59	1.27
TR10146623	GC10-001		KAM006074	132.59	133.87	1.28
TR10146623	GC10-001		KAM006075	133.87	134.64	0.77
TR10146623	GC10-001		KAM006076	134.64	135.20	0.56
TR10146623	GC10-001		KAM006077	135.20	136.03	0.83
TR10146623	GC10-001		KAM006078	136.03	137.48	1.45
TR10146623	GC10-001		KAM006079	137.48	138.93	1.45
TR10146623	GC10-001		KAM006080	138.93	140.40	1.47
TR10146623	GC10-001		KAM006081	140.40	140.66	0.26
TR10146623	GC10-001		KAM006082	140.66	142.11	1.45
TR10146623	GC10-001		KAM006083	142.11	143.56	1.45
TR10146623	GC10-001		KAM006084	143.56	145.01	1.45
TR10146623	GC10-001	1-OFD	KAM006085	145.01	146.46	1.45
TR10146623	GC10-001	2-FDU	KAM006086	145.01	146.46	1.45
TR10146623	GC10-001		KAM006087	146.46	147.91	1.45
TR10146623	GC10-001		KAM006088	147.91	149.30	1.39
TR10146623	GC10-001		KAM006089	149.30	150.52	1.22
TR10146623	GC10-001		KAM006090	150.52	152.45	1.93
TR10146623	GC10-001		KAM006091	152.45	153.35	0.90
TR10146623	GC10-001		KAM006092	153.35	154.96	1.61
TR10146623	GC10-001	GS13a	KAM006093			
TR10146623	GC10-001		KAM006094	154.96	156.38	1.42
TR10146623	GC10-001		KAM006095	156.38	157.80	1.42
TR10146623	GC10-001		KAM006096	157.80	159.28	1.48
TR10146623	GC10-001		KAM006097	159.28	159.60	0.32
TR10146623	GC10-001	Blk	KAM006098			
TR10146623	GC10-001		KAM006099	159.60	160.94	1.34
TR10146623	GC10-001		KAM006100	160.94	162.28	1.34
TR10146623	GC10-001		KAM006101	162.28	163.62	1.34
TR10146623	GC10-001		KAM006102	163.62	164.96	1.34
TR10146623	GC10-001		KAM006103	164.96	165.28	0.32
TR10146623	GC10-001		KAM006104	165.28	166.30	1.02
TR10146623	GC10-001		KAM006105	166.30	167.64	1.34
TR10146623	GC10-001		KAM006106	167.64	169.16	1.52
TR10146623	GC10-001		KAM006107	169.16	170.58	1.42
TR10146623	GC10-001		KAM006108	170.58	172.00	1.42
TR10145965	GC10-001		KAM006109	172.00	173.42	1.42
TR10145965	GC10-001		KAM006110	173.42	174.84	1.42
TR10145965	GC10-001		KAM006111	174.84	176.26	1.42
TR10145965	GC10-001		KAM006112	176.26	177.68	1.42
TR10145965	GC10-001		KAM006113	177.68	179.10	1.42
TR10145965	GC10-001		KAM006114	179.10	180.55	1.45
TR10145965	GC10-001		KAM006115	180.55	181.36	0.81
TR10145965	GC10-001		KAM006116	181.36	182.45	1.09

Appendix 3: Analytical Summary

Certificate	Hole ID	Sample Code	Sample ID	From (m)	To (m)	Interval (m)
TR10145965	GC10-001	Blk	KAM006117			
TR10145965	GC10-001		KAM006118	182.45	183.03	0.58
TR10145965	GC10-001		KAM006119	183.03	184.67	1.64
TR10145965	GC10-001		KAM006120	184.67	186.30	1.63
TR10145965	GC10-001		KAM006121	186.30	187.28	0.98
TR10145965	GC10-001		KAM006122	187.28	188.89	1.61
TR10145965	GC10-001		KAM006123	188.89	190.50	1.61
TR10145965	GC10-001		KAM006124	190.50	192.15	1.65
TR10145965	GC10-001	GS4b	KAM006125			
TR10145965	GC10-001		KAM006126	192.15	193.80	1.65
TR10145965	GC10-001		KAM006127	193.80	195.45	1.65
TR10145965	GC10-001		KAM006128	195.45	197.10	1.65
TR10145965	GC10-001		KAM006129	197.10	198.75	1.65
TR10145965	GC10-001		KAM006130	198.75	200.40	1.65
TR10145965	GC10-001		KAM006131	200.40	202.05	1.65
TR10145965	GC10-001		KAM006132	202.05	203.75	1.70
TR10145965	GC10-001	1-OFD	KAM006133	203.75	205.07	1.32
TR10145965	GC10-001	2-FDU	KAM006134	203.75	205.07	1.32
TR10145965	GC10-001		KAM006135	205.07	206.39	1.32
TR10145965	GC10-001		KAM006136	206.39	207.70	1.31
TR10145965	GC10-001		KAM006137	207.70	209.40	1.70
TR10145965	GC10-001		KAM006138	209.40	211.10	1.70
TR10145965	GC10-001		KAM006139	211.10	212.80	1.70
TR10145965	GC10-001		KAM006140	212.80	214.50	1.70
TR10145965	GC10-001		KAM006141	214.50	214.88	0.38
TR10145965	GC10-001		KAM006142	214.88	215.57	0.69
TR10145965	GC10-001		KAM006143	215.57	216.70	1.13
TR10145965	GC10-001		KAM006144	216.70	217.95	1.25
TR10146624	GC10-001	1-OFD	KAM006145	217.95	219.20	1.25
TR10146624	GC10-001	2-FDU	KAM006146	217.95	219.20	1.25
TR10146624	GC10-001		KAM006147	219.20	220.55	1.35
TR10146624	GC10-001		KAM006148	220.55	221.90	1.35
TR10146624	GC10-001		KAM006149	221.90	223.26	1.36
TR10146624	GC10-001		KAM006150	223.26	224.89	1.63
TR10146624	GC10-001		KAM006151	224.89	226.52	1.63
TR10146624	GC10-001		KAM006152	226.52	228.15	1.63
TR10146624	GC10-001		KAM006153	228.15	229.78	1.63
TR10146624	GC10-001		KAM006154	229.78	231.41	1.63
TR10146624	GC10-001		KAM006155	231.41	233.04	1.63
TR10146624	GC10-001		KAM006156	233.04	234.70	1.66
TR10146624	GC10-001		KAM006157	234.70	236.33	1.63
TR10146624	GC10-001		KAM006158	236.33	237.96	1.63
TR10146624	GC10-001		KAM006159	237.96	239.59	1.63
TR10146624	GC10-001		KAM006160	239.59	241.22	1.63
TR10146624	GC10-001		KAM006161	241.22	242.85	1.63
TR10146624	GC10-001		KAM006162	242.85	244.50	1.65
TR10146624	GC10-001		KAM006163	244.50	246.24	1.74
TR10146624	GC10-001		KAM006164	246.24	247.98	1.74
TR10146624	GC10-001		KAM006165	247.98	249.72	1.74
TR10146624	GC10-001		KAM006166	249.72	251.46	1.74
TR10146624	GC10-002		KAM006167	37.90	39.32	1.42
TR10146624	GC10-002		KAM006168	39.32	40.74	1.42
TR10146624	GC10-002		KAM006169	40.74	42.20	1.46
TR10146624	GC10-002		KAM006170	42.20	42.67	0.47
TR10146624	GC10-002		KAM006171	42.67	43.75	1.08
TR10146624	GC10-002	GS13a	KAM006172			
TR10146624	GC10-002		KAM006173	43.75	44.80	1.05
TR10146624	GC10-002		KAM006174	44.80	46.15	1.35
TR10146624	GC10-002		KAM006175	46.15	47.50	1.35
TR10146624	GC10-002		KAM006176	47.50	48.85	1.35
TR10146624	GC10-002	Blk	KAM006177			
TR10146624	GC10-002		KAM006178	48.85	50.29	1.44
TR10146624	GC10-002		KAM006179	50.29	51.82	1.53
TR10146624	GC10-002		KAM006180	51.82	54.44	2.62
TR10146625	GC10-002		KAM006397	51.82	53.13	1.31
TR10145962	GC10-002		KAM006181	53.13	54.44	1.31
TR10145962	GC10-002		KAM006182	54.44	54.80	0.36
TR10145962	GC10-002		KAM006183	54.80	55.15	0.35
TR10145962	GC10-002		KAM006184	55.15	55.65	0.50
TR10145962	GC10-002	GS30b	KAM006185			
TR10145962	GC10-002		KAM006186	55.65	57.32	1.67

Certificate	Hole ID	Sample Code	Sample ID	From (m)	To (m)	Interval (m)
TR10145962	GC10-002		KAM006187	57.32	58.99	1.67
TR10145962	GC10-002		KAM006188	58.99	60.96	1.97
TR10145962	GC10-002		KAM006189	60.96	62.63	1.67
TR10145962	GC10-002		KAM006190	62.63	64.01	1.38
TR10145962	GC10-002		KAM006191	64.01	64.48	0.47
TR10145962	GC10-002		KAM006192	64.48	66.14	1.66
TR10145962	GC10-002		KAM006193	66.14	67.80	1.66
TR10145962	GC10-002		KAM006194	67.80	69.46	1.66
TR10145962	GC10-002		KAM006195	69.46	71.12	1.66
TR10145962	GC10-002	1-OFD	KAM006196	71.12	72.78	1.66
TR10145962	GC10-002	2-FDU	KAM006197	71.12	72.78	1.66
TR10145962	GC10-002		KAM006198	72.80	73.20	0.40
TR10145962	GC10-002	Blk	KAM006199			
TR10145962	GC10-002		KAM006200	73.20	74.86	1.66
TR10145962	GC10-002		KAM006201	74.86	76.53	1.67
TR10145962	GC10-002		KAM006202	76.53	77.47	0.94
TR10145962	GC10-002		KAM006203	77.47	79.05	1.58
TR10145962	GC10-002		KAM006204	79.05	80.63	1.58
TR10145962	GC10-002		KAM006205	80.63	82.21	1.58
TR10145962	GC10-002		KAM006206	82.21	83.79	1.58
TR10145962	GC10-002		KAM006207	83.79	85.37	1.58
TR10145962	GC10-002		KAM006208	85.37	86.95	1.58
TR10145962	GC10-002		KAM006209	86.95	88.53	1.58
TR10145962	GC10-002		KAM006210	88.53	90.11	1.58
TR10145962	GC10-002		KAM006211	90.11	91.69	1.58
TR10145962	GC10-002		KAM006212	91.69	93.31	1.62
TR10145962	GC10-002		KAM006213	93.31	93.75	0.44
TR10145962	GC10-002		KAM006214	93.75	95.00	1.25
TR10145962	GC10-002		KAM006215	95.00	96.25	1.25
TR10145962	GC10-002		KAM006216	96.25	97.46	1.21
TR10145962	GC10-002		KAM006217	97.46	98.73	98.73
TR10145962	GC10-002		KAM006218	98.73	100.55	100.55
TR10145962	GC10-002		KAM006219	100.55	102.37	102.37
TR10145962	GC10-002		KAM006220	102.37	102.71	102.71
TR10145962	GC10-002	RM_GS13	KAM006221			
TR10145962	GC10-002		KAM006222	102.71	103.3	0.59
TR10145962	GC10-002		KAM006223	103.3	104.41	1.11
TR10145962	GC10-002		KAM006224	104.41	106.01	1.60
TR10145962	GC10-002		KAM006225	106.01	107.61	1.60
TR10145962	GC10-002		KAM006226	107.61	109.01	1.40
TR10145962	GC10-002		KAM006227	109.01	110.41	1.40
TR10145962	GC10-002		KAM006228	110.41	111.8	1.39
TR10145962	GC10-002		KAM006229	111.8	112.65	0.85
TR10145962	GC10-002		KAM006230	112.65	114.3	1.65
TR10145962	GC10-002		KAM006231	114.3	114.99	0.69
TR10145962	GC10-002		KAM006232	114.99	116.39	1.40
TR10145962	GC10-002		KAM006233	116.39	117.79	1.40
TR10145962	GC10-002		KAM006234	117.79	119.19	1.40
TR10145962	GC10-002		KAM006235	119.19	120.6	1.41
TR10145962	GC10-002		KAM006236	120.6	120.9	0.30
TR10145962	GC10-002	Blk	KAM006237			
TR10145962	GC10-002		KAM006238	120.9	121.92	1.02
TR10145962	GC10-002		KAM006239	121.92	123.44	1.52
TR10145962	GC10-002		KAM006240	123.44	124.82	1.38
TR10145962	GC10-002		KAM006241	124.82	126	1.18
TR10145962	GC10-002		KAM006242	126	126.49	0.49
TR10145962	GC10-002		KAM006243	126.49	127.97	1.48
TR10145962	GC10-002	1-OFD	KAM006244	127.97	129.45	1.48
TR10145962	GC10-002	2-FDU	KAM006245	127.97	129.45	1.48
TR10145962	GC10-002		KAM006246	129.45	130.9	1.45
TR10145962	GC10-002		KAM006247	130.9	132.75	1.85
TR10145962	GC10-002		KAM006248	132.75	133.25	0.50
TR10145962	GC10-002		KAM006249	133.25	134	0.65
TR10145962	GC10-002		KAM006250	134	134.48	0.48
TR10145962	GC10-002		KAM006251	134.48	136.06	1.58
TR10145962	GC10-002		KAM006252	136.06	137.63	1.57
TR10146621	GC10-002		KAM006253	137.63	138.73	1.10
TR10146621	GC10-002		KAM006254	138.73	139.81	1.08
TR10146621	GC10-002		KAM006255	139.81	141.41	1.60
TR10146621	GC10-002		KAM006256	141.41	143.01	1.60
TR10146621	GC10-002		KAM006257	143.01	144.61	1.60

Appendix 3: Analytical Summary

Certificate	Hole ID	Sample Code	Sample ID	From (m)	To (m)	Interval (m)
TR10146621	GC10-002		KAM006258	144.61	146.21	1.60
TR10146621	GC10-002	1-OFD	KAM006259	146.21	147.83	1.62
TR10146621	GC10-002	2-FDU	KAM006260	146.21	147.83	1.62
TR10146621	GC10-002		KAM006261	147.83	149.35	1.52
TR10146621	GC10-002		KAM006262	149.35	150.88	1.53
TR10146621	GC10-002		KAM006263	150.88	152.4	152.4
TR10146621	GC10-002		KAM006264	152.4	153.92	1.52
TR10146621	GC10-002		KAM006265	153.92	155.45	1.53
TR10146621	GC10-002		KAM006266	155.45	156.97	1.52
TR10146621	GC10-002		KAM006267	156.97	158.5	1.53
TR10146621	GC10-002		KAM006268	158.5	160.02	1.52
TR10146621	GC10-002		KAM006269	160.02	160.6	0.58
TR10146621	GC10-002	Blk	KAM006270			
TR10146621	GC10-002		KAM006271	160.6	162.15	1.55
TR10146621	GC10-002		KAM006272	162.15	163.74	1.59
TR10146621	GC10-002		KAM006273	163.74	165.29	1.55
TR10146621	GC10-002		KAM006274	165.29	166.84	1.55
TR10146621	GC10-002		KAM006275	166.84	168.33	1.49
TR10146621	GC10-002		KAM006276	168.33	168.73	0.40
TR10146621	GC10-002		KAM006277	168.73	169.91	1.18
TR10146621	GC10-002		KAM006278	169.91	171.20	1.29
TR10146621	GC10-002		KAM006279	171.20	171.50	0.30
TR10146621	GC10-002	GS4b	KAM006280			
TR10146621	GC10-002		KAM006281	171.50	172.96	1.46
TR10146621	GC10-002		KAM006282	172.96	174.42	1.46
TR10146621	GC10-002		KAM006283	174.42	175.88	1.46
TR10146621	GC10-002		KAM006284	175.88	177.34	1.46
TR10146621	GC10-002		KAM006285	177.34	178.75	1.41
TR10146621	GC10-002		KAM006286	178.75	180.28	1.53
TR10146621	GC10-002		KAM006287	180.28	181.71	1.43
TR10146621	GC10-002		KAM006288	181.71	182.64	0.93
TR10145966	GC10-002		KAM006289	182.64	183.00	0.36
TR10145966	GC10-002		KAM006290	183.00	183.66	0.66
TR10145966	GC10-002		KAM006291	183.66	184.23	0.57
TR10145966	GC10-002		KAM006292	184.23	184.57	0.34
TR10145966	GC10-002		KAM006293	184.57	185.05	0.48
TR10145966	GC10-002		KAM006294	185.05	186.90	1.85
TR10145966	GC10-002		KAM006295	186.90	187.45	0.55
TR10145966	GC10-002		KAM006296	187.45	188.98	1.53
TR10145966	GC10-002		KAM006297	188.98	190.80	1.82
TR10145966	GC10-002		KAM006298	190.80	192.47	1.67
TR10145966	GC10-002		KAM006299	192.47	194.07	1.60
TR10145966	GC10-002		KAM006300	194.07	195.46	1.39
TR10145966	GC10-002		KAM006301	195.46	196.85	1.39
TR10145966	GC10-002		KAM006302	196.85	198.24	1.39
TR10145966	GC10-002		KAM006303	198.24	199.64	1.40
TR10145966	GC10-002		KAM006304	199.64	201.15	1.51
TR10145966	GC10-002		KAM006305	201.15	201.65	0.50
TR10145966	GC10-002		KAM006306	201.65	201.95	0.30
TR10145966	GC10-002	GS13a	KAM006307			
TR10145966	GC10-002	Blk	KAM006308			
TR10145966	GC10-002		KAM006309	201.95	202.70	0.75
TR10145966	GC10-002		KAM006310	202.70	204.22	1.52
TR10145966	GC10-002		KAM006311	204.22	204.90	0.68
TR10145966	GC10-002		KAM006312	204.90	206.47	1.57
TR10145966	GC10-002		KAM006313	206.47	208.04	1.57
TR10145966	GC10-002		KAM006314	208.04	209.61	1.57
TR10145966	GC10-002		KAM006315	209.61	211.18	1.57
TR10145966	GC10-002		KAM006316	211.18	212.75	1.57
TR10145966	GC10-002		KAM006317	212.75	214.32	1.57
TR10145966	GC10-002		KAM006318	214.32	215.89	1.57
TR10145966	GC10-002	1-OFD	KAM006319	215.89	217.50	1.61
TR10145966	GC10-002	2-FDU	KAM006320	215.89	217.50	1.61
TR10145966	GC10-002		KAM006321	217.50	219.46	1.96
TR10145966	GC10-002		KAM006322	219.46	220.98	1.52
TR10145966	GC10-002		KAM006323	220.98	222.50	1.52
TR10145966	GC10-002		KAM006324	222.50	224.05	1.55
TR10145967	GC10-002		KAM006325	224.05	225.55	1.50
TR10145967	GC10-002		KAM006326	225.55	226.74	1.19
TR10145967	GC10-002		KAM006327	226.74	228.60	1.86

Certificate	Hole ID	Sample Code	Sample ID	From (m)	To (m)	Interval (m)
TR10145967	GC10-003		KAM006331	52.81	53.50	0.69
TR10145967	GC10-003		KAM006332	53.50	53.90	0.40
TR10145967	GC10-003		KAM006333	53.90	55.36	1.46
TR10145967	GC10-003		KAM006334	55.36	56.82	1.46
TR10145967	GC10-003		KAM006335	56.82	58.28	1.46
TR10145967	GC10-003		KAM006336	58.28	58.78	0.50
TR10145967	GC10-003		KAM006337	58.78	60.55	1.77
TR10145967	GC10-003		KAM006338	60.55	62.32	1.77
TR10145967	GC10-003		KAM006339	62.32	64.01	1.69
TR10145967	GC10-003		KAM006340	64.01	65.53	1.52
TR10145967	GC10-003	GS4B	KAM006341			
TR10145967	GC10-003		KAM006342	65.53	68.58	3.05
TR10145967	GC10-003		KAM006343	68.58	70.10	1.52
TR10145967	GC10-003		KAM006344	70.10	71.63	1.53
TR10145967	GC10-003		KAM006345	71.63	72.94	1.31
TR10145967	GC10-003		KAM006346	72.94	73.79	0.85
TR10145967	GC10-003		KAM006347	73.79	74.68	0.89
TR10145967	GC10-003		KAM006348	74.68	75.60	0.92
TR10145967	GC10-003		KAM006349	75.60	76.97	1.37
TR10145967	GC10-003		KAM006350	76.97	78.34	1.37
TR10145967	GC10-003	1-OFD	KAM006351	78.34	79.71	1.37
TR10145967	GC10-003	2-FDU	KAM006352	78.34	79.71	1.37
TR10145967	GC10-003		KAM006353	79.71	81.07	1.36
TR10145967	GC10-003		KAM006354	81.07	81.74	0.67
TR10145967	GC10-003		KAM006355	81.74	82.98	1.24
TR10145967	GC10-003		KAM006356	82.98	84.22	1.24
TR10145967	GC10-003	Blk	KAM006357			
TR10145967	GC10-003		KAM006358	84.22	85.46	1.24
TR10145967	GC10-003		KAM006359	85.46	86.87	1.41
TR10145967	GC10-003		KAM006360	86.87	88.39	1.52
TR10145967	GC10-003		KAM006361	88.39	89.50	1.11
TR10145967	GC10-003		KAM006362	89.50	90.50	1.00
TR10145967	GC10-003		KAM006363	90.50	91.20	0.70
TR10145967	GC10-003		KAM006364	91.20	92.55	1.35
TR10145967	GC10-003		KAM006365	92.55	93.98	1.43
TR10145967	GC10-003		KAM006366	93.98	95.41	1.43
TR10145967	GC10-003		KAM006367	95.41	96.82	1.41
TR10145967	GC10-003		KAM006368	96.82	98.61	1.79
TR10145967	GC10-003		KAM006369	98.61	100.10	1.49
TR10145967	GC10-003		KAM006370	100.10	100.68	0.58
TR10145967	GC10-003		KAM006371	100.68	101.15	0.47
TR10145967	GC10-003		KAM006372	101.15	102.31	1.16
TR10145967	GC10-003		KAM006373	102.31	103.50	1.19
TR10145967	GC10-003	GS4B	KAM006374			
TR10145967	GC10-003		KAM006375	103.50	104.85	1.35
TR10145967	GC10-003		KAM006376	104.85	106.20	1.35
TR10145967	GC10-003		KAM006377	106.20	107.80	1.60
TR10145967	GC10-003		KAM006378	107.80	108.10	0.30
TR10145967	GC10-003	Blk	KAM006379			
TR10145967	GC10-003		KAM006380	108.10	109.63	1.53
TR10145967	GC10-003		KAM006381	109.63	111.16	1.53
TR10145967	GC10-003		KAM006382	111.16	112.69	1.53
TR10145967	GC10-003		KAM006383	112.69	114.22	1.53
TR10145967	GC10-003		KAM006384	114.22	115.78	1.56
TR10145967	GC10-003		KAM006385	115.78	116.85	1.07
TR10145967	GC10-003		KAM006386	116.85	118.36	1.51
TR10145967	GC10-003		KAM006387	118.36	119.87	1.51
TR10145967	GC10-003		KAM006388	119.87	121.40	1.53
TR10145967	GC10-003		KAM006389	121.40	122.89	1.49
TR10145967	GC10-003		KAM006390	122.89	124.15	1.26
TR10145967	GC10-003		KAM006391	124.15	124.70	0.55
TR10145967	GC10-003		KAM006392	124.70	125.98	1.28
TR10145967	GC10-003	1-OFD	KAM006393	125.98	127.26	1.28
TR10145967	GC10-003	2-FDU	KAM006394	125.98	127.26	1.28
TR10145967	GC10-003		KAM006395	127.26	128.57	1.31
TR10145967	GC10-003		KAM006396	128.57	130.08	1.51
TR10146625	GC10-003		KAM006400	130.08	131.30	1.22
TR10146625	GC10-003		KAM006401	131.30	132.52	1.22
TR10146625	GC10-003		KAM006402	132.52	133.75	1.23
TR10146625	GC10-003		KAM006403	133.75	134.35	0.60

Appendix 3: Analytical Summary

Certificate	Hole ID	Sample Code	Sample ID	From (m)	To (m)	Interval (m)
TR10146625	GC10-003		KAM006404	134.35	135.00	0.65
TR10146625	GC10-003		KAM006405	135.00	136.16	1.16
TR10146625	GC10-003		KAM006406	136.16	137.38	1.22
TR10146625	GC10-003		KAM006407	137.38	138.60	1.22
TR10146625	GC10-003		KAM006408	138.60	139.83	1.23
TR10146625	GC10-003	GS2E	KAM006409			
TR10146625	GC10-003		KAM006410	139.83	141.43	1.60
TR10146625	GC10-003		KAM006411	141.43	143.03	1.60
TR10146625	GC10-003	1-OFD	KAM006412	143.03	144.66	1.63
TR10146625	GC10-003	2-FDU	KAM006413	143.03	144.66	1.63
TR10146625	GC10-003		KAM006414	144.66	146.23	1.57
TR10146625	GC10-003		KAM006415	146.23	147.83	1.60
TR10146625	GC10-003		KAM006416	147.83	149.43	1.60
TR10146625	GC10-003		KAM006417	149.43	151.00	1.57
TR10146625	GC10-003		KAM006418	151.00	152.20	1.20
TR10146625	GC10-003		KAM006419	152.20	153.40	1.20
TR10146625	GC10-003		KAM006420	153.40	154.63	1.23
TR10146625	GC10-003		KAM006421	154.63	155.86	1.23
TR10146625	GC10-003		KAM006422	155.86	157.10	1.24
TR10146625	GC10-003		KAM006423	157.10	158.26	1.16
TR10146625	GC10-003		KAM006424	158.26	159.86	1.60
TR10146625	GC10-003		KAM006425	159.86	161.46	1.60
TR10146625	GC10-003		KAM006426	161.46	163.07	1.61
TR10146625	GC10-003		KAM006427	163.07	164.74	1.67
TR10146625	GC10-003		KAM006428	164.74	165.00	0.26
TR10146625	GC10-003		KAM006429	165.00	165.65	0.65
TR10146625	GC10-003		KAM006430	165.65	165.97	0.32
TR10146625	GC10-003	Blk	KAM006431			
TR10146625	GC10-003		KAM006432	165.97	166.67	0.70
TR10146622	GC10-003		KAM006433	166.67	168.36	1.69
TR10146622	GC10-003		KAM006434	168.36	170.05	1.69
TR10146622	GC10-003		KAM006435	170.05	171.74	1.69
TR10146622	GC10-003		KAM006436	171.74	173.45	1.71
TR10146622	GC10-003		KAM006437	173.45	174.07	0.62
TR10146622	GC10-003		KAM006438	174.07	175.67	1.60
TR10146622	GC10-003	1-OFD	KAM006439	175.67	177.27	1.60
TR10146622	GC10-003	2-FDU	KAM006440	175.67	177.27	1.60
TR10146622	GC10-003		KAM006441	177.27	178.87	1.60
TR10146622	GC10-003		KAM006442	178.87	180.47	1.60
TR10146622	GC10-003		KAM006443	180.47	182.09	1.62
TR10146622	GC10-003		KAM006444	182.09	183.30	1.21

Certificate	Hole ID	Sample Code	Sample ID	From (m)	To (m)	Interval (m)
TR10146622	GC10-003		KAM006445	183.30	184.51	1.21
TR10146622	GC10-003		KAM006446	184.51	185.73	1.22
TR10146622	GC10-003		KAM006447	185.73	186.76	1.03
TR10146622	GC10-003		KAM006448	186.76	187.80	1.04
TR10146622	GC10-003	GS4B	KAM006449			
TR10146622	GC10-003		KAM006450	187.80	189.14	1.34
TR10146622	GC10-003		KAM006451	189.14	190.48	1.34
TR10146622	GC10-003		KAM006452	190.48	191.80	1.32
TR10146622	GC10-003		KAM006453	191.80	193.08	1.28
TR10146622	GC10-003		KAM006454	193.08	193.66	0.58
TR10146622	GC10-003		KAM006455	193.66	194.58	0.92
TR10146622	GC10-003		KAM006456	194.58	195.14	0.56
TR10146622	GC10-003		KAM006457	195.14	196.64	1.50
TR10146622	GC10-003		KAM006458	196.64	198.14	1.50
TR10146622	GC10-003		KAM006459	198.14	199.64	1.50
TR10146622	GC10-003	Blk	KAM006460			
TR10146622	GC10-003		KAM006461	199.64	201.14	1.50
TR10146622	GC10-003		KAM006462	201.14	202.64	1.50
TR10146622	GC10-003		KAM006463	202.64	204.17	1.53
TR10146622	GC10-003		KAM006464	204.17	204.74	0.57
TR10146622	GC10-003		KAM006465	204.74	206.50	1.76
TR10146622	GC10-003		KAM006466	206.50	207.30	0.80
TR10146622	GC10-003		KAM006467	207.30	207.88	0.58
TR10146622	GC10-003		KAM006468	207.88	209.00	1.12
TR10145964	GC10-003		KAM006469	209.00	210.74	1.74
TR10145964	GC10-003		KAM006470	210.74	211.84	1.10
TR10145964	GC10-003		KAM006471	211.84	213.00	1.16
TR10145964	GC10-003		KAM006472	213.00	213.76	0.76
TR10145964	GC10-003		KAM006473	213.76	215.53	1.77
TR10145964	GC10-003		KAM006474	215.53	217.11	1.58
TR10145964	GC10-003		KAM006475	217.11	218.20	1.09
TR10145964	GC10-003		KAM006476	218.20	219.62	1.42
TR10145964	GC10-003		KAM006477	219.62	221.40	1.78
TR10145964	GC10-003		KAM006478	221.40	223.00	1.60
TR10145964	GC10-003		KAM006479	223.00	224.60	1.60
TR10145964	GC10-003	GS2E	KAM006480			
TR10145964	GC10-003		KAM006481	224.60	226.21	1.61
TR10145964	GC10-003		KAM006482	226.21	227.80	1.59
TR10145964	GC10-003		KAM006483	227.80	228.98	1.18
TR10145964	GC10-003		KAM006484	228.98	230.12	1.14

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

Page: 1
Finalized Date: 22- OCT- 2010
This copy reported on
9- DEC- 2010
Account: GOPRED

CERTIFICATE TR10145962

Project: Grew Creek
P.O. No.: GrwCk- 2010-JC- 1382
This report is for 36 Drill Core samples submitted to our lab in Whitehorse, YT,
Canada on 7- OCT- 2010.

The following have access to data associated with this certificate:

TYLER BOURNE
JACK COTE

ANDREW CALDWELL
GILLES DESSUREAU

COR COE
BILL SHERIFF

SAMPLE PREPARATION

ALS CODE	DESCRIPTION
WEI- 21	Received Sample Weight
LOG- 22	Sample login - Rcd w/o BarCode
CRU- QC	Crushing QC Test
CRU- 31	Fine crushing - 70% < 2mm
SPL- 21	Split sample - riffle splitter
PUL- 31	Pulverize split to 85% < 75 um
LOG- 24	Pulp Login - Rcd w/o Barcode

ANALYTICAL PROCEDURES

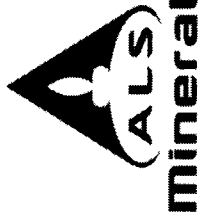
ALS CODE	DESCRIPTION	INSTRUMENT
Au- AA23	Au 30g FA- AA finish	AAS
Au- GRA21	Au 30g FA- GRAV finish	WST- SIM
ME- ICP41	35 Element Aqua Regia ICP- AES	ICP- AES

To: GOLDEN PREDATOR CANADA CORP.
ATTN: ALS CHEMEX

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.

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

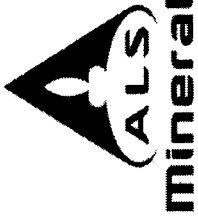
Page: 2 - A
Total # Pages: 2 (A - C)
Finalized Date: 22-OCT-2010
Account: GOPRED

Project: Grew Creek

minerals

CERTIFICATE OF ANALYSIS TR10145962

Sample Description	Method Analyte Units LOR	WEI-21 Recvd Wt. kg	Au- AA23 Au ppm	Au- AA23 Au Check ppm	Au- GRA21 Au ppm	ME- ICP41 Ag ppm	ME- ICP41 Al %	ME- ICP41 As ppm	ME- ICP41 B ppm	ME- ICP41 Ba ppm	ME- ICP41 Be ppm	ME- ICP41 Bi ppm	ME- ICP41 Ca %	ME- ICP41 Cd ppm	ME- ICP41 Co ppm	ME- ICP41 Cr ppm
KAM006181		2.65	0.280	0.005	0.05	0.8	0.30	264	<10	50	3.4	<2	1.28	<0.5	5	5
KAM006182		0.92	2.75			3.4	0.14	129	<10	20	5.0	<2	2.29	<0.5	2	11
KAM006183		1.09	0.507			1.1	0.23	280	<10	40	2.4	<2	0.36	<0.5	5	4
KAM006184		1.57	1.530			2.0	0.17	128	<10	30	15.0	<2	2.90	<0.5	2	6
KAM006185		0.09	>10.0			4.3	0.44	49	<10	20	<0.5	<2	0.28	<0.5	11	21
KAM006186		3.64	0.472			1.9	0.25	201	<10	50	2.9	<2	0.36	<0.5	5	5
KAM006187		5.14	0.538			1.5	0.23	214	<10	40	3.7	<2	0.74	<0.5	6	6
KAM006188		5.20	0.384	0.465		1.0	0.23	170	<10	40	3.0	<2	0.61	<0.5	5	8
KAM006189		2.00	0.112	0.325		0.7	0.23	181	<10	40	2.6	<2	0.54	<0.5	5	5
KAM006190		6.84	0.579	0.738		0.7	0.25	111	<10	40	3.3	<2	0.79	<0.5	5	8
KAM006191		2.26	0.051			0.7	0.31	87	<10	50	4.9	<2	0.37	<0.5	13	13
KAM006192		5.46	3.78			1.6	0.26	174	<10	40	3.1	<2	0.90	<0.5	6	8
KAM006193		4.20	1.305			1.7	0.25	134	<10	50	2.1	<2	0.43	<0.5	5	7
KAM006194		3.78	0.689			1.9	0.22	218	<10	40	1.7	<2	0.21	<0.5	5	5
KAM006195		4.14	0.233			0.8	0.25	148	<10	40	2.0	<2	0.28	<0.5	5	5
KAM006196		1.44	0.625			1.7	0.24	101	<10	40	2.4	<2	0.41	<0.5	5	5
KAM006197		1.31	1.945			3.1	0.25	114	<10	40	2.5	<2	0.46	<0.5	5	5
KAM006198		1.03	>10.0		10.85	11.7	0.13	131	<10	20	2.2	<2	0.99	<0.5	2	9
KAM006199		1.71	0.006			<0.2	0.07	<2	<10	30	<0.5	<2	18.1	<0.5	<1	3
KAM006200		3.65	6.36			4.8	0.25	160	<10	40	2.7	<2	0.67	<0.5	5	7
KAM006201		4.46	0.275			1.0	0.25	55	<10	40	3.2	<2	1.01	<0.5	4	7
KAM006202		3.09	0.027			0.2	0.58	36	<10	80	12.1	<2	3.50	<0.5	32	41
KAM006203		5.64	0.215			1.0	0.28	113	<10	50	2.5	<2	0.40	<0.5	5	6
KAM006204		4.36	0.442			0.8	0.27	53	<10	50	2.6	<2	0.29	<0.5	6	6
KAM006205		4.01	0.302			0.8	0.26	50	<10	50	2.6	<2	0.29	<0.5	5	6
KAM006206		4.78	0.303			1.1	0.28	57	<10	50	2.8	<2	0.38	<0.5	5	8
KAM006207		4.30	1.025			1.1	0.32	82	<10	50	3.0	<2	0.38	<0.5	4	7
KAM006208		4.77	0.348			1.0	0.35	57	<10	60	4.1	<2	0.38	<0.5	5	8
KAM006209		4.03	1.550			2.3	0.26	91	<10	60	2.9	<2	0.37	<0.5	5	6
KAM006210		4.11	0.201			0.8	0.27	45	<10	40	3.5	<2	1.39	<0.5	4	9
KAM006211		4.26	0.842			1.5	0.31	51	<10	40	2.8	<2	1.37	<0.5	5	8
KAM006212		4.17	0.605			0.6	0.26	48	<10	40	2.5	<2	0.82	<0.5	4	7
KAM006213		1.32	2.41			1.7	0.23	82	<10	50	2.3	<2	1.00	<0.5	5	8
KAM006214		5.07	0.333			1.3	0.32	48	<10	70	3.3	<2	0.70	<0.5	5	7
KAM006215		4.52	0.458			1.6	0.29	44	<10	40	2.8	<2	0.75	<0.5	6	26
KAM006216		4.84	0.370			0.9	0.61	27	<10	60	10.2	<2	2.87	<0.5	25	37



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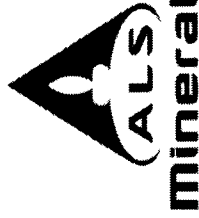
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Project: Grew Creek

minerals

CERTIFICATE OF ANALYSIS TR10145962

Sample Description	Method Analyte Units LOR	ME-ICP41 Cu ppm	ME-ICP41 Fe %	ME-ICP41 Ga ppm	ME-ICP41 Hg ppm	ME-ICP41 K %	ME-ICP41 La ppm	ME-ICP41 Mg %	ME-ICP41 Mn ppm	ME-ICP41 Mo ppm	ME-ICP41 Na %	ME-ICP41 Ni ppm	ME-ICP41 P ppm	ME-ICP41 Pb ppm	ME-ICP41 S %	ME-ICP41 Sb ppm
KAM006181		5	2.12	<10	<1	0.15	10	0.40	501	1	0.02	6	560	15	0.87	2
KAM006182		4	1.45	<10	<1	0.08	<10	0.75	506	1	0.02	3	240	4	0.45	<2
KAM006183		8	1.18	<10	<1	0.14	10	0.13	181	1	0.02	5	440	14	0.71	2
KAM006184		6	1.40	<10	<1	0.10	10	0.97	619	1	0.02	2	260	5	0.43	2
KAM006185		62	4.13	<10	12	0.20	10	0.13	144	2690	0.02	18	220	14	3.67	71
KAM006186		8	1.81	<10	<1	0.16	10	0.19	382	5	0.02	6	420	13	0.60	2
KAM006187		6	2.08	<10	<1	0.15	10	0.31	426	3	0.02	7	420	13	0.89	3
KAM006188		8	2.06	<10	<1	0.14	20	0.26	489	2	0.02	6	430	14	0.49	2
KAM006189		5	1.32	<10	<1	0.13	20	0.20	290	2	0.02	7	470	13	0.40	2
KAM006190		12	1.96	<10	<1	0.13	10	0.32	465	2	0.02	7	480	14	0.35	2
KAM006191		30	3.62	<10	<1	0.19	<10	0.47	1030	2	0.02	54	670	12	0.14	3
KAM006192		12	2.14	<10	<1	0.15	10	0.32	495	2	0.02	7	450	16	0.97	3
KAM006193		7	2.07	<10	<1	0.16	20	0.21	519	2	0.02	7	450	14	0.65	2
KAM006194		11	1.70	<10	<1	0.15	20	0.10	259	2	0.02	6	420	16	1.13	3
KAM006195		7	1.51	<10	<1	0.16	20	0.12	273	2	0.02	6	470	15	0.86	3
KAM006196		11	1.42	<10	<1	0.14	20	0.17	369	1	0.01	9	500	20	0.37	<2
KAM006197		10	1.93	<10	<1	0.15	20	0.22	546	1	0.01	7	470	17	0.45	<2
KAM006198		29	1.38	<10	1	0.10	10	0.33	345	<1	<0.01	3	210	8	0.61	<2
KAM006199		3	0.45	<10	<1	0.05	<10	11.55	226	<1	<0.01	2	160	<2	<0.01	<2
KAM006200		11	2.31	<10	<1	0.15	20	0.32	492	1	0.01	8	470	18	0.95	<2
KAM006201		8	1.85	<10	<1	0.15	20	0.39	438	<1	0.01	7	500	13	0.20	<2
KAM006202		41	7.69	<10	1	0.24	20	2.48	1395	2	0.04	62	2750	2	0.38	<2
KAM006203		8	1.43	<10	<1	0.16	10	0.18	302	<1	0.01	7	470	18	0.30	<2
KAM006204		7	1.71	<10	<1	0.15	20	0.20	414	<1	0.01	8	510	18	0.18	<2
KAM006205		24	1.61	<10	<1	0.17	20	0.19	371	<1	0.01	7	460	17	0.16	<2
KAM006206		19	2.09	<10	<1	0.15	10	0.26	487	1	0.01	7	460	17	0.13	<2
KAM006207		11	1.72	<10	<1	0.16	20	0.24	414	1	0.02	7	500	18	0.23	<2
KAM006208		16	2.77	<10	<1	0.16	20	0.37	862	1	0.02	8	620	21	0.16	<2
KAM006209		9	1.82	<10	<1	0.15	10	0.20	418	<1	0.01	7	410	16	0.33	<2
KAM006210		19	2.53	<10	<1	0.16	20	0.31	613	1	0.02	8	470	18	0.13	<2
KAM006211		24	2.41	<10	<1	0.17	10	0.33	578	<1	0.02	8	470	19	0.19	<2
KAM006212		11	1.97	<10	<1	0.16	20	0.25	425	<1	0.01	6	450	20	0.17	<2
KAM006213		12	2.05	<10	<1	0.14	20	0.25	433	<1	0.01	6	460	18	0.22	<2
KAM006214		14	2.27	<10	<1	0.16	30	0.36	508	1	0.02	8	480	21	0.13	<2
KAM006215		33	2.29	<10	<1	0.14	20	0.35	512	<1	0.02	12	420	17	0.14	<2
KAM006216		36	6.27	<10	1	0.23	20	2.15	1155	2	0.08	49	2260	3	0.23	<2



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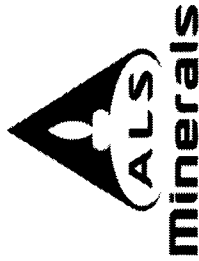
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Project: Grew Creek

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CERTIFICATE OF ANALYSIS TR10145962

Sample Description	Method Analyte Units LOR	ME-ICP41 Sc ppm	ME-ICP41 Sr ppm	ME-ICP41 Th ppm	ME-ICP41 Ti %	ME-ICP41 Ti ppm	ME-ICP41 U ppm	ME-ICP41 V ppm	ME-ICP41 W ppm	ME-ICP41 Zn ppm
KAM006181	2	33	<20	<0.01	<10	<10	<10	8	<10	64
KAM006182	2	36	<20	<0.01	<10	<10	<10	8	<10	27
KAM006183	1	18	<20	<0.01	<10	<10	<10	4	<10	59
KAM006184	2	52	<20	<0.01	<10	<10	<10	4	<10	30
KAM006185	1	57	<20	0.02	<10	<10	<10	68	20	104
KAM006186	2	18	<20	<0.01	<10	<10	<10	7	<10	60
KAM006187	1	25	<20	<0.01	<10	<10	<10	7	<10	58
KAM006188	2	24	<20	<0.01	<10	<10	<10	9	<10	59
KAM006189	1	22	<20	<0.01	<10	<10	<10	8	<10	56
KAM006190	2	32	<20	<0.01	<10	<10	<10	10	<10	58
KAM006191	3	28	<20	<0.01	<10	<10	<10	14	<10	82
KAM006192	2	36	<20	<0.01	<10	<10	<10	7	<10	62
KAM006193	2	24	<20	<0.01	<10	<10	<10	9	<10	68
KAM006194	1	15	<20	<0.01	<10	<10	<10	5	<10	62
KAM006195	1	17	<20	<0.01	<10	<10	<10	6	<10	64
KAM006196	2	24	<20	<0.01	<10	<10	<10	8	<10	68
KAM006197	2	25	<20	<0.01	<10	<10	<10	9	<10	63
KAM006198	1	20	<20	<0.01	<10	<10	<10	5	<10	31
KAM006199	<1	51	<20	<0.01	<10	<10	<10	2	<10	17
KAM006200	2	24	<20	<0.01	<10	<10	<10	8	<10	64
KAM006201	2	40	<20	<0.01	<10	<10	<10	10	<10	58
KAM006202	15	184	<20	<0.01	<10	<10	<10	63	<10	76
KAM006203	2	31	<20	<0.01	<10	<10	<10	8	<10	62
KAM006204	2	30	<20	<0.01	<10	<10	<10	9	<10	64
KAM006205	2	27	<20	<0.01	<10	<10	<10	9	<10	61
KAM006206	2	35	<20	<0.01	<10	<10	<10	12	<10	60
KAM006207	2	40	<20	<0.01	<10	<10	<10	9	<10	65
KAM006208	3	50	<20	<0.01	<10	<10	<10	13	<10	73
KAM006209	1	35	<20	<0.01	<10	<10	<10	8	<10	57
KAM006210	3	56	<20	<0.01	<10	<10	<10	15	<10	66
KAM006211	3	52	<20	<0.01	<10	<10	<10	12	<10	65
KAM006212	2	41	<20	<0.01	<10	<10	<10	10	<10	62
KAM006213	3	45	<20	<0.01	<10	<10	<10	11	<10	55
KAM006214	3	53	<20	<0.01	<10	<10	<10	11	<10	74
KAM006215	2	58	<20	<0.01	<10	<10	<10	15	<10	64
KAM006216	12	154	<20	<0.01	<10	<10	<10	52	<10	76



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CERTIFICATE TR10145963

Project: Grew Creek
P.O. No.: GrwCk-2010-JC-1378
This report is for 36 Drill Core samples submitted to our lab in Whitehorse, YT,
Canada on 7-OCT-2010.

The following have access to data associated with this certificate:

TYLER BOURNE
JACK COTE

ANDREW CALDWELL
GILLES DESSUREAU

COR COE
BILL SHERIFF

SAMPLE PREPARATION

ALS CODE	DESCRIPTION
WEI-21	Received Sample Weight
LOG-22	Sample login - Rcd w/o BarCode
CRU-QC	Crushing QC Test
CRU-31	Fine crushing - 70% < 2mm
SPL-21	Split sample - riffle splitter
PUL-31	Pulverize split to 85% < 75 um
LOG-24	Pulp Login - Rcd w/o Barcode

ANALYTICAL PROCEDURES

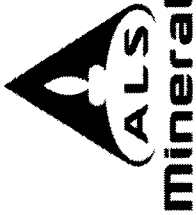
ALS CODE	DESCRIPTION	INSTRUMENT
AU-AA23	Au 30g FA-AA finish	AAS
AU-GRA21	Au 30g FA-GRAV finish	WST-SIM
ME-ICP41	35 Element Aqua Regia ICP-AES	ICP-AES

To: GOLDEN PREDATOR CANADA CORP.
ATTN: ALS CHEMEX

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



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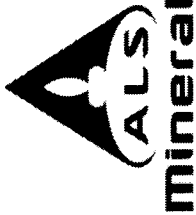
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CERTIFICATE OF ANALYSIS TR10145963

Sample Description	Method Analyte Units LOR	WEI-21 Recvd Wt. kg	Au-AA23 Au ppm	Au-GRA21 Au ppm	ME-ICP41 Ag ppm	ME-ICP41 Al %	ME-ICP41 As ppm	ME-ICP41 B ppm	ME-ICP41 Ba ppm	ME-ICP41 Be ppm	ME-ICP41 Bi ppm	ME-ICP41 Ca %	ME-ICP41 Cd ppm	ME-ICP41 Co ppm	ME-ICP41 Cr ppm	ME-ICP41 Cu ppm
KAM0006037		3.82	0.569		0.7	0.55	78	<10	40	4.7	<2	1.05	<0.5	11	20	14
KAM0006038		2.38	0.963		1.1	0.37	161	<10	40	3.1	<2	0.43	<0.5	4	5	9
KAM0006039		2.69	1.450		1.6	0.37	119	<10	40	2.6	<2	0.58	<0.5	5	7	11
KAM0006040		4.70	1.635		2.1	0.32	191	<10	50	2.3	<2	0.47	<0.5	4	7	7
KAM0006041		3.37	1.255		1.2	0.38	117	<10	60	2.4	<2	0.45	<0.5	4	6	10
KAM0006042		2.10	1.650		2.5	0.24	276	<10	30	3.7	<2	0.90	<0.5	3	9	7
KAM0006043		1.78	0.549		0.7	0.28	253	<10	40	1.8	<2	0.18	<0.5	4	7	6
KAM0006044		10.24	1.175		1.0	0.32	88	<10	50	2.1	<2	0.19	<0.5	3	8	9
KAM0006045		1.89	>10.0	22.7	18.0	0.19	32	<10	30	2.2	<2	1.65	<0.5	1	8	4
KAM0006046		6.42	1.320		1.8	0.37	106	<10	50	2.3	<2	0.58	<0.5	3	6	11
KAM0006047		3.60	1.390		2.0	0.31	94	<10	40	2.2	<2	0.29	<0.5	5	6	18
KAM0006048		5.15	4.12		2.1	0.36	176	<10	40	3.3	<2	0.85	<0.5	5	7	10
KAM0006049		5.72	0.112		0.7	0.38	192	<10	40	2.1	<2	0.33	<0.5	6	6	11
KAM0006050		5.97	3.01		3.1	0.31	171	<10	40	2.3	<2	0.61	<0.5	5	7	10
KAM0006051		6.50	2.33		0.7	0.36	100	<10	40	2.3	<2	0.30	<0.5	6	8	21
KAM0006052		0.09	>10.0	29.4	4.6	0.48	47	<10	20	<0.5	<2	0.30	<0.5	10	22	76
KAM0006053		1.50	0.765		1.4	0.36	250	<10	70	2.2	<2	0.31	<0.5	6	6	25
KAM0006054		4.98	1.290		1.8	0.34	162	<10	50	2.2	<2	0.33	<0.5	5	8	33
KAM0006055		4.18	0.517		0.7	0.33	177	<10	50	2.5	<2	0.52	<0.5	5	7	21
KAM0006056		5.83	0.179		0.4	0.39	50	<10	50	2.8	<2	0.66	<0.5	5	7	14
KAM0006057		5.60	0.425		0.4	0.37	72	<10	50	2.8	<2	0.65	<0.5	4	7	10
KAM0006058		5.88	0.590		0.6	0.31	198	<10	40	3.4	<2	0.43	<0.5	5	7	10
KAM0006059		2.89	0.358		0.5	0.30	84	<10	40	3.5	<2	1.16	<0.5	5	9	9
KAM0006060		2.76	0.262		0.5	0.30	94	<10	30	3.7	<2	1.05	<0.5	5	8	9
KAM0006061		3.51	1.300		1.0	0.25	91	<10	40	18.4	<2	7.3	<0.5	3	6	18
KAM0006062		5.03	0.838		0.5	0.37	142	<10	70	3.5	<2	1.82	<0.5	4	6	14
KAM0006063		1.70	<0.005		<0.2	0.02	<2	<10	10	<0.5	<2	18.9	<0.5	<1	1	2
KAM0006064		1.87	0.014		<0.2	0.88	24	<10	80	13.9	<2	3.10	<0.5	33	42	52
KAM0006065		2.96	0.308		1.1	0.38	149	<10	30	9.9	<2	3.06	<0.5	9	13	17
KAM0006066		2.86	0.012		0.3	0.98	60	<10	40	12.2	<2	4.27	<0.5	33	54	52
KAM0006067		6.57	0.669		0.8	0.33	94	<10	50	3.1	<2	1.10	<0.5	4	8	8
KAM0006068		5.95	0.408		0.7	0.38	109	<10	50	2.4	<2	0.53	<0.5	5	6	7
KAM0006069		6.31	0.283		0.5	0.39	95	<10	50	2.6	<2	0.49	<0.5	5	9	8
KAM0006070		4.85	0.646		0.9	0.31	145	<10	50	1.9	<2	0.26	<0.5	5	7	7
KAM0006071		6.21	0.706		0.8	0.35	103	<10	40	2.2	<2	0.33	<0.5	5	7	7
KAM0006072		5.40	4.23		8.0	0.35	201	<10	50	2.3	<2	0.97	<0.5	4	7	9



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CERTIFICATE OF ANALYSIS TR10145963

Sample Description	Method Analyte Units LOR	ME-ICP41 Fe %	ME-ICP41 Ga ppm	ME-ICP41 Hg ppm	ME-ICP41 K %	ME-ICP41 La ppm	ME-ICP41 Mg %	ME-ICP41 Mn ppm	ME-ICP41 Mo ppm	ME-ICP41 Na %	ME-ICP41 Ni ppm	ME-ICP41 P ppm	ME-ICP41 Pb ppm	ME-ICP41 S %	ME-ICP41 Sb ppm	ME-ICP41 Sc ppm
KAM006037		3.42	<10	<1	0.24	20	0.58	794	<1	0.02	20	1090	15	0.45	<2	5
KAM006038		2.41	<10	<1	0.20	30	0.27	577	<1	0.01	6	400	18	0.76	<2	2
KAM006039		1.79	<10	<1	0.21	10	0.25	393	1	0.01	7	510	15	0.68	<2	2
KAM006040		2.03	<10	<1	0.19	20	0.21	413	1	0.01	7	380	17	0.74	<2	1
KAM006041		1.68	<10	<1	0.22	10	0.18	350	<1	0.01	8	360	19	0.55	<2	1
KAM006042		1.93	<10	<1	0.14	10	0.37	395	<1	0.01	6	160	12	0.84	2	1
KAM006043		2.12	<10	<1	0.18	20	0.18	354	<1	0.02	7	310	19	0.69	<2	1
KAM006044		1.59	<10	<1	0.20	20	0.14	323	1	0.01	5	300	21	0.40	<2	1
KAM006045		0.98	<10	<1	0.13	10	0.53	344	<1	0.01	2	130	7	0.12	<2	1
KAM006046		2.02	<10	<1	0.21	20	0.19	519	<1	0.02	6	310	18	0.66	<2	2
KAM006047		1.73	<10	<1	0.20	20	0.17	398	<1	0.02	7	400	17	0.38	<2	2
KAM006048		2.59	<10	<1	0.20	10	0.32	580	1	0.02	9	490	17	1.19	<2	2
KAM006049		2.25	<10	<1	0.21	10	0.17	428	<1	0.02	9	480	17	1.14	<2	2
KAM006050		2.53	<10	<1	0.19	10	0.27	541	<1	0.03	8	440	15	0.88	<2	2
KAM006051		1.56	<10	<1	0.18	20	0.16	331	1	0.03	8	530	17	0.36	<2	2
KAM006052		4.42	<10	13	0.21	<10	0.14	152	3000	0.01	27	230	25	3.72	81	1
KAM006053		1.75	<10	<1	0.19	10	0.14	338	12	0.05	10	530	18	0.63	<2	2
KAM006054		1.88	<10	<1	0.19	10	0.16	379	8	0.05	11	460	19	0.63	<2	1
KAM006055		1.93	<10	<1	0.19	10	0.16	344	4	0.06	8	470	17	0.46	<2	1
KAM006056		2.09	<10	<1	0.21	10	0.22	464	<1	0.09	7	450	19	0.17	<2	2
KAM006057		2.20	<10	<1	0.21	20	0.23	478	1	0.09	7	440	16	0.22	<2	2
KAM006058		2.20	<10	<1	0.20	10	0.19	398	1	0.08	8	440	16	0.63	<2	1
KAM006059		2.09	<10	<1	0.19	20	0.28	441	1	0.08	7	450	14	0.26	<2	2
KAM006060		2.03	<10	<1	0.19	20	0.28	412	1	0.08	8	460	15	0.29	<2	2
KAM006061		2.26	<10	<1	0.14	<10	1.17	879	<1	0.06	5	230	8	0.40	<2	2
KAM006062		1.78	<10	<1	0.21	10	0.31	394	<1	0.10	7	380	15	0.42	<2	2
KAM006063		0.47	<10	<1	0.01	<10	12.20	224	<1	0.01	2	180	<2	<0.01	<2	<1
KAM006064		7.46	<10	<1	0.38	20	2.14	1380	2	0.24	61	2800	3	0.27	<2	14
KAM006065		3.10	<10	<1	0.20	10	0.82	690	1	0.13	19	830	12	0.85	3	5
KAM006066		7.46	<10	<1	0.39	20	2.39	1365	2	0.26	66	2880	3	0.43	<2	16
KAM006067		2.55	<10	<1	0.20	20	0.44	608	1	0.09	7	430	13	0.24	<2	2
KAM006068		1.32	<10	<1	0.23	10	0.18	307	<1	0.12	7	430	16	0.21	<2	2
KAM006069		1.92	<10	<1	0.21	10	0.22	504	1	0.14	8	460	18	0.28	<2	2
KAM006070		2.18	<10	<1	0.20	10	0.17	472	1	0.18	7	420	15	0.61	<2	1
KAM006071		1.55	<10	<1	0.20	10	0.15	380	<1	0.12	8	430	15	0.28	<2	2
KAM006072		2.14	<10	<1	0.19	<10	0.33	589	1	0.12	7	390	14	0.54	<2	3



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Project: Grew Creek

CERTIFICATE OF ANALYSIS TR10145963

Sample Description	Method Analyte Units LOR	ME-ICP41 Sr ppm 1	ME-ICP41 Th ppm 20	ME-ICP41 Ti %	ME-ICP41 Ti ppm 10	ME-ICP41 U ppm 10	ME-ICP41 V ppm 1	ME-ICP41 W ppm 10	ME-ICP41 Zn ppm 2
KAM006037		59	<20	<0.01	<10	<10	24	<10	68
KAM006038		37	<20	<0.01	<10	<10	8	<10	69
KAM006039		34	<20	<0.01	<10	<10	8	<10	59
KAM006040		38	<20	<0.01	<10	<10	8	<10	63
KAM006041		42	<20	<0.01	<10	<10	6	<10	70
KAM006042		31	<20	<0.01	<10	<10	5	<10	42
KAM006043		33	<20	<0.01	<10	<10	6	<10	65
KAM006044		30	<20	<0.01	<10	<10	6	<10	61
KAM006045		37	<20	<0.01	<10	<10	3	<10	28
KAM006046		44	<20	<0.01	<10	<10	6	<10	64
KAM006047		32	<20	<0.01	<10	<10	9	<10	61
KAM006048		50	<20	<0.01	<10	<10	7	<10	65
KAM006049		42	<20	<0.01	<10	<10	8	<10	62
KAM006050		38	<20	<0.01	<10	<10	10	<10	56
KAM006051		42	<20	<0.01	<10	<10	8	<10	62
KAM006052		65	<20	0.02	<10	<10	77	20	115
KAM006053		45	<20	<0.01	<10	<10	7	<10	61
KAM006054		40	<20	<0.01	<10	<10	8	<10	65
KAM006055		42	<20	<0.01	<10	<10	9	<10	65
KAM006056		47	<20	<0.01	<10	<10	11	<10	63
KAM006057		45	<20	<0.01	<10	<10	9	<10	61
KAM006058		35	<20	<0.01	<10	<10	9	<10	60
KAM006059		48	<20	<0.01	<10	<10	11	<10	56
KAM006060		47	<20	<0.01	<10	<10	11	<10	57
KAM006061		316	<20	<0.01	<10	<10	7	<10	31
KAM006062		98	<20	<0.01	<10	<10	7	<10	56
KAM006063		52	<20	<0.01	<10	<10	1	<10	16
KAM006064		174	<20	<0.01	<10	<10	61	<10	77
KAM006065		159	<20	<0.01	<10	<10	18	<10	59
KAM006066		209	<20	<0.01	<10	<10	70	<10	78
KAM006067		55	<20	<0.01	<10	<10	9	<10	58
KAM006068		40	<20	<0.01	<10	<10	7	<10	62
KAM006069		46	<20	<0.01	<10	<10	10	<10	67
KAM006070		31	<20	<0.01	<10	<10	9	<10	60
KAM006071		36	<20	<0.01	<10	<10	8	<10	61
KAM006072		43	<20	<0.01	<10	<10	10	<10	53



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CERTIFICATE TR10145964

Project: Grew Creek
P.O. No.: GrwCk- 2010-JC- 1394
This report is for 16 Drill Core samples submitted to our lab in Whitehorse, YT,
Canada on 7- OCT- 2010.

The following have access to data associated with this certificate:

TYLER BOURNE
JACK COTE

ANDREW CALDWELL
GILLES DESSUREAU

COR COE
BILL SHERIFF

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
LOG- 24	Pulp Login - Rcd w/o Barcode

ANALYTICAL PROCEDURES

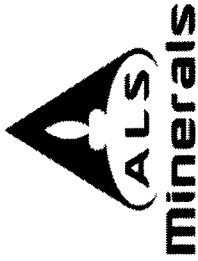
ALS CODE	DESCRIPTION	INSTRUMENT
Au- AA23	Au 30g FA- AA finish	AAS
ME- ICP41	35 Element Aqua Regia ICP- AES	ICP- AES

To: GOLDEN PREDATOR CANADA CORP.
ATTN: ALS CHEMEX

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



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Project: Grew Creek

CERTIFICATE OF ANALYSIS TR10145964

Sample Description	Method Analyte Units LOR	WEI- 21 Recvd Wt. kg	Au- AA23 Au ppm	ME- ICP41 Ag ppm	ME- ICP41 Al %	ME- ICP41 As ppm	ME- ICP41 B ppm	ME- ICP41 Ba ppm	ME- ICP41 Be ppm	ME- ICP41 Bi ppm	ME- ICP41 Ca %	ME- ICP41 Cd ppm	ME- ICP41 Co ppm	ME- ICP41 Cr ppm	ME- ICP41 Cu ppm	ME- ICP41 Fe %
KAM006469		4.95	0.021	0.2	0.79	75	<10	90	6.4	<2	4.11	<0.5	34	35	58	6.38
KAM006470		4.31	0.007	<0.2	0.92	25	<10	90	4.5	<2	3.48	<0.5	33	31	56	7.24
KAM006471		5.06	0.010	<0.2	0.66	43	<10	70	3.2	<2	4.29	<0.5	20	27	31	5.62
KAM006472		3.14	0.011	<0.2	0.53	45	<10	60	3.3	<2	2.26	<0.5	17	19	26	4.02
KAM006473		6.15	0.014	<0.2	0.41	25	<10	50	2.9	<2	1.64	<0.5	7	10	9	2.60
KAM006474		5.90	0.013	<0.2	0.40	25	<10	50	3.2	<2	2.33	<0.5	8	12	11	2.73
KAM006475		5.44	0.008	<0.2	0.75	17	<10	70	6.2	<2	3.55	<0.5	26	28	48	6.19
KAM006476		5.98	0.010	<0.2	0.67	23	<10	70	3.6	<2	3.43	<0.5	19	24	34	5.28
KAM006477		6.01	<0.005	<0.2	1.49	<2	<10	90	3.9	<2	3.82	<0.5	28	46	54	6.94
KAM006478		5.86	0.013	<0.2	0.89	34	<10	60	3.6	<2	4.19	<0.5	18	26	31	5.10
KAM006479		5.57	0.016	<0.2	0.84	33	<10	70	5.9	<2	4.51	<0.5	22	30	38	5.70
KAM006480		0.08	1.550	0.8	1.62	524	<10	770	<0.5	2	0.89	<0.5	8	34	36	3.64
KAM006481		5.72	0.024	0.2	0.58	39	<10	60	4.5	<2	3.75	<0.5	17	23	30	4.86
KAM006482		7.29	0.021	<0.2	0.93	50	<10	90	6.0	<2	2.33	<0.5	32	34	57	6.90
KAM006483		3.96	0.013	<0.2	0.65	31	<10	60	3.7	<2	2.84	<0.5	21	22	34	4.86
KAM006484		4.61	0.015	<0.2	0.61	27	<10	70	3.8	<2	2.96	<0.5	22	23	38	5.00



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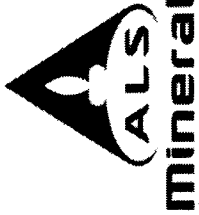
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Project: Grew Creek

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CERTIFICATE OF ANALYSIS TR10145964

Sample Description	Method Analyte Units LOR	ME-ICP41 Ca ppm	ME-ICP41 Hg ppm	ME-ICP41 K %	ME-ICP41 La ppm	ME-ICP41 Mg %	ME-ICP41 Mn ppm	ME-ICP41 Mo ppm	ME-ICP41 Na %	ME-ICP41 Ni ppm	ME-ICP41 P ppm	ME-ICP41 Pb ppm	ME-ICP41 S %	ME-ICP41 Sb ppm	ME-ICP41 Sc ppm	ME-ICP41 Sr ppm
KAM006469		<10	<1	0.33	10	2.16	1460	1	0.31	55	1620	3	0.59	<2	20	190
KAM006470		<10	1	0.40	20	2.92	1470	2	0.29	67	2900	3	0.36	<2	13	171
KAM006471		<10	<1	0.30	20	2.45	1175	3	0.21	38	1730	5	0.29	<2	8	199
KAM006472		<10	<1	0.24	30	1.32	778	2	0.20	25	1160	10	0.32	<2	6	124
KAM006473		<10	<1	0.20	20	0.86	574	2	0.17	9	610	13	0.14	<2	3	94
KAM006474		<10	1	0.19	10	1.17	676	2	0.17	13	650	10	0.14	<2	4	124
KAM006475		<10	1	0.26	20	2.49	1190	3	0.23	59	2490	3	0.29	<2	12	202
KAM006476		<10	1	0.24	20	2.36	1010	2	0.20	40	1850	4	0.40	<2	9	184
KAM006477		<10	1	0.35	30	2.25	1250	1	0.28	69	2830	3	0.13	<2	16	295
KAM006478		<10	1	0.25	20	2.47	986	2	0.21	38	1550	4	0.29	<2	8	225
KAM006479		<10	1	0.29	10	2.68	1090	2	0.24	49	1880	5	0.46	<2	9	257
KAM006480		<10	1	0.14	<10	0.74	436	100	0.07	23	580	11	0.41	3	4	65
KAM006481		<10	1	0.22	10	2.21	952	3	0.23	36	1430	4	0.32	<2	7	200
KAM006482		<10	1	0.30	20	1.85	1215	3	0.31	73	2910	5	0.38	<2	15	167
KAM006483		<10	<1	0.25	20	1.85	944	2	0.24	37	1530	6	0.38	<2	8	150
KAM006484		<10	1	0.26	20	1.93	996	2	0.23	43	1490	8	0.50	<2	8	153



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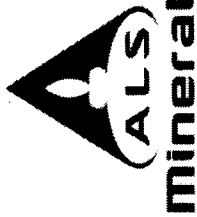
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Project: Grew Creek

CERTIFICATE OF ANALYSIS TR10145964

Sample Description	Method Analyte Units LOR	ME-ICP41 Th ppm 20	ME-ICP41 Ti %	ME-ICP41 Ti ppm 0.01	ME-ICP41 U ppm 10	ME-ICP41 V ppm 1	ME-ICP41 W ppm 10	ME-ICP41 Zn ppm 2
KAM006469		<20	<0.01	<10	<10	62	<10	78
KAM006470		<20	<0.01	<10	<10	66	<10	73
KAM006471		<20	<0.01	<10	<10	57	<10	63
KAM006472		<20	<0.01	<10	<10	32	<10	75
KAM006473		<20	<0.01	<10	<10	15	<10	59
KAM006474		<20	<0.01	<10	<10	20	<10	58
KAM006475		<20	<0.01	<10	<10	67	<10	64
KAM006476		<20	<0.01	<10	<10	60	<10	61
KAM006477		<20	0.02	<10	<10	83	<10	76
KAM006478		<20	<0.01	<10	<10	63	<10	62
KAM006479		<20	<0.01	<10	<10	67	<10	72
KAM006480		<20	0.12	<10	<10	58	<10	49
KAM006481		<20	<0.01	<10	<10	54	<10	64
KAM006482		<20	<0.01	<10	<10	73	<10	75
KAM006483		<20	<0.01	<10	<10	53	<10	63
KAM006484		<20	<0.01	<10	<10	52	<10	79



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CERTIFICATE TR10145965

Project: Grew Creek
P.O. No.: GrwCk-2010-JC-1380
This report is for 36 Drill Core samples submitted to our lab in Whitehorse, YT,
Canada on 7- OCT- 2010.

The following have access to data associated with this certificate:

TYLER BOURNE
JACK COTE

ANDREW CALDWELL
GILLES DESSUREAU

COR COE
BILL SHERIFF

SAMPLE PREPARATION

ALS CODE	DESCRIPTION
WEI- 21	Received Sample Weight
LOG- 22	Sample login - Rcd w/o BarCode
CRU- QC	Crushing QC Test
CRU- 31	Fine crushing - 70% <2mm
SPL- 21	Split sample - riffle splitter
PUL- 31	Pulverize split to 85% <75 um
LOG- 24	Pulp Login - Rcd w/o BarCode

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
AU- AA23	Au 30g FA- AA finish	AAS
AU- GRA21	Au 30g FA- GRAV finish	WST- SIM
ME- ICP41	35 Element Aqua Regia ICP- AES	ICP- AES

To: GOLDEN PREDATOR CANADA CORP.
ATTN: ALS CHEMEX

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



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Project: Grew Creek

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CERTIFICATE OF ANALYSIS TR10145965

Sample Description	Method Analyte Units LOR	WEI-21 Recvd Wt. kg	Au-AA23 Au ppm	Au-CRA21 Au ppm	ME-ICP41 Ag ppm	ME-ICP41 Al %	ME-ICP41 As ppm	ME-ICP41 B ppm	ME-ICP41 Ba ppm	ME-ICP41 Be ppm	ME-ICP41 Bi ppm	ME-ICP41 Ca %	ME-ICP41 Cd ppm	ME-ICP41 Co ppm	ME-ICP41 Cr ppm	ME-ICP41 Cu ppm
KAM006109		4.86	0.192		0.4	0.37	201	<10	50	4.7	<2	0.79	<0.5	6	9	9
KAM006110		5.67	0.146		0.5	0.43	127	<10	70	3.9	<2	0.90	<0.5	7	13	8
KAM006111		5.02	0.101		0.3	0.41	157	<10	90	3.2	<2	0.58	<0.5	6	11	7
KAM006112		5.18	0.157		0.5	0.39	182	<10	40	3.1	<2	1.17	<0.5	5	12	8
KAM006113		5.04	0.195		0.3	0.39	129	<10	40	3.5	<2	1.91	<0.5	6	12	10
KAM006114		5.55	0.092		0.3	0.39	92	<10	40	3.1	<2	1.43	<0.5	7	37	15
KAM006115		2.32	1.585		1.4	0.37	135	<10	40	13.6	<2	2.53	<0.5	5	10	20
KAM006116		3.28	>10.0	11.10	5.8	0.31	178	<10	80	16.8	<2	2.98	<0.5	5	11	16
KAM006117		2.18	0.005		<0.2	0.05	3	<10	10	<0.5	<2	20.7	<0.5	2	1	<1
KAM006118		2.85	0.454		0.5	0.35	239	<10	30	3.0	<2	0.63	<0.5	7	9	10
KAM006119		5.94	0.694		2.0	0.35	170	<10	40	4.7	<2	1.51	<0.5	6	12	12
KAM006120		5.93	0.792		0.7	0.34	167	<10	50	5.7	<2	1.36	<0.5	5	11	9
KAM006121		3.39	0.173		0.5	0.37	180	<10	50	7.8	<2	1.88	<0.5	6	8	10
KAM006122		6.26	0.092		0.5	0.33	141	<10	50	5.6	<2	1.43	<0.5	6	10	14
KAM006123		6.06	0.160		0.6	0.30	172	<10	40	5.2	<2	1.15	<0.5	5	8	14
KAM006124		5.18	0.093		0.7	0.26	125	<10	40	5.2	<2	0.87	<0.5	5	6	12
KAM006125		0.09	3.91		0.8	1.43	25	<10	130	<0.5	<2	1.07	<0.5	9	41	404
KAM006126		6.31	0.100		0.5	0.29	139	<10	40	2.9	<2	0.60	<0.5	6	7	9
KAM006127		5.73	0.144		0.7	0.30	219	<10	40	4.0	<2	0.75	<0.5	5	7	7
KAM006128		6.76	0.089		0.6	0.33	145	<10	50	7.7	<2	1.48	<0.5	6	6	11
KAM006129		6.70	0.061		0.3	0.35	117	<10	50	3.9	2	0.89	<0.5	6	8	18
KAM006130		5.87	0.049		0.3	0.36	103	<10	50	3.5	<2	0.68	<0.5	6	8	9
KAM006131		8.55	0.071		0.7	0.37	95	<10	50	4.7	<2	1.56	<0.5	6	6	10
KAM006132		3.95	0.063		0.9	0.31	124	<10	40	3.4	<2	0.52	<0.5	6	4	8
KAM006133		2.83	0.052		0.3	0.31	51	<10	40	4.6	<2	0.77	<0.5	3	4	22
KAM006134		2.74	0.062		0.4	0.33	66	<10	40	4.7	<2	0.79	<0.5	4	3	23
KAM006135		4.30	0.029		0.2	0.33	58	<10	40	2.4	<2	0.15	<0.5	4	3	8
KAM006136		1.95	0.035		0.2	0.27	46	<10	40	2.9	<2	0.31	<0.5	3	2	5
KAM006137		8.74	0.053		0.3	0.35	87	<10	50	3.1	<2	0.75	<0.5	6	5	14
KAM006138		6.85	0.047		0.3	0.35	85	<10	50	3.3	<2	1.57	<0.5	6	8	10
KAM006139		6.22	0.267		2.1	0.34	159	<10	50	3.0	<2	1.14	<0.5	8	6	11
KAM006140		6.47	0.049		0.3	0.34	71	<10	50	3.5	<2	1.24	<0.5	7	6	7
KAM006141		1.09	0.044		0.2	0.34	37	<10	50	4.3	<2	1.89	<0.5	7	8	9
KAM006142		2.62	0.071		0.6	0.35	89	<10	50	4.4	<2	1.89	<0.5	7	6	7
KAM006143		3.60	0.027		0.2	0.36	25	<10	50	3.5	<2	0.93	<0.5	6	8	8
KAM006144		4.68	0.067		0.4	0.35	72	<10	50	3.6	<2	1.61	<0.5	7	4	11



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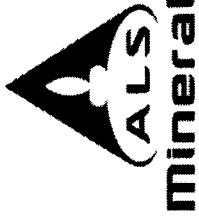
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Project: Grew Creek

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CERTIFICATE OF ANALYSIS TR10145965

Sample Description	Method Analyte Units LOR	ME-ICP41 Fe %	ME-ICP41 Ga ppm	ME-ICP41 Hg ppm	ME-ICP41 K %	ME-ICP41 La ppm	ME-ICP41 Mg %	ME-ICP41 Mn ppm	ME-ICP41 Mo ppm	ME-ICP41 Na %	ME-ICP41 Ni ppm	ME-ICP41 P ppm	ME-ICP41 Pb ppm	ME-ICP41 S %	ME-ICP41 Sb ppm	ME-ICP41 Sc ppm
KAM006109		2.23	<10	<1	0.19	20	0.24	426	1	0.15	7	470	17	1.10	<2	3
KAM006110		2.06	<10	<1	0.20	20	0.28	401	1	0.20	8	520	21	0.79	<2	3
KAM006111		1.65	<10	<1	0.19	20	0.18	510	235	0.20	8	510	23	0.92	<2	2
KAM006112		2.02	<10	<1	0.19	10	0.22	395	2	0.18	7	480	18	0.95	<2	3
KAM006113		2.32	<10	<1	0.19	20	0.19	596	1	0.18	7	490	17	0.64	<2	3
KAM006114		2.22	<10	<1	0.19	20	0.18	505	1	0.18	20	530	17	0.59	<2	3
KAM006115		2.94	<10	<1	0.18	10	0.84	867	1	0.17	5	450	15	0.63	<2	3
KAM006116		3.42	<10	<1	0.17	20	0.82	978	1	0.11	6	400	11	1.13	<2	2
KAM006117		0.47	<10	<1	0.01	<10	12.65	236	<1	0.01	<1	170	<2	<0.01	<2	<1
KAM006118		1.44	<10	<1	0.19	10	0.17	241	1	0.15	6	460	17	0.69	<2	2
KAM006119		2.44	<10	<1	0.18	10	0.35	561	1	0.15	6	470	17	1.04	<2	3
KAM006120		2.80	<10	<1	0.20	10	0.34	618	<1	0.12	7	410	15	1.14	<2	2
KAM006121		2.78	<10	<1	0.20	10	0.50	722	1	0.15	7	440	17	1.16	<2	3
KAM006122		1.89	<10	<1	0.19	20	0.18	431	1	0.12	7	430	16	1.15	2	2
KAM006123		2.12	<10	<1	0.19	20	0.27	320	2	0.10	7	430	16	1.54	<2	1
KAM006124		2.49	<10	<1	0.19	20	0.30	311	2	0.07	7	430	15	1.78	<2	1
KAM006125		3.37	10	<1	0.20	10	0.60	711	306	0.08	26	490	45	0.69	2	4
KAM006126		2.24	<10	<1	0.19	20	0.20	262	2	0.09	7	460	17	1.59	<2	1
KAM006127		2.36	<10	<1	0.19	20	0.25	275	1	0.10	7	430	14	1.67	2	1
KAM006128		2.75	<10	<1	0.19	20	0.56	721	1	0.12	7	440	17	1.63	<2	2
KAM006129		2.51	<10	<1	0.20	20	0.31	609	1	0.14	8	510	17	0.94	<2	2
KAM006130		2.25	<10	<1	0.20	20	0.20	372	1	0.13	8	510	17	1.44	<2	2
KAM006131		2.61	<10	<1	0.19	30	0.26	500	7	0.14	8	530	18	1.96	2	1
KAM006132		2.57	<10	<1	0.17	40	0.15	151	2	0.10	9	500	18	2.58	<2	1
KAM006133		2.17	<10	<1	0.15	40	0.23	263	4	0.14	7	250	21	2.11	2	1
KAM006134		2.38	<10	<1	0.16	40	0.24	286	3	0.13	5	310	19	2.24	<2	1
KAM006135		2.32	<10	<1	0.18	50	0.05	65	1	0.13	5	320	24	2.34	<2	1
KAM006136		2.24	<10	<1	0.16	40	0.13	249	1	0.10	4	200	20	1.72	<2	1
KAM006137		2.55	<10	<1	0.19	30	0.16	416	1	0.13	7	450	21	1.90	<2	1
KAM006138		2.60	<10	<1	0.18	30	0.26	651	1	0.14	8	520	17	1.39	<2	2
KAM006139		3.10	<10	<1	0.18	30	0.29	578	3	0.14	13	530	24	2.61	3	2
KAM006140		2.63	<10	<1	0.19	30	0.39	619	2	0.14	9	540	17	1.44	2	2
KAM006141		2.47	<10	<1	0.20	20	0.65	786	2	0.12	9	610	12	0.24	<2	3
KAM006142		2.59	<10	1	0.20	30	0.60	620	2	0.14	10	520	18	1.24	2	2
KAM006143		2.00	<10	<1	0.19	20	0.37	377	1	0.15	7	530	11	0.42	<2	3
KAM006144		2.47	<10	1	0.19	30	0.47	212	2	0.14	8	560	17	1.64	<2	1



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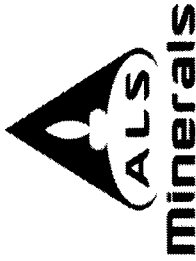
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Project: Grew Creek

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CERTIFICATE OF ANALYSIS TR10145965

Sample Description	Method Analyte Units LOR	ME- ICP41 ppm 1	ME- ICP41 Th ppm 20	ME- ICP41 Ti %	ME- ICP41 Ti ppm 10	ME- ICP41 U ppm 10	ME- ICP41 V ppm 1	ME- ICP41 W ppm 10	ME- ICP41 Zn ppm 2
KAM006109		42	<20	<0.01	<10	<10	12	<10	63
KAM006110		49	<20	<0.01	<10	<10	17	<10	71
KAM006111		45	<20	<0.01	<10	<10	12	<10	75
KAM006112		59	<20	<0.01	<10	<10	14	<10	68
KAM006113		89	<20	<0.01	<10	<10	15	<10	67
KAM006114		74	<20	<0.01	<10	<10	17	<10	67
KAM006115		79	<20	<0.01	<10	<10	18	<10	63
KAM006116		103	<20	<0.01	<10	<10	13	<10	52
KAM006117		53	<20	<0.01	<10	<10	1	<10	22
KAM006118		35	<20	<0.01	<10	<10	9	<10	68
KAM006119		56	<20	<0.01	<10	<10	13	<10	65
KAM006120		57	<20	<0.01	<10	<10	12	<10	58
KAM006121		65	<20	<0.01	<10	<10	11	<10	65
KAM006122		66	<20	<0.01	<10	<10	7	<10	61
KAM006123		51	<20	<0.01	<10	<10	6	<10	61
KAM006124		28	<20	<0.01	<10	<10	6	<10	56
KAM006125		47	<20	0.12	<10	<10	67	10	141
KAM006126		28	<20	<0.01	<10	<10	5	<10	61
KAM006127		33	<20	<0.01	<10	<10	7	<10	57
KAM006128		47	<20	<0.01	<10	<10	7	<10	62
KAM006129		39	<20	<0.01	<10	<10	11	<10	72
KAM006130		38	<20	<0.01	<10	<10	6	<10	70
KAM006131		66	<20	<0.01	<10	<10	6	<10	69
KAM006132		28	<20	<0.01	<10	<10	3	<10	69
KAM006133		41	<20	<0.01	<10	<10	2	<10	71
KAM006134		39	<20	<0.01	<10	<10	2	<10	70
KAM006135		30	<20	<0.01	<10	<10	2	<10	80
KAM006136		28	<20	<0.01	<10	<10	3	<10	75
KAM006137		42	<20	<0.01	<10	<10	5	<10	74
KAM006138		50	<20	<0.01	<10	<10	9	<10	73
KAM006139		42	<20	<0.01	<10	<10	7	<10	72
KAM006140		42	<20	<0.01	<10	<10	7	<10	71
KAM006141		44	<20	<0.01	<10	<10	12	<10	69
KAM006142		53	<20	<0.01	<10	<10	8	<10	73
KAM006143		44	<20	<0.01	<10	<10	10	<10	69
KAM006144		52	<20	<0.01	<10	<10	4	<10	72



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CERTIFICATE TR10145966

Project: Grew Creek
P.O. No.: GrwCk- 2010-JC- 1385
This report is for 36 Drill Core samples submitted to our lab in Whitehorse, YT,
Canada on 7- OCT- 2010.

The following have access to data associated with this certificate:

TYLER BOURNE
JACK COTE

ANDREW CALDWELL
GILLES DESSUREAU

COR COE
BILL SHERIFF

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
LOG- 24	Pulp Login - Rcd w/o Barcode

ANALYTICAL PROCEDURES

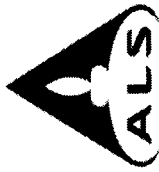
ALS CODE	DESCRIPTION	INSTRUMENT
Au- AA23	Au 30g FA- AA finish	AAS
Au- GRA21	Au 30g FA- GRAV finish	WST- SIM
ME- ICP41	35 Element Aqua Regia ICP- AES	ICP- AES
Ag- OG46	Ore Grade Ag - Aqua Regia	VARIABLE
ME- OG46	Ore Grade Elements - AquaRegia	ICP- AES

To: GOLDEN PREDATOR CANADA CORP.
ATTN: ALS CHEMEX

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



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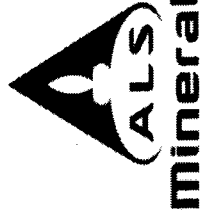
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CERTIFICATE OF ANALYSIS TR10145966

Sample Description	Method Analyte Units LOR	WEI-21 Recvd Wt. kg	Au-AA23 Au ppm	Au-GR421 Au ppm	ME-ICP41 Ag ppm	ME-ICP41 Al %	ME-ICP41 As ppm	ME-ICP41 B ppm	ME-ICP41 Ba ppm	ME-ICP41 Be ppm	ME-ICP41 Bi ppm	ME-ICP41 Ca %	ME-ICP41 Cd ppm	ME-ICP41 Co ppm	ME-ICP41 Cr ppm	ME-ICP41 Cu ppm
KAM006289		1.23	0.074		0.7	0.29	63	<10	60	3.2	<2	0.35	<0.5	5	7	7
KAM006290		1.72	0.052		0.7	0.26	70	<10	60	2.7	<2	0.29	<0.5	4	5	5
KAM006291		1.77	0.125		0.9	0.30	116	<10	70	3.0	<2	0.52	<0.5	5	6	6
KAM006292		1.71	0.024		0.4	0.26	29	<10	70	2.2	<2	0.34	<0.5	5	24	17
KAM006293		1.57	0.307		1.9	0.22	361	<10	60	2.5	<2	0.37	<0.5	4	6	5
KAM006294		4.67	0.415		1.4	0.23	98	<10	50	2.2	<2	0.44	<0.5	2	4	4
KAM006295		1.54	0.120		0.8	0.37	90	<10	80	5.0	<2	0.55	<0.5	11	8	12
KAM006296		2.40	0.215		1.1	0.31	113	<10	70	4.7	<2	0.63	<0.5	11	7	12
KAM006297		5.56	0.273		1.4	0.24	125	<10	60	2.6	<2	0.31	<0.5	6	6	6
KAM006298		5.42	0.253		1.3	0.24	91	<10	70	2.6	<2	0.27	<0.5	4	5	5
KAM006299		4.24	0.151		1.5	0.26	56	<10	80	2.8	<2	0.23	<0.5	4	6	5
KAM006300		4.46	0.195		2.1	0.28	76	<10	80	2.5	<2	0.33	<0.5	4	6	5
KAM006301		5.07	0.091		1.4	0.27	73	<10	80	2.5	<2	0.35	<0.5	4	6	5
KAM006302		3.39	0.474		5.6	0.26	88	<10	70	2.4	<2	0.39	<0.5	3	6	4
KAM006303		3.87	6.39		>100	0.21	82	<10	60	2.0	<2	0.28	<0.5	3	6	4
KAM006304		3.50	4.96		18.1	0.23	71	<10	60	2.3	<2	0.30	<0.5	4	5	5
KAM006305		0.66	0.534		2.9	0.19	71	<10	60	1.8	<2	0.11	<0.5	3	4	5
KAM006306		1.33	>10.0	31.7	>100	0.11	42	<10	30	1.2	<2	0.91	<0.5	1	12	2
KAM006307		0.09	>10.0	NSS	4.9	1.78	76	<10	170	<0.5	<2	0.95	1.1	17	54	1630
KAM006308		2.71	0.018		<0.2	0.07	4	<10	20	<0.5	3	18.8	<0.5	<1	<1	5
KAM006309		2.46	0.811		3.5	0.32	39	<10	90	2.9	<2	0.36	<0.5	5	5	7
KAM006310		5.10	0.172		1.5	0.27	65	<10	80	2.5	2	0.37	<0.5	5	6	7
KAM006311		0.82	2.23		27.6	0.25	43	<10	80	2.3	<2	1.46	<0.5	4	6	6
KAM006312		5.23	0.033		0.7	0.32	28	<10	90	2.9	<2	0.45	<0.5	4	6	6
KAM006313		5.07	0.189		0.8	0.27	67	<10	80	2.3	2	0.30	<0.5	4	6	6
KAM006314		5.44	0.066		0.9	0.25	84	<10	70	2.3	<2	0.30	<0.5	4	5	5
KAM006315		4.75	0.384		2.9	0.27	58	<10	80	2.5	<2	0.31	<0.5	4	5	5
KAM006316		5.11	0.177		1.5	0.29	101	<10	90	2.5	<2	0.29	<0.5	4	5	5
KAM006317		5.90	3.12		13.5	0.35	128	<10	90	4.7	<2	0.29	<0.5	7	5	9
KAM006318		5.39	2.67		9.5	0.23	116	<10	80	2.2	<2	0.36	<0.5	8	7	9
KAM006319		2.45	4.30		6.9	0.22	121	<10	70	1.9	<2	0.16	<0.5	9	5	9
KAM006320		2.43	6.56		14.7	0.20	134	<10	70	1.7	<2	0.17	<0.5	6	5	8
KAM006321		1.54	0.592		1.8	0.25	136	<10	80	2.4	<2	0.18	<0.5	5	4	7
KAM006322		0.64	0.164		1.7	0.21	213	<10	70	2.7	<2	0.09	<0.5	4	2	7
KAM006323		1.25	0.245		1.3	0.19	163	<10	70	1.4	<2	0.14	<0.5	3	3	5
KAM006324		4.57	0.090		1.2	0.25	126	<10	80	1.8	<2	0.12	<0.5	3	4	15



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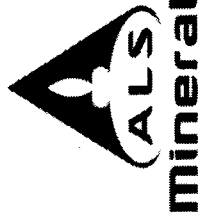
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CERTIFICATE OF ANALYSIS TR10145966

Sample Description	Method Analyte Units LOR	ME-ICP41 Fe %	ME-ICP41 Ca ppm	ME-ICP41 Hg ppm	ME-ICP41 K %	ME-ICP41 La ppm	ME-ICP41 Mg %	ME-ICP41 Mn ppm	ME-ICP41 Mo ppm	ME-ICP41 Na %	ME-ICP41 Ni ppm	ME-ICP41 P ppm	ME-ICP41 Pb ppm	ME-ICP41 S %	ME-ICP41 Sb ppm	ME-ICP41 Sc ppm
KAM006289		1.83	<10	1	0.17	30	0.26	533	2	0.11	6	530	24	0.21	<2	2
KAM006290		1.52	<10	<1	0.17	30	0.21	405	3	0.10	6	430	23	0.29	<2	2
KAM006291		1.86	<10	1	0.18	20	0.22	466	2	0.10	7	1050	20	0.55	<2	3
KAM006292		1.80	<10	<1	0.16	40	0.23	565	1	0.09	10	440	23	0.16	<2	2
KAM006293		3.48	<10	1	0.15	30	0.29	898	6	0.08	5	430	26	1.49	2	3
KAM006294		1.90	<10	<1	0.17	40	0.22	538	3	0.07	2	270	21	0.40	<2	2
KAM006295		2.68	<10	1	0.19	40	0.39	586	3	0.13	15	1160	21	0.29	<2	3
KAM006296		2.09	<10	<1	0.18	20	0.27	475	1	0.08	11	840	15	0.29	<2	3
KAM006297		1.62	<10	<1	0.15	10	0.18	413	1	0.09	5	550	16	0.25	<2	2
KAM006298		1.67	<10	<1	0.16	20	0.16	499	2	0.08	4	490	18	0.19	<2	2
KAM006299		2.03	<10	1	0.15	20	0.22	571	5	0.10	4	440	19	0.16	<2	2
KAM006300		2.49	<10	1	0.16	20	0.26	685	6	0.10	5	650	20	0.25	<2	2
KAM006301		2.18	<10	<1	0.17	30	0.25	526	5	0.10	5	450	22	0.40	<2	2
KAM006302		2.09	<10	1	0.17	20	0.23	581	4	0.09	4	660	19	0.33	<2	2
KAM006303		1.98	<10	12	0.14	20	0.20	490	1	0.07	4	410	19	0.37	<2	2
KAM006304		1.90	<10	2	0.17	20	0.20	470	2	0.07	5	370	18	0.38	<2	2
KAM006305		0.79	<10	2	0.15	20	0.05	100	3	0.06	4	370	19	0.47	<2	1
KAM006306		1.22	<10	21	0.08	10	0.18	344	<1	0.03	2	130	7	0.29	<2	2
KAM006307		5.82	10	1	0.44	10	0.97	618	73	0.10	60	880	273	1.34	20	9
KAM006308		0.42	<10	1	0.05	10	11.55	200	<1	<0.01	4	180	<2	<0.01	<2	<1
KAM006309		1.77	<10	1	0.19	30	0.24	433	2	0.12	6	600	24	0.27	<2	2
KAM006310		1.88	<10	1	0.17	30	0.23	459	4	0.11	5	460	23	0.36	<2	2
KAM006311		2.00	<10	3	0.16	30	0.25	555	5	0.10	4	490	19	0.28	<2	2
KAM006312		1.90	<10	1	0.18	30	0.24	493	4	0.14	5	710	25	0.16	<2	2
KAM006313		1.66	<10	<1	0.17	30	0.20	385	3	0.11	6	400	22	0.34	<2	2
KAM006314		1.70	<10	1	0.17	30	0.19	377	1	0.10	5	490	21	0.45	<2	2
KAM006315		1.73	<10	1	0.17	30	0.20	440	<1	0.10	4	610	23	0.28	<2	2
KAM006316		1.83	<10	1	0.17	30	0.20	414	3	0.11	6	810	22	0.43	<2	2
KAM006317		1.50	<10	2	0.17	30	0.16	339	3	0.12	6	690	24	0.54	<2	2
KAM006318		2.52	<10	1	0.15	30	0.27	683	4	0.10	6	450	20	0.71	<2	2
KAM006319		1.33	<10	1	0.16	30	0.12	278	4	0.08	6	350	18	0.56	<2	1
KAM006320		1.37	<10	2	0.15	30	0.12	284	3	0.08	5	290	18	0.59	<2	1
KAM006321		1.53	<10	<1	0.16	30	0.13	303	3	0.11	7	330	25	0.78	<2	1
KAM006322		2.02	<10	<1	0.14	20	0.10	262	8	0.10	6	150	21	1.42	2	1
KAM006323		1.79	<10	<1	0.16	30	0.11	287	1	0.06	4	210	19	1.06	<2	1
KAM006324		1.66	<10	1	0.17	40	0.14	347	9	0.07	15	260	31	0.73	<2	1



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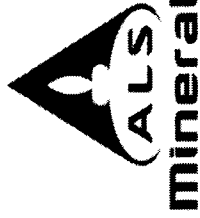
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Plus Appendix Pages
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Account: GOPRED

Project: Grew Creek

minerals

CERTIFICATE OF ANALYSIS TR10145966

Sample Description	Method Analyte Units LOR	ME-ICP41 Sr ppm	ME-ICP41 Th ppm	ME-ICP41 Ti %	ME-ICP41 Ti ppm	ME-ICP41 U ppm	ME-ICP41 V ppm	ME-ICP41 W ppm	ME-ICP41 Zn ppm	Ag-OC46 Ag ppm
KAM006289		36	<20	<0.01	<10	<10	11	<10	84	
KAM006290		31	<20	<0.01	<10	<10	9	<10	79	
KAM006291		37	<20	<0.01	<10	<10	10	<10	78	
KAM006292		31	<20	<0.01	<10	<10	13	<10	72	
KAM006293		29	<20	<0.01	<10	<10	13	<10	89	
KAM006294		29	<20	<0.01	<10	<10	7	<10	69	
KAM006295		46	<20	<0.01	<10	<10	17	<10	78	
KAM006296		46	<20	<0.01	<10	<10	12	<10	64	
KAM006297		28	<20	<0.01	<10	<10	9	<10	57	
KAM006298		26	<20	<0.01	<10	<10	7	<10	60	
KAM006299		34	<20	<0.01	<10	<10	9	<10	67	
KAM006300		33	<20	<0.01	<10	<10	11	<10	67	
KAM006301		35	<20	<0.01	<10	<10	11	<10	73	
KAM006302		32	<20	<0.01	<10	<10	10	<10	64	
KAM006303		28	<20	<0.01	<10	<10	9	<10	61	117
KAM006304		24	<20	<0.01	<10	<10	8	<10	62	
KAM006305		17	<20	<0.01	<10	<10	3	<10	63	
KAM006306		57	<20	<0.01	<10	<10	5	<10	28	260
KAM006307		45	<20	0.14	<10	<10	127	10	279	
KAM006308		46	<20	<0.01	<10	<10	2	<10	15	
KAM006309		38	<20	<0.01	<10	<10	9	<10	79	
KAM006310		35	<20	<0.01	<10	<10	10	<10	75	
KAM006311		66	<20	<0.01	<10	<10	13	<10	72	
KAM006312		42	<20	<0.01	<10	<10	10	<10	83	
KAM006313		32	<20	<0.01	<10	<10	8	<10	73	
KAM006314		30	<20	<0.01	<10	<10	8	<10	70	
KAM006315		32	<20	<0.01	<10	<10	8	<10	73	
KAM006316		36	<20	<0.01	<10	<10	8	<10	74	
KAM006317		42	<20	<0.01	<10	<10	7	<10	78	
KAM006318		31	<20	<0.01	<10	<10	10	<10	67	
KAM006319		22	<20	<0.01	<10	<10	6	<10	65	
KAM006320		21	<20	<0.01	<10	<10	5	<10	61	
KAM006321		30	<20	<0.01	<10	<10	5	<10	78	
KAM006322		26	<20	<0.01	<10	<10	3	<10	82	
KAM006323		16	<20	<0.01	<10	<10	4	<10	68	
KAM006324		24	<20	<0.01	<10	<10	7	<10	88	



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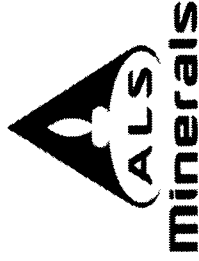
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CERTIFICATE OF ANALYSIS TR10145966

Method	CERTIFICATE COMMENTS
ALL METHODS	NSS is non- sufficient sample.



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CERTIFICATE TR10145967

Project: Grew Creek
P.O. No.: GrwCk- 2010- JC- 1386
This report is for 36 Drill Core samples submitted to our lab in Whitehorse, YT,
Canada on 7- OCT- 2010.

The following have access to data associated with this certificate:

TYLER BOURNE
JACK COTE

ANDREW CALDWELL
GILLES DESSUREAU

COR COE
BILL SHERIFF

SAMPLE PREPARATION

ALS CODE	DESCRIPTION
WEI- 21	Received Sample Weight
LOG- 22	Sample login - Rcd w/o BarCode
PUL- QC	Pulverizing QC Test
CRU- 31	Fine crushing - 70% <2mm
SPL- 21	Split sample - riffle splitter
PUL- 31	Pulverize split to 85% <75 um
LOG- 24	Pulp Login - Rcd w/o Barcode

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
Au- AA23	Au 30g FA- AA finish	AAS
Au- GRA21	Au 30g FA- GRAV finish	WST- SIM
ME- ICP41	35 Element Aqua Regia ICP- AES	ICP- AES

To: GOLDEN PREDATOR CANADA CORP.
ATTN: ALS CHEMEX

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



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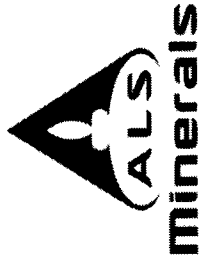
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CERTIFICATE OF ANALYSIS TR10145967

Sample Description	Method Analyte Units LOR	WEI 21 Recvd Wt. kg	Au-AA23 Au ppm	Au-AA23 Au ppm	Au-GR21 Au ppm	ME-ICP41 Ag ppm	ME-ICP41 As ppm	ME-ICP41 Ba ppm	ME-ICP41 Be ppm	ME-ICP41 Bi ppm	ME-ICP41 Ca %	ME-ICP41 Cd ppm	ME-ICP41 Co ppm	ME-ICP41 Cr ppm	ME-ICP41 Cu ppm
KAM006325		2.81	0.132	0.132	1.7	0.28	150	80	2.1	<2	0.26	<0.5	4	6	10
KAM006326		1.77	0.085	1.77	1.9	0.32	157	90	2.2	<2	0.23	<0.5	4	5	8
KAM006327		3.39	9.25	3.39	7.9	0.20	253	60	1.8	<2	0.27	<0.5	5	7	8
KAM006328		0.16	>10.0	0.16	56.5	0.16	31	10	1.5	<2	0.99	<0.5	2	10	14
KAM006329		0.34	2.03	0.34	4.9	0.31	85	50	2.7	<2	0.52	<0.5	6	6	7
KAM006330		0.16	8.18	0.16	8.9	0.22	131	30	1.1	<2	0.10	<0.5	3	8	7
KAM006331		3.54	0.032	3.54	0.3	0.36	34	150	2.0	<2	1.07	<0.5	4	5	6
KAM006332		1.77	0.059	1.77	0.3	0.25	90	90	1.8	2	0.25	<0.5	4	3	6
KAM006333		3.59	0.025	3.59	0.2	0.34	32	120	2.7	<2	0.31	<0.5	5	5	8
KAM006334		4.46	0.053	4.46	0.2	0.31	32	100	2.6	<2	0.30	<0.5	5	4	7
KAM006335		5.69	0.077	5.69	0.2	0.29	25	80	2.3	<2	0.44	<0.5	6	6	6
KAM006336		1.98	0.036	1.98	<0.2	0.25	25	60	1.9	<2	0.38	<0.5	5	3	5
KAM006337		5.85	0.102	5.85	0.4	0.21	55	40	1.1	<2	0.32	<0.5	4	7	5
KAM006338		5.48	0.546	5.48	0.9	0.30	66	70	2.9	<2	0.80	<0.5	6	7	6
KAM006339		4.35	3.12	4.35	4.6	0.28	140	60	5.1	<2	1.91	<0.5	6	8	9
KAM006340		1.39	8.03	1.39	9.9	0.26	203	60	4.4	<2	1.37	<0.5	5	6	12
KAM006341		0.09	4.00	0.09	0.8	1.38	25	130	<0.5	<2	1.03	<0.5	10	40	402
KAM006342		0.24	6.44	0.24	8.7	0.23	172	50	3.9	<2	1.35	<0.5	4	6	10
KAM006343		0.62	>10.0	0.62	20.4	0.21	88	60	1.7	<2	0.50	<0.5	2	6	8
KAM006344		1.85	0.599	1.85	1.3	0.26	68	70	1.8	<2	0.21	<0.5	3	4	5
KAM006345		3.29	0.449	3.29	1.1	0.29	62	80	1.6	<2	0.20	<0.5	2	6	4
KAM006346		3.08	2.28	3.08	4.6	0.26	108	70	2.0	2	0.34	<0.5	4	5	7
KAM006347		4.05	0.895	4.05	2.3	0.27	200	70	1.7	<2	0.15	<0.5	4	4	6
KAM006348		1.23	1.745	1.23	9.7	0.28	78	70	1.9	<2	0.13	<0.5	4	4	7
KAM006349		3.41	2.93	3.41	6.7	0.28	90	50	2.1	<2	0.25	<0.5	5	6	8
KAM006350		3.48	0.548	3.48	2.1	0.32	88	40	2.3	<2	0.34	<0.5	5	6	7
KAM006351		2.07	0.399	2.07	1.3	0.33	60	50	2.7	<2	0.52	<0.5	12	6	14
KAM006352		2.19	0.321	2.19	2.3	0.35	48	40	2.7	<2	0.48	<0.5	8	7	9
KAM006353		4.76	0.116	4.76	0.7	0.31	43	50	2.6	<2	0.37	<0.5	6	9	7
KAM006354		1.63	1.200	1.63	3.4	0.30	62	50	2.4	<2	0.41	<0.5	6	8	7
KAM006355		4.58	2.17	4.58	2.5	0.31	196	50	2.8	<2	0.25	<0.5	9	6	12
KAM006356		2.27	0.849	2.27	1.1	0.29	105	40	2.5	<2	0.19	<0.5	5	6	7
KAM006357		2.31	0.006	2.31	<0.2	0.03	<2	10	<0.5	<2	18.2	<0.5	<1	1	2
KAM006358		4.26	0.562	4.26	0.9	0.34	77	50	2.8	<2	0.33	<0.5	7	6	9
KAM006359		1.18	1.470	1.18	2.5	0.28	67	50	2.5	<2	0.44	<0.5	5	5	10
KAM006360		1.74	0.243	1.74	0.8	0.34	56	30	3.1	<2	0.30	<0.5	7	8	9



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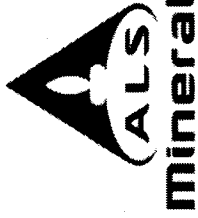
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CERTIFICATE OF ANALYSIS TR10145967

Sample Description	Method Analyte Units LOR	ME-ICP41 Fe %	ME-ICP41 Ca ppm	ME-ICP41 Hg ppm	ME-ICP41 K %	ME-ICP41 La ppm	ME-ICP41 Mg %	ME-ICP41 Mn ppm	ME-ICP41 Mo ppm	ME-ICP41 Na %	ME-ICP41 Ni ppm	ME-ICP41 P ppm	ME-ICP41 Pb ppm	ME-ICP41 S %	ME-ICP41 Sb ppm	ME-ICP41 Sc ppm
KAM006325		2.34	<10	<1	0.19	40	0.19	362	7	0.10	6	300	24	1.31	3	1
KAM006326		2.11	<10	<1	0.21	40	0.19	478	6	0.11	6	250	25	0.98	4	2
KAM006327		3.37	<10	<1	0.15	30	0.34	742	5	0.06	5	180	16	1.18	2	2
KAM006328		1.19	<10	2	0.12	10	0.40	443	<1	0.02	1	100	3	0.09	<2	2
KAM006329		3.75	<10	<1	0.17	10	0.35	1180	1	0.06	7	450	14	0.28	3	4
KAM006330		0.85	<10	<1	0.17	10	0.04	139	<1	0.03	4	230	9	0.26	<2	1
KAM006331		1.81	<10	<1	0.21	40	0.44	513	2	0.04	3	430	17	0.81	<2	2
KAM006332		1.86	<10	<1	0.20	50	0.11	324	6	0.03	5	410	18	1.29	<2	1
KAM006333		1.82	<10	<1	0.21	30	0.21	608	4	0.05	5	630	20	0.51	<2	2
KAM006334		2.55	<10	<1	0.20	40	0.25	817	4	0.05	5	560	20	0.98	<2	3
KAM006335		2.98	<10	<1	0.19	40	0.21	508	3	0.04	6	570	18	2.13	<2	2
KAM006336		2.89	<10	<1	0.18	40	0.20	511	3	0.03	5	590	17	1.95	<2	1
KAM006337		2.11	<10	<1	0.19	30	0.13	293	2	0.02	5	420	13	1.55	<2	1
KAM006338		2.56	<10	<1	0.19	20	0.38	745	2	0.04	4	630	16	1.19	<2	2
KAM006339		2.75	<10	<1	0.18	10	0.74	824	1	0.03	4	430	13	1.51	2	3
KAM006340		2.50	<10	1	0.16	20	0.53	600	3	0.03	4	410	15	1.52	2	3
KAM006341		3.33	10	<1	0.19	10	0.59	702	296	0.08	26	500	42	0.67	3	4
KAM006342		2.34	<10	1	0.14	20	0.52	533	3	0.03	5	370	13	1.42	<2	3
KAM006343		1.57	<10	1	0.18	30	0.22	436	2	0.03	3	200	14	0.58	<2	1
KAM006344		1.55	<10	<1	0.19	30	0.15	549	1	0.03	3	220	18	0.30	<2	1
KAM006345		2.10	<10	<1	0.22	40	0.18	773	1	0.03	2	220	21	0.25	<2	1
KAM006346		1.63	<10	<1	0.20	30	0.16	434	1	0.03	4	250	18	0.61	<2	1
KAM006347		1.26	<10	<1	0.20	20	0.08	230	1	0.03	5	370	17	0.67	<2	1
KAM006348		0.98	<10	1	0.21	10	0.08	240	3	0.03	3	340	17	0.27	<2	1
KAM006349		1.57	<10	<1	0.19	10	0.16	386	1	0.03	8	410	19	0.34	<2	1
KAM006350		1.93	<10	<1	0.21	10	0.20	591	1	0.04	7	460	18	0.31	<2	2
KAM006351		2.18	<10	<1	0.20	20	0.24	665	1	0.04	8	470	20	0.30	<2	2
KAM006352		2.20	<10	<1	0.21	20	0.24	678	1	0.04	7	470	19	0.23	<2	2
KAM006353		2.28	<10	<1	0.18	20	0.26	666	1	0.04	7	500	19	0.18	<2	2
KAM006354		1.99	<10	<1	0.18	20	0.21	503	8	0.04	8	430	16	0.24	<2	2
KAM006355		1.45	<10	<1	0.17	10	0.15	308	2	0.04	7	420	20	0.41	2	1
KAM006356		1.63	<10	<1	0.18	10	0.15	405	1	0.04	6	430	16	0.24	<2	2
KAM006357		0.45	<10	<1	0.02	<10	11.75	215	<1	0.01	1	170	<2	<0.01	<2	<1
KAM006358		1.73	<10	<1	0.20	10	0.17	361	1	0.04	8	520	20	0.45	<2	1
KAM006359		1.78	<10	<1	0.18	10	0.21	365	<1	0.04	7	430	17	0.50	2	2
KAM006360		2.41	<10	<1	0.20	20	0.29	587	<1	0.04	9	480	21	0.19	<2	2



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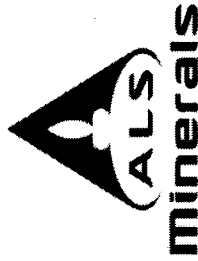
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Total # Pages: 2 (A - C)
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Project: Grew Creek

minerals

CERTIFICATE OF ANALYSIS TR10145967

Sample Description	Method Analyte Units LOR	ME-ICP41 Sr ppm 1	ME-ICP41 Th ppm 20	ME-ICP41 Ti %	ME-ICP41 Ti ppm 10	ME-ICP41 U ppm 10	ME-ICP41 V ppm 1	ME-ICP41 W ppm 10	ME-ICP41 Zn ppm 2
KAM006325		27	<20	<0.01	<10	<10	7	<10	83
KAM006326		46	<20	<0.01	<10	<10	8	<10	91
KAM006327		18	<20	<0.01	<10	<10	10	<10	63
KAM006328		22	<20	<0.01	<10	<10	5	<10	21
KAM006329		52	<20	<0.01	<10	<10	14	<10	61
KAM006330		18	<20	<0.01	<10	<10	3	<10	35
KAM006331		49	<20	0.01	<10	<10	6	<10	63
KAM006332		24	<20	<0.01	<10	<10	3	<10	71
KAM006333		34	<20	<0.01	<10	<10	6	<10	72
KAM006334		30	<20	<0.01	<10	<10	6	<10	74
KAM006335		26	<20	<0.01	<10	<10	3	<10	69
KAM006336		19	<20	<0.01	<10	<10	3	<10	62
KAM006337		11	<20	<0.01	<10	<10	3	<10	51
KAM006338		30	<20	<0.01	<10	<10	8	<10	65
KAM006339		46	<20	<0.01	<10	<10	8	<10	52
KAM006340		36	<20	<0.01	<10	<10	7	<10	58
KAM006341		45	<20	0.11	<10	<10	66	10	140
KAM006342		34	<20	<0.01	<10	<10	7	<10	56
KAM006343		20	<20	<0.01	<10	<10	4	<10	48
KAM006344		23	<20	<0.01	<10	<10	4	<10	62
KAM006345		26	<20	<0.01	<10	<10	6	<10	62
KAM006346		24	<20	<0.01	<10	<10	5	<10	64
KAM006347		21	<20	<0.01	<10	<10	3	<10	67
KAM006348		22	<20	<0.01	<10	<10	4	<10	65
KAM006349		28	<20	<0.01	<10	<10	7	<10	63
KAM006350		35	<20	<0.01	<10	<10	8	<10	65
KAM006351		42	<20	<0.01	<10	<10	9	<10	71
KAM006352		41	<20	<0.01	<10	<10	9	<10	69
KAM006353		43	<20	<0.01	<10	<10	12	<10	69
KAM006354		39	<20	<0.01	<10	<10	10	<10	64
KAM006355		41	<20	<0.01	<10	<10	6	<10	67
KAM006356		31	<20	<0.01	<10	<10	8	<10	61
KAM006357		47	<20	<0.01	<10	<10	1	<10	16
KAM006358		42	<20	<0.01	<10	<10	7	<10	72
KAM006359		36	<20	<0.01	<10	<10	8	<10	64
KAM006360		42	<20	<0.01	<10	<10	13	<10	77



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CERTIFICATE TR10145968

Project: Grew Creek
P.O. No.: GrwCk- 2010-JC- 1383
This report is for 36 Drill Core samples submitted to our lab in Whitehorse, YT,
Canada on 7- OCT- 2010.

The following have access to data associated with this certificate:

TYLER BOURNE
JACK COTE

ANDREW CALDWELL
GILLES DESSUREAU

COR COE
BILL SHERIFF

SAMPLE PREPARATION

ALS CODE	DESCRIPTION
WEI- 21	Received Sample Weight
LOG- 22	Sample login - Rcd w/o BarCode
CRU- QC	Crushing QC Test
CRU- 31	Fine crushing - 70% < 2mm
SPL- 21	Split sample - riffle splitter
PUL- 31	Pulverize split to 85% < 75 um
LOG- 24	Pulp Login - Rcd w/o Barcode

ANALYTICAL PROCEDURES

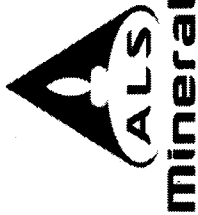
ALS CODE	DESCRIPTION	INSTRUMENT
Au- AA23	Au 30g FA- AA finish	AAS
Au- GRA21	Au 30g FA- GRAV finish	WST- SIM
ME- ICP41	35 Element Aqua Regia ICP- AES	ICP- AES

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ATTN: ALS CHEMEX

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



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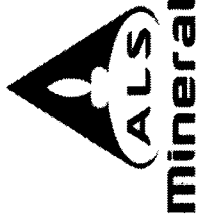
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Total # Pages: 2 (A - C)
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Project: Grew Creek

minerals

CERTIFICATE OF ANALYSIS TR10145968

Sample Description	Method Analyte Units LOR	WEI 21 Recvd Wt. kg	Au-AA23 Au ppm	Au-GRA21 Au ppm	ME-ICP41 Ag ppm	ME-ICP41 Al %	ME-ICP41 As ppm	ME-ICP41 B ppm	ME-ICP41 Ba ppm	ME-ICP41 Be ppm	ME-ICP41 Bi ppm	ME-ICP41 Ca %	ME-ICP41 Cd ppm	ME-ICP41 Co ppm	ME-ICP41 Cr ppm	ME-ICP41 Cu ppm
KAM006217		4.08	<0.005		<0.2	0.82	19	<10	80	12.8	<2	3.63	<0.5	34	38	37
KAM006218		6.44	0.952		1.8	0.36	92	<10	80	3.9	<2	1.36	<0.5	6	8	11
KAM006219		6.85	3.42		3.1	0.32	77	<10	50	2.3	<2	0.48	<0.5	7	19	21
KAM006220		1.22	8.35		10.0	0.16	131	<10	40	1.7	<2	0.26	<0.5	2	8	9
KAM006221		0.09	>10.0	14.05	4.5	1.77	74	<10	180	<0.5	<2	0.95	1.1	16	56	1665
KAM006222		1.63	6.27		8.3	0.24	199	<10	30	1.8	<2	0.49	<0.5	4	8	16
KAM006223		3.82	0.933		1.3	0.29	85	<10	30	2.2	<2	0.27	<0.5	4	7	9
KAM006224		5.02	0.538		0.9	0.33	85	<10	40	2.5	<2	0.27	<0.5	5	6	7
KAM006225		5.64	0.316		0.7	0.36	89	<10	50	2.7	<2	0.60	<0.5	4	5	6
KAM006226		4.94	6.59		7.0	0.30	110	<10	40	2.4	<2	0.53	<0.5	5	8	7
KAM006227		4.70	1.365		2.8	0.27	132	<10	30	1.9	<2	0.25	<0.5	4	7	6
KAM006228		4.90	0.871		1.5	0.36	104	<10	50	2.7	<2	0.25	<0.5	6	7	7
KAM006229		2.53	0.789		1.3	0.30	380	<10	30	2.1	<2	0.34	<0.5	4	5	5
KAM006230		6.25	1.090		1.4	0.27	207	<10	40	1.9	<2	0.31	<0.5	5	6	5
KAM006231		2.90	0.251		0.8	0.30	244	<10	40	1.8	<2	0.27	<0.5	4	4	6
KAM006232		4.78	0.358		0.8	0.28	112	<10	40	1.9	<2	0.24	<0.5	5	6	6
KAM006233		4.19	0.147		0.5	0.34	65	<10	30	2.4	<2	0.62	<0.5	5	5	6
KAM006234		4.55	0.265		0.9	0.34	48	<10	50	2.4	<2	0.65	<0.5	6	8	7
KAM006235		5.02	0.949		1.5	0.36	67	<10	50	2.3	<2	0.79	<0.5	6	5	7
KAM006236		1.02	9.17		18.3	0.26	136	<10	40	2.0	<2	1.91	<0.5	6	6	27
KAM006237		1.72	0.007		<0.2	0.03	2	<10	10	<0.5	<2	18.1	<0.5	<1	<1	5
KAM006238		2.06	4.46		6.8	0.31	74	<10	40	2.0	<2	1.32	<0.5	6	5	12
KAM006239		4.11	2.44		4.3	0.30	116	<10	40	1.7	<2	1.12	<0.5	5	6	7
KAM006240		1.38	2.17		2.6	0.24	141	<10	30	1.8	<2	0.19	<0.5	5	7	7
KAM006241		5.34	0.426		1.9	0.33	85	<10	50	2.1	<2	0.30	<0.5	8	6	12
KAM006242		1.62	0.910		2.7	0.32	183	<10	60	2.3	<2	0.28	<0.5	7	6	7
KAM006243		4.06	0.427		1.0	0.36	112	<10	50	2.0	<2	0.42	<0.5	6	5	7
KAM006244		2.50	0.809		1.2	0.35	97	<10	40	2.1	<2	0.46	<0.5	9	5	7
KAM006245		2.48	1.355		2.0	0.34	114	<10	40	2.2	<2	0.47	<0.5	7	5	6
KAM006246		4.25	0.799		1.0	0.36	64	<10	40	2.1	<2	0.41	<0.5	5	6	6
KAM006247		5.42	1.310		1.4	0.33	62	<10	40	2.0	<2	0.35	<0.5	5	6	6
KAM006248		1.59	4.28		4.4	0.24	63	<10	60	1.8	<2	0.84	<0.5	6	6	7
KAM006249		2.23	0.262		0.8	0.30	90	<10	60	1.8	<2	0.23	<0.5	5	5	6
KAM006250		1.69	>10.0	41.3	28.7	0.28	113	<10	50	1.6	<2	0.53	<0.5	5	5	8
KAM006251		5.03	1.545		1.5	0.30	122	<10	50	1.7	<2	0.39	<0.5	6	6	6
KAM006252		5.81	0.288		0.6	0.37	71	<10	60	2.5	<2	0.27	<0.5	8	7	9



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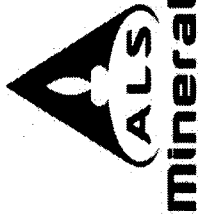
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CERTIFICATE OF ANALYSIS TR10145968

Sample Description	Method Analyte Units LOR	ME-ICP41 Fe 0.01	ME-ICP41 Ga ppm	ME-ICP41 Hg ppm	ME-ICP41 K %	ME-ICP41 La ppm	ME-ICP41 Mg %	ME-ICP41 Mn ppm	ME-ICP41 Mo ppm	ME-ICP41 Na %	ME-ICP41 Ni ppm	ME-ICP41 P ppm	ME-ICP41 Pb ppm	ME-ICP41 S %	ME-ICP41 Sb ppm	ME-ICP41 Sc ppm
KAM006217		8.13	<10	1	0.32	30	2.49	1430	2	0.13	65	2850	2	0.35	<2	14
KAM006218		2.23	<10	<1	0.22	30	0.50	508	4	0.06	11	610	17	0.56	<2	2
KAM006219		1.41	<10	<1	0.19	30	0.23	385	2	0.05	11	590	20	0.23	<2	2
KAM006220		2.53	<10	1	0.11	<10	0.31	842	4	0.03	3	160	6	0.39	<2	2
KAM006221		5.87	10	1	0.45	10	0.11	604	72	0.11	61	850	261	1.22	22	9
KAM006222		1.65	<10	<1	0.16	10	0.23	394	2	0.03	6	360	13	0.54	4	1
KAM006223		1.59	<10	<1	0.19	20	0.16	394	1	0.04	7	430	18	0.25	<2	1
KAM006224		1.84	<10	<1	0.21	30	0.15	388	1	0.05	7	410	21	0.26	2	2
KAM006225		2.05	<10	<1	0.21	30	0.21	521	1	0.05	6	360	22	0.30	<2	2
KAM006226		1.88	<10	<1	0.18	20	0.23	434	1	0.05	7	390	17	0.55	<2	1
KAM006227		1.78	<10	<1	0.19	20	0.15	430	1	0.04	6	430	17	0.35	<2	2
KAM006228		1.94	<10	<1	0.20	20	0.20	550	2	0.06	7	550	21	0.21	<2	3
KAM006229		1.51	<10	<1	0.19	10	0.14	291	1	0.04	6	380	17	0.68	2	2
KAM006230		1.36	<10	<1	0.18	10	0.13	330	1	0.04	6	400	15	0.37	<2	2
KAM006231		1.07	<10	<1	0.18	10	0.07	196	1	0.04	6	370	18	0.52	<2	1
KAM006232		1.03	<10	<1	0.18	10	0.09	262	1	0.04	6	410	16	0.26	<2	1
KAM006233		1.74	<10	<1	0.19	20	0.18	489	1	0.05	6	430	17	0.19	<2	3
KAM006234		1.60	<10	<1	0.20	10	0.16	459	1	0.06	6	460	20	0.17	<2	2
KAM006235		1.28	<10	<1	0.21	10	0.12	339	1	0.06	6	440	19	0.22	<2	2
KAM006236		1.67	<10	1	0.17	10	0.12	483	1	0.05	6	390	15	0.60	2	3
KAM006237		0.47	<10	<1	0.02	<10	11.70	242	<1	0.02	2	180	<2	<0.01	<2	<1
KAM006238		1.22	<10	<1	0.18	10	0.14	343	2	0.05	6	420	17	0.29	<2	2
KAM006239		1.46	<10	1	0.19	10	0.14	378	1	0.04	6	380	15	0.40	2	2
KAM006240		1.52	<10	<1	0.17	10	0.12	367	1	0.04	6	360	14	0.37	2	2
KAM006241		2.08	<10	<1	0.18	10	0.18	577	2	0.05	11	440	21	0.46	<2	3
KAM006242		2.71	<10	<1	0.17	10	0.22	640	2	0.05	7	400	18	0.72	2	2
KAM006243		1.83	<10	<1	0.20	10	0.14	328	1	0.06	6	480	18	0.69	<2	2
KAM006244		1.88	<10	<1	0.19	10	0.15	393	1	0.06	6	490	16	0.42	<2	2
KAM006245		2.06	<10	<1	0.19	10	0.18	485	1	0.06	7	490	18	0.53	<2	3
KAM006246		1.90	<10	<1	0.19	10	0.21	528	1	0.07	5	470	16	0.21	<2	2
KAM006247		1.01	<10	<1	0.18	10	0.10	281	1	0.07	6	420	17	0.13	<2	2
KAM006248		1.85	<10	<1	0.15	10	0.20	561	1	0.05	5	320	13	0.14	<2	2
KAM006249		1.45	<10	<1	0.18	20	0.14	401	1	0.07	5	410	15	0.19	<2	2
KAM006250		1.44	<10	1	0.17	10	0.12	410	1	0.06	5	360	12	0.26	<2	2
KAM006251		0.86	<10	<1	0.19	10	0.08	209	1	0.06	5	400	16	0.26	<2	1
KAM006252		1.52	<10	<1	0.20	20	0.14	450	2	0.10	6	490	18	0.16	<2	2



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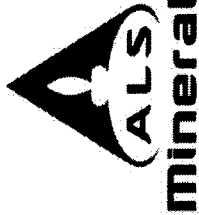
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CERTIFICATE OF ANALYSIS TR10145968

Sample Description	Method Analyte Units LOR	ME-ICP41 Sr ppm 1	ME-ICP41 Th ppm 20	ME-ICP41 Ti %	ME-ICP41 Ti ppm 10	ME-ICP41 U ppm 10	ME-ICP41 V ppm 1	ME-ICP41 W ppm 10	ME-ICP41 Zn ppm 2
KAM006217		233	<20	<0.01	<10	<10	60	<10	96
KAM006218		61	<20	<0.01	<10	<10	11	<10	67
KAM006219		38	<20	<0.01	<10	<10	9	<10	64
KAM006220		19	<20	<0.01	<10	<10	8	<10	25
KAM006221		48	<20	0.15	<10	<10	133	10	277
KAM006222		30	<20	<0.01	<10	<10	7	<10	50
KAM006223		32	<20	<0.01	<10	<10	8	<10	62
KAM006224		37	<20	<0.01	<10	<10	7	<10	70
KAM006225		48	<20	<0.01	<10	<10	8	<10	79
KAM006226		38	<20	<0.01	<10	<10	8	<10	63
KAM006227		29	<20	<0.01	<10	<10	8	<10	60
KAM006228		44	<20	<0.01	<10	<10	9	<10	73
KAM006229		32	<20	<0.01	<10	<10	4	<10	59
KAM006230		32	<20	<0.01	<10	<10	5	<10	58
KAM006231		35	<20	<0.01	<10	<10	3	<10	58
KAM006232		33	<20	<0.01	<10	<10	4	<10	63
KAM006233		49	<20	<0.01	<10	<10	8	<10	67
KAM006234		52	<20	<0.01	<10	<10	7	<10	71
KAM006235		51	<20	<0.01	<10	<10	7	<10	67
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KAM006237		51	<20	<0.01	<10	<10	1	<10	18
KAM006238		76	<20	<0.01	<10	<10	5	<10	59
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KAM006240		28	<20	<0.01	<10	<10	7	<10	56
KAM006241		44	<20	<0.01	<10	<10	7	<10	72
KAM006242		39	<20	<0.01	<10	<10	9	<10	66
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KAM006244		48	<20	<0.01	<10	<10	7	<10	64
KAM006245		48	<20	<0.01	<10	<10	9	<10	63
KAM006246		48	<20	<0.01	<10	<10	9	<10	63
KAM006247		42	<20	<0.01	<10	<10	6	<10	64
KAM006248		38	<20	<0.01	<10	<10	8	<10	48
KAM006249		35	<20	<0.01	<10	<10	9	<10	60
KAM006250		38	<20	<0.01	<10	<10	7	<10	52
KAM006251		34	<20	<0.01	<10	<10	4	<10	58
KAM006252		47	<20	<0.01	<10	<10	7	<10	72



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CERTIFICATE TR10145969

Project: Grew Creek
P.O. No.: GrwCk- 2010- JC- 1387
This report is for 36 Drill Core samples submitted to our lab in Whitehorse, YT,
Canada on 7- OCT- 2010.

The following have access to data associated with this certificate:

TYLER BOURNE
JACK COTE

ANDREW CALDWELL
GILLES DESSUREAU

COR COE
BILL SHERIFF

SAMPLE PREPARATION

ALS CODE	DESCRIPTION
WEI- 21	Received Sample Weight
LOG- 22	Sample login - Rcd w/o BarCode
CRU- QC	Crushing QC Test
CRU- 31	Fine crushing - 70% < 2mm
SPL- 21	Split sample - riffle splitter
PUL- 31	Pulverize split to 85% < 75 um
LOG- 24	Pulp Login - Rcd w/o BarCode

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
Au- AA23	Au 30g FA- AA finish	AAS
Au- GRA21	Au 30g FA- GRAV finish	WST- SIM
ME- ICP41	35 Element Aqua Regia ICP- AES	ICP- AES

To: GOLDEN PREDATOR CANADA CORP.
ATTN: ALS CHEMEX

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



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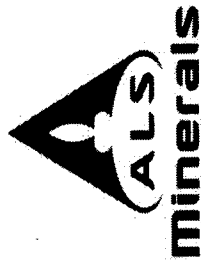
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Project: Grew Creek

minerals

CERTIFICATE OF ANALYSIS TR10145969

Sample Description	Method Analyte Units LOR	WEI-21 Revd Wt kg	Au-AA23 Au ppm	Au-AA23 Au ppm	Au-GR21 Au ppm	ME-ICP41 Ag ppm	ME-ICP41 Al %	ME-ICP41 As ppm	ME-ICP41 Ba ppm	ME-ICP41 Be ppm	ME-ICP41 Bi ppm	ME-ICP41 Ca %	ME-ICP41 Cd ppm	ME-ICP41 Co ppm	ME-ICP41 Cr ppm	ME-ICP41 Cu ppm
KAM006361		3.50	1.625			3.7	0.43	124	60	4.5	<2	0.44	<0.5	8	7	8
KAM006362		3.36	2.85			3.5	0.43	91	30	3.5	<2	0.60	<0.5	6	4	8
KAM006363		0.97	>10.0		12.10	8.7	0.19	88	40	2.9	<2	4.84	<0.5	2	4	10
KAM006364		4.61	1.090			2.0	0.51	162	120	5.0	<2	0.47	<0.5	8	5	10
KAM006365		3.77	0.597			1.6	0.33	71	30	2.7	<2	0.29	<0.5	10	5	12
KAM006366		4.26	0.971			1.2	0.35	122	30	3.1	<2	0.53	<0.5	8	5	10
KAM006367		3.72	0.616			2.6	0.41	134	50	4.3	<2	0.86	<0.5	10	9	11
KAM006368		6.26	1.660			1.8	0.36	112	40	2.9	<2	1.11	<0.5	4	5	6
KAM006369		4.74	0.625			0.6	0.42	168	50	2.9	<2	0.36	<0.5	8	9	8
KAM006370		2.09	0.296			0.3	0.39	78	50	3.0	<2	0.28	<0.5	5	5	6
KAM006371		1.43	0.056			0.3	0.44	62	40	2.9	<2	0.27	<0.5	7	6	7
KAM006372		3.83	1.400			0.8	0.30	155	40	22.4	<2	1.06	<0.5	4	5	11
KAM006373		4.82	1.605			2.5	0.40	232	20	6.8	<2	0.55	<0.5	7	6	11
KAM006374		0.09	3.51			1.3	1.50	24	140	<0.5	2	1.11	<0.5	9	43	415
KAM006375		4.56	2.68			1.8	0.32	196	50	4.3	<2	0.52	<0.5	5	5	13
KAM006376		5.32	0.681			0.8	0.35	137	40	3.2	<2	1.13	<0.5	6	6	9
KAM006377		4.52	0.074			0.2	0.40	58	40	3.6	2	0.41	<0.5	6	7	7
KAM006378		1.39	2.80			2.4	0.21	161	30	3.2	<2	1.46	<0.5	4	8	12
KAM006379		3.75	0.005			<0.2	0.04	2	10	<0.5	<2	19.1	<0.5	2	<1	<1
KAM006380		5.04	0.368			0.4	0.32	150	30	3.1	<2	0.44	<0.5	6	8	8
KAM006381		4.54	1.145			1.2	0.31	192	40	3.0	<2	0.48	<0.5	7	5	9
KAM006382		3.80	0.332			0.6	0.33	125	40	4.3	<2	0.30	<0.5	7	6	11
KAM006383		4.43	0.265			0.6	0.35	110	40	3.2	<2	0.45	<0.5	6	7	7
KAM006384		4.93	0.196			0.5	0.32	103	30	2.9	<2	0.38	<0.5	6	6	8
KAM006385		3.15	0.338			0.9	0.31	186	40	3.0	<2	0.86	<0.5	4	6	6
KAM006386		5.71	0.452			0.5	0.36	186	40	3.3	<2	1.21	<0.5	6	8	6
KAM006387		4.94	0.544			0.7	0.38	200	30	4.3	2	1.29	<0.5	6	8	6
KAM006388		5.40	1.080			1.7	0.30	285	40	13.8	<2	0.75	<0.5	6	6	8
KAM006389		4.91	0.218			0.3	0.38	112	30	4.3	<2	0.44	<0.5	6	7	7
KAM006390		3.61	0.186			0.5	0.36	133	40	4.3	<2	0.38	<0.5	7	8	7
KAM006391		1.68	0.239			0.5	0.24	76	30	3.9	<2	0.38	<0.5	9	7	13
KAM006392		4.20	0.501			1.0	0.30	176	30	2.8	<2	0.27	<0.5	5	7	10
KAM006393		3.10	0.292			0.6	0.37	204	40	3.5	<2	0.48	<0.5	11	7	10
KAM006394		2.26	0.264			0.6	0.30	195	40	3.2	<2	0.69	<0.5	7	6	8
KAM006395		4.63	0.143			0.4	0.31	134	30	3.7	<2	1.11	<0.5	6	7	8
KAM006396		5.38	0.012			<0.2	0.96	21	90	14.0	<2	2.75	<0.5	35	34	36



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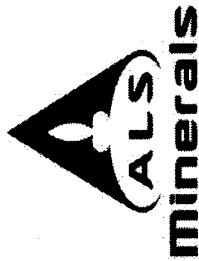
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Project: Grew Creek

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CERTIFICATE OF ANALYSIS TR10145969

Sample Description	Method Analyte Units LOR	ME-ICP41 Fe %	ME-ICP41 Ga ppm	ME-ICP41 Hg ppm	ME-ICP41 K %	ME-ICP41 La ppm	ME-ICP41 Mg %	ME-ICP41 Mn ppm	ME-ICP41 Mo ppm	ME-ICP41 Na %	ME-ICP41 Ni ppm	ME-ICP41 P ppm	ME-ICP41 Pb ppm	ME-ICP41 S %	ME-ICP41 Sb ppm	ME-ICP41 Sc ppm
KAM006361		2.21	<10	<1	0.21	10	0.27	552	1	0.06	8	490	17	0.44	<2	2
KAM006362		1.19	<10	<1	0.20	10	0.23	344	1	0.05	5	360	15	0.23	<2	2
KAM006363		1.87	<10	<1	0.11	10	0.56	771	1	0.03	2	170	5	0.33	<2	4
KAM006364		1.08	<10	<1	0.20	10	0.15	228	1	0.06	8	440	15	0.41	<2	1
KAM006365		1.23	<10	<1	0.17	20	0.16	288	1	0.05	6	460	15	0.12	<2	1
KAM006366		1.16	<10	<1	0.18	10	0.21	299	1	0.05	6	430	13	0.11	<2	2
KAM006367		1.73	<10	<1	0.21	20	0.33	404	1	0.07	10	640	12	0.20	<2	3
KAM006368		1.72	<10	<1	0.20	30	0.36	374	1	0.06	4	330	16	0.63	<2	1
KAM006369		3.35	<10	<1	0.21	20	0.35	805	1	0.09	9	590	18	0.91	<2	2
KAM006370		1.85	<10	<1	0.21	30	0.83	457	2	0.08	6	420	20	0.33	<2	2
KAM006371		1.33	<10	<1	0.22	20	0.16	365	1	0.09	9	610	17	0.20	<2	1
KAM006372		2.89	<10	<1	0.18	10	0.42	818	1	0.05	4	280	9	0.78	<2	2
KAM006373		2.49	<10	<1	0.19	10	0.31	694	1	0.09	8	420	13	0.80	<2	2
KAM006374		3.45	10	<1	0.21	10	0.61	735	296	0.09	26	500	42	0.89	3	5
KAM006375		1.76	<10	<1	0.20	10	0.19	400	2	0.07	6	380	14	0.75	<2	1
KAM006376		1.58	<10	<1	0.21	20	0.12	393	2	0.08	8	460	16	0.61	<2	1
KAM006377		1.78	<10	<1	0.22	10	0.17	427	2	0.09	6	470	16	0.26	<2	2
KAM006378		1.69	<10	<1	0.15	10	0.27	418	<1	0.04	4	250	8	0.63	<2	1
KAM006379		0.43	<10	<1	0.02	<10	12.25	217	<1	0.01	<1	180	<2	<0.01	<2	<1
KAM006380		2.02	<10	<1	0.19	10	0.17	404	<1	0.08	9	490	18	0.44	<2	2
KAM006381		2.39	<10	<1	0.18	20	0.22	466	<1	0.08	9	440	15	0.75	2	2
KAM006382		2.24	<10	<1	0.19	20	0.19	488	<1	0.08	8	490	15	0.43	<2	2
KAM006383		1.61	<10	<1	0.20	20	0.17	370	<1	0.09	8	510	15	0.25	<2	2
KAM006384		1.86	<10	<1	0.18	20	0.17	432	<1	0.09	8	460	15	0.25	<2	2
KAM006385		2.12	<10	<1	0.18	30	0.18	431	1	0.08	5	370	18	0.50	<2	2
KAM006386		2.06	<10	<1	0.21	20	0.18	414	<1	0.08	7	470	18	0.47	<2	2
KAM006387		2.29	<10	<1	0.22	20	0.24	515	1	0.09	8	510	18	0.44	<2	3
KAM006388		3.46	<10	<1	0.17	20	0.41	722	<1	0.07	6	420	15	0.97	<2	3
KAM006389		1.66	<10	<1	0.21	30	0.19	342	2	0.09	6	530	15	0.29	<2	2
KAM006390		1.97	<10	<1	0.20	20	0.20	412	2	0.08	7	500	17	0.33	<2	3
KAM006391		1.54	<10	<1	0.14	10	0.17	344	<1	0.06	3	340	10	0.21	<2	1
KAM006392		1.54	<10	<1	0.18	20	0.15	300	1	0.07	5	410	14	0.50	<2	2
KAM006393		2.24	<10	<1	0.19	20	0.25	466	1	0.08	7	420	15	0.57	<2	3
KAM006394		2.54	<10	<1	0.16	20	0.33	553	1	0.07	5	400	16	0.57	<2	3
KAM006395		2.30	<10	1	0.19	20	0.40	420	1	0.06	8	510	11	0.73	<2	3
KAM006396		8.24	<10	2	0.35	30	2.28	1520	3	0.20	60	2920	3	0.47	<2	14



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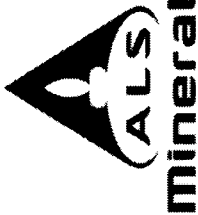
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Project: Grew Creek

CERTIFICATE OF ANALYSIS

TR10145969

Sample Description	Method Analyte Units LOR	ME-ICP41 Sr ppm	ME-ICP41 Th ppm	ME-ICP41 Ti %	ME-ICP41 Ti ppm	ME-ICP41 U ppm	ME-ICP41 V ppm	ME-ICP41 W ppm	ME-ICP41 Zn ppm
KAM006361		51	<20	<0.01	<10	<10	9	<10	67
KAM006362		53	<20	<0.01	<10	<10	5	<10	58
KAM006363		218	<20	<0.01	<10	<10	5	<10	25
KAM006364		62	<20	<0.01	<10	<10	6	<10	63
KAM006365		38	<20	<0.01	<10	<10	5	<10	61
KAM006366		41	<20	<0.01	<10	<10	6	<10	57
KAM006367		54	<20	<0.01	<10	<10	9	<10	59
KAM006368		50	<20	<0.01	<10	<10	5	<10	58
KAM006369		52	<20	<0.01	<10	<10	10	<10	71
KAM006370		46	<20	<0.01	<10	<10	8	<10	69
KAM006371		51	<20	<0.01	<10	<10	8	<10	68
KAM006372		57	<20	<0.01	<10	<10	6	<10	37
KAM006373		52	<20	<0.01	<10	<10	6	<10	51
KAM006374		50	<20	0.12	<10	<10	70	10	143
KAM006375		41	<20	<0.01	<10	<10	5	<10	53
KAM006376		101	<20	<0.01	<10	<10	6	<10	64
KAM006377		47	<20	<0.01	<10	<10	10	<10	66
KAM006378		48	<20	<0.01	<10	<10	5	<10	37
KAM006379		47	<20	<0.01	<10	<10	1	<10	12
KAM006380		38	<20	<0.01	<10	<10	10	<10	64
KAM006381		39	<20	<0.01	<10	<10	8	<10	63
KAM006382		37	<20	<0.01	<10	<10	9	<10	63
KAM006383		42	<20	<0.01	<10	<10	11	<10	65
KAM006384		39	<20	<0.01	<10	<10	9	<10	60
KAM006385		44	<20	<0.01	<10	<10	9	<10	65
KAM006386		66	<20	<0.01	<10	<10	12	<10	65
KAM006387		51	<20	<0.01	<10	<10	13	<10	68
KAM006388		40	<20	<0.01	<10	<10	10	<10	54
KAM006389		40	<20	<0.01	<10	<10	12	<10	67
KAM006390		36	<20	<0.01	<10	<10	14	<10	64
KAM006391		24	<20	<0.01	<10	<10	7	<10	44
KAM006392		29	<20	<0.01	<10	<10	8	<10	55
KAM006393		38	<20	<0.01	<10	<10	12	<10	62
KAM006394		36	<20	<0.01	<10	<10	12	<10	57
KAM006395		51	<20	<0.01	<10	<10	11	<10	57
KAM006396		176	<20	<0.01	<10	<10	60	<10	92



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CERTIFICATE TR10146620

Project: Grew Creek
P.O. No.: GrwCk- 2010-JC- 1377
This report is for 36 Drill Core samples submitted to our lab in Whitehorse, YT,
Canada on 7- OCT- 2010.

The following have access to data associated with this certificate:

TYLER BOURNE
JACK COTE

ANDREW CALDWELL
GILLES DESSUREAU

COR COE
BILL SHERIFF

SAMPLE PREPARATION

ALS CODE	DESCRIPTION
WEI- 21	Received Sample Weight
LOG- 22	Sample login - Rcd w/o BarCode
CRU- QC	Crushing QC Test
CRU- 31	Fine crushing - 70% <2mm
SPL- 21	Split sample - riffle splitter
PUL- 31	Pulverize split to 85% <75 um
LOG- 24	Pulp Login - Rcd w/o Barcode

ANALYTICAL PROCEDURES

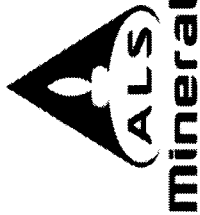
ALS CODE	DESCRIPTION	INSTRUMENT
AU- AA23	Au 30g FA- AA finish	AAS
AU- GRA21	Au 30g FA- GRAV finish	WST- SIM
ME- ICP41	35 Element Aqua Regia ICP- AES	ICP- AES

To: GOLDEN PREDATOR CANADA CORP.
ATTN: ALS CHEMEX

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



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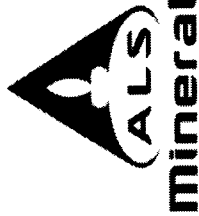
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Project: Grew Creek

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CERTIFICATE OF ANALYSIS TR10146620

Method Analyte Units LOR	Sample Description	WEI-21 Recvd Wt. kg	Au-AA23 Au ppm	Au-GR421 Au ppm	ME-ICP41 Ag ppm	ME-ICP41 Al %	ME-ICP41 As ppm	ME-ICP41 B ppm	ME-ICP41 Ba ppm	ME-ICP41 Be ppm	ME-ICP41 Bi ppm	ME-ICP41 Ca %	ME-ICP41 Cd ppm	ME-ICP41 Co ppm	ME-ICP41 Cr ppm	ME-ICP41 Cu ppm
	KAM006001	2.20	0.332		0.7	0.38	109	<10	40	2.8	<2	0.37	<0.5	5	7	10
	KAM006002	3.52	0.441		1.4	0.33	173	<10	40	3.0	<2	0.88	<0.5	5	8	7
	KAM006003	3.55	0.421		1.6	0.34	190	<10	30	2.8	2	0.40	<0.5	5	7	6
	KAM006004	3.52	1.095		1.9	0.31	185	<10	40	4.7	2	1.32	<0.5	4	6	48
	KAM006005	3.54	0.382		1.3	0.40	238	<10	50	4.0	<2	1.09	<0.5	6	6	14
	KAM006006	5.65	0.353		0.9	0.36	217	<10	50	3.4	<2	0.62	<0.5	5	8	14
	KAM006007	3.87	0.301		0.9	0.34	234	<10	50	3.1	<2	0.41	<0.5	5	8	11
	KAM006008	1.34	0.284		0.6	0.28	228	<10	40	3.3	<2	0.36	<0.5	5	6	23
	KAM006009	1.46	0.474		1.3	0.26	223	<10	40	2.9	<2	0.39	<0.5	4	5	21
	KAM006010	0.81	0.447		1.3	0.29	216	<10	40	2.6	<2	0.25	<0.5	6	4	9
	KAM006011	3.43	0.725		1.4	0.36	188	<10	50	3.0	<2	0.43	<0.5	5	6	12
	KAM006012	1.14	1.690		2.5	0.23	194	<10	30	6.0	<2	1.01	<0.5	3	7	6
	KAM006013	2.31	0.264		0.5	0.29	200	<10	40	5.6	<2	1.07	<0.5	4	6	8
	KAM006014	1.86	1.300		6.0	0.28	148	<10	3.6	3.6	<2	0.39	<0.5	4	9	12
	KAM006015	4.87	0.629		2.0	0.31	193	<10	40	3.7	<2	0.54	<0.5	4	7	8
	KAM006016	5.27	0.802		3.0	0.29	98	<10	40	3.5	<2	1.03	<0.5	5	8	6
	KAM006017	5.90	0.608		1.1	0.34	282	<10	40	3.2	<2	0.76	<0.5	5	8	5
	KAM006018	4.31	0.768		1.0	0.28	133	<10	40	4.3	<2	1.60	<0.5	4	10	14
	KAM006019	1.50	<0.005		<0.2	0.03	5	<10	10	<0.5	3	20.3	<0.5	<1	1	<1
	KAM006020	4.00	1.270		1.4	0.33	177	<10	40	3.6	<2	1.58	<0.5	5	6	7
	KAM006021	2.00	4.24		2.4	0.34	207	<10	50	3.4	2	0.62	<0.5	7	16	14
	KAM006022	3.11	>10.0	31.7	23.1	0.22	197	<10	30	4.9	<2	1.86	<0.5	3	10	15
	KAM006023	5.96	0.708		1.7	0.26	146	<10	40	1.7	2	0.39	<0.5	5	10	5
	KAM006024	2.75	1.090		1.7	0.29	232	<10	50	1.7	2	0.29	<0.5	5	7	11
	KAM006025	2.88	0.776		2.4	0.34	143	<10	60	2.1	<2	0.17	<0.5	5	6	13
	KAM006026	4.12	0.510		1.1	0.36	123	<10	50	2.2	<2	0.41	<0.5	5	8	10
	KAM006027	1.97	0.442		0.9	0.37	61	<10	60	2.5	<2	0.27	<0.5	6	9	13
	KAM006028	0.09	>10.0	14.15	4.6	1.89	73	10	180	<0.5	4	0.93	1.3	16	55	1680
	KAM006029	2.57	0.661		1.3	0.33	133	<10	60	2.0	<2	0.47	<0.5	6	9	12
	KAM006030	3.35	0.816		1.1	0.44	105	<10	70	4.1	<2	0.92	<0.5	11	15	13
	KAM006031	2.13	5.40		46.0	0.33	102	<10	50	2.3	<2	0.50	<0.5	5	7	7
	KAM006032	4.00	6.00		5.6	0.35	116	<10	60	2.3	<2	0.57	<0.5	5	8	8
	KAM006033	2.86	0.675		1.0	0.35	110	<10	50	2.5	<2	0.36	<0.5	5	8	16
	KAM006034	2.27	0.772		1.3	0.35	115	<10	50	2.5	<2	0.37	<0.5	5	9	17
	KAM006035	4.70	0.924		1.4	0.36	72	<10	50	2.5	<2	0.29	<0.5	5	7	13
	KAM006036	4.73	0.392		0.7	0.39	92	<10	80	2.9	<2	0.45	<0.5	6	8	13



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2103 Dollarton Hwy
North Vancouver BC V7H 0A7
Phone: 604 984 0221

Fax: 604 984 0218 www.alsglobal.com

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CERTIFICATE OF ANALYSIS TR10146620

Sample Description	Method Analyte Units LOR	ME-ICP41 Fe %	ME-ICP41 Ca ppm	ME-ICP41 Hg ppm	ME-ICP41 K %	ME-ICP41 La ppm	ME-ICP41 Mg %	ME-ICP41 Mn ppm	ME-ICP41 Mo ppm	ME-ICP41 Na %	ME-ICP41 Ni ppm	ME-ICP41 P ppm	ME-ICP41 Pb ppm	ME-ICP41 S %	ME-ICP41 Sb ppm	ME-ICP41 Sc ppm
KAM006001		2.39	<10	<1	0.20	10	0.26	559	1	0.01	7	420	16	0.34	<2	2
KAM006002		2.11	<10	<1	0.19	10	0.30	453	1	0.01	6	410	15	0.64	<2	2
KAM006003		1.83	<10	<1	0.19	10	0.20	390	2	0.01	5	460	15	0.48	<2	2
KAM006004		1.78	<10	<1	0.16	10	0.42	454	1	0.01	4	340	12	0.63	<2	2
KAM006005		1.49	<10	<1	0.20	10	0.32	302	1	0.01	7	560	18	0.65	<2	2
KAM006006		2.12	<10	<1	0.19	10	0.28	448	<1	0.01	6	520	17	0.54	<2	2
KAM006007		2.30	<10	<1	0.19	10	0.23	483	1	0.01	6	510	16	0.60	<2	3
KAM006008		2.20	<10	1	0.17	10	0.20	515	2	0.01	6	430	14	0.67	<2	2
KAM006009		1.77	<10	<1	0.18	10	0.19	380	1	0.01	6	400	17	0.73	<2	2
KAM006010		1.06	<10	<1	0.19	10	0.10	150	2	0.01	6	410	16	0.58	<2	1
KAM006011		1.58	<10	<1	0.20	10	0.19	303	1	0.01	5	440	18	0.53	<2	1
KAM006012		1.44	<10	<1	0.15	20	0.33	383	<1	0.01	4	310	10	0.52	<2	1
KAM006013		2.13	<10	<1	0.17	20	0.35	608	1	0.01	6	390	13	0.46	<2	3
KAM006014		1.46	<10	<1	0.16	20	0.20	318	1	0.01	3	320	13	0.36	<2	1
KAM006015		2.03	<10	1	0.17	10	0.25	426	1	0.01	6	390	15	0.46	<2	2
KAM006016		1.75	<10	<1	0.17	10	0.35	418	1	0.01	5	420	14	0.26	<2	3
KAM006017		2.14	<10	<1	0.18	10	0.31	412	1	0.02	6	440	14	0.63	<2	2
KAM006018		1.88	<10	<1	0.16	10	0.45	484	1	0.01	6	360	11	0.40	<2	2
KAM006019		0.50	<10	<1	0.02	10	12.45	248	<1	0.01	2	160	<2	<0.01	<2	<1
KAM006020		1.57	<10	1	0.18	10	0.40	334	1	0.02	7	470	16	0.58	<2	2
KAM006021		2.13	<10	<1	0.17	10	0.25	375	<1	0.02	11	390	16	1.07	<2	2
KAM006022		2.63	<10	1	0.15	10	0.64	681	2	0.02	6	290	11	1.30	<2	2
KAM006023		2.31	<10	1	0.17	10	0.20	422	1	0.02	5	400	13	1.08	<2	1
KAM006024		2.06	<10	<1	0.18	20	0.17	377	1	0.02	6	390	15	0.99	<2	1
KAM006025		1.45	<10	<1	0.20	20	0.13	269	2	0.02	13	400	20	0.50	<2	1
KAM006026		2.01	<10	<1	0.20	10	0.21	448	2	0.02	9	440	20	0.64	<2	2
KAM006027		2.35	<10	<1	0.20	10	0.27	637	1	0.02	9	470	18	0.32	<2	2
KAM006028		6.00	10	1	0.47	10	1.02	636	75	0.12	60	840	269	1.25	20	9
KAM006029		2.22	<10	<1	0.20	10	0.26	510	1	0.03	8	440	17	0.68	<2	2
KAM006030		3.02	<10	<1	0.23	20	0.51	662	1	0.03	18	840	11	0.52	<2	4
KAM006031		2.05	<10	4	0.19	10	0.25	527	1	0.02	7	450	16	0.52	<2	2
KAM006032		2.32	<10	<1	0.21	10	0.28	581	1	0.02	7	490	18	0.83	<2	2
KAM006033		2.56	<10	<1	0.20	10	0.25	622	1	0.02	8	460	22	0.61	<2	2
KAM006034		2.67	<10	<1	0.21	10	0.26	671	1	0.03	6	460	30	0.61	<2	2
KAM006035		2.21	<10	<1	0.20	20	0.24	644	1	0.02	7	500	18	0.39	<2	2
KAM006036		2.03	<10	<1	0.20	20	0.26	504	1	0.02	8	510	20	0.46	<2	3



ALS Canada Ltd.

2103 Dollarton Hwy
North Vancouver BC V7H 0A7
Phone: 604 984 0221

Fax: 604 984 0218
www.alsglobal.com

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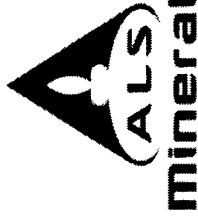
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Project: Grew Creek

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CERTIFICATE OF ANALYSIS TR10146620

Sample Description	Method Analyte Units LOR	ME-ICP41 Sr ppm 1	ME-ICP41 Th ppm 20	ME-ICP41 Ti %	ME-ICP41 Ti ppm 10	ME-ICP41 U ppm 10	ME-ICP41 V ppm 1	ME-ICP41 W ppm 10	ME-ICP41 Zn ppm 2
KAM006001		21	<20	<0.01	<10	<10	10	<10	62
KAM006002		23	<20	<0.01	<10	<10	9	<10	61
KAM006003		21	<20	<0.01	<10	<10	8	<10	57
KAM006004		36	<20	<0.01	<10	<10	8	<10	50
KAM006005		36	<20	<0.01	<10	<10	7	<10	68
KAM006006		28	<20	<0.01	<10	<10	11	<10	62
KAM006007		22	<20	<0.01	<10	<10	13	<10	58
KAM006008		17	<20	<0.01	<10	<10	10	<10	53
KAM006009		18	<20	<0.01	<10	<10	7	<10	54
KAM006010		17	<20	<0.01	<10	<10	5	<10	68
KAM006011		23	<20	<0.01	<10	<10	7	<10	62
KAM006012		27	<20	<0.01	<10	<10	5	<10	42
KAM006013		28	<20	<0.01	<10	<10	9	<10	53
KAM006014		19	<20	<0.01	<10	<10	8	<10	50
KAM006015		24	<20	<0.01	<10	<10	9	<10	56
KAM006016		34	<20	<0.01	<10	<10	12	<10	56
KAM006017		34	<20	<0.01	<10	<10	10	<10	57
KAM006018		58	<20	<0.01	<10	<10	9	<10	45
KAM006019		53	<20	<0.01	<10	<10	2	<10	16
KAM006020		64	<20	<0.01	<10	<10	6	<10	57
KAM006021		36	<20	<0.01	<10	<10	8	<10	60
KAM006022		47	<20	<0.01	<10	<10	7	<10	42
KAM006023		25	<20	<0.01	<10	<10	6	<10	55
KAM006024		23	<20	<0.01	<10	<10	7	<10	68
KAM006025		20	<20	<0.01	<10	<10	6	<10	66
KAM006026		25	<20	<0.01	<10	<10	10	<10	63
KAM006027		23	<20	<0.01	<10	<10	12	<10	63
KAM006028		45	<20	0.15	<10	<10	133	10	296
KAM006029		27	<20	<0.01	<10	<10	10	<10	62
KAM006030		44	<20	<0.01	<10	<10	20	<10	65
KAM006031		27	<20	<0.01	<10	<10	9	<10	61
KAM006032		26	<20	<0.01	<10	<10	9	<10	64
KAM006033		25	<20	<0.01	<10	<10	10	<10	68
KAM006034		26	<20	<0.01	<10	<10	11	<10	66
KAM006035		24	<20	<0.01	<10	<10	11	<10	63
KAM006036		32	<20	<0.01	<10	<10	11	<10	68



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2103 Dollarton Hwy
North Vancouver BC V7H 0A7
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CERTIFICATE TR10146621

Project: Grew Creek
P.O. No.: GrwCk- 2010- JC- 1384
This report is for 36 Drill Core samples submitted to our lab in Whitehorse, YT,
Canada on 7- OCT- 2010.

The following have access to data associated with this certificate:

TYLER BOURNE
JACK COTE

ANDREW CALDWELL
GILLES DESSUREAU

COR COE
BILL SHERIFF

SAMPLE PREPARATION

ALS CODE	DESCRIPTION
WEI- 21	Received Sample Weight
LOG- 22	Sample login - Rcd w/o BarCode
PUL- QC	Pulverizing QC Test
CRU- 31	Fine crushing - 70% <2mm
SPL- 21	Split sample - riffle splitter
PUL- 31	Pulverize split to 85% <75 um
LOG- 24	Pulp Login - Rcd w/o Barcode

ANALYTICAL PROCEDURES

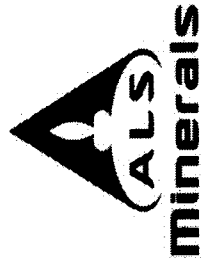
ALS CODE	DESCRIPTION	INSTRUMENT
Au- AA23	Au 30g FA- AA finish	AAS
Au- GRA21	Au 30g FA- GRAV finish	WST- SIM
ME- ICP41	35 Element Aqua Regia ICP- AES	ICP- AES

To: GOLDEN PREDATOR CANADA CORP.
ATTN: ALS CHEMEX

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



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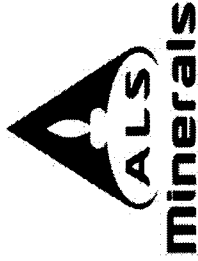
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CERTIFICATE OF ANALYSIS TR10146621

Sample Description	Method Analyte Units LOR	WEI- 21 Rec'd Wt. kg	Au- AA23 Au ppm	Au- GRA21 Au ppm	ME- ICP41 Ag ppm	ME- ICP41 Al %	ME- ICP41 As ppm	ME- ICP41 Ba ppm	ME- ICP41 Be ppm	ME- ICP41 Bi ppm	ME- ICP41 Ca %	ME- ICP41 Cd ppm	ME- ICP41 Co ppm	ME- ICP41 Cr ppm	ME- ICP41 Cu ppm
KAM006253		4.09	0.366		0.5	0.36	39	80	2.4	<2	0.29	<0.5	8	4	11
KAM006254		3.05	0.455		0.8	0.34	48	50	2.1	<2	0.52	<0.5	7	4	7
KAM006255		3.86	0.107		0.4	0.34	89	50	2.0	<2	0.17	<0.5	3	2	6
KAM006256		4.68	0.057		0.5	0.34	74	60	2.3	<2	0.22	<0.5	3	2	7
KAM006257		4.98	0.787		1.8	0.28	101	50	2.1	<2	0.18	<0.5	3	2	9
KAM006258		5.25	0.357		1.0	0.32	85	60	2.2	<2	0.20	<0.5	3	1	7
KAM006259		3.03	0.598		1.3	0.29	93	70	2.2	<2	0.13	<0.5	4	1	7
KAM006260		2.68	0.606		1.0	0.28	83	70	2.1	<2	0.19	<0.5	9	<1	9
KAM006261		1.02	0.185		0.6	0.26	58	60	2.2	<2	0.06	<0.5	4	1	7
KAM006262		0.37	2.41		1.9	0.14	65	20	1.6	<2	0.15	<0.5	3	7	8
KAM006263		0.23	0.298		0.3	0.20	50	30	1.9	<2	0.12	<0.5	3	2	6
KAM006264		1.02	0.179		0.4	0.30	25	50	2.7	<2	0.09	<0.5	1	2	6
KAM006265		0.58	0.324		0.8	0.24	72	50	2.3	<2	0.06	<0.5	2	1	4
KAM006266		2.53	0.365		0.9	0.28	64	40	2.4	<2	0.06	<0.5	2	1	7
KAM006267		1.77	2.95		3.0	0.24	56	40	2.0	<2	0.36	<0.5	2	2	5
KAM006268		1.40	0.261		0.3	0.28	41	40	2.1	<2	0.06	<0.5	2	1	5
KAM006269		2.45	6.08		6.3	0.23	110	40	2.0	<2	0.25	<0.5	2	4	5
KAM006270		2.52	<0.005		<0.2	0.06	<2	20	<0.5	<2	18.3	<0.5	<1	1	3
KAM006271		5.07	0.179		0.5	0.35	97	60	2.4	<2	0.18	<0.5	2	3	5
KAM006272		4.17	0.278		0.6	0.31	77	50	2.0	<2	0.19	<0.5	3	<1	6
KAM006273		5.36	0.322		0.8	0.25	113	50	1.9	<2	0.12	<0.5	2	4	5
KAM006274		4.97	0.283		1.1	0.25	168	50	1.7	<2	0.38	<0.5	2	3	4
KAM006275		5.81	0.108		0.3	0.31	68	60	2.3	<2	0.07	<0.5	2	2	5
KAM006276		1.31	>10.0	11.15	10.1	0.19	42	30	2.0	<2	0.20	<0.5	2	5	4
KAM006277		4.12	0.113		0.7	0.37	55	50	2.5	<2	0.14	<0.5	3	4	8
KAM006278		3.31	0.563		1.6	0.37	67	60	2.7	<2	0.17	<0.5	4	7	7
KAM006279		0.45	3.66		5.6	0.20	18	30	2.7	<2	3.09	<0.5	1	9	4
KAM006280		0.09	3.78		1.1	1.57	25	140	<0.5	2	1.16	<0.5	9	43	441
KAM006281		2.96	0.150		0.7	0.35	39	70	2.5	<2	0.12	<0.5	3	2	6
KAM006282		3.71	0.158		0.9	0.32	56	70	2.3	<2	0.26	<0.5	2	2	6
KAM006283		3.71	0.286		1.1	0.34	85	70	2.4	<2	0.14	<0.5	3	1	6
KAM006284		4.73	0.142		0.8	0.28	66	50	1.9	<2	0.20	<0.5	2	3	5
KAM006285		4.08	0.105		0.9	0.26	67	50	1.9	<2	0.10	<0.5	2	3	5
KAM006286		5.64	0.127		0.8	0.32	71	60	2.2	<2	0.17	<0.5	3	6	8
KAM006287		4.02	0.127		1.0	0.41	101	80	3.1	<2	0.42	<0.5	6	8	8
KAM006288		3.14	0.115		0.5	0.42	44	100	2.9	<2	0.33	<0.5	4	6	6



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CERTIFICATE OF ANALYSIS TR10146621

Sample Description	Method Analyte Units LOR	ME-ICP41 Fe %	ME-ICP41 Ga ppm	ME-ICP41 Hg ppm	ME-ICP41 K %	ME-ICP41 La ppm	ME-ICP41 Mg %	ME-ICP41 Mn ppm	ME-ICP41 Mo ppm	ME-ICP41 Na %	ME-ICP41 Ni ppm	ME-ICP41 P ppm	ME-ICP41 Pb ppm	ME-ICP41 S %	ME-ICP41 Sb ppm	ME-ICP41 Sc ppm
KAM006253		1.81	<10	<1	0.20	30	0.17	485	1	0.10	8	490	21	0.14	<2	2
KAM006254		1.44	<10	<1	0.20	20	0.14	410	1	0.08	8	730	19	0.13	<2	2
KAM006255		1.17	<10	<1	0.22	40	0.11	336	3	0.09	5	240	25	0.19	<2	1
KAM006256		1.58	<10	<1	0.20	40	0.13	479	2	0.10	5	280	27	0.35	<2	2
KAM006257		1.24	<10	<1	0.18	40	0.10	374	2	0.08	7	260	25	0.25	<2	1
KAM006258		0.98	<10	<1	0.19	40	0.07	241	2	0.09	5	330	27	0.37	2	1
KAM006259		0.87	<10	<1	0.19	50	0.07	234	3	0.09	5	230	26	0.24	<2	1
KAM006260		1.09	<10	<1	0.18	40	0.09	347	3	0.08	6	230	24	0.21	<2	1
KAM006261		0.74	<10	<1	0.17	50	0.06	197	2	0.09	5	220	25	0.17	<2	1
KAM006262		0.98	<10	<1	0.09	10	0.10	238	1	0.03	6	270	13	0.19	<2	1
KAM006263		0.98	<10	<1	0.14	30	0.09	245	2	0.06	5	270	22	0.13	<2	1
KAM006264		1.84	<10	<1	0.18	50	0.18	530	1	0.11	4	170	28	0.07	<2	1
KAM006265		0.98	<10	<1	0.16	40	0.10	264	1	0.09	3	160	27	0.13	<2	1
KAM006266		0.80	<10	<1	0.19	30	0.07	236	2	0.08	5	210	24	0.14	<2	1
KAM006267		0.88	<10	<1	0.15	20	0.08	272	2	0.07	3	310	21	0.14	<2	1
KAM006268		0.64	<10	<1	0.17	30	0.06	184	3	0.09	4	210	23	0.13	<2	1
KAM006269		1.74	<10	<1	0.14	20	0.15	539	2	0.08	4	210	19	0.30	<2	1
KAM006270		0.46	<10	<1	0.03	<10	11.75	219	<1	0.02	4	170	<2	<0.01	<2	<1
KAM006271		1.35	<10	<1	0.21	30	0.14	387	3	0.10	5	310	25	0.24	<2	1
KAM006272		1.05	<10	<1	0.19	30	0.10	345	3	0.09	4	350	23	0.18	<2	1
KAM006273		1.26	<10	<1	0.18	40	0.11	333	3	0.07	3	150	20	0.23	3	1
KAM006274		1.14	<10	<1	0.18	30	0.12	234	3	0.07	4	150	21	0.47	4	1
KAM006275		0.97	<10	<1	0.20	40	0.08	236	4	0.09	4	210	24	0.25	2	1
KAM006276		1.59	<10	1	0.13	20	0.14	515	2	0.06	4	140	15	0.12	<2	1
KAM006277		1.27	<10	<1	0.24	40	0.13	370	4	0.09	6	290	29	0.17	<2	1
KAM006278		1.72	<10	<1	0.22	30	0.15	449	3	0.09	5	330	28	0.48	2	1
KAM006279		1.08	<10	1	0.12	10	0.17	427	1	0.03	3	70	7	0.23	<2	1
KAM006280		3.69	<10	<1	0.23	10	0.64	755	349	0.09	27	520	49	0.72	5	5
KAM006281		1.16	<10	<1	0.20	40	0.13	348	2	0.10	5	290	27	0.17	<2	1
KAM006282		1.88	<10	<1	0.21	40	0.22	569	2	0.09	5	240	23	0.26	<2	2
KAM006283		1.31	<10	<1	0.22	40	0.11	287	4	0.11	6	260	26	0.46	2	1
KAM006284		1.19	<10	<1	0.20	30	0.10	296	3	0.07	4	230	21	0.28	2	1
KAM006285		1.26	<10	<1	0.20	40	0.11	288	3	0.07	5	210	21	0.26	<2	1
KAM006286		1.45	<10	<1	0.24	40	0.10	352	3	0.07	4	240	23	0.34	2	1
KAM006287		2.36	<10	<1	0.26	30	0.22	552	1	0.11	9	640	23	0.68	3	3
KAM006288		1.96	<10	<1	0.25	40	0.23	577	3	0.11	4	350	26	0.19	<2	2



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

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Project: Grew Creek

CERTIFICATE OF ANALYSIS TR10146621

Sample Description	Method Analyte Units LOR	ME-ICP41									
		Sr ppm	Th ppm	Ti %	Ti ppm	U ppm	V ppm	W ppm	Zn ppm		
KAM006253		44	<20	<0.01	<10	<10	7	<10	71		
KAM006254		39	<20	<0.01	<10	<10	7	<10	69		
KAM006255		34	<20	<0.01	<10	<10	4	<10	80		
KAM006256		37	<20	<0.01	<10	<10	4	<10	84		
KAM006257		30	<20	<0.01	<10	<10	4	<10	78		
KAM006258		33	<20	<0.01	<10	<10	3	<10	80		
KAM006259		30	<20	<0.01	<10	<10	3	<10	77		
KAM006260		30	<20	<0.01	<10	<10	4	<10	73		
KAM006261		27	<20	<0.01	<10	<10	3	<10	77		
KAM006262		12	<20	<0.01	<10	<10	3	10	44		
KAM006263		23	<20	<0.01	<10	<10	3	<10	69		
KAM006264		35	<20	<0.01	<10	<10	5	<10	80		
KAM006265		27	<20	<0.01	<10	<10	4	<10	71		
KAM006266		23	<20	<0.01	<10	<10	3	<10	76		
KAM006267		31	<20	<0.01	<10	<10	3	<10	62		
KAM006268		27	<20	<0.01	<10	<10	2	<10	70		
KAM006269		29	<20	<0.01	<10	<10	6	<10	54		
KAM006270		43	<20	<0.01	<10	<10	2	<10	16		
KAM006271		33	<20	<0.01	<10	<10	4	<10	71		
KAM006272		30	<20	<0.01	<10	<10	3	<10	69		
KAM006273		19	<20	<0.01	<10	<10	5	<10	59		
KAM006274		23	<20	<0.01	<10	<10	3	<10	60		
KAM006275		26	<20	<0.01	<10	<10	3	<10	71		
KAM006276		19	<20	<0.01	<10	<10	6	<10	46		
KAM006277		31	<20	<0.01	<10	<10	5	<10	85		
KAM006278		32	<20	<0.01	<10	<10	6	<10	79		
KAM006279		166	<20	<0.01	<10	<10	4	10	22		
KAM006280		51	<20	0.13	<10	<10	72	10	150		
KAM006281		32	<20	<0.01	<10	<10	4	<10	78		
KAM006282		27	<20	<0.01	<10	<10	7	<10	73		
KAM006283		30	<20	<0.01	<10	<10	4	<10	82		
KAM006284		20	<20	<0.01	<10	<10	5	<10	64		
KAM006285		19	<20	<0.01	<10	<10	5	<10	65		
KAM006286		24	<20	<0.01	<10	<10	5	<10	69		
KAM006287		40	<20	<0.01	<10	<10	11	<10	86		
KAM006288		37	<20	<0.01	<10	<10	9	<10	83		



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North Vancouver BC V7H 0A7
Phone: 604 984 0221 Fax: 604 984 0218 www.alsglobal.com

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CERTIFICATE TR10146622

Project: Grew Creek
P.O. No.: GrwCk- 2010-JC- 1393
This report is for 36 Drill Core samples submitted to our lab in Whitehorse, YT,
Canada on 7- OCT- 2010.

The following have access to data associated with this certificate:

TYLER BOURNE
JACK COTE

ANDREW CALDWELL
GILLES DESSUREAU

COR COE
BILL SHERIFF

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
LOG- 24	Pulp Login - Rcd w/o Barcode

ANALYTICAL PROCEDURES

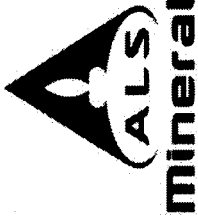
ALS CODE	DESCRIPTION	INSTRUMENT
Au- AA23	Au 30g FA- AA finish	AAS
ME- ICP41	35 Element Aqua Regia ICP- AES	ICP- AES

To: GOLDEN PREDATOR CANADA CORP.
ATTN: ALS CHEMEX

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



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North Vancouver BC V7H 0A7
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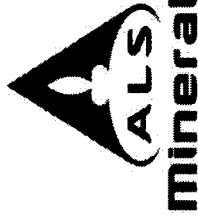
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Project: Grew Creek

minerals

CERTIFICATE OF ANALYSIS TR10146622

Sample Description	Method Analyte Units LOR	WEL-21 Recvd Wt. kg	Au-AA23 Au ppm	ME-ICP41 Ag ppm	ME-ICP41 Al %	ME-ICP41 As ppm	ME-ICP41 Ba ppm	ME-ICP41 Be ppm	ME-ICP41 Bi ppm	ME-ICP41 Ca %	ME-ICP41 Cd ppm	ME-ICP41 Co ppm	ME-ICP41 Cr ppm	ME-ICP41 Cu ppm	ME-ICP41 Fe %
KAM006433		5.91	1.870	1.6	0.33	718	40	3.4	<2	0.49	<0.5	6	9	8	2.28
KAM006434		6.08	0.131	0.8	0.33	543	50	3.9	<2	0.56	<0.5	7	9	9	2.87
KAM006435		5.75	0.135	0.3	0.30	232	40	4.4	<2	0.87	<0.5	5	8	8	2.16
KAM006436		5.89	0.107	0.5	0.31	111	50	6.5	<2	1.58	<0.5	5	8	7	2.07
KAM006437		2.91	0.030	0.2	0.84	90	140	12.8	<2	2.83	<0.5	33	31	55	6.94
KAM006438		5.20	0.117	0.5	0.34	167	30	3.8	2	1.26	<0.5	6	6	6	2.20
KAM006439		2.94	0.028	0.2	0.32	41	30	2.7	<2	1.64	<0.5	11	8	12	2.62
KAM006440		2.27	0.017	0.3	0.35	31	40	2.8	<2	1.70	<0.5	10	8	11	3.04
KAM006441		5.97	0.094	0.4	0.34	109	30	2.3	<2	1.27	<0.5	8	7	7	2.69
KAM006442		5.58	0.108	0.5	0.39	156	30	2.3	<2	1.11	<0.5	7	5	8	2.71
KAM006443		5.94	0.130	0.9	0.34	279	30	2.3	<2	1.17	<0.5	6	4	6	2.33
KAM006444		4.52	0.014	<0.2	0.35	29	40	2.1	<2	1.83	<0.5	6	15	6	2.84
KAM006445		4.59	0.017	<0.2	0.34	34	40	1.9	<2	1.25	<0.5	6	13	7	2.70
KAM006446		4.38	0.016	<0.2	0.42	46	40	2.4	<2	3.23	<0.5	10	23	12	3.32
KAM006447		4.34	0.067	0.8	0.76	478	70	5.2	<2	2.37	<0.5	45	71	58	7.11
KAM006448		4.31	0.018	0.4	0.81	174	70	5.2	<2	1.99	<0.5	44	71	59	5.91
KAM006449		0.09	3.93	0.7	1.35	24	130	<0.5	<2	1.00	<0.5	8	39	393	3.23
KAM006450		5.35	0.017	0.3	0.38	33	40	2.1	<2	2.26	<0.5	9	18	11	3.05
KAM006451		5.70	0.033	<0.2	0.43	46	50	1.7	<2	1.24	<0.5	14	12	16	2.87
KAM006452		4.67	0.047	0.2	0.39	74	50	1.6	<2	3.20	<0.5	8	14	8	2.99
KAM006453		5.37	0.005	<0.2	0.72	50	80	3.1	<2	5.24	<0.5	36	86	49	6.38
KAM006454		2.38	0.009	<0.2	0.39	19	50	1.5	<2	4.76	<0.5	6	15	9	3.19
KAM006455		3.44	0.013	<0.2	0.48	34	60	1.5	<2	1.76	<0.5	7	11	8	2.32
KAM006456		2.76	0.008	0.2	1.08	15	150	4.9	<2	2.17	<0.5	40	46	66	8.35
KAM006457		5.89	0.010	<0.2	0.42	23	50	1.5	<2	1.58	<0.5	7	13	8	2.75
KAM006458		5.16	0.021	0.2	0.40	36	50	1.5	<2	1.18	<0.5	9	12	11	2.52
KAM006459		5.98	0.019	0.3	0.41	36	50	1.4	<2	1.06	<0.5	9	12	9	2.89
KAM006460		2.12	<0.005	<0.2	0.04	3	10	<0.5	2	19.5	<0.5	<1	<1	<1	0.42
KAM006461		5.15	0.009	<0.2	0.40	17	50	1.3	<2	1.59	<0.5	6	12	9	2.87
KAM006462		6.02	0.006	<0.2	0.47	12	60	2.0	<2	2.30	<0.5	14	16	17	3.47
KAM006463		5.86	0.059	0.2	0.42	66	50	1.4	<2	1.68	<0.5	8	12	8	2.88
KAM006464		2.86	0.063	0.6	0.70	266	80	3.3	<2	2.74	<0.5	44	75	58	7.32
KAM006465		6.10	<0.005	<0.2	0.37	9	50	1.4	<2	2.69	<0.5	5	11	6	2.32
KAM006466		2.86	0.023	<0.2	0.68	70	90	4.2	<2	3.50	<0.5	29	44	36	6.56
KAM006467		2.92	0.006	<0.2	0.70	23	80	3.5	<2	3.12	<0.5	23	22	36	5.94
KAM006468		6.26	<0.005	0.4	0.86	12	100	4.9	<2	2.84	<0.5	36	36	59	7.03



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2103 Dollarton Hwy
North Vancouver BC V7H 0A7
Phone: 604 984 0221

Fax: 604 984 0218 www.alsglobal.com

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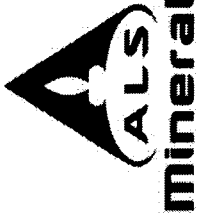
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Project: Grew Creek

minerals

CERTIFICATE OF ANALYSIS TR10146622

Sample Description	Method Analyte Units LOR	ME-ICP41 Ga ppm	ME-ICP41 Hg ppm	ME-ICP41 K %	ME-ICP41 La ppm	ME-ICP41 Mg %	ME-ICP41 Mn ppm	ME-ICP41 Mo ppm	ME-ICP41 Na %	ME-ICP41 Ni ppm	ME-ICP41 P ppm	ME-ICP41 Pb ppm	ME-ICP41 S %	ME-ICP41 Sb ppm	ME-ICP41 Sc ppm	ME-ICP41 Sr ppm
KAM006433		<10	1	0.19	30	0.22	383	1	0.10	8	440	17	0.61	6	2	33
KAM006434		<10	1	0.18	30	0.32	559	2	0.11	8	420	19	0.55	3	2	39
KAM006435		<10	1	0.18	20	0.32	451	1	0.10	8	400	18	0.62	<2	2	41
KAM006436		<10	1	0.18	30	0.54	494	1	0.09	7	410	15	0.70	<2	2	52
KAM006437		<10	2	0.32	20	1.97	1415	3	0.27	76	2980	5	0.40	<2	13	162
KAM006438		<10	<1	0.18	30	0.35	396	2	0.11	8	450	16	1.10	<2	1	49
KAM006439		<10	<1	0.17	40	0.45	671	1	0.12	8	520	21	0.36	<2	2	56
KAM006440		<10	<1	0.18	40	0.53	801	1	0.13	11	510	22	0.34	<2	2	58
KAM006441		<10	1	0.18	40	0.41	505	<1	0.13	9	530	20	1.13	<2	2	56
KAM006442		<10	<1	0.19	40	0.34	481	1	0.15	8	500	22	1.31	<2	2	57
KAM006443		<10	<1	0.17	40	0.35	452	7	0.14	8	480	20	1.38	<2	1	58
KAM006444		<10	<1	0.18	20	0.49	648	1	0.12	8	530	19	0.14	<2	2	67
KAM006445		<10	1	0.18	30	0.48	541	1	0.13	8	530	19	0.19	<2	2	56
KAM006446		<10	<1	0.19	20	1.12	798	5	0.14	17	580	14	0.21	<2	5	120
KAM006447		<10	1	0.29	10	1.12	1020	<1	0.29	73	1350	6	1.79	<2	15	134
KAM006448		<10	<1	0.31	10	0.99	854	<1	0.29	62	1460	5	1.09	<2	15	121
KAM006449		<10	1	0.19	10	0.56	672	292	0.07	26	480	41	0.68	2	4	43
KAM006450		<10	<1	0.19	10	0.76	682	14	0.14	13	540	15	0.19	<2	3	113
KAM006451		<10	<1	0.20	40	0.65	605	2	0.17	8	640	19	0.13	<2	2	78
KAM006452		<10	1	0.17	30	1.32	623	1	0.15	9	560	13	0.29	<2	2	164
KAM006453		<10	1	0.26	10	2.77	1480	<1	0.27	63	670	2	0.24	<2	22	226
KAM006454		<10	<1	0.17	40	1.81	839	<1	0.16	11	490	13	0.14	<2	3	259
KAM006455		<10	1	0.21	40	0.79	529	1	0.18	9	720	18	0.11	<2	2	92
KAM006456		<10	1	0.43	30	1.93	1685	4	0.35	79	4050	6	0.35	<2	18	160
KAM006457		<10	<1	0.20	50	0.80	632	2	0.15	9	720	18	0.10	<2	2	82
KAM006458		<10	1	0.19	50	0.62	582	2	0.16	7	650	21	0.15	<2	2	68
KAM006459		<10	<1	0.20	50	0.65	631	5	0.15	8	640	20	0.21	<2	2	65
KAM006460		<10	<1	0.02	10	1.95	208	<1	<0.01	4	180	<2	<0.01	<2	<1	48
KAM006461		<10	1	0.19	50	0.76	708	4	0.16	7	670	18	0.06	<2	2	82
KAM006462		<10	<1	0.21	40	1.13	842	2	0.18	13	990	16	0.08	<2	3	115
KAM006463		<10	<1	0.20	40	0.77	623	2	0.15	9	720	17	0.29	<2	2	84
KAM006464		<10	1	0.27	10	1.63	1095	<1	0.26	61	1500	6	1.14	<2	17	128
KAM006465		<10	1	0.17	40	1.00	641	1	0.13	7	600	14	0.04	<2	2	125
KAM006466		<10	1	0.27	20	2.02	1220	<1	0.26	40	1310	3	0.40	<2	15	217
KAM006467		<10	1	0.31	30	1.99	1265	2	0.22	48	1860	4	0.38	<2	9	166
KAM006468		<10	2	0.38	20	1.68	1410	1	0.27	81	3090	5	0.39	<2	15	186



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North Vancouver BC V7H 0A7
Phone: 604 984 0221

Fax: 604 984 0218 www.alsglobal.com

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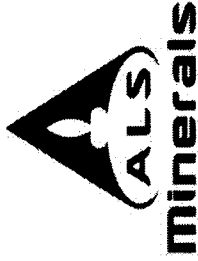
Page: 2 - C
Total # Pages: 2 (A - C)
Finalized Date: 21-OCT-2010
Account: GOPRED

Project: Grew Creek

minerals

CERTIFICATE OF ANALYSIS TR10146622

Sample Description	Method Analyte Units LOR	ME-ICP41 Th ppm 20	ME-ICP41 Ti %	ME-ICP41 Ti ppm 10	ME-ICP41 U ppm 10	ME-ICP41 V ppm 1	ME-ICP41 W ppm 10	ME-ICP41 Zn ppm 2
KAM006433		<20	<0.01	<10	<10	14	<10	64
KAM006434		<20	<0.01	<10	<10	14	<10	68
KAM006435		<20	<0.01	<10	<10	13	<10	62
KAM006436		<20	<0.01	<10	<10	10	<10	60
KAM006437		<20	<0.01	<10	<10	62	<10	85
KAM006438		<20	<0.01	<10	<10	7	<10	65
KAM006439		<20	<0.01	<10	<10	11	<10	74
KAM006440		<20	<0.01	<10	<10	13	<10	78
KAM006441		<20	<0.01	<10	<10	9	<10	78
KAM006442		<20	<0.01	<10	<10	7	<10	76
KAM006443		<20	<0.01	<10	<10	5	<10	74
KAM006444		<20	<0.01	<10	<10	19	<10	72
KAM006445		<20	<0.01	<10	<10	18	<10	75
KAM006446		<20	<0.01	<10	<10	33	<10	75
KAM006447		<20	<0.01	<10	<10	106	<10	101
KAM006448		<20	<0.01	<10	<10	106	<10	95
KAM006449		<20	0.11	<10	<10	63	10	134
KAM006450		<20	<0.01	<10	<10	25	<10	73
KAM006451		<20	<0.01	<10	<10	16	<10	77
KAM006452		<20	<0.01	<10	<10	20	<10	63
KAM006453		<20	<0.01	<10	<10	105	<10	66
KAM006454		<20	<0.01	<10	<10	23	<10	58
KAM006455		<20	<0.01	<10	<10	16	<10	79
KAM006456		<20	<0.01	<10	<10	92	<10	94
KAM006457		<20	<0.01	<10	<10	18	<10	77
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KAM006459		<20	<0.01	<10	<10	16	<10	74
KAM006460		<20	<0.01	<10	<10	2	<10	14
KAM006461		<20	<0.01	<10	<10	16	<10	74
KAM006462		<20	<0.01	<10	<10	23	<10	73
KAM006463		<20	<0.01	<10	<10	18	<10	74
KAM006464		<20	<0.01	<10	<10	120	<10	96
KAM006465		<20	<0.01	<10	<10	16	<10	59
KAM006466		<20	<0.01	<10	<10	66	<10	85
KAM006467		<20	<0.01	<10	<10	45	<10	70
KAM006468		<20	0.01	<10	<10	67	<10	84



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CERTIFICATE TR10146623

Project: Grew Creek
P.O. No.: GrwCk- 2010-JC- 1379
This report is for 36 Drill Core samples submitted to our lab in Whitehorse, YT,
Canada on 7- OCT- 2010.

The following have access to data associated with this certificate:

TYLER BOURNE
JACK COTE

ANDREW CALDWELL
GILLES DESSUREAU

COR COE
BILL SHERIFF

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
LOG- 24	Pulp Login - Rcd w/o Barcode

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
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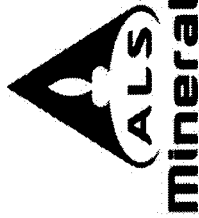
Au- AA23	Au 30g FA- AA finish	AAS
Au- GRA21	Au 30g FA- GRAV finish	WST- SIM
ME- ICP41	35 Element Aqua Regia ICP- AES	ICP- AES

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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



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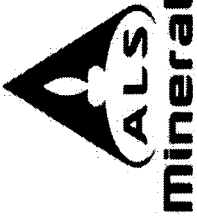
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Project: Grew Creek

minerals

CERTIFICATE OF ANALYSIS TR10146623

Sample Description	Method Analyte Units LOR	WEI-21 Recvd Wt. kg	Au-AA23 Au ppm	Au-GRA21 Au ppm	ME-ICP41 Ag ppm	ME-ICP41 Al %	ME-ICP41 As ppm	ME-ICP41 B ppm	ME-ICP41 Ba ppm	ME-ICP41 Be ppm	ME-ICP41 Bi ppm	ME-ICP41 Ca %	ME-ICP41 Cd ppm	ME-ICP41 Co ppm	ME-ICP41 Cr ppm	ME-ICP41 Cu ppm
KAM006073		5.00	0.813		1.3	0.32	168	<10	60	2.1	<2	0.30	<0.5	6	7	8
KAM006074		4.71	1.100		1.5	0.35	122	<10	50	2.4	<2	0.55	<0.5	6	7	8
KAM006075		2.56	0.418		0.8	0.36	101	<10	60	4.5	<2	1.63	<0.5	6	10	18
KAM006076		2.63	0.153		0.3	0.40	65	<10	60	3.2	<2	0.55	<0.5	6	8	15
KAM006077		3.25	3.13		3.4	0.31	154	<10	40	2.5	<2	3.55	<0.5	4	7	12
KAM006078		5.16	0.481		0.4	0.38	61	<10	60	3.1	<2	1.15	<0.5	6	9	9
KAM006079		5.39	0.316		0.4	0.34	63	<10	50	2.6	2	1.01	<0.5	6	9	10
KAM006080		5.54	0.142		0.4	0.36	86	<10	80	2.2	<2	0.29	<0.5	6	8	12
KAM006081		0.90	0.282		0.6	0.31	104	<10	50	2.0	<2	0.19	<0.5	4	5	18
KAM006082		5.94	0.075		0.2	0.36	76	<10	50	2.4	<2	0.38	<0.5	6	8	11
KAM006083		5.61	1.700		0.5	0.37	124	<10	60	2.3	<2	0.48	<0.5	6	8	10
KAM006084		5.27	0.102		0.3	0.37	77	<10	40	3.1	<2	1.08	<0.5	6	8	10
KAM006085		2.47	0.060		0.2	0.36	53	<10	50	3.2	<2	0.63	<0.5	6	9	17
KAM006086		2.42	0.299		0.2	0.36	58	<10	80	3.2	<2	0.69	<0.5	6	8	13
KAM006087		5.69	0.047		0.2	0.36	38	<10	50	3.4	<2	0.64	<0.5	6	9	14
KAM006088		5.05	0.110		0.4	0.35	75	<10	50	2.8	2	0.33	<0.5	6	8	12
KAM006089		4.64	0.208		0.5	0.39	98	<10	50	3.2	2	0.39	<0.5	7	9	14
KAM006090		7.21	0.082		0.3	0.40	55	<10	60	3.0	<2	0.56	<0.5	7	8	11
KAM006091		2.75	0.484		0.8	0.31	151	<10	70	2.8	<2	0.43	<0.5	6	9	10
KAM006092		6.04	0.093		0.4	0.35	85	<10	60	2.9	<2	0.68	<0.5	6	7	12
KAM006093		0.09	>10.0	12.70	5.1	1.87	72	<10	200	<0.5	4	1.01	1.0	17	57	1720
KAM006094		5.08	1.910		2.1	0.30	220	<10	40	2.4	<2	0.33	<0.5	6	9	13
KAM006095		4.92	0.380		0.5	0.30	98	<10	30	2.2	<2	0.33	<0.5	6	7	9
KAM006096		4.77	0.937		0.9	0.31	185	<10	50	2.5	2	0.45	<0.5	5	8	11
KAM006097		1.37	4.93		4.3	0.22	231	<10	40	3.1	<2	1.19	<0.5	4	9	20
KAM006098		2.29	<0.005		<0.2	0.03	3	<10	10	<0.5	<2	18.2	<0.5	<1	1	3
KAM006099		4.66	0.254		0.4	0.30	143	<10	50	2.2	<2	0.32	<0.5	5	7	12
KAM006100		4.45	0.304		0.8	0.28	227	<10	40	2.2	2	0.57	<0.5	5	8	11
KAM006101		5.09	0.142		0.5	0.32	94	<10	40	2.4	2	0.37	<0.5	5	6	8
KAM006102		4.49	0.406		0.9	0.32	173	<10	70	2.4	<2	0.92	<0.5	5	8	7
KAM006103		1.35	3.08		4.0	0.27	460	<10	60	2.9	<2	0.73	<0.5	2	4	13
KAM006104		3.38	0.800		0.7	0.28	170	<10	50	2.5	<2	0.73	<0.5	3	6	11
KAM006105		4.83	0.298		0.6	0.33	115	<10	40	2.2	<2	0.32	<0.5	5	6	11
KAM006106		4.73	0.211		0.7	0.28	119	<10	30	2.2	<2	0.42	<0.5	5	7	7
KAM006107		5.15	0.121		0.3	0.37	114	<10	40	4.3	<2	0.70	<0.5	6	10	11
KAM006108		5.08	>10.0	19.90	15.7	0.30	238	<10	40	3.7	<2	1.07	<0.5	5	7	11



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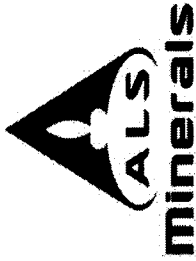
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Project: Grew Creek

CERTIFICATE OF ANALYSIS TR10146623

Sample Description	Method Analyte Units LOR	ME-ICP41 Fe %	ME-ICP41 Ca ppm	ME-ICP41 Hg ppm	ME-ICP41 K %	ME-ICP41 La ppm	ME-ICP41 Mg %	ME-ICP41 Mn ppm	ME-ICP41 Mo ppm	ME-ICP41 Na %	ME-ICP41 Ni ppm	ME-ICP41 P ppm	ME-ICP41 Pb ppm	ME-ICP41 S %	ME-ICP41 Sb ppm	ME-ICP41 Sc ppm
KAM006073		1.79	<10	<1	0.19	10	0.12	377	1	0.12	8	390	21	0.50	<2	2
KAM006074		1.55	<10	<1	0.20	10	0.16	399	<1	0.13	8	460	20	0.28	<2	3
KAM006075		3.07	<10	<1	0.19	10	0.49	711	1	0.15	9	440	21	0.30	<2	4
KAM006076		1.79	<10	<1	0.20	10	0.17	461	1	0.16	9	490	20	0.17	<2	3
KAM006077		2.44	<10	1	0.17	10	0.23	760	<1	0.09	6	340	12	0.60	2	3
KAM006078		2.49	<10	<1	0.20	10	0.32	654	1	0.15	8	520	19	0.24	<2	3
KAM006079		2.22	<10	<1	0.19	10	0.22	624	1	0.15	8	520	19	0.20	<2	4
KAM006080		1.84	<10	<1	0.21	10	0.13	427	1	0.14	9	470	20	0.48	<2	3
KAM006081		1.38	<10	<1	1.30	10	0.09	258	1	0.14	7	280	24	0.59	<2	1
KAM006082		2.20	<10	<1	0.20	10	0.18	602	<1	0.14	8	430	18	0.34	<2	3
KAM006083		2.09	<10	<1	0.20	10	0.15	473	1	0.15	9	500	19	0.62	<2	3
KAM006084		2.22	<10	<1	0.21	20	0.25	509	1	0.15	8	480	19	0.40	2	3
KAM006085		2.49	<10	<1	0.19	20	0.24	586	1	0.15	9	510	20	0.18	<2	3
KAM006086		2.60	<10	<1	0.20	20	0.26	618	1	0.14	9	500	19	0.20	<2	3
KAM006087		2.06	<10	<1	0.20	10	0.26	509	<1	0.15	9	480	21	0.12	<2	3
KAM006088		2.08	<10	<1	0.21	10	0.19	473	1	0.14	9	500	20	0.44	2	3
KAM006089		2.23	<10	<1	0.21	10	0.19	527	2	0.17	9	570	23	0.55	2	3
KAM006090		2.04	<10	<1	0.21	10	0.22	560	1	0.15	9	500	19	0.22	<2	3
KAM006091		2.93	<10	<1	0.17	<10	0.26	676	1	0.14	8	450	20	0.69	<2	3
KAM006092		2.48	<10	<1	0.20	10	0.27	646	1	0.13	8	450	18	0.51	<2	3
KAM006093		6.24	10	1	0.48	10	1.04	646	78	0.11	61	890	280	1.33	22	9
KAM006094		2.71	<10	<1	0.17	<10	0.20	596	1	0.13	9	470	17	0.90	<2	3
KAM006095		1.97	<10	<1	0.18	10	0.16	422	<1	0.12	8	440	18	0.51	2	3
KAM006096		1.87	<10	<1	0.18	10	0.19	354	<1	0.12	8	370	17	0.68	<2	2
KAM006097		2.02	<10	<1	0.14	<10	0.47	430	1	0.08	9	320	17	0.81	2	2
KAM006098		0.44	<10	<1	0.02	<10	11.80	219	<1	0.01	2	170	<2	<0.01	<2	<1
KAM006099		2.42	<10	<1	0.18	<10	0.18	556	<1	0.12	8	410	18	0.68	2	2
KAM006100		1.99	<10	<1	0.17	<10	0.23	403	<1	0.12	9	400	17	0.77	3	2
KAM006101		1.69	<10	<1	0.18	<10	0.15	373	1	0.14	7	390	19	0.54	<2	2
KAM006102		1.63	<10	<1	0.18	<10	0.26	347	2	0.13	8	440	18	0.62	2	2
KAM006103		2.04	<10	1	0.15	30	0.26	357	3	0.13	2	200	23	1.25	2	2
KAM006104		1.46	<10	<1	0.18	10	0.23	317	1	0.12	5	250	18	0.60	<2	2
KAM006105		1.40	<10	<1	0.19	<10	0.12	289	1	0.14	7	390	19	0.56	<2	2
KAM006106		1.86	<10	<1	0.16	<10	0.16	357	1	0.12	6	390	15	0.86	2	2
KAM006107		2.78	<10	<1	0.18	10	0.31	615	1	0.17	8	470	19	0.49	<2	4
KAM006108		2.07	<10	1	0.17	20	0.14	366	<1	0.13	7	400	17	1.08	2	2



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Project: Grew Creek

CERTIFICATE OF ANALYSIS TR10146623

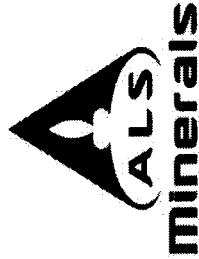
Sample Description	Method Analyte Units LOR	ME-ICP41 Sr ppm 1	ME-ICP41 Th ppm 20	ME-ICP41 Ti %	ME-ICP41 Ti ppm 10	ME-ICP41 U ppm 10	ME-ICP41 V ppm 1	ME-ICP41 W ppm 10	ME-ICP41 Zn ppm 2
KAM006073		34	<20	<0.01	<10	<10	8	<10	68
KAM006074		44	<20	<0.01	<10	<10	10	<10	67
KAM006075		66	<20	<0.01	<10	<10	15	<10	74
KAM006076		51	<20	<0.01	<10	<10	12	<10	73
KAM006077		162	<20	<0.01	<10	<10	8	<10	44
KAM006078		61	<20	<0.01	<10	<10	14	<10	67
KAM006079		60	<20	<0.01	<10	<10	12	<10	71
KAM006080		39	<20	<0.01	<10	<10	9	<10	70
KAM006081		34	<20	<0.01	<10	<10	5	<10	80
KAM006082		42	<20	<0.01	<10	<10	11	<10	67
KAM006083		42	<20	<0.01	<10	<10	10	<10	69
KAM006084		53	<20	<0.01	<10	<10	12	<10	69
KAM006085		46	<20	<0.01	<10	<10	15	<10	72
KAM006086		45	<20	<0.01	<10	<10	15	<10	69
KAM006087		47	<20	<0.01	<10	<10	13	<10	73
KAM006088		38	<20	<0.01	<10	<10	12	<10	71
KAM006089		46	<20	<0.01	<10	<10	12	<10	77
KAM006090		48	<20	<0.01	<10	<10	13	<10	69
KAM006091		42	<20	<0.01	<10	<10	15	<10	67
KAM006092		43	<20	<0.01	<10	<10	12	<10	68
KAM006093		51	<20	0.16	<10	<10	136	10	294
KAM006094		37	<20	<0.01	<10	<10	13	<10	64
KAM006095		34	<20	<0.01	<10	<10	11	<10	64
KAM006096		36	<20	<0.01	<10	<10	11	<10	62
KAM006097		37	<20	<0.01	<10	<10	11	<10	50
KAM006098		50	<20	<0.01	<10	<10	1	<10	19
KAM006099		34	<20	<0.01	<10	<10	12	<10	62
KAM006100		37	<20	<0.01	<10	<10	10	<10	50
KAM006101		39	<20	<0.01	<10	<10	10	<10	64
KAM006102		48	<20	<0.01	<10	<10	10	<10	62
KAM006103		37	<20	<0.01	<10	<10	6	<10	83
KAM006104		38	<20	<0.01	<10	<10	7	<10	64
KAM006105		39	<20	<0.01	<10	<10	8	<10	63
KAM006106		38	<20	<0.01	<10	<10	10	<10	55
KAM006107		51	<20	<0.01	<10	<10	19	<10	67
KAM006108		85	<20	<0.01	<10	<10	9	<10	59

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CERTIFICATE TR10146624

Project: Grew Creek

P.O. No.: GrwCk- 2010-JC- 1381

This report is for 36 Drill Core samples submitted to our lab in Whitehorse, YT,
Canada on 7- OCT- 2010.

The following have access to data associated with this certificate:

TYLER BOURNE
JACK COTE

ANDREW CALDWELL
GILLES DESSUREAU

COR COE
BILL SHERIFF

SAMPLE PREPARATION

ALS CODE	DESCRIPTION
WEI- 21	Received Sample Weight
LOG- 22	Sample login - Rcd w/o BarCode
CRU- QC	Crushing QC Test
PUL- QC	Pulverizing QC Test
CRU- 31	Fine crushing - 70% < 2mm
SPL- 21	Split sample - riffle splitter
PUL- 31	Pulverize split to 85% < 75 um
LOG- 24	Pulp Login - Rcd w/o Barcode

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
Au- AA23	Au 30g FA- AA finish	AAS
Au- GRA21	Au 30g FA- GRAV finish	WST- SIM
ME- ICP41	35 Element Aqua Regia ICP- AES	ICP- AES

To: GOLDEN PREDATOR CANADA CORP.
ATTN: ALS CHEMEX

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.

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

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Account: GOPRED

Project: Grew Creek

minerals

CERTIFICATE OF ANALYSIS TR10146624

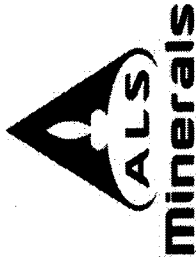
Sample Description	Method Analyte Units LOK	WEI- 21 Recvd Wt kg	Au- AA23 Au ppm	Au- GRA21 Au ppm	ME- ICP41 Ag ppm	ME- ICP41 Al %	ME- ICP41 As ppm	ME- ICP41 B ppm	ME- ICP41 Ba ppm	ME- ICP41 Be ppm	ME- ICP41 Bi ppm	ME- ICP41 Ca %	ME- ICP41 Cd ppm	ME- ICP41 Co ppm	ME- ICP41 Cr ppm	ME- ICP41 Cu ppm
KAM006145		2.22	0.085		0.2	0.36	127	<10	50	2.8	2	0.70	<0.5	6	4	12
KAM006146		2.13	0.080		0.2	0.36	125	<10	50	2.7	<2	0.57	<0.5	6	4	10
KAM006147		5.28	0.063		0.2	0.40	81	<10	60	2.9	2	1.33	<0.5	4	5	9
KAM006148		4.55	0.064		0.3	0.42	105	<10	50	3.1	2	1.52	<0.5	5	5	21
KAM006149		5.05	0.066		0.3	0.36	115	<10	50	3.0	<2	1.38	<0.5	5	5	22
KAM006150		7.28	0.049		0.2	0.38	74	<10	50	2.7	<2	1.25	<0.5	5	6	10
KAM006151		5.99	0.040		0.4	0.40	79	<10	50	2.6	<2	0.65	<0.5	6	6	10
KAM006152		6.74	0.063		<0.2	0.38	72	<10	50	2.7	<2	1.55	<0.5	6	9	10
KAM006153		5.78	0.077		<0.2	0.42	86	<10	60	2.7	<2	1.30	<0.5	6	10	9
KAM006154		6.51	0.109		0.5	0.39	135	<10	50	2.6	<2	1.25	<0.5	6	6	12
KAM006155		5.50	0.158		0.6	0.40	185	<10	50	2.4	2	0.44	<0.5	6	5	15
KAM006156		6.49	0.154		0.4	0.37	235	<10	50	2.0	<2	0.35	<0.5	6	5	11
KAM006157		6.54	0.104		0.2	0.45	155	<10	60	2.7	2	1.21	<0.5	5	7	17
KAM006158		6.29	0.142		0.4	0.40	194	<10	60	2.6	2	0.65	<0.5	4	5	14
KAM006159		6.53	0.070		0.3	0.42	122	<10	60	2.6	<2	1.19	<0.5	5	7	12
KAM006160		6.13	0.031		<0.2	0.39	47	<10	60	2.4	2	1.63	<0.5	4	7	11
KAM006161		6.17	0.018		<0.2	0.43	38	<10	70	2.5	<2	1.11	<0.5	4	8	12
KAM006162		5.65	0.026		<0.2	0.36	67	<10	60	1.8	<2	0.89	<0.5	4	6	11
KAM006163		7.82	0.046		<0.2	0.38	57	<10	60	1.9	2	0.49	<0.5	4	7	13
KAM006164		5.87	0.028		<0.2	0.40	43	<10	70	2.1	<2	0.79	<0.5	5	6	9
KAM006165		7.40	0.018		<0.2	0.49	38	<10	70	2.3	2	0.63	<0.5	5	8	12
KAM006166		6.35	0.013		<0.2	0.44	20	<10	80	2.4	<2	1.09	<0.5	4	7	13
KAM006167		2.04	0.145		0.5	0.31	81	<10	100	2.0	<2	0.64	<0.5	3	5	10
KAM006168		4.77	0.428		1.1	0.30	178	<10	30	3.1	<2	0.29	<0.5	4	6	14
KAM006169		4.69	0.227		0.8	0.34	114	<10	40	2.4	<2	0.31	<0.5	4	8	11
KAM006170		0.58	4.67		4.2	0.21	161	<10	30	17.6	<2	2.71	<0.5	2	4	22
KAM006171		2.40	0.836		1.6	0.28	157	<10	30	2.2	2	0.23	<0.5	4	8	7
KAM006172		0.09	>10.0	13.00	4.8	1.80	72	<10	180	<0.5	4	0.94	0.9	16	54	1680
KAM006173		2.83	0.600		1.0	0.32	167	<10	30	2.4	<2	0.35	<0.5	5	5	8
KAM006174		3.69	0.339		1.0	0.35	195	<10	30	2.3	2	0.28	<0.5	5	6	7
KAM006175		4.08	0.913		1.8	0.32	191	<10	30	2.4	<2	0.32	<0.5	5	6	6
KAM006176		3.61	0.476		1.2	0.30	194	<10	40	2.3	<2	0.24	<0.5	4	8	7
KAM006177		1.68	0.014		<0.2	0.04	11	<10	10	<0.5	<2	17.3	<0.5	1	1	2
KAM006178		4.50	0.904		1.3	0.30	222	<10	40	2.7	<2	0.29	<0.5	4	6	10
KAM006179		0.52	0.524		1.0	0.25	105	<10	40	2.5	<2	0.84	<0.5	4	7	8
KAM006180		9.72	0.334		0.7	0.35	234	<10	40	2.9	<2	0.81	<0.5	5	8	8



Project: Grew Creek

CERTIFICATE OF ANALYSIS **TR10146624**

Sample Description	Method Analyte Units LOR	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		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		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		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		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		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		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		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		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		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		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		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		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		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		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		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		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		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		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		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		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		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		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		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		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		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		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		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		ME-ICP41		ME-ICP41		ME-ICP41		ME-ICP41		ME-ICP41		ME	
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ALS Canada Ltd.
2103 Dollarton Hwy
North Vancouver BC V7H 0A7
Phone: 604 984 0221 Fax: 604 984 0218 www.alsglobal.com

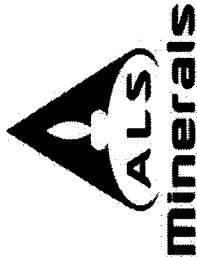
To: GOLDEN PREDATOR CANADA CORP.
888 DUNSMUIR STREET
11TH FLOOR
VANCOUVER BC V6C 3K4

Page: 2 - C
Total # Pages: 2 (A - C)
Finalized Date: 21- OCT- 2010
Account: GOPRED

Project: Grew Creek

CERTIFICATE OF ANALYSIS TR10146624

Sample Description	Method Analyte Units LOR	ME- ICP41 Sr ppm 1	ME- ICP41 Th ppm 20	ME- ICP41 Ti %	ME- ICP41 Ti ppm 10	ME- ICP41 U ppm 10	ME- ICP41 V ppm 1	ME- ICP41 W ppm 10	ME- ICP41 Zn ppm 2
KAM006145		39	<20	<0.01	<10	<10	4	<10	73
KAM006146		38	<20	<0.01	<10	<10	3	<10	71
KAM006147		45	<20	<0.01	<10	<10	5	<10	80
KAM006148		58	<20	<0.01	<10	<10	5	<10	83
KAM006149		55	<20	<0.01	<10	<10	4	<10	77
KAM006150		54	<20	<0.01	<10	<10	5	<10	71
KAM006151		41	<20	<0.01	<10	<10	5	<10	75
KAM006152		56	<20	<0.01	<10	<10	11	<10	74
KAM006153		51	<20	<0.01	<10	<10	14	<10	75
KAM006154		55	<20	<0.01	<10	<10	6	<10	70
KAM006155		41	<20	<0.01	<10	<10	3	<10	70
KAM006156		35	<20	<0.01	<10	<10	3	<10	70
KAM006157		66	<20	<0.01	<10	<10	8	<10	78
KAM006158		60	<20	<0.01	<10	<10	5	<10	78
KAM006159		82	<20	<0.01	<10	<10	8	<10	72
KAM006160		94	<20	<0.01	<10	<10	9	<10	74
KAM006161		70	<20	<0.01	<10	<10	10	<10	76
KAM006162		60	<20	<0.01	<10	<10	7	<10	79
KAM006163		53	<20	<0.01	<10	<10	6	<10	79
KAM006164		59	<20	<0.01	<10	<10	8	<10	76
KAM006165		56	<20	<0.01	<10	<10	8	<10	77
KAM006166		75	<20	<0.01	<10	<10	9	<10	81
KAM006167		27	<20	<0.01	<10	<10	5	<10	53
KAM006168		16	<20	<0.01	<10	<10	7	<10	52
KAM006169		17	<20	<0.01	<10	<10	7	<10	59
KAM006170		42	<20	<0.01	<10	<10	6	<10	30
KAM006171		13	<20	<0.01	<10	<10	6	<10	52
KAM006172		50	<20	0.15	<10	<10	130	10	276
KAM006173		16	<20	<0.01	<10	<10	6	<10	56
KAM006174		17	<20	<0.01	<10	<10	6	<10	59
KAM006175		17	<20	<0.01	<10	<10	5	<10	52
KAM006176		14	<20	<0.01	<10	<10	8	<10	50
KAM006177		53	<20	<0.01	<10	<10	2	<10	19
KAM006178		17	<20	<0.01	<10	<10	6	<10	52
KAM006179		36	<20	<0.01	<10	<10	8	<10	54
KAM006180		28	<20	<0.01	<10	<10	7	<10	57



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North Vancouver BC V7H 0A7
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CERTIFICATE TR10146625

Project: Grew Creek

P.O. No.: GrwCk- 2010-JC- 1388

This report is for 36 Drill Core samples submitted to our lab in Whitehorse, YT,
Canada on 7- OCT- 2010.

The following have access to data associated with this certificate:

TYLER BOURNE
JACK COTE

ANDREW CALDWELL
GILLES DESSUREAU

COR COE
BILL SHERIFF

SAMPLE PREPARATION	
ALS CODE	DESCRIPTION
WEI- 21	Received Sample Weight
LOG- 22	Sample login - Rcd w/o BarCode
CRU- QC	Crushing QC Test
PUL- QC	Pulverizing QC Test
CRU- 31	Fine crushing - 70% < 2mm
SPL- 21	Split sample - riffle splitter
PUL- 31	Pulverize split to 85% < 75 um
LOG- 24	Pulp Login - Rcd w/o Barcode

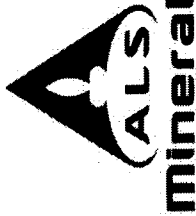
ANALYTICAL PROCEDURES	
ALS CODE	DESCRIPTION
AU- AA23	Au 30g FA- AA finish
ME- ICP41	35 Element Aqua Regia ICP- AES
	AAS
	ICP- AES

To: GOLDEN PREDATOR CANADA CORP.
ATTN: ALS CHEMEX

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



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North Vancouver BC V7H 0A7
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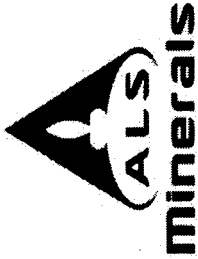
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CERTIFICATE OF ANALYSIS TR10146625

Sample Description	Method Analyte Units LOR	WEI- 21 Recvd Wt kg	Au- AA23 Au ppm	ME- ICP41 Ag ppm	ME- ICP41 Al %	ME- ICP41 As ppm	ME- ICP41 B ppm	ME- ICP41 Ba ppm	ME- ICP41 Be ppm	ME- ICP41 Bi ppm	ME- ICP41 Ca %	ME- ICP41 Cd ppm	ME- ICP41 Co ppm	ME- ICP41 Cr ppm	ME- ICP41 Cu ppm	ME- ICP41 Fe %
KAM006397		1.36	0.646	0.9	0.28	205	<10	30	2.6	<2	0.55	<0.5	5	5	9	1.74
KAM006398		0.20	1.045	1.2	0.25	43	<10	30	13.8	<2	3.69	<0.5	3	5	6	1.50
KAM006399		0.24	0.060	0.2	0.23	72	<10	30	22.5	2	3.36	<0.5	2	2	5	1.93
KAM006400		3.48	0.199	0.6	0.27	121	<10	30	4.0	<2	0.96	<0.5	6	8	7	2.06
KAM006401		3.99	0.127	0.4	0.31	113	<10	30	4.4	<2	1.14	<0.5	8	9	10	2.41
KAM006402		3.33	0.259	0.3	0.29	121	<10	40	4.5	<2	1.52	<0.5	6	11	7	2.38
KAM006403		1.37	0.474	0.5	0.28	99	<10	40	5.1	2	0.84	<0.5	6	8	9	1.97
KAM006404		2.41	0.451	0.4	0.27	108	<10	40	3.5	<2	0.56	<0.5	6	9	12	2.19
KAM006405		3.88	0.544	0.7	0.31	189	<10	40	3.2	<2	0.76	<0.5	6	8	12	1.93
KAM006406		4.10	0.214	0.5	0.32	127	<10	40	3.4	2	1.21	<0.5	6	9	9	2.40
KAM006407		4.45	0.309	0.7	0.31	149	<10	40	6.9	<2	1.44	<0.5	6	8	11	2.46
KAM006408		4.71	0.150	0.4	0.32	130	<10	40	3.6	2	0.92	<0.5	6	8	8	2.50
KAM006409		0.09	1.610	0.8	1.67	495	<10	570	<0.5	2	0.86	<0.5	8	35	37	3.67
KAM006410		5.35	0.282	0.5	0.23	328	<10	30	4.0	2	1.06	<0.5	3	8	6	2.06
KAM006411		6.19	0.182	0.4	0.29	160	<10	40	3.4	<2	1.00	<0.5	5	8	6	1.84
KAM006412		2.69	0.157	0.2	0.28	98	<10	40	3.1	<2	0.94	<0.5	6	21	15	2.07
KAM006413		2.79	0.288	0.3	0.27	147	<10	40	3.7	<2	0.98	<0.5	5	8	7	2.07
KAM006414		5.65	0.252	0.4	0.26	173	<10	40	3.4	<2	0.73	<0.5	5	10	7	1.92
KAM006415		5.95	0.142	0.2	0.29	108	<10	40	2.9	2	1.10	<0.5	6	9	7	2.27
KAM006416		4.96	0.101	0.2	0.32	104	<10	40	3.0	<2	1.07	<0.5	7	10	8	2.36
KAM006417		5.37	0.141	0.6	0.25	223	<10	40	9.4	<2	1.66	<0.5	5	8	10	2.28
KAM006418		4.52	0.176	0.6	0.30	171	<10	50	6.1	2	0.84	<0.5	9	8	12	2.49
KAM006419		4.90	0.191	0.6	0.30	170	<10	50	4.1	2	0.41	<0.5	6	7	9	2.42
KAM006420		4.87	0.140	0.3	0.31	201	<10	40	3.3	2	1.03	<0.5	7	9	8	2.57
KAM006421		4.18	0.157	0.5	0.41	277	<10	60	3.8	<2	0.76	<0.5	9	9	15	2.43
KAM006422		4.41	0.104	0.3	0.43	106	<10	50	4.2	<2	1.02	<0.5	6	11	9	2.39
KAM006423		4.11	0.086	0.2	0.43	131	<10	60	3.4	<2	1.26	<0.5	5	9	6	2.51
KAM006424		6.20	0.108	0.3	0.42	216	<10	60	3.4	<2	0.64	<0.5	5	9	6	2.30
KAM006425		5.90	2.93	1.2	0.41	175	<10	50	3.1	<2	0.49	<0.5	6	8	7	2.21
KAM006426		6.41	0.575	0.5	0.41	183	<10	50	3.5	<2	0.66	<0.5	6	9	8	1.92
KAM006427		5.72	0.781	0.7	0.38	214	<10	50	3.6	<2	1.29	<0.5	6	9	6	2.43
KAM006428		0.80	1.140	0.9	0.26	125	<10	20	2.8	<2	0.73	<0.5	5	6	7	0.94
KAM006429		2.60	1.680	0.9	0.27	217	<10	40	3.2	<2	0.49	<0.5	7	7	6	1.39
KAM006430		1.21	6.67	8.0	0.17	172	<10	20	3.6	<2	0.61	<0.5	3	12	4	1.45
KAM006431		2.97	0.007	<0.2	0.06	<2	<10	10	<0.5	<2	18.7	<0.5	1	1	2	0.46
KAM006432		1.15	3.54	9.9	0.29	615	<10	30	2.5	<2	0.26	<0.5	5	8	6	1.18



ALS Canada Ltd.

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

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CERTIFICATE OF ANALYSIS TR10146625

Sample Description	Method Analyte Units LOR	ME-ICP41 Ca ppm	ME-ICP41 Hg ppm	ME-ICP41 K %	ME-ICP41 La ppm	ME-ICP41 Mg %	ME-ICP41 Mn ppm	ME-ICP41 Mo ppm	ME-ICP41 Na %	ME-ICP41 Ni ppm	ME-ICP41 P ppm	ME-ICP41 Pb ppm	ME-ICP41 Sb ppm	ME-ICP41 Sc ppm	ME-ICP41 Sr ppm
KAM006397		<10	<1	0.17	10	0.22	363	1	0.01	6	420	13	2	2	24
KAM006398		<10	<1	0.17	10	0.20	522	<1	0.02	4	280	12	<2	2	154
KAM006399		<10	<1	0.14	10	0.50	893	<1	0.07	3	200	6	<2	2	149
KAM006400		<10	1	0.20	30	0.30	365	<1	0.05	8	470	13	2	2	55
KAM006401		<10	<1	0.20	30	0.32	500	<1	0.06	9	480	16	<2	3	47
KAM006402		<10	<1	0.20	30	0.21	533	<1	0.05	8	460	15	<2	3	59
KAM006403		<10	<1	0.17	30	0.24	410	3	0.05	8	450	16	<2	2	48
KAM006404		<10	<1	0.19	20	0.25	398	<1	0.05	7	420	16	<2	2	31
KAM006405		<10	<1	0.19	20	0.23	304	<1	0.05	7	430	16	<2	2	39
KAM006406		<10	<1	0.19	20	0.32	508	1	0.06	7	440	16	<2	2	51
KAM006407		<10	<1	0.18	20	0.47	522	2	0.05	7	430	16	<2	2	51
KAM006408		<10	<1	0.18	20	0.31	465	6	0.06	7	440	17	<2	3	46
KAM006409		<10	1	0.15	<10	0.75	435	94	0.07	23	550	12	2	4	65
KAM006410		<10	<1	0.14	40	0.32	323	3	0.06	4	290	19	2	1	37
KAM006411		<10	<1	0.17	40	0.23	348	2	0.07	6	340	22	<2	2	51
KAM006412		<10	<1	0.17	30	0.28	421	<1	0.07	8	400	17	<2	2	43
KAM006413		<10	<1	0.17	30	0.29	397	<1	0.08	5	380	21	<2	2	42
KAM006414		<10	<1	0.16	30	0.26	359	1	0.07	6	380	19	<2	2	34
KAM006415		<10	<1	0.17	30	0.35	484	<1	0.09	7	420	19	<2	2	43
KAM006416		<10	<1	0.18	30	0.33	465	<1	0.10	7	470	18	<2	2	46
KAM006417		<10	<1	0.16	30	0.55	445	<1	0.08	7	370	18	2	2	43
KAM006418		<10	<1	0.17	20	0.34	462	1	0.10	8	440	17	<2	2	40
KAM006419		<10	<1	0.18	30	0.18	363	<1	0.10	7	430	18	2	2	36
KAM006420		<10	<1	0.17	30	0.26	510	<1	0.11	7	420	19	<2	2	46
KAM006421		<10	1	0.19	30	0.25	405	1	0.12	12	410	29	<2	2	52
KAM006422		<10	<1	0.21	20	0.34	492	<1	0.13	7	460	21	<2	2	53
KAM006423		<10	<1	0.21	30	0.34	510	2	0.12	6	380	22	<2	2	58
KAM006424		<10	<1	0.22	30	0.21	433	2	0.13	7	420	22	<2	2	46
KAM006425		<10	<1	0.21	30	0.21	449	<1	0.12	6	410	20	<2	2	41
KAM006426		<10	<1	0.22	30	0.19	370	<1	0.12	7	400	20	<2	2	43
KAM006427		<10	<1	0.20	20	0.23	516	<1	0.11	6	430	19	<2	2	55
KAM006428		<10	<1	0.16	10	0.09	196	1	0.08	5	380	16	<2	1	42
KAM006429		<10	<1	0.18	20	0.10	235	3	0.07	5	320	16	<2	1	27
KAM006430		<10	1	0.10	10	0.16	284	<1	0.05	3	90	7	0.33	1	25
KAM006431		<10	<1	0.03	<10	12.05	215	<1	0.01	1	210	<2	<0.01	<1	52
KAM006432		<10	<1	0.19	20	0.10	176	3	0.08	5	300	16	3	1	21



ALS Canada Ltd.

2103 Dollarton Hwy
North Vancouver BC V7H 0A7
Phone: 604 984 0221

Fax: 604 984 0218 www.alsglobal.com

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CERTIFICATE OF ANALYSIS TR10146625

Sample Description	Method Analyte Units LOR	ME-ICP41									
		Th ppm 20	Ti % 0.01	Ti ppm 10	U ppm 10	V ppm 1	W ppm 10	Zn ppm 2			
KAM006397		<20	<0.01	<10	<10	8	<10	53			
KAM006398		<20	<0.01	<10	<10	8	<10	43			
KAM006399		<20	<0.01	<10	<10	6	<10	30			
KAM006400		<20	<0.01	<10	<10	10	<10	56			
KAM006401		<20	<0.01	<10	<10	13	<10	62			
KAM006402		<20	<0.01	<10	<10	17	<10	59			
KAM006403		<20	<0.01	<10	<10	14	<10	59			
KAM006404		<20	<0.01	<10	<10	16	<10	59			
KAM006405		<20	<0.01	<10	<10	11	<10	59			
KAM006406		<20	<0.01	<10	<10	14	<10	59			
KAM006407		<20	<0.01	<10	<10	12	<10	60			
KAM006408		<20	<0.01	<10	<10	13	<10	62			
KAM006409		<20	0.12	<10	<10	58	10	48			
KAM006410		<20	<0.01	<10	<10	8	<10	70			
KAM006411		<20	<0.01	<10	<10	9	<10	67			
KAM006412		<20	<0.01	<10	<10	15	<10	63			
KAM006413		<20	<0.01	<10	<10	12	<10	63			
KAM006414		<20	<0.01	<10	<10	10	<10	63			
KAM006415		<20	<0.01	<10	<10	14	<10	67			
KAM006416		<20	<0.01	<10	<10	15	<10	67			
KAM006417		<20	<0.01	<10	<10	10	<10	60			
KAM006418		<20	<0.01	<10	<10	12	<10	66			
KAM006419		<20	<0.01	<10	<10	8	<10	66			
KAM006420		<20	<0.01	<10	<10	13	<10	70			
KAM006421		<20	<0.01	<10	<10	12	<10	79			
KAM006422		<20	<0.01	<10	<10	15	<10	71			
KAM006423		<20	<0.01	<10	<10	13	<10	73			
KAM006424		<20	<0.01	<10	<10	13	<10	74			
KAM006425		<20	<0.01	<10	<10	10	<10	70			
KAM006426		<20	<0.01	<10	<10	11	<10	68			
KAM006427		<20	<0.01	<10	<10	14	<10	65			
KAM006428		<20	<0.01	<10	<10	6	<10	47			
KAM006429		<20	<0.01	<10	<10	12	<10	51			
KAM006430		<20	<0.01	<10	<10	7	<10	25			
KAM006431		<20	<0.01	<10	<10	2	<10	16			
KAM006432		<20	<0.01	<10	<10	8	<10	54			

APPENDIX 5

DESCRIPTION OF ANALYTICAL METHODS AND DETECTION LIMITS





Fire Assay Procedure – Au-AA23 & Au-AA24
Fire Assay Fusion, AAS Finish

Sample Decomposition: Fire Assay Fusion (FA-FUS01 & FA-FUS02)

Analytical Method: Atomic Absorption Spectroscopy (AAS)

A prepared sample is fused with a mixture of lead oxide, sodium carbonate, borax, silica and other reagents as required, inquarted with 6 mg of gold-free silver and then cupelled to yield a precious metal bead.

The bead is digested in 0.5 mL dilute nitric acid in the microwave oven, 0.5 mL concentrated hydrochloric acid is then added and the bead is further digested in the microwave at a lower power setting. The digested solution is cooled, diluted to a total volume of 4 mL with de-mineralized water, and analyzed by atomic absorption spectroscopy against matrix-matched standards.

Method Code	Element	Symbol	Units	Sample Weight (g)	Lower Limit	Upper Limit	Default Overlimit Method
Au-AA23	Gold	Au	ppm	30	0.005	10.0	Au-GRA21
Au-AA24	Gold	Au	ppm	50	0.005	10.0	Au-GRA22



Geochemical Procedure - ME-ICP41
Trace Level Methods Using Conventional ICP-AES Analysis

Sample Decomposition: Nitric Aqua Regia Digestion (GEO-AR01)
Analytical Method: Inductively Coupled Plasma - Atomic
Emission Spectroscopy (ICP - AES)

A prepared sample is digested with aqua regia in a graphite heating block. After cooling, the resulting solution is diluted to 12.5 mL with deionized water, mixed and analyzed by inductively coupled plasma-atomic emission spectrometry. The analytical results are corrected for inter-element spectral interferences.

NOTE: In the majority of geological matrices, data reported from an aqua regia leach should be considered as representing only the leachable portion of the particular analyte.

Element	Symbol	Units	Lower Limit	Upper Limit	Default Overlimit Method
Silver	Ag	ppm	0.2	100	Ag-OG46
Aluminum	Al	%	0.01	25	
Arsenic	As	ppm	2	10000	
Boron	B	ppm	10	10000	
Barium	Ba	ppm	10	10000	
Beryllium	Be	ppm	0.5	1000	
Bismuth	Bi	ppm	2	10000	
Calcium	Ca	%	0.01	25	
Cadmium	Cd	ppm	0.5	1000	
Cobalt	Co	ppm	1	10000	
Chromium	Cr	ppm	1	10000	
Copper	Cu	ppm	1	10000	Cu-OG46
Iron	Fe	%	0.01	50	



Element	Symbol	Units	Lower Limit	Upper Limit	Default Overlimit Method
Gallium	Ga	ppm	10	10000	
Mercury	Hg	ppm	1	10000	
Potassium	K	%	0.01	10	
Lanthanum	La	ppm	10	10000	
Magnesium	Mg	%	0.01	25	
Manganese	Mn	ppm	5	50000	
Molybdenum	Mo	ppm	1	10000	
Sodium	Na	%	0.01	10	
Nickel	Ni	ppm	1	10000	
Phosphorus	P	ppm	10	10000	
Lead	Pb	ppm	2	10000	Pb-OG46
Sulfur	S	%	0.01	10	
Antimony	Sb	ppm	2	10000	
Scandium	Sc	ppm	1	10000	
Strontium	Sr	ppm	1	10000	
Thorium	Th	ppm	20	10000	
Titanium	Ti	%	0.01	10	
Thallium	Tl	ppm	10	10000	
Uranium	U	ppm	10	10000	
Vanadium	V	ppm	1	10000	
Tungsten	W	ppm	10	10000	
Zinc	Zn	ppm	2	10000	Zn-OG46



Elements listed below are available upon request

Element	Symbol	Units	Lower Limit	Upper Limit	Default Overlimit Method
Cerium	Ce	ppm	10	10000	
Hafnium	Hf	ppm	10	10000	
Indium	In	ppm	10	10000	
Lithium	Li	ppm	10	10000	
Niobium	Nb	ppm	10	10000	
Rubidium	Rb	ppm	10	10000	
Selenium	Se	ppm	10	10000	
Silicon	Si	ppm	10	10000	
Tin	Sn	ppm	10	10000	
Tantalum	Ta	ppm	10	10000	
Tellurium	Te	ppm	10	10000	
Yttrium	Y	ppm	10	10000	
Zirconium	Zr	ppm	5	10000	