094861



TAGISH LAKE GOLD CORP.

ASSESSMENT REPORT

DIAMOND DRILLING EXPLORATION
on the
RACA, WH, KUKU, ERN, CHIEF, TEX, STEN, KIR, OMNI, TREE, GLEE, TM, DG, LB, MIL, PUP, CL, and CHAR Claims

Whitehorse Mining District, Yukon Territory, Canada

NTS 105D/3
60°11'N
135°23'W

TAGISH LAKE GOLD CORP.
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Richmond, BC V6W 1J9

Dates of Program
May 26 through November 6, 2006

Author

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Costs associated with this report have been approved in the amount of $ 59,400.00 for assessment credit under Certificate of Work No. Q10028147, Q10028078

Mining Recorder
Whitehorse Mining District

094861

SUMMARY

Seventy two drill holes totaling 6,446.2 metres of underground diamond drilling was completed on the Skukum Creek Deposit. The deposit is part of Tagish Lake Gold Corp.'s Skukum Property located in the Whitehorse Mining District of southern Yukon Territory.

The Skukum Property is located within the Intermontane belt of the Canadian Cordillera. The oldest rocks in the area comprise domains and screens of probable Paleozoic gneiss, assigned to the Nisling Terrane, and Jurassic andesitic volcanic and siliciclastic sedimentary rocks of the Stikine Terrane and Whitehorse Trough overlap assemblage. Stratigraphic and contact relationships are commonly obscured by the many intrusions associated with the Coast Plutonic Complex.

The Skukum Creek Deposit is hosted in Mid-Cretaceous granodiorites of the Coast Plutonic Complex. The deposit is a structurally controlled, polymetallic gold-silver, deep epithermal vein deposit. The deposit consists of two principal zones, the Rainbow Zone to the east and the Kuhn Zone to the west. These two zones are linked by the north-trending Sterling zone, a dilational stepover that connects the eastern end of the Kuhn zone with the western end of the Rainbow zone.

Zones of mineralization are hosted primarily by a series of linked, northeast-trending faults that may represent splays off the Berney Creek fault system. The Rainbow and Kuhn zones occur along parallel, northeast-trending faults of the same name that are defined by intermixed andesite and rhyolite dykes, monolithic and polylithic phreatomagmatic breccias, semi-brittle shear zones and quartz-sulphide veins.

Within the Rainbow and Kuhn zones as well as the new Rainbow Two and Berg zones, mineralization occurs in quartz-sulphide veins that are associated with an anastamosing network of shear zones that cross and/or are developed along dyke contacts. Sulphide mineralization occurs primarily as pyrite, arsenopyrite, galena, sphalerite, and chalcopyrite.

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Core Logs
SC06-39 through SC06-110

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1.0 INTRODUCTION

The following report has been prepared by Tagish Lake Gold Corp. (TLG) for fulfillment of assessment requirements on the RACA, WH, KUKU, ERN, CHIEF, TEX, STEN, KIR,OMNI, TREE, GLEE, TM, DG, LB, MIL, PUP, CL, and CHAR Quartz Claims in the Whitehorse Mining District of the Yukon Territory.

A list of abbreviations and conversion factors used in this report is presented in Appendix I.

2.0 PROPERTY DESCRIPTION

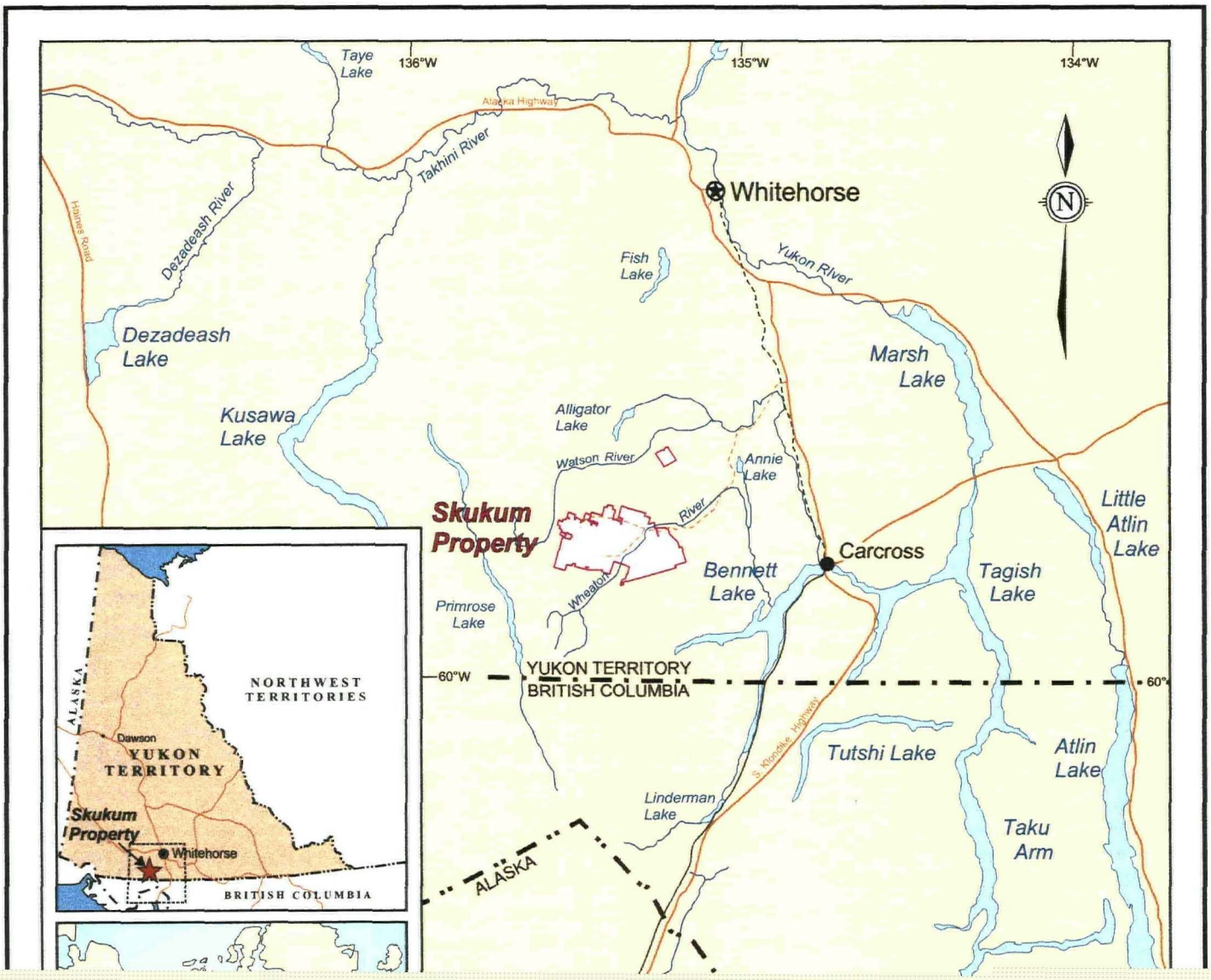
2.1 LOCATION AND ACCESS

The Skukum property ("the Property") is located within the Whitehorse Mining District in southwestern Yukon Territory, approximately 80 kilometres south of Whitehorse (Figure 1). The property is centred at approximately 60°10'N latitude and 135°30'W longitude within NTS map sheet 105D/3.

The Property can be accessed by all-weather road from Whitehorse. Road access from Whitehorse is gained by travelling southeastward on the Alaska Highway for 19 kilometres to Carcross Corner, then south on the South Klondike Highway a further 22 kilometres to the Annie Lake turnoff. The 28 kilometre Annie Lake road is a government-maintained 2 lane gravel road to the Wheaton River. From the Wheaton River crossing, a 4-wheel drive un-maintained gravel road continues southwestward to the Property and on to the TLG camp. The camp is located in the north-central portion of the Property, from which numerous roads and trails provide access to the individual deposits and showings.

As of the date of this report, the Butte Creek crossing has been repaired.

1. Location Map (1:1,000,000)


Taye Lake
136°W
135°W
134°W
Alaska Highway
Takhini River
Dezadeash River
Haines Road
Whitehorse
Yukon River
Fish Lake
Dezadeash Lake
Kusawa Lake
Marsh Lake
Alligator Lake
Watson River
Annie Lake
Skukum Property
River
Wheaton
Carcross
Bennett Lake
Tagish Lake
Little Atlin Lake
Primrose Lake
60°W
YUKON TERRITORY
BRITISH COLUMBIA
60°
S. Klondike Highway
Tutshi Lake
Atlin Lake
Linderman Lake
Taku Arm
ALASKA
NORTHWEST TERRITORIES
ALASKA
Dawson
YUKON TERRITORY
Skukum Property
Whitehorse
BRITISH COLUMBIA

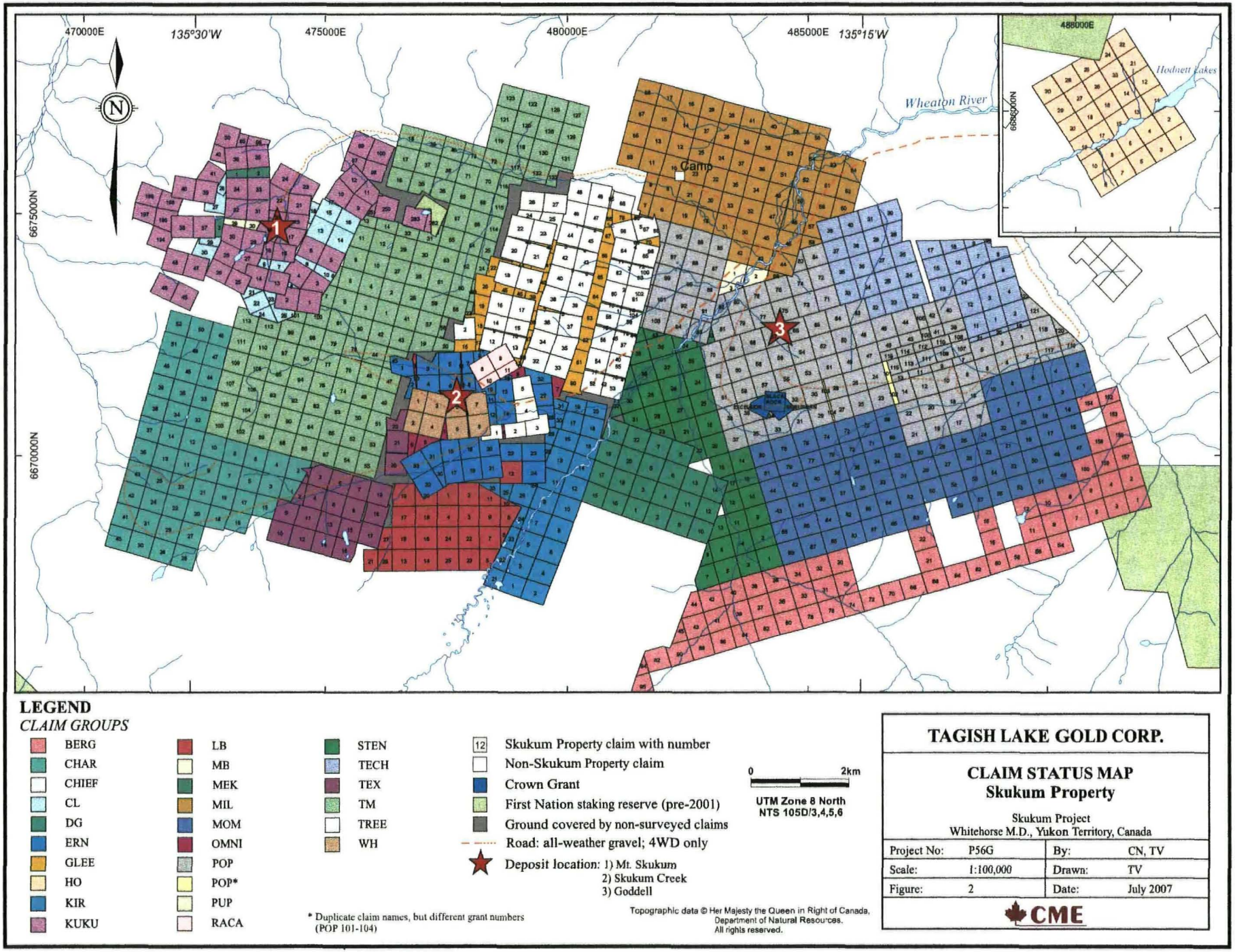
2.2 TITLE

All Quartz Mineral claims covered by this assessment report are summarized in Table 1. A map of the claims is presented in Figure 2.

Table 1: Claim Data

Claim Name	Claim Number(s)	Grant Number(s)	Owner	% Ownership
RACA	8-11	Y60275-Y60278	TLG	100
WH	1-8	Y75547-Y75554	TLG	100
KUKU	1-6	YA61199-YA61204	TLG	100
	9-21	YA61207-YA61219	TLG	100
	22	YB97767	TLG	100
	23-33	YA61221-YA61231	TLG	100
	47	YA61245	TLG	100
	97-100	YA61671-YA61674	TLG	100
	250-251	YA61824-YA61825	TLG	100
	282-283	YA61856-YA61857	TLG	100
CHIEF	2	YA74385	TLG	100
	12-27	YA74395-YA74410	TLG	100
	32-49	YA74415-YA74432	TLG	100
	52-68	YA74436-YA74451	TLG	100
PUP	85	YA78390	TLG	100
ERN	1-15	YA81543-YA81557	TLG	100
	16-22	YA85503-YA85509	TLG	100
	24-27	YA85511-YA85514	TLG	100
	30-33	YA85515-YA85518	TLG	100
TREE	1-5	YA82961-YA82965	TLG	100
TEX	1-22	YA92833-YA92854	TLG	100
STEN	14	YA92935	TLG	100
	16-17	YA92937-YA92938	TLG	100
	19-45	YA92940-YA92966	TLG	100
KIR	1-33	YA92967-YA92999	TLG	100
OMNI	1-12	YA93743- YA93754	TLG	100
GLEE	1-12	YA93875-YA93886	TLG	100
	16-20	YA93890-YA93894	TLG	100
	22	YA93986	TLG	100
	37-46	YA93911-YA93920	TLG	100
	59-65	YA93993-YA93999	TLG	100
	69-78	YA94003-YA94012	TLG	100
TM	1-14	YB66866-YB66879	TLG	100
	16-20	YB66881-YB66885	TLG	100
	22-32	YB66886-YB66896	TLG	100
	35-117	YB66899-YB66981	TLG	100
	118-123	YC07981-YC07986	TLG	100
	126-133	YC07989-YC07995	TLG	100
DG	1-22	YB66982-YB67003	TLG	100
LB	1-27	YB67027-YB67054	TLG	100
MIL	1-5	YB67166-YB67170	TLG	100
CL	6-10	YC14135-YC14139	TLG	100
	13-18	YC14140-YC14145	TLG	100
	21-25	YC14148-YC14154	TLG	100
	29-30	YC14156-YC14157	TLG	100
CHAR	1-43	YC18781-YC18823	TLG	100
	44-52	YC19347-YC19355	TLG	100

2. Claim Map, *Skukum Property* (1:75,000)



LEGEND

CLAIM GROUPS

BERG	LB	STEN	12 Skukum Property claim with number
CHAR	MB	TECH	Non-Skukum Property claim
CHIEF	MEK	TEX	Crown Grant
CL	MIL	TM	First Nation staking reserve (pre-2001)
DG	MOM	TREE	Ground covered by non-surveyed claims
ERN	OMNI	WH	Road: all-weather gravel; 4WD only
GLEE	POP		Deposit location: 1) Mt. Skukum
HO	POP*		2) Skukum Creek
KIR	PUP		3) Goddell
KUKU	RACA		

* Duplicate claim names, but different grant numbers (POP 101-104)

0 2km

UTM Zone 8 North
NTS 105D/3,4,5,6

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TAGISH LAKE GOLD CORP.

CLAIM STATUS MAP
Skukum Property

Skukum Project
Whitehorse M.D., Yukon Territory, Canada

Project No:	P56G	By:	CN, TV
Scale:	1:100,000	Drawn:	TV
Figure:	2	Date:	July 2007

CME

3.0 REGIONAL GEOLOGY

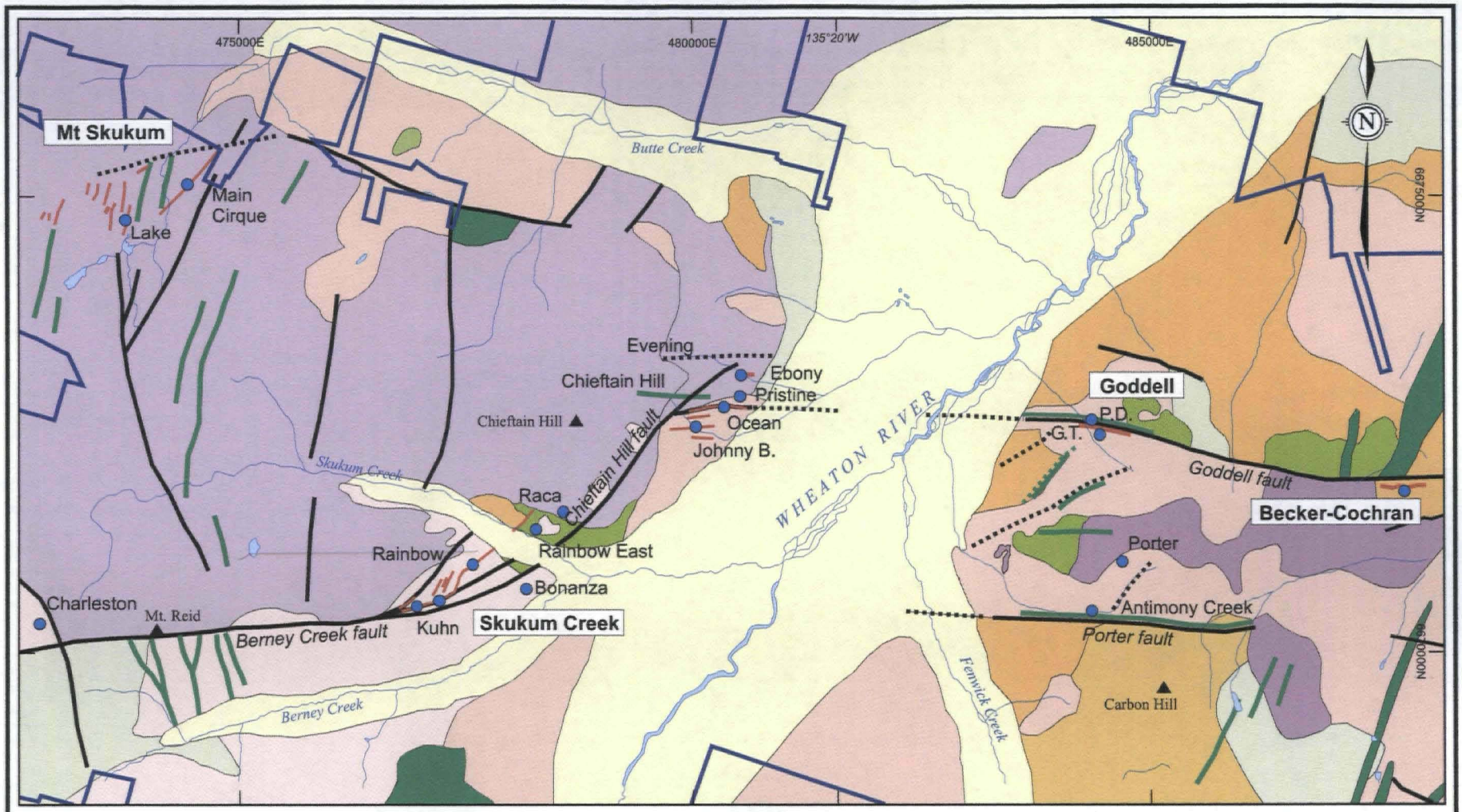
The regional geological setting of the Skukum project area is described in Hart and Radloff (1990), from which the following information is summarized. The project area is located within the Intermontane belt of the Canadian Cordillera. Oldest rocks in the area comprise domains and screens of probable Paleozoic gneiss, assigned to the Nisling Terrane by Hart and Radloff (1990), and Jurassic andesitic volcanic and siliciclastic sedimentary rocks of the Stikine Terrane and Whitehorse Trough overlap assemblage (Figure 3). Stratigraphic and contact relationships are commonly obscured by the many intrusions associated with the Coast Plutonic Complex.

Strata of the Jurassic Whitehorse trough are affected by a series of open to tight, northwest-trending folds that probably formed in Upper Jurassic to Lower Cretaceous time, approximately coeval with activity of the Skeena Fold Belt to the south in British Columbia. The folds are superimposed on earlier, probably pre-Triassic, metamorphic fabrics and the northwest-trending Tally-Ho shear zone, a major Late Triassic shear zone that is developed approximately 15 kilometres to the northeast of the project area and which forms the easternmost limit of exposures of the Nisling Terrane.

Mesozoic plutonic rocks which underlie much of the project area separate the Jurassic units and Nisling Assemblage into isolated domains and screens. Major intrusions include the Alligator Quartz Monzonite and the late Triassic or early Jurassic K-feldspar megacrystic Bennett Granite that are widespread east of the Wheaton River in the Skukum project area. The most abundant rock types in the region comprise metaluminous Cretaceous intrusions of the Coast Plutonic Complex, which are subdivided into several plutonic suites by Hart and Radloff (1990). The dominant Cretaceous suites in the project area include the Mt. McIntyre plutonic suite (96 to 119 Ma), comprising the Mt. Ward granite and Carbon Hill quartz monzonite, and the Whitehorse plutonic suite (116 to 119 Ma), locally represented by the Mt. McNeil granodiorite pluton. Isolated accumulations of mid- to late-Cretaceous volcanic rocks of intermediate composition of the Mt. Nansen Group are present regionally and are approximately coeval with the Coast Plutonic Complex. In the Skukum project area, these rock types occur on the eastern flanks of Carbon hill and southeast of Goddell Gully near the Becker-Cochran deposit, where they comprise green tuff and tuff breccia that unconformably overlie the Bennett Granite and Jurassic strata (Figure 3).

Late Cretaceous and Early Paleocene brittle dextral displacement associated with widespread dextral displacement throughout the Cordillera is related to reactivation of the Triassic Tally-Ho shear zone. This phase of displacement formed a brittle fault system, termed the Llewellyn fault by Hart and Radloff (1990), which exploited parts of the earlier Tally-Ho structure. Subsidiary faults generated during this tectonic episode may subsequently have been remobilized during Eocene volcanic activity to locally form caldera-bounding structures; these may also have acted as permeable structural sites for the formation of the late-volcanic vein deposits hosted by faults and shear zones in the Skukum project area.

3. Property Geology Map, *Skukum Property* (1:62,500)



LEGEND

GEOLOGY

Recent
- Alluvium, colluvium

Tertiary
- Skukum Group volcanics
- Rhyolite to andesite dykes, stocks

Cretaceous
- Mt Nansen Group volcanics

Upper Jurassic
- Clastic sediments, andesitic volcanics

Mid-Cretaceous Intrusions
- Mt. McNeil pluton: granodiorite
- Mt. McIntyre Plutonic Suite: quartz monzonite, granite

Late Triassic to Early Jurassic Intrusions
- Bennett Granite: K-feldspar megacrystic granite
- Alligator quartz monzonite

Paleozoic
- Nisling Assemblage metamorphic rocks

SYMBOLS

- Selected deposit or showing
- Skukum Creek — Deposit name
- Fault
- Fault, inferred
- Au ± Ag ± Sb or Sb mineralized vein or fault
- Property boundary

0 — 2.5km

UTM Zone 8 North
NTS 105D/3,4,5,6

TAGISH LAKE GOLD CORP.

PROPERTY GEOLOGY MAP
Skukum Property

Skukum Project
Whitehorse M.D., Yukon Territory, Canada

Project No:	P56G	By:	DR, TV
Scale:	1:62,500	Drawn:	TV
Figure:	3	Date:	July 2007

CME

Pre-Tertiary rock types in the region are unconformably overlain by at least four Late Paleocene to Early Eocene volcanic complexes that form the Skukum Group, and are intruded by numerous associated rhyolite and andesite dykes. In the project area, these are the youngest exposed rocks and are represented by the Early Eocene Mount Skukum Volcanic Complex, a caldera sequence which underlies western portions of the project area (Figure 3). The complex comprises a bimodal sequence of subaerial volcanic and volcaniclastic rocks with a total thickness that locally exceeds 800 metres, and an areal extent of approximately 200 km^2. Exposures of the complex adjacent to the study area near the Skukum Creek deposits and in the Chieftain Hill area are composed mainly of massive to poorly bedded, plagioclase porphyritic andesitic flows and tuff (McDonald et al. 1990). Rocks of the Mt. Skukum Volcanic Complex are locally separated from pre-Tertiary rock types by east- to northeast-trending, curved faults such as the Berney Creek fault and Wheaton lineament that may have been active synchronously with volcanism and which potentially form caldera-bounding structures (Figure 3; Hart and Radloff 1990). These structures, which locally may represent reactivated older faults, and parallel faults within the volcanic complex are host to or control probable synvolcanic vein and shear zone hosted Au-Ag mineralization in the district.

4.0 LOCAL GEOLOGY

4.1 LITHOLOGIES

The Skukum Creek deposit is hosted within the Mt. McNeil Pluton, a biotite-hornblende granodiorite. Fresh rock contains abundant magnetite. Partially disaggregated cognate xenoliths of fine-grained diorite are common. Where fresh, it is strongly and evenly magnetic. Hornblende and biotite have been at least partially replaced by greenish chlorite in even the freshest samples. Alteration is pervasive and much stronger close to major shear zones.

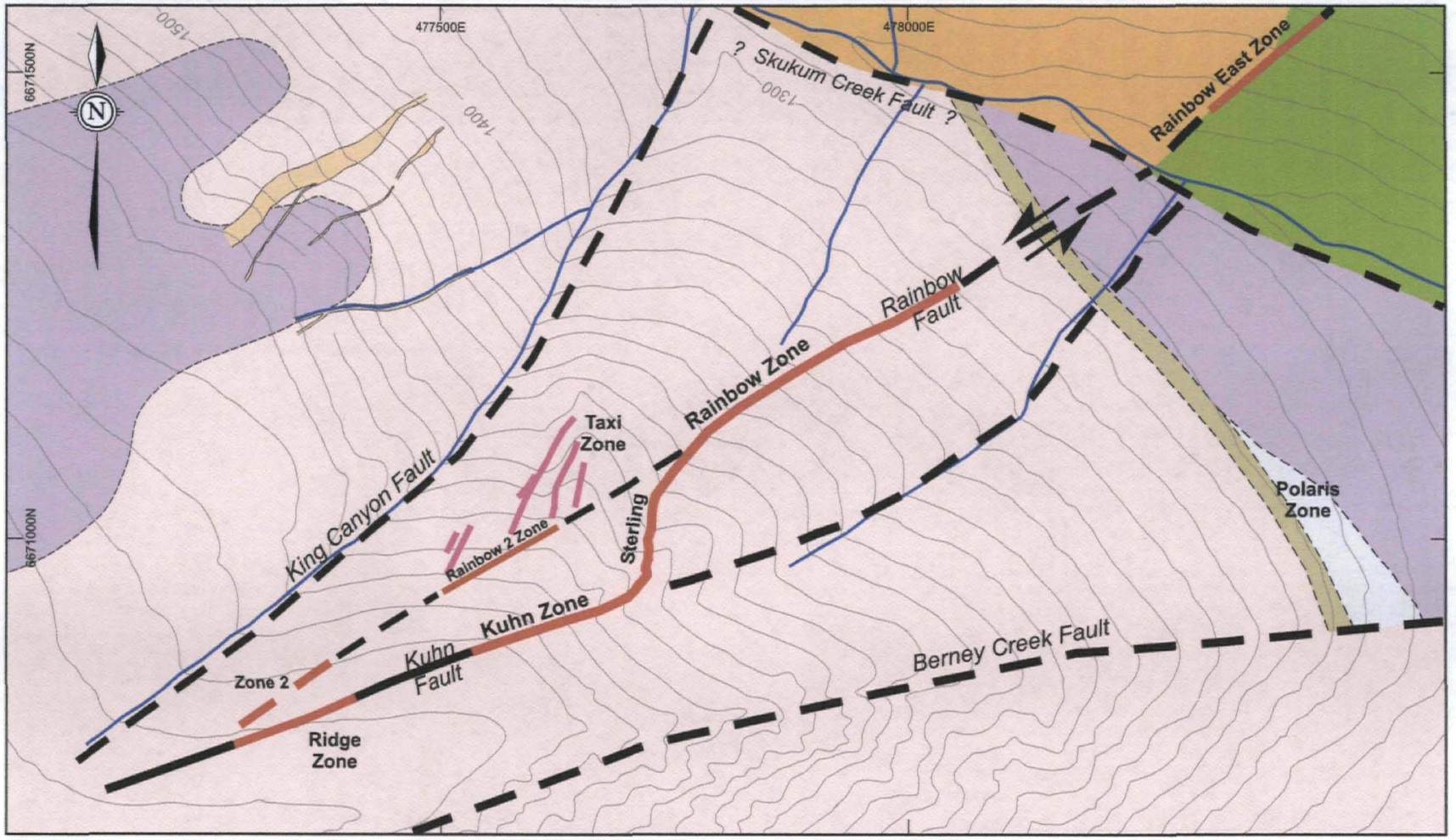
Drill holes completed in the Rainbow East zone on the northeast side of Skukum Creek (holes RACA97-1 to 3) intersected a foliated K-feldspar megacrystic granite, which based on textural and mineralogical similarities is interpreted to be the Bennett granite which is widespread in the region

Other lithologies located in the immediate Skukum Creek area include:

Conglomerate

Pebble conglomerate is present in several drill holes completed historically at the eastern end of the Rainbow zone, immediately southwest of Skukum Creek (Figure 4). The unit is composed of clast-supported conglomerate with rounded clasts of chert and quartzite in a pale green sericitic matrix. This unit probably belongs to the Jurassic Tantalus Formation (cf., Hart and Radloff 1990).

4. Geology Plan Map, *Skukum Creek Area* (1:6,500)



LEGEND

GEOLOGY

Mt. Skukum Volcanic Complex
- Rhyolite-rhyodacite dyke
- Rhyolite dykes
- Andesite, rhyolite tuffs and flows

Upper Jurassic units
- Conglomerate
- Andesitic volcanics

Mesozoic Intrusions
- Mt McNeil Pluton: Granodiorite
- Bennett Granite: K-spar megacrystic granite

SYMBOLS
- Quartz-sulphide vein
- Fault: defined, inferred
- Mineralized shear zone: defined, inferred
- Stream, creek
- Topographic contours (25 m)

0 200m

UTM Zone 8 North
NTS 105D/3

TAGISH LAKE GOLD CORP.

GEOLOGY PLAN MAP
Skukum Creek Area

Skukum Project
Whitehorse M.D., Yukon Territory, Canada

Project No:	P56G	By:	DR, CN
Scale:	1:6,500	Drawn:	TV
Figure:	4	Date:	July 2007

CME

Intermediate volcanic rocks

Holes drilled in the Rainbow East zone first pass through thick, recent talus of fresh Tertiary volcanic rocks, and then intersect pale grey, sericite-pyrite±magnetite altered, locally plagioclase±pyroxene porphyritic volcanic rocks of probable intermediate composition. Main rock types include massive, grey lapilli to block tuff and tuff breccia, and massive porphyritic flows or subvolcanic intrusive rocks. These units are distinctive from the fresh Tertiary volcanic units present in talus higher on the slope. Their altered state, close spatial association with Jurassic conglomerate of the Tantalus Formation that is present immediately across Skukum Creek, and occurrence of Cretaceous intrusive rocks within them suggest that they may correlate with Jurassic pyritic andesite volcanic rocks present on the eastern flank of Chieftain Hill 2 km to the northeast (Figure 3), to which they are assigned in Figure 4.

Andesite dykes

These intrusions are widespread throughout the project area, but are generally most common within or adjacent to major fault zones (cf., rhyolite dykes below). The most common types are either aphanitic and dark grey, or have a porphyritic texture defined by hornblende and plagioclase. Both types of dyke may be altered and locally mineralized. The andesites were observed to cut most of the pre-Tertiary phaneritic intrusive rocks. Andesite dykes that intrude pre-Tertiary rocks in the region may represent subvolcanic feeders to the Mt. Skukum volcanic complex (see below).

Rhyolite dykes

These intrusions comprise a diverse group of felsic dykes that are variable in mineralogy, texture, and their spatial and temporal relationships to hydrothermal alteration and mineralization. Rhyolite dykes were observed to cut most intrusions on the property, but have variable timing relative to andesites as noted above, suggesting multiple pulses of both intrusive types. Like the andesite dykes, rhyolite dykes commonly have a spatial association with, or are developed within, major east- and northeast-trending fault systems. In the Skukum Creek area and at Chieftain Hill, the most typical appearance of the includes a buff to light grey colour, and a aphanitic texture with up to 10% clear, rounded to square and locally resorbed quartz phenocrysts mostly <3 to 4 mm in size. Prominent flow banding is well developed near the contacts of many of the larger dykes.

A single, narrow spherulitic rhyolite dyke was observed in the Ridge Zone. It is characterized by spherules <4 mm in size and several percent disseminated pyrite.

Post-hydrothermal amygdaloidal andesite dykes

These occur in several places at Skukum Creek. They are invariably fresh and undeformed, even where located close to known mineralization, and are consequently interpreted as post-hydrothermal. These dykes range up to several metres in width. They have a fine-grained to aphanitic, dark-coloured groundmass, and are distinguished by white to clear amygdules infilled by quartz and/or calcite.

Mt. Skukum Volcanic Complex

The complex is an early Eocene, bimodal sequence of sub-aerial volcanic and volcaniclastic rocks that have been deposited over approximately 140 sq. kilometres. The complex trends northeast in a 20 by 11 kilometre ellipsoid, bounded by faults to the south and east, and divided into two parts by two north-south trending faults. The eastern portion of the complex, in the vicinity of the Skukum Creek Deposit, is comprised of mainly felsic pyroclastic rocks intercalated with brecciated flow-banded and spherulitic rhyolite lava flows. These felsic units are particularly thick where prominent large-scale arcuate fracture systems, large slump blocks, vent facies pyroclastic rocks and other features indicate centres of volcanism and associated margins of nested caldera subsidence.

4.2 MINERALIZATION

The Skukum Creek deposit is a structurally controlled, polymetallic gold-silver, deep epithermal vein deposit. The deposit consists of two principal zones, the Rainbow Zone to the east and the Kuhn Zone to the west.

In the Skukum Creek area, zones of mineralization are hosted primarily by a series of linked, northeast-trending faults that may represent splays off the Berney Creek fault system. The Rainbow and Kuhn zones occur along parallel, northeast-trending faults of the same name that are defined by intermixed andesite and rhyolite dykes, monolithic and polylithic phreatomagmatic breccias, semi-brittle shear zones and quartz-sulphide veins. These two zones are linked by the north-trending Sterling zone, a dilational stepover that connects the eastern end of the Kuhn zone with the western end of the Rainbow zone.

Within the Rainbow and Kuhn zones, mineralization occurs in quartz-sulphide veins that are intimately associated with an anastomosing network of shear zones that cross and/or are developed along dyke contacts. Multiple generations of veins are present including early veins incorporated as fragments into cataclasites and younger veins that overprint cataclastic breccias.

Mineralization in the Rainbow 2 and Berg zones is similar to the Rainbow zone. Rainbow East may represent an extension of the Rainbow zone. North-northeast trending, steeply dipping quartz-sulphide extension veins in the Taxi zone, and similar veins developed throughout the underground workings, have orientations consistent with formation during sinistral displacement along the Rainbow and Kuhn faults.

Sulphide mineralization occurs primarily as pyrite, arsenopyrite, galena, sphalerite, and chalcopyrite. There is commonly an early stage of pyrite-arsenopyrite without associated precious metals. Gold at Skukum Creek occurs mostly as electrum and minor to trace native gold and is directly related to a late stage of galena-stibnite mineralization that replaces earlier arsenopyrite-pyrite-sphalerite. Silver is hosted predominantly in freibergite, with trace to minor native silver and argentite with lessor amounts occurring within galena, chalcopyrite, stibnite and sphalerite.

5.0 EXPLORATION

Between June and November, 2006, 6,500 metres of NQ2 coring was completed in 71 holes (SC06-39 through SC06-110), by CME Consulting Ltd under the supervision of Barry Way, Manager of Exploration for Tagish Lake Gold Corp. The holes were directed toward the Rainbow Two Zone, and the newly discovered Bergvinson (Berg) Zone, parallel to the Rainbow Two Zone.

Information on the drilling for holes completed is presented in Table 2:

Table 2: Drill Hole Specifications

Drill	Drill Hole Location (UTM Coordinates)			Hole Depth	Orientation (°)		Year	Zone
Hole	Northing	Easting	Elevation	(m)	Azimuth	Dip	Drilled	
SC06-39	6671106.90	477435.92	1314.03	67.36	150	60	2006	Rainbow2
SC06-40	6671105.52	477436.57	1310.48	61.26	150	-25	2006	Rainbow2
SC06-41	6671105.64	477436.44	1309.87	70.10	150	-40	2006	Rainbow2
SC06-42	6671106.12	477436.16	1309.82	85.34	150	-50	2006	Rainbow2
SC06-43	6671100.40	477416.89	1312.41	76.32	150	0	2006	Rainbow2
SC06-44	6671101.43	477416.19	1311.07	99.66	150	-50	2006	Rainbow2
SC06-45	6671100.78	477416.60	1311.52	57.46	150	-25	2006	Rainbow2
SC06-46	6671101.81	477416.31	1315.65	167.94	150	75	2006	Rainbow2
SC06-47	6671134.59	477490.52	1310.06	80.77	330	0	2006	Rainbow2
SC06-48	6671049.99	477333.02	1315.39	151.79	150	0	2006	Rainbow2
SC06-49	6671050.47	477332.63	1314.26	115.21	150	-40	2006	Rainbow2
SC06-50	6671050.19	477332.96	1316.69	139.60	150	35	2006	Rainbow2
SC06-51	6671050.04	477332.94	1314 47	89.00	150	-25	2006	Rainbow2
SC06-52	6670978.06	477209.45	1316.72	145.69	150	0	2006	Rainbow2
SC06-53	6670978.01	477209.46	1315 34	80.16	150	-35	2006	Rainbow2
SC06-54	6670978.40	477209.61	1318.63	83.51	150	35	2006	Rainbow2
SC06-55	6670982.47	477207.20	1317 09	135.37	330	0	2006	Rainbow2
SC06-56	6670997.92	477241.13	1318.40	69.80	150	40	2006	Rainbow2
SC06-57	6670997.31	477241.50	1317.16	62.18	150	0	2006	Rainbow2
SC06-58	6670997.27	477241.50	1316.11	81.69	150	-25	2006	Rainbow2
SC06-59	6670997.99	477241.11	1315.15	117.04	150	-50	2006	Rainbow2
SC06-60	6670998.56	477240.70	1315.03	83.82	150	-65	2006	Rainbow2
SC06-61	6670998.34	477240.67	1318.91	99.36	150	65	2006	Rainbow2
SC06-62	6670999.00	477241.00	1315.00	32.61	150	-77.5	2006	Rainbow2
SC06-63	6670998.00	477241.00	1315 00	80.47	150	-77.5	2006	Rainbow2
SC06-64	6670986.89	477222.91	1315.27	103.33	150	-50	2006	Rainbow2
SC06-65	6670986.21	477223.41	1315.82	78.03	150	-25	2006	Rainbow2
SC06-66	6670986.37	477223.32	1316.88	67.06	150	0	2006	Rainbow2
SC06-67	6670986.18	477223.46	1318.81	81.08	150	35	2006	Rainbow2
SC06-68	6670987.41	477222.72	1319.17	57.30	150	65	2006	Rainbow2
SC06-69	6670987.32	477222.69	1315.26	71.32	150	-65	2006	Rainbow2
SC06-70	6671007.03	477259.49	1316.64	67.82	150	0	2006	Rainbow2
SC06-71	6671006.89	477259 59	1315.45	61.87	150	-25	2006	Rainbow2
SC06-72	6671007.30	477259.36	1314.74	137.77	150	-50	2006	Rainbow2

Drill Hole	Drill Hole Location (UTM Coordinates) Northing	Easting	Elevation	Hole Depth (m)	Orientation (°) Azimuth	Dip	Year Drilled	Zone
SC06-73	6671007.87	477258.92	1318.91	123 14	150	50	2006	Rainbow2
SC06-74	6671026.02	477291.84	1316.39	71.02	150	0	2006	Rainbow2
SC06-75	6671026.09	477291.78	1315.64	84.73	150	-25	2006	Rainbow2
SC06-76	6671026.17	477291.79	1314.51	95.71	150	-50	2006	Rainbow2
SC06-77	6671026.10	477291.82	1317.51	106.38	150	35	2006	Rainbow2
SC06-78	6671027.09	477291.13	1318.60	175.56	150	60	2006	Rainbow2
SC06-79	6671050.85	477332.90	1314.24	125.58	150	-50	2006	Rainbow2
SC06-80	6671050.86	477333.00	1317.56	69.80	150	60	2006	Rainbow2
SC06-81	6671066.11	477355.76	1314.31	69.19	150	0	2006	Rainbow2
SC06-82	6671066.02	477355.83	1313.26	89.00	150	-25	2006	Rainbow2
SC06-83	6671066.87	477355.33	1312.77	111.86	150	-50	2006	Rainbow2
SC06-84	6671066.58	477355.48	1315.95	60.66	150	35	2006	Rainbow2
SC06-85	6671067.43	477355 03	1316.73	84.73	150	60	2006	Rainbow2
SC06-86	6671018.31	477279.77	1316.44	58.83	150	0	2006	Rainbow2
SC06-87	6671018.22	477279.82	1315.50	71.63	150	-25	2006	Rainbow2
SC06-88	6671018.83	477279.53	1314.94	71.63	150	-50	2006	Rainbow2
SC06-89	6671018.42	477279.72	1317.46	79.25	150	30	2006	Rainbow2
SC06-90	6671018.46	477279 76	1318.18	120.09	150	50	2006	Rainbow2
SC06-91	6671036.08	477312.51	1316.01	74.68	150	0	2006	Rainbow2
SC06-92	6671036.03	477312.57	1314.85	82.91	150	-25	2006	Rainbow2
SC06-93	6671037.00	477312.37	1314.31	102.72	150	-50	2006	Rainbow2
SC06-94	6671036.66	477312.58	1317.10	68.27	150	30	2006	Rainbow2
SC06-95	6671037.17	477312.26	1317.53	102.72	150	50	2006	Rainbow2
SC06-96	6671082.51	477380.01	1314.15	81.38	150	0	2006	Rainbow2
SC06-97	6671082.70	477379.91	1313.08	88.39	150	-25	2006	Rainbow2
SC06-98	6671083.41	477379.51	1312.40	119.18	150	-50	2006	Rainbow2
SC06-99	6671083.09	477379.65	1315.28	59.44	150	30	2006	Rainbow2
SC06-100	6671083.48	477379.40	1315.85	80.16	150	50	2006	Rainbow2
SC06-101	6671092.78	477398.49	1313.25	135.64	150	0	2006	Rainbow2
SC06-102	6671092.98	477398.49	1312.07	62.18	150	-25	2006	Rainbow2
SC06-103	6671093.82	477397.93	1311.40	82.90	150	-50	2006	Rainbow2
SC06-104	6671093.10	477398.45	1314.64	66.45	150	30	2006	Rainbow2
SC06-105	6671094.40	477397.67	1315.73	103.02	150	65	2006	Rainbow2
SC06-106	6671100.59	477417.03	1313.97	59.44	150	29	2006	Rainbow2
SC06-107	6671062.60	477336.78	1313.64	178.31	155	-56.5	2006	Rainbow2
SC06-108	6671131.27	477567.96	1306.84	50.29	330	0	2006	Rainbow2
SC06-109	6671131.54	477568.90	1306.93	70 10	0	0	2006	Rainbow2
SC06-110	6671130.49	477565.02	1306.94	49.38	290	0	2006	Rainbow2

Drilling was performed using an underground drill mounted on a Kubota tractor, owned and operated by Advanced Drilling Ltd of Surrey, BC. Coordinates for all collar locations were surveyed by conventional EDM by Underhill Geomatics Ltd.

Figure 5 shows drill holes plotted in plan at a scale of 1:2,000.

Diamond drill core logs for drill holes are presented in Appendix II.

5.1 RAINBOW ZONE

Granodiorite was the dominant lithology cored in both the footwall and the hanging wall of the Rainbow zone. Lesser granite and monzonite phases were encountered in the hanging wall, particularly in all drill holes on sections 10+25E and 10+50E. The intrusives are variably altered although intensity and pervasive nature increases proximal to the Rainbow shear zone. Sericitic alteration is most common and pervasive, with much more local occurrences of chlorite and epidote. Potassic alteration occurs locally near fractures. Carbonate alteration becomes much more prevalent very near the mineralized shear zones. Shearing near the zones enhanced permeability allowing pervasive alteration chemistry.

Within the Rainbow shear zone, rhyolitic to bleached andesitic dykes are intersected. Strong shear fabrics to brecciation are common in these dykes. Quartz-sulphide veins occur sporadically from several millimetres wide up to 2.40 metres. Brecciated zones may show extensive quartz and/or sulphide vein flooding along fractures (SC02-12).

A phreatic heterolithic breccia unit is observed in several holes and appears to be the latest hydrothermal event. The breccia is typically a matrix-supported with fragmental rhyolite, andesite, and granodiorite. Small fragments of quartz-sulphide veins are observed, but make up only a small proportion (<5%). The matrix is medium to dark brownish-grey.

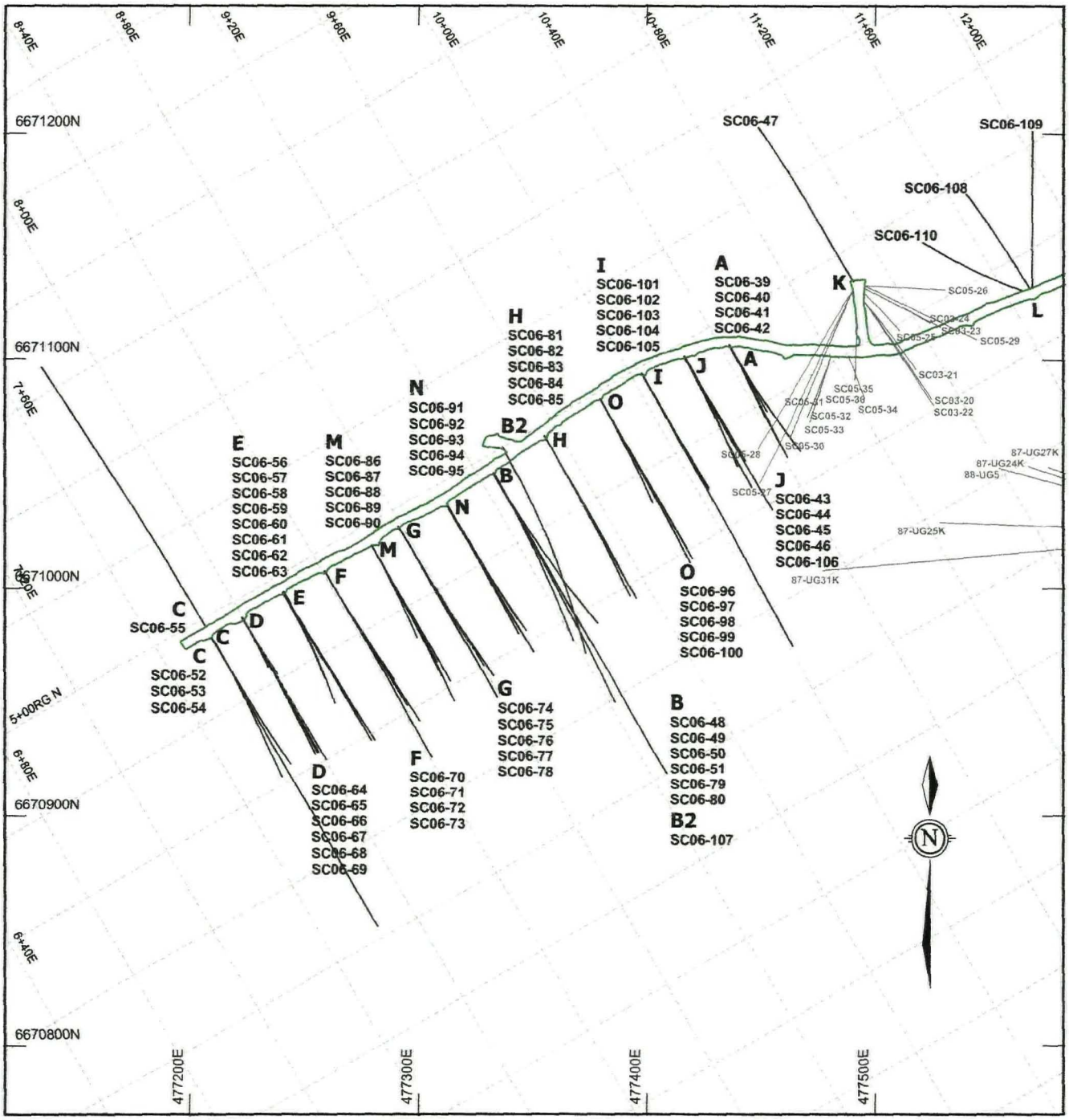
Mineralization of the drill holes cutting the Rainbow Zone consists of quartz-sulphide and/or sulphide veins and veinlets. The quartz-sulphide veins are most closely associated with higher precious metal grades. Quartz is massive to cockscomb, fractured with minor to moderate carbonate content.

Within the rhyolite units, narrow, erratic stylolitic (pressure solution) chlorite/sulphide veinlets are commonly encountered. Pyrite is typically very fine grained and appears dark brown to dark grey. Rare arsenopyrite or galena is also observed.

Sulphide mineralogy consists of primarily arsenopyrite and pyrite, with lesser amounts of sphalerite, galena, chalcopyrite, stibnite and tetrahedrite/tennantite. Arsenopyrite is observed in massive, blocky habit and more rarely in fine acicular needles (rare due very small size of crystals). Stibnite occurs in fine acicular needles, but also in a more massive habit. Sulphide content may attain 50-70% of the vein volume over short distances (<10cm), though on average is more typically 15-20%.

Within the hanging wall of the Rainbow Zone, narrow discrete quartz-sulphide veins are observed. These extensional veins are 2 centimetres wide with sharp wall rock contacts and little wall rock alteration. Sulphide mineralogy is typical for the area though they occur as massive crystal aggregates or disseminated blebs occupying up to 30% of the vein.

5. DDH Plan Map, 2002 Drill Holes, *Skukum Creek Deposit* (1:2,500)



LEGEND

SC06-48	2006 DDH trace and number
87-UG27K	Historical underground DDH trace and number
5+20E	Ridge grid (060° azimuth)
D	Drill Station
	Underground drift

0 50m

NAD83, UTM Zone 8 North

TAGISH LAKE GOLD CORP.

DDH PLAN MAP
2006 DRILL HOLES
Ridge Access Drift

Skukum Project
Whitehorse M.D., Yukon Territory, Canada

Project No:	P56G	By:	MA
Scale:	1:2,500	Drawn:	TV
Figure:	5	Date:	July 2007

CME

5.2 KUHN ZONE

Quartz-sulphide fragments from the caved area contain sulphides - arsenopyrite, pyrite, chalcopyrite, and galena. The clay gouge seam immediately above contained several quartz-sulphide fragments within the soft grey clay. It is surmised that the fragments further down may have been contained within a similar clay gouge that was washed out during attempts to drill through the zone

The deepest penetration of the Kuhn Zone to date is about 90 metres below the historical drilling and drill hole SC02-16. Lithology in the shear zone consists of granodiorite cut by dark breccia zones and fragmented quartz veins. Intense hydrothermal alteration (clay) is present along with clay seams and gouge planes.

5.3 RAINBOW TWO ZONE

The Rainbow 2 zone, discovered in 2003, while completing an underground drift, is similar to the Rainbow zone. It is situated 250 m southwest of the Rainbow zone and is possibly hosted by the same shear zone striking 050°/80°SE. In 2006, the Rainbow 2 mineralized zone was traced for almost 300 m along strike; this brings the total identified and partially explored strike length of the zone to some 350 m.

The zone incorporates a composite andesite-rhyolite or zoned andesite-dacite dyke of variable thickness, with general thickening toward the west-southwest (from few metres to some 10 m). The hosting fault zone is represented by numerous, although quite short, intervals of fracturing, tectonic brecciation, gouging, cataclasis, etc., reflecting the dilatational shear nature of the Rainbow 2 fault zone. Over significant strike extent, this shear is roughly coincident with the contact of granodiorite and monzonite/diorite, although it is not a rule, as the shear can occur far from this contact (mostly in granodiorite).

The granodiorite and monzonite/diorite commonly show increased sericite and chlorite alteration near the Rainbow 2 zone or in the hanging wall in most instances, which passes to moderate to weak alteration with distance away from the structural break. The rocks show moderate to strong chloritic alteration to the mafic minerals and moderate sericite alteration to plagioclase: a tight stockwork of epidote-carbonate fracture filling with a narrow bleached envelope is also present. Within the zone, the rocks are strongly to completely silicified, bear intense quartz-sericite and quartz-carbonate-sericite alteration, and locally are strongly argillically altered. Intense stockworks of thin quartz to quartz-carbonate stringers, quartz-pyrite stringers, and background fine-grained pyrite dissemination are also common.

Mineralized intervals occupy a relatively minor part of the fault zone. In general, the mineralized intervals, composed of quartz-sulphide veins and intervals of intense quartz-sulphide veining, form a series of lenticular bodies up to 5-6 m thick, extending for 200-250 m along strike and 50-100 m in a vertical direction, pinching out and swelling into the next lens.

5.4 BERGVINSON (BERG) ZONE

The discovery of a new significant mineralized zone, the Berg zone, parallel to, and located between the Rainbow 2 and Kuhn zones, is of special interest and potential importance. As with the other zones, the Berg zone is also associated with large andesite dykes and the mineralization is lenticular with limited vertical extent probably not exceeding 60-80 m.

The presence of several narrow but heavily-mineralized veins within this mineralized lens is also quite common for the Berg zone.

However, in contrast to the Rainbow 2 mineralized zone, the Berg zone is characterized by a distinct plunge down from the west (west-southwest) to east (east-northeast) at a 40-50° angle. Mineralization progressively occurs at deeper levels toward the east, and on shallower levels toward the west.

In regard to this structural feature, it has to be noted that some aspects of the distribution of higher gold and silver values within the Rainbow 2 zone (most visible on its longitudinal projection) may form a similar trend 'plunging' from the west to east.

Outside of its most mineralized portion of some 60-80 m long (and 1-3 m wide), the Berg zone splits into a series of small subparallel veins, veinlets, narrow stockwork zones, locally looses its continuity but then starts again as another set of mineralized veins tracing the general controlling structure.

The gold and silver mineralization found in the Berg zone is quite similar to that located in the Rainbow 2 zone. This is well manifested by the presence of the same set of sulphide minerals (including abundant arsenopyrite, sphalerite, galena, pyrite), high sulphide content in mineralized quartz-sulphide veins, their similar textural appearance (banded, brecciated, locally crustiform textures), etc. Perhaps, the difference is a relatively higher content of arsenopyrite in the Berg zone (with lower chalcopyrite and pyrite?), as compared to that in the Rainbow 2 zone. Another difference is observed in higher average Ag:Au ratio of the mineralization in the Berg zone (22:1), indicating greater abundance of silver, as compared to that in the Rainbow 2 zone (13:1). Finally, the mineralization found in the Berg zone bears significant antimony contents more commonly than that in the Rainbow 2 zone.

Respectfully submitted,

Tagish Lake Gold Corp

6.0 REFERENCES

Hart, C.J.R. and Radloff, J.K.

1990. Geology of the Whitehorse, Alligator Lake, Fenwick Creek, Carcross, and part of Robinson Map Areas (105D/11, 6, 3, 2, & 7). Indian and Northern Affairs Canada, Northern Affairs: Yukon Region, Open File 1990-4.

McDonald, B.W.R., Reddy, D.G., Zuran, R.J., James, D.R.J.

1990. Mt. Skukum Project, 1989 Exploration, unpublished report for Total Energold Corp. – Agip Canada Ltd. Joint Venture.

APPENDIX I

Abbreviations and Conversion Factors

ABBREVIATIONS

Elements	
Ag	Silver
As	Arsenic
Au	Gold
Ca	Calcium
Cu	Copper
K	Potassium
Pb	Lead
Sb	Antimony
Zn	Zinc

Abbreviations	
Az	azimuth
$C	Canadian dollars
g/t	grams per metric tonne
oz/T	troy ounces per ton
tpd	metric tonnes per day
Eq. Au	Gold equivalent
UTM	Universal Transverse Mercator
NAD	North American Datum
°/ ' / "	degree/minute/second of arc

APPENDIX II

Statement of Costs

TAGISH LAKE
GOLD CORP.

November 30, 2007

Statement of Costs

Advanced Drilling Ltd.

Invoice No		Amount
624REV	June 30 2006	24,058.31
656	July 15 2006	47,233.67
664REV	July 31 2006	54,503.25
675	August 16 2006	4,200.00
688	September 6 2006	4,200.00
703	September22 2006	85,820.37
720	October 5 2006	76,244.31
734	October 23 2006	88,023.92
746	October 31 2006	44,744.44
TOTAL		**$429,018.27**

Diamond drill holes SC06-39 through SC06-110 were completed. The program completed 6446.2 meters of NQ2 coring in 72 holes.

Diamond drilling occurred during the period May 26 through November 6, 2006.

Diamond drilling occurred on Mineral Claims WH 3 and WH 5.



Manager of Exploration

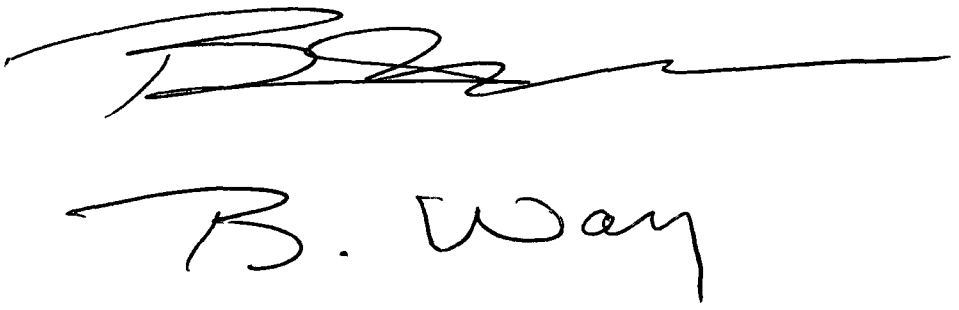
APPENDIX III

Statement of Qualifications

Statement of Qualifications

I, Barry Way, graduated from the University of Alberta with a BSc in geological sciences in 1973. I have practised as a geologist for approximately 28 years principally in precious metals exploration, development and production.

I reside at 306 15 Teslin Roar, Whitehorse, YT.



B. Way

094861



VOLUME 2

Core Logs

SC06-39 through SC06-110

CME

Project name: Skykun
Project #: PSE-G
D.D. Hole #: SC06-39

Total Depth (m): 67.36
Grid:
Dip: -60°
Azimuth: 180°
Core size: NQ

Contractor:
Northing:
Easting:
Collar Elev.: 1308m

Hole survey type:

	Depth	Dip	Azimuth
Started:	May 2006		
Completed:	May 29, 2006		
Logged by:	SS		
Date logged:	May 27-30, 2006		

From - To (m)	Lithology	Alteration	Mineralization/Sulphides/ Structure	Sample No.	Interval	Length
0-17.43m	Monzonite/Diorite, weakly porphyritic, dark-gray, fine-to-medium-grained, contains abundant small xenoliths of dark (black) fine-to-med. grained rock (gabbros and biotite hornfels ??) as well as rounded aggregates of mesocratic rock (pyroxene + needle-like hornblende + feldspars) (poor differentiation)	Propylitic alteration assemblages (chlorite, epidote + quartz + pink to orange feldspar) form numerous veinlets up to 0.5-1cm thick and stress zones; most of them are at 30-45° to CA, but some are at 10-15° and up to 90° Epidote stringers	At 2.35-10-15cm thick fine-grained quartz-sulfide (pyrite) veinlet at 40° to CA.	3001	2.35-2.40m	0.05m
				3022	1.38-1.68	0.3m
				3023	1.83-2.35	0.52m
				3024	2.40-2.86	0.46m
			At 1.68-1.83- fine-grained quartz-sulfide veinlet	3016	1.68-1.83	0.15m
			13.80-17.50 - broken core			
				3031	16.93-17.43	0.5m
17.43-19.86	Porphyry andesite (?) dike, gray, fine-grained, almost aphanitic groundmass with 1-3mm porphyries (plagioclase)		At 17.43-17.58 - the contact is complicated by subparallel fine-grained quartz-chlorite-carbonate-clay gray veinlets, with sulfides (at least, pyrite) the contact and veinlets are at ~30° to CA. Very broken core at the contact.	3002	17.43-17.58	0.15m
				3032	17.58-18.07	0.49m
19.86-22.40	Monzonite/Diorite, as above					

CME

Core	From - To (m)	Lithology	Alteration	Mineralization/Sulphides/ Structure	Sample No.	Interval	Length	A
	22.40-23.12	Fine-grained to aphanitic dark-gray andesite (?), with no porphyries	Some chlorite-quartz veinlets up to 1 cm thick at 35° to CA	minor sulfide dissemination (<1% pyrite overall)	3015	22.20-23.12	0.92m	
					3025	21.94-22.90	0.96m	
					3026	23.12-23.46	0.34m	
	23.12-32.76	Monzonite/diorite, as above At 31.85-31.90 - xenolith of pale pink-greenish weathered-coarse grained granitic rock	As above, but propylitic alteration is more pervasive	At 25.60-25.83 - ~4-7cm thick quartz-chlorite-carbonate-sulfate vein(s), contains sphalerite (??) or biotite?)	3003	25.60-25.83	0.23m	
					3027	24.99-25.60	0.61m	
					3028	25.83-26.29	0.46m	
	32.76-36.40	Fine-grained to aphanitic dark-gray andesite (?), with no porphyries (?)	Numerous chlorite stringers; feldspar porphyries may also be replaced by chlorite					
					3029	37.00-37.40	0.40m	
	36.40-37.93	Intensely propylitically altered monzonite/diorite	chlorite stringers and pink/orange feldspar destruction are abundant	At ~37.40-37.50 - ~10cm thick gray quartz vein, with rock fragments of host rock, multiple quartz formation and brecciation, at ~45° to CA. Typical epithermal quartz vein.	3004	37.40-37.50	0.1m	
					3030	37.50-37.93	0.43m	
					3457	37.93-39.26	1.33m	
				37.18-37.80 - broken core				

CME

From - To (m)	Lithology	Alteration	Mineralization/Sulphides/ Structure	Sample No.	Interval	Length	Au
37.93 - 38.70	Chlorite-altered andesite, as above	Intense chloritic alteration, chlorite stringers and clots		3033	39.26 - 39.76	0.5m	
38.70 - 40.43	Monzonite/Diorite, as above	Intense chloritic and sericitic alteration along fracturing stringers and pervasive	At 37.78 - 38.30 - ~12cm thick zone of total chlorite and sericite-quartz alteration, at ~60° to CA, with sulphides (pyrite)	3005	39.76 - 39.90	0.14m	
				3034	39.90 - 40.43	0.53	
40.43 - 41.00	Andesite, as above with some chloritic alteration along fracturing stringers			3035	47.85 - 48.24	0.39m	
					48.24		
		At 47.85 - 49.05m - intense silicification with some sericite	At 48.24 - 49.05m, in zone of intense silicification + sericite alteration - stringers of pyrite + quartz (+ galena) (at 48.30m, 1cm thick) and in other places chalcopyrite, at 45° to CA. Generally, the entire 1.2m thick zone bears sulphide (pyrite) dissemination from 1-2% pyrite.	3006	48.24 - 49.05	0.81m	
41.00 - 50.50	Monzonite/Diorite, as above, moderately altered (chlorite and sericite stringers)			3036	49.05 - 49.66	0.61m	
				3037	49.66 - 50.50	0.84m	

CME

From - To (m)	Lithology	Alteration	Mineralization/Sulphides/ Structure	Sample No.	Interval	Length	Au
50.50 - 52.72	Granodiorite, medium-grained, grey, with hornblende + biotite	Mostly fresh, with some stringers (thin zones of chlorite and more abundant sericite	At 50.50 - 50.70 - two 1 cm thick quartz-pyrite-galena-sphalerite stringers at ~45° to CA, and pyrite dissemination (~1-2% pyrite)	3007	50.50 - 50.70	0.20m	
				3038	50.70 - 51.24	0.54m	
				3039	51.24 - 51.90	0.66m	
			At 57.90 - 52.35m - ~3-4mm thick veinlets of quartz + sulfides (pyrite, galena) in GRDR, at 40° to CA and across the zone of intense sericitization	3008	51.90 - 52.35	0.45m	
				3040	52.35 - 52.72	0.37m	
52.72 - 54.00	Monzonite/Diorite, as above	Moderate to strong chloritic alteration + sericitic					
54.00 - 54.52	Andesite, as above	Moderate to strong chloritic alteration					
54.52 - 55.47	Monzonite/Diorite, as above			3041	55.08 - 55.47	0.39m	
55.47 - 56.16	Strongly stressed chlorite + sericite altered andesite, fine-grained, dark-grey.	Strong silicification, chloritization, sericitization	Numerous very thin (<3mm) quartz-sulfide (pyrite) stringers	3009	55.47 - 56.16	0.69m	

CME

From – To (m)	Lithology	Alteration	Mineralization/Sulphides/ Structure	Sample No.	Interval	Length	Au
56.16 – 56.75	Broken core, with gray gouge, apparently strongly sheared (gray to light-gray) andesite (OR RHYOLITE??)	Strong silicification, sulfides	numerous stringers (<2mm) pyrite (quartz-pyrite) stringers	3010	56.16–56.75	0.59m	
				3042	56.75–56.95	0.2m	
56.75 – 56.95	Monzonite/Diorite, as above						
56.95–57.25	Strongly sheared andesite (gray to light-grey) (OR RHYOLITE?), as above, at 57.12–57.25 – breccia, with this rock in fragments and sulfides in the cement.	Strong silicification, sulfides	Pyrite (+galena?) in stringers and breccia cement. Also, some chalcopyrite and sphalerite (??).	3011	56.95–57.25	0.30m	
57.25 – 66.03	GRDR, strongly altered. At 63.56–63.80 andesite dike.	Strong silicification, chlorite and sericite alteration	Quartz-pyrite stringers and dissemination (pyrite ≤ 1-2%). At 60.74–66.03 – very minor sulfide dissemination (pyrite < 0.1%), but with local small stringer-like pyrite segregations – upto 2-5% pyrite	3012	57.25–58.30	1.05m	
				3013	58.30–59.32	1.02m	
				3014	59.32–60.74	1.42m	
				3017	60.74–62.16	1.32m	
				3018	62.16–63.41	1.25m	
				3019	63.41–64.61	1.20m	
				3020	64.61–66.03	1.42m	
66.03–67.36	Base of complex contact of GRDR with andesite dike. Locally strongly sheared, with also epidote and sericite	Locally strong silicification, epidote and sericite alteration	At 66.03 – EOH – very minor pyrite dissemination, almost no pyrite	3021	66.03–67.36	1.33m	
67.36 – EOH.							

CME

Project name: Skukum
Project #: P566
D.D. Hole #: SC06-40

Length (m): 61.26m
Grid:
Dip: −25°
Azimuth:
Core size: NQ

Contractor:
Northing:
Easting:
Collar Elev.: 1308m

Hole survey type:
Started:
Completed:
Logged by: SS.
Date logged: June 01- , 2006

Depth	Dip	Azimuth

NAME

From - to m	Lithology	Alteration	Mineralization/ Sulphides/Structure/	Sample No.	Interval m	Length m	Au
0 - 4.86	Monzonite/Diorite, dark-gray, medium-grained, equigranular At ~ 2.20-3.65: dike (?) of fine-grained, weakly porphyritic dark gray rock (still some grain size, so it is not andesite) 4.36 - 7.04 Fine-grained (but not aphanitic) dark-gray rock (like that at 2.90-3.68 m), contains numerous small xenoliths of monzonite/diorite ⇒ it is a younger dike. ⇒ I would call this rock as fine-grained monzonite/diorite, to distinguish it from "normal" med-grained monzonite/diorite.	Propylitic (epidote, chlorite) alteration along veinlets and veinlet zones. = Monzonite porphyry Locally intense propylitic alteration (epidote, chlorite) along veinlets and veinlet zones.	At 1.05-1.07 - 1-2cm thick quartz-epidote-chlorite-pyrite stringer at ~ 80° to CA. At ~ 2.09-2.12 - Carbonate-chlorite stringer ~ 60° to CA, with surrounding zone of intense chloritization. No sulfides. Propylitic stringers contain no visible sulfides. At ~ 5.02-5.04 - 1cm thick chrysotile-quartz stringer with galena, pyrite, chalcopyrite (?) At ~ 80° to CA	3043 3044 3045 3046 3047 3048	0.82-0.95 0.99-1.15 1.15-1.28 4.87-4.99 4.99-5.21 5.21-5.41	0.17m 0.16m 0.13m 0.12m 0.22m 0.20m	

CME

From – To (m)	Lithology	Alteration	Mineralization/Sulphides/ Structure	Sample No.	Interval	Length	Au
7.04 – 9.32 = monzonite porphyry	At 7.04 – sharp contact of fine-grained monzodiorite with irregularly-grained, porphyritic, grey to dark-grey medium-grained rock (probably, thus is a ~~quartz~~ monzodiorite mentioned by ~~previous~~ authors). At 8.45 – 9.07 – weakly porphyritic (with aphanitic groundmass) dike (?) of andesite (?). It may be also fine-grained quartz monzonite (with gradual transitions to the med-grained facies, as noted by Lang et al.	Weak propylitic alteration along small veinlets and veinlet zones	At ~ 9.07 – 9.08 – 1 cm thick grey chlorite-quartz-sulfide stringer (at least, pyrite); perhaps more than one stringer (broken core). At ~ 30° to CA	3049	8.20 – 8.97	0.77 m	
				3050	8.97 – 9.32	0.35 m	
				3051	9.32 – 9.44	0.12 m	
9.32 – 9.68.	Medium-grained monzonite/ diorite, as above						

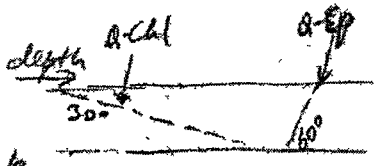
CME

From – To (m)	Lithology	Alteration	Mineralization/Sulphides/ Structure	Sample No.	Interval	Length	Au
9.68 – 12.90	Quartz monzonite, irregularly-grained, weakly-porphyritic, gray, as above At ~11.00–11.33 – a large xenolith (?) of med-grained monzonite/diorite. 12.90 – 16.68 Equigranular, medium- to coarse-grained, equigranular gray to light gray. At 12.90 – sharp contact with quartz monzonite (QM is younger ??) There is a thin (5-10 cm) contact zone (fine-grained, dark-gray in QM ??). At 16.28–16.35 – 7cm thick dike(?) of porphyritic (with aphanitic groundmass) dark-gray rock (another facies of quartz monzonite?).	Generally, weak propylitic alteration but a strong one at ~11.90–11.92 (veined zone ~2-3 cm thick). At ~15.05–15.30 – series of thin (5-10 cm) quartz–carbonate–chlorite veinlets, with minor pyrite, at ~70° to CA (500) →	At ~11.90–11.92 propylitic veined zone with pyrite. ~50° to CA	3052 3053 3054 3055 3056 3057	11.63–11.81 11.81–12.01 12.01–12.14 14.82–14.99 14.99–15.44 15.44–15.68	0.18m 0.20m 0.13m 0.17m 0.45m 0.24m	

CME

Scale	From – To (m)	Lithology	Alteration	Mineralization/Sulphides/ Structure	Sample No.	Interval	Length	Au
	16.68 – 17.31	Dark-gray fine-grained weakly-porphyritic (in contact zone ~ 5cm wide) rock (rather quartz monzonite but may be andesite?)	veinlets of quartz – carbonate-chlorite with minor pyrite.	pyrite in the veinlets and also fine disseminations	3058	16.55 – 16.68	0.13m	
					3059	16.68 – 16.89	0.21m	
					3060	16.89 – 17.10	0.21m	
	17.31 – 26.45	Apparently quartz monzonite – light gray to dark-gray mesocratic rock, locally weakly porphyritic with very irregular texture – from equigranular fine-to-med. grained to porphyritic like that in previous interval of quartz monzonite. Some intervals contain acicular (needle-like) hornblende. There are also xenoliths of GRDR. All these varieties have both gradual transitions and sharp contacts. At 25.58 – 26.25m – andesite dike, aphanitic, dark greenish-gray, with sharp contacts.	Weak propylitic alteration, some silicification		3061	17.10 – 17.38	0.28m	
					3062	17.38 – 17.53	0.15m	

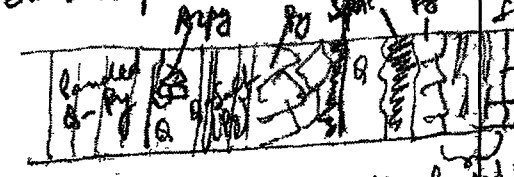
CME

Core	From – To (m)	Lithology	Alteration	Mineralization/Sulphides/ Structure	Sample No.	Interval	Length	Au
	26.45 – 31.70	Fine-grained Monzonite/ Diorite, equigranular, with small xenoliths of fine-to-medium-grained monzonite/Diorite, as above, dark-gray. At 27.57–27.93 – quartz monzonite, also dark-gray but irregularly-grained (fine-to-med-grained groundmass plus med-sized feldspar porphyroles); it is clearly distinguishable from monzonite/ Diorite by its texture. Quartz monzonite contains a xenolith (~2×3 cm) of med-to-coarse-grained pale pink-greenish granite rock. At 31.53–31.61 – quartz monzonite, with xenolith of granodiorite.	Propylitic alteration along thin stringers	a few thin (<1 cm, mostly <3 mm) quartz-carbonate-chlorite stringers, with no sulfides, at ~80° to CA. ~32.11 – ~36.30 – very solid core, almost no broken core. 				
	31.70 – 36.50	Granodiorite, close to the contact – medium-grained (~1 m), then – coarse-grained, gray.	Quartz-chloride and quartz-epidote stringers at 30–60° to CA, local spots of pervasive silicification, also – local feldspathization (potassic alt-n), with pink to orange Fsp.					

CME

From – To (m)	Lithology	Alteration	Mineralization/Sulphides/ Structure	Sample No.	Interval	Length	Au
	At least ~ 2/3 of the interval, GRDR becomes dark-grey, with segregations of mafic minerals, probably due to contamination, but may be also due to intense (locally) propylitic alteration (dark-green chlorite).	locally intense propylitic alteration (silicification, chloritization, with minor epidote); sulfides are common.	Sulfides are related to propylitic stringers (chalcopyrite, pyrite, galena?, sphalerite??). Sulfide-bearing stringers start from ~ 33.50 m oriented at ~ 30° to CA to 90° to CA.	3063	33.20-33.41	0.21m	
				3064	33.41-34.72	1.31m	
				3065	34.72-35.35	0.63m	
				3066	35.35-36.50	1.15m	
36.50 – 36.80	Zone of intense breccia tion; unsolidified breccia cemented by soft clay-carbonate material; fragments – light greenish aphanitic rock (RHYOLITE?)	Strong silicification, possibly quartz – sericite alteration, clay-carbonate stringers (superimposed over quartz-sericite)	At ~ 36.85 – ~ 36.95 – pyrite dissemination (fine-grained) (~ 2-5% pyrite) + galena	3067	36.50-36.80	0.30m	
36.80 – 37.00	Broken core: fragments of intensely silicified light green RHYOLITE with fine pyrite dissemination.			3068	36.80-37.00	0.2m	
37.00 – 38.40	Light creamy-green, yellowish-green, brownish-green rock, looks like altered RHYOLITE (but in fact is not, see below), banded (fluidal?), with aphanitic and porphyritic (fsp-pl porphyritic) "bands", intensely quartz-sericitic altered	Strong silicification, sericitic bleaching,	Thin to hair-line quartz – sulfide stringers, trace fine pyrite dissemination	3069	37.00-38.40	1.40m	
				3070	38.40-39.40	1.00m	

CME

From–To (m)	Lithology	Alteration	Mineralization/Sulphides/ Structure	Sample No.	Interval	Length	Au
39.40– –41.63	At ~ 39.90 – and then for ~ 10 cm – gradual transition of the "Rhyolite" into less and less intense altered andesite. So that, the "Rhyolite" is most probably intense altered andesite.	Moderate to weak silicification, chlorite	Quartz-pyrite stringers up to 3 mm thick at 70° to CA	3071	39.40–40.50	1.10m	
		Stringers, sulfide (pyrite) dissemination	fine pyrite (+ chalcopyrite?) dissemination	3072	40.50–41.63	1.13m	
41.63– –42.00	Again, strongly altered greenish – gray to light-gray andesite, with local brecciation sealed by quartz-sericite material.	Strong silicification, quartz-sericitic alteration, abundant pyrite in quartz-pyrite "bands"	Quartz-pyrite "bands" at ~ 80° to CA, pyrite dissemination	3073	41.63–42.00	0.37m	
42.00– –42.22	Banded quartz-sulfide vein  Thin banded massive Gl+Py ± Apy?	Quartz (white to gray), sulfides.	Quartz-sulfide banding at 90° to CA.	3074	42.00–42.22	0.22m	
42.22– –42.38	Similar to 41.63–42.00.			3075	42.22–42.38	0.16m	
42.38– –42.70	Andesite dark greenish-gray	Moderate to weak quartz-sericite alteration	trace of pyrite	3076	42.38–42.70	0.32m	
42.70– –43.07	Again, similar to 41.63–42.00			3077	42.70–43.07	0.37m	

CME

From - To (m)	Lithology	Alteration	Mineralization/Sulphides/ Structure	Sample No.	Interval	Length	At
43.07 - 43.24	Strongly altered GRDR(?), greenish-grey.	Propylitic to sericitic bleaching, quartz-chlorite, quartz-epidote stringers.	Traces of disseminated pyrite	3078	43.07-43.24	0.17m	
43.24 - 44.08	Andesite(?), strongly altered, brecciated and then sealed by quartz-carbonate-pyrite material, dark greenish-grey, less brecciation and less pyrite toward the end of the interval	Same plus quartz-carbonate stringers at 70-80° to CA	Abundant disseminated pyrite (up to 15% at the beginning of the interval, where it forms bands at ~80° to CA), then - fine dissemination of pyrite	3079	43.24-43.55	0.31m	
				3080	43.55-44.08	0.53m	
44.08 - 44.50	GRDR, intensely altered	Propylitic to sericitic bleaching, quartz-carbonate stringers at ~ 70° to CA.	Traces of disseminated pyrite	3081	44.08-44.50	0.42m	
44.50 - 45.78	GRDR, moderately to weakly altered	Moderate to weak propylitic alteration	Traces of fine-dissem. pyrite	3082	44.50-45.78	1.28m	
45.78 - 47.44	Andesite dike with xenoliths of GRDR	Chlorite stringers At ~ 46.82-47.03 - several ~ 0.5cm thick A-Carbonate stringers at ~ 70° to CA	Traces of fine-dissem. pyrite.	3083	45.78-46.82	1.04m	
				3084	46.82-47.44	0.62m	
47.44 - 61.26 (EOH)	GRDR, moderately to weakly altered, as above, although often look like this is the pale pink-greenish med-coarse grained granite-rock previously mentioned in quartz monzonites as xenoliths. (!).	Moderate to weak propylitic alteration	Traces of fine-dissem. pyrite, but more by means of sulfides.	3085	47.44-48.77	1.33m	

quartz-chlorite
quartz-pericite
quartz-carb.
quartz-epidote

CME

From – To (m)	Lithology	Alteration	Mineralization/Sulphides/ Structure	Sample No.	Interval	Length	Au
	At 49.25-49.40, 49.90-50.36, 50.54-51.65, 51.80-52.72, 56.24-56.26, 56.69-56.98, 57.33-58.65, 59.12-59.60, 59.86-59.99, 60.53-60.71m - andesite dikes, sometimes with xenoliths of GRDR						
61.26 - EOH							

CME

Project name: Skukum
Project #: P566
D.D. Hole #: SC06-41

Length (m): 70.10m
Grid:
Dip: -40°
Azimuth:
Core size: NQ

Contractor:
Northing:
Easting:
Collar Elev.: 1308m

Hole survey type:
Started:
Completed:
Logged by: SS
Date logged: June 03-, 2006

Depth	Dip	Azimuth

From - to m	Lithology	Alteration	Mineralization/ Sulphides/Structure/	Sample No.	Interval m	Length m	Au
0 - 9.94	Monzonite/Diorite, dark-gray, fine-to-medium-grained, equigranular to weakly porphyritic, contains numerous xenoliths of medium-grained monzonite/Diorite ⇒ the rock can be called as fine-grained monzonite/Diorite (see log for hole SC06-40)	Weak propylitic alteration along branching veinlets, however, at ~0.80 - 5.23 - strong silicification together with moderate chloritization, and at 3.14-4.79 - massive to semi-massive pyrrhotite, with traces of pyrite and chalcopyrite	The pyrrhotite zone (3.14-4.79m) contains ~10-80% pyrrhotite, 20-85% quartz, <5% chlorite, up to 3-5% chalcopyrite, <2% pyrite, 2-3% sphalerite. Contact of the zone is quite sharp, at ~30° to CA although some minor sulfide mineralization is found outside the contact but it is in total <2%	Average	40-60%		
				3086	2.14 - 2.74	0.60m	
				3087	2.74-3.14	0.40m	
				3088	3.14 - 3.74	0.60m	
				3089	3.74 - 4.33	0.59m	
				3090	4.33 - 4.79	0.46m	
9.94 - 17.64	Quartz monzonite, dark-gray to gray, irregularly-grained, porphyritic; sharp contact with previous interval of monzonite/Diorite. Contains xenoliths of granodiorite. At 9.94-10.66 - fine-grained to aphanitic, with small porphyries (laths of plagioclase) At 14.98-15.38 - large xenolith (?) of fine-grained monzonite/Diorite	Generally weak propylitic alteration But at 16.94-17.64 (i.e., in fine-grained Contact facies, up to the contact) - stockwork of quartz - sulfide stringers.	The stockwork of quartz-sulfide stringers contains ~3-5mm thick stringers, or 1-2 stringers/10cm, at ~35-10° to CA, with chalcopyrite as a major sulfide and virtually with no other sulfides although galena is suspected, as well as pyrite	3091	4.79 - 5.26	0.47m	
				3452	5.26-6.09	0.83m	
				3453	6.09-6.89	0.80m	
				3092	16.47-16.94	0.47m	
				3093	16.94-17.64	0.70m	

CME

Core	From - To (m)	Lithology	Alteration	Mineralization/Sulphides/ Structure	Sample No.	Interval	Length	A
		At 16.80–17.64 – fine-grained to aphanitic quartz monzonite, with lenses of plagioclase as porphyroses.						
	17.64 – 19.77.	Monzonite/Diorite, fine-to-medium-grained, with small xenoliths of med-grained monzonite-diorite. Broken core.	At 17.93–19.12 – Carbonate-quartz stockwork, and at 18.90–19.05 – "block breccia" (fragments of Monz/Dior are cemented by fine-grained black material). The rocks are strongly to moderately silicified and chloritized 17.92–19.12.	Fine-grained sulfides are possible in the breccia cement	3094	17.64–17.92	0.28m	
					3095	17.92–18.48	0.56m	
					3096	18.48–19.12	0.64m	
					3097	19.12–1977	0.65m	
					3454	19.77–20.70	0.93m	
	19.77 – 20.80.	Medium to coarse-grained, pale pink-greenish granular rock	Thin quartz–chlorite stringers (< 2–3 mm thick)					
	20.80 – 31.13	Monzonite/Diorite, medium-to-fine-grained, with small to large xenoliths of med-grained monzonite/Diorite (pyroxene-bearing rock, by the way) At 28.66–30.56 – medium-grained, porphyritic, irregularly-grained quartz monzonite (dike?).	weak propylitic alteration					

CME

From – To (m)	Lithology	Alteration	Mineralization/Sulphides/ Structure	Sample No.	Interval	Length	A
31.13 – 32.68	Andesite dike; clean sharp contacts with monzonite/diorite; dark-grey to dark greenish-grey aphanitic with rare small plagioclase porphyrases. Contacts at ~ 70-60° to CA.	Chloride stringers,	Locally-fine pyrite dissemination (≤ 3%)	3098	32.00-32.37	0.37m	
				3099	32.37-32.68	0.31m	
				3100	32.68-32.88	0.20m	
32.68 – 40.09	Fine-grained diorite/ monzonite, dark-grey	Q-carb stringers at 0-40° to CA, 3-5mm thick					
	At 37.60-38.20 – porphyritic dark-grey rock (quartz monzonite) (dike?)	At 38.20-38.31 – a zone of silicification with epidote + K-feldspar porphyroblasts?, at 90° to CA.					
	Quartz Monzonite At 38.82-38.94 – dikelet (?) of med-coarse-grained pale pink-greenish granite rock.	At 39.27-40.09 – intense propylitic alteration.	39.27-40.09 – minor pyrite dissemination (< 1%)	3101	39.27-40.07	0.80m	
		Strong to moderate chlorite alteration and silicification		3102	40.07-40.40	0.33m	
40.09 – 43.10	Intensely fractured, brecciated fine-grained dark-grey rock (probably, monzonite/diorite)		Locally-fine-grained pyrite dissemination, and massive pyrite veinlets.				
	At 40.12-40.40 – brecciation zone, calcite (± quartz) cement, pyrite in salbands, at ~ 70-80 to CA						

CME

Scale	From - To (m)	Lithology	Alteration	Mineralization/Sulphides/ Structure	Sample No.	Interval	Length	A
		At 40.40 – 40.80			3103	40.40 – 40.80	0.40m	
		Fine-fragmental breccia cemented by carbonate (+/- quartz + sulfide)			3104	40.80 – 42.17	1.37m	
					3105	42.17 – 42.72	0.55m	
		Fr 42.72 – 42.94 – quartz – pyrite vein (~ 30–50% pyrite) at ~ 30° to CA.			3106	42.72 – 42.94	0.22m	
					3107	42.94 – 43.10	0.16m	
		At 42.94 – 43.10 – fault and brecciation zone, cemented by soft clay						
					3108	43.10 – 43.93	0.83m	
43.10 – 48.45		Strongly silicified and sericitized rhyolite (?) (creamy-greenish light-colored rock) or strongly altered andesite, banded (fluidal?)	Strong silicification and sericitization	Fine pyrite dissemination and veinlets (≤ 2mm) quartz-pyrite stringers.	3109	43.93 – 44.66	0.73m	
				More stringers (& pyrite), and some of them probably	3110	44.66 – 45.31	0.75m	
				contain galena from 45.31 to	3111	45.31 – 46.34	1.03m	
		46.34 – 47.24 – almost unaltered		46.34m stringers at 70-80° to CA				
		Andesite, then again strongly altered andesite (or rhyolite?) with numerous quartz – sulfide veins,			3112	46.34 – 47.24	0.90m	
				stringers, with abundant pyrite and galena, at ~ 70-80° to CA.	3113	47.24 – 47.78	0.54m	
		At 47.78 – 48.03 – quartz – sulfide vein, at ~ 80° to CA, in upper 1/2 vein – ~ 50% sulfides						
				including pyrite, galena, sphalerite (not abundant), chalcopyrite	3114	47.78 – 48.03	0.25m	

CME

Bedrock	From - To (m)	Lithology	Alteration	Mineralization/Sulphides/ Structure	Sample No.	Interval	Length	A
		At 48.03-48.45- - multiple brecciation zone, with carbonate, quartz and sulfides (at least, pyrite) in the cement.		Re-zone at ~ 80° to CA	3115	48.03-48.45	0.42m	
	48.45-	Strongly altered granodiorite	(?) Strong propylitic to quartz-sericitic	Minor pyrite dissemination	3116	48.45-49.12	0.67m	
	-70.10 (EOH)	At ~ 49.50-51.46- fine grained granitic rock (like aplite)	alteration, also thin (<1-2mm) quartz-carbonate stringers		3117	49.12-50.59	1.47m	
					3118	50.59 - 51.46	0.87m	
					3119	51.46 - 52.55	1.09m	
		At ~55.01(-56.78- - Andesite dike, mod to strongly altered (chlorite).	At 57.83-58.05 (+quartz-sericite) ~ 20cm thick massive + galena + sphalerite) Less thick bx'ed/ veinlets are found zone and are sub one. The zone at ~ 30° to CA	- zone of strong propylitic alteration, with sulfide vein (pyrite + + quartz. Less thick bx'ed/ veinlets are found in other parts of the zone and are subparallel to the main one. The zone and veins/veinlets are	3120	52.55-54.04	1.49m	
					3121	54.04-55.01	0.97m	
					3122	55.01-56.78	1.77m	
					3123	56.78-57.83	1.05m	
					3124	57.83 -58.05	0.22m	
					3125	58.05-58.59	0.54m	
					3126	58.59 -59.43	0.84m	
					3127	59.43 -60.96	1.53m	
	70.10 -	EOH			3128	60.96-62.48	1.52m	
					3129	62.48-64.00	1.52m	
					3130	64.00-65.53	1.53m	
					3131	65.53-66.57	0.04m	
					3132	66.51-67.65	1.14m	
					3133	67.65-68.80	1.15m	
					3134	68.80-70.10	1.30m	

CME

Project name: Skybum
Project #.: P566
D.D. Hole #: SC06-42

Total Depth (m): 85.34m
Grid:
Dip: -50°
Azimuth: 150°
Core size: NQ

Contractor:
Northing:
Easting:
Collar Elev.:

Hole survey type:

	Depth	Dip	Azimuth
Started: June 03, 2006			
Completed: June 05, 2006			
Logged by: S.S.			
Date logged: June 04-, 2006			

Scale	From - To (m)	Lithology	Alteration	Mineralization/Sulphides/ Structure	Sample No.	Interval	Length	A
	0-25.62	Monzonite/Diorite, gray to dark-gray, fine-medium-grained, locally porphyritic. At 9.84-10.32 and 11.66-12.26 - granodiorite (dikes?) At 18.62-13.61 and 20.83-23.66m - andesite dikes (dark-gray, aphanitic, with small elongated plagioclase phenocrysts; i.e., porphyritic). The dikes cut the monzonite/Diorite at 30° to CA.	Weak to moderate propylitic alteration	At 5.99-6.31 - Zone of intense quartz-calcite veining with pyrite	3135 3136 3137	5.57 - 5.99 5.99 - 6.31 6.31 - 6.70	0.42m 0.32m 0.39m	
				At 22.29-22.88 - zone of intense quartz-carbonate veining (width ~7cm thick with breccia), with minor pyrite disseminations + galena (?)	3138 3139 3140	21.89 - 22.29 22.29-22.88 22.88 - 23.10	0.40m 0.59m 0.22m	
	25.62 - 31.20	Medium - coarse grained gray monzonite pale pink - greenish gray rock. Sharp contacts with monzonite/Diorite at ~80° to CA. At 28.46-29.16 - Andesite dike, dark greenish-gray, cuts the rock, with very sharp contacts at 40° to CA.	monzonite					

CME

Scale	From – To (m)	Lithology	Alteration	Mineralization/Sulphides/ Structure	Sample No.	Interval	Length	A
	31.20 –	Monzonite/Diorite, as above.	weak to moderate propylitic alteration		3141	39.27–39.50	0.23m	
	– 39.44				3142	39.50–39.75	0.25m	
	39.44 –	Andesite dike, as above;	Quartz-carbonate stringers with sulfides (pyrite, galena?) ~1-2 stringers per 10cm; they are ~2-4 cm thick.		3143	39.75–40.39	0.64m	
	– 39.87	contact at ~ 30° to CA			3144	40.39–41.14	0.75m	
	39.87 –	Monzonite/Diorite, as above,	as above		3145	41.14–41.94	0.80m	
	– 48.16	but contains a xenolith (~2x4 cm) of granodiorite (?).			3146	41.94–42.20	0.26m	
	48.16 –	Granodiorite, strongly altered – some quartz-sulfide (pyrite) stringers,	chlorite + epidote alteration, with		3147	47.24–48.16	0.92m	
	– 50.67	at 50.29–50.67 – strongly cataclased.			3148	48.16–49.43	1.27m	
	50.67 –	Fault zone, with cataclastic	Intense silicification	Fine pyrite dissemination	3149	49.43–50.67	1.24m	
	– 50.77	(Breccia) cemented by soft clay	and quartz-sericite	(<1%)	3150	50.67–50.77	0.10m	
		and then by solid "Black material"	alteration		3151	50.77–51.81	1.04m	
	50.77 –	Strongly altered rhyolite (?) or	as above	Fine pyrite dissemination	3152	51.81–53.36	1.55m	
	– 53.36	andesite, creamy-light-green,		(~2%), and quartz-pyrite				
		Brownish-light-green, banded		stringers (hairline to 1-2cm				
		(flow?) (?) strongly fractured		thick), at ~ 70° to CA.				
		(very broken core)			3153	53.36–54.86	1.50m	
	53.36 –	Almost unaltered andesite dike,	Weak quartz-carbonate	Some pyrite in quartz-carb	3154	54.86–56.22	1.36m	
	– 56.22	dark grey, aphanitic	stockwork at ~ 60° to CA	stringers and as pure pyrite				
				stringers.				

CME

Scale	From – To (m)	Lithology	Alteration	Mineralization/Sulphides/ Structure	Sample No.	Interval	Length	A
	56.22 – 56.80	Strongly altered and cataclased andesite, grey to dark-grey.	Strong silicification	Fine pyrite dissemination and thin stringers.	3155	56.22 – 56.80	0.58m	
	56.80 – 57.00	Fault zone – intense cataclasis, brecciation, abundant graphite.	Strong silicification, graphitization.	Pyrite stringers (~5% pyrite overall).	3156	56.80 – 57.00	0.20m	
					3157	57.00 – 58.46	1.46m	
					3158	58.46 – 59.92	1.46m	
					3159	59.92 – 60.81	0.89m	
	57.00 – 85.34 (EOH)	Granodiorite, strongly altered, cataclased, c.m. "Black material" in stringers and breccias. At ~ 59.92 – 60.02, 60.20 – 60.91 – andesite dikes. At 67.83 – 2.5cm thick quartz-chlorite vein with sphene (?) (reddish-brown mineral, not sulfide)	Strong silicification, potassic alteration (orange Fsp), propylitic and quartz-sericitic alteration. Common cataclastic textures, sealed seams, breccias (cemented by "black material")	Sporadically – thin to 0.5cm thick quartz-sulfide (pyrite, chalcopyrite?) stringers, at ~ 45-70° to CA.	3160	60.81 – 62.31	1.50m	
					3161	62.31 – 63.78	1.47m	
					3162	63.78 – 65.07	1.29m	
					3163	65.07 – 66.50	1.43m	
					3164	66.50 – 67.96	1.46m	
					3165	67.96 – 68.97	1.01m	
					3166	68.97 – 70.15	1.18m	
					3167	70.15 – 71.62	1.47m	
					3168	71.62 – 73.07	1.45m	
					3169	73.07 – 74.41	1.34m	
					3170	74.41 – 75.58	1.17m	
					3171	75.58 – 77.05	1.47m	
					3172	77.05 – 78.51	1.46m	
					3173	78.51 – 79.95	1.44m	
					3174	79.95 – 81.37	1.42m	
					3175	81.37 – 82.78	1.41m	
					3176	82.78 – 84.17	1.39m	
	85.34 – EOH.				3177	84.17 – 85.34	1.17m	

CME

Project name: Skukum
Project #: P566
D.D. Hole #: SC06-~~85~~43

Length (m): 76.32 m
Grid:
Dip: 0°
Azimuth: 150°
Core size: NQ

Contractor:
Northing:
Easting:
Collar Elev.: 1308m

Hole survey type:
Started: June 06, 2006
Completed: June 07, 2006
Logged by: S.S.
Date logged: June 07-08, 2006

Depth	Dip	Azimuth

From - to m	Lithology	Alteration	Mineralization/ Sulphides/Structure/	Sample No.	Interval m	Length m	A
0-28.40	Monzonite/Diorite, dark-grey, fine-to-medium-grained, equigranular to weakly-porphyritic At 5.80-7.33 - monzonite-porphyry(?), grey, porphyritic At 7.33-7.84, 7.93-10.10 - andesite dikes. At 14.30-15.72 - also andesite dike. At 17.80-18.35 - dike of pale pink-greenish medium-grained granitic rock At 20.53-20.23 - andesite dike	Locally - weak to moderate propylitic alteration. At 21.07-21.11 - quartz-carbonate, with breccia, but no sulphides	At 15.05-15.40 - zone of quartz-carbonate veining at ~80° to CA. (without andesite dikes). Fine pyrite dissemination (<1% pyrite).	3178 3179 3180	14.93-15.05 15.05-15.40 15.40-15.60	0.12m 0.35m 0.20m	
28.40-32.85	Dike of medium-grained pale pink-greenish ~~granitic rock~~ quartz to monzonite, includes (at 32.25-32.60) an internal portion of fine-grained pale-pink weakly-porphyritic granite(?), with the contacts at ~30-35° to CA. The dike, in total, has sharp contacts with monzonite/diorite, at ~30-45° to CA.	Dark-green chlorite stringers. Also, a narrow (~5cm thick) at ~80° to CA.					

CME

From – To (m)	Lithology	Alteration	Mineralization/Sulphides/ Structure	Sample No.	Interval	Length	Au
32.85 – 38.00	Monzonite/Diorite, as above	as above		3181	37.79 – 38.00	0.21m	
38.00 – 38.72	Andesite dike, strongly altered, light-grayish-green	Strong chlorite, quartz-sericite alteration, quartz-carbonate veinlets	Fine pyrite dissemination, (<1% pyrite, locally ~2-3%).	3182	38.00 – 38.72	0.72m	
				3183	38.72 – 38.82	0.10m	
38.72 – 38.82	Banded quartz-sulfide vein	quartz vein with bands of green chlorite and "black material"	pyrite (locally 5-10%), galena (up to 5%).	3184	38.82 – 39.49	0.67m	
38.82 – 39.49	Andesite dike (?) or monzonite/diorite (?), very strongly altered, light-grayish-green	very strong silicification, chlorite and Q-sericite alteration.	Fine pyrite dissemination (~2-3%, locally up to 5-10% pyrite).				
39.49 – 41.60	RHYOLITE (?), OR strongly altered andesite, banded (FLOW BAL), light green, similar to 38.82 – 39.49m	Strong silicification and quartz-sericite alteration	Fine pyrite dissemination (~1% pyrite) and thin (<2mm thick) quartz-pyrite stringers at 70-90° to CA	3185	39.49 – 40.30	0.81m	
				3186	40.30 – 41.60	1.30m	
41.60 – 42.90		Very strong silicification, chlorite and Q-sericite alteration	Fine pyrite dissemination, (<1% pyrite, locally 2-3% pyrite)	3187	41.60 – 42.90	1.30m	
				3188	42.90 – 43.87	0.97m	
42.90 – 43.87	Almost unaltered andesite dike						

CME

From – To (m)	Lithology	Alteration	Mineralization/Sulphides/ Structure	Sample No	Interval	Length
43.87 – 44.60	Strongly altered granodiorite(?), greenish gray, with brecciated intervals (cemented by black material)	Very strong chloritic, less strong quartz-sericitic alteration; cataclastic textures.	Fine pyrite dissemination and sheet stwn (≤ 2-3mm stock) pyrite stringers (~1-3% pyrite overall).	3189	43.87 – 44.60	0.73m
				3190	44.60 – 44.94	0.34m
				3191	44.94 – 45.62	0.68m
				3192	45.62 – 46.55	0.93m
44.60 – 44.94	Moderately to weakly altered andesite dike, gray to dark gray	Moderate to weak silicification				
44.94 – 45.62	Similar to 43.87–44.60	Similar to 43.87–44.60.		3193	46.55 – 48.02	1.47m
				3194	48.02 – 49.50	1.48m
				3195	49.50 – 51.00	1.50m
45.62–46.55	Andesite dike, moderately altered	Moderate quartz–chlorite alteration	Very fine and very minor pyrite dissemination (≤ 0.5% pyrite)	3196	51.00 – 52.35	1.35m
				3197	52.35 – 53.79	1.44m
46.55 – 76.32	Granodiorite, strongly altered. At ~ 51.26 – 51.86 – andesite dike, and at 52.35 – 52.67 – another one. At ~ 47.00 – 47.55 – very broken and often decomposed core	Strong to moderate propylitic alteration, silicification, some quartz-sericite alteration. At ~ 49.71–49.98 – clay-quartz-purple fluorite stringers ~ 3mm thick at ~ 15-20° to CA.		3198	53.79 – 54.88	1.11m
				3199	54.88 – 56.08	1.20m
			locally cataclastic texture, potassic and quartz-epidote alteration as well.	3200	56.08 – 56.77	0.69m
				3201	56.77 – 57.33	0.56m
				3202	57.33 – 57.93	0.60m
		Less alteration in GRDR from ~ 59.70m.		3203	57.93 – 58.40	0.47m
	At 52.90 – 53.03 – andesite dike. At 54.82 – 55.25 – andesite dike At 55.75 – 58.20 – andesite dike, At 56.77 – 57.33 – strongly chloritized andesite dike At 58.40 – 58.86, 59.23–59.39, 60.80–61.09, 65.01–65.22 – andesite dikes.	At 71.76 – 72.86 – zone of strong silicification in GRDR At 73.30–73.40 – zone of quartz veining with pyrite, at ~ 30° to CA. At 74.84–76.22 – zones of propylitic alteration and silicification with pyrite		3204	71.58 – 72.76	0.18m
				3205	72.76 – 72.56	0.80m
76.32 – EOH				3206	72.56 – 72.84	0.28m
				3207	72.84 – 73.23	0.39m
				3208	73.23 – 73.47	0.24m
				3209	73.47 – 73.97	0.50m
				3210	73.97 – 74.82	0.85m
				3211	74.82 – 75.35	0.53m
				3212	75.35 – 76.32	0.97m

CME

Project name:	Stuktum	Total Depth (m):	99.66m	Contractor:		Hole survey type:		Depth	Dip	Azimuth
Project #:	1586	Grid:		Northing:		Started:	June 08, 2006			
D.D. Hole #:	SC06-44	Dip:	-50°	Easting:		Completed:	June 09, 2006			
		Azimuth:	150°	Collar Elev.:	1308m	Logged by:	S.S.			
		Core size:	NQ			Date logged:	June 08-10, 2006			

Photo	From - To (m)	Lithology	Alteration	Mineralization/Sulphides/ Structure	Sample No.	Interval	Length	Au
	0 - 30.01	Monzonite/Diorite, gray to dark-gray, fine-to medium-grained, weakly-porphyritic, with some more strongly porphyritic intervals, with xenoliths of medium-grained gray felsic-crystalline gabbroic rock. At 14.52 - 15.37 - andesite dike At 19.06 - 21.20 - zone (?) of coarse-grained gabbroic rock, ~50% of pyroxene. This rock was not observed before. It has quite gradual contacts to weakly-porphyritic monzonite /Diorite. At 24.40 - 26.23 - andesite dike At ~ 28.20 - Monzonite/Diorite contains ~ 5x5cm xenolite of pale pink coarse-grained rock (granite?)	weak to moderate propylitic alteration At ~15.60 - ~5cm thick quartz-chlorite - sphene (?) vein, at 60° to CA.	At 0.30m, 1.17m, 2.73m, 3.90m - single quartz-pyrite stringers, at 80° to 30° to CA At 10.67 - 11.37 - brecciation /fracturing zone, with quartz veins and breccias, very minor pyrite. At the upper contact of the andesite dike (14.52m) - ~ 1cm thick galena-pyrite vein, and ~ 2cm thick breccia vein (cemented by quartz), ~ 80° to CA.	3213 3214 3215 3216 3217 3218 3219 3220 3221 3222 3223 3224 3225 3226 3227 3228 3229 3230 3231	0 - 0.21 0.21 - 0.55 0.55 - 0.93 0.93 - 1.28m 1.28m - 1.44m 10.01 - 10.24 10.24 - 11.37 11.37 - 12.76 2.33 - 2.52 2.52 - 3.10 3.10 - 3.27 3.65 - 3.79 3.79 - 4.01 4.01 - 4.17 14.23 - 14.50 14.50 - 14.90 14.90 - 15.35 15.35 - 15.70 15.70 - 15.86	0.21m 0.34m 0.38m 0.35m 0.16m 0.23m 1.13m 0.39m 0.18m 0.48m 0.17m 0.14m 0.32m 0.16m 0.27m 0.40m 0.45m 0.35m 0.36m	
	30.01 - 32.69	Andesite dike						

CME

From – To (m)	Lithology	Alteration	Mineralization/Sulphides/ Structure	Sample No.	Interval	Length	Au
	At 31.22 – 31.82 – an interval of completely propylitically altered medium-grained (?) rock replaced by quartz-chlorite aggregation.	Strong propylitic alteration at 31.22-31.82	Very minor fine pyrite dissemination at 31.22-31.82 (<0.5% pyrite).	3232	30.90 – 31.22	0.32m	
				3233	31.22 – 31.82	0.60m	
				3234	31.82 – 32.12m	0.30m	
32.69 – 34.13	Strongly propylitically altered fine-grained granite rock (endocontact of granite?)						
	At 33.60 – 33.78 – andesite dike						
34.13 – 36.90	Andesite dike	Epidote and chlorite stringers at 30-40° to CA.					
		strong propylitic altn.	Minor fine disseminated pyrite (~1% pyrite)	3235	36.60 – 36.90	0.30m	
36.90 – 37.48.	Similar to 32.69 – 34.13. It can be both endocontact facies of granite, or very strongly altered (and cataclased) granodiorite.			3236	36.90 – 37.48	0.58m	
				3237	37.48 – 37.84	0.36m	
				3238	40.23 – 40.43	0.20m	
37.48 – 55.57	Equigranular to weakly-porphyritic (plagioclase in phenocrysts) granite (or granite monzonite ?!), is cut by thin (~2cm thick) dikelets of aphanitic pale pink – pale purple-grey granite. (leucocratic, pale pink)	Epidote stringers, zones of moderate to strong silicification, Epidote-chlorite	Very rare fine pyrite dissemination in zones of moderate to strong silicification (<1% Pyrite)	3239	40.43 – 41.75	1.32m	
				3240	41.75 – 42.56	0.81m	
			Especially strong silicification zone at 40.43 – 44.80	3241	42.56 – 43.90	1.34m	
				3242	43.90 – 44.80	0.90m	
				3243	44.80 – 45.05	0.25m	
55.57 – 57.40	Granodiorite, at 56.62 – 57.15 – completely altered into fine-grained quartz-chlorite aggregation	Quartz-chlorite altn	Fine background pyrite dissemination (~1%), and thin (< 0.5cm) pyrite stringers	3244	56.36 – 56.62	0.26m	
				3245	56.62 – 57.40	0.78m	
				3246	57.40 – 58.72	1.32m	

CME

State	From – To (m)	Lithology	Alteration	Mineralization/Sulphides/ Structure	Sample No.	Interval	Length	At
	57.10 – 62.07	RHYOLITE (?), or strongly altered andesite, light-yellowish-green, light-creamy-brown, banded (flindal?) (banding at ~ 60° to CA) At the upper contact ~ 1-2 cm thick zone of soft clay, then to at least 67m - very broken core At 61.58 – 62.07 - creamy-brownish-gray color	Strong silicification and quartz-sericite alteration	Minor fine pyrite dissemination, hairline quartz-pyrite stringers	3247	58.72 – 60.14	1.42m	
					3248	60.14 – 61.58	1.48m	
					3249	61.58 – 62.07	0.53m	
	62.07 – 62.47	Strongly altered andesite, at 62.07 – 62.33 (?) (Broken core) – ~~[illegible]~~ – sulfide veining occurs also in altered andesite.	Strong silicification, quartz-sulfide veining; the banded vein has banding at ~ 55° to CA; minor carbonate in quartz-sulfide veins	Sulfides include pyrite, arsenopyrite (not visible), galena, sphalerite, traces of chalcopyrite.	3250	62.07 – 62.47	0.40m	
	62.47 – 64.33	Andesite dike, almost unaltered			3251	62.47 – 63.81	1.34m	
					3252	63.81 – 64.33	0.52m	
	64.33 – 64.61	Strongly altered, silicified andesite, with quartz-sulfide veining.	Strong silicification, quartz-sulfide veining	Pyrite (up to 10%), galena (2-3%)	3253	64.33 – 62.61	0.28m	
	64.61 – 64.91	Quartz-magnetite-sulfide vein	Breccia-textured quartz-magnetite-sulfide vein; quartz is cemented by sulfides; minor carbonate is present.	Magnetite – ~ 20% overall, pyrite ~ 10%, chalcopyrite – 3-5%, traces of galena, sphalerite, arsenopyrite.	3254	64.31 – 64.91	0.30m	

CME

Core	From - To (m)	Lithology	Alteration	Mineralization/Sulphides/ Structure	Sample No.	Interval	Length	A
	64.91-65.60	Fault breccia - silicified andesite is cemented by salod to soft chloride-clay material.	Strong silicification, chlorite alteration, quartz-carbonate stringers	Minor pyrite dissemination (<1% pyrite overall).	3255	64.91-65.60	0.69m	
					3258	65.60 - 66.86	1.26m	
	65.60 - 99.66	Altered granodiorite	Strong silicification, propylitic and minor quartz-sericite alteration,	Minor fine pyrite dissemination (<1% pyrite).	3257	66.86 - 68.30	1.44m	
		At 66.86-66.98 - andesite dike	thin (<2mm) quartz (±pyrite) stringers at 60-70° to CA. Often at 35° to CA.		3258	68.30 - 69.65	1.25m	
		At 67.66-67.91, 88.52-89.22, 90.98-93.49, 93.94-94.49 - andesite dikes.			3259	69.65 - 71.07	1.42m	
					3260	71.07 - 72.55	1.48m	
				cataclastic texture.	3261	72.55 - 73.88	1.33m	
		At 77.60 - 0.5m thick fault zone with soft clay and breccia, at			3262	73.88 - 75.28	1.40m	
	99.66 -	EOH.			3263	75.28 - 76.68	1.40m	
					3264	76.68 - 78.05	1.37m	
					3265	78.05 - 79.55	1.50m	
					3266	79.55 - 80.90	1.35m	
					3267	80.90 - 82.12	1.22m	
					3268	82.12 - 83.37	1.25m	
					3269	83.37 - 84.78	1.41m	
					3270	84.78 - 86.10	1.32m	
					3271	86.10 - 87.47	1.37m	
					3272	87.47 - 88.88	1.41m	
					3273	88.88 - 90.26	1.38m	

CME

From - To (m)	Lithology	Alteration	Mineralization/Sulphides/ Structure	Sample No.	Interval	Length	A
				3274	90.26 – 90.98	0.72m	
				3275	90.98 – 92.44	1.46m	
				3276	92.44 – 93.57	1.13m	
				3277	93.57 – 94.49	0.92m	
				3278	94.49 – 95.81	1.32m	
				3279	95.81 – 97.24	1.43m	
				3280	97.24 – 98.62	1.38m	
				3281	98.62 – 99.66	1.04m	

CME

57.46 SRB1

Project name: Skukum
Project #: P566
D.D. Hole #: SC06-45

Length (m): 57.46m
Grid:
Dip: -25°
Azimuth: 150°
Core size: NQ

Contractor:
Northing:
Easting:
Collar Elev.: 1308m

Hole survey type:
Started: June 10, 2006
Completed: June 10, 2006
Logged by: S. S.
Date logged: June 11, 2006.

Depth	Dip	Azimuth

From - to m	Lithology	Alteration	Mineralization/ Sulphides/Structure/	Sample No.	Interval m	Length m	Au
0 - 27.06	Monzonite/Diorite equigranular to weakly porphyritic, with intervals of monzonite-porphyry (?), grey to dark-grey, with narrow dacite dikes At 9.13-10.35- dacite dike At 10.58-11.75, 13.63-14.38, 17.02-18.53, 21.55-23.87 - andesite dikes. 24.30-24.73* At 9.40-9.87, 10.83-11.13, 23.20-23.87 - strongly broken core/fracturing zones	Weak to moderate propylitic alteration / Silica (schlieren?)	At 3.30-3.35- 1-2cm thick quartz-chlorite (Epidote) vein with pyrite, galena, minor chalcopyrite, at ~ 40° to CA. At 6.13-6.19 - ~0.5cm thick quartz-sulfide (pyrite) stringer at ~ 45° to CA. At 9.40-9.87- strongly broken/fractured core, pyrite (quartz-pyrite) stringers (1-2mm thick) and disseminations. At 10.83-11.13- same, with many quartz-carbonate stringers at 45° to CA. At 23.20-23.87- same, with quartz-carb. stringers at 80° to CA.	3282 3283 3284 3285 3286 3287 3288 3289 3290 3291 3292 3293 3294 3295	3.10 - 3.30 3.30 - 3.37 3.37 - 3.58 5.83 - 6.03 6.03 - 6.24 6.24 - 6.42 9.25 - 9.57 9.57 - 10.05 10.05 - 10.83 10.83 - 11.31 11.31 - 11.58 22.98 - 23.20 23.20 - 23.87 23.87 - 24.09	0.20m 0.07m 0.21m 0.20m 0.21m 0.18m 0.32m 0.48m 0.78m 0.48m 0.27m 0.22m 0.67m 0.22m	

CME

Core	From – To (m)	Lithology	Alteration	Mineralization/Sulphides/ Structure	Sample No.	Interval	Length	A
	27.06 – 27.47.	Fine-grained equigranular quartz monzonite, pale pink	Weak propylitic alteration, Epidote stringers.					
	27.47 – 42.36	Granodiorite, coarse-grained, grey, with hornblende and biotite.	Weak to moderate propylitic alteration, weak silicification.					
		At 32.06–33.46 – fine-grained equigranular quartz monzonite, pale-pink						
		At 35.02 – 38.57 – med-grained porphyritic (plagioclase in phenocrysts) quartz monzonite, pale pink, at 37.06 – 37.60 – is cut by fine-grained equigranular quartz monzonite, sharp contact, with fine-grained aphanitic endocontact zone ~1cm thick, at ~50° to CA			3296	37.60–38.38	0.78m	
		At 38.57 – 40.07 – strongly altered (?), fine-grained quartz monzonite, light-grey-green	→ strong silicification, quartz-chlorite alteration, some fuchsite (??)		3297	38.38 – 39.01	0.69m	
					3298	39.01 – 40.07	1.06m	
					3299	40.07 – 40.57	0.50m	
					3300	40.57 – 41.62	1.05m	
					3301	41.62 – 42.36	0.74m	
		At 40.07 – 40.57 – sealed fault zone, brecciated and sealed by quartz-chlorite material, cut by quartz stringers at ~80–30° to CA; contains a 1cm thick Soft gauge (clay) zone at ~ 40.18 – 40.19m, the zone is either granodiorite		→ At the forest ~10cm of the interval intense pyrite dissemination; stringers at 80° to CA, then – background pyrite dissemin.				
		At 40.78 – 40.84 – andesite dikelet	At 40.57 – 42.36 – strong silicification, chloritization of GRDR, carbonatization, local brecciation.					
		At ~ 41.00 – 42.70 – Strongly broken core						

CME

From – To (m)	Lithology	Alteration	Mineralization/Sulphides/ Structure	Sample No.	Interval	Length
42.36 – 42.70	Zone of quartz-sulfide veining over rhyolite (?) or altered andesite	Strong silicification, chlorite alteration, quartz-carbonate veining	Pyrite ~ 10% overall, 1-2% galena. Quartz-carb.-sulfide veins at 30° to CA	3302	42.36 – 42.70	0.34m
42.70 – 43.28	Light brownish-gray, strongly altered rhyolite (?) or andesite, weakly banded	Strong silicification, moderate quartz-sericite alteration, quartz and quartz-carbonate stringers.	Background sulfide (pyrite) dissemination, quartz-pyrite stringers at 40° to CA, up to 1cm thick.	3303	42.70 – 43.28	0.58m
43.28 – 45.41	Light yellowish-green, strongly altered banded (flow dal?) rhyolite (?) or andesite	strong silicification, quartz-sericite alteration	thin quartz-sulfide (pyrite) stringers) ≤1-2mm thick, at ~ 80° to CA.	3304	43.28 – 44.20m	0.92m
				3305	44.20 – 45.41	1.21m
45.41 – 45.83	strongly silicified andesite, with	quartz-pyrite stringers	at 30° to CA.	3306	45.41 – 45.83	0.42m
45.83 – 47.40	weakly altered andesite	Weak silicification, quartz-carb. stringers, chloritization	fine pyrite dissemination quartz-carb.-pyrite stringers up to 3cm thick, ~80° to CA	3307	45.83 – 46.63	0.80m
				3308	46.63 – 47.40	0.77m
47.40 – 47.75	Quartz-sulfide vein, with pyrite, galena, sphalerite (?), weakly banded, with most of the veining in selvedges, and central quartz zone.			3309	47.40 – 47.75	0.35m
47.75 – 48.15	Strongly altered dark-green-gray andesite, brecciated, replaced by quartz-chloritic mass, cut by thin branching quartz-carb. stringers at 45-80° to CA,		Fine pyrite dissemination (typically <1% pyrite)	3310	47.75 – 48.15	0.40m
				3311	48.15 – 49.00	0.85m
48.15 – 49.88	Strongly altered granodiorite (?), dark-green to green At 47.75 – 49.88 very broken core (fracturing zone)	Almost complete replacement by quartz-chlorite mass, cut by thin branching quartz-carb. stringers	Fine pyrite dissemination (typically <1% pyrite)	3312	49.00 – 49.88	0.88m

CME

From – To (m)	Lithology	Alteration	Mineralization/Sulphides/ Structure	Sample No.	Interval	Length	A
49.88 – 52.24	Moderately to weakly altered andesite At 50.15 – 50.35 – series of thin (< 5cm thick) fault zones with cataclastic breccia cemented by soft gauge-clay.	Locally moderate to weak quartz-chlorite altn. At ~49.88 – 51.10 – – quite strong quartz-chlorite alteration, brecciation, & carb stringers at 80° to CA.	very minor fine pyrite dissemination	3313	49.88 – 51.10	1.22m	
				3314	51.10 – 52.24	1.14m	
52.24 – 57.46	Variably altered grenodiorite.	Weak to strong propylitic alteration, locally – quartz-sericite altn.	locally – very minor fine pyrite dissemination	3315	52.24 – 53.63	1.39m	
				3316	53.63 – 55.05	1.42m	
				3317	55.05 – 56.42	1.37m	
				3318	56.42 – 57.46	1.04m	
57.46 – EOH.							

CME

Project name: Skeena
Project #: P536
D.D. Hole #: SC06-46

Length (m): 167.94m
Grid:
Dip: +75°
Azimuth: 150
Core size: NQ

Contractor:
Northing:
Easting:
Collar Elev.: 1308°

Hole survey type:
Started: June 12, 2006
Completed: June 26, 2006
Logged by: SS.
Date logged: June 13 - 27, 2006

Depth	Dip	Azimuth

From - to m	Lithology	Alteration	Mineralization/ Sulphides/Structure/	Sample No.	Interval m	Length m	Au
0 - 67.78	Monzonite/Diorite, dark-gray, weakly-porphyritic, with numerous intervals of porphyritic texture (monzonite-porphyry); almost no equigranular varieties. At 16.56-16.76 - 15cm thick dike of andesite at ~ 20-30° to CA. At 17.06-18.00 - strongly broken core. At 27.75-27.97 - granodiorite dike. At 37.60-41.95 - andesite dike, contact at ~ 40° to CA. At ~ 37.70-37.85 - oval-shaped quartz-pyrite-pink feldspar aggregation (not xenolith, rather some pegmatitic or hydrothermal)	Weak propylitic altn, mostly as thin (<0.5cm thick) chlorite-epidote stringers. At 19.65-20.81 - zone of silicification and quartz veining, actually continues to 21.94m. 23.06-23.53 - another zone of silicification and quartz veining, at ~ 45° to CA. 33.62-37.25 - zone of silicification and quartz veining (quartz stringers at ~ 10-20° to CA), very strongly broken core	Rare thin quartz-carbonate stringers (<0.5cm thick) at ~ 30° to CA. 33.62-37.25 - locally fine pyrite dissemination	3319	19.30 - 19.65	0.35m	
				3320	19.65 - 20.71	1.06m	
				3321	20.71 - 21.94	1.23m	
				3322	21.94 - 22.31	0.37m	
				3323	22.31 - 22.97	0.66m	
				3324	22.97 - 23.56	0.59m	
				3325	23.56 - 23.85	0.29m	
				3326	33.48 - 33.62	0.14m	
				3327	33.62 - 34.75	1.13m	
				3328	34.75 - 35.98	1.23m	
				3329	35.98 - 37.23	1.25m	
				3330	37.23 - 37.49	0.26m	

CME

From – To (m)	Lithology	Alteration	Mineralization/Sulphides/ Structure	Sample No.	Interval	Length	A
	At 49.73–50.02 – zone of intense propylitization with pyrite; intense propylitization starts at ~49.27			3331	48.78–49.27	0.49m	
				3332	49.27–50.02	0.65m	
				3333	50.02–50.16	0.14m	
	= Monzonite Porphyry						
	At 50.16–56.96 – a dike(?) of medium-grained mesocratic rock, equigranular; this rock was never seen before. Wide tables (□) of plagioclase. Sharp cutting contacts to monzonite/Diorite.						
67.78–87.27	Quartz monzonite, pale-pink, medium-grained,	Weak propylitic altn, mostly as epidote stringers at 35–40° to CA.					
	At 72.82–73.20 – andesite dike, contacts at ~45° to CA.	To the end of the interval – quartz monzonite becomes more cataclastic, with "black matrix" stringers					
	79.55–84.20 – Strongly broken core						
	85.69–87.27 – " "						
87.27–88.69	Monzonite/Diorite, gray to dark gray, weakly porphyritic, Strongly broken core.	Strong propylitic altn, mostly pervasive.					
The hole was terminated at 88.69 m and then (few days later) was started again.							

(due to mining/moving issues)

CME

Sag	From - To (m)	Lithology	Alteration	Mineralization/Sulphides/ Structure	Sample No.	Interval	Length	A
	88.69 - 90.22	Zone of complete silicification (actually, quartz-sulfide vein), with internal subzone of cataclastic quartz-sulfide breccia cemented by "black matrix".	Quartz-sulfide vein (pyrite ± galena(?) - in some cases looks like molybdenite - no, still galena! ± sphalerite). Pyrite sharply predominates over other sulfides (10-50% overall). Minor to moderate amount of chlorite; some later carbonate stringers and, probably, some sericite. Quartz-sulfide banding at ~30° to CA. Internal "black breccia" subzone is ~30-40 cm thick.		3381	84.56 - 85.93	1.37m	
					3382	85.93 - 87.27	1.34m	
					3383	87.27 - 88.69	1.42m	
					3384	88.69 - 90.22	1.53m	
					3385	90.22 - 91.64	1.42m	
					3386	91.64 - 93.08	1.44m	
					3387	93.08 - 94.48	1.40m	
					3388	94.48 - 95.80	1.32m	
					3389	95.80 - 96.37	0.57m	
	90.22 - 90.27	Fault zone, with soft clay gouge and breccia.	Strong prop/chl/HFC, minor to moderate quartz-sericite altn at 90.27 - ~93m, then becomes less strong. Alteration at ~80° to CA, (~1-2% pyrite)	Quartz-pyrite veinlet at 93.56-93.62, at 30° to CA. At 94.98-95.01 - another one. At 95.68-95.71 - " " At 101.76-101.82 " ", at ~90° to CA / stronger zone)	3390	96.81 - 97.54	0.73m	
	90.27 - 167.34	Granodiorite, coarse-grained			3391	97.54 - 98.78	1.24m	
		At 103.25 - 103.70 m andesite dike			3392	98.78 - 99.90	1.12m	
		At 108.50 - 109.16 - andesite dike with moderate quartz-sericite and minor pyrite dissemination	At 113.60-114.04 - zone of GR.DR, with minor pyrite).	Strong silicification + pyrite dissemination (<05%	3393	99.90 - 100.88	0.98m	
					3394	100.88 - 102.26	1.38m	
					3395	102.26 - 103.25	0.99m	
					3396	103.25 - 103.70	0.45m	
					3397	103.70 - 104.43	0.73m	
					3398	108.09 - 108.50	0.41m	
					3399	108.50 - 109.16	0.66m	
					3400	109.16 - 109.50	0.34m	

CME

From – To (m)	Lithology	Alteration	Mineralization/Sulphides/ Structure	Sample No.	Interval	Length
	At 115.97 – 116.93 – andesite dike, at ~30° to CA At 117.15 – 118.01 – andesite dike, at ~30° to CA. At 124.24 – 125.30 and 127.23 – 128.53 – andesite dikes.	At 120.13 – 167.07 – strong silicification, quartz-sericite and quartz-epidote-chlorite alteration in GRDR with very minor pyrite dissemination (<0.5% pyrite), locally – cataclastic texture (breccia) in GRDR, with "black material". Especially strong alt'n/silicification, some pyrite dissemination (≤1% pyrite)) – at 140.35 – 141.80. Another zone of very strong silicification – at ~145.00 – 153.20, with some pyrite dissemination, cataclastic textures with "black material", locally strong quartz-sericite alteration, some quartz-pyrite-stringers. At 149.80 – 153.20 – very strongly broken and locally decomposed core. Zones of stronger silicification and individual quartz-pyrite (chalcopyrite) stringers – at 30-50° to CA (cont'd)	Chalcopyrite is locally quite abundant (~1-2%), together with pyrite, and probably some galena (?) and arsenopyrite (?)	3401 3402 3403 3404 3405 3406 3407 3408 3409 3410 3411 3412 3413 3414 3415 3416 3417 3418 3419 3420 3421	113.08 – 113.60 113.60 – 114.04 114.04 – 114.41 119.17 – 120.13 120.13 – 121.47 121.47 – 122.62 122.62 – 123.74 123.74 – 124.24 124.24 – 125.30 125.30 – 126.83 126.83 – 128.36 128.36 – 129.88 129.88 – 131.40 131.40 – 132.93 132.93 – 134.45 134.45 – 135.93 135.93 – 137.28 137.28 – 138.62 138.62 – 140.08 140.08 – 141.50 141.50 – 142.92	0.52m 0.44m 0.37m 0.96m 1.34m 1.15m 1.12m 0.50m 1.06m 1.53m 1.53m 1.52m 1.52m 1.53m 1.52m 1.48m 1.35m 1.34m 1.46m 1.42m 1.42m

CME

From – To (m)	Lithology	Alteration	Mineralization/Sulphides/ Structure	Sample No.	Interval	Length	A
	At ~ 153.97 – 154.84 and 155.25 – 158.10 – unbroken core and unaltered GRDR, the rest to 159.38 – strongly broken and decomposed core; very strong	quartz – sericite alter,	locally – fine pyrite dissemination.	3422	142.92 – 144.10	1.18m	
				3423	144.10 – 145.08	0.98m	
				3424	145.08 – 146.38	1.30m	
				3425	146.38 – 147.61	1.23m	
				3426	147.61 – 148.84	1.13m	
				3427	148.74 – 149.80	1.06m	
	159.38 – 162.37 – strongly altered GRDR Buttery solid, unbroken core	– quartz – sericite alteration, strong, with quartz – carb stringers (1–3mm thick),	various orientation but generally ~ 90° to CA.	3428	149.80 – 151.18	1.38m	
				3429	151.18 – 152.44	1.26m	
				3430	152.44 – 153.20	0.76m	
				3431	153.20 – 153.97	0.77m	
	At ~ 163.17 – 163.35 – zone of stray quartz – sericite alth.			3432	153.97 – 155.45	1.48m	
	At ~ 162.28 – 162.37 – zone of broken core, carb – fluorite (?) stringers at ~ 10 – 15° to CA.			3433	155.45 – 156.87	1.42m	
				3434	156.87 – 157.92	1.05m	
				3435	157.92 – 159.38	1.46m	
	At 164.50 – 167.07 – strongly broken core, strongly altered GRDR.	– strong quartz – sericite alth, locally – fine minor pyrite dissemination (<1% pyrite).		3436	159.38 – 160.66	1.28m	
				3437	160.66 – 161.67	1.01m	
				3438	161.67 – 162.37	0.70m	
				3439	162.37 – 163.37	1.00m	
	167.07 – 167.94 (EOH) – solid unbroken core, almost unaltered GRDR			3440	163.37 – 164.50	1.13m	
				3441	164.50 – 165.95	1.45m	
				3442	165.95 – 167.07	1.12m	
	167.94 – EOH			3443	167.07 – 167.94	0.87m	

CME

Project name: Skukum
Project #: P56G
D.D. Hole #: SC06-47

Length (m): 80.77m
Grid:
Dip: 0°
Azimuth: 330°
Core size: NQ

Contractor:
Northing:
Easting:
Collar Elev.: 1308m

Hole survey type:
Started: June 17, 2006
Completed: June 19, 2006
Logged by: S.S.
Date logged: June 18-19, 2006

Depth	Dip	Azimuth

From - to m	Lithology	Alteration	Mineralization/ Sulphides/Structure/	Sample No.	Interval m	Length m	Au
0 – 5.27	Monzonite/Diorite, dark-grey, equigranular to weakly porphyritic, with intervals of porphyritic texture (monzonite-porphyry), with aggregations (schlieren?) of veinlets (?) mesocratic equigranular fine-to-med-grained rocks. At 12.25- ~ 4x6 cm xenolith of coarse-grained pale-pink granitic rock. At 5.14-9.54, 10.71-10.90, 13.21-15.07, 19.99-20.68, 22.76-23.05 - andesite dikes - at 90° to CA! More andesite dikes at 38.93-39.27, 41.15-42.31 (contacts at 30-40° to CA), 44.82-44.84, 45.72-47.04 (contacts at 80° to CA)	Weak to moderate propylitic alteration (chlorite, epidote). At 26.68-26.71, 24.90-24.92 - quartz-carb veins, with no sulphides (?), also at 24.25-24.31	Quartz-carbonate-pyrite stringers (at ~30° to CA) at 9.44-9.50, 10.57-10.73, 12.02-12.25, 15.06-19.81, 20.65-21.02. Zone of moderate to strong sericite alteration, with some quartz and minor fine pyrite dissemination - at 35.0-40.60, less strong (weak to moderate alteration) - at 42.31-45.72. Most intense sulphide dissemination (pyrite + chalcopyrite ??) - at 40.14-40.52	3334 3335 3336 3337 3338 3339 3340 3341 3342 3343 3344 3345 3346 3347	9.14 - 9.44 9.44 - 9.50 9.50 - 9.82 10.26 - 10.57 10.57 - 10.73 10.73 - 11.04 11.89 - 12.02 12.02 - 12.25 12.25 - 12.47m 18.82 - 19.06 19.06 - 19.31 19.81 - 20.65 20.65 - 21.02 21.02 - 21.33	0.30m 0.06m 0.32m 0.31m 0.16m 0.31m 0.18m 0.23m 0.22m 0.24m 0.25m 0.84m 0.37m 0.31m.	

CME

From – To (m)	Lithology	Alteration	Mineralization/Sulphides/ Structure	Sample No.	Interval	Length	A
			At 44.19–45.72 – many quartz–carb. stringers at ~ 80–90° to CA, ~2–5 mm thick (no sulfides ?).	3348	34.68 – 35.05	0.37m	
				3349	35.05 – 36.47	1.42m	
				3350	36.47 – 37.86	1.39m	
				3351	37.86 – 39.24	1.38m	
				3352	39.24 – 40.14	0.90m	
51.27 – 57.83	Contact zone of granodiorite; intense quartz–sericite alteration, and also – „veins" of fine-grained aphanitic rock (granite?) (or microgranite) pale purplish-gray, like those observed in other holes in relation to quartz monzonites and fine-grained (aplitic) granites	Intense quartz–sericitic alteration (microgranite)	locally – fine pyrite dissemination (very minor), and thin (<5 mm thick) quartz–sericite stringers with pyrite (and chalcopyrite ?) at ~ 70–80° to CA.	3353	40.14 – 40.52	0.38m	
				3354	40.52 – 41.19	0.67m	
				3355	41.19 – 42.31	1.12m	
				3356	42.31 – 43.43	1.12m	
				3357	43.43 – 44.19	0.76m	
				3358	44.19 – 45.32	1.13m	
				3359	45.32 – 45.72	0.40m	
				3360	45.72 – 45.94	0.22m	
57.83 – 80.77	Granodiorite coarse-grained	At ~ 57.83 – 58.93 – moderate to strong quartz–sericite alt'n, locally – cataclastic "black" breccia, minor fine pyrite dissemination from, and thin (<5 mm thick) quartz–carbonate–sericite stringers with pyrite.		3361	49.52 – 49.88	0.36m	
				3362	49.88 – 51.27	1.39m	
				3363	51.27 – 51.83	0.56m	
				3364	51.83 – 53.34	1.51m	
			At 61.50–61.70 – quartz stringers with pyrite, chalcopyrite, and galena(!) at ~ 90° to CA.	3365	53.34 – 54.76	1.42m	
				3366	54.76 – 56.15	1.39m	
				3367	56.15 – 57.59	1.44m	
				3368	57.59 – 58.93	1.34m	
				3369	58.93 – 60.33	1.40m	
				3370	60.33 – 61.50	1.17m	

CME

From - To (m)	Lithology	Alteration	Mineralization/Sulphides/ Structure	Sample No.	Interval	Length	A
	At 63.90 – 64.10 – andesite dike cuts granodiorite, at ~60-45° to CA.			3371	61.50–61.80	0.20m	
				3372	61.70–63.16	1.46m	
				3373	63.16–64.50	1.34m	
	At 65.63 – 68.06 – very strongly altered andesite dike	Strong quartz-sericite-carb. alteration	Minor fine pyrite disseminations.	3374	64.50 – 65.63	1.13m	
				3375	65.63–67.05	1.42m	
				3376	67.05–68.06	1.01m	
	At 69.18 – 69.58 – andesite dike			3377	68.06–69.18	1.12m	
	At 70.79 – 80.77 – Relatively sericitic alteration, rare	weakly altered GRDR, quartz-carb. stringers	mostly pervasive with no sulfides.	3378	69.58–70.79	1.21m	
				3379	70.79–71.62	0.83m	
80.77	– EOH			3380			

CME

Project name: Skukum
Project #: P56G
D.D. Hole #: SC06-48

Length (m): 151.79 m
Grid:
Dip: 0°
Azimuth: 150°
Core size: NQ

Contractor:
Northing:
Easting:
Collar Elev.: 1308 m

Hole survey type:
Started: June 29, 2006
Completed: July 05, 2006
Logged by: S.S.
Date logged: June 30-July 05, 2006

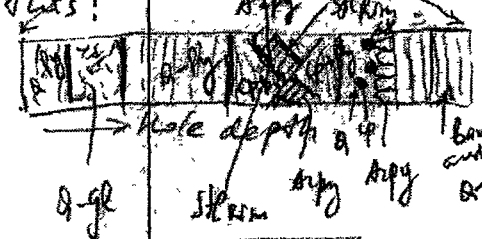
Depth	Dip	Azimuth

From - to m	Lithology	Alteration	Mineralization/ Sulphides/Structure/	Sample No.	Interval m	Length m	Au
0 - 25.88	Monzonite/Diorite, fine-medium grained equigranular to weakly porphyritic, dark-grey, with intervals of porphyritic texture (monzonite-porphyry). At 0.35-0.78, 0.90-1.98, 2.65-2.80, 3.11-3.67 - andesite dikes, at ~80° to CA. At ~7.20-7.82 and 8.30-8.97 - intervals of spotty distribution of mafic minerals forming small schlieren-like aggregations (segregations?) in fine-grained much more leucocratic mass.	weak to moderate propylitic alteration. At 11.12-12.00 - zone of intense fracturing (broken core), with quartz-chlorite-carbonate stringers with minor fine-grained pyrite dissemination. At 21.22-21.58 - zone of alteration, with [redacted] (locally up to 5-10%), at ~21.22-21.27 - shear zone with clay gouge cementing breccia. At ~23.20-23.50 - [redacted] stringers at ~30-10° to CA.	At 18.38-18.40 - quartz-carb-pyrite stringer at ~45° to CA. [redacted] - soft clay At 19.85-19.95 - ~1cm thick pink feldspar ± chlorite ± epidote stringer with pyrite, at ~25° to CA. intense quartz-carb-chlorite (locally up to 5-10%), at ~21.22- the same material, with soft [redacted] (quartz-pyrite) CA.	3444 3445 3446 3447 3455* 3456 3448 3449 3450 3457 3458 3459	10.64-11.08 11.08-11.58 11.58-12.00 12.00-12.33 17.67-18.30 18.30-19.50 19.50-19.77 19.77-20.02 20.02-21.22 21.22-21.58 21.58-22.75 22.75-23.87	0.56m 0.50m 0.42m 0.33m 0.63m 0.80m 0.27m 0.25m 1.20m 0.36m 1.17m 1.12m	#14 1.0

* Samples 3451-3454 - taken from other holes

CME

From – To (m)	Lithology	Alteration	Mineralization/Sulphides/ Structure	Sample No:	Interval	Length	A
	At 23.87 – 24.52 – strongly broken core; numerous quartz-carb ([redacted]) stringers, 1-5cm thick, ~ 80° to CA.			3460	23.87-24.52	0.75m	0.
	At 24.52 – 25.54 – weak to moderately altered monzonite/diorite, with rare hematite quartz [redacted] stringers			3461	24.52-25.54	1.02m	
	At 25.54-25.88 – Strongly altered monzonite/diorite, strongly broken core, numerous thin quartz-carb. stringers, some with [redacted], at ~ 80-90° to CA.			3462	25.54-25.88	0.34m	
				3463	25.88-26.80	0.92m	
				3464	26.80-27.80	1.00m	
				3465	27.80-28.20	0.40m	
25.88 – 28.64	Mineralized shear zone, with several thick quartz-[redacted] veins. The original rocks were completely altered and converted into quartz-chlorite-sericite metasomatite, with abundant sulphides and crosscutting quartz-carb (Carb) stringers. All veins and stringers are at ~ 80-90° to CA. Most intense (thick) quartz-[redacted] veins/vein are at 26.80 – 28.20m, with the thickest one at ~ 27.80-28.20m. The latter is like this:			3466	28.20-28.64	0.44m	



~ 20cm thick, essentially [redacted] massive chalcopyrite!) is also at ~ 26.30 – 26.50m.); ~ 5cm thick [redacted] at ~ 26.80-26.85; ~ 10cm thick [redacted] at ~ 26.95 – 27.05m

CME

From – To (m)	Lithology	Alteration	Mineralization/Sulphides/ Structure	Sample No.	Interval	Length	A
28.64 – 31.39.	RHYOLITE (?), or altered andesite, creamy (light brown – gray), banded (flindal?) Strongly broken core at 23.77 – 24.52, 25.64 – 28.34, 30.56 – 31.39.	Abundant hairline quartz-pyrite stringers and thicker quartz-pyrite veinlets (the latter at ~ 28.64 – 28.78, 29.37 – 29.39), especially at 28.64 – 29.70. Silicification.	Very strong pervasive	3467	28.64 – 29.70	1.06m	
				3468	29.70 – 30.56	0.86m	
				3469	30.56 – 31.39	0.83m	
31.39 – 80.53	Granodiorite, medium-grained to coarse-grained.	At 31.39 – very strongly pervasively altered (silicification, quartz-pyrite-chl-quartz-carb. stringers at ~ 90° to CA.		3470	31.39 – 32.85	1.46m	
				3471	32.85 – 34.30	1.45m	
	At 33.70 – 33.85 – andesite dike			3472	34.30 – 35.66	1.36m	
	At 34.92 – 35.20, 36.23 – 36.42, 36.57 – 38.02, 44.00 – 44.28 – andesite dikes.	At 36.70 – 36.75 – A-andesite stringers with pyrite and chalcopyrite at ~ 45° to CA.		3473	35.66 – 36.92	1.31m	
				3474	36.92 – 38.02	1.05m	
				3475	38.02 – 39.45	1.43m	
				3476	39.45 – 40.85	1.30m	
				3477	40.85 – 42.06	1.31m	
	Strongly broken core at 34.84 – 35.25, 40.53 – 40.88, 41.66 – 43.58, 44.10 – 45.53	Quartz-carbonate-chloride stringers along fractures at ~ 0 – 30° to CA.		3478	42.06 – 43.40	1.34m	
				3479	43.40 – 44.65	1.25m	
	On some intervals (like, for example, ~ 40.00 – 40.50), and, generally, to some 55m – the GRDR resembles altered quartz monzonite, as it has much of pale-pink Fsp						

CME

From – To (m)	Lithology	Alteration	Mineralization/Sulphides/ Structure	Sample No.	Interval	Length	A
	More andesite dikes at 44.65–45.34, 45.80–46.25, 47.01–48.24, 53.05–53.54, 55.16–55.77.	Q-carb stringers in GRDR and andesites	Quartz-pyrite stringers at 47.01–47.06	3480	44.65–45.80	1.15m	
				3481	45.80–47.01	1.21m	
				3482	47.01–48.24	1.23m	
			Quartz-chlorite-pyrite stringer zone at ~ 53.90–57.58, strongly broken core.	3483	48.24–49.68	1.44m	
				3484	49.68–51.04	1.36m	
				3485	51.04–52.45	1.41m	
				3486	52.45–53.54	1.09m	
				3487	53.54–57.58	1.04m	
				3488	57.58–58.16	0.58m	
				3489	58.16–58.77	0.61m	
	At ~ 53.54–53.95 – dike (?) of aplitic granite, fine-grained, pale-pink, equigranular.			3490	58.77–59.17	0.40m	
	At ~ 56.17–58.89 and 59.32–63.85 – andesite dikes, very strongly altered (quartz-sericite-chlorite ± (tr.)), the dikes contain intense cracking & veining and quartz plus quartz-carbonate stockwork zones (especially intense at 58.55–57.30), [redacted] – 0.5cm thick Q-carb quartz stringers. Most of Q-Carb stringers are at ~ 80-90° to CA	(to ~ 60.20m; then almost unaltered)		3491	59.17–59.30	1.13m	
				3492	59.30–58.15	0.85m	
				3493	58.15–58.89	0.74m	
				3494	58.89–59.72	0.83m	
				3495	59.32–60.45	0.73m	
	From 63.85 – to at least 83.64 – no andesite, just GRDR; GRDR are variably altered, with zones of strong Q-chlorite-sericite alt., cataclastic textures, numerous Q-Carb stringers mostly at ~ 80-90° to CA. Also, intervals of strongly broken core (fracturing zones) – locally decomposed (clay-replaced) GRDR – at 65.16–65.90, 78.93–80.16.			3496	60.45–61.34	0.89m	
				3497	61.34–62.56	1.22m	
				3498	62.56–63.85	1.29m	
				3499	63.85–65.16	1.31m	
				3500	65.16–66.44	1.28m	

CME

From – To (m)	Lithology	Alteration	Mineralization/Sulphides/ Structure	Sample No.	Interval	Length	A
				3501	66.44 – 67.77	1.33m	
	At 83.28 – the Kuhn zone starts?			3502	67.77 – 69.15	1.38m	0.
	83.28 – 90.53 – large zone of very intense fracturing, brecciation, clay and over several (?) small andesite dikes.	decomposition, & sericite alteration in GRDR		3503	69.15 – 69.65	1.50m	
				3504	69.65 – 72.04	1.39m	2.
	in granodiorite, then – in rhyolite.			3505	72.04 – 73.45	1.41m	
		Zone of strong quartz – sericite – alteration – at ~ 79.16 – 81.50.	Fine-grained Pyrite – at ~ 76.50 – 76.60	3506	73.45 – 74.86	1.41m	
				3507	74.86 – 76.29	1.43m	
				3508	76.29 – 77.70	1.41m	
				3509	77.70 – 79.16	1.46m	
		The Kuhn zone starting from 83.28m – strong quartz-sericite-clay alteration with numerous thin (< 5mm) quartz-carb stringers at ~ 20 – 30° to CA. Few stringers are thicker (up to 2 cm thick) (70-90° to CA).		3510	79.16 – 80.64	1.48m	
				3511	80.64 – 81.83	1.19m	
	Small andesite dikes – at 84.80 – 85.00, 85.80 – 85.95, 87.85 – 88.10; 90.20 – 90.53.			3512	81.83 – 83.28	1.45m.	
				3513	83.28 – 84.93	1.45m	
	Soft clay gauge zone – at 85.60 – 85.80, zone of complete brecciation into small (< 5mm) fragments cemented by soft clay – at 85.00 – 85.60. (i.e. between 2 andesite dikes).			3514	84.73 – 85.95	1.22m	
				3515	85.95 – 87.10	1.15m	
				3516	87.10 – 88.30	1.20m	
				3517	88.30 – 89.04	0.74m	
			(curt 3-5% Py)	3518	89.04 – 90.53	1.49m	
	RHYOLITE (?), or altered andesite, creamy (beige) – light – greenish.	At 90.53 – 91.70 – intense pyrite dissemination, plus some minor galena locally.		3519	90.53 – 91.70	1.17m	
90.53 – 101.20	At 90.53 – ~ 99.00 – very intensely fractured and brecciated	Strong siliceous alteration in RHYOLITES, quartz-sericite + pyrite ± carb. alteration, thin Q-Carb stringers at 0-45° to CA.		3520	91.70 – 93.00	1.30m	
				3521	93.00 – 94.32	1.32m	
				3522	94.32 – 95.40	1.08m	

CME

Sketch	From – To (m)	Lithology	Alteration	Mineralization/Sulphides/ Structure	Sample No.	Interval	Length
		At 95.40–96.92 – ~98% of core lost (~2% core recovery) – strongly fractured rhyolite.			3523*	95.40–96.92	1.52m
					* – this sample is only ~10 cm long as ~98% of core was lost.		
		At 96.92–97.60 – zone of soft clay gauge, greenish-gray (Fault zone)			3524	96.92–97.60	0.68m
					3525	97.60–98.00	0.40m
					3526	98.00–99.40	1.40m
					3527	99.40–100.94	1.54m
		At 97.60–98.00 – Heterolithic breccia, with angular and rounded fragments of rhyolite, cemented by dark-gray siliceous material, with minor sulfide (pyrite) dissem.			3528	100.54–101.70	0.76m
					3529	101.70–103.02	1.32m
		At 98.00 – 101.70 rhyolite (?) to altered andesite, light-green, flow(?) texture (banded).	Numerous 0.5% sulfide (pyrite) stringers at ~80–90° to CA, 1–5mm thick		3530	103.02–104.36	1.34m
					3531	104.36–105.70	1.34m
					3532	105.70–107.14	1.44m
					3533	107.14–108.60	1.46m
	101.70 – 109.52	Beige to pale-pink rock, weakly porphyritic (plagioclase in phenocrysts), with fine-grained groundmass – looks like aplitic granites similar to those observed in the drift (!!!).	Numerous branching dark-gray quartz (quartz + hematite?) stringers, often they form brecciated (microbrecciated) textural pattern.		3534	108.60–109.52	0.92m
					3535	109.52–110.54	1.42m
			Strong quartz-sericitic alter., locally with minor fine-grained pyrite		3536	110.54–112.31	1.37m
					3537	112.31–113.69	1.38m
					3538	113.69–114.90	1.21m
					3539	114.90–115.65	0.75m
		At 101.70 – quite sharp contact of rhyolite to this rock, at ~80° to CA.					

CME

Scale	From – To (m)	Lithology	Alteration	Mineralization/Sulphides/ Structure	Sample No.	Interval	Length
	109.52 – 115.65	Looks like altered andesite (or rhyolite?) (but more likely still andesite) again, greenish-gray	Strong quartz-sericitic alteration, silicification, quartz-pyrite stringers	at ~ 80-90° to CA	3540	115.65 – 116.85	1.20m
					3541	116.85 – 117.86	1.01m
					3542	117.86 – 119.02	1.16m
	115.65 – 115.92	Strongly altered granodiorite	Strong quartz-chlorite-sericitic alteration		3543	119.02 – 119.96	0.94m
					3544	119.96 – 121.31	1.35m
					3545	121.31 – 122.12	0.81m
	115.92 – 130.68	porphyritic quartz monzonite, pale-pink, plagioclase (in phenocrysts), 5/g groundmass	Strong silicification, quartz-sericitic alteration	Minor but very common fine-disseminated pyrite	3546	122.12 – 123.50	1.38m
					3547	123.50 – 125.00	1.50m
					3548	125.00 – 126.50	1.50m
					3549	126.50 – 127.98	1.48m
					3551	127.98 – 128.93	0.95m
					3550	128.93 – 130.37	1.44m
					3552	130.37 – 131.50	1.13m
					3553	131.50 – 132.51	1.01m
					3554	132.51 – 133.50	0.99m
					3555	133.50 – 133.99	0.49m

At 119.53 – 119.96 – altered granodiorite

At 117.86 – 119.02 – aplitic granite dike (?), orange-pale-pink, fine-grained

At 119.02 – 119.53 – Spherulitic Rhyolite (??).

At 122.98 – 125.62 – zone of Q-stockwork (dark gray quartz stringers/hairlines) followed by zone (from 124.15 – 125.62) of quartz-sericitic alteration

Some smaller and weaker Q-stockwork zones downhole in Q monzonite

CME

From – To (m)	Lithology	Alteration	Mineralization/Sulphides/ Structure	Sample No.	Interval	Length
130.68 – 157.39	Granodiorite medium- to coarse-grained At 131.15–131.33, 132.73–133.62, 136.55–137.08, 139.90–139.95, 145.90–146.11, – quartz monzonite dikes, at 40-70° to CA, porphyritic, with fine-grained groundmass, pale-pink. At 140.25–140.66 – andesite dike, with ~5cm thick [redacted] at 90° to CA. At 139.96–141.22 – several quartz-Fe-carb. veinlets <5mm thick and small quartz-sericite alteration zones. At 149.82–150.00 – andesite dike.	Almost unaltered to weak propylitic alteration at ~ 140.49–140.54,	vein with galena and sphalerite small	3556 3557 3558 3559 3560 3561	139.58–139.96 139.96–140.60 140.60–141.81 141.81–143.09 143.09–144.22 144.22–144.59	0.38m 0.64m 1.21m 1.28m 1.13m 0.37m
157.39	EOH					

CME

Project name: Skukum
Project #: P566
D.D. Hole #: SC06-49

Length (m): 115.21m
Grid:
Dip: -40°
Azimuth: 150°
Core size: NQ

Contractor:
Northing:
Easting:
Collar Elev.: 1308m

Hole survey type:
Started: July 05, 2006
Completed: July 07, 2006
Logged by: S. S.
Date logged: July 06-08, 2006

Depth	Dip	Azimuth

From - to m	Lithology	Alteration	Mineralization/ Sulphides/Structure/	Sample No.	Interval m	Length m	Au
0 - 34.88	Monzonite/Diorite, dark-grey, fine-to-medium-grained, equigranular to porphyritic, at ~ 16.35 - 28.95 - remarkably equigranular medium-grained; light thin intervals of porphyritic texture (monzonite-porphyry) At 5.20 - 11.75, 13.36 - 14.70 - quartz monzonite dikes, medium-grained, equigranular to weakly-porphyritic, pale-pink. The contact between these 2 intervals - monzonite-porphyry?? At 1.03 - 2.18, 2.30 - 4.39, 4.59 - 5.20 - andesite dikes. More andesite - at 28.95 - 32.05. At 29.95 - 30.57 - quartz monzonite, equigranular, medium-grained.	Generally, weak propylitic alteration; stronger propylitic and quartz-sericitic alteration - in quartz-sulfide stringer zones	Quartz-sulfide stringers and these zones - at 0.47-0.52, 15.77-16.38, 28.95-31.39	3562 3563 3564 3565 3566 3567 3568 3569 3570 3571	0 - 0.27 0.27 - 0.53 0.53 - 0.91 15.40 - 15.77 15.77 - 16.44 16.44 - 16.67 28.34 - 28.95 28.95 - 30.10 30.10 - 31.39 31.39 - 32.45	0.27m 0.26m 0.38m 0.37m 0.67m 0.23m 0.61m 1.15m 1.29m 1.06m	

CME

Core	From – To (m)	Lithology	Alteration	Mineralization/Sulphides/ Structure	Sample No.	Interval	Length	Au
	←	At 34.88-35.26 - granodiorite dike.			3572	34.82-35.80	1.88m	
					3573	35.80-36.75	0.95m	
	35.26 -	Andesite dike, ~35.00-36.80 - strongly fractured core.			3574	36.75-37.40	0.65m	
	-39.00	At 37.40-38.00 - zone of strong silicification, quartz veining with abundant pyrite (typically ~5%, up to 10% pyrite)			3575	37.40-38.00	0.60m	
					3576	38.00-38.80	0.80m	
		At 38.82-38.88 - quartz-sulfide vein at ~65° to CA; quartz+sphalerite(?)+ +galena+pyrite(minor)			3577	38.80-39.01	0.21m	
					3578	39.01-40.47	1.46m	
					3579	40.47-41.95	1.48m	
	39.00-	Granodiorite altered (potassic-mauve FSP, propylitic, and quartz-			3580	41.95-43.27	1.32m	
	-43.27	-sericitic alteration, small quartz-pyrite stringers - Rarely.			3581	43.27-44.30	1.03m	
	43.27	-Rhyolite (?), or altered	Strong silicification,	Several small (<5cm thick)	3582	44.30-45.48	1.18m	
	-45.48	andesite, light-greenish, banded (fluidal). Strongly fractured core	quartz-sericitic alt.	quartz stringers with very minor pyrite?	3583	45.48-46.63	1.15m	
					3584	46.63-47.72	0.23m	
					3585	46.63-47.29	0.66m	
	45.48-	Granodiorite						
	-115.24 (EOH)	At 51.14-52.20 - broken core, numerous quartz-carbonate stringers at ~30-40° to CA	→ variable (locally quite strong) but generally weak to moderate quartz-sericitic and propylitic alteration.		3586	50.90-51.14	0.24m	
					3587	51.14-52.56	1.42m	
					3588	52.56-53.93	1.37m	
					3589	53.93-55.38	1.45m	
					3590	55.38-56.76	1.38m	OK
					3591	56.76-57.97	1.21m	
					3592	57.97-59.39	1.42m	
					3593	59.39-60.39	1.00m	
					3594	60.39-61.87	1.48m	
					3595	61.87-63.35	1.48m	
					3596	63.35-64.67	1.32m	

CME

From – To (m)	Lithology	Alteration	Mineralization/Sulphides/ Structure	Sample No.	Interval	Length	A
	From 74.26 - granodiorite becomes silicified, strongly propylitically altered			3597	64.67–66.15	1.48m	
				3598	66.15–67.56	1.41m	
				3599	67.56–68.92	1.36m	
				3600	68.92–70.40	1.48m	
				3601	70.40–71.90	1.50m	
				3602	71.90–72.32	0.42m	
				3603	72.32–72.82	0.50m	
	At 78.47–78.53 – andesite dike at ~ 20° to CA.			3604	78.20–78.43	0.23m	
	At 78.57 (i.e. after 4cm of granodiorite) – andesite dike starts again → to 79.33			3605	78.43–79.33	0.90m	
	79.33–79.60 – very strongly altered andesite (?) (strong silicification, propylitic and quartz-sericite alteration.			3606	79.33–79.60	0.27m	
	79.60–80.62 – quartz-sulfide vein, at ~ 79.60–79.80 and 80.16–80.62 – Banded sulfides, at 79.80–80.16 – quartz (with Relatively minor sulfides). The sulfides include: sphalerite, galena, chalcopyrite, minor pyrite.			3607	79.60–80.62	1.02m	
				3608	80.62–81.27	0.65m	
				3609	81.27–82.50	1.23m	
				3610	82.50–83.21	0.71m	
	80.62–81.27 – very strongly altered andesite; strong silicification, & Carb stringers, locally – bands of pyrite.			3611	83.21–84.15	0.94m	
				3612	84.15–85.30	1.15m	
	81.27–82.50 – very strongly altered granodiorite; strong silicification, locally – small aggregations and stringers of pyrite, quartz-sericite altn and & Carb stringers.			3613	85.30–86.69	1.39m	
				3614	86.69–87.66	0.97m	
	82.50–83.21 – strongly altered andesite (strong silicification, quartz-sericite altn)			3615	87.66–87.95	0.29m	
	83.21–84.15 – strongly altered granodiorite (strong silicification, quartz-sericite altn, pyrite (± chalcopyrite?)						
	Then – granodiorite, weakly altered, at 86.69–87.66 – zones of strong silicification, at ~ 20–80° to CA.						

CME

From – To (m)	Lithology	Alteration	Mineralization/Sulphides/ Structure	Sample No.	Interval	Length	Au
	At 90.71-91.95 – andesite dike, with zone quartz-stringers, with minor pyrite At 92.68 – to EOH – many alteration/silicification zones in granodiorite, quartz and quartz-carb. stringers, some with pyrite, at 40-80° to CA At 93.30-93.55 – andesite dike At 96.00-96.10, 96.30-96.45, 98.12-98.23 – aplitic granite dikelets. 98.02-104.74 – andesite dike at 104.74-105.05 – quartz monzonite dike (between 2 andesite dikes) at 105.05-114.66 – andesite dikes separated by small intervals of granodiorite at 105.85-106.97, 107.05-107.79, 111.60-114.00. Strongly broken core/fault zones at 102.90-104.70, 105.10-107.00, 108.50-110.00, 112.10-114.20.	Intense quartz-carbonate stockwork at ~100.04 – EOH (115.21), locally intense pervasive silicification (especially at 106.40-107.80), with minor pyrite dissemination. Q-Carb. Stringers ~ 20-70° to CA, < 5mm thick, @ 20 stringers/meter	andesite	3616 3617 3618 3619 3620 3621 3622 3623 3624 3625 3626 3627 3628 3629 3630 3631 3632 3633 3634 3635	90.36-90.71 90.71-91.95 91.95-93.30 93.30-94.58 94.58-95.71 95.71-97.20 97.20-98.45 98.45-99.02 99.02-100.04 100.04-101.50 101.50-102.90 102.90-104.40 104.40-105.85 105.85-107.26 107.26-108.72 108.72-110.22 110.22-111.60 111.60-113.00 113.00-114.00 114.00-115.21	0.35m 1.24m 1.35m 1.28m 1.13m 1.49m 1.25m 0.57 1.02m 1.46m 1.40m 1.50m 1.45m 1.41m 1.46m 1.50m 1.38m 1.40m 1.00m 1.21m	
115.21 –	EOH.						

CME

Project name: Skukum
Project #: P56G
D.D. Hole #: SK06-50

Length (m): 139.60m
Grid:
Dip: +35°
Azimuth: 150°
Core size: NQ

Contractor:
Northing:
Easting:
Collar Elev.: 1308m

Hole survey type:
Started: July 07, 2006
Completed: July 13, 2006
Logged by: S.S.
Date logged: July 08, -13, 2006

Depth	Dip	Azimuth

From - to m	Lithology	Alteration	Mineralization/ Sulphides/Structure/	Sample No.	Interval m	Length m	Au
0 - 32.10	Monzonite/Diorite, dark-grey, fine-to medium-grained, equigranular to weakly porphyritic, with intervals of porphyritic rock (monzonite-porphyry). Very irregular textures, up to some small (~ 20-30 cm long) "spots" of needle-like amphibole. At 1.33-3.00, 3.23-3.70, 4.20-4.95 Andesite dikes.	Generally weak propylitic alteration. At ~ 2.50 - 10.15 - zone of strong pervasive mineralization/alteration/pink K-sp replaces feldspars of intrusive rock). At 22.80-23.63 - broken core at ~ 23.53-23.63 - quartz vein ~ 3cm thick (two sulfides)	Quartz-carbonate veining (stockwork) zone at ~ 10.05 - 13.90m; Quartz-carb stringers at ~ 50-80° to CA, < 1cm thick, ~ 5 stringers per 1 meter.	3636	9.85-10.05	0.20m	
				3637	10.05-10.90	0.85m	
				3638	10.90-12.25	1.35m	
				3639	12.25-13.75	1.50m	
				3640	13.75-14.63	0.88m	
				3641	31.39-32.10	0.71m	
				3642	32.10-33.40	1.30m	
				3643	33.40-34.55	1.15m	
				3644	34.55-35.97	1.42m	
				3645	35.97-37.41	1.44m	
				3646	37.41-38.25	0.84m	
				3647	38.25-38.90	0.65m	
				3648	38.90-39.75	0.85m	
				3649	39.85-40.84	0.99m	
				3650	40.84-41.40	0.56m	
				3651	41.40-41.70	0.30m	
	← At 32.10-33.40 - andesite dike; progressively more strongly altered, with rare quartz pyrite stringers ~ at 20° to CA.						
	← 33.40-34.55 - Banded quartz-sulfide vein (pyrite, chalcopyrite, minor galena, sphalerite, arsenopyrite). (In fact, banded vein at 33.42-33.86, strongly altered andesite with minor dike at 33.86-34.44, and massive quartz-sulfide (no banding) vein at 34.44-34.55).						
	At 33.40-33.42 - 10/+ clay gouge zone, with cemented rock fragments.						

page

CME

From - To (m)	Lithology	Alteration	Mineralization/Sulphides/ Structure	Sample No.	Interval	Length	Au
34.55 – 39.25	Very strongly silicified grey rhyolite. Zone of especially strong silicification, with quartz-pyrite and pyrite stringers – at ~38.25-38.90m.	Strong silicification, locally strong quartz-sericitic alteration	Background pyrite dissemination (< 2% pyrite), locally thin quartz-pyrite stringers at ~ 40-80° to CA.				
39.25 – 103.10	Broken core at 33.40-35.57, 36.26-36.90, 37.12-37.32. Grey rhyolite, At 40.89-41.40 – andesitic dike At 42.21-43.40 – " " At 44.96-45.13 – andesitic dike with [redacted] At 46.71-47.55 – andesitic dike, then (47.55-48.81) – altered GRDR to CA, then, at 48.80-50.05 – andesitic dikes, with GRDR at 49.32-49.68 – all strongly altered – silicified + then, at 50.05-50.72 – strongly altered (silicified) GRDR	Weak to moderate propylitic alteration. — strong silicification, quartz-sericitic alteration, quartz-stringers at ~ 70° to CA.	1-2mm thick at 70-45° to CA. quartz pyrite stringers at ~ 30-70°	3652	44.63-44.85	0.22m	
				3653	44.85-45.18	0.33m	
				3654	45.18-45.62	0.44m	
				3655	47.16-47.55	0.39m	
				3656	47.55-48.80	1.25m	
				3657	48.80-50.05	1.25m	
				3658	50.05-50.72	0.67m	
				3659	50.72-57.21	0.49m	

CME

From – To (m)	Lithology	Alteration	Mineralization/Sulphides/ Structure	Sample No.	Interval	Length	Au
	At 55.28–56.12 – andesite dike			3660	58.83–59.24	0.41m	
	At 58.28–59.24 – " –			3661	59.24–60.05	0.81m	
	At 59.24–60.05 – strongly sheared, quartz-sericitically altered GRDR.			3662	60.05–61.53	1.48m	
	At 60.05–60.33 – andesite dike			3663	61.53–61.87	0.35m	0.3
	At 60.45–61.53 – " –						
	At 62.90–63.10 – " –						
	At 65.20–65.63 – " –						
	At 65.07–65.30 – zone of strong silicification + quartz veining (& pyrite) along the contact of greenish andesite dike and broken core.			3664	64.82–65.07	0.25m	
				3665	65.07–65.30	0.23m	
				3666	65.30–65.63	0.33m	
				3667	65.63–66.07	0.44m	
	More andesite dikes at 67.45–67.40, 69.95–70.40.	Moderate quartz-sericite alteration at ~68–69m.	At 68.17–68.24 quartz-pyrite stringer ~2cm thick at 40° to CA.	3668	67.80–68.12	0.32m	
	Then, no dikes to about 83.80.			3669	68.12–68.38	0.26m	
	The Kutcho Zone	At 73.00–103.10 – variable but generally moderate to strong quartz-sericite alteration	Quartz-pyrite stringers (at ~ 50° to CA) and pyrite dissemination at 80.80–81.40, 91.70–92.00,	3670	68.38–69.05	0.67m	
				3671	69.05–69.49	0.45m	0.4
				3672	72.54–73.00	0.46m	
				3673	73.00–74.07	1.07m	
				3674	74.07–75.46	1.39m	
	At 83.80–84.30 – RHYOLITE (?), or altered andesite, light-grey/green, strong Q-sericite alteration.			3675	75.46–76.72	1.26m	
	At 74.00–76.00, 78.10–78.55, 81.30–82.55, 88.20–89.00, 91.50–92.80 – strongly broken core, especially strongly broken core at 84.15–85.50 with extremum at the Rhyolite (?) contact. ⇒ cut and off-set by fault ??!			3676	76.72–78.15	1.43m	
				3677	78.15–79.60	1.45m	
				3678	79.60–80.80	1.20m	
	93.80–94.00, 96.50–96.95						

extremum

CME

From – To (m)	Lithology	Alteration	Mineralization/Sulphides/ Structure	Sample No.	Interval	Length	Au
103.10 – 103.25	Heterolithic breccia with black cement, and (103.17 – 105.25) – quartz (± minor carbonate) breccia-vein (quartz as a cement of rock fragments of variable composition (Rhyolite?, silicified GRDR).		Minor pyrite disseminations (<1% pyrite).	3679	88.80 – 82.30	1.50m	
				3680	82.30 – 83.80	1.50m	
				3681	83.80 – 84.70	0.90m	
				3682	84.20 – 86.11	1.41m	
				3683	86.11 – 87.55	1.44m	
				3684	87.55 – 89.00	1.45m	
103.25 – 104.65	Very strongly altered (silicified) GRDR.	Strong silicification, ± Quartz-sericite alteration	Minor pyrite disseminations (<1% pyrite)	3685	89.00 – 90.43	1.43m	
				3686	90.43 – 91.64	1.21m	
				3687	91.64 – 92.81	1.17m	
104.65 – 119.54	RHYOLITE (?), or strongly altered andesite, light-grayish-green. (106.07 – 106.42 and ~107.59 – 110.46 – zone of heterolithic breccia cemented by black material, then again Rhyolite, but with not much quartz-sulfide stringers.	Strong sericitization, quartz-sericite alteration.	Strong to moderate quartz-sulfide fracturing (stringers < 5mm thick, at 10 to 80° to CA), quartz with galena, chalcopyrite, pyrite. ~2% of sulfides overall – at first ~1.5m, then less intense.	3688	92.81 – 94.22	1.41m	
				3689	94.22 – 95.53	1.31m	
				3690	95.53 – 96.93	1.40m	
				3691	96.93 – 98.39	1.46m	
				3692	98.39 – 99.85	1.46m	
				3693	99.85 – 101.33	1.48m	
				3694	101.33 – 102.60	1.27m	
				3695	102.60 – 103.10	0.50m	
				3696	103.10 – 103.25	0.15m	
			At ~112.00m – 119.54 – very weak pyrite disseminations, almost no quartz stringers.	3697	103.25 – 104.65	1.40m	
				3698	104.65 – 106.07	1.42m	
	At ~113.50 – 113.75 – broken core (gravel) (fault zone)			3699	106.07 – 106.42	0.35m	
	At the last meter of the main interval – andesite is less altered, dark-green-gray. (~118.64 – 119.54)			3200	106.42 – 107.59	1.17m	
				3701	107.59 – 109.06	1.47m	
				3702	109.06 – 110.46	1.40m	
	→ At ~113.00 – 115.60 – dark-grey greenish andesite as well as			3703	110.46 – 111.90	1.44m	
				3704	111.90 – 112.70	0.80m	

CME

From - To (m)	Lithology	Alteration	Mineralization/Sulphides/ Structure	Sample No.	Interval	Length
	Aft 113.75–113.93 – Heterolithic breccia (?), with black matrix, cemented by andesite (??).			3705	112.70–113.75	1.05m
	Aft 116.74–117.03, 117.90–118.05 – Strongly broken core/gravel (fault zones).			3706	113.93–115.21	1.28m
				3707	115.21–115.60	0.39m
				3708	115.60–116.74	1.14m
				3709	116.74–117.80	1.06m
				3710	117.80–118.64	0.84m
				3711	118.64–119.54	0.90m
		Aft ~119.54–123.32 – Strongly silicified GRDR.		3712	119.54–120.09	0.55m
119.54 – 139.60 (EOH).	Granodiorite.			3713	120.09–121.31	1.22m
	Aft ~119.29–121.31 – Strongly broken core as well as at 122.65–123.09 and 123.60–124.36.			3714	121.31–122.65	1.34m
				3715	122.65–123.09	0.44m
				3716	123.09–123.60	0.51m
				3717	123.60–124.36	0.76m
		Aft ~126–130m – Strong quartz – sericitic alteration.		3719	124.36–124.97	0.61m
	Aft 126.60–126.87 – Broken core.			3718	113.75–113.93	0.18m
	Aft 128.48–128.93 – altered andesite dike.	Rare quartz stringers <5cm thick at ~80° to CA.		3720	124.97–126.35	1.38m
				3721	126.35–127.41	1.06m
				3722	127.41–128.48	1.07m
				3723	128.48–128.93	0.45m
				3724	128.93–130.06	1.13m
				3725	130.06–130.53	0.47m

CME

From – To (m)	Lithology	Alteration	Mineralization/Sulphides/ Structure	Sample No.	Interval	Length	A
	At 133.97 – 136.41, 136.57 – 137.05, 137.77 – 138.08, 139.20 – 139.40 – strongly broken core (fault zones)	At 138.57 – 139.60 (EOH) – strong potassic altn (orange Fsp) in GRDR. Also strong quartz-sericitic altn	Pyrite dissemination along fractures.	3726	133.50 – 133.97	0.47m	
				3727	133.97 – 135.03	1.06m	
				3728	135.03 – 136.41	1.38m	
				3729	136.41 – 137.77	1.36m	
				3730	137.77 – 138.57	0.80m	
				3731	138.57 – 139.60	1.03m	OK
139.60 –	EOH.						

CME

Project name: Skukum
Project #: P566
D.D. Hole #: SC06-51

Total Depth (m): 89.00m
Grid:
Dip: -25°
Azimuth: 150°
Core size: NQ

Contractor:
Northing:
Easting:
Collar Elev.: 1308m

Hole survey type:
Started: July 13, 2006
Completed: July 14, 2006
Logged by: S.S.
Date logged: July 14-15, 2006

Depth	Dip	Azimuth

From - To (m)	Lithology	Alteration	Mineralization/Sulphides/ Structure	Sample No.	Interval	Length	Au
0 - 28.93	Monzonite/Diorite, dark-gray, fine-to medium-grained, equigranular to weakly-porphyritic, with intervals of porphyritic texture (mon. zonite-porphyry) At 4.73 - 6.74 - quartz monzonite, fine-to medium-grained, porphyritic, pale-pink; same at 12.09 - 13.30 and 14.15 - 14.90; at 14.57-14.85 - quartz monzonite is intersected (top) by small dike of equigranular pale-pink fine-grained granite (?) - or this is just an endocontact - almost some of quartz monzonite, in fact intersected by the medium-grained facies At @ 66-0.69, 0.85 - 2.61, 2.83-2.94, 3.97 - 4.73 - andesite dikes. At ~ 15.72 - sharp contact of fine-grained dark gray monzonite/diorite (below) with some fine-grained equigranular gray rock (above), that is, in turn, in sharp contact with quartz monzonite (yet above).	Weak to moderate propylitic alt'n	No sulfides observed.				

CME

Stain	From - To (m)	Lithology	Alteration	Mineralization/Sulphides/ Structure	Sample No	Interval	Length	Au
		At ~ 11.96-11.98 - fault zone, with soft clay gauge, at 85° to CA		At 23.60-23.70 - quartz-pyrite veinlets.	3732	22.87-23.42	0.60m	
		At 13.95-14.15 - Broken core (fault zone).		At 24.46-24.70 pyrite dissemination in fracturing zone	3733	23.42-24.24	0.77m	
		At 24.46-24.70 - intense fracturing zone, with quartz-carb. stringers with [redacted]			3734	24.24-25.07	0.83	
					3735	25.07-26.52	1.45m	
					3736	26.52-27.84	1.32m	
					3737	27.84-28.93	1.09m	
					3738	28.93-29.60	0.67m	
					3739	29.60-30.49	0.89m	
28.93-29.60		Granodiorite (?), strongly altered, or strongly altered quartz monzonite (?)	Strong silicification, strong quartz-sericite alt'n		3740	30.49-30.94	0.45m	
					3741	30.94-31.39	0.45m	
					3742	31.39-31.76	0.37m	
29.60-30.49		Totally silicified granodiorite (?)	Total silicification, later quartz-carbonate stringers		3743	31.76-32.36	0.60m	
30.49-30.94		Quartz-sulfide vein	Contains about 7cm thick band of massive pyrite + minor chalcopyrite (± traces of sphalerite?).					
30.94-31.39		Totally silicified andesite (?), or dark-grey cataclastic breccia		~ 3-5% pyrite, < 1% chalcopyrite				
31.39-31.76		Quartz-sulfide vein	Black-white banding; sulfides are patchy					
31.76-32.36		Totally silicified andesite (?), dark-gray, with intense quartz-pyrite veining		~ 2-3% pyrite.				
32.36-33.32		At 29.60-32.06 - core strongly broken (fault zone)						

CME

From - To (m)	Lithology	Alteration	Mineralization/Sulphides/ Structure	Sample No.	Interval	Length	Au
32.06 - 33.32	Strongly altered andesite	Strong silicification, quartz-sericite alt.	Fine pyrite dissemination <1%.	3744	32.36 - 33.32	0.96m	
				3745	33.32 - 34.32	1.00m	
				3746	34.32 - 35.62	1.30m	
33.32 - 38.54	Strongly altered granodiorite	Strong silicification, quartz-sericite alt.		3747	35.62 - 36.72	1.10m	
				3748	36.72 - 37.82	1.10m	
38.54 - 41.78	RHYOLITE(?), or strongly altered andesite, light greenish-grey, banded (flows?)	Strong silicification, quartz-sericite alt.	Background pyrite dissemination; also, rare pyrite (quartz - pyrite) stringers and lenses, 2-4mm thick, at ~ 40° to CA.	3749	37.82 - 38.54	0.72m	
				3750	38.54 - 39.94	1.40m	
				3751	39.94 - 41.10	1.16m	
	Granodiorite, variably altered.			3752	41.10 - 41.78	0.68m	
41.78 - 89.00 (EOH).	At 58.50-58.80 and 59.60-60.00 - broken core (fracturing zone).		At 39.84 - 39.80 - 1.5cm thick quartz-carb stringer with abundant Pyrite, chalcopyrite, galena ~ 50° to CA	3753	41.78 - 43.16	1.38m	
				3754	43.16 - 44.08	0.92m	
				3755	48.30 - 48.70	0.40m	
			At 48.72-48.80 - ~2cm thick quartz-carb stringer with abundant chalcopyrite and some galena and sphalerite at ~ 40° to CA	3756	48.70 - 48.95	0.25m	
	At 61.85-62.65 - strongly broken core, gauge, gravel, sand - fault zone. At 63.56-63.92 - broken core (fault zone).	At ~ 61.00 - 65.00 - numerous quartz - carb. stringers and quartz-sericite alteration zones.		3757	48.95 - 49.25	0.30m	
				3758	49.25 - 49.56	0.31m	
				3759	49.56 - 50.15	0.59m	
			At 50.15 - 50.50 - zone of intense quartz-sericite alt., with numerous q-carb stringers 1-6mm thick, at ~ 70° to CA	3760	50.15 - 50.53	0.38m	
				3761	50.53 - 50.91	0.38m	
				3762	60.34 - 61.44	1.30m	1.1
				3763	61.44 - 62.94	1.50m	
				3764	62.94 - 64.08	1.14m	
				3765	64.08 - 65.58	1.50m	

CME

From – To (m)	Lithology	Alteration	Mineralization/Sulphides/ Structure	Sample No.	Interval	Length	Au
	At 74.17 – 76.54, 77.10 – 77.19, 77.37 – 77.53, 77.53 – 77.70, 77.81 – 78.08, 81.65 – 82.74 – andesite dikes. At ~ 79.90 – 80.40, 85.30 – 86.03, 88.81 – 89.80 – broken core (fault or fracturing zones).	At ~ 72.70 – 87.61 – both GRDR and andesites are strongly silicified and contain intense stockwork (~ 7 stringers per 10 cm) of thin (1 – 5 mm) quartz – carb. stringers, at ~ 70 – 90° to CA, locally branching stringers resemble crackle breccia.	At ~ 81.66 – 81.96 – zone of very intensely banded (thin banded) (banding at ~ 45° to CA) quartz – biotite (??) (brown in color) alteration, with bands and dissemination of pyrite (up to 10% pyrite). At ~ 83.60 – 84.00 – zone of thin quartz – pyrite stringers, at ~ 20 – 30° to CA.	3766 3767 3768 3769 3770 3771 3772 3773 3774 3775 3776 3777 3778 3779	71.20 – 72.70 72.70 – 74.12 74.12 – 75.29 75.29 – 76.54 76.54 – 78.00 78.00 – 79.48 79.48 – 80.87 80.87 – 81.66 81.66 – 81.96 81.96 – 83.41 83.41 – 84.82 84.82 – 86.16 86.16 – 87.61 87.61 – 89.00	1.50m 1.42m 1.17m 1.25m 1.46m 1.48m 1.39m 0.79m 0.30m 1.45m 1.41m 1.34m 1.45m 1.39m	
			Additional sampling of 65.58 – 71.20 interval (weakly to moderately altered GRDR, with quite rare thin quartz-carb. stringers)	3780 3781 3782 3783	65.58 – 66.90 66.90 – 68.35 68.35 – 69.80 69.80 – 71.20	1.32m 1.45m 1.45m 1.40m	

CME

Project name: Skukum
Project #: P566
D.D. Hole #: SC06-52

Total Depth (m): 145.69m
Grid:
Dip: 0°
Azimuth: 150°
Core size: NQ

Contractor:
Northing:
Easting:
Collar Elev.: 1308m

Hole survey type:
Started: July 15, 2006
Completed: July 18, 2006
Logged by: SS.
Date logged: July 16-19, 2006

Depth	Dip	Azimuth

From - To (m)	Lithology	Alteration	Mineralization/Sulphides/ Structure	Sample No.	Interval	Length
0 - 0.20m	Banded quartz-sulfide vein, banding at ~30° to CA	Lensoid, discontinuous, irregular, ~1-1.5cm thick bands of sulfides in quartz with disseminated sulfides. The banded sulfides include sphalerite, pyrite, galena, arsenopyrite (short-prismatic), the same sulfides are disseminated in quartz but pyrite predominates		3784	0 - 0.20m	0.20m
				3785	0.20 - 1.20	1.00m
				3786	1.20 - 2.16	0.96m
				3787	2.16 - 3.15	0.99m
				3788	3.15 - 3.96	0.81m
				3789	3.10 - 10.14	1.04m
0.20 - 10.90	Andesite dike, dark greenish-gray (almost black), aphanitic,	Weak to strong, irregular silicification and quartz-sericite alteration	Locally minor fine pyrite dissemination.	3790	10.14 - 10.56	0.42m
				3791	10.56 - 10.90	0.34m
	from ~2.16 to 2.55 - lighter gray, porphyritic (plagioclase phenocrysts), at ~2.55 - 3.15 - also gray but aphanitic, at 3.15 - 9.10 - reddish-brown, aphanitic groundmass with larger plagioclase phenocrysts (resembles the rocks described in SC06-49 as quartz monzonites), at 9.10 - 9.84 - same, but very rare phenocrysts, at last ~15cm - virtually no phenocrysts, at 9.84 - 10.14 - aphanitic, with no phenocrysts, banded (darker and lighter) dense reddish-brown rock (previously, e.g., in SC06-49, logged as contact facies of quartz monzonite)	At ~3.15 - 10.14 - remarkably fresh, unaltered, "dacite".		3792	10.90 - 11.25	0.35m
				3793	11.25 - 12.23	0.98m
				3794	12.93 - 13.11	0.88m

CME

From – To (m)	Lithology	Alteration	Mineralization/Sulphides/ Structure	Sample No.	Interval	Length	A
	Then, at 10.14–10.56 – aphanitic gray andesite (?) or RHYOLITE (?), altered (silicified), with hair-line quartz-pyrite stringers and pyrite dissemination.						
	Barry said: somebody before was logging similar multi-zoned dikes as andesite – diorite – Rhyolite from north to south across the Rainbow zone						
	At 10.56–10.90 – strongly altered andesite ⇒ it is, in a whole, a multi-zoned "concentric" dike, showing primary magmatic differentiation, with andesite "rim" and diorite "core".	⇒ strong silicification, quartz-sericite alteration	fine pyrite dissemination (~2-5% pyrite).				
10.90–11.25	Quartz-sulfide vein: first ~20 cm – essentially quartz, with minor sulfides (mostly pyrite), then – fine-grained quartz-sulfide (pyrite) intrusive. Vein contact at ~70-80° to CA.		~2-3% pyrite in the quartz vein; ~10-20% pyrite in the quartz-pyrite intrusive mixture.				
11.25–135.76	Granodiorite, at 21.68–22.10 – andesite dike	Moderate to strong quartz-sericite alteration	At 21.16–21.68 – zone of strong silicification with pyrite dissemination.	3795 3796 3797 3798	19.45–20.73 20.73–22.21 22.21–23.22 23.22–23.77	1.28m 1.48m 1.01m 0.55m	
	At 22.10 – quartz monzonite (?), or strongly mineralized granodiorite (?), with	⇒ intense alteration/pink to	orange Fsp)				

CME

From – To (m)	Lithology	Alteration	Mineralization/Sulphides/ Structure	Sample No.	Interval	Length	A
	At 28.00-28.24, 29.42-50.17 – andesite dikes; contacts @ at 90° to CA.		At 28.82-28.36 - zone of intense quartz-sericite altn, with quartz-pyrite veinlets at 90-60° to CA.	3799	29.42-29.87	0.45m	
				3800	29.87-30.17	0.30m	
				3801	30.17-31.58	1.41m	
	At 30.17-31.58 - very strongly altered quartz monzonite (?) or granodiorite, strongly silicified, quartz-sericite altn throughout, strongly broken core.			3802	26.58-26.82	0.24m	
				3803	26.82-27.36	0.54m	
				3809	27.36-27.72	0.36m	
				3805	27.72-28.00	0.28m	
				3806	28.00-29.42	1.42m	
	At 32.92-52.96 - strong quartz-sericite altn in GRDR, [redacted] dissemination (~1-2% pyrite), especially in intense pyrite dissemination [redacted]			3807	31.58-32.92	1.34m	
				3808	32.92-34.14	1.22m	
				3809	34.14-34.64	0.50m	
				3810	34.64-35.87	1.23m	
				3811	35.87-37.23	1.26m	
	At ~32.00-40.50 - many 1-2cm granodiorite (aplitic) dikelets. At 39.97-40.10 - zone of [redacted] Breccia, ~10cm thick, at ~45° to CA.			3812	37.23-38.50	1.27m	
	At 45.87-47.40 - strongly broken core (fault zone), as well as at 49.68-51.11			3813	38.50-39.88	1.38m	
				3814	39.88-40.54	0.66m	
	At 52.95-57.58 and 58.80-60.28 - andesite dikes, with quartz-carb. stwn branching & stringers at ~70-90° to CA; at 52.40-55.85, 56.40-57.29, 58.43-58.83 - broken core (fault zones), especially at 56.40-57.22, with clay gauge.			3815	40.54-41.90	1.36m	
				3816	41.90-42.90	1.00m	
				3817	42.90-44.35	1.45m	
				3818	44.35-45.76	1.41m	
	At 74.34-74.62 - andesite dike; at 74.07-74.34 and 74.62-75.15 - intense silicification and quartz-sericite altn in GRDR			3819	45.76-47.13	1.39m	1.3
				3820	47.13-48.31	1.18m	
				3821	48.36-49.68	1.32m	
				3822	49.68-51.11	1.43m	

CME

From - To (m)	Lithology	Alteration	Mineralization/Sulphides/ Structure	Sample No.	Interval	Length	Au
	At 78.64 – 80.64 (!) – dike of RHYOLITE (?), or strongly altered andesite, light-greyish-green, aphanitic, thin-banded (flow?)	Strong silicification, quartz-sericite altn.	Very minor fine pyrite dissemination / ≤ 0.5% pyrite	3823	51.11 – 52.10	0.99m	
				3824	52.10 – 52.95	0.85m	
				3825	52.95 – 54.25	1.30m	
				3826	54.25 – 55.68	1.43m	
				3827	55.68 – 56.28	0.60m	
				3828	56.28 – 57.22	0.94m	
				3829	57.22 – 57.68	0.46m	
	At 80.97 – 81.05 – small RHYOLITE dikelet.			3830	57.58 – 58.83	1.25m	
				3831	58.83 – 60.28	1.45m	
	At 81.33 – 82.01 – andesite dike			3832	60.28 – 61.53	1.25m	
	At ~88.00 – 100.00m – occasional zones of quartz-sericitic altn, with a few of quartz-carb stringers. (the zones are at 88.10 – 88.36, 91.55 – 91.67, 95.58 – 96.10..	weak to moderate silicification, quartz-sericite altn.	No sulfides observed	3833	73.32 – 74.07	0.75m	
				3834	74.07 – 75.10	1.03m	
				3835	75.10 – 75.54	0.44m	
				3836	77.92 – 78.64	0.72m	
				3837	78.64 – 79.67	1.03m	
				3838	79.67 – 80.64	0.97m	
				3839	80.64 – 81.33	0.69m	
				3840	81.33 – 82.01	0.68m	
				3841	82.01 – 83.21	1.20m	
	At 108.22 – 108.12 – zone of intense quartz-veining, locally w. fn purple fluorite ?			3842	107.59 – 108.22	0.63m	
				3843	108.22 – 109.12	0.90m	
				3844	109.12 – 109.70	0.58m	

CME

From - To (m)	Lithology	Alteration	Mineralization/Sulphides/ Structure	Sample No.	Interval	Length	A
	At 110.05 – 124.24 – andesite (or basalt ??) dike, vuggy, vesicular textme, with the vugs are filled with epidote (external zone) and chlorite (core zone). At 115.18 – 116.05 – the dike has an internal (?) portion of fine-grained aphanitic to small-porphyry rock, brownish in color (dacite ??); it cuts the andesite. At 126.10 – 128.00 – quartz monzonite, medium-fine-grained equigranular to small-porphyritic, at 127.66 – 122.84 – it is cut by andesite dike.	The andesite dike is cut by one ~1cm thick stringer composed of dark-grey quartz and silicified bladed calcite, as well as by a number of epidote stringers	No sulfides are observed				
135.32 – 145.63 (EOH)	At 133.43 – 134.08 – quartz monzonite dike; contacts at ~ 80-50° to CA; pale-pink, fine-grained to medium-grained, weakly-porphyritic. Gabbro, medium-grained, equigranular, dark-grey. At 139.13 – 139.30 – zone of quartz-carb-chlorite veining, at ~ 80° to CA.		Rare epidote stringers				

CME

Total Depth (m): 80.16 M | Contractor: | Hole survey type: | Depth | Dip | Azimuth

Project name: Skukum | Grid: | Northing: | Started: July 18, 2006

Project #: P586 | Dip: -35° | Easting: | Completed: July 20, 2006

D.D. Hole #: SC06-53 | Azimuth: 150° | Collar Elev.: 1308m | Logged by: S.S

Core size: NQ | Date logged: [redacted] July 19-20, 2006

Box	From - To (m)	Lithology	Alteration	Mineralization/Sulphides/ Structure	Sample No.	Interval	length	Au
	0 - 1.57	Altered andesite	locally strong silicification, minor quartz-sericite alt'n.	Pyrite disseminations and stringers at ~ 20-80° to CA; locally up to 10-20% pyrite (especially at 1.00-1.10m and 1.25-1.57m), but typically ≤ 1% Pyrite.	3845	0 - 1.57	1.57m	
	1.57-2.40	Alteration of andesite (small dykes) and strongly altered GRDR.	Strong silicification, cataclastic breccia.		3846	1.57-2.40	0.83m	
	2.40 - 9.80.	Zoned andesite-dacite (?) dike; the external part is composed of aphanitic, weakly porphyritic dark-grey to grey (altered?) andesite, the internal part - of brown to brownish-brown andesite porphyritic dacite (at ~ 3.80 - 8.87). The intermediate part at the hangingwall (~ 8.87 - 9.56) includes dark brownish-grey andesite-dacite (transitional) with almost no porphyrites (phenocrysts), and then finally a weakly porphyritic dark-grey andesite (at ~ 9.56 - 9.80).			3847	2.40 - 4.05	1.45m	

CME

Core	From – To (m)	Lithology	Alteration	Mineralization/Sulphides/ Structure	Sample No.	Interval	Length	Au
	9.80 – 12.13	Strongly altered GRDR (?) (or monzonite (biotite ???) (Mo, GRDR, of course).	Strong silicification, minor quartz-sericite altn	Pyrite dissemination and short stringers, ~ 2-3% pyrite overall.	3848	8.53–9.80	1.27m	
					3849	9.80–10.90	1.10m	
	12.13 – 12.64	Zone of strong silicification, quartz-veining, at ~ 12.42-12.60 – massive to semi-massive sulfides (pyrite, sphalerite, minor chalco pyrite), Banded, at ~ 60° to CA.			3850	10.90–12.13	1.23m	
					3851	12.13–12.64	0.41m	0.3
					3852	12.64–13.93	1.29m	
	12.64 – 15.21	Strongly altered GRDR	Strong silicification, minor quartz-sericite altn.	No visible sulfides observed	3853	13.93–15.21	1.28m	
					3854	15.21–15.77	0.56m	
	15.93 – 25.00	Moderately altered GRDR	Moderate silicification, moderate to strong quartz-sericite altn.	No visible sulfides observed.	3855	20.88–21.78	0.90m	
					3856	21.78–22.07	0.29m	
		At 21.81–21.95 – quartz vein with sphalerite and pyrite dissemination, at ~ 30° to CA; ~ 1-2% sphalerite, 2-3% pyrite.			3857	22.07–22.72	0.65m	
	25.00 – 30.16 (EOH)	Weakly to moderately altered GRDR	Weak to moderate quartz-sericite altn.	No visible sulfides observed, except in andesite dike at ~ 31.60–32.00 – minor zone pyrite dissemination (<1% pyrite).	3858	29.42–29.87	0.45m	
					3859	29.87–30.83	0.96m	
		At 28.96–29.09, 29.85–32.01, 32.90–33.63 – andesite dikes			3860	30.83–32.01	1.18m	
					3861	32.01–32.87	0.86m	
					3862	32.87–33.69	0.82m	
					3863	33.69–34.47	0.78m	

CME

Core	From – To (m)	Lithology	Alteration	Mineralization/Sulphides/ Structure	Sample No.	Interval	Length	Au
		At ~38.15–38.52 – aplite dike, followed by small fault zone (~38.52–38.57) with pyrite dissemination.		At ~38.50–39.50 – several quartz-selfrite stringers (quartz-pyrite), 1–5cm thick, at ~20–30° to CA.	3864	37.75–38.30	0.55m	
					3865	38.30–39.66	1.36m	
					3866	39.66–40.76	1.10m	
				Same at ~43.05–43.80.	3867	42.80–43.01	0.31m	
			At 47.00–54.25 – zone of strong silicification and quartz-sericite alter.	~ ~ ~

CME

From – To (m)	Lithology	Alteration	Mineralization/Sulphides/ Structure	Sample No	Interval	Length	Au
		At 56.41 – to 80.16 (EOH) – variably but mostly intense quartz-sericite alteration, often intense silicification, at ~ 61.20-80.16 (EOH) – variable (weak to intense) quartz-carb. stockwork. Weak pyrite dissemination is common but pyrite content is typically less than 1-2%.		3883	62.55 – 64.00	1.45	
				3884	64.00 – 65.20	1.20m	
				3885	65.20 – 66.50	1.30m	
				3886	66.50 – 67.92	~~1.42m~~	
				3887	67.92 – 68.77	0.85m	0.8
				3888	68.77 – 70.27	1.50m	
				3889	70.27 – 71.77	1.50m	
				3890	71.77 – 73.27	1.50m	
				3891	73.27 – 74.77	1.50m	
				3892	74.77 – 76.27	1.50m	
				3893	76.27 – 77.64	1.37m	
				3894	77.64 – 78.86	1.22m	
				3895	78.86 – 80.16	1.30m	
80.16 – ~~EOH~~.							

CME

Project name: Skukum
Project #: P566
D.D. Hole #: SK06-54

Total Depth (m): 83.51m
Grid:
Dip: -35°
Azimuth: 150°
Core size: HQ

Contractor:
Northing:
Easting:
Collar Elev.: 1308m

Hole survey type:
Started: July 20, 2006
Completed: July 25, 2006
Logged by: SS.
Date logged: July 21, 2006 26.

Depth	Dip	Azimuth

From - To (m)	Lithology	Alteration	Mineralization/Sulphides/ Structure	Sample No.	Interval	Length	A
0 - 0.00 - 1.35m	Andesite, aphanitic, dark-grey, almost black, dense.			3896	0.70-1.35	0.65m	
				3897	1.35-1.78	0.43m	
1.35m - 1.78	Quartz-sulfide vein, banded. (Banding at ~ 20-40° to CA).		Sulfides include pyrite, arsenopyrite (short prismatic), minor chalcopyrite.	3898	1.78-3.04	1.26m	
				3899	3.04-3.82	0.78m	
1.78 - 3.04	Andesite, locally with minor quartz-carb. - sericite stringers, with minor pyrite.						
				3900	18.91-19.96	1.05m	
3.04 - 3.82	Monzonite/Diorite (?), dark-grey, melanocratic, medium-grained. (similar to monzonite-porphyry ???).	Minor Q-sericite veinlets.		3901	19.96-21.34	1.38m	
				~~3902~~			
3.82 - 18.91	Zoned andesite-dacite dike, at 3.82-4.42 - aphanitic, with no phenocrysts, greenish-grey, at 4.42-5.53 - brownish-grey, with rare phenocrysts, at 5.53 - 16.60 - brick-brown, with abundant plagioclase phenocrysts, at 16.60 - 17.25 - brownish-grey, aphanitic, at 17.25 - 18.91 - grey, aphanitic.	At ~ 14.00-15.40 - dense network of hairline quartz-hematite (?) stringers, almost breccia.					

CME

From – To (m)	Lithology	Alteration	Mineralization/Sulphides/ Structure	Sample No.	Interval	Length	A
	At 14.90–17.00 – strongly broken core (fracturing to faulting zone).			3902	21.34–22.[illegible]	[illegible]	
				3903	22.77–24.03	1.26m	
				3904	24.03–25.10	1.07m	
		At ~ 18.31–32.26 – strong silicification, quartz–sericite alteration.		3905	25.10–26.33	1.23m	
18.96–835 (EOH).	Granodiorite.			3906	26.33–27.29	0.96m	
	At 20.02–20.23 – quartz vein, with sericite in salbands; no pyrite (sulphides) observed; at ~ 30–40° to CA.			3907	30.48–31.18	0.70m	
				3908	31.18–32.26	1.08m	
	At 23.40–23.80 – similar quartz–sericite vein at ~ 30–40° to CA.			3909	32.26–32.[illegible]	0.[illegible]m	
	At 24.03–28.10 – similar quartz (± sericite) vein		at ~ 0–5° to CA !	3910	32.[illegible]–32.53	0.80m	
	At 32.26–32.73 – quartz–[illegible] vein with minor pyrite (<1%) dissemination.			3911	36.35–36.68	0.33m	
			At 36.84–36.85 – zone of parallel quartz-pyrite stringers in GRDR, 3–20mm thick, at ~ 45° to CA.	3912	36.68–36.90	0.22m	
	At 35.47–36.09 – Andesite dike, at ~ 90° to CA			3913	36.90–37.20	0.30m	
	At ~ 36.35–36.69 – andesite dike, at ~ 80° to CA.			3914	37.30–38.64	1.34m	
				3915	38.64–40.14	1.50m	
	At 37.55–38.04, 38.65–45.70 – strongly broken core (fracturing to faulting zone), at 49.68–50.60 – too.	Small quartz-carb, quartz–sericite stringers at 45–80° to CA. Variable quartz–sericite alteration and silicification.		3916	40.14–41.64	1.50m	
				3917	41.64–43.10	1.46m	
				3918	43.10–44.54	1.44m	
				3919	44.54–45.70	1.16m	
				3920	45.70–46.30	0.60m	
				[illegible]			

CME

Scale	From – To (m)	Lithology	Alteration	Mineralization/Sulphides/ Structure	Sample No.	Interval	Length	A
			58.77 – 59.30 – zone of strong Q-Ser-Carb altn, with numerous Q-[redacted]-Carb stringers at ~ 50-60° to CA.	At 55.82-55.90 – ~ 7-10 cm thick quartz stringer with galena (~ 2-3%), Arsenopyrite(??), at ~ 40° to CA.	3921	54.86 – 55.78	0.92m	
					3922	55.78 – 57.16	0.38 m	
					3923	57.16 – 57.[redacted]54	1.38m [redacted]	
			At ~ 60.66 – 61.24 – zone of strong Q-Ser-Carb altn with abundant pyrite and pyrite stringers at ~ 30-40° to CA.		3924	57.54 – 58.77	1.23m	
					3925	58.77 – 60.23	1.46m	
					3926	60.23 – 61.54	1.31m	
				Q-Carb and pyrite	3927	61.54 – 62.73	1.[redacted]9m	
					3928	62.73 – 64.01	1.28m	
		At 65.03 – 68.00 – Andesite dike, at ~ 70° to CA (Contact).	At 66.70 – 69.09 – zone of strong brecciation, fracturing, faulting, at 67.16 – 68.00 – over andesite, with very strong Q-Carb-Ser altn and intense Q-Carb stockwork; the stringers are all broken and then cemented by fine-grained Q-Ser-Carb material.		3929	64.01 – 65.03	1.02m	
					3930	65.03 – 66.41	1.38m	
					3931	66.41 – 67.16	0.75m	
					3932	67.16 – 67.96	0.80m	
					3933	67.96 – 69.12	1.16m	
					3934	69.12 – 70.10	0.98m	
			At 68.00 – 69.09 – aplitic granite dike (?), fine-grained, equigranular, pink (light pink). It may be also alaskite (?) dacite, with no phenocrysts, or rhyolite.		3935	70.10 – 71.50	1.40m	
					3936	71.50 – 72.90	1.40m	
		At 68.00 – 69.09 – fault zone over granite (?), at ~ 68.30 – 69.09 – with soft gauge; granite intensely brecciated.						
			At ~ 69.90 – 71.53 – intense stockwork of quartz – hematite stringers, mostly hairline.					
		From ~ 71.60 – solid, relatively unaltered GRDR to EOH at 83.51m.		Pyrite is very minor, if any, at 66.70 – 69.09m.				

CME

135.37m

Project name: Skukum
Project #: P566
D.D. Hole #: SC06-55

Total Depth (m): [redacted]
Grid:
Dip: 0°
Azimuth: 330°
Core size: NQ

Contractor:
Northing:
Easting:
Collar Elev.: 1308m

Hole survey type:
Started: July 26, 2006
Completed: July 29, 2006
Logged by: S.S.
Date logged: July 27-29 2006

Depth	Dip	Azimuth

Log	From - To (m)	Lithology	Alteration	Mineralization/Sulphides/ Structure	Sample No.	Interval	Length	Au
	0 - [redacted] 135.37	Granodiorite, At 6.62-7.02 – andesite (?) dike, contacts ~ 90° to CA, dark-gray, with small elongated plagioclase phenocrysts. At 22.86-22.92 – quartz monzonite dike, pale-pink, fine-to-med.-grained, weakly-porphyritic (with PP phenocrysts) to aplantic fine-grained. At 34.23-38.50 – rhyolite (?), or strongly altered andesite, light-greenish-gray, banded (flaxdal?) close to contacts; contacts at ~ 80° to CA; aphanitic.	Weak to zero propylitic alteration. Strong (?) quartz-sericite alteration, numerous hairline quartz-sulfide stringers (1-2 mm thick), quartz stringers with no sulfides, at ~ 90-to CA, to 75° to CA. Sulfides include pyrite, chalcopyrite, arsenopyrite, galena (?), sphalerite (?). Total amount of sulfides <1-2%.		3937 3938 3939 3940 3941 3942	33.35 – 34.23 34.23 – 35.50 35.50 – 36.75 36.75 – 37.79 37.79 – 38.50 38.50 – 39.00	0.88m 1.27m 1.25m 1.04m 0.71m 0.50m	

CME

Scale	From - To (m)	Lithology	Alteration	Mineralization/Sulphides/ Structure	Sample No.	Interval	Length	A
		At 58.00 - 58.65 and 58.68 - 58.93 - quartz monzonite dikes, pale-pink, medium-grained, porphyritic; contacts at ~ 80° and 30° to CA.	At ~ 57.18 - 57.32 - dikelet of pegmatitic quartz monzonite, very coarse-grained, at ~ 45-60° to CA.					
		At 64.87 - 65.38 - andesite dike.						
		At 68.92 - 69.59 and 70.77 - 72.85, and also at 73.11 - 73.85, 80.93 - 82.46 - monzonite-porphyry dikes (!!), cut granodiorite and contain its xenoliths; contacts at ~ 90° to CA. Brul: at 81.62 - 81.82 ~ 3cm thick dikelet of pale-pink fine-grained aplitic granite (?) cuts monzonite-porphyry, at ~ 20° to CA.	- grey to medium-dark-grey, medium to fine-grained, inequigranular, granular, weakly porphyritic					
		At 92.16 - 93.50 - andesite dike						
		At 103.52 - 108.65 - monzonite-porphyry; sharp contact at ~ 40° to CA. Another monzonite-porphyry at 113.61 - 113.39	At 112.60 - 113.50 - zone of moderate-to-strong silicification with several quartz (quartz-sericite) stringers at 30° to CA, as-1cm thick; no sulfides observed.					
		At 119.57 - 119.72 - andesite dike at 90° to CA.						

CME

Scale	From - To (m)	Lithology	Alteration	Mineralization/Sulphides/ Structure	Sample No.	Interval	Length	A
		At 123.17-123.70 - monzonite-porphyry dike(?), cuts GRDR at 30-80° to CA At 124.47-130.32 - zoned andesite-dacite dike/sill 124.47-124.80, 129.05-129.30, 129.88-130.32 - andesite, in between - dacite, light-brown, locally banded (flindal?), aphanitic. At 130.40-130.58 - andesite dike at 90° to CA. At 131.00-133.50 - several large (~5x10 cm) schlieren, or mafic enclaves in GRDR, dark-grey, almost black, rounded to weakly angular, with fine-grained black (mafic) matrix and scattered larger K-Fsp phenocrysts.		In dacite - numerous variously-oriented hairline sulfide (quartz-sulfide?) (quartz-carb-sulfide?) stringers and dissemination. Sulfides include pyrite, chalcopyrite, galena (?), arsenopyrite (?), overall amount - <1%.	3943 3944 3945 3946 3947 3948	124.02-124.47 124.47-125.87 125.87-127.27 127.27-128.77 128.77-130.30 130.30-130.75	0.45m 1.40m 1.40m 1.50m 1.53m 0.45m	

Dac 124.80 - 129.05
129.30 - 129.88

CME

69.80

~~69.80m~~

Project name: Skukum
Project #: P586
D.D. Hole #: SC06-56

Total Depth (m): ~~69.80m~~
Grid:
Dip: +40°
Azimuth: 150°
Core size: NQ

Contractor:
Northing:
Easting:
Collar Elev.: 1308m

Hole survey type:
Started: July 30, 2006
Completed: July , 2006
Logged by: SS
Date logged: July 30 - , 2006

Depth	Dip	Azimuth

Sect	From - To (m)	Lithology	Alteration	Mineralization/Sulphides/ Structure	Sample No.	Interval	Length	Au
	0 — 2.91	Granodiorite, medium- to coarse-grained, with veins (dykes?) of monzonite-porphyry.						
	2.91 — 13.15	Zoned andesite-dacite dike (at 2.91-3.40 and 13.00-13.15 - andesites, rest - dacites). Dacite - aphanitic groundmass, abundant small plagioclase phenocrysts, dark-brick-brown to brick-brown	At ~3.40-4.30 - intense hairline stockwork of amphibole (?), quartz-amphibole-hematite stringers, and almost breccia.		3949	19.00-19.57	0.57m	
					3950	19.57-20.23	0.72m	
					3951	20.23-21.67	1.44m	
	13.15-17.42	Granodiorite	locally - weak to moderate propylitic alteration					
	17.42-21.67	Andesite (contact at 90° to CA), dark-grey, almost black. At 19.51-20.84 - zone of breccia, cemented by chloritic material (?). (fragments - andesites and dacites).		19.57-19.60 and 19.85-19.91 - quartz-[illegible] veins, with minor sericite and sulfides (at 19.85-19.91 - pyrite-sphalerite-galena, at 19.57-19.60 - pyrite), at ~30° to CA (19.57-19.60) and 60° to CA (19.85-19.91).				

CME

Core	From - To (m)	Lithology	Alteration	Mineralization/Sulphides/ Structure	Sample No.	Interval	Length	A
	21.67 - 22.90	Zone of intense quartz veining, with abundant sulfides. (at ~ 22.55-22.90 andesite with sulfide stringers).	The thickest quartz-sulfide veins at ~ 22.10-22.33, 22.46-22.63; also, thick sphalerite "lense" at 23.05-23.09. Sulfides include pyrite, arsenopyrite, sphalerite, minor galena.		3952	21.67-22.90	1.23m	
	22.90 - 23.75	Altered andesite dike (quartz-sericite alteration, mostly alongside small stringers).			3953	22.90-24.35	1.45m	
	23.75 - 69.80 (EOH)	Granodiorite, At 28.77-~~29.62~~ 29.23 - andesite dike and intense fracturing zone (small fault zone) (at 28.65-28.95).	Variable quartz-sericite alteration from weak to strong; but generally quite strong. Chlorite alteration to some 50m.		3954	30.07 - 30.80	0.73m	
		At 31.00 - 31.90 - andesite dike, with pyrite dissemination at ~ 31.80-31.90			3955	30.80 - 31.95	1.05m	
		At 38.37-38.87 - strongly broken, fractured core (fault zone).			3956	31.95 - 33.09	1.14m	
		At ~39 - 50.50m - strongly fractured core, with gravel, locally with gouge; gouge especially abundant at ~ 49 - 50.50m.	At ~42.37 - 45.47 - intense pyrite dissemination (to clot/conglomerate); locally up to 25-30% pyrite; often quite large pyrite cubes (up to 7mm across)					

CME

From – To (m)	Lithology	Alteration	Mineralization/Sulphides/ Structure	Sample No.	Interval	Length	A
		At ~ 44.00 – 44.90 – zone of heterolithic breccia with Rhyolite (?) fragments cemented by black material (with sulphides?, finely-disseminated?), and overprinted by intense pyrite dissemination.		3957	37.79 – 39.20	1.41m	
				3958	39.20 – 40.64	1.44m	
				3959	40.64 – 41.68	1.04m	
				3960	41.68 – 42.47	0.79m	
				3961	42.47 – 43.97	1.50m	
		At ~ 44.80 – 45.00 – Rhyolite (?), or strongly altered andesite dike.		3962	43.97 – 45.41	1.44m	
				3963	45.41 – 46.84	1.43m	
	At 45.80 – 46.35 – Andesite dike. Actually, the strongly Ser altered rocks at ~ 41-44m may be altered andesite rather than GRDR.	At 38.80 – 53.60 – stockworked quartz and quartz-carb. stringers ~ 10-20 stringers per 1 meter. Some of the stringers look like those found before in the "crackle breccia".		3964	46.84 – 48.26	1.42m	
				3965	48.26 – 49.13	0.87m	
				3966	49.13 – 50.50	1.37m	
				3967	50.50 – 51.95	1.45m	
		At ~ 57.60 – 57.95 – Quartz vein with pyrite + sphalerite (??). (metallic brownish-gray mineral).		3968	51.95 – 53.45	1.50m	
				3969	53.45 – 54.88	1.43m	
	From 50.50 – to EOH – variably altered GRDR, locally with small fracturing zones, cataclastic textures, quartz and quartz-carb stringers. Fracturing zones at ~ 52.86 – 60.04, 64.80 – 65.23, 66.40 – 69.20m						
69.80 – EOH.							

CME

Project name: Skukum	Total Depth (m): 62.18 M	Contractor:		Hole survey type:		Depth	Dip	Azimuth
Project #: P566	Grid:	Northing:		Started: Aug 18, 2006				
D.D. Hole #: SK06-57	Dip: 0°	Easting:		Completed: Aug 18, 2006				
	Azimuth: 150°	Collar Elev.:	1316M	Logged by: S.B.				
	Core size: NQ			Date logged: Aug. 19, 2006				

From - To (m)	Lithology	Alteration	Mineralization/Sulphides/ Structure	Sample No.	Interval	Length	A
0 - 4.70 m	Granodiorite, medium - coarse-grained, at 0.88-1.00 - coarse-grained pegmatite vein (quartz + pale pink feldspar + sericite (muscovite)) at 1.55-1.90 - andesite dike, fine-grained, with small elongated plagioclase laths.						
4.70 - 14.15 m	Zoned andesite-dacite dike - at 4.70-5.17 - andesite to amphibolite (?), banded, creamy (light-beige) to dark (almost black) greenish-grey, fine-grained, aphanitic, with numerous small fractures sealed by dark-grey quartz (?); then - dacite - brick-brown, porphyritic, with orange to reddish plagioclase (feldspathized plagioclase ??) phenocrysts, and also possibly vugs filled in by dark chlorite (?) and orange-pink feldspar.						

CME

SC-06-57

Project name: _____ Total Depth (m): _____ Contractor: _____ Hole survey type: _____ Depth Dip Azimuth
Project # : _____ Grid: _____ Northing: _____ Started: _____
D.D. Hole #: _____ Dip: _____ Easting: _____ Completed: _____
Azimuth: _____ Collar Elev.: _____ Logged by: _____
Core size: _____ Date logged: _____

From - To (m)	Lithology	Alteration	Mineralization/Sulphides/ Structure	Sample No.	Interval	Length	Au
	At 13.33–14.15 – andesite (andesite to rhyolite??), banded (fluvial?), locally – brecciated (rhyolite sealed by black matrix?).			4001	12.95–14.15	1.20m	
14.15–15.00	Banded quartz-sulfide vein.	Sulfides include pyrite, sphalerite, arsenopyrite, possibly minor chalcopyrite, also galena. Crustiform quartz (?) in the upper part of quartz-sulfide vein.		4002	14.15–15.00	0.85m	
				4003	15.00–15.80	0.80m	
		At 15.00–15.80 very strong silicification and quartz-sericite alteration in GRDR (? or it still altered andesite?), with hairline pyrite stringers.		4004	15.80–17.20	1.40m	
15.00–15.80	Strongly altered GRDR or andesite?						
15.80–28.24	GRDR, at 17.30–28.24 – strongly altered (quartz-sericite alteration, including QSr veins and pervasive alteration); few pyrite specks (not sampled). + andesite dikes						
	At 17.30–17.85, 18.61–19.45, 20.27–20.43, 22.38–23.35 – andesite dikes.	At 26.80–27.80 – strongly broken core (fault zone), intense quartz-carbonate stockwork, and strong silicification + sericite altn.					

CME SC 06-57

From – To (m)	Lithology	Alteration	Mineralization/Sulphides/ Structure	Sample No.	Interval	Length	A
28.24 – 29.67	Banded quartz-sulfide veins; At 29.15-29.67 – zone of fault breccia, cemented by quartz-calcite (black sulfide(?) material in fragments); at 29.55-29.56 – soft clay gouge zone; dark gray (almost black) gouge). At 28.24-28.34 – strongly broken core (fault zone).	sulfides include pyrite, sphalerite, arsenopyrite, galena, chalcopyrite.		4005	26.06 – 26.70	0.64m	
				4006	26.70 – 28.24	1.54m	
				4007	28.24 – 29.67	1.39m	1.
				4008	29.67 – 31.10	1.43m	
				4009	31.10 – 32.05	0.95m	
				4010	32.05 – 33.[illegible]	1.[illegible]	
				4011	33.50 – 34.98	1.48m	
29.67 – 62.18	GRDR	At 29.67 – [illegible] – strongly altered (silicification + quartz-pyrite alteration); at 31.76-31.78 – ~1.5cm thick quartz vein, with dissemination of pyrite and sphalerite, at ~80° to CA.		4012	34.98 – 36.44	1.46m	
	At 31.90-32.05 – andesite dike			4013	36.44 – 37.30	0.86m	
	At 33.06-33.22 – [illegible]			4014	37.30 – 38.44	1.14m	
	At 33.98-34.67 – rhyolite dike, strongly altered (Sil, Q-ser),	with minor fine pyrite dissemination locally, mostly along hairline Q-Carb stringers.		4015	38.44 – 39.70	1.26m	
	At 34.25-37.30 – strongly broken core (fault + fracturing zone)		[redacted] (+ chalcopyrite) dissemination				
	At 37.30-38.44 – Andesite dike.		[redacted] stringers 5mm thick at 80° to CA.				
	At ~38.00-39.50 – intense Q-Carb. stockwork, at ~81° to CA.						

CME

Core	From – To (m)	Lithology	Alteration	Mineralization/Sulphides/ Structure	Sample No.	Interval	Length	A
		At 45.30-45.70 - andesitic dike.	At ~42.70-42.80, 43.80-43.85; 44.60-45.20, 48.45-48.50, 49.10-49.40, 57.60-57.90 [redacted] in zones of intense quartz-sericite alter.		4016	42.37-43.60	1.23m	
					4017	43.60-44.60	1.00m	
					4018	44.60-45.70	1.10m	
		At 39.00-39.80, 40.00-40.50,			4019	45.70-47.20	1.50m	
		42.00-43.00, 45.30-45.70,			4020	47.20-48.45	1.25m	
		48.20-48.65; 49.80-50.50,			4021	48.45-49.80	1.35m	
		50.77-53.20-55.80-56.00; 59.04-59.50, 60.50-62.18-			4022	49.80-52.30	1.50m	
		-Strongly broken core (zones of fracturing and faulting).			4023	52.30-52.80	1.50m	
					4024	52.80-53.55	0.75m	
					4025	56.95-57.55	0.60m	
	62.18m-EOH				4026	57.55-58.17	0.62m	
					4027	58.17-59.04	0.87m	

CME

Project name: Skeena
Project #: P576
D.D. Hole #: SC06-58

Total Depth (m): 81.69m
Grid:
Dip: -250
Azimuth: 150°
Core size: NQ

Contractor:
Northing:
Easting:
Collar Elev.:

Hole survey type:
Started: Aug. 19, 2006
Completed: Aug. 20, 2006
Logged by: S.S.
Date logged: Aug 19-20 2006

Depth	Dip	Azimuth

Sect.	From - To (m)	Lithology	Alteration	Mineralization/Sulphides/ Structure	Sample No.	Interval	Length	At
	0 - 5.45m	Granodiorite, at 4.58-4.87 - andesite dike with elongated and tabular plagioclase laths.						
	5.45 - 7.90	Monzonite-porphyry, with "salt-and-pepper" texture, dark-grey, fine-to medium-grained, irregularly fractured, weakly-porphyritic?						
	7.90-8.03	- Granodiorite.						
	8.03 - 8.70	- Andesite dike						
	8.70-8.80	Granodiorite.						
	8.80-18.35	Fractured andesite-dacite dike, at 8.80-9.25-andesite greenish-grey (moderately dark), aphanitic, to weakly-porphyritic, at 9.25-[redacted]-9.80-light-brownish-beige, fine-grained, aphanitic, with green (dark green) chlorite(?) stringers, at 9.80-10.30-aphanitic to weakly porphyritic brick-brown, with hematite(?) and chlorite stringers and "breccia-textured", at 10.30-17.03-brick-brown, porphyritic (plagioclase in phenocrysts),						

CME SC 06-58

From – To (m)	Lithology	Alteration	Mineralization/Sulphides/ Structure	Sample No.	Interval	Length	A
	with wings filled in by chlorite and orange potassic feldspar (?), at 17.03–17.58 – brown-buff dacite, aphanitic to weakly porphyritic, flexidal (banded), at 17.58–18.35 – greenish-grey (medium to dark), aphanitic to weakly porphyritic, flexidal (banded) (banding is emphasized by narrow chloritic stringers.			4028	17.68–18.35	0.77m	
		(Py+Sph)		4029	18.35–19.08	0.73m	
18.35–19.08	Banded quartz-sulfide vein, contains pyrite, sphalerite, minor arsenopyrite; overall amount of sulfides ~ 15–20%; there is zone from 18.35–18.45 – banded quartz-sulfide vein (banding at 30° to CA); 18.45–18.71 – fault zone – cataclasite sealed by quartz-sericite material, with minor thin pyrite stringers, 18.71–19.08 – banded quartz-sulfide vein, at 18.95–19.08 – abundant sphalerite + arsenopyrite.			4030	19.08–19.82	0.74m	
				4031	19.82–20.73	0.91m	
				4032	20.73–21.75	1.02m	
				4033	21.75–22.32	0.57m	
					~~19.82–20.73~~	~~0.91m~~	
19.08–19.82	Strongly altered GRDR (silicification, quartz-sericite alteration), with some pyrite dissemination and thin quartz-pyrite stringers						
19.82–20.73	Altered GRDR	21.01?–21.20	21.30–21.50?				
20.73–21.75	Andesite dike, dark-grey, almost black	21.01–20.20 and 20.30–20.50 – two quartz-sulfide stringers at ~ 15° to CA, 1.5–2 cm thick; sulfides include pyrite, sphalerite, galena					

CME

From – To (m)	Lithology	Alteration	Mineralization/Sulphides/ Structure	Sample No.	Interval	Length	A
21.25 – 30.57	Altered GRDR, variable silicification and quartz veining. At 23.17-23.69, 23.95-24.30, 25.20-25.35 – andesite dyke, strong Q-sericite alteration. At 28.35 – 30.57 – strong alteration, some pyrite disseminations from 30.51 – 30.57		At 26.98-27.08 – 3cm thick quartz-sulphide stringer at 30° to CA, 1 centimetre pyrite, sphalerite, galena. At 27.15-29.57 pyrite veinlets and dissemination, at 30° to CA	4034 4035 4036	28.35 – 29.57 29.57 – 30.51 30.51 – 31.26	1.22m 0.94m 0.75m	
30.57 – 32.37	Banded quartz-sulfide vein, includes 30.57-31.26 – banded and disseminated (typically coarse dissemination) pyrite, arsenopyrite, 31.26-31.83 – Rhyolite (?) dike, creamy to greyish-beige, with abundant superimposed pyrite, pyrite-chalcopyrite, pyrite-arsenopyrite (& quartz) stringers, and 31.83-32.37 – essentially banded quartz-sulfide vein (with pyrite, arsenopyrite, & chalcopyrite). Gray (light-gray) quartz, some coarse-grained quartz.		galena, sphalerite,	4037 4038 4039 4040 4041	31.26 – 32.37 32.37 – 33.85 33.85 – 35.30 35.30 – 36.41 36.41 – 36.64	1.11m 1.48m 1.45m 1.11m 0.23m	
32.37 – 36.41	GRDR, strongly altered (Si/silicification, quartz-sericite alt), with sporadic Q-ser-pyrite stringers up to 7cm thick. Some stringers contain sphalerite; the stringers – at ~ 70-90° to CA.			4042 4043 4044 4045	37.20 – 38.14 38.14 – 38.99 38.99 – 40.38 40.38 – 41.78	0.94m 0.85m 1.39m 1.40m	
36.41 – 37.20	Zone of intense silicification, with central quartz-sulfide vein; the vein contains abundant pyrite, sphalerite, arsenopyrite, chalcopyrite, minor galena; banding at 60-85° to CA.		(36.68 – 36.85) Banded				
37.20 – 38.14	GRDR, intensely silicified at 37.20 – 37.80 – strongly broken core (fault zone); constantly – quartz and quartz-carbonate stockwork; stringers are at ~ 60° to CA.						
38.14 – 38.59	Totally silicified GRDR, with sporadic and abundant pyrite disseminations (locally up to 20% pyrite); overall – 2-3% pyrite.			4048 4049 4050	25.60 – 26.88 26.82 – 27.08 27.08 – 28.35	1.28m 0.26m 1.27m	

CME

From – To (m)	Lithology	Alteration	Mineralization/Sulphides/ Structure	Sample No.	Interval	Length	A
	80.25			14211	69.89-71.04	1.15m	
	At 69.89 – [redacted] – strongly fractured core, often gouged, in fault tectonic clay; cataclastic texture in GRDR.			14212	71.04-72.18	1.14m	
	At 72.18 – [redacted] – andesite dike, also strongly fractured, gouged. Intense quartz-carbonate and chlorite stockwork over the entire interval (69.89-[redacted]); also stringers with hematite. Both stringers are at ~ 70-90° to CA. Strongest fault (gouge, fracturation) zone at [redacted] 76.67 – 76.90.			14213	72.18-73.43	1.25m	
				14214	73.43-74.87	1.44m	
				14215	74.87-76.25	1.38m	
				14216	76.25-76.90	0.65m	
				14217	76.90-78.35	1.45m	
				14218	78.35-79.79	1.44m	
				14219	79.79-80.25	0.46m	
				14220	80.25-80.75	0.50m	
87.69-EOH							

CME

Project name: Skukum
Project #: P56 G
D.D. Hole #: SC06-59

Total Depth (m): 117.04M
Grid:
Dip: -50°
Azimuth: 150°
Core size: NQ

Contractor:
Northing:
Easting:
Collar Elev.: 13[illegible]M
16

Hole survey type:
Started: Aug. 20, 2006
Completed: Aug. 21, 2006
Logged by: S.S.
Date logged: Aug. 21, 2006

Depth	Dip	Azimuth

Sample	From – To (m)	Lithology	Alteration	Mineralization/Sulphides/ Structure	Sample No.	Interval	Length	Au
	0 – 1.62M	Leucocratic granitic rock, with gneissic textura (presented phenocrysts of biotite and thera segregations) light-grey-pinkish	Rare quartz stringers, occasional pyrite dissemination					
	1.62 – 1.82	Monzonite porphyry, grey-pepper-and-salt texture	Chloride stringers.					
	1.82 – 10.14	Granodiorite, at 1.88-2.00 – monzonite-porphyry dike, At 3.69-3.98 – andesite dike, with small elongated plagioclase laths. At 7.14-8.10 – monzonite-porphyry, At 8.23-8.36 – "						
	10.14 – 23.64	Zoned andesite-dacite dike At 10.14-13.78 – andesite, dark-greenish-grey, almost black, fine-grained (within 5cm) transition to 13.78-23.85 – porphyritic dacite, brick-brown, plagioclase in phenocrysts,						

CME

From – To (m)	Lithology	Alteration	Mineralization/Sulphides/ Structure	Sample No.	Interval	Length	A
29.64 – 29.96	at 23.81 – 29.64 – andesite, aphanitic, greenish-gray, locally silicified. Again semi-graded (within 5 cm) transition from dacite; last ~1m of andesite – rare porphyries (phenocrysts), but some unclear banding (flow/deformation). Quartz veins, with rare sulfide (coarse specks), sphalerite, and very minor pyrite	Strong silicification ~ 0.5m to the quartz vein contact (22.64), last ~5m – abundant chalcopyrite, minor galena dissemination.	sulfides include	14221	22.12 – 22.59	0.47m	
29.96 – 89.34	Granodiorite, at 29.96 – 27.81 – strongly silicified, at 25.12 – 25.20, 27.80 – 28.20 – andesite dikes, also silicified, At 34.70 – 35.25 – andesite dike at 37.53 – 37.70 and 38.00 – 38.35 – andesite dikes.	At 25.12 – 25.18 and 25.30 – 25.37 – quartz veins (no sulfides?), essentially quartz-chlorite composition.	At ~ 27.42 – 27.43 – 1cm thick quartz-sulfide vein/set, ~ 70° to CA, contains ~ 5-10% pyrite, coarse grained.	14222	22.59 – 22.96	0.37m	
				14223	22.96 – 24.38	1.46m	
				14224	24.38 – 25.85	1.47m	
				14225	25.85 – 27.32	1.47m	
				14226	27.32 – 27.50	0.18m	
				14227	27.50 – 27.80	0.30m	
				14228	33.22 – 33.92	0.70m	
		At 34.02 – 34.03 – ~ 0.5cm thick quartz-pyrite stringer, 90° to CA.		14229	33.92 – 34.20	0.28m	
				14230	34.20 – 35.25	1.05m	
		At 36.80 – 36.87 – pyrite dissemination in intensely silicified GROR. (~ 5% Pyrite)		14231	35.25 – 36.27	1.02m	
		At 37.09 – 37.16 – zone of pyrite (± sphalerite?) dissemination (~ 40% sulfides) in silicified GROR.		14232	36.27 – 37.63	0.86m	
		At 37.46 – 37.53 – zone of semi-massive pyrite + sphalerite (banded), with ~ 20% quartz.		14233	37.63 – 38.53	0.90m	
		The sulfide zones are at ~ 20 – 30° to CA.		14234	38.53 – 39.32	0.79m	

CME

From – To (m)	Lithology	Alteration	Mineralization/Sulphides/ Structure	Sample No.	Interval	Length	A
	At 46.10-46.55, 46.83-48.13 - broken core (fracturing zones).	At 44.13-44.18 - ~2-7cm thick quartz-sulfide stringer (vein let) containing pyrite, sphalerite, arsenopyrite, minor galena. At 43.98-47.99 - intensely silicified GRDR, sporadic quartz-pyrite stringers.		14235	43.46-43.98	0.52m	
				14236	43.98-44.48	0.50m	
				14237	44.48-45.41	0.93m	
				14238	45.41-46.83	1.42m	
				14239	46.83-48.00	1.17m	
	At 57.72-58.38 - andesite dike			14240	48.00-48.46	0.46m	
	At 58.20-59.50 - Andesite dike; contacts at ~ 70° to CA.						
	From ~50m to 89.34 - GRDR contains abundant pink (pale-pink) potassic feldspar and is quite similar to quartz monzonite although is obviously more metamorphic.						
	At 58.07-58.27 - strongly broken core (fracturing zone).			14241	66.00-66.36	0.36m	
		At 66.57-66.60 - quartz-pyrite stringer ~ 8mm thick, at ~ 50° to CA.		14242	66.36-66.56	0.20m	*
				14243	66.56-67.25	0.70m	
		At 82.36-83.80 - several thin (< 1cm thick) quartz-sericite-pyrite-galena stringers to strongly silicified GRDR, at ~ 80-90° to CA.		14244	81.81-82.31	0.50m	
				14245	82.31-83.80	1.49m	
				14246	83.80-84.44	0.64m	

CME

Scale	From - To (m)	Lithology	Alteration	Mineralization/Sulphides/ Structure	Sample No.	Interval	Length	Au
	89.34 - 112.44	Andesite dike, dark greenish gray, aphanitic.			14247	88.09 - 89.34	1.25m	
		At 89.25 - 92.50 - strongly broken core (fracturing zone)			14248	89.34 - 90.82	1.48m	
		At 94.18 - 99.91 - granodiorite			14249	90.82 - 92.32	1.50m	
		At 99.91 - 114.20 - strongly broken core, with numerous gouged intervals (fracturing and faulting zone).			14250	92.32 - 93.73	1.41m	
		At 96.70 - 97.60 - granodiorite; at 96.70 - 96.80 and 97.60 - 97.83 - gouge (fault seams).			14351	93.73 - 94.91	1.18m	
		At 98.30 - 98.96 - pinkish - large rhyolite (?) or very strong silicification over Fsp-rich granodiorite (?)			14352	94.91 - 96.41	1.50m	
		At 98.96 - 99.76 - granodiorite			14353	96.41 - 97.60	1.19m	
		At 100.78 - 103.80 - granodiorite			14354	97.60 - 98.96	1.36m	
		At 103.00 - 112.44 - zoned rhyolite-andesite dike, including rhyolite (light) greenish-green, and 107.30 - 112.44 - andesite.		At 109.60 - 112.00 - strong silicification in andesite; At ~ 98.00 - 112.00 - quartz stockwork at ~ 50-85° CA, and constant fine pyrite dissemination	14355	98.96 - 99.76	0.80m	
					14356	99.76 - 100.78	1.02m	
					14357	100.78 - 102.00	1.22m	
					14358	102.00 - 103.00	1.00m	
					14359	103.00 - 104.50	1.50m	
					14360	104.50 - 106.00	1.50m	
					14361	106.00 - 107.50	1.50m	
					14362	107.50 - 109.00	1.50m	←
					14363	109.50 - 111.00	1.50m	
					14364	111.00 - 112.44	1.44m	
					14365	112.44 - 113.74	1.30m	
					14366	113.74 - 114.20	0.46m	
	112.44 - 117.84 (EOH)	At 112.44 - 117.84 (EOH) - granodiorite; at 114.20 - EOH - very solid, unbroken core.			14367	114.20 - 115.05	0.85m	
					14369	109.00 - 109.50	0.50m	

CME

Project name: Skukum | Total Depth (m): 83.82m | Contractor: | Hole survey type: | Depth | Dip | Azimuth
Project #: P556 | Grid: | Northing: | Started: Aug. 21, 2006
D.D. Hole #: SK06-60 | Dip: -65° | Easting: | Completed: Aug. 22, 2006
Azimuth: 158° | Collar Elev.: 1366m | Logged by: S.S.
Core size: NQ | Date logged: Aug. 22, 2006

Scale	From - To (m)	Lithology	Alteration	Mineralization/Sulphides/ Structure	Sample No.	Interval	Length	Au
	0 - 3.35	Leucocratic granitic rock, gneissic texture formed by elongated mafic enclaves (broken or/and amphibole ?) concentrations into chains (stripes).	Locally intense silicification, sporadic pyrite grains. Sorbed					
	3.35 - 18.24	Granodiorite, with local intervals of monzonite-porphyry? (medium-grained, weakly-porphyritic, "salt-and-pepper" texture, dark-grey); At 4.69 - 7.35, 10.90 - 11.63 - andesite dikes; looks like they are subparallel to the core. At 14.07 - 14.32, 15.24 - 15.48 - monzonite-porphyry; contacts at ~ 20-30° to CA.	Weak propylitic alteration, except ~ 16.90 - 18.24 - strong quartz-sericite alth.					
	18.24 - 33.73	Zoned andesite-dacite dike; at 18.24 - 21.15 - andesite, dark-greenish-grey, fine-grained, aphanitic, 21.15 - approx. 23.10 - andesite-dacite (?), dark greyish-brown, almost aphanitic, with local flow-banding, small porphyritic (plagioclase phenocrysts), gradually becomes lighter brown (still brown to dark-brown), 23.10 - 30.62 -	Increase in size of porphyroclasts increases, and the rock					

CME

From – To (m)	Lithology	Alteration	Mineralization/Sulphides/ Structure	Sample No.	Interval	Length	Au
	dacite, greyish brown to brick-brown, porphyritic (plagioclase phenocrysts), small vugs filled by dark-green to black chlorite; at 30.62–31.20 – gradual to sharp contact with andesite-dacite (transitional) greenish-grey, at 31.20–32.00 dark greyish-green andesite, at 32.00–33.73 – black hornfelse-like andesite, at the last ~0.7m – brecciated, silicified, with quartz-sericite alteration.			14370	32.90–33.73	0.83m	
				14371	33.73–34.28	0.55m	
				14372	34.28–35.68	1.40m	
				14373	35.68–37.18	1.50m	
33.73–34.28	Quartz-sulfide vein, locally banded, brecciated, with bands of coarsely-disseminated sulfides (~30% overall), which include pyrite, sphalerite, chalcopyrite, minor arsenopyrite. Sphalerite is brown (not dark-brown, as before in R2 zone). Contact of the quartz-sulfide vein is ~40° to CA.			14374	42.03–42.67	0.64m	
				14375	42.67–43.53	0.86m	
				14376	43.53–44.00	0.47m	
34.28–35.68	RHYOLITE, light-greyish-green (or altered andesite??) – strong silicification, locally quartz-sericite alteration, flow-banded, pyrite dissemination and thin stringers, at 34.28–35.40, and at 35.40–35.68 – black andesite, with weak quartz-sericite alteration; andesite contact at ~40° to CA.						
35.68–43.53	Granodiorite, variably but generally weak to moderately altered (quartz-sericite altn); sporadic pyrite dissemination; at 42.67–43.53 – intense quartz-sericite altn, quartz and quartz-sericite stringers at ~45° to CA, sporadic sulfide dissemination and stringers (pyrite, occasionally sphalerite).						
43.53–44.00	Quartz-sulfide vein; coarse-disseminated and banded sulfides include pyrite, arsenopyrite, minor chalcopyrite, galena, brown sphalerite; abundant sulfides – ~40% overall. Contact at ~40° to CA.		coarse-grained sericite is also quartz is light-grey.				

CME

From – To (m)	Lithology	Alteration	Mineralization/Sulphides/ Structure	Sample No.	Interval	Length	A
44.00 – 44.20 m	Andesite dike, fine grained, aphanitic, dark grayish-green, weakly silicified, also quartz-sericite altn.			14377	44.00–44.20	0.20m	
				14378	44.20 – 45.00	0.80m	
44.20 – 45.00	Zone of sulfide and quartz-sulfide veining; most intense (thickest) quartz-sulfide veins at 44.32–44.35, 44.58–44.65, and, especially, at 44.71–44.88, where Banded quartz-sulfide veins are present / contacts and banding at ~ 45° to CA. Sulfides include pyrite, arsenopyrite, brown sphalerite. Overall amount of sulfides – ~ 15–20%, in the veins – 50–60%. Sericite is also abundant; it is light grey.			14379	45.00 – 46.26	1.26m	
				14380	46.26 – 46.58	0.32m	
				14381	46.58 – 47.40	0.82m	
				14382	47.40 – 48.32	0.92m	
45.00 – 46.26	Granodiorite, moderately to strongly altered (silicification, quartz-sericite altn), sporadic sulfide (pyrite ± sphalerite) stringers up to 3mm thick.			14383	48.32 – 49.02	0.80m	0.7
				14384	49.02 – 50.22	1.18m	
46.26 – 46.58	Andesite dike, dark grey, aphanitic.			[redacted]			
				14385	54.37 – 54.74	0.37m	
46.58 – 47.40	Zone of quartz-sulfide veining in andesite; most intense (thickest) quartz-sulfide veins are at 46.58–46.64, 46.73–46.91, 47.06–47.16. Sulfides include pyrite, dark brown sphalerite; they are mostly coarse- to fine-disseminated. Quartz is light-grey. Amount of sulfides in the veins – ~ 5–15%.			14386	54.74 – 55.45	0.71m	
				14387	55.45 – 56.39	0.96m	0.
				14388	56.39 – 56.75	0.36m	
				14389	56.75 – 57.91	1.16m	
47.40 – 83.82 (EOH)	Granodiorite, at 47.40 – 83.82 – moderate to strong sericite altn, sporadic pyrite stringers and dissemination; generally, at 47.40 – ~65.00 – moderate to intense sericite altn,			14390	57.91 – 58.52	0.61m	
				14391	58.52 – 58.84	0.32m	
	at 57.96 – 58.40 – zones of quartz-sericite-pyrite stringers and dissemination			14392	58.84 – 59.35	0.51m	
	at ~ 58.50 – 58.60 – zone of thin (< 5mm) quartz-sericite-pyrite (± sphalerite) stringers			14393	59.35 – 60.47	0.52m	
	at ~ 58.65 – 58.77 – ~ 12cm thick vein of banded quartz + pyrite + arsenopyrite with elements of crustification texture. Contacts and banding at ~ 50° to CA. ~ 25% sulfides overall.			14394	60.47 – 60.87	0.30m	

CME

From – To (m)	Lithology	Alteration	Mineralization/Sulphides/ Structure	Sample No.	Interval	Length	A
	At 60.47–60.77 – quartz-sulfide vein, banding – at ~30° to CA. dark-brown sphalerite, sulfides – ~ 30-40% overall.	banded to brecciated texture; Contacts and sulfides include pyrite, arsenopyrite, Jarosite is also present. Amount of		14395	60.77–62.20	1.43m	
				14396	62.20–63.56	1.36m	
				14397	63.56–64.01	0.45m	
				14398	64.01–64.[illegible]20	0.19m	
	At 64.10-64.15 – zone of quartz-sulfide stringers, at ~ 35° to CA; sulfides include pyrite, chalcopyrite, possibly galena/sphalerite.			14399	64.20–64.85	0.65m	
	At 66.60-67.18 – ~1.5cm thick vein/set of quartz-pyrite-sphalerite, at ~ 35° to CA			14501	66.60–67.18	0.58m	
				14502	67.18–67.36	0.18m	
				14503	67.36–67.90	0.54m	
	At 74.06–74.93, 78.25–78.89, 79.25–79.57, 81.32–81.83 – andesite dikes.	At 79.20–79.60 – pyrite stringers (≤5mm thick, at 80° to CA) and fine dissemination in andesite.		14504	76.20–77.05	0.85m	
				14505	77.05–78.52	1.47m	
				14506	78.52–79.25	0.73m	
	At 69.10-71.00, 71.50–74.85 – strongly broken core (fracturing zones)	At 77.05-77.30 – pyrite stringers (≤5mm thick) and dissemination in GRAR close to andesite contact, also stronger silicification		14507	79.25–79.94	0.69m	
				14508	79.94–[illegible]	0.5[illegible]m	
83.82m	EOH.						

CME

Project name: Skukum
Project #: P526
D.D. Hole #: SC06-61

Total Depth (m): 99.36m
Grid:
Dip: +65°
Azimuth: 150°
Core size: NB

Contractor:
Northing:
Easting:
Collar Elev.: 1316m

Hole survey type:
Started: Aug 22, 2006
Completed: Aug 23, 2006
Logged by: SS
Date logged: Aug. 23, 2006

Depth	Dip	Azimuth

# of	From – To (m)	Lithology	Alteration	Mineralization/Sulphides/ Structure	Sample No.	Interval	Length	Au
	0 – 5.79m	Granodiorite, at 0.00-0.43, 2.56-3.10, 5.10-5.59 - monzonite-porphyry dikes.	Weak propylitization (sporadic propylitic stringers), except 3.80-5.10, where pervasive propylitization is strong and overprints GRDR with intense cataclastic texture.					
	5.79 – 16.54	Zoned andesite-dacite dike, at 5.79-6.23 - andesite dark-gray, then gradual transition to dacite, brown to brick brown, at 6.23-7.02 - fine-grained, aphanitic, brecciated and cemented by gray quartz (± hematite ??) (chaotic branching stringers), at 7.02-15.72 - porphyritic (plagioclase ± feldspar ?? phenocrysts), at 15.72-16.54 - andesite, dark-gray to dark-greenish-gray.	Propylitization					
	16.54 – 20.95	Granodiorite, at 16.25-16.86 - monzonite-porphyry dike, at 18.13-19.32, 15.57-15.71, 20.21-20.35 - other monzonite porphyry dikes.	Occasional propylitic stringers.					

CME

From - To (m)	Lithology	Alteration	Mineralization/Sulphides/ Structure	Sample No.	Interval	Length	A
20.95 – 21.06	Monzonite-porphyry.						
21.06 – 21.90	Andesite dike, almost parallel to drill hole ??, dark-greenish-grey, almost black, with underlying "granodiorite inclusions?						
21.90 – 30.65	Dark-grey, fine-to-medium-grained rock with very unstable texture, varying from equigranular fine-grained to porphyritic fine to medium grained, locally "salt-and-pepper" appearance. Contains small xenoliths of granodiorite! (pale-pink, microdiorized, coarse-grained). In total, this rock seems to be monzonite-porphyry, and it raises a question, if similar "unstable-textured" rock mapped east as monzonite/diorite are in fact monzonite-porphyry. At 22.50-23.14 – andesite dike.				east		
30.65 – 35.25	Granodiorite, at 34.02-34.77 – monzonite-porphyry dike.						
35.25 – 37.33	Monzonite-porphyry, with large granodiorite xenoliths.						
37.33 – 37.80	Granodiorite, strong ϕ-sericite alteration, also cataclastic textures.						

CME

From – To (m)	Lithology	Alteration	Mineralization/Sulphides/ Structure	Sample No.	Interval	Length	A
37.80 – 41.32	Andesite dike, dark green-grey, aphanitic. At 41.32–42.37 zone of quartz-sulfide veining, actually, a single quartz-sulfide vein (but locally it looks like the vein and banding ~~the vein and banding~~ parallel to CA (?!!), in some intervals contain country rocks); however, going parallel to CA (?!!), in some intervals contain country rocks); however, the hanging wall contact is ~ 30° to CA. Sulfides include pyrite, sphalerite (dark-brown), chalcopyrite, relatively minor arsenopyrite and minor galena. Arsenopyrite tends to occur closer to ~~hanging~~ wall whereas galena – closer to footwall. Sulfide content in the middle of the vein ~ 10-30%, closer to contacts – 70–100% (massive banded pyrite–arsenopyrite–chalcopyrite with some 10 cm near the hanging wall). Except this banded interval, the rest of the vein has brecciated texture, with cracks sealed by sulfides. Quartz is light-grey, sericite is abundant in selvages.		14509	40.03–41.32	1.29m	
			14510	41.32–42.37	1.05m	
			14511	42.37–42.85	0.48m	
			14512	42.85–43.89	1.04m	
			14513	43.89–45.30	1.41m	
42.37 – 55.50m	Very strongly altered cataclased granodiorite (intense quartz-sericite alt.) dark-greenish-grey, almost black in color, may resemble andesite, but relicts of medium-grained texture are locally quite abundant. At 42.37–42.85 – strong silicification. At 43.89–44.30, 46.54–46.74 – andesite dikes. The entire interval from 37.80 to 48.00m – strongly broken core (fracturing ~~faulting~~ zone). At 42.37–43.89 sporadic pyrite (±chalcopyrite) dissemination.					

CME

From – To (m)	Lithology	Alteration	Mineralization/Sulphides/ Structure	Sample No.	Interval	Length	A
		At ~ 50.23-50.25 - ~2cm thick quartz vein/veinlet with disseminated pyrite and galena, at ~90° to CA; 5-10% sulfides in total.		14574	49.99 – 50.16	0.17m	
				14575	50.16 – 50.33	0.17m	
				14576	50.33 – 50.51	0.18m	
	At 50.20-50.50 - strongly broken core/fracturing zone.						
	At 52.00-52.50 - " "						
55.50 – 99.36 (EOH).	Weakly to moderately altered (to strongly altered) GRDR (quartz sericite alteration), sparse quartz and quartz-sericite stringers and a Carb						
	At 56.60-56.80 - andesitic dike.						
	At 65.53-65.69 - " "						
	At 69.83 – 70.05 - " "						
	At 75.27-75.37, 75.60-75.79 - " "						
	At 78.00 – 79.25 - strongly broken core (fault zone), strong silicification in GRDR, many quartz stringers at ~ 70° to CA.						
	At 82.40-83.00 - strongly broken core/fracturing/faulting zone.						
	At 86.00-86.80 - andesitic dike, strongly broken core (fracturing zone).						

CME

From – To (m)	Lithology	Alteration	Mineralization/Sulphides/ Structure	Sample No.	Interval	Length	A
	At 87.80–88.50 – andesite dike, at with intense quartz stockwork & quartz-carb.			14517	87.45–88.00	0.55m	
	at ~ 88.10–88.25 – pyrite disseminations in quartz veinlet ~ 1–1.5 cm thick, at ~10° to CA.			14518	88.00–88.55	0.55m	
				14519	88.55–89.51	0.96m	
	At 90.00–91.10, 92.55–92.30, 95.40–96.10, 96.30–96.40 – andesite dikes.						
	At ~ 86.15–96.60 – core is strongly broken (wide fracture/faulting zone).						
99.36m	– EOH.						

CME

Project name: Skeleton
Project #: P526
D.D. Hole #: SC06-62
Total Depth (m): 326.1m
Grid:
Dip: -77.5°
Azimuth: 150°
Core size: NQ
Contractor:
Northing:
Easting:
Collar Elev.: 1316m
Hole survey type:
Started: Aug. 24, 2006
Completed: Aug. 24, 2006
Logged by: S.S.
Date logged: Aug. 25, 2006

Depth	Dip	Azimuth

The hole was surveyed by technician before and

Scale	From - To (m)	Lithology	Alteration	Mineralization/Sulphides/ Structure	Sample No.	Interval	Length	A
	0 - 2.47m -	leucocratic fine-grained, equigranular granitic rock, with gneissic texture formed by "chains" of mafic minerals. It has gradual transition (!!) to "pepper-and-salt" ~~granite~~ monzonite-porphyry						
	2.47 - 2.83	Monzonite-porphyry, dark-grey weakly porphyritic, with "pepper-and-salt" texture.						
	2.83 - 3.36	Medium-grained pale-pink quartz-monzonite, with sharp (at 90° to CA) contact to monzonite-porphyry, and then to andesite (also at 90° to CA).						
	3.36 - 7.19	Andesite dike						
	7.19 - 21.85	Granodiorite, at 7.80 - 8.10, 8.89 - 12.04, 14.37 - 15.50 - monzonite-porphyry.						
	21.85 - 28.60	Contact zone of GRDR and andesite dike dipping almost along the hole (alternation of GRDR and andesite).						
	28.60 - 32.61	Andesite dike.						

CME

From – To (m)	Lithology	Alteration	Mineralization/Sulphides/ Structure	Sample No.	Interval	Length	A
	At 28.60 – 29.02 – Andesite/ andesite (silicification, Quartz-sericite alt'n), [redacted].	at 29.02 – 30.26 – strongly altered [redacted]		14520	28.65 – 29.02	0.37m	
		At ~ 29.28 – 29.30 – ~ 0.8cm thick [redacted], at ~ 80° to CA, Cuts pyrite stringers and earlier alteration (silicification, Quartz-sericite/banding.		14521	29.02 – 30.26	1.24m	
				14522	30.26 – 31.32	1.06m	
	At 30.26 – 31.32 – Andesite black to dark grey/dk green, almost unaltered, aphanitic.						
	At 31.32 – 32.61 (EOH) – andesite-dacite (transitional between andesite and dacite), dark-grey/dk-brown porphyritic, with plagioclase in phenocrysts.						
	The hole was lost.						

CME

Project name: Skukum
Project #: P526
D.D. Hole #: SC06-63

Total Depth (m): 804.7m
Grid:
Dip: -77.5°
Azimuth: 150°
Core size: NQ

Contractor:
Northing:
Easting:
Collar Elev.: 1316m

Hole survey type:
Started: July 25, 2006
Completed: July 26, 2006
Logged by: SS
Date logged: Aug 28, 2006

Depth	Dip	Azimuth
*		

Sect.	From - To (m)	Lithology	Alteration	Mineralization/Sulphides/ Structure	Sample No.	Interval	Length	A
	0 – 2.52m	leucocratic granodiorite rock, fine-grained, equigranular, with gneissic texture formed by "clusters" of mafic minerals, light-pinkish-gray.						
		Has gradual transition to sharp contact to monzonite-porphyry. (dark-gray, "pepper-and-salt" texture)						
	2.52 – 2.77	Monzonite-porphyry, dark-grey, porphyritic, "pepper-and-salt" texture.						
	2.77 – 3.26	Quartz-monzonite, medium-grained, equigranular to weakly porphyritic, pale-pink, with white to greenish plagioclase phenocrysts; is sharply cut by both monzonite-porphyry and andesite dike.						
	3.26 – 7.08	Alternation of monzonite-porphyry, granodiorite and andesite (andesite dike contact goes at almost parallel to the hole), at 4.95 – 5.08 – andesite dike (another contact at ~ 65° to CA).						
	7.08 – 8.38	Monzonite-porphyry, dark-gray to grey, weakly porphyritic, "salt-and-pepper" texture.						

CME

Scale	From – To (m)	Lithology	Alteration	Mineralization/Sulphides/ Structure	Sample No.	Interval	Length	A
	12.38– –25.50.	Granodiorite, at 14.35–15.61, 18.73–19.45, 19.87–20.06, – monzonite-porphyry.			14523	27.61 – 28.89	1.28m	
	25.50– –27.10.	Alternation of GRDR and andesite (andesite dike contact goes almost parallel to the hole).			14524	28.89–30.27	1.38m	
	27.10– –62.80.	Dated dacite Andesite dike (dark-greenish-grey, aphanitic, locally altered (quartz-sericite alteration, foliation), then dacite. At ~28.30–28.37 – 2 quartz-sericite stringers, with minor fine-grained pyrite, at ~30° to CA, cuts older sericite banding. At ~ 28.30–30.27 – intense silicification, quartz-pyrite veins, numerous pyrite stringers (1–5 mm thick), mostly at ~ 70° to CA. At 27.10–30.30 – Andesite, dark-greenish-grey, aphanitic, at 30.30–31.70 – porphyritic andesite (plagioclase phenocrysts), at 31.70–32.80 greenish-gray-brown andesite-dacite, porphyritic to flow-banded, (banding at ~ 30° to CA), at 32.80–53.10 – brown to brick-brown dacite, porphyritic, with plagioclase in phenocrysts replaced (?) by orange-pink K-feldspar; also, small veins filled in by dark chlorite + K-feldspar; at 53.10–62.80 – light-gray to light-greenish-grey weakly porphyritic andesite but mostly aphanitic (grain ~ 5 mm), locally flow-banded.			14525	30.27–31.00	0.73m	

CME

Scale	From – To (m)	Lithology	Alteration	Mineralization/Sulphides/ Structure	Sample No.	Interval	Length	A
		Aft ~ 59.13 – 61.00 – locally brecciated andesite, with the breccia cemented by dark (black) material.			14526	59.13–60.00	0.87m	
					14527	60.00–61.05	1.05m	
		Aft ~ 60.00 – 65.00 – quartz-carbonate stockwork (stringers ake at ~ 5–20° to CA).			14528	61.05–62.04	0.99m	
					14529	62.04–63.10	1.06m	
		Aft ~ 60.00–63.10 – zone of quartz veining, with brecciated quartz (quartz-sericite) veins, locally banded, with minor sulfides (pyrite, minor chalcopyrite). The largest quartz veins ake at 61.15–61.30, 61.55–62.30, 62.80–63.00. Bandings at ~ 5–20° to CA. Total amount of sulfides ~ 2–5%, in very local intervals (like ~ 62.45–62.50 ~ 10%.			14530	63.10–64.50	1.40m	
					14531	64.50–65.95	1.45m	
					14532	65.95–67.35	1.40m	
					14533	67.35–68.27	0.92m	
					14534	68.27–68.97	0.70m	
					14535	68.97–69.26	0.29m	
		Aft ~ 62.90–64.75 – strongly broken core (fracturing zone).						
	62.20–80.47 (EOH)	Granodiorite, strong silicification, Q-sericite altn, Q-Carb stockwork (at ~ 62.70–65.37). Aft ~ 65.37–65.55 – Andesite dike, at ~ 67.35–67.85 – another andesite dike			14536	69.26–69.80	0.54m	
					14537	69.80–70.47	0.67m	
		Aft 69.14–69.15 – ~ 0.7cm thick pyrrhotite stringer, at 90° to CA (with minor chalcopyrite?)						
		Aft 70.85–71.16 – andesite dike.						

CME

Project name: Skukum
Project #: 956 G
D.D. Hole #: SC06-69

Total Depth (m): 403.33m
Grid:
Dip: -50°
Azimuth: 45°
Core size: NQ

Contractor:
Northing:
Easting:
Collar Elev.: 3017m

Hole survey type:

	Depth	Dip	Azimuth
Started:	Aug. 26, 2006		
Completed:	Aug. 28, 2006		
Logged by:	SS		
Date logged:	Aug. 27-28, 2006		

Core	From - To (m)	Lithology	Alteration	Mineralization/Sulphides/ Structure	Sample No.	Interval	Length	A
	0-3.85m	Greenstone, at 2.32-2.40 - andesite dike.			14538	5.00-5.84m	0.84m	
	3.85- -15.12	Zoned andesite-dacite dike, includes: 3.85-6.32 - andesite, aphanitic to weakly-porphyritic, dark-greenish-gray to black, 6.32- - 6.32-7.32 - aphanitic to weakly porphyritic flow-banded andesite-dacite, dark-brownish-gray, flow-banded, 7.32-13.40 - brown to brick-brown dacite, porphyritic (plagioclase replaced by pink-orange K-Fsp in phenocrysts ?), 13.40-14.00 - flow-banded andesite-dacite, aphanitic to weakly-porphyritic, flow-banded, (banding at ~35° to CA), brownish-gray, 14.00-15.12 - andesite, aphanitic to porphyritic, dark-greenish-gray to black.			14539	5.84-6.10	0.26m	
					14540	6.10-6.60	0.50m	
		At 5.90-6.10 - quartz-sulfide vein, gray to dark-gray quartz, brecciated to weakly-banded texture; sulfides include pyrite, arsenopyrite, minor galena (in total ~ 15% sulfides)						

CME

From – To (m)	Lithology	Alteration	Mineralization/Sulphides/ Structure	Sample No.	Interval	Length	A
15.12 – 103.33	Granodiorite, variable quartz-sericite alteration (from weak to strong). At ~ 15.14 – 18.26 – scattered, sporadic pyrite (± chalcopyrite ?) dissemination in GRDR, short stwrs (< 5mm) pyrite stringers. At 18.26 – 18.53 – quartz-sulfide vein, gray brecciated quartz, sulfides – fine-to coarse dissemination, include pyrite, sphalerite (dark-brown), minor chalcopyrite – à total, ~ 5% sulfides. At 23.62 – 24.10 – Andesite dike At 18.53 – 25.70 – scattered, sporadic pyrite stringers and fine dissemination in GRDR, at 60-80° to CA At 30.64 – 31.84 – zone of intense silicification, thin quartz-sulfide and sulfide stringers at 45-80° to CA. Sulfides include pyrite and, very locally (e.g., at 31.26-31.29) – arsenopyrite. Total sulfide content – 2-5%, locally up to 10%. Then, to 33.54 – intense silicification. At 33.54 – 34.91 – zone of heterolithic breccia, cemented by black material and followed by quartz-sulfide vein, and then by strongly foliated Rhyodacite(?). Sulfides make up to 20% in total and include pyrite, arsenopyrite. (each part ~ 15 cm thick). At 34.91 – 37.10 – zone of quartz-sulfide veining; the thickest veins include: 35.26-35.33, 35.83-35.87, 36.03-36.17, 36.94-37.05.	14541	14.60 – 15.12	0.52m	
				14542	15.12 – 16.33	1.21m	
				14543	16.33 – 17.42	1.09m	
				14544	17.42 – 18.26	0.84m	0.
				14545	18.26 – 18.53	0.27m	
				14546	18.53 – 19.53	1.00m	
				14547	19.53 – 20.90	1.37m	
				14548	20.90 – 22.40	1.50m	
				14549	22.40 – 23.62	1.22m	
				14550	23.62 – 24.38	0.76m	
				14651	24.38 – 25.70	1.32m	
				14652	25.70 – 26.86	1.16m	
				14653	29.60 – 30.64	1.04m	
				14654	30.64 – 31.90	1.26m	
				14655	31.90 – 33.20	1.30m	
				14656	33.20 – 34.54	1.34m	
				14657	34.54 – 34.91	0.37m	
				14658	34.91 – 35.89	0.98m	
				14659	35.89 – 37.10	1.21m	
				14660	37.10 – 38.02	0.92m	0.

CME

From – To (m)	Lithology	Alteration	Mineralization/Sulphides/ Structure	Sample No.	Interval	Length	A
	The veins are at ~ 30-35° to CA / contain pyrite (up to 10%) and occasionally (like that at 36.94 – 37.05 – also chalcopyrite, galena.						
	Aft 42.67 – 43.06, (41.85 – 42.11) 44.00 – 44.50 – Andesite dikes						
	Aft 42.30 – 42.67, 43.70 – 45.20 – Strongly broken core (fracturing / (faulting zones); Aft ~ 38.50 – 39.60 – strong quartz-sericite alt'n.						
	Aft ~ 43.63 – 44.00, 44.50 – 44.80 – granite-aplite (pink, equigranular) dikes.						
				14661	54.86 – 55.66	0.80m	
	Aft ~ 55.70 – 57.30 – several thin pyrite stringers, at ~ 70-80° to CA,			14662	55.66 – 56.26	0.60m	
	1-4mm thick; and one more quartz-pyrite stringer at 90° to CA at			14663	56.26 – 57.30	1.04m	
	58.96 – 59.01 – w/ calcite-quartz core, and pyrite dissemination in			14664	57.30 – 58.80	1.50m	
	selvages.			14665	58.80 – 59.17	0.37m	
				14666	59.17 – 59.52	0.35m	
	Aft 77.36 – 77.63 – Andesite dike.						
	Aft ~ 69.00 – 72.00, 74.20 – 77.72 – Strongly broken core (fracturing zones).			14667	6.25 – 6.63	0.38m	
	Aft 78.88 – 80.88 ± Andesite dike.			14668	6.63 – 6.15	0.52m	
	Aft 81.94 – 84.73 – Andesite dike.			14669	6.15 – 6.49	0.34m	
	Aft 61.80 – 62.10 – pyrite stringers and fine dissemination.						

CME

Scale	From – To (m)	Lithology	Alteration	Mineralization/Sulphides/ Structure	Sample No.	Interval	Length	A
		At 86.08 – 88.39 – Rhyolite dike strongly brecciated and then cemented by quartz (fine-grained). Rhyolite is light-beige, aphanitic.			14670	85.34 – 86.08	0.74m	
					14671	86.08 – 87.40	1.32m	
		At 83.30 – 88.80 – strongly broken core (fracturing/faulting zone),			14672	87.40 – 88.39	0.99m	
		At 86.20-86.23 – soft clay gouge (fault zone).			14673	88.39 – 88.78	0.39m	
		At 94.94 – 100.16 – Rhyolite dike, light greyish-green, aphanitic, flow-banded, with thin quartz-pyrite ~~stockwork~~ stringers (1-4mm thick), at 30-50° to CA, in total forming a stockwork. Overall amount of sulfides – ~1-2%; density of the stockwork – ~20 stringers/1 meter.			14674	94.49 – 94.94	0.45m	
					14675	94.94 – 96.32	1.38m	
					14676	96.32 – 97.70	1.38m	
					14677	97.70 – 99.13	1.23m	1.
					14678	99.13 – 100.16	1.03m	
		At 94.30 – 97.70 strongly broken core (fracturing zone).			14679	100.16 – 100.58	0.42m	
	103.33 –	EOH						

CME

Project name: Stukum
Project #: P560
D.D. Hole #: SC06-65

Total Depth (m): 78.03m
Grid:
Dip: -25°
Azimuth: 150°
Core size: NQ

Contractor:
Northing:
Easting:
Collar Elev.: 1317m

Hole survey type:
Started: Aug 27, 2006
Completed: Aug 28, 2006
Logged by: SS
Date logged: Aug 28-29, 2006

Depth	Dip	Azimuth

Core	From - To (m)	Lithology	Alteration	Mineralization/Sulphides/ Structure	Sample No.	Interval	Length
	0 - 1.34	Granodiorite (?), or monzonite-porphyry (??), dark grey, quite mafic (contaminated ?)					
	1.34 - 10.65	Zoned andesite-dacite dike, at 1.34 - 5.29 - dark grey to black andesite, aphanitic, at 5.29 - 5.70 - transitional andesite-dacite, dark brown, aphanitic to weakly porphyritic, 5.70 - 9.76 - dacite, brown to brick-brown, porphyritic (Plagioclase replaced by pink-orange K-Fsp in phenocrysts ?), 9.76 - 9.90 - transitional andesite-dacite, 9.90 - 10.33 - dark-greenish-grey andesite, aphanitic, at 10.33 - 10.65 - strongly silicified, with disseminated pyrite.					
	10.65 - 11.00	Quartz-sulfide vein, grey quartz, brecciated texture, sulfides (~5-15% overall) include mostly pyrite, minor sphalerite (dark brown).			14680 14681 14682 14683 14684	9.90 - 10.33 10.33 - 10.65 10.65 - 11.00 11.00 - 11.50 11.50 - 11.85	0.43m 0.32m 0.35m 0.50m 0.35m
	11.00 - 11.50	Silicified andesite, strong quartz-sericite alter.					
	11.50 - 78.03	Granodiorite, at 12.05 - 12.45 - andesite dike, at 13.16 - 13.40 - another andesite dike, at 16.04 - 16.53 - andesite dike.			14685 14686 14687 14688 14689 14690	15.47 - 16.04 16.04 - 17.54 17.54 - 19.04 19.04 - 20.22 20.22 - 20.38 20.38 - [illegible]	0.57m 1.50m 1.50m 1.18m 0.16m [illegible]
		At 20.22 - 20.34 - Quartz-sulfide vein (~5% sulfides overall) (pyrite, sphalerite (dark brown), light grey quartz, not brecciated.					
		At 16.80 - [illegible] scattered dissemination and short thin (<5cm) stringers of pyrite-sphalerite				21.03	[illegible] 0.65m

CME

From – To (m)	Lithology	Alteration	Mineralization/Sulphides/ Structure	Sample No.	Interval	Length	A
	At 23.53 – 27.13 – zone of strong siliceous fracturing, with numerous quartz and quartz-pyrite stringers (at ~ 80-90° to CA) and disseminated pyrite.			14691	21.03 – 22.42	1.38m	1
				14692	22.42 – 23.53	1.11m	
				14693	23.53 – 24.79	1.26m	
				14694	24.79 – 26.00	1.21m	
				14695	26.00 – 27.13	1.13m	
				14696	27.13 – 28.14	1.01m	
	At 29.87-29.91, 30.59-30.67, 32.75-32.92 – Andesite dikes.						
	At 31.88-31.95 – granite-aplite dike, fine-grained, pale-pink.			14697	42.85 – 44.20	1.35m	
	At 34.48-34.88 – Andesite dike (contacts at ~ 30° to CA).			14698	44.20 – 45.63	1.43m	
	At 42.85-45.44 – broken core (fracturing zone).			14699	45.63 – 46.80	1.17m	
	At 47.13-47.58 – zone of intense fracturing, with siliceous fracturing, [redacted], also at 46.80-47.10 and 45.44-45.63.			14700	46.80 – 47.76	0.96m	
				14801	47.76 – 48.40	0.84m	
				14802	63.25 – 63.70	0.45m	
	At 51.00-56.00 – Strongly broken core (fracturing zone).			14803	63.70 – 65.20	1.50m	
	At 61.00 – 66.75 – [redacted]			14804	65.20 – 66.70	1.50m	
	At 63.70-66.70 – Andesite dike (with sectors of rhyolite ??).			14805	66.70 – 67.46	0.76m	
	At 77.34-77.57 – Andesite dike (almost rhyolite, yellow, grayish-green).						
	At 75.00-77.80 – broken core (fracturing zone).						

CME

Project name: Skukum | Total Depth (m): 67.06m | Contractor: | Hole survey type: | Depth | Dip | Azimuth
Project #: P566 | Grid: | Northing: | Started: Aug 28, 2006
D.D. Hole #: SC06-66 | Dip: 0° | Easting: | Completed: Aug. 29, 2006
Azimuth: 150° | Collar Elev.: | Logged by: S.S
Core size: NQ | Date logged: Aug 29-30, 2006

From – To (m)	Lithology	Alteration	Mineralization/Sulphides/ Structure	Sample No.	Interval	Length	A
0–1.46	Granodiorite.						
1.46–12.45	Zoned andesite–dacite dike, including 1.46–5.46 – andesite, dark-greenish-grey to black, aphanitic, 5.46–6.30 – transitional andesite–dacite, dark grey to dark-brownish-grey, aphanitic to weakly porphyritic, 6.30–11.10 – dacite, brown to brick-brown, abundant porphyritic (plagioclase + pink-orange K-fsp?), 11.10–12.45 – andesite, as above.						
12.45–15.80	Granodiorite, at 12.95–14.70 – andesite dike.			14806	15.24–15.80	0.56m	
15.80–16.50	Andesite dike.			14807	15.80–16.50	0.70m	
16.50–16.87	Quartz-sulfide vein, brecciated grey to dark-grey quartz, 10-40% sulfides overall; sulfides include chalcopyrite, arsenopyrite, pyrite, sphalerite, minor galena.			14808	16.50–16.87	0.37m	
16.87–18.78	Strongly altered andesite (silicification & sericite alteration), with pyrite and quartz-pyrite stringers up to 1cm thick; overall amount of pyrite ~ 5%.			14809	16.87–17.78	0.91m	
18.78–67.06	Granodiorite, at 18.78–21.93 – scattered pyrite dissemination and quartz-sulfide veinlets (especially abundant quartz-sulfide veinlets in total fracturing quartz-sulfide veinlets are at 23.38–28.93m); larger quartz-sulfide veins are at 24.86–24.98, 25.93–26.08 (with pyrite, arsenopyrite, sphalerite, chalcopyrite ± sphalerite) veinlets. Granodiorite is strongly altered (silicification, sericite alteration). Quartz-sulfide stringers/veinlets are at 0–30° to CA (most are at 70–90°).			14810	17.78–19.28	1.50m	
				14811	19.28–20.78	1.50m	
				14812	20.78–22.28	1.50m	
				14813	22.28–23.78	1.50m	
				14814	23.78–25.28	1.50m	
				14815	25.28–25.93	0.65m	
				14816	25.93–26.08	0.15m	
				14817	26.08–27.43	1.35m	
				14818	27.43–28.93	1.50m	
				14819	28.93–29.60	0.67m	

CME

From – To (m)	Lithology	Alteration	Mineralization/Sulphides/ Structure	Sample No.	Interval	Length	A
	At 28.93–29.23, 30.48–30.88 – strongly broken core (fracturing zones).						
	At 31.61–32.32 – andesite dike.						
	At 39.99–40.11 – two parallel aplitic granite dikes (~3cm thick each), (at ~45° to CA).						
	At 57.14–57.36 – Heterolithic breccia in andesite dike ??!			14820	57.13–58.25	1.12m	
	At 58.25–62.50 – Andesite dike			14821	58.25–59.60	1.35m	
				14822	59.60–61.10	1.50m	
	At 54.56–55.07 – zone of intense fracturing/faulting and decomposition in GRDR. as well as at 57.41–57.84.			14823	61.10–62.50	1.40m	
	At 56.95–57.13 – fault zone in GRDR (soft clay gouge).			14824	62.50–62.99	0.49m	
	At 59.05–59.28 – fault zone in andesite, with soft clay gouge.						
	At 60.75–60.94 – fracturing/faulting zone in andesite.						
	At 62.23–62.46 – fault zone in ~~GR~~ andesite, soft clay gouge cementing breccia-fragments of andesite and rhyolite (!!!).						
	At 62.20–62.21 – a lens (~8mm thick) of pyrite (or pyrrhotite?)						
67.06	– EOH.						

CME

Project name: Skukum | Total Depth (m): 81.08m | Contractor: | Hole survey type: | Depth | Dip | Azimuth
Project #: P86 6 | Grid: | Northing: | Started: Aug. 29, 2006
D.D. Hole #: SK06-67 | Dip: +35° | Easting: | Completed: Aug 30, 2006
Core size: NQ | Azimuth: 150° | Collar Elev.: 1317m | Logged by: SS.
Date logged: Aug 30, 2006

From – To (m)	Lithology	Alteration	Mineralization/Sulphides/ Structure	Sample No.	Interval	Length	A
0 – 1.80	Overburden						
1.80 – 13.45	Zoned andesite – dacite dike; at 1.80 – 6.60 – andesite, black to dark-greenish-grey, aphanitic, 6.60 – 6.75 – dacite, grayish-[redacted]dark-brown, aphanitic to weakly porphyritic, 6.75 – 12.65 – dacite, brown to brick-brown, porphyritic, with plagioclase (± K-Fsp, pink-orange) phenocrysts, 12.65 – [redacted] – dacite, brown, aphanitic, flow-banded, with brecciation (silica-hematite) stringers network, with quartz + chlorite (?) ± hematite (??) stringers.		14825	12.81 – 13.45	0.61m	0.
				14826	13.45 – 13.65	0.20m	
				14827	13.65 – 13.97	0.32m	
				14828	13.97 – 15.38	1.41m	
				14829	16.38 – 17.84	1.46m	
				14830	17.84 – 19.14	1.30m	
13.45 – [redacted] 13.65	Granodiorite (or monzonite/dacite??) strongly altered (silicified), with pyrite dissemination (5-7% pyrite)			14831	19.14 – 20.64	1.50m	
13.65 – 13.97	Quartz-sulfide vein / brecciated grey quartz; sulfides include pyrite and dark-brown sphalerite (~ 20% overall).			14832	20.64 – 22.13	1.49m	
				14833	22.13 – 23.59	1.46m	
				14834	23.59 – 25.09	1.50m	
13.97 – 32.12	Granodiorite (or monzonite/dacite??) variably [redacted] altered (silicification, quartz-sericite alteration): [redacted] weak alteration at 13.97 – 19.14, strong alteration at 19.14 – 26.57 (with pyrite dissemination ~5-7% pyrite), locally pyrite-sphalerite stringers up to 1.5cm thick at ~35° to CA, again moderate alteration at 26.57 – 28.04, strong alteration at 28.04 – 29.53 – (at 28.14 – 28.16 – quartz-pyrite-chalcopyrite vein/veinlet ~2cm thick, at ~60° to CA); at 29.53 – 30.80 – extremely strong silicification and K-feldspar alteration, with numerous pyrite stringers 1-5mm thick, at 80-90° to CA,		14835	25.09 – 26.57	1.48m	
				14836	26.57 – 28.04	1.47m	
				14837	28.04 – 29.53	1.49m	
				14838	29.53 – 30.80	1.27m	
				14839	30.80 – 31.69	0.89m	

CME

From – To (m)	Lithology	Alteration	Mineralization/Sulphides/ Structure	Sample No.	Interval	Length
	at 30.30 – 31.69 – zone of quartz-sulfide veining (two large veins – at 30.93 – 31.18 and 31.33 – 31.50; composed of brecciated grey quartz and sulfides including pyrite, arsenopyrite, minor galena, chalcopyrite (~ 10-30% sulfides) all in various parts of the veins; the veins are at ~ 30° to CA); the interval may incorporate also small Rhyolite (? or very strongly altered andesite ??) dikes, greyish-green, aphanitic;			14840 14841	31.69 – 32.40 32.40 – 33.50	0.71m 1.10m
	at 31.69 – 32.13 – strongly altered GRDR (or monzonite/Monzodiorite),			14843 14844 14845 14846 14847	68.90 – 69.65 69.65 – 71.00 71.00 – 72.47 72.47 – 73.35 73.35 – 74.30	0.75m 1.35m 1.47m 0.88m 0.95m
	at 32.12 – 32.40 – andesite dike,					
32.40 – 81.08 (EOH)	Granodiorite, variably altered (mostly weak to moderate silicification, quartz-sericite alt'n), at 32.90 – 33.50 – andesite dike,					
	At 31.80 – 43.90, 46.00 – [illegible], 49.40, 51.00 – 52.65 – strongly broken core (fracturing / faulting zones).					
	At 39.20 – 39.80 – Andesite dike.					
54 – 63	At ~ 60.15 – 69.65 strong quartz-sericite alt'n + quartz-carb. stockwork in GRDR; no sulfides, however.					
	At 69.65 – 73.35 – Andesite dike; at 71.82 – 71.96 zone of hydrothermal breccia at ~ 30 to CA; contains fragments of altered GRDR or Rhyolite cemented by black material; at 73.10 – 73.35 – thick fault gouge zone (angular fragments of rhyolite – light-beige! – cemented by soft clay gouge)					
	Almost no alteration in GRDR after the andesite dike to EOH.					

CME

Project name: Stratmat
Project #: P56-G
D.D. Hole #: SC06-68

Total Depth (m): 57.30m
Grid:
Dip: +65°
Azimuth: 150°
Core size: NQ

Contractor:
Northing:
Easting:
Collar Elev.: 1317m

Hole survey type:
Started: Aug. 30, 2006
Completed: Aug. 31, 2006
Logged by: SS.
Date logged: Aug 31 - Sept 01/2006

Depth	Dip	Azimuth

From - To (m)	Lithology	Alteration	Mineralization/Sulphides/ Structure	Sample No.	Interval	Length
0 - 8.05	Granodiorite, at 2.38-2.70 - andesite dike, at 2.90-3.05 - Marsbomite - porphyry					
8.05 - 25.68	Zoned andesite-dacite dike; at 8.05 - 8.84 - andesite, dark-greenish-gray to black, aphanitic, 8.84 - 10.36 - some kind of heterolithic breccia, with andesite cement / looks like (amygdaloid ?!), 10.36 - 11.16 - andesite, as above, 11.16 - 11.34 - fault and alteration (quartz-sericite?) zone, at ~ 30° to CA, with some brecciation/gouging, 11.34 - 12.85 - transitional andesite-dacite, aphanitic to weakly-porphyritic, locally with flow-banding, grey to greyish-brown, 12.85 - 22.05 - dacite, brown to brick-brown, porphyritic, with abundant plagioclase (± K-fsp, pink-anhedral) phenocrysts, 22.05 - 22.90 - aphanitic dacite (± rhyolite-dacite), with networks of hairline quartz-chlorite (? ± hematite) stringers, locally forming breccia, 22.90 - 23.65 - andesite, greenish-gray (quartz-sericite alteration ??), 23.65 - 24.20 - strongly altered andesite, with quartz-sulfide and sulfide (pyrite) veinlets up to 1 cm thick, 24.20 - 24.40 - quartz-sulfide vein / brecciated grey quartz, sulfides include pyrite, arsenopyrite, minor dark-brown sphalerite					

CME

From – To (m)	Lithology	Alteration	Mineralization/Sulphides/ Structure	Sample No.	Interval	Length
	and chalcopyrite, ~ 10% sulfides overall), 24.40 - 24.62 – strongly altered andesite (silicification, quartz-sericite altn), with quartz-pyrite and pyrite stringers (1-3 mm) stringers, 24.62 - 25.68 – altered andesite (silicification, quartz-sericite altn), sparse pyrite stringers. The quartz pyrite and stringers are at ~90° to CA.			14948	22.58 - 23.65	1.09m
				14949	23.65 - 24.20	0.55m
				14950	24.20 - 24.40	0.20m
				14951	24.40 - 24.62	0.22m
				14952	24.62 - 25.68	1.06m
				14953	25.68 - 27.13	1.45m
25.68 – 57.30 (EOH)	Greenodonite, at 25.68 - 27.13 – strongly altered (silicification, quartz-sericite altn), At 35.50 - 36.70 - Andesite like At 36.70 - 37.28 – very strong silicification, q-ser. altn in GRDR, abundant pyrite (dissemination and stringers) ~ 10% overall, up to 30% in stringer zones) (the stringers are at ~ 30-40° to CA). At 42.37 - 44.58 – another zone of very strong silicification and q-ser altn in GRDR, with abundant pyrite (5-10%) ~~Breccia~~ At 46.20 - 47.25 - zone of quartz-calcite veining (veins are at ~ 10-30° to CA), larger veins are at 46.20 - 46.42, 46.47 - 46.65 (this with abundant chalcopyrite+pyrite), 46.74 - 47.25; brecciated grey to dark grey quartz, up to 30% sulfides. At 47.25 - 50.39 – very strong silicification, q-ser altn, quartz-pyrite stringers and pyrite dissemination, in some stringers - traces of galena.			14954	33.51 - 34.75	1.24m
				14955	34.75 - 35.50	0.75m
				14956	35.50 - 36.70	1.20m
				14957	36.20 - 37.28	0.58m
				14958	37.28 - 38.73	1.45m
				14959	38.73 - 40.23	1.50m
				14960	40.23 - 41.73	1.50m
				14961	41.73 - 42.37	0.64m
				14962	42.37 - 43.39	1.02m
				14963	43.39 - 44.58	1.19m
				14964	44.58 - 46.03	1.45m
				14965	46.03 - 47.50	1.47m
				14966	47.50 - 49.00	1.50m
				14967	49.00 - 50.39	1.39m

CME

From – To (m)	Lithology	Alteration	Mineralization/Sulphides/ Structure	Sample No.	Interval	Length	A
	At ~37.40–57.30 (EOH) – strongly broken core/fracturing/faulting (fault zone), especially strong fracturing + soft gouging –		at 50.50 – 52.50.	14968	50.39 – 51.89	1.50m	
				14969	51.89 – 53.39	1.50m	
				14970	53.39 – 54.89	1.50m	
57.30 – EOH.							

CME

Project name: Skukum | Total Depth (m): 71.32m | Contractor: | Hole survey type: | Depth | Dip | Azimuth
Project #: P566 | Grid: | Northing: | Started: Aug 31, 2006
D.D. Hole #: SK06-69 | Dip: -65° | Easting: | Completed: Sept. 01, 2006
Azimuth: 150° | Collar Elev.: 1317m | Logged by: S.S.
Core size: NQ | Date logged: Sept 01-02, 2006

From - To (m)	Lithology	Alteration	Mineralization/Sulphides/ Structure	Sample No.	Interval	Length
0 - 6.30	Granodiorite					
6.30 - 25.60	Zoned andesite dacite dike, at 6.30 - 7.36 - dark-greenish-gray to black aphanitic andesite, at 7.36 - 8.45 - quartz-sulfide vein, brecciated, light-to-dark-gray quartz, coarse sulfide dissemination, sulfides include pyrite and dark brown sphalerite, ~3-5% sulfides overall; at 8.45 - 10.48 - andesite, as above, at 10.48 - 12.60 - transitional andesite-dacite, gray to dark-brownish-gray, with rare phenocrysts, locally flow-banded (banding at ~20 30° to CA), at 12.60 - 20.30 - dacite, brown to brick-brown, porphyritic (plagioclase replaced by pink-orange K-fsp in phenocrysts), 20.30 - 21.30 - transitional gray andesite-dacite, 21.30 - 21.57 - andesite, dark-gray, weakly altered (chlorite, quartz-sericite alt), 21.57 - 22.88 - quartz-sulfide vein, at ~50° to CA, brecciated gray to dark-gray quartz, sulfides include pyrite, dark-brown sphalerite, minor galena, arsenopyrite - ~10-15% sulfides overall), 22.88 - 25.60 - strongly altered (silicification, quartz-sericite alt) andesite, with pyrite stringers, 25.60 - 25.60 - weakly altered andesite, with sporadic pyrite stringers.		14971	6.30 - 7.36	1.06m
				14972	7.36 - 8.45	1.09m
				14973	8.45 - 9.00	0.55m
				14974	21.03 - 21.57	0.54m
				14975	21.57 - 22.55	0.98m
				14976	22.55 - 23.88	1.33m
				14977	23.88 - 25.10	1.22m
				14978	25.10 - 25.60	0.50m
				14979	25.60 - 26.92	1.32m
				14980	26.92 - 27.81	0.89m
				14981	27.81 - 29.12	1.31m
				14982	29.12 - 30.27	1.15m
25.60 - 26.92	Strongly altered Granodiorite (silicification, quartz-sericite alt'n)					

CME

Scale	From – To (m)	Lithology	Alteration	Mineralization/Sulphides/ Structure	Sample No.	Interval	Length	A
	26.92 – 27.81	Quartz sulfide vein, brecciated to banded grey (light grey to dark grey) quartz, sulfides include pyrite and arsenopyrite (~5-10% overall), at ~30-45° to CA.			14983	40.25–41.35	1.10m	
	27.81 – 71.32 (EOH).	Greenstone, variably altered (silicification, quartz-sericite alt'n) ±			14984	41.35–42.03	0.68m	
		At 39.68–39.98 – Andesite dike, at ~ 0–10° to CA.			14985	42.03–43.10	1.07m	
		At 41.50 – 41.80 – Zone of intense alt'n (silicification, quartz-sericite alt'n), with abundant disseminated pyrite (overall ~5-7%, locally up to 20%); veinlets (zones) are at ~ 30–40° to CA.			14986	43.10–44.53	1.43m	
					14987	44.53–45.41	0.88m	
					14988	45.41–46.79	1.38m	
		At 45.41 – 46.79 – another zone of intense alt'n (silicification, quartz-sericite alt'n), with pyrite dissemination and small quartz-pyrite stringers (~2-3% pyrite overall). Strong silicification and q-ser alt'n continues to ~48.94m			14989	46.79–48.15	1.36m	
					14990	48.15–48.94	0.79m	
						48.94–50.28	1.34m	
		At 51.00–52.20 – Strongly broken core (fracturing zone)						
		At 56.62–57.80, 64.64–64.92 – Andesite dikes.						

CME

Project name: Stukum | Total Depth (m): 67.82m | Contractor: | Hole survey type: | Depth | Dip | Azimuth
Project #: PS86 | Grid: | Northing: | Started: Sept 02, 2006
D.D. Hole #: S06-70 | Dip: 00 | Easting: | Completed: Sept 02, 2006
Azimuth: 150° | Collar Elev.: 1316 m | Logged by: S.S.
Core size: NQ | Date logged: Sept 02-03, 2006

From – To (m)	Lithology	Alteration	Mineralization/Sulphides/ Structure	Sample No.	Interval	Length
0 – 1.30	Monzonite/Diorite, dark grey, fine-to medium-grained, equigranular to weakly-porphyritic.			14992	16.45 – 17.20	0.75m
1.30 – 17.48	Granodiorite, at 11.44 – 11.79 – andesite dike (at ~ 85° to CA), at 13.11 – 14.79 – monzonite-porphyry, at 12.27 – 17.46 – several quartz-[illegible] stringers at ~ 30° to CA.			14993	17.20 – 17.49	0.29m
				14994	17.49 – 18.10	0.61m
17.48 – [illegible] – 20.28m	Andesite dike, dark greenish-grey, almost black, aphanitic, with sericite and quartz sericite stringers (ch 90° to CA); at 19.35 – 20.28 – shear fault zone over andesite, brecciation, soft clay gauging, sericite alt'n			14995	21.45 – 21.84	0.39m
				14996 not sampled	21.84 – 22.55	0.71m
				14997	22.55 – 23.26	0.71m
20.28 – 25.80.	Granodiorite, strongly altered (a-ser. alt'n), at 21.95 – 22.47 – andesite dike, with pyrite dissemination.				Drift	
				14998	25.60 – 26.10	0.50m
25.80 – 29.15.	Andesite dikes, at 26.24 – 26.66 – granodiorite [illegible] stringers and dissemination at 27.80 – 28.10 and [illegible]			14999	26.10 – 27.40	1.30m
				15000	27.40 – 28.65	1.25m
	At 23.50 – 31.50 – many small intervals of strongly broken core (fracturing/faulting zone)			15101	28.65 – 29.15	0.50m
				15102	29.15 – 30.20	1.05m
				15103	30.20 – 31.27	1.07m
				15104	31.27 – 31.92	0.65m

CME

From – To (m)	Lithology	Alteration	Mineralization/Sulphides/ Structure	Sample No.	Interval	Length
29.15 – 67.82m	Granodiorite, at 35.10-35.60 - andesite dike, at 36.25-37.10 - - zone of intense quartz-sericite alt., stockwork fracturing, and within this zone [redacted] dark-grey quartz, sulfides include pyrite, arsenopyrite, ~10-40% [redacted]; at 36.25-36.67 and 36.98-37.20 - strongly broken core (fault zones), with gouge; at 39.66-40.00 - andesite dike			15105	35.10-36.25	1.15m
				15106	36.25-36.67	0.42m
				15107	36.67-36.98	0.31m
				15108	36.98-37.20	0.22m
				15109	37.20-37.75	0.55m
	At 48.16-49.10 - zone of strong stockwork fracturing, with minor [redacted] dissemination (~2-3% pyrite) in GRDR.			15110	47.80-48.16	0.36m
				15111	48.16-49.10	0.94m
				15112	49.10-49.70	0.60m
	At 47.30-47.50, 49.10-49.30, 49.50-50.00, 53.20-54.90, 56.18-56.86 - strongly broken core (fracturing/faulting zones), at 56.18-56.86 - with soft clay gouge.			15113	56.86-57.20	0.34m
				15114	57.20-58.54	1.34m
				15115	58.54-59.54	1.00m
	At [redacted] sporadic quartz [redacted] stringers and dissemination in altered GRDR (after alteration/silicification).					
	At 57.20-57.30, 59.10-59.80, 62.35-63.80, 66.00-67.82 - strongly broken core (fracturing/faulting zones).					

CME

Project name: Skukum | Total Depth (m): 61.87m | Contractor: | Hole survey type: | Depth | Dip | Azimuth
Project #: 2566 | Grid: | Northing: | Started: Sept. 03, 2006
D.D. Hole #: SKK-71 | Dip: -25° | Easting: | Completed: Sept. 03, 2006
Azimuth: 150° | Collar Elev.: 1316 m | Logged by: S.S.
Core size: NB | Date logged: Sept. 03 -, 2006

From - To (m)	Lithology	Alteration	Mineralization/Sulphides/ Structure	Sample No.	Interval	Length	A
0 - 2.52	Mafic dike (? or mafic-porphyry (?), dark grey, fine-to-medium-grained, equigranular to weakly-porphyritic, At 0 - 0.35 - Andesite dike.						
2.52 - 12.63	Granodiorite very fresh, almost with no alteration, except rare porphyritic stringers. At 11.60 - 12.09 - Andesite dike (contacts are at ~80-90° to CA), with small plagioclase (long laths) phenocrysts (white) in dark grey fine-grained groundmass. At 13.50 - 15.68 - Mafic-porphyry (?). At 16.53 - 16.90 - Andesite dike.						
12.63 - 18.26	Strongly altered GRDR (sericite, fracture, quartz-cascade alt.), sporadic pyrite dissemination.						
18.26 - 18.41	Quartz-sulfide vein; brecciated grey to dark-grey quartz; sulfides include pyrite, dark-brown sphalerite, arsenopyrite, locally banded (ca 20-30% sulfides overall).						
18.41 - 19.00	Andesite dike.						

CME

Scale	From - To (m)	Lithology	Alteration	Mineralization/Sulphides/ Structure	Sample No.	Interval	Length
	19.43	Quartz-sulfide vein, brecciated to banded texture, light grey quartz, sulfides include pyrite, arsenopyrite, dark-brown sphalerite, minor galena (~10-30% sulfides overall); banding at 90° to CA.			15116	17.03-17.63	0.60m
					15117	17.63-18.26	0.63m
					15118	18.26-18.41	0.15m
					15119	18.41-19.00	0.59m
					15120	19.00-19.43	0.43m
		- Banded quartz-sulfide vein; sulfides include pyrite, dark-brown sphalerite, arsenopyrite, minor galena, sulfide banding at ~60° to CA.			15121	19.43-20.10	0.67m
		Strongly altered GRDR, at ~ 21.30-23.46m strongly broken core (fault/shear zone), with local decomposition and soft gouging.			15122	20.10-21.30	1.20m
					15123	21.30-22.80	1.50m
					15124	22.80-23.77	0.97m
		At 2328-23.46 - fine dyke			15125	23.77-25.10	1.33m
		At 25.47-27.75 -					
		At 26.50-28.35 - strongly broken core (fault/shear zone, ~10% local soft clay gouge).					
		At 28.00-28.20, 28.30-29.87, 30.29-30.70, 32.40-33.83 - dark lines.			15126	28.35-28.93	0.58m
					15127	28.93-29.25	0.32m
		At 29.00-29.05, 29.87-31.35 - strongly broken core (fault/shear zones).			15128	29.25-29.79	0.54m
		At 29.95-29.95 quartz-pyrite vein at high angle to core					

CME

Scale	From - To (m)	Lithology	Alteration	Mineralization/Sulphides/ Structure	Sample No.	Interval	Length
		At 33.83-36.30 - zone of fracture silicification, quartz-sericite alt'n, [redacted]			15129	33.23-33.83	0.60m
					15130	33.83-35.12	1.29m
					15131	35.12-36.30	1.18m
					15132	36.30-37.10	0.80m
		At 39.80-40.90 - andesite dike, with few quartz-[redacted]					
		stringers ~2-5mm thick, 30° to CA.			15133	39.01-39.80	0.79m
		At 42.00-47.00 = [redacted] and 60.00-69.50 - [redacted] granite-aplite (pink, fine-grained) dikelets			15134	39.80-40.90	0.40m
		(~2-5cm thick), at 30-45° to CA.			15135	40.90-40.54	0.34m
		At 45.10-48.05 - quartz-[redacted] pyrite dissemination in altered			15136	44.04-45.10	1.06m
		GRDR; at 47.40-48.05 - altered andesite dike.			15137	45.10-46.33	1.23m
					15138	46.33-47.20	0.87m
		At ~34.00-40.54 - strongly fractured core (fracturing zones)			15139	47.20-48.05	0.85m
		At ~46.30-48.70 - "			15140	48.05-48.75	0.70m
		At 54.70-56.50 - "			15141	54.90-55.90	1.00
		At 60.80-61.87 - "			15142	55.90-56.30	0.40m
		At 56.10-[redacted]			15143	56.30-57.00	0.70m

CME

Total Depth (m): 137.87m | Contractor: | Hole survey type: | Depth | Dip | Azimuth

Project name: Skukum | Grid: | Northing: | Started: Sept 03rd, 2006

Project #: P556 | Dip: -50° | Easting: | Completed: Sept 05, 2006

D.D. Hole #: SC06-72 | Azimuth: 150° | Collar Elev.: 13 m | Logged by: S.S.

Core size: NQ | Date logged: Sept 11, 2006

From - To (m)	Lithology	Alteration	Mineralization/Sulphides/ Structure	Sample No.	Interval	Length
			(with quartz ± chlorite (± tourmaline) stringers and locally breccias			
0 - 1.22	- Casing -					
1.22 - 4.22	Broken core - pebbles, (rounded gravel); includes fragments of dacite (?) brown to brick-brown, porphyritic to weakly-porphyritic, andesite, black, aphanitic, and melanocratic gabbro (or monzonite/diorite).					
4.22 - 7.72	Andesite, almost amygdaloid (with rounded mass filled in by chlorite and epidote?), with aphanitic groundmass, dark-green/grey.					
7.72 - 8.22	Dark-grey, almost black, equigranular to weakly porphyritic, fine- to medium-grained melanocratic rock (like melanocratic gabbro), may be a variety of monzonite/diorite					
	At 6.10 - 6.40, 7.88 - 8.05 - dikes of pyroclastic breccias (various fragments are cemented by andesite-like rock), greenish-grey, aphanitic					
8.22 - 9.85	Larger dike of pyroclastic breccia with andesite cement; contains large rounded xenoliths of granodiorite.					
9.85 - 20.42	Granodiorite, fresh, medium to coarse-grained; at 14.42 - 14.94 - andesite dike (with small elongated plagioclase laths as phenocrysts); at 16.32 - 17.09 - monzonite-porphyry with xenoliths of microdiorite (pre-pink) granodiorite, medium-grained (or quartz-monzonite??); at 18.30 - 18.74 - another monzonite-porphyry dike.					

CME

From - To (m)	Lithology	Alteration	Mineralization/Sulphides/ Structure	Sample No.	Interval	Length
20.42 – 29.73	Andesite dike, goes almost parallel to the hole, dark-grey, almost black, aphanitic; at 25.24-25.34 - fault zone, with breccia and tectonic clay, in part sealed by ~1.5cm thick quartz-carbonate vein (at ~70° to CA); at 25.34-25.78 - quartz-sulfide vein, brecciated gray to dark-gray quartz, sulfides include pyrite, dark-brown sphalerite (~5-10% sulfides overall); 25.78-26.15 - strongly altered (silicified, quartz-sericite alt'n) andesite, with abundant quartz-pyrite and pyrite stringers at ~30° to CA; 26.15-29.40 - alteration of andesite and GRDR, strongly altered (silicification, quartz-sericite alt'n), with sporadic pyrite stringers (at 27.58-27.64 - aplitic granite dike); 29.40-29.73 - andesite dike, unaltered, fresh.		at 29.20 - zone of fractured fault zone, with breccia, quartz-carbonate	15144 15145 15146 15147 15148 15149 15150	24.38-25.34 25.34-25.78 25.78-26.15 26.15-27.20 27.20-28.40 28.40-29.40 29.60-29.73	0.96m 0.44m 0.37m 1.05m 1.20m 1.00m 0.33m
29.73 – 72.18	Granodiorite, at 30.60-31.05 - granite aplite dike, at 36.00-45.50 - strongly broken core (fracturing zone). at 39.20-39.60 - looks like phreatomagmatic breccia (?) dike, greenish-grey, partially decomposed (argillic alteration?), with veinlets of thin quartz-carb stringers parallel to CA. Generally, the dike occurs in thin intervals of very broken, partially decomposed core, with soft clay gouge. The Q-carb stringers cycled further to GRDR. At [redacted] (quartz-pyrite) stringers in alt. GRDR (at ~45° to CA).			15251 15252 15253	33.93-34.97 34.97-35.98 35.98-36.85	1.04m 1.01m 0.87m

CME

From – To (m)	Lithology	Alteration	Mineralization/Sulphides/ Structure	Sample No.	Interval	Length
	~~42.80~~ 43.28 – 59.00			15254	43.28 – 44.65	1.37m
	At ~~59.55~~ – Very intense silicification and quartz-sericite alteration,			15255	44.65 – 45.20	0.55m
	at ~~44.65 59.55~~ almost complete silicification, ~~with abundant quartz-pyrite and locally quartz-pyrite-sphalerite veinlets, pyrite dissemination,~~			15256	45.20 – 46.59	1.39m
	~~intervals of intense quartz-sulphide veining at 44.82-44.95 (quartz-pyrite ± sphalerite), 52.43-52.69 (brecciated grey quartz, cuts all other sulphides including pyrite, sphalerite and ~~ (10-20% overall); also, most			15257	46.59 – 48.00	1.41m
	intense silicification, perhaps, after rhyolite dikes (?) is at 45.62 – 46.80, in this			15258	48.00 – 49.44	1.44m
	~~interval quartz-pyrite-sphalerite stringers and fracture controlled~~ at ~~and to~~ (!!).	(a dacite ??)		15259	49.49 – 50.55	1.06m
		* Relatively less altered GRDR – at 50.55 – 57.46,		15260	50.55 – 51.46	0.91m
				15261	51.46 – 52.43	0.98m
				15262	52.43 – 52.69	0.26m
	Then again zone of ~~almost~~ very strong silicification at 52.46 – 53.30 ~~(intense~~			15263	52.69 – 53.30	0.61m
	~~heavy intense quartz-sphalerite at 52.69 52.69~~), then again relatively less			15264	53.30 – 54.80	1.50m
	altered GRDR at 53.39 – 55.87, and again strongly altered GRDR at 55.87			15265	54.80 – 55.77	0.97m
	– 59.30, ~~with sporadic quartz-pyrite-sphalerite stringers~~.			15266	55.77 – 57.27	1.50m
				15267	57.27 – 58.52	1.25m
				15268	58.52 – 59.30	0.78m
	At 65.24 – 65.53 – granite – aplitic dike, equigranular, fine-grained, pink.			15269	59.30 – 60.15	0.85m
	At 70.50 – 73.00 – Strongly broken core (fracturing zone)					
	At 76.01 – 77.20 – —— " ——					

CME

From – To (m)	Lithology	Alteration	Mineralization/Sulphides/ Structure	Sample No.	Interval	Length
77.18 – 94.73	quartz monzonite, medium-grained, equigranular, pale-pink-grey, typically intensely altered (quartz-sericite alt'n, stockwork fracturing) with most remarkable green sericite, and sporadic pyrite dissemination and stringers (like these at 83.50-84.11, 78.60-78.92). At 84.85-85.15 - andesite dike. At 79.75-85.50 - strongly broken core (fracturing zone), especially strongly - at 84.11-84.85; at 92.50-93.60 - "			15270	77.18-78.60	1.42m
				15271	78.60-79.85	1.25m
				15282	79.85-81.35	1.50m
				15283	81.35-82.85	1.50m
				15284	82.85-84.11	1.26m
				15285	84.11-85.56	1.45m
94.73 – 97.30	andesite dike, dark green-grey, aphanitic, with quartz-carb stringers ~1-3mm thick at ~ 70-80° to CA.					
97.30 – 101.15	Cataclasite, at 97.20-97.40 - fault zone / breccia texture & ft gouge, foliation at ~ 50° to CA), at 97.70 - 99.50 strongly broken core, with intense decomposition of GRDR (faulting zone), at 99.88 - 100.04 - andesite dike, at 100.84 - 101.15 - fault zone / breccia texture, soft gouge, foliation at ~ 50° to CA, fragments of both andesite and GRDR.					
101.15 – 105.43	Explosive breccia ??? Granodiorite like every rock, but, in fact, is composed of angular granodiorite (?) fragments up to 3cm across, cemented by granodiorite (?) altered quartz-sericite material, some 6-medium-grained. Unusual feature, never seen before. Porphyry, in cement, it is not granodiorite, but monzonite-porphyry ??					

CME

From – To (m)	Lithology	Alteration	Mineralization/Sulphides/ Structure	Sample No.	Interval	Length
105.43 – 106.08	Rhyolite (?), or strongly altered endocontact part of andesite dike, light-beige-green, brecciated and cemented by fine quartz-chlorite stringers.					
106.08 – 130.75	Andesite dike, aphanitic to vesicular (vugs are filled in by chlorite ± epidote), black to greenish-black, dark-greenish-grey; thin (hairline) quartz-carb. and carb. stringers are common; at 106.08–114.93, RQD 50–125.00 – strongly broken core (fracturing/faulting zones)			15276	131.80–132.46	0.66m
130.75 – 132.46	Same "Explosive Breccia", or rather eruptive breccia of granodiorite, as before (actually, at 130.75–136.17 granodiorite, then – the breccia); it is good seam here) that the breccia contains angular fragments of same chalky rock, pink (pale-pink) to pink-orange as well as granodiorite fragments and same dark grey (mafic?) fine-grained fragments. They are cemented by granodiorite-like medium-grained greenish-grey material.			15277	132.46–133.94	1.48m
				15278	133.94–135.24	1.30m
				15279	135.24–136.32	1.08m
				15280	136.32–136.70	0.38m
132.46 – 136.30	Rhyolite, light-green, aphanitic, chalky-looking, with flow-banding at ~80° to CA, parallel to the upper contact. ~~Hairline quartz + chlorite fractures, chalky-looking fragments, and zones of brecciation.~~ Stringers are sub-parallel + lower contact – at ~ 0-40° to CA.					
136.30 – 136.67	Same "explosive breccia" as before, clearly with granodiorite fragments; the contact to GRDR; this contact is at ~ 45° to CA.					
136.67 – 152.98	Granodiorite, fresh, medium- to coarse-grained. (EOH)					

CME

Project name: Skukum
Project #: P56 G
D.D. Hole #: SK06-73

Total Depth (m): 123.14m
Grid:
Dip: + 50°
Azimuth: 150°
Core size: NQ

Contractor:
Northing:
Easting:
Collar Elev.: 1316m

Hole survey type:
Started: Sept. 04, 2006
Completed: Sept. 06, 2006
Logged by: S.S.
Date logged: Sept. 06-07, 2006

Depth	Dip	Azimuth

From - To (m)	Lithology	Alteration	Mineralization/Sulphides/ Structure	Sample No.	Interval	Length
0 - 2.50m	Granodiorite, coarse-grained, fresh.					
2.50 - 7.25	Monzonite-porphyry, fine-to medium-grained, weakly porphyritic, salt-and-pepper texture, grey to dark grey.					
7.25 - 12.48	Monzonite/Diorite, fine grained, equigranular, dark grey.					
12.48 - 17.15	Quartz-monzonite, pale pink, smooth, medium-grained.					
17.15 - 17.95	Andesite with small plagioclase laths, dark grey to dark green-grey,					
17.95 - 18.96	~~diorite~~ Monzonite/Diorite as before.					
18.96 - 20.03	Quartz monzonite, as before.					
20.03 - 29.63	Monzonite/Diorite, as above.			15281	30.90 - 31.70	0.80m
29.63 - 31.20	Andesite, aphanitic, dark green-grey to black.			15282	31.70 - 32.55	0.85m
31.20 - 32.55	Quartz-sulfide vein, brecciated grey to dark grey quartz; disseminated to banded sulfides including pyrite, arsenopyrite, dark-brown sphalerite, minor chalcopyrite, ~10% total sulfides overall; at 32.55-33.55 - fault zone with infill gouge, 33.12-33.22 - fault zone/strongly broken core.			15283	32.55 - 33.55	1.00m
				15284	33.55 - 34.20	0.65m
				15285	34.20 - 35.10	0.90m
				15286	35.10 - 36.27	1.17m
33.55 - 34.20	Andesite, with disseminated pyrite throughout, strongly broken core (fault zone); quartz-carb. veinlets up to 1cm thick, at ~70° to CA, with no sulfides.					
34.20 - 123.14 (EOH)	Granodiorite, variably altered (sericitization, quartz-sericite alt'n) at 72.80-39.60 - (generally, weak to medium)					
	- strongly broken core (fracturing/faulting zone), at 45.75-47.00 - fault zone with gouge,					

CME

From – To (m)	Lithology	Alteration	Mineralization/Sulphides/ Structure	Sample No.	Interval	Length
	At 54.56 – 57.40 – Strongly broken core (fracturing zone)					
	At 65.38 – 65.50 – Andesite dike,					
	At 69.60 – 69.75 – "		"			
	At 73.45 – 73.95 – "					
	At 75.85 – 77.00 – "					
	At 73.50 – 75.00 – broken core (fracturing/faulting zone), to silty width soft gauge.					
	At 76.00 – 81.80 – "		"			
	At 82.50 – 86.00 – "		"	L5287	91.23 – 92.15	0.92m
	At 93.08 – 98.20 – Rhyolite dike, ~~light~~ cyan to light-yellow-green and yellow; flow-banded (at 60–80° to CA); contains hairline quartz stringers with sporadic fine-grained pyrite.			L5288	92.15 – 93.08	0.93m
				L5289	93.08 – 94.48	1.40m
				L5290	94.48 – 95.98	1.50m
				L5291	95.98 – 97.47	1.49m
	At 100.85 – 101.00 – Strongly altered andesite on Rhyolite dike, light-grey-green, aphanitic.			L5292	97.47 – 98.20	0.73m
				L5293	98.20 – 99.70	1.50m
	At ~~93.50~~ – 100.00 – Strongly broken core, especially at 98.20 – 99.30. (faulting/fracturing zones).			L5294	99.70 – 101.08	1.38m
				L5295	101.08 – 102.40	1.32m
	At 101.08 – 103.33 – andesite dike, with ~~two~~ small intervals of strongly altered andesite or rhyolite (at 101.38 – 101.59 and 101.79 – 101.90), and phreatomagmatic breccia (with andesite cement) in between these 2 intervals.			L5296	102.40 – 103.93	0.93m
				L5297	103.33 – 104.78	1.45m
				L5298	104.78 – 106.15	1.37m
				L5299	106.15 – 107.40	1.25m
				L5300	107.40 – 108.90	1.50m

CME

From – To (m)	Lithology	Alteration	Mineralization/Sulphides/ Structure	Sample No.	Interval	Length
	At 103.33–110.95– extremely strongly altered andesite (with intervals of rhyolite at 108.55–108.85 and perhaps others), brecciated and then sealed by massive black material in hairline fractures, at 103.33–106.38– ~~dark grey~~ quartz gtn, ~~– intense stockwork/vein/fracture controlled pervasive~~ ~~dark grey~~ quartz gtn, up to 10%) and intervals of quartz-sulphide ~~cemented~~ breccia, ~~and at least one~~ ~~fragments in dark grey quartz matrix~~ (dark-brown), ~~under construction~~. ~~The andesite from 106.38–110.95~~ At 102.10–102.60, 107.80–108.00, and especially at 109.80–110.95– strongly broken core, decomposed rocks, soft clay gouge cementing ~~fractures~~, i.e., fault zones At 109.80–110.20– brecciated dark grey quartz vein. At 110.95–111.05– zone of soft clay gouge after Rhyolite. At 111.05–114.85– Rhyolite, ~~light~~ green to light-yellowish-green to grayish-green, aphanitic, locally weakly flow-banded. At 114.85–115.58– GRDR, at 115.58–115.76–Andesite dike. At 115.76–123.14 (EOH)– GRDR.	15401	108.90–109.98	1.08m (from 5" from)
				15402	109.98–110.95	0.97m
				15403	110.95–112.34	1.39m
				15404	112.34–113.55	1.21m
				15405	113.55–114.85	1.30m
				15406	114.85–116.30	1.45m

CME

Project name: Skeena
Project #: P.56.60
D.D. Hole #: SC06-74

Total Depth (m): 71.02m
Grid:
Dip: 90°
Azimuth: 150°
Core size: NQ

Contractor:
Northing:
Easting:
Collar Elev.: 138 m

Hole survey type:
Started: Sept. 07, 2006
Completed: Sept. 08, 2006
Logged by: S.S.
Date logged: Sept. 08, 2006

Depth	Dip	Azimuth

From - To (m)	Lithology	Alteration	Mineralization/Sulphides/ Structure	Sample No.	Interval	Length
0 – 8.36	Micaceous highly-metamorphosed banded rock, (mica schist), migmatitized, fine-to medium-grained, at 1.25-1.58, 6.64 – 7.24 – Andesite dikes, black, aphanitic.			15407	18.58-19.57	0.93m
				15408	19.57-20.99	0.48m
8.36 – 21.10	Granodiorite, fine to medium-grained, at 13.20-13.35, 14.57-14.81, 15.32-16.27, 16.74-16.81, - andesite dikes, at ~80-90° to CA, black to dark grey, aphanitic to weakly-porphyritic (plagioclase phenocrysts). At ~ 19.60-19.70 - 2mm thick pyrite stringer, at ~ 20° to CA. At 18.58-18.60 - Strongly altered andesite dike; strong to complete [illegible] fracture, moderate quartz-sericite alt., sporadic quartz-pyrite and pyrite stringers ~ 2-3mm thick. At 21.94-22.19 - more intense pyrite dissemination (~ 5-10% pyrite overall), with small quartz-pyrite veinlets.			15409	19.99 – 21.10	1.11m
				15410	21.10-21.94	0.84m
				15411	21.94-22.19	0.25m
				15412	22.19-22.63	0.44m
21.10 – 22.64				15413	22.63-24.08	1.45m
				15414	17.14-17.98	0.84m
				15415	17.98-18.58	0.60m
22.64 – 24.60	Andesite dike, dark-greenish-gray, at 23.20-23.50 – Strongly broken core (faulting zone), locally with soft gouge					
24.60 – 71.02 (EOH)	Granodiorite, variably (but mostly weakly to moderately) altered (silica fracture, quartz-sericite alt.). At 30.24-30.34 - Andesite dike, at 38.23-38.30, 38.32-38.40 - Andesite dikes.					

CME

Scale	From – To (m)	Lithology	Alteration	Mineralization/Sulphides/ Structure	Sample No.	Interval	Length
		At 39.49-39.55 – Quartz-chalcopyrite-pyrite stringer, ~2 cm thick, at ~40° to CA.			15416	38.80–39.31	1.31m
					15417	39.31–39.69	0.68m
		At 38.30–40.84 – Strongly broken core (fracturing/faulting zone).			15418	39.69–40.84	1.15m
		At 48.52–48.61 – Andesite dike, at ~90° to CA.			[redacted]		
		At 49.36–54.03 – Strongly broken core, with local gouging, & Carb veining (no sulfides) at ~90° to CA			15419	60.46–60.96	0.50m
					15420	60.96–62.31	1.35m
					15421	62.31–63.70	1.39m
		At 53.20–54.93 – Andesite dike.			15422	63.80–64.44	0.74m
		At ~60.00–60.28 – Strongly broken core (fracturing/faulting zone, especially intense faulting, with gouge at 65.50–66.55.			15423	64.46–65.35	0.31m
					15424	65.35–65.50	0.15m
		At 62.00–69.20 – Sporadic pyrite disseminations and stringers in			15425	65.50–66.50	1.00m
mod to		strongly altered (silicification, Ser alter) GRDR; also quartz-			15426	66.50–67.97	1.47m
		-Carb. stockwork (with no sulfides however) within fault zone			15427	67.97–69.20	1.23m
		includes 64.44–65.80 – zone of very strong alter (of andesite dike??)			15428	69.20–70.10	0.90m
		(silicification, Ser alter) containing ~2-3% pyrite disseminations;			15429	70.10–71.02	0.92m
		at 65.35–65.50 – quartz-sulfide veining zone (veinlets at ~30° to CA),					
		(pyrite, possibly sphalerite and galena) (~20% sulfides overall).					
		At 66.50–66.80 – Andesite dike; also, at 65.50–66.80 – andesite dike? (broken core – fault zone).					

CME

Project name: Skukum | Total Depth (m): 847.3m | Contractor: | Hole survey type: | Depth | Dip | Azimuth
Project #: P526 | Grid: | Northing: | Started: Sept. 08, 2006
D.D. Hole #: SC06-75 | Dip: -25° | Easting: | Completed: Sept. 09, 2006
Azimuth: 150° | Collar Elev.: 1365m | Logged by: SR
Core size: NQ | Date logged: Sept. 09, 2006

From - To (m)	Lithology	Alteration	Mineralization/Sulphides/ Structures	Sample No.	Interval	Length
0 - 9.40	Highly-metamorphosed, micaceous rock (mica schist), banded, dark-brown to dark-grey, with white bands (migmatitized), at 1.22-1.68 m - andesite dike.					
9.40 - 15.12	Monzonite (granite), at 10.10-10.34 - Andesite dike, at 10.57-11.03 - fault zone (strongly broken core), with frequent quartz-carb. stringers - stronglyfractured, at ~90° to CA, no sulfides, fine- to medium grained gray to dark-gray, meta- to melanocratic, locally with segregated mafic minerals. At 14.66-14.67 - ~6 cm thick pyrite stringer ~80° to CA.			15430 15431 15432	14.15-14.56 14.56-14.72 14.72-14.93	0.41m 0.16m 0.21m
15.12-22.97	Granodiorite, at 17.01-17.48, 19.75-19.90 - Andesite dikes, at 22.00-22.97 - strongly altered (quartz-sericite alt.), with occasional pyrite stringers;					
22.97-24.30	Andesite dike, dark-grey to dark-greenish-grey, aphanitic, just weak alteration (chlorite).			15433 15434	21.22-22.00 22.00-22.97	0.78m 0.97m
24.30-25.10	Quartz-sulfide vein, fractured, light-grey quartz cemented by dark-grey quartz and black fine-grained material. Sulfides are mostly coarsely disseminated, and include pyrite, dark-brown sphalerite, galena, chalcopyrite, minor arsenopyrite. Galena and chalcopyrite tend to occur in central part of the vein, arsenopyrite in the footwall; pyrite and sphalerite throughout whole vein.		In total, ~10-50% sulfides overall.	15435 15436 15437 15438	22.97-24.30 24.30-25.10 25.10-26.48 26.48-27.13	1.33m 0.80m 1.38m 0.65m

CME

Scale	From – To (m)	Lithology	Alteration	Mineralization/Sulphides/ Structure	Sample No.	Interval	Length
	25.10 – 84.83 (EOH)	Granodiorite, at 25.10 – 26.48 – strongly altered (silicification, quartz – sericite alt), then – variable alteration from (same styles).					
		At 22.97 – 26.48 – strongly broken core (fracturing/faulting zone), at ~ 25.35 – 25.50 – fault ~~zone~~ gouge with gouge brecciated material, rock deformation, minor soft gouge.					
		At 32.00 – 33.00 strongly broken core (fracturing zone)					
		At 35.50 – 37.50 – ~~2~~ (fracturing/faulting zone).			15439	53.03 – 54.19	1.16m
		At 46.94 – 49.09, 49.45 – 50.73, 57.~~00~~ – 57.75 – Andesite dikes.			15440	54.19 – 54.56	0.37m
		At 53.19 – 54.54 – Quartz sulfide vein composed of brecciated light-grey quartz soaked by dark-grey quartz and black material, sulfides are coarsely – disseminated and include pyrite, brown to dark-brown sphalerite, galena, ~10 – 30% sulfides overall. (to banded)		possibly arsenopyrite	15441	54.56 – 55.66	1.10m
					15442	55.66 – 56.54	0.88m
					15443	56.54 – 56.75	0.21m
					15444	56.75 – 57.50	0.75m
		At 58.57 – 58.86 – fault joint, with soft clay gouge.			15445	62.18 – 62.76	0.58m
		At 58.86 – 59.00 – Strongly broken core (faulting zone)			15446	62.76 – 63.70	0.94m
		At 56.64 – 56.85 – [redacted]			15447	63.80 – 64.65	0.85m
		At 62.76 – 64.65 – [redacted]			15448	64.65 – 65.73	1.08m
		At 64.65 – 65.00 – Andesite dike.	also fracture stockwork, crackle breccia type.		15449	65.73 – 66.75	1.02m
		At 66.75 – 67.80 – Several ~~black~~ pyrite stringers ~~5~~ thru rock, at ~80° to CA			15~~4~~50	66.75 – 67.80	1.05m
					15451	67.80 – 68.27	0.47m

CME

Stain	From – To (m)	Lithology	Alteration	Mineralization/Sulphides/ Structure	Sample No.	Interval	Length
		At 69.80–71.32 – Strongly broken core (fracture zone).			15452	72.41–72.85	0.44m
		At 72.85–73.24, 73.35–76.63 – Andesite dikes			15453	72.85–73.15	0.30m
		~~At 73.00–73.05 – Quartz vein to ... pyrite, ... trace,~~ at ~ 80° to CA.			15454	73.15–73.85	0.70m
		At 79.37–79.00 – Strongly broken core (fracture zone).					
		At 80.60–80.90 – Andesite dike					
		At 79.00–82.00 – Strongly broken core (fault zone), at ~ 81.00–81.30 – intense brecciation, with soft clay gouge (fracture fault zone).					
	84.83 – EOH						

CME

Project name: Shaakichiuwanaan
Project #: P566
D.D. Hole #: SC06-76

Total Depth (m): 95.71m
Grid:
Dip: -50°
Azimuth: 150°
Core size: NQ

Contractor:
Northing:
Easting:
Collar Elev.: 815m

Hole survey type:
Started: Sept. 09 2006
Completed: Sept. 10, 2006
Logged by: S.P.
Date logged: Sept. 10, 2006

Depth	Dip	Azimuth

From - To (m)	Lithology	Alteration	Mineralization/Sulphides/ Structures	Sample No.	Interval	Length	A
0 – 21.17	Micaceous highly-metamorphosed rock (mica schist), biotite, dark-grey-brown to dark brown, banded, migmatitized; at 1.28-1.56, 1.84-2.13, – andesite dikes; at 2.65-2.87, 11.67-11.90, 13.90-15.20 – granodiorite; in some short intervals, the schists are metasomatically altered (chloritized), occasionally contain small pyrite and/or pyrrhotite stringers (not sampled)						
21.17-23.21	Granodiorite			15455	31.03-31.40	0.37m	
23.21-25.36	Andesite dike, with small remnants of the mica schist.			15456	31.40-31.97	0.57m	
25.36-31.40	Monzonite/Granite, dark grey, equigranular, mostly fine-grained			15457	31.97-33.22	1.25m	
31.40-34.35	Andesite dike, 31.55-31.70 – ½ of core - strongly altered monzonite/granite, with minor pyrite dissemination (~1% pyrite); but generally, it looks like there are two different andesite dikes, one (older) - aphanitic, dark grey to black, and another (younger) dark-greyish-green, locally with vesicular texture.			15458	33.22-33.75	0.53m	
				15459	33.75-34.75	1.00m	
				15460	34.75-35.60	0.85m	
				15461	35.60-36.27	0.87m	0.6
	At 33.75-34.75 – intensively altered zone over the "black" andesite dike; local quartz-pyrite veinlets up to 3-5cm thick, and pyrite dissemination (~1-2% pyrite) (mostly coarse dissemination). Rock is strongly broken; broken core extends to ~39.50m; however, in this interval (33.75-34.75) the core is most broken (fault zone), at ~33.90-34.20m – zone of soft gouge.						

CME

Scale	From – To (m)	Lithology	Alteration	Mineralization/Sulphides/ Structure	Sample No.	Interval	Length	A
		At 33.28-35.25 - altered andesite (weak to moderate silicification), at 34.35 - 35.60 - altered GRDR (moderate to strong silicification, strong quartz-sericite altn).						
	34.25 – 95.71 (EOH)	Conglomerate at 39.68 - 40.65, 40.90 - 41.95, 42.37-42.60, 46.10-46.30 - andesite clasts.			15462	57.20 - 57.26	1.06m	
					15463	57.26 - 57.40	1.14m	
		At 57.66 - 59.26 - Rhyolite dike, light-green, light-yellowish-green, aphanitic, locally with flow-banding. Rare Quartz (± carb?) stringers.			15464	58.40 - 59.26	0.86m	
					15465	59.26 - 59.87	0.61m	
		At 64.47 - 66.28 - zone of strong alteration after GRDR (especially strong silicification, moderate to strong quartz-sericite altn), this zone includes quartz-sulphide vein at 65.08 - 65.40 (sulphides - pyrite, brown sphalerite, ~~galena~~ arsenopyrite?) (gray quartz breccia, rounded, and cemented by dark-gray quartz and black material) (~ 30% sulphides overall). Outside this vein, the zone itself contains abundant pyrite (5-10%, locally up to 20%) and smaller quartz-sulphide (pyrite, black-brown sphalerite) veinlets up to 3 cm thick, at ~ 60° to CA.			15466	63.87 - 64.47	0.96m	
					15467	64.47 - 65.08	0.62m	
					15468	65.08 - 65.40	0.32m	
					15469	65.40 - 66.28	0.88m	
					15470	66.28 - 66.90	0.62m	
					15471	66.90 - 68.27	1.37m	
					15472	68.27 - 68.73	0.46m	
		At 66.90 - 68.27 - very strongly broken core (faulting zone).						
		At 69.00 - 69.54 - andesite dike.						

CME

From – To (m)	Lithology	Alteration	Mineralization/Sulphides/ Structure	Sample No.	Interval	Length	A
	@ 76.73 – 78.03 – Zone of intense silicification in GRDR, moderate to strong quartz sericite alteration, ~~with 0.5% fine grained pyrite (1-2%) and occasional pyrite and sphalerite (2%) stringers up to 2 cm thick.~~			15473	7589 – 7673	0.84m	
				15474	76.73 – 78.03	1.30m	
	@ 82.85 – 95.31 (EOH) – Strongly altered GRDR (strong silicification, quartz sericite alteration. No sulfides, however.			15475	78.03 – 78.85	0.82m	
				15476	78.85 – 79.42	0.57m	

CME

Project name: Shaw Kwan
Project #: PS26
D.D. Hole #: SC06-77

Total Depth (m): 106.38m
Grid:
Dip: +35°
Azimuth: 150°
Core size: NQ

Contractor:
Northing:
Easting:
Collar Elev.: 1325 m

Hole survey type:
Started: Sept. 10, 2006
Completed: Sept 11, 2006
Logged by: S.S.
Date logged: Sept. 10-11, 2006

Depth	Dip	Azimuth

From - To (m)	Lithology	Alteration	Mineralization/Sulphides/ Structure	Sample No.	Interval	Length	Au
0 – 9.10	Monzonite/Syenite, medium- to fine-grained, equigranular, locally weakly porphyritic, dark-grey; at 0.22–2.00 highly metamorphosed, micaceous (biotite) rock (mica schist), migmatized, at 0.77–1.12, 8.90–9.04 andesitic dikes at 70–80° to CA.		with aggregative distribution				
9.10 – 87.16	Granodiorite, at 9.10 – ~16.00 strong mineralization, at ~ 11.6–11.75 – granite-aplite to fine-grained, equigranular quartz monzonite dike, pale-pink, locally with orange feldspar; at 9.10–9.30 strongly broken Core (faulting zone) (intrusive contact).			15477	13.90–14.40	0.50m	
				15478	14.40–14.55	0.15m	
				15479	14.55–14.93	0.38m	
	At 17.70–18.00 andesitic dike, at 14.48–14.49 ~ 3mm thick pyrite stringer at ~ 75° to CA.						
	At 21.35–21.45 series of thin (1–3mm) pyrrhotite stringers, at ~ 70° to CA.			15480	20.89–21.26	0.37m	
				15481	21.26–21.50	0.24m	
				15482	21.50–21.97	0.47m	
	At 26.30–27.60 strongly altered GRNR (mostly quartz-sericite alteration), At 27.60–27.95 andesitic (or andesitic dacitic?) dike – definitely multiple dike intrusion, with local brecciation; in color varies from beige-brown to dark-grey, aphanitic to weakly porphyritic.			15483	26.30–27.60	1.30m	
				15484	27.60–27.95	0.35m	
				15485	27.95–28.75	0.80m	
				15486	28.75–29.26	0.51m	
				15487	29.26–29.56	0.30m	

CME

From – To (m)	Lithology	Alteration	Mineralization/Sulphides/ Structure	Sample No	Interval	Length	A
	At 27.95 – 28.75 – strongly altered GRDR (silicification, quartz sericite alt'n), with abundant fine-grained pyrite dissemination and quartz-pyrite veining; locally traces of galena, chalcopyrite, sphalerite; ~ 5-15% sulfides overall.			15488	29.56 – 30.85	1.29m	
				15489	30.85 – 31.70	0.85m	
				15490	31.70 – 32.22	0.52m	
	At 28.75 – 29.26 – massive quartz sulfide vein, with very high overall sulfide content (~ 80% overall). Sulfides include pyrite, dark brown to brown sphalerite, chalcopyrite, minor galena and arsenopyrite ?. Magnetite is also present and locally abundant (closer to the vein salbands), where it may constitute up to 15% overall. More quartz in the vein centre, more sulfides (up to 100%) to its salbands (+ magnetite). Rough banding at the salbands, at ~ 90° to CA.						
	29.26 – 29.86 – fault zone, with soft clay gouge (29.37-29.40), and Quartz-Carb. veinlets at ~ 75° to CA (no sulfides).						
	29.86 – 31.70 – strongly altered GRDR (quartz sericite alt'n), several quartz veinlets (glassy quartz, with no sulfides).			15491	37.74 – 37.98	0.54m	
	31.70 – [illegible] – variably altered GRDR.			15492	37.98 – 39.37	1.39m	
	At 34.90 – 35.05 – Andesite like.			15493	39.37 – 39.94	0.57m	
	At 38.00 – 39.30 – Several quartz-sulfide veinlets (grey quartz), with very minor pyrite dissemination, at ~ 60-80° to CA.			[redacted]			

CME

From - To (m)	Lithology	Alteration	Mineralization/Sulphides/ Structure	Sample No.	Interval	Length	A
	At 40.50-40.84 - strongly broken core (fault/fracture zone) At 41.05-41.73, 41.91-42.33, 43.40-43.70, 44.15-44.35, 44.50-44.75 - andesite dikes, at 43.40-44.80 - strongly broken core (fracturing/faulting zone). At 46.37-47.53 - andesite dike. At ~47.50-49.50 - strongly broken core (fracturing zone). At 51.70-52.40 - andesite dike. At ~~50.30~~-50.60, 51.30-51.70, 53.60-61.30 - strongly broken core (fracturing zones, At 53.60-61.30 - multiple fracturing and faulting zones). At 53.70-53.95 - andesite dike. At 57.80-58.95, 59.13-59.36 - andesite dikes At 59.62-~~63.62~~ 59.69 and 59.84-59.97 - ~~5~~ soft clay gouge, at ~~57.83-59.84~~ - ~~andesite (mafic dike)~~ (~~10%~~ pyrite) in strongly altered GRIR (~~50%~~ fractures, quartz-sericite alt'n).	15494 15495 15496	59.13-59.74 59.74-60.00 60.00-60.20	0.61m 0.26m 0.20m	
	At 61.20-61.52, 61.78-62.68 - andesite dikes, at 61.15-61.20, 62.68-62.70, 63.22-63.29, 64.20-64.60 - 2-3cm thick quartz-carb. veinlets at ~30-60° to CA. At 63.00-64.80 - strongly broken core (fracturing zone). At 66.24-66.34 - andesite dike, at 66.34-66.70 - zone of strong quartz-sericite alt'n.						

CME

From - To (m)	Lithology	Alteration	Mineralization/Sulphides/ Structure	Sample No.	Interval	Length
	At 68.82–69.07. andesite dike, at 68.92–69.18 - strongly broken core (fracturing zone),					
	At 70.10–70.30, 70.98–71.18 - Andesite dikes, at 71.00–73.35 - strongly broken core (fracturing zone).			15497	68.90–69.50	0.60m
	~~At 69.95–70.20 – pegmatite dike~~			15498	69.50–71.75	1.25m
	~~(quartz-sericite alt., 5% fractures)~~	strongly altered GRDR		15499	70.85–71.32	0.57m
	At 71.00–10638/50K) - Zone of intense alteration and brecciation/fracturing/ /faulting, includes:			15500	71.32–72.50	1.18m
	72.00–73.35 – very intensely broken core (faulting zone), at 73.20–74.40 – zone of strong silicification in GRDR, ~~with [illegible]~~			15501	72.50–73.20	1.20m
	~~disseminations~~; at 74.70–75.80 – zone of extremely strong quartz-sericite alt. (sericitolith), with especially abundant fuchsite-bearing stringers at ~ 40-60° to CA.			15502	73.20–74.40	0.74m
	At 77.80–78.00 – strongly broken, decomposed core (faulting zone)			15503	74.40–74.90	0.50m
	At 73.35–73.74 – zone of strong silicification, at 80.10–81.15 – zone of very			15504	74.90–75.80	0.90m
	intense silicification and quartz-sericite alt., at 81.15–82.65 – Rhyolite (or			15505	75.80–77.30	1.50m
	very strongly altered) andesite dike, light-yellowish-green to grayish-yellow,			15506	77.30–78.70	1.40m
	with quartz stockwork (hairline stringers) at ~ 30–50° to CA; ~~the strongly [illegible]~~			15507	78.70–80.10	1.40m
	~~pyrite dissemination and fine-grained~~ dark material (~~which locally looks like arsenopyrite~~)			15508	80.10–81.15	1.05m
	At 81.00–82.90 – very strongly broken core (faulting zone)			15509	81.15–82.65	1.50m
				15510	82.65–83.66	1.01m

CME

From – To (m)	Lithology	Alteration	Mineralization/Sulphides/ Structure	Sample No	Interval	Length
	At 82.45-82.65 – zone of quartz-carbonate-sericite veining in Rhyolite, at ~50° to CA, the veins occupy ~ 90% of the volume of this interval.			15571	83.66 – 85.16	1.50m
	At 82.65-82.71 – zone of brecciation, soft clay gouge, rock decomposition, at 82.71-83.66 – zone of intense quartz-sericite alt. and silicification over GRDK or andesite?? (similar to 80.10-81.15), at 84.15-84.20 – zone of quartz-carb. veining at ~ 20° to CA.			15572	85.16 – 86.56	1.40m
				15573	86.56 – 87.16	0.60m
				15574	87.16 – 88.44	1.28m
				15575	88.44 – 89.31	0.87m
				15576	89.31 – 89.80	0.49m
				15577	89.80 – 90.22	0.42m
	At 85.50-86.20 – strongly broken core (fracturing/faulting zone), at 85.50-85.70 – quartz-carb. vein 1cm thick with chlorite, at ~ 10° to CA.			15578	90.22 – 91.14	0.96m
				15579	91.14 – 92.08	0.94m
←	At 87.16 – 89.31 – Rhyolite dike, flow-banded near the contacts (for ~ 0.5m), light-~~green~~ green, at 87.16 – 87.45 – strongly broken core (fracturing zone), at 87.98 – 93.24 – the entire interval has strongly broken core (~~at 92.80 – 93.04 – soft clay gouge, rock decomposition~~). At 88.44 – 89.31 – hydrothermal breccia in Rhyolite (Rhyolite fragments disintegrated and cemented by quartz-carb. material).			15580	92.08 – 93.53	1.45m
←	At 89.31 – 90.22 – strongly altered GRDK or andesite? (strong quartz-sericite alt., silicification) (~~at 89.31 – 89.80 – with some pyrite concentration, and thin Rhyolite stringers, ~ 5% of pyrite content~~).					
←	At 90.22 – 92.08 – Rhyolite dike, light-yellowish-green, with hairline quartz stringers, variously-oriented, flow-banded (laminated at ~ 20° to CA).					

CME

From – To (m)	Lithology	Alteration	Mineralization/Sulphides/ Structure	Sample No.	Interval	Length
92.08 – 101.55	Andesite dike, very strongly altered (quartz-sericite-clay, or kaolinization); in fact – densely brecciated and then sealed by fine-grained material. At 92.08–93.26 – strongly broken core (fracturing/faulting zone), at 92.83–93.08 – at soft clay gouge, rock decomposition.			15521	96.45–96.94	0.49m
				15522	96.94–97.20	0.26m
				15523	97.20–97.70	0.50m
	At 97.01–97.11 – a fault zone sealed by fine-grained black material, ~~with [illegible]~~.					
	At 100.80–101.55 – zone of shearing, with intense rock decomposition.			15524	100.80–101.80	1.00 m
	At 101.55–103.15 – zone of shearing, brecciation, decomposition, silicification, Rhyolite; the brecciated material cemented by quartz ~~[illegible]~~ material, at 101.92–102.01 – soft clay gouge, 102.32–102.40 – soft clay gouge, 102.55–102.70 – soft clay gouge, 103.00–103.15 – soft clay gouge.			15525	101.80–103.15	1.35 m
				15526	103.15–103.90	0.75 m
				15527	103.50–104.85	0.95 m
103.15 – 103.90	Rhyolite, strongly brecciated; at 103.15–103.45 – Less like andesite, ~~a~~ strongly altered, with [illegible] replacement; then – rhyolite, with small intervals of strongly altered andesite at 103.30–103.38 and 103.86–103.89 – these intervals correspond to small clean zones, so andesites (?) are strongly brecciated, decomposed with soft clay gouge. But sealed along hairline fractures by quartz-chlorite (?) material. At 102.70–103.15 – strongly broken core.					
103.90 – 106.38	Rhyolite, light yellowish-green to grayish-green. (may be altered andesite?) At 105.00–105.00 – strongly broken core.					

So that

CME

Project name: Skeetum | Total Depth (m): 475.56m | Contractor: | Hole survey type: | Depth | Dip | Azimuth
Project #: 456 G | Grid: | Northing: | Started: Sept 11, 2006
D.D. Hole #: SC06-78 | Dip: +65 +60° | Easting: | Completed: Sept. 17, 2006
Azimuth: 150° | Collar Elev.: 1315m | Logged by: SB
Core size: NQ | Date logged: Sept. 14-17, 2006

From - To (m)	Lithology	Alteration	Mineralization/Sulphides/ Structure	Sample No.	Interval	Length
0 - 15.35	Monzonite/granite, with intervals of monzonite-porphyry. At 2.40-2.80 - andesite dike, at 13.00-14.20 - strongly broken core (fracturing zone); At 12.20-13.00 - several 1cm (<10cm) granite-quartz dikes.					
15.35-41.37	Granodiorite, at 26.00-26.66 - monzonite/granite xenolith (?) At 27.65-28.60 - andesite dike, at 32.15-32.23 - quartz-carb. veins, at ~40° to CA, with bleached host rock, no sulfides					
	At ~32.00-33.25 - intense quartz-sericite and chlorite (?) alt., at 32.50-33.20 - strongly broken core (fracturing zone).			15528	39.85-40.77	0.92m
	At 40.80-41.37 - strong quartz-sericite alt.			15529	40.77-41.37	0.60m
				15530	41.37-42.37	1.00m
				15531	42.37-43.33	0.96m
41.37-44.64	Andesite dike, moderately to strongly altered (QSericite alt.) with sporadic pyrite stringers.					
	~~At 41.80 - 44.64 - pyrite stringers at ~90° to CA, 3-4mm thick~~			15532	43.33-44.64	1.31m
44.64-45.75	Quartz-sulfide veins and zone of quartz-sulfide veining were observed andesite. The largest vein is at 44.73-45.48, at ~40-50° to CA; veins are abundant arsenopyrite, minor pyrite (~40-50% sulfides overall), whereas the rest of the altered contains mostly pyrite (with minor arsenopyrite) (~10% sulfides overall).			15533	44.64-45.75	1.11m
				15534	45.75-46.94	1.19m
				15535	46.94-47.50	0.56m
45.75-47.50	Granodiorite, moderately altered (Sericite alt.)			15536	47.50-48.46	0.96m
47.50-49.20	Andesite dike, weakly to moderately altered (QSer alt.). At 45.60-49.20 - very strongly broken core (fracturing/faulting zone).			15537	48.46-49.20	0.74m
				15538	49.20-49.99	0.79m

CME

From - To (m)	Lithology	Alteration	Mineralization/Sulphides/ Structure	Sample No.	Interval	Length
49.20 - 134.62	Granodiorite, variably altered (fine-med to strong) (silicic fracture, sericite alt'n)					
	At 52.47 - 52.94 - Andesite dike			15539	58.14 - 58.70	0.56m
	At 58.70 - 59.47 - Altered GRDR (silicic fracture, & sericite alt'n), with ~~pyrite disseminations~~			15540	58.70 - 59.47	0.77m
				15541	59.47 - 60.32	0.85m
	At 53.50 - 54.50, 55.50 - 56.00, 56.50 - 56.00 - strongly broken core (fracturing zones), as well as at 59.20 - 60.32			15542	62.18 - 62.68	0.50m
				15543	62.68 - 63.40	0.72m
	At 60.70 - 61.85 - Andesite dike			15544	63.40 - 63.70	≈ 30m.
	At 61.75 - 62.18, 62.70 - 63.70, 64.35 - 65.22, 67.80 - 68.10, 69.30 - 69.80 - strongly broken core (fracturing zones)					
	At 67.21 - 67.34 - Quartz carbonate (dolo/calcite) vein at ~ 50° to CA; no sulphides.			15545	79.30 - 79.80	0.50m
				15546	79.80 - 80.22	0.42m
	At 70.30 - 73.50 - strongly broken core (fracturing zone)			15547	80.22 - 80.47	0.25m
	~~At 79.30 - 80.20 - quartz-pyrite-chalcopyrite stringers (strongly altered GRDR).~~			15548	84.24 - 84.80	0.56m
	~~At 82.68 - 83.40 quartz-pyrite stringers, at ~ 20° to CA~~			15549	84.80 - 86.02	1.22m
		chlorite zone in rather strongly altered GRDR,		15550	86.02 - 87.44	1.42m
	At 84.80 - 86.02 - Andesite dike (?), ~~(e.g. 3% pyrite over 1 cm, locally up to 10%)~~ strongly altered ~~with minor pyrite disseminations~~. The dike is at ~ 20° to CA.			15551	87.44 - 88.80	1.36m
	At 86.02 - ~ 91.00m strongly silicified & altered GRDR, ~~with common pyrite disseminations~~			15552	88.80 - 89.83	1.03m
				15553	89.83 - 91.13	1.30m
	At 91.13 - 92.20 - Andesite dike.			15554	91.13 - 92.20	1.07m

CME

From – To (m)	Lithology	Alteration	Mineralization/Sulphides/ Structure	Sample No.	Interval	Length	A
	At 82.00-85.04, 85.35-85.50, 88.50-90.30- Strongly broken core (fracturing zones).						
	At 97.30-100.28- Strongly broken core (fracturing/faulting zones)			15005	95.25-95.84	0.59m	
	~~At 98.00-98.35- cores of quartz veins at 40° to CA, obtained GRR, some at 0° to CA, some at 60° to CA (veins and stringers).~~			15006	95.84-97.23	1.39m	
				15007	97.23-98.35	1.12m	
				15008	98.35-99.10	0.75m	
	At 99.10-99.40- Quartz-sulfide vein, containing abundant pyrite, sphalerite, minor galena and chalcopyrite. Banded (at ~40° to CA, as well as the contacts) (~ 70-80% sulfides overall).			15009	99.10-99.40	0.30m	
Brown				15010	99.40-100.06	0.66m	
	At 100.06-102.48- Strong silicification of GRR ~~(to complete silicification of andesite?)~~, moderate to strong discrete altn, ~~with sphalerite/pyrite stringers~~, and within this interval at 100.70-101.34 (24) - completely silicified GRR (? or andesite dike, as quite fine grained), strongly chl-altered ~~with abundant pyrite/base metal stringers (~5%)~~ ~~pyrite mainly, up to 20% locally~~; ~~and then~~, at 101.34-101.64- quartz-sulfide vein, contacts at 30° to CA, locally banded, contains abundant pyrite, brown sphalerite, arsenopyrite, galena. (~ 10-60% sulfides overall in various parts of the vein).			15011	100.06-100.70	0.64m	
				15012	100.70-101.34	0.64m	
				15013	101.34-101.64	0.30m	
				15014	101.64-102.48	0.84m	
				15015	102.48-103.68	1.20m	
				15016	103.68-104.85	1.17m	

CME

From – To (m)	Lithology	Alteration	Mineralization/Sulphides/ Structure	Sample No.	Interval	Length	A
	At 107.00 – 107.80, 107.85 – 108.50, 109.50 – 111.00 – strongly broken core (fracturing/faulting zones).						
	At 112.30 – 113.20 – aplitic granite dike (at ~ 40° to CA?), fine-grained, equigranular.						
	At 112.85 – 113.20 – strongly broken core (fracturing/faulting zone).						
	At 113.20 – 120.00 – strongly altered GRNK (strong silicification, moderate to very strong QSC alt'n)						
	At 114.50 – 116.00 – zone of strong mineralization, faulting, brecciation, cataclasis, (possibly with pheatomagmatic breccias of andesite?), strong QSC alt'n, quartz stringers; at ~ 0 – 45° to CA. At 117.90 – 118.05 – ~ 2cm thick strongly altered andesite dike(?) at ~ 35° to						
	At 116.15 – 117.35 – quartz-sericite vein at ~ 30° to CA; no sulfides.						
	At 118.50 – 118.70, 119.80 – 120.10 – strongly broken core (fracturing/faulting zones).						
	At 120.80 – 129.00 – zone of very strongly broken core (faulting/fracturing zone) with local gouging, rock decomposition; possibly altered andesite dike(?) at 0-30° to CA.						
	At 130.76 – 132.28, 134.50 – 136.30m – strongly broken core (fracturing/faulting zones).						
	At 127.20 – 127.45 – Rhyolite dike?; completely altered into quartz-sericite metasomatite, at ~ 40-50° to CA.						
	At 131.60 – 132.10 – zone of very strong silicification over andesite or rhyolite dike(??).						

CME

From (m)	To (m)	Lithology	Alteration	Mineralization/Sulphides/ Structure	Sample No.	Interval	Length	A
		At 134.[illegible] – 153.95 – andesite dike, strongly altered (mostly quartz–sericite alt.) with quartz-pyrite stockwork.			15017	130.46 – 131.01	0.55m	
					15018	131.01 – 132.28	1.27m	
		At 134.62 – 136.30, 142.20 – 147.50, & 150.00 – 153.00 – strongly broken core (fracturing / faulting zones)			15019	132.28 – 133.52	1.24m	
					15020	133.52 – 134.62	~~1.10m~~	1.10
		At 132.08 – 132.72 – zone of very strong silicification, & sericite alt'n in andesite, with abundant pyrite stringers (~ 5-7% pyrite overall, up to 10% locally).			15021	134.62 – 136.02	1.40m	1.40
					~~15022~~	136.02 – 137.25	1.23m	
		At 139.72 – 139.99 – zone of quartz-sulfide veining, at ~ 50-70° to CA,			15023	137.25 – 138.38	1.13m	
		Contains ~ 20% pyrite overall.			15024	138.38 – 139.08	0.70m	
					15025	139.08 – 139.72	0.64m	
		At 140.80 – 142.85 – numerous zones of strong silicification in andesite dike, at ~ 50-60° to CA; at 141.24 – 141.26 – fault joint with soft clay gouge, at ~ 60° to CA; zones of strong quartz-sericite alt'n follow these silicification zones.			15026	139.72 – 139.99	0.27m	
					15027	139.99 – 141.43	1.44m	
					15028	141.43 – 142.83	1.40m	
					15029	142.83 – 144.10	1.27m	
		At 144.84 – 153.95 – zone of strong brecciation (fracture and hydrothermal?) in andesite – to rhyolite – with heterolithic breccia cemented by black material, locally with quartz fragments, zones of intense cataclasis, with thin (hairline) quartz-black material & finely disseminated pyrite. This interval includes ~ 147.30 – ~ 151.00 – rhyolite (rather than andesite), and thus is leveled & less brecciated.			15030	144.10 – 144.84	0.74m	
					15031	144.84 – 146.18	1.34m	
					15032	146.18 – 147.52	1.34m	
					15033	147.52 – 148.95	1.43m	
					15034	148.95 – 150.30	1.35m	
					15035	150.30 – 151.76	1.46m	
					15036	151.76 – 152.70	0.94m	
					15037	152.70 – 153.00	0.30m	
					15038	153.00 – 153.95	0.95m	

CME

From – To (m)	Lithology	Alteration	Mineralization/Sulphides/ Structure	Sample No.	Interval	Length	A
153.95 – 175.56 (EOH)	Granodiorite, at 153.95 – 159.10 – gouging zone (fault zone), at 159.10 – 175.56 (EOH) – (wide fracturing/faulting zone).	154.10 – breciation, rock decomposition,	Strongly broken core	15039	153.95 – 155.40	1.45m	
				15040	155.40 – 156.67	1.27m	
				15041	156.67 – 158.01	1.34m	
				15042	158.01 – 158.86	0.85m	
				15043	158.86 – 159.95	1.09m	
	At 159.50 – 159.90 – zone of very strong silica alt; & with fragments of hetrolithic breccia (after andesite ??).			15044	159.95 – 161.24	1.29m	
	At 162.10 – 163.94 – zone of intense alt (silica fracture, clay/sericite alt), ~~with sporadic pyrite stringers and dissemination~~			15045	161.24 – 162.60	1.36m	
				15046	162.60 – 163.94	1.34m	
	At 163.94 – 164.20 – quartz-sulfide vein; brecciated quartz; sulfides include arsenopyrite, pyrite (~ 5-10% sulfides overall); contacts at ~ 45° to CA.		light to dark grey	15047	163.94 – 164.20	0.26m	
				15048	164.20 – 165.10	0.90m	
	~~At 164.20 – 165.10 – zone of intense silica fracture, sporadic pyrite stringers and dissemination~~		clay alteration,	15049	165.10 – 166.11	1.01m	
				15050	166.11 – 167.08	0.97m	
				15051	167.08 – 167.38	0.30m	
				15052	167.38 – 168.86	1.48m	
	At 167.08 – 167.38 – zone of intense silica fracture; ~~sporadic pyrite vein (~ 3cm thick), patchy to strong sulfides, mainly pyrite and arsenopyrite (~ 5% sulfides overall);~~ light gray unbrecciated quartz. ~~Light alteration~~ alteration zones may be dioritic andesite (?) dikes, or ~~strongly altered fracture zones~~.			15053	168.86 – 170.30	1.44m	
				15054	170.30 – 171.65	1.35m	
				15055	171.65 – 173.03	1.38m	
				15056	173.03 – 173.81	0.78m	
				15057	173.81 – 174.95	1.14m.	
	At ~ 170.30 – 173.80 – moderately altered GRDR (silica alt, silica fracture) ~~with sporadic pyrite stringers (quartz-pyrite stringers ~ 2% by volume)~~ and dissemination.						

CME

Project name:	Skukum Cr	Total Depth (m):	125.58M	Contractor:	Advanced Drilling Ltd.	Hole survey type:		Depth	Dip	Azimuth
Project # :	P56G	Grid:		Northing:		Started:	Sept. 17, 2006			
D.D. Hole #:	SC06-79	Dip:	-50°	Easting:		Completed:	Sept. 18, 2006			
		Azimuth:	150°	Collar Elev.:	1311 m	Logged by:	SS			
		Core size:	NQ2			Date logged:	Sept. 18th, 2006			

From - To (m)	Lithology	Alteration	Mineralization/Sulphides/ Structure	Sample No	Interval	Length	A
0 - 3.60m	Monzonite porphyry, weakly porphyritic, hypidiomorphic texture, dark grey; at 0.58-1.12 - andesite dike						
3.60 - 6.75	Andesite dike at 3.05-3.24; monzonite porphyry (xenolith, or, rather, remaining block between 2 andesite dikes); at 4.39-4.91 and 5.44-5.60 - quartz monzonite, pale pink, medium to coarse grained (also remaining blocks)						
6.75 - 14.60	Quartz monzonite (or microclinized granodiorite??), pale pink, medium to coarse grained. At 9.56-9.61 - small fault zone along andesite dike at ~15° to CA, with quartz-carbonate stringers, At ~ 10.50 - 12.00 - broken core (fracturing zone).						
14.60 - 41.95	Monzonite/Diorite, or, perhaps, fine-to medium-grained granodiorite? At 15.43 - 16.05 - zone of moderate to strong silicification, and quartz - sericite alth, with minor (leached) sulphide (pyrite?) [illegible] At 19.84-20.02 - another structural zone, with fault gouge with [illegible]			15058 15059 15060 15061 15062 15063	15.00 - 15.43 15.43 - 16.05 16.05 - 16.88 18.94 - 19.75 19.75 - 20.02 20.02 - 20.45	0.43m 0.62m 0.83m 0.81m 0.27m 0.43m	
	At ~ 15.25 - 15.45 - quartz-monzonite dike in monzonite/diorite.						
	At 26.80-27.25 - zone of moderate quartz-chlorite (?) ± sericite (?) alth, at ~ 40° to CA.						
	At 28.40-28.80 - zone of strong silicification, & sericite alth, at ~ 60° to CA.						

CME

From - To (m)	Lithology	Alteration	Mineralization/Sulphides/ Structure	Sample No	Interval	Length	Au
41.95 - 49.60	At 34.50-37.68 - quartz-sulfide vein, contacts at ~30° to CA, surrounded by medium-coarse-grained quartz monzonite, pale pink, at 33.00-34.50 and 37.68-34.97, respectively. And, by the way, monzonite/Diorite at 33.00-34.50 - looks like real monzonite/diorite! At 38.75-41.95 - strong siliceous section, moderate to intense alteration. Andesite dike, at 41.95-42.40 - strongly altered (siliceous, intense Qsericite alteration), ~~with sporadic pyrite, strong silicification, strong veining~~; at 42.40-42.75 - Quartz-sulfide vein - brecciated light-grey quartz, cemented by dark-grey quartz and black material; sulfides include pyrite, ~~tetrahedrite~~ sphalerite and chalcopyrite (~ 15% sulfides overall). At 42.75-43.25 - strongly altered andesite, ~~with sporadic pyrite, dissemination and stringers~~. At 43.25-44.75 - strongly broken core (fracturing/faulting zone); almost unaltered andesite. At 44.75 - 45.30 - zone of quartz-sulfide veining, with abundant pyrite, at ~ 60-70° to CA; intense Qsericite alteration. ~ 5% to 10% pyrite overall. At 45.30 - 49.60 - strongly altered andesite (strong silicification, moderate Qsericite alteration), ~~sporadic pyrite, stringers and dissemination~~. At 48.80-49.60 - strongly broken core (fracturing/faulting zone).	15064 15065 15066 15067 15068 15069 15070 15071 15072 15073 15074 15075 15076	38.90 - 39.75 38.75 - 40.15 40.15 - 41.19 41.19 - 41.95 41.95 - 42.40 42.40 - 43.25 43.25 - 44.75 44.75 - 45.30 45.30 - 46.78 46.78 - 48.19 48.19 - 49.60 49.60 - 50.56	0.75m 1.50m 1.00m 0.76m 0.45m 0.85m 1.50m 0.55m 1.48m 1.41m 1.41m 0.96m	1.4

CME

From – To (m)	Lithology	Alteration	Mineralization/Sulphides/ Structure	Sample No.	Interval	Length	Au
49.60 – 83.20	Granodiorite; at 52.80–55.60, 57.00–59.00, 62.00–62.50, 71.00–72.00, 69.40–69.20, 74.00–74.20, 82.50–84.25 – strongly broken core (faulting/fracturing zones) At 61.80–62.68, 64.10–64.63, 64.38–64.86, 65.93–66.44 – dark dike. The entire interval from 49.60 to 83.20 – strong sericite altn. At 81.38–83.20 – very strong sericite altn.		59.44–60.00, 60.50–60.70,	15077	80.77–81.38	0.61m	
				15078	81.38–82.30	0.92m	
				15079	82.30–83.20	0.90m	
				15080	83.20–84.42	1.22m	
				15081	84.42–85.92	1.50m	
				15082	85.92–86.80	0.88m	
83.20 – 87.21	Dacite dike, moderately altered (chloritization, sericite altn.) strongly broken core (fracturing/faulting zone), – soft clay gouge and rock decomposition zone; At 84.42–85.92 – quartz-sulfide vein) light-grey quartz, brecciated, and then cemented by dark grey quartz-sulfides – banded in selvages, coarse and fine disseminations in the vein centre; sulfides include arsenopyrite, pyrite, galena, sphalerite, chalcopyrite; ~ 50–60% sulfides in the selvages, ~ 5–7% in the central part, with gradual transitions; arsenopyrite – mostly in selvages, chalcopyrite – in the central part. Banding at ~ 45° to CA. At 85.92–86.80 – altered andesite with common type of fragments (or sericite altered), and 86.80–86.95 – small rhyolite (?) dike, light-grey, At 86.95–87.21 – altered andesite.	at 83.89–84.22 – zone;	15083	86.80–87.21	0.41m	
				15084	87.21–88.28	1.07m	

CME

in - fault "veins - milky / quartz (not glassy).

From - To (m)	Lithology	Alteration	Mineralization/Sulphides/ Structure	Sample No.	Interval	Length	A
87.21 - 125.58 (EOH)	Granodiorite, variably altered (weak to strong quartz-sericite alt'n, typically less altered in the fractures)						
	At 88.20-88.40, 94.00-94.45, 96.02-96.13, 101.00-102.50, 102.00-104.00, 104.50-105.30, 108.15-108.30, 110.40-112.28, 114.50-115.50, 120.48-122.00, 123.00-123.44, 124.35-125.58 (EOH) - Strongly broken core / fracturing/faulting zones).						
	At 90.27-90.50 - quartz veins at ~ 50° to CA, pinkish-grey quartz, glassy, w/ 2% no sulfides.			15085	98.85-99.36	0.51m	
				15086	99.36-99.50	0.14m	
	At 90.85-91.44 - several aplite-granite veins (some dikes), grey-ish-(pale)-pink, fine-grained.			15087	99.50-100.60	0.70m	
	[redacted]			15088	109.03-109.40	0.37m	
	At 109.40-112.50 - quartz monzonite or granite? - very strongly altered (silicification, quartz-sericite alt'n), [redacted]			15089	109.40-110.86	1.46m	
				15090	110.86-112.00	1.14m	
				15091	112.00-112.50	0.50m	
	[redacted] veining (fine- to coarse-banded pink + brown (not dark!), pinkish, + quartz. ~ 10-20% sulfides overall.			15092	112.50-113.10	0.60m.	
				15093	116.04-116.66	0.62m	
	At 117.30-117.54, 117.59-118.15, 118.26-118.57 - Aplitic dikes; [redacted]			15094	116.66-116.96	0.30m	
				15095	116.96-117.55	0.59m	
	At 120.48-120.96, 121.27-121.59, 121.74-121.80, 122.09-122.87, 123.03-124.20, 124.41-124.60, 125.16-125.58 - Aplitic dikes			15096	117.55-118.71	1.16m	
				15097	118.71-119.03	0.32m	

CME

Project name:	Skukum Cr	Total Depth (m):	69.80m	Contractor:	Advanced Drilling Ltd.	Hole survey type:	Sperry Sun	Depth	Dip	Azimuth
Project #:	P56G	Grid:		Northing:		Started:	Sept 18, 2006			
D.D. Hole #:	SC06-80	Dip:	+60°	Easting:		Completed:	Sept 19, 2006			
		Azimuth:	150°	Collar Elev.:	1311 m	Logged by:	S.S.			
		Core size:	NQ2			Date logged:	Sept. 19, 2006			

From - To (m)	Lithology	Alteration	Mineralization/Sulphides/ Structure	Sample No.	Interval	Length	Au
0 - 0.27m	Monzonite - porphyry, dark grey, weakly - porphyritic, "pepper-and-salt" texture						
0.27 - 4.62	Andesite dikes; at 1.32 - 1.72, 3.24 - 3.50, 4.15 - 4.37 - monzonite - porphyry Contacts are at ~ 30 - 35° to CA.						
4.62 - 44.95	Monzonite/Diorite, dark grey, fine grained, equigranular to weakly - porphyritic, at 9.01 - 20.84 - Andesite dike. Some intervals may be monzonite - porphyry						
	At 10.84 - 10.93 - small Fault zone, with intense foliation, some gouging.						
	At 17.52 - 17.60 - small Fault zone; intense brecciation, some gouge.						
	At 19.57 - 19.61 - small Fault zone; abundant soft clay gouge.						
	At 22.97 - 31.14 - Andesite dike						
	At 28.96 - 30.17 - strongly broken core / fracturing / fault type zone) including 28.35 - 28.65 - feldspar breccia zone, cemented by soft clay gouge, and 30.05 - 30.17 - intense decalcification, at ~ 45° to CA.						
	At 31.14 - 32.23 - Granodiorite, strongly altered (a Skarn alteration).						
	At 34.84 - 35.33 - Andesite dike						

CME

From - To (m)	Lithology	Alteration	Mineralization/Sulphides/ Structure	Sample No.	Interval	Length	A
44.95 – 49.20	Diabase dike, at 46.73–48.46 – strong chloritic altn At 48.46–49.20 – fault zone (strongly broken core), with intense gougery (soft clay gouge at 48.58–48.80 and then in some small cataclasts at 48.80–49.20, also, hematite (possibly phreatomagmatic) breccia over andesite (and with andesite cement?). some pyrite mineralization (disseminated pyrite ~2% pyrite veinlets) strongly chloritic banding (quartz veinlets with hairline fractures) and foliation at ~40° to CA.			15098 15099 15100 15151 15152 15153 15154	45.41–46.73 46.73–47.37 47.37–48.46 48.46–49.20 49.20–50.54 50.54–51.51 51.51–52.12	1.32m 0.64m 1.09m 0.74m 1.34m 0.97m 0.61m	
49.20 – 69.80 (EOH)	Granodiorite at 49.20–49.50 – strongly broken core (fracturing zone), at 49.20–52.51 – strong quartz-sericite altn At 60.60–60.95, 61.51–61.71, 61.80–63.25 – andesite dikes. At 64.45–64.98 – zone of strong brecciation, faulting, rock decomposition and gouging, with fragments of quartz-pyrite veinlets. At 63.44–63.41, 63.85–64.27, 66.25–66.96 & 68.64–69.07 – andesite dikes At 68.45–68.80 – strongly broken core (fracturing zone).			15155 15156 15157	63.20–64.45 64.45–64.98 64.98–65.36	0.75m 0.53m 0.38m	

CME

		Total Depth (m):	69.19m	Contractor:	Advanced Drilling Ltd.	Hole survey type:	Sperry Sun	Depth	Dip	Azimuth
Project name:	Skukum Cr	Grid:		Northing:		Started:	Sept. 19, 2006			
Project #:	P560	Dip:	0°	Easting:		Completed:	Sept. 19, 2006			
D.D. Hole #:	SC06-81	Azimuth:	180°	Collar Elev.:	1310 m	Logged by:	SS			
		Core size:	NQ2			Date logged:	Sept. 20, 2006			

From – To (m)	Lithology	Alteration	Mineralization/Sulphides/ Structure	Sample No.	Interval	Length	A
0 – 32.00m	Monzonite/Granite, dark-grey, equigranular to porphyritic. At 29.3 – 8.34 – Andesite dike, contacts at ~80° to CA.	mostly fine grained,					
32.00 – 37.28	Andesite (or named andesite-Rhyolite?) dike, At 32.00-32.50 – strongly broken core (fracturing zone), with soft clay gouge at 32.40-32.50. At 32.50-33.06 – Banded andesite, strongly stratified bands (at ~90° to CA), ~~with 2-3% fine grained pyrite~~. At 33.06-34.30 – weathered Black andesite, at 34.30 – 34.60 – banded (at ~90° to CA), strongly altered andesite, with alternating bands of strongly stratified, quartz-sericite-altered, relatively less altered andesite, ~~as well as quartz-pyrite veinlets, veinlets (1-2%) of sulphides, overall~~. At 34.60 – 37.10 – Rhyolite (or strongly altered andesite?), light-green, greenish-beige, and grayish-green, locally flow-banded, with quartz-sericite laminae quartz and quartz-pyrite stringers (variably oriented).		15758 15759 15760 15761 15762 15763 15764 15765 15766	30.88 – 32.00 32.00 – 33.06 33.06 – 34.30 34.30 – 34.60 34.60 – 36.10 36.10 – 37.10 37.10 – 37.28 37.28 – 38.10 38.10 – 39.38	1.12m 0.86m 1.24m 0.30m 1.50m 1.00m 0.18m 0.82m 1.28m	

CME

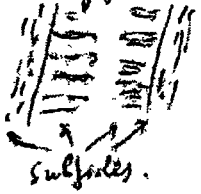
Scale	From – To (m)	Lithology	Alteration	Mineralization/Sulphides/ Structure	Sample No.	Interval	Length
	37.28 – 69.19 (EOH).	At 37.10 – 37.21 – quartz-sulfide vein, banded; gray milky quartz, sulfides include pyrite, sphalerite, chalcopyrite, arsenopyrite (~ 50% sulfides overall). At 37.21 – 37.28 – strongly altered andesite (? or rhyolite), grey, ~~with numerous fine fg pyrite dissemination~~ (moderately altered (mostly sericite alt.) Greenish rock; at 38.57 – 38.62, 38.88 – 39.06, 39.67 – 40.20, 41.30 – 41.42, 41.88 – 42.00, 44.80 – 46.45 – andesite dikes; at 44.65 – 45.55 – strongly broken core (fracturing zone), quartz – carb. stringers at ~ 30° to CA, strong sericite alt'n of GRDR and andesite. At 47.01 – 47.25, 51.32 – 51.99, 55.26 – 55.57 – andesite dikes. At 58.97 – 59.38, 60.38 – 60.80, 60.96 – 61.08 – andesite dikes. At 57.88 – 61.00 – strongly broken core (fracturing zone), strong sericite alt'n of GRDR and andesites, sporadic carb stringers at 20 – 30° to CA. At 65.13 – 68.20 – strongly broken core (fracturing) (fault zone), local rock decomposition and gouging; ~~strong~~ sericite alt. stringers. At 65.63 – 65.86 – andesite dike.		15767 15768 15769 15770 15771 15772 15773	57.88 – 59.38 59.38 – 60.78 60.78 – 62.28 62.28 – 63.78 63.78 – 65.28 65.28 – 66.78 66.78 – 68.20	1.50m 1.40m 1.50m 1.50m 1.50m 1.50m 1.42m

CME

		Total Depth (m):	89.00m	Contractor:	Advanced Drilling Ltd.	Hole survey type:	Sperry Sun	Depth	Dip	Azimuth
Project name:	Skukum Cr	Grid:		Northing:		Started:	Sept 20, 2006			
Project # :	P56G	Dip:	-25°	Easting:		Completed:	Sept 21, 2006			
D.D. Hole #:	[redacted]	Azimuth:	150°	Collar Elev.:	1360m	Logged by:	S.S.			
	SC06-82	Core size:	NQ2			Date logged:	Sept 21-22, 2006			

From - To (m)	Lithology	Alteration	Mineralization/Sulphides/ Structure	Sample No.	Interval	Length	A
0 - [redacted] m	Monzonite/granite, mostly fine-grained, dark grey, locally weakly-porphyritic.						
35.95	At 1.80-2.74, 7.80-10.40 - Andesite dikes.						
	At 10.40-15.80 - Quartz monzonite, pale pink, medium- to coarse-grained, inside this interval (at 11.50-11.83) - a dike (?) of fine-medium grained porphyritic (with dark mafics) equigranular rock (like Goddell's quartz monzonite).						
	At 3.35-3.50, 4.44-4.91, 9.40-9.90 - granodiorite dikes.						
	At 2.75-2.90, 8.30-8.50 - strongly broken core (fracturing zones), with quartz veinlets at ~40-90° to C.A.; the same is at 21.33-21.72 and 26.80-27.05.						
	At 14.93-16.03 - strongly broken core, with thick soft clay gouge zone at 14.93-15.00 (fracturing/faulting zone).			15174	34.60-34.85	0.25m	
				15175	34.85-36.00	1.15m	
36.40 - [redacted]	Zoned andesite-rhyodacite dike; at 36.40-[redacted]-36.50 - altered andesite, banded (alternating zones of hydrofracturing, perhaps, after flow-banding (stronger and weaker) with minor pyrite dissemination).			15176	36.00-36.40	0.40m	
	at 36.50-37.07 - unaltered black andesite, at 37.07-37.27 - zone of strong alteration/bleaching/silicification and quartz veining, at [redacted] in andesite ~~contains pyrite-sulfosalts-galena-sphalerite-arsenopyrite, minor gold~~.			15177	36.40-37.07	0.67m	
				15178	37.07-37.27	0.20m	
				15179	37.27-38.73	1.46m	
				[redacted]			

CME

From – To (m)	Lithology	Alteration	Mineralization/Sulphides/ Structure	Sample No.	Interval	Length	A
	← At 37.27–39.38 Rhyolite (or strongly altered andesite?), light green to gray-green, fine grained, aphanitic, with sparse quartz-sulfide (pyrite, sphalerite?) stringers; at ~ 39.50–39.84 – Andesite, dark gray.			L5780	38.73 – 39.84	1.11m	
				L5781	39.84 – 40.30	0.46m	
				L5782	40.30 – 40.84	0.54m	
	39.84 – 40.30 Zone of strong alteration over andesite/latite fragments, quartz-sericite alteration) quartz-sulfide veining and sulfide (pyrite) veinlets.			L5783	40.84 – 41.50	0.66m	
– 40.30	At 40.18–40.23 – the thickest quartz-sulfide vein, contains abundant arsenopyrite, minor pyrite and galena, has comb/foam texture in rhyolite – finely banded. ~ 30–40% sulfides overall. Vein is at ~ 20° to CA 						
40.30 – – 89.00 (EOH).	Greenschist, at 40.30–40.84 – strong quartz-sericite alteration.						
	At [redacted], 45.60–45.88, 45.94–46.16 – Andesite dikes.						
	At 46.60–46.94 – strongly broken core (fracture zone).						
	At ~ 43.80–53.00 – strong potassic alteration of GRDR (orange tint).						
	At ~ 48.50–53.78 – strongly altered, fractured, decomposed GRDR, at 52.47–53.00, 53.78–58.46 – Andesite dikes,			L5784	58.35 – 59.13	0.78m	
	At 59.13 – 59.80 – zone of strong silicification in GRDR, [redacted] pyrite			L5785	59.13 – 59.80	0.67m	
	[redacted]			L5786	59.80 – 60.24	0.44m	

CME

From – To (m)	Lithology	Alteration	Mineralization/Sulphides/ Structure	Sample No.	Interval	Length	A
	At 70.90–71.32 – strongly	broken core (fracturing/faulting zone).		15187	76.80–77.42	0.62m	
	At 77.00–80.95 – strongly	broken core (faulting/fracturing zone);		15188	77.42–78.12	0.70m	
	at 77.42–81.81 – strong	quartz-sericite alt., silt. to fracture,		15189	78.12–79.50	1.38m	
	~~Locally weak core/rock disintegration (to 2 cm fragments)~~			15190	79.50–80.70	1.20m	
	(especially at 80.00–80.30), and sporadic quartz-carb. ~~stringers~~ veinlets.			15191	80.70–81.81	1.11m	
				15192	81.81–82.27	0.46m	
	At 86.18–86.56 – strongly broken core (fracturing zone), at 86.34–86.39 – Rhyolite dike, porphyritic, at ~90° to CA.						
	At 87.70–88.00, 88.50–89.00 – strongly broken core (fracturing zones).						

CME

		Total Depth (m):	111.86m	Contractor:	Advanced Drilling Ltd.	Hole survey type:	Sperry Sun	Depth	Dip	Azimuth
Project name:	Skukum Cr	Grid:		Northing:		Started:	Sept 21, 2006			
Project #:	P56G	Dip:	-50°	Easting:		Completed:	Sept 22, 2006			
D.D. Hole #:	Scae-83	Azimuth:	180°	Collar Elev.:	1310 m	Logged by:	S.S.			
		Core size:	NQ2			Date logged:	Sept 22-23, 2006			

From - To (m)	Lithology	Alteration	Mineralization/Sulphides/ Structure	Sample No.	Interval	Length	A
0 - 4.80 m	Monzonite/Diorite, fine-grained, equigranular, dark-grey; at 1.10 - 1.70 - leucocratic rock (migmatite from Precambrian?), fine-grained, granite-like, white to light grey, with some mafic banding.			migmatite from Pre Cambrian			
4.80 - 6.01	Andesite dike, with elongated plagioclase laths.						
6.01 - 18.80	Quartz monzonite, pale pink, medium to coarse-grained, at 15.41 - 16.46 - Andesite dike						
~~18.80~~	At 16.60 - 18.80 - strongly broken core, at 18.60 - 18.80 - soft clay gouging on fresh (x 1.2 cm thick) tectonic seams.						
18.80 - 49.87	Monzonite/Diorite, dark grey, ~~fine~~ mostly fine-grained, irregularly-grained, equigranular to weakly-porphyritic, with rounded (oval, etc.) segregations (leuco- and melanocratic), at ~ 29.50 - 29.80 - medium to coarse-grained schlieren (?) "schlieren" (?) - grained schlieren, monzonite, with segregative distribution of ~~fine~~ mafic minerals,						
	At ~ 38.30 - 41.78 - strong quartz-sericite alteration of Monzonite/Diorite.						
	At 41.78 - 42.42 - granodiorite dike						

CME

Scale	From – To (m)	Lithology	Alteration	Mineralization/Sulphides/ Structure	Sample No.	Interval	Length	A
		← At 42.42 – [illegible] – melanocratic dark gray, almost black crystalline (fine-to medium-grained) micaceous (biotite?) rock (mica schist??) locally – gneissic texture? It is cut by quartz-monzonite dikes and dikelets at 43.25-43.32, 44.25–44.30, 45.04-45.08, 45.59–45.97, 46.34-46.38 (at ~ 60-80° to CA). It is also cut by granodiorite at 42.87-43.17, 46.78–48.07, But, in some places, granodiorite looks like granitic segregations in crystalline (mica) schists.						
		At 48.57-48.90 – pegmatitic vein, coarse-crystalline (pink FSP).						
49.87– –51.10		Fault zone over altered and disrupted andesite, andesite in variably-sized fragments is cemented by ugloride and soft clay gouge						
51.10– –53.14		Strongly altered (silicified) andesite, with double quartz-sulfide (pyrite) veinlets at ~ 30° to CA. Locally – heterolithic breccia (Phreatomagmatic?) with andesite (?) cement. (At 52.40–52.83). At 52.83 – 53.14 – Quartz-sericite vein, light gray milky to glassy quartz. This andesite is part of zoned andesite-Rhyolite dike.						

CME

From – To (m)	Lithology	Alteration	Mineralization/Sulphides/ Structure	Sample No.	Interval	Length
53.14 – 57.97	Rhyolite, light green to light-grey to green, locally flow-banded, with sporadic barely visible quartz-pyrite stringers.			15793	49.20 – 49.87	0.67m
				15794	49.87 – 51.10	1.23m
				15795	51.10 – 52.40	1.30m
57.97 – 58.20	Strongly altered andesite (sheared), with abundant finely disseminated pyrite (~ 5% pyrite, locally up to 10–15%), at 58.16 – 58.86 strongly broken core, with rock decomposition, abundant gouge.			15796	52.40 – 53.14	0.74m
				15797	53.14 – 54.54	1.40m
58.20 – 60.20	Granodiorite, at 58.20 – 59.14 – abundant finely-disseminated pyrite (~ 5–7% pyrite overall).			15798	54.54 – 56.00	1.46m
				15799	56.00 – 57.44	1.44m
				15200	57.44 – 57.97	0.53m
60.20 – 63.81	Andesite dikes, at 62.80 – 62.80 – Granodiorite.			15201	58.57 – 59.14	1.17m
				15202	59.14 – 60.20	1.06m
63.81 – 111.86m (EOH)	Granodiorite, variable alkaline alteration (mostly weak to moderate). At 64.08 – 64.96 – strongly broken core, greyish – carb. veining (no sulfides). At 65.10 – 65.45 – strongly broken core, at 65.20 – 65.30 – Andesite dike. At 67.07 – 67.40, 71.09 – 71.59, 76.93 – 76.27, 77.76 – 78.57, 79.09 – 80.58 – Andesite dikes. At 88.09 – 90.80 – Strongly broken core (at 88.35 – 88.70 – gouge) (fracturing/faulting zone. At 90.15 – 90.35 – granite (dark-grey) veining core, with large pyrite segregations.			15203	89.61 – 90.15	0.54m
				15204	90.15 – 90.35	0.20m
				15205	90.35 – 90.80	0.45m

CME

From – To (m)	Lithology	Alteration	Mineralization/Sulphides/ Structure	Sample No.	Interval	Length
	At 53.60-93.18- Strongly broken one decomposed GRDK, at 53.60-93.70- Bedrock dike, also broken (fracturing/ (faulting zone).			15206	104.85-105.30	0.45m
	At 100.57-102.72- 2 quartz veins (glassy quartz, no sulphides), at 102.20-102.50- Numerous quartz-carb. stringers, 1-10 mm thick, at ~ 30-70° to CA.			15207	105.30-107.17	1.27m
				15208	107.17-108.30	1.13m
				15209	108.30-109.33	1.03m
				15210	109.33-110.15	0.82m
				15211	110.15-110.75	0.60m
	At 105.35-107.17- Strongly altered (Sericite alt'n) GRDK, with Qcarb stringers (1-5 mm thick) at ~ 60-70° (to CA)					
	At 107.17-109.70- Bedrock dike, strongly altered (Sericite alt'n, Qcarb stockwork), at ~~100.90-109.18 - zone of quartz veining~~ (at 108.30-108.50 - 108.50-108.50), ~~with fg pyrite, trace galena, & sphalerite overall~~), at ~~108.60-109.18 - quartz breccia cemented by black fine grained black~~ (sulphide?) element.					

CME

		Total Depth (m):		Contractor:	Advanced Drilling Ltd.	Hole survey type:	Sperry Sun	Depth	Dip	Azimuth
Project name:	Skukum Cr	Grid:		Northing:		Started:	Sept 22, 2006			
Project #:	P56G	Dip:	-45°	Easting:		Completed:	Sept 23, 2006			
D.D. Hole #:	SC06-84	Azimuth:	150°	Collar Elev.:	1310m	Logged by:	S-S.			
		Core size:	NQ2			Date logged:	Sept 23, 2006			

From - To (m)	Lithology	Alteration	Mineralization/Sulphides/ Structure	Sample No.	Interval	Length	A
0 - ~37.98 m	Monzonite/Diorite, dark-gray, at some intervals - perhaps, monzonite-porphyry, locally - small mafic and felsic enclaves.	mostly fine-grained, locally weakly porphyritic;					
	At 2.57-3.25 - Andesite dike with elongated plagioclase laths,						
	At 7.88-8.50, 10.07-10.15 - Andesite dikes.						
	At 10.70-11.00, 12.94-13.37 - Granodiorite dikes						
	At 26.40-27.03, 27.67-28.30 - strongly broken core (fracturing zones) with quartz-carb. stringers at 20-30° to CA.						
	At 32.06-34.45 - monzonite-porphyry, dark-gray, porphyritic						
37.98 - 39.14	Granodiorite, at 37.98 - 39.14 - strongly broken core (fracturing zone), moderately altered (sericitization, chloritic alt.)			15212	37.98 - 39.14	1.16m	
				15213	39.14 - 39.76	0.62m	
				15214	39.76 - 40.14	0.38m	
39.14 - 40.85	Strongly altered (sericitized) andesite, with sporadic pyrite stringers, at 39.76 - 40.14 - Quartz-sulfide vein, banded in texture, contains pyrite, chalcopyrite, arsenopyrite, dark-brown sphalerite (~ 30-60% sulfides overall); banding at ~ 90° to CA. to 45° to CA.			15215	40.14 - 40.85	0.71m	
				15216	40.85 - 42.17	1.32m	
40.85 - 42.17	Granodiorite, altered (moderate to strong chloritic alt., sericitization); strongly broken core over the entire interval (fracturing/faulting zone)						
	At 41.30-41.60 - Andesite dike						

CME

From – To (m)	Lithology	Alteration	Mineralization/Sulphides/ Structure	Sample No.	Interval	Length
42.17 – 43.43	Rhyolite dike, light green, beige-green to grayish-green, aphanitic, aplitic, with sporadic 1-3 mm quartz-pyrite stringers At 43.42–43.43 – quartz-pyrite veinlets 2 cm thick, at ~50° to CA The entire interval – strongly broken core (fracturing/faulting zone)			15217	42.17 – 43.43	1.26m
43.43 – 43.89	Granodiorite, strongly altered (QSericite alt., argillic alt.), at 43.72–43.80 – fault seam (strong rock decomposition, soft gouge) At 43.80–43.89 – Q-Carb vein, cemented/brecciated rock, and bleached material.			15218	43.43 – 43.89	0.46m
43.89 – 44.16	Quartz-sulfide vein, banded in 2 bands (bearing at ~40° to CA), contains arsenopyrite, pyrite, dark-brown sphalerite; ~10–15% sulfides overall.			15219	43.89 – 44.16	0.27m
44.16 – 47.76	Strongly altered andesite (grey) (Silicified), locally weakly banded at ~50–80° to CA; contains sporadic quartz-pyrite – dark brown sphalerite veinlets ~1–2.5 cm thick, at ~45° (~30°) to CA. At 47.06–47.76 – weakly altered (dark-grey, almost black) andesite.			15220	44.16 – 45.66	1.50m
47.76 – 48.16	Granodiorite, strongly altered (QSericite alt.)		To 48.46 – strongly broken core (fracturing/faulting ↓	15221	45.66 – 47.06	1.40m
48.16 – 48.67	Strongly altered andesite (grey to light-grey) (Silicified), with sporadic pyrite stringers, at 48.22–48.26 Q-Carb vein, with brecciated rock fragments, at ~50° to CA, at 48.46–48.52 – quartz-sulfide vein (pyrite, arsenopyrite, dark-brown sphalerite) (~20% sulfides overall), banded to crustiform texture.			15222	47.06 – 48.16	1.10m
				15223	48.16 – 48.67	0.51m
				15224	48.67 – 50.13	1.46m
				15225	50.13 – 51.51	1.38m

CME

From - To (m)	Lithology	Alteration	Mineralization/Sulphides/ Structure	Sample No.	Interval	Length
48.67 - 60.65 (EOH)	Greenschist, at 48.67 - 50.23 - strong discrete altn, at 50.23 - 50.38 - andesite dike at ~ 30-20° to CA, at 52.57 - 53.77 - andesite dike. At 53.95 - 54.59, 55.80 - 55.88, 56.22 - 56.27, 56.93 - 57.67, 58.68 - 58.98, 59.61 - 59.81, 60.03 - 60.11 - Andesite dikes. At 54.59 - 58.68 - strong discrete altn of GRSR. At 56.00 - 56.93 and - Quartz-monzonite? pale-pink, fine-grained, leucocratic (like QM at Goodwell).				

CME

Project name: Skukum Cr | Total Depth (m): 84.73m | Contractor: Advanced Drilling Ltd. | Hole survey type: Sperry Sun | Depth | Dip | Azimuth
Project #: P56G | Grid: | Northing: | Started: Sept. 23, 2006
D.D. Hole #: SC-06-85 | Dip: +50° | Easting: | Completed: Sept. 24, 2006
Azimuth: 150° | Collar Elev.: 1360m | Logged by: S.S.
Core size: NQ2 | Date logged: Sept. 24, 2006

From - To (m)	Lithology	Alteration	Mineralization/Sulphides/ Structure	Sample No.	Interval	Length	A
0 - 58.90m	Monzonite/Diorite, dark-grey, fine-grained, equigranular to weakly-porphyritic, with intervals of monzonite-porphyry? with xenoliths (enclaves) of more leucocratic rock (stock mes. Aft 5.82 - 5.84 - Andesite dike, with elongated plagioclase laths. Aft 0.00 - 0.60m strongly broken core (fracturing zone). Aft 11.43 - 11.86 - Andesite dike. Aft 16.37 - 23.67 - rather monzonite-porphyry than monzonite/diorite. Aft 19.01 - 19.65 - strongly broken core (fracturing/faulting zone). Aft 20.75 - 20.96 - fresh monzonite dike, coarse-grained, pale-pink. Aft 26.11 - 26.23 and 27.26 - 28.53 - granodiorite, medium-coarse-grained, fresh, Aft 26.23 - 27.26 - Andesite dike; contacts at ~ 30-40° to CA. There monzonites/diorites, or whatever it is, have so irregular texture and contain so many "enclaves" (both meso- and melanocratic) and possibly xenoliths (of some very fine-grained rocks), that may resemble some kind of breccia (intrusive breccia) of, actually monzonite porphyry, with its branching "dikelets" or rounded "strips" penetrating into some previous rock (real monzonite-phase?).					

CME

Core	From – To (m)	Lithology	Alteration	Mineralization/Sulphides/ Structure	Sample No	Interval	Length	A
	58.90 – 64.10.	~~At 37.52-38.58 pyrite stringers 1-3mm thick at 60° to CA.~~ At 58.25 – 58.80 – Strongly broken core, with rock decomposition and soft clay gouge. At 57.50 – 57.75 – Strongly broken core, at 57.73-57.80 – soft clay gouge. Andesite dike, black; ~~at~~ variable chloritic alteration (from weak to strong); ~~5% pyrite stringers.~~ ~~At 60.55 – 61.19 – quartz-sulfide veining & acicular (hornblende?) crystals up to 1cm thick, at 30-60° to CA.~~ At 61.19 – 61.36 – fault seam, with rock decomposition and soft clay gouge. 61.36-61.95 – quartz-sulfide vein (at 61.36-61.48 – footwall breccia – heterolithic breccia, with black fine-grained cement), zoned from massive and ~~massive~~ banded sulfides in footwall salband, with 100% sulfides, to quartz-vein (~10-15% sulfides), and then to banded hanging wall salband (~30-40% sulfides). Sulfides include pyrite, dark brown sphalerite (footwall), arsenopyrite (mostly hangingwall). At 61.95 – 62.24 – strongly altered (chloritized) andesite, ~~with disseminated pyrite stringers.~~ At 62.24-62.72 – green lamprophyre, strongly altered (chloritized andesite dike) At 62.72 – 64.10 – Andesite dike, moderately altered (chloritized). At 64.80-65.40 – Strongly broken core (~~fault~~ fracturing (faulting zone)		15226 15227 15228 15229 15230 15231 15232 15233 15234 15235 15236	37.10 – 37.46 37.46 – 37.64 37.64 – 38.10 57.91 – 58.90 58.90 – 60.36 60.36 – 61.36 61.36 – 61.95 61.95 – 62.72 62.82 – 64.10 64.10 – 65.53 65.53 – 66.95	0.36m 0.22m 0.46m 0.99m 1.46m 1.00m 0.59m 0.77m 1.38m 1.43m 1.42m	

CME

From – To (m)	Lithology	Alteration	Mineralization/Sulphides/ Structure	Sample No.	Interval	Length	A
64.10 – 84.73 (EOH)	Granodiorite, at 64.10 – 65.53 – strong chloritic alt. Aft 70.24–72.60, 74.86–75.87, 78.08–78.60, – Andesite dikes. Aft 76.55–82.20, 82.20–84.73 (EOH) – strongly broken core (fracturing/faulting zones) Aft 83.10–84.00 – quartz-carb. and quartz-fluorite(?)/stringers, at 30–40° to CA.			15237 15238 15239	82.30–83.10 83.10–84.00 84.00–84.83	0.80m 0.90m 0.83m	

CME

		Total Depth (m):	58.83m	Contractor:	Advanced Drilling Ltd.	Hole survey type:	Sperry Sun	Depth	Dip	Azimuth
Project name:	Skukum Cr	Grid:		Northing:		Started:	Sept. 24, 2006			
Project # :	P56G	Dip:	0°	Easting:		Completed:	Sept 25, 2006			
D.D. Hole #:	SC06-86	Azimuth:	1500	Collar Elev.:	13 m	Logged by:	SS			
		Core size:	NQ2			Date logged:	Sept. 25, 2006			

From - To (m)	Lithology	Alteration	Mineralization/Sulphides/ Structure	Sample No.	Interval	Length	A
0 – 12.15m	Highly metamorphic micaceous (biotite) crystalline rock (mica schist), bedded/banded at 60° to CA, migmatitized (with leucocratic bands and stringers)						
	At 4.02-4.33, 9.14-9.63 – andesite dikes, both with plagioclase phenocrysts (first - tabular, second - elongated laths).			15249	12.15 – 18.29	6.14m	
12.15 – 21.46	Andesite dikes, dark-grey, almost black, ~~at 19.91 – 20.24 sporadic~~ aphanitic, aphanitic, but locally with small vugs filled in by chlorite.			15240	18.29 – 19.43	1.14m	
				15241	19.43 – 20.44	1.01m	
				15242	20.44 – 21.46	1.02m	
				15243	21.46 – 21.76	0.30m	
21.46 – 21.76	Quartz – sulfide vein, brecciated to banded, with sericite and mylonite bands. Sulfides include (pyrite, arsenopyrite, possibly sphalerite (~ 40-60% sulfides overall). Also, contains some magnetite.			15244	21.76 – 22.86	1.10m	
				15245	22.86 – 24.27	1.41m	
				15246	24.27 – 25.64	1.37m	
21.76 – 43.80	Granodiorite, at 21.76 – 21.91 – fault zone – mylonitized, cataclased GRDR, with their variously oriented quartz-carb. stringers (~1-3 mm) forming a crackle breccia texture. At 21.96 – 24.50 – very strong quartz-sericite alteration, then moderate to strong chlorite alteration and silicification. At 24.86 – 22.75 – strongly broken core (fracturing zone).			15247	25.64 – 25.91	0.27m	
				15248	25.91 – 27.33	1.42m	
				15250	27.33 – 28.65	1.32m	
	At 23.13-23.25, 23.40-24.19 – dacitic dikes			15301	28.65 – 29.35	0.70m	
	~~At 24.01-24.23 – quartz-pyrite (sphalerite) breccia vein, strike at 90° to CA~~			15302	29.35 – 30.60	1.25m	
	At 28.80-30.30 – zone of strong alteration (silicification, clay alteration) ~~with pyrite, pyrrhotite, sphalerite~~ (fracturing)						

CME

Scale	From – To (m)	Lithology	Alteration	Mineralization/Sulphides/ Structures	Sample No.	Interval	Length	A
		At 33.12–33.93 – andesite dike, altered (Qtz-serc alt'n) GRDR, Chalcopyrite? / stringer ct ~	at 33.93–38.20 – strongly Quartz-pyrite (± 0–90° to CA, very curvy, ~ 1cm thick.		15303	33.42–34.80	1.38m	
					15304	34.80–35.45	0.65m	
					15305	35.45–36.58	1.13m	
		At 34.87–34.91 – fault seam, at 90° to CA, with soft clay gouge.						
		To 43.80 – strongly altered GRDR (Ser alt'n, stringer, fracture, frequent			15306	36.60–32.00	1.40m	
		At 43.80–44.76 – andesite dike, (broken core).	strongly altered and fractured		15307	32.00–33.42	1.42m	
	44.76 – 45.59	Quartz-sulfide vein; at ~ 70% sulfides overall); ~ 70% dark-brown sphalerite, + 10% arsenopyrite + pyrite + chalcopyrite. Looks like sphalerite was brecciated and then cemented and partially replaced by other sulfides (especially by galena).	44.76 – 45.08 – massive sulfides (~100%,		15308	36.58–37.99	1.41m	
					15309	37.99–39.46	1.47m	
					15310	39.46–40.94	1.48m	
					15311	40.94–42.42	1.48m	
					15312	42.42–43.80	1.38m	
		At 45.08 – 45.59 – quartz-sulfide material, coarsely-disseminated, locally sharply-banded or crustiform texture; sulfides include dark-brown sphalerite, arsenopyrite, pyrite, chalcopyrite, galena; ~ 20% sulfides overall (locally up to 70%, down to 10%).			15313	43.80–44.76	0.96m	
					15314	44.76–45.08	0.32m	
					15315	45.08–45.59	0.51m	
	45.59 – 66.35	Strongly altered (silicification, Qtz-serc alt'n) andesite dike,			15316	45.59–46.35	0.76m	

CME

From – To (m)	Lithology	Alteration	Mineralization/Sulphides/ Structure	Sample No.	Interval	Length
46.35 – 47.24	Granodiorite, moderately to strongly altered (silicification, clay alt.) ~~[illegible]~~		~~[illegible]~~	15317	46.35 – 47.24	0.89m
				15318	47.24 – 48.15	0.91m
47.24 – 48.15	Andesite dike, moderate to strong alteration, silicification			15319	48.15 – 49.34	1.19m
				15320	49.34 – 50.84	1.50m
48.15 – 58.83m (EOH)	Granodiorite, moderately to strongly altered (chlorite alteration), at 57.57.60, 54.87-54.63, 55.34-55.41 – Quartz-sulfide (galena, sphalerite, pyrite, chalcopyrite) veinlets, 1-2cm thick, at ~40-60° to CA. At 55.00-58.83 (EOH) - strongly broken core (fracturing/faulting zones).			15321	50.84 – 52.26	1.42m
				15322	52.26 – 53.76	1.50m
				15323	53.76 – 55.26	1.50m
				15324	55.26 – 56.76	1.50m
				15325	56.76 – 57.80	1.04m
				15326	57.80 – 58.83	1.03m

CME

		Total Depth (m):	71.63m	Contractor:	Advanced Drilling Ltd.	Hole survey type:	Sperry Sun	Depth	Dip	Azimuth
Project name:	Skukum Cr.	Grid:		Northing:		Started:	Sept 25 2006			
Project #:	P566	Dip:	-25°	Easting:		Completed:	Sept 25 2006			
D.D. Hole #:	SC06-87	Azimuth:	150°	Collar Elev.:	1314 m	Logged by:	S.S.			
		Core size:	NQ2			Date logged:	Sept 26, 2006			

From - To (m)	Lithology	Alteration	Mineralization/Sulphides/ Structure	Sample No.	Interval	Length	A
0- -20.26m	Highly metamorphosed micaceous (biotite) rock (mica schist), banded/bedded at ~ 40° to CA, strongly recrystallized, with concordant quartz bands and stringers, locally - gneissic, micaceous / dioritic to granitic. At 4.90-5.15 - Andesite dike, porphyritic (Plagioclase tablets) At 15.08-15.72 - Monzonite porphyry dike, dark grey, porphyritic, (copper and gold ? feldspar ?) at ~ 80° to CA, at footwall contact ~ 2-4mm thick ~~Epidote~~ band, + ~2-4mm thick quartz (?) Plagioclase ?) zone outside (exozone).	Exozone					
20.26- -21.38	Andesite dike, dark greenish-grey, aphanitic, upper contact at ~ 50-60° to CA, at 20.38-21.06 - strongly silicified/recrystallized Andesite altn, banded, at 21.06- -21.35 - strong sulfide mineralization over brecciated/altered andesite (zone of quartz-sulfide veining); sulfides include (pyrite, arsenopyrite, minor sphalerite, trace galena (~ 30-40% sulfides overall), at 21.35-21.59- - strongly altered andesite banded (alternating silicification and Andesite altn), at 21.59-22.37- zone of intense quartz-veining + quartz veins, brecciated/ textured (fragments of altered andesite are visible), sulfides include pyrite, arsenopyrite (mostly close to lower contact) (~ 20% sulfides overall), mostly fine and coarse disseminations; light-grey quartz too broken and cemented by dark-grey quartz + black mineral (fine sulfides;		15327 15328 15329 15330 15331	18.81- 20.26 20.26- 21.06 21.06- 22.31 22.31- 23.09 23.09- 24.38	1.45m 0.80m 1.25m 0.78m 1.29m	

CME

From – To (m)	Lithology	Alteration	Mineralization/Sulphides/ Structure	Sample No.	Interval	Length	A
	At 22.31–23.03 – almost unaltered ~~altered~~ andesite / mostly quartz-carbonate stringers and ~~silicification~~ fracturation bands,	andesite, black, at 23.03–24.38 – strongly silicification alteration, with quartz stringers, dark-green.		15332	24.38–25.88	1.50m	
				15333	25.88–26.97	1.09m	
24.38 – 31.63m (EOH)	Granodiorite, at 24.38–26.97 – very strong ~~silicification~~ alteration, minor silicification, at 26.97–31.20 – andesite dike, strongly altered (QSer alt, dCarb stringers) dark-green.						
	At 34.50–37.00 – broken core (fracturing zone)			15334	36.58–38.00	1.42m	
	At 38.50–38.60 – 2 to 3 quartz-chalcopyrite stringers, at 30–50° to CA, 3–8mm thick.			15335	38.00–39.49	1.49m	
	At 32.88–33.35 – zone of quartz-pyrite stringers, at 50° to CA, (actually, silicification zone with pyrite dissemination, or series of Q-pyrite stringers closely spaced.			15336	39.49–40.50	1.01m	
				15337	40.50–41.18	0.68m	
				15338	41.18–42.10	0.92m	
				15339	42.10–43.05	0.95m	
	At 41.18–43.05 – Zone of strong silicification, QSericite alteration after andesite (?), with abundant sulfide dissemination and quartz-sulfide veining. Pyrite sharply predominates but arsenopyrite is locally also abundant, and sphalerite (brown to dark-brown) is also present as well as traces of galena. Overall sulfide content – ~20%, locally up to 40%. (Py 65; Apy 20; Sph 10; Gln – 5% – relative amounts).			15340	43.05–43.85	0.80m	
				15341	43.85–45.15	1.30m	
	At 43.05–43.85 – strongly altered GRDR (QSericite alteration, silicification), with frequent quartz-pyrite stringers.						

CME

From – To (m)	Lithology	Alteration	Mineralization/Sulphides/ Structure	Sample No.	Interval	Length
	At 45.42-45.72, 46.31-46.65 - Andesite dikes.			15342	45.15-46.65	1.50m
	~~At 46.65-48.15 - Fine black quartz-pyrite stringers (± arsenopyrite?)~~			15343	46.65-48.15	1.50m
	~~At 48.15-49.50 - Zone of Brec (1-3cm) quartz-pyrite stringers at 50-70° to CA.~~			15344	48.15-49.50	1.35m
	At 53.35-53.85 - Strongly broken core (fracturing zone), with gouge & Carb stringers at ~80° to CA.			15345	53.34-53.84	0.50m
				15346	53.84-54.87	0.93m
				15347	54.87-55.35	0.58m
	At 56.39-61.50 - Strongly broken core (fracturing/faulting zone), at 58.10-58.30 - Soft clay gouge and coarse graphite.			15348	58.80 ~~55.35~~-61.30	1.50m
	~~At 61.85-70.30 - Spotty Carbonate (quartz-pyrite?) stringers~~			15349	61.30-62.13	0.83m
	in GRWK, variably altered ~~at 62.28-62.80~~ - strongly altered			15350	62.13-62.78	0.65m
	(Carbonatization, Quartz alt.) andesite (?) dike, ~~Locally with~~			15351	62.78-63.80	1.02m
	~~sulphides (pyrite, trace sphalerite?) (~10%, subplate, small).~~			15352	63.80-65.20	1.40m
				15353	65.20-66.70	1.50m
				15354	66.90-68.20	1.30m
				15355	68.20-~~69.20~~ 69.20	1.00m
				15356	69.20-70.30	1.10m
				15357	70.30-71.63	1.33m

CME

		Total Depth (m):	71.63m	Contractor:	Advanced Drilling Ltd.	Hole survey type:	Sperry Sun	Depth	Dip	Azimuth
Project name:	Skukum Cr	Grid:		Northing:		Started:	Sept 25, 2006			
Project #:	P56G	Dip:	-50°	Easting:		Completed:	Sept 26, 2006			
D.D. Hole #:	SC06-88	Azimuth:	150°	Collar Elev.:	13 m	Logged by:	BS			
		Core size:	NQ2			Date logged:	Sept 27, 2006			

From - To (m)	Lithology	Alteration	Mineralization/Sulphides/ Structure	Sample No.	Interval	Length	A
0 - 23.27m	Highly-metamorphic hornfelsed (biotite) rock (meta sediment), bedded/banded at ~ 35° to CA, locally migmatitized. At 16.30-16.93 - Andesite dike with elongated plagioclase laths, at 17.06-17.34 - monzonite-porphyry dike, grey At 19.83-20.35 - monzonite/diorite or monzonite porphyry dike, dark grey fine-grained equigranular to porphyritic (very variable texture),						
23.27 - 24.04	Monzonite-porphyry, grey, salt-and-pepper texture, porphyritic						
24.04 - 26.56	Granodiorite, coarse-grained, fresh, at 24.77 - 25.05 - monzonite-porphyry						
26.56 - 27.40	Monzonite-porphyry						
27.40 - 27.71	Andesite dike						
27.71 - 27.97	Granodiorite, coarse-grained, fresh.						

CME

Core	From – To (m)	Lithology	Alteration	Mineralization/Sulphides/ Structure	Sample No.	Interval	Length	A
	24.97 – 33.05	Andesite dike, dark-grey, almost black, aphanitic, aphyric to weakly porphyritic (thin (1) tabular plagioclase phenocrysts), variably altered (mostly quartz-sericite alt'n), locally banded at ~70° to CA.						
		At 30.45 – 33.05 – Strongly broken core, at 31.50 – 31.60 – coarse hyaloclastite at ~ 50-60° to CA, at 31.60 – 31.80 – quartz-pyrite veining.			15358	27.43 – 27.97	0.54m	
					15359	27.97 – 29.47	1.50m	
					15360	29.47 – 30.97	1.50m	
					15361	30.97 – 31.98	1.01m	
	33.05 – 43.25	Granodiorite, at 33.05 – 35.60 – strongly broken core, locally [redacted] with hydrothermal brecciation (fracturing/faulting zone),			15362	31.98 – 33.05	1.07m	
		at 33.05 – ~38.00 strong sericite alt'n.			15363	33.05 – 34.55	1.50m	
		At 35.10 – 35.60 – andesite dike, strongly altered (mostly sericite alt'n), grey to dark grey.			15364	34.55 – 36.05	1.50m	
					15365	36.05 – 37.55	1.50m	
		At 39.35 – 40.89 – completely silicified (and otherwise altered) andesite (or rhyolite?) dike with granular quartz-pyrite/chalcopyrite/sphalerite stringers at 25° to CA.			15366	37.55 – 39.05	1.50m	
					15367	39.05 – 40.44	1.39m	
					15368	40.44 – 41.88	1.44m	
		At 39.35 – 40.10 – Strongly broken core (fracturing zone).			15369	41.88 – 43.25	1.37m	
	43.25 – [redacted] 46.90	Andesite dike, dark-grayish green, variably altered (sericite alt'n, chloritization).			15370	43.25 – 44.75	1.50m	
		At 45.87 – 45.90 – Quartz-calcite stringers at ~ 70° to CA (with pyrite, sphalerite, galena).			15371	44.25 – 46.25	1.50m	
		[redacted] At 45.[redacted] – 46.90 – Strongly broken core (fracturing/faulting zone).			15372	46.25 – [redacted] 46.90	[redacted] 0.85m	

CME

From – To (m)	Lithology	Alteration	Mineralization/Sulphides/ Structure	Sample No.	Interval (m)	Length	A
46.90 – 49.97	Granodiorite, at [illegible] – 47.10 – zone of strong silicification, chloritic alt'n, with pyrite dissemination ~ 5-10%, at 80-90° to CA.			15373	[illegible] – 48.24	1.14m	
				15374	48.24 – 49.10	0.86m	
				15375	49.10 – 49.97	0.87m	
49.97 – 54.40	Andesite dike, dark grey to grey, aphyric, ~~strongly~~ strongly altered (silicified + chloritic alt'n), at [illegible] – 53.67 – intense sulfide dissemination and quartz-sulfide veining (sulfides include pyrite, arsenopyrite, brown sphalerite, traces of galena), ~ 10-20% sulfides overall for the entire ~~interval~~ interval. Qtz-sulf. veinlets are at ~ 60° to CA.		(in Qtz-sulf veinlets)	15376	49.97 – 51.42	1.45m	
				15377	51.42 – 52.37	0.95m	
				15378	52.37 – 53.67	1.30m	
				15379	53.67 – 54.40	0.73m	
				15380	54.40 – 55.90	1.50m	
				15381	55.90 – 57.40	1.50m	
54.40 – 71.63 (EOH)	~~Granodiorite~~, variably altered/moderate to strong chloritic alt'n, silicification/ At 57.60 – 71.63 (EOH) – very strongly broken core (wide fracturing/faulting zone).			15382	57.40 – 58.90	1.50m	
				15383	58.90 – 60.40	1.50m	
	At 57.50 – 58.00 – Andesite dike, strongly altered.						
	At 69.13 – 70.30 – Andesite dike, strongly altered			15384	68.10 – 69.00	0.9m	
	At 69.03 – 70.20 – several Qtz-sulfide stringers at 60-80° to CA; sulfides include pyrite, dark-brown sphalerite, traces of galena; ~ 0.5-1.5cm thick.			15385	69.00 – 70.30	1.30m	
				15386	70.30 – 71.63	1.33m	

CME

Project name: P576 Grid:
Project #: 9km NW Dip: +30°
D.D. Hole #: SC06-89 Azimuth: 150°
Core size: NQ
Total Depth (m): 39.25 m
Contractor:
Northing:
Easting:
Collar Elev.: 13 m

Hole survey type: Depth Dip Azimuth
Started: Sept. 26, 2006
Completed: Sept 27, 2006
Logged by: S.S.
Date logged: Sept 27, 2006

Core	From (m)	To (m)	Lithology	Alteration	Mineralization/Sulphides/ Structure	Sample No.	Interval	Length	A
	0	268 m	Highly-metamorphic mica schist (biotite) rock (meta-sediment) banded/bedded at 20-35° to CA, locally intercalated with diorite gneiss (?), migmatitized.						
			At 6.03–6.13 – Andesite dike, with tabular plagioclase phenocrysts.						
			At 268–11.43 – Monzonite/Granite? or Monzonite-porphyry, fine-grained, equigranular to weakly porphyritic; pyrite and quartz-carbonate veins.						
			At 11.43–11.83 – Andesite dike, with elongated plagioclase laths.						
			At 11.83–12.57 – Monzonite/Granite, dark-grey, fine-grained, equigranular to ~~aplitic~~ porphyritic (monzonite-porphyry?)						
			at 15.20–16.30 – granodiorite, grey, mottled-banded, locally cataclastic texture. At 17.48–12.57 – zone of total Biotite alteration ~80% CA.						
	12.57	–18.52	Mica schist, as above.						
	18.52	–18.89	Andesite dike, dark-greenish-grey, with small vugs filled in by chlorite						
	18.89	–19.23	Mica schist, as above.						

CME

From – To (m)	Lithology	Alteration	Mineralization/Sulphides/ Structure	Sample No.	Interval	Length	A
19.23 – 23.57	Monzonite/Granite, typical, with more mafic and mesocratic enclaves, Skillereen, fine-grained, mostly equigranular, dark grey.						
23.57 – 27.83	Andesite dike, aphyric, dark-grey, almost black; at 23.80 – 24.45 – zone of strong silicification, Qsericite alt. at 85° to CA. At 25.65 – 26.14 – zone of strong silicification, Qsericite alt, ~~increasing quartz sulfide veinlets at 26.17 – 26.23, at 85° to CA,~~ containing ~~hairy~~ cockade ~~light~~ grey quartz veinlets by dark grey quartz and ~~black~~ biotite, ~~with~~ possible ~~presence~~ of magnetite and chalcopyrite ~~(also~~ with ~~traces~~ of sulfides ~~overall~~) At 26.14 – 26.30 – fault zone, with soft clay gouge at 26.29 – 26.30, Qclark stringers is strongly oxidized outside; at 26.30 – 27.43 – strongly broken core. Andesite is strongly altered (Qsericite alt., less silicification)		15387	23.57 – 23.80	0.23m	
				15388	23.80 – 24.45	0.65m	
				15389	24.45 – 25.65	1.20m	
				15390	25.65 – 26.14	0.49m	
				15391	26.14 – 27.43	1.29m	
				15392	27.43 – 28.58	1.15m	
				15393	28.58 – 30.00	1.42m	
				15394	30.00 – 31.30	1.30m	
				15395	31.30 – 31.60	0.30m	
				15396	31.60 – 32.70	1.10m	
				15397	32.70 – 33.53	0.83m	
27.83 – 39.25 (EOH)	Granodiorite, At 28.03 – ~~28.06~~ – 29.30 – strongly broken core (fracturing/faulting zone), at 30.50 – 33.26 – strongly broken core (~~fracturing~~ faulting zone) ~~At 29.20 – 29.44 – quartz veinlet, Qpyrite, Qchalcopyrite and~~ silicification ~~zone to CA; ~ 30° to CA, Qpyrite overall.~~ At 33.26 – 34.35 – very strongly broken core (faulting zone) At 36.58 – 36.70 – Andesite dike						

CME

From – To (m)	Lithology	Alteration	Mineralization/Sulphides/ Structure	Sample No.	Interval	Length	A
	~~At 38.80 – 39.05 – Series of thin quartz stringers at 25° to CA.~~			15398	38.10 – 38.60	0.50m	
				15399	38.60 – 39.10	0.50m	
	At 48.60 – 48.90 · Andesite dike, altered, ~~quartz stringers~~,			15400	39.10 – 39.80	0.70m	
	at 49.25 – 49.80 · Series of quartz stringers at ~70 – 80° to CA			14257	47.45 – 48.55	1.10m	
				14252	48.55 – 49.90	1.35m	
	At 52.70 – 52.10, 52.50 – 54.86, 55.90 – 56.40, 60.65 – 61.00 – Strongly broken core (fracturing zones).			14253	49.90 – 51.40	1.50m	
	At 68.34 – 68.65 = Andesite dike.			14254	68.24 – 68.94	0.70m	
	At 68.94 – ~~cont~~ – 74.50 – Zoned andesite-rhyolite dike; at			14255	68.94 – 70.44	1.50m	
	68.94 – 69.70 - andesite at 69.70 – 72.60 – Rhyolite light-yellowish-green,			14256	70.44 – 71.63	1.19m	
	aphyric, locally fracturated and then cemented by Calc material at 72.60 – 74.50 – andesite			14257	71.63 – 72.60	1.00m	0.
	At 68.94 – 73.90 – Strongly broken core (fracturing/faulting zones).			14258	72.60 – 73.70	1.10m	
	~~At 74.85 – Basic dyke, aphanitic, dark green, at 30° to CA~~			14259	73.70 – 74.50	0.80m	
				14260	74.50 – 75.95	1.45m	
	At 74.80 – 78.95 – GRDR, strongly altered, cataclased, locally unconsolidated.						
	At 75.50 – 76.25 (EOH) – Strongly broken core (fracturing/faulting zone)						

CME

		Total Depth (m):	120.09m	Contractor:	Advanced Drilling Ltd.	Hole survey type:	Sperry Sun	Depth	Dip	Azimuth
Project name:	Skukum Ct	Grid:		Northing:		Started:	Sept 27, 2006			
Project # :	P56G	Dip:	-50°	Easting:		Completed:	Sept 28, 2006			
D.D. Hole #:	SC06-90	Azimuth:	150°	Collar Elev.:	1345 m	Logged by:	SS			
		Core size:	NQ2			Date logged:	Sept 28th 2006			

From - To (m)	Lithology	Alteration	Mineralization/Sulphides/ Structure	Sample No.	Interval	Length	A
0 - 8.06 m	highly metamorphic mrocaceous/ brecciated/ rock/ mica /bedded at ~ 0-30° to CA, magnetic zones.						
8.06 - 13.41	Monzonite/Monzonite, fine grained, altered (Chloritization? grey in color), locally weakly porphyritic.						
13.41 - 24.21	Granodiorite, at 15.05-16.46 strong potassic (orange Fsp) alt. (but they do not look like Monzonite!)						
	At 18.50-18.80 - strongly broken core, rock decomposition, gouging (fault zone)						
	At 20.75 - 21.65 (at 80-45° to CA), 22.26-22.45, 23.90-24.08, 24.[illegible]						
24.21 - 24.56	- andesitic dikes - Andesitic dike						
24.56 - 25.06	Quartz monzonite, medium to coarse-grained, pale pink.						
25.06 - 32.10	Monzonite/Monzonite, fine grained, equigranular to weakly-porphyritic, locally looks like monzonite-porphyry, at 25.60 25.70 - Quartz monzonite, or microclinized granodiorite (?), with abundant pale-pink Fsp,						
	At 25.85 - 26.02, 26.10-26.28, 26.60-26.80, 25.47 - 25.58 -						

CME

From – To (m)	Lithology	Alteration	Mineralization/Sulphides/ Structure	Sample No.	Interval	Length	A
	– Quartz monzonite to granite, pale-pink, fine-grained, leucocratic						
	At 27.78 – 28.48, 29.97 – 30.45 (at ~35° to CA) – andesite dikes			14261	30.75–31.70	0.95m	
32.10 – 32.67	Andesite dike; at 31.07–31.10 – chalcopyrite stringers ~ 3mm thick, ~20° to CA; strongly altered (Qtz-serpentine alteration, silicification)			14262	31.70–32.67	0.97m	
				14263	32.67–34.01	1.34m	
32.67 – 34.01	Granodiorite, strongly altered (Qtz-serpentine alteration, less silicification), At 33.34–33.49 – Andesite dike			14264	34.01–35.50	1.49m	
				~~14265~~	~~35.50–36.60~~	~~1.10m~~	
				~~14266~~	~~36.60–37.10~~	~~0.50m~~	
				~~14267~~	~~37.10–37.81~~		
34.01 – 38.54	Andesite dike, dark-greenish-grey, almost black, aphyric, at 34.17–34.42 – fault zone (strongly broken core, rock decomposition, gouge), and in general 34.17–43.34 – strongly broken core (faulting/fracture zone), at 36.60–37.10 – altered (Qtz-serpentine alteration, less silicification)			14265	35.50–36.60	1.10m	
				14266	36.60–37.10	0.50m	
				14267	37.10–37.81	0.71m	
	At 37.10–37.81 – quartz-sulfide vein ~~37.10–37.67 – brecciated light-grey~~ ~~quartz-carbonate vein/fault (sulfides), 37.67–37.81 – strongly silicified andesite~~ (almost completely), ~~with abundant pyrite disseminations (~2%)~~		~~with 30–50% sulfides (mostly pyrite, blue-metallic mineral and sulfide, At 37.50–~~	14268	37.81–38.54	0.73m	
				14269	38.54–39.67	1.13m	
				14270	39.67–41.00	1.33m	
				14271	41.00–42.17	1.17m	
	~~sulfides at 37.10–37.67 include – Molybdenite, pyrite, rare-brown sphalerite, minor chalcopyrite (mostly in the quartz veins) and traces of galena.~~			14272	42.17–43.34	1.17m	

CME

Core	From – To (m)	Lithology	Alteration	Mineralization/Sulphides/ Structure	Sample No.	Interval	Length	A
	38.57 – 101.65	Granodiorite,			14273	43.34-44.72	1.38m	
		At 38.57 – ~ 45.00 – very strongly altered (dark grey clay, less brittle fracturing			14274	44.72-46.12	1.40m	
		At 41.53-41.90- strongly altered andesitic dike and intense fault zone			14275	46.12-47.30	1.18m	
		At 44.50 - 44.72, 45.38 - 45.58, 46.03-46.31, 46.44-46.79, 51.70-51.73 andesitic dikes.			14276	47.30-48.56	1.26m	
		[redacted]						
		At 57.82-57.66 - andesitic dike.						
		At 59.42-62.00 - andesitic dike			14277	62.90 – 63.70	0.80m	
		At 60.65-62.20 - strongly broken core (fracturing zone)			14278	63.70-65.10	1.40m	
		At 63.70-64.85 - [redacted]			14279	65.10-65.90	0.80m	
		zones and fault seams, and locally - minor fine grained andesitic dikes.			14280	65.90-66.75	0.85m	
		At 63.70-65.90- strongly broken core (fracturing/faulting zones).			14281	66.75-67.75	1.00m	
		At 68.60-69.85, 70.10-70.40 - andesitic dikes.						
		At 70.50-70.90 - strongly broken core (fracturing zone).			14282	71.85-72.30	0.45m	
		At 72.30-72.60- andesitic dike crosscut by ~5cm thick breccia / altered - argillically altered (?) andesitic fragments cemented by black metallic [redacted]			14283	72.30-72.85	0.55m	
					14284	72.85-73.46	0.61m	
		At 72.60-72.80- strong rock deconsolidation, gouging (fault zone).						

CME

Core	From – To (m)	Lithology	Alteration	Mineralization/Sulphides/ Structure	Sample No.	Interval	Length
		AT 74.05–74.50 – Andesite dike.					
		AT 73.80–74.50 – Strongly broken core (fracturing zone).					
		AT 77.30–77.55 – Andesite dike; at 78.20–77.30 – strongly broken core (fracturing/faulting zone)					
		AT 79.03–79.20 – mylonitization zone ~ 3–4 cm thick, at ~ 30° to CA, with superimposed pyrite dissem. (~ 5–20 % pyrite).					
		AT 79.45–79.60 – Quartz-Carb ± pyrite stockwork (?) veining zone, ~ 10 cm thick, at ~ 20° to CA			14285	78.80–78.60	0.80m
					14286	78.60–79.72	1.12m
					14287	79.72–80.47	0.75m
		AT 82.90–83.35 – zone of strong chloritic alteration, with variably-oriented quartz stringers; no sulphides.					
		AT 84.50–88.80 – Strongly broken core (fracturing/faulting zone), at 88.20–88.35 – gouge/mylonitization zone, at ~ 30° to CA, with Qtz-Carb veins.					
		AT 89.60–92.50 – moderately broken core, at 92.50–95.87 – strongly broken core (fracturing/faulting zone); at 95.87–97.40 – wide mylonitization zone, with GRDR intensely brecciated, decomposed, and cemented by mylonite; then, cataclased GRDR to 101.65					
					14288	100.60–101.65	1.05m
					14289	101.65–102.75	1.10m
101.65–105.04		Rhyolite, yellow, flow-banded (at ~ 45° to CA), with small (5–10 cm) intervals of strongly broken core (fracturing zones); ~~stockwork pyrite dissem. throughout, quartz-pyrite stringers, oxidized at 104.60 at CA~~			14290	102.75–103.95	1.20m
					14291	103.95–105.04	1.09m
					14292	105.04–106.38	1.34m.

CME

From – To (m)	Lithology	Alteration	Mineralization/Sulphides/ Structure	Sample No.	Interval	Length
105.04 – 109.15	Granodiorite, strongly altered (Qsericite alt'n, less strongly cataclased, locally strongly banded cryptocrystalline; at ~107.20-107.90 – tectonic heterolithic breccia cemented by black material, fine grained.			14293	106.38-107.70	1.32m
				14294	107.70-109.15	1.45m
				14295	109.15-110.00	0.85m
				14296	110.00-111.30	1.30m
109.15 – 111.30	Rhyolite, light-yellowish-green, grayish-yellow; broken and then cemented by dark stringers and black material.			14297	111.30-112.47	1.17m
				14298	112.47-113.60	1.13m
111.30 – 120.09 (EOH)	Andesite (dark-greenish-gray) (brecciated) and then cemented by black material (i.e., cataclased); at 112.88 – 113.60 – rhyolite, also roughly brecciated and then cemented (or very strongly altered andesite – grayish-green?).	c.f. 113.60-112.88 – strongly altered (Qsericite alt'n; broken		14299	113.60-114.75	1.15m
				14300	114.75-116.14	1.39m
				14301	116.14-117.60	1.46m
				14302	117.60-118.90	1.30m
				14303	118.90-120.09	1.19m
	At 113.60-114.00 – soft clay gouge zone, relicts of heterolithic breccia, at 114.00 – 114.35 – brecciated rhyolite (light-grayish-green), with reddish stringers, brecciated and then cemented by dark fine grained. 114.35-114.75 – tectonic breccia zone, with gravel and sand cemented by soft clay. 114.75-115.30 – Andesite, cryptocrystalline, dark-green, strongly altered (Qsericite alt'n) 115.30-116.14 – strongly altered (grayish-green to light-grayish-green andesite (Qsericite alt'n). 116.14-116.46 – dark-green andesite, with cataclastic texture, 116.46-120.09 – light-green to grayish-green strongly altered andesite (at 118.57-118.90 – flow-banded Rhyolite dike? ~ 45° to CA?), locally banded (flow banding?) at 45° to CA).					

CME

Project name: Skukum | Total Depth (m): 746.8m | Contractor: | Hole survey type: | Depth | Dip | Azimuth
Project #: P566 | Grid: | Northing: | Started: Oct. 02, 2006
D.D. Hole #: SC06-91 | Dip: 0° | Easting: | Completed: Oct 03, 2006
Azimuth: 150° | Collar Elev.: 1382m | Logged by: S.S.
Core size: NQ2 | Date logged: Oct 03, 2006

From – To (m)	Lithology	Alteration	Mineralization/Sulphides/ Structure	Sample No.	Interval	Length
0 – 17.09	Granodiorite; weak to moderate propylitic + Qserecite alt. AT 0.30 – 0.80 – Andesite dike. AT 15.37 – 15.52 – Andesite dike. AT 16.00 – 17.09 – Strong Qserecite alt.					
17.09 – 18.58	Andesite dike, with intense QCarb stockwork (veins are at ~ 80–90° to CA); Locally strongly broken core; at 18.09–18.12 – fault gouge (brecciated rock cemented by soft clay gouge).					
18.58 – 22.25	Monzonite/Diorite, typical, fine grained, equigranular, dark grey, weakly to strongly altered (Qserecite alt, potassic alt – orange FSp), especially strong Qser alt at 21.70–22.25					
22.25 – 23.74	Andesite dike, dark greenish grey (almost black), strongly altered (Qserecite alt.)					
23.74 – 24.26	Quartz-sulfide vein at 90° to 70° to CA; brecciated light-grey quartz is cemented by dark grey quartz and fine-grained black material; sulfides include pyrite, molybdenite and trace galena (~ 15–20% sulfides overall ~ 15–17% pyrite, ~ 0–3% Molybdenite – first ~ ½ of the vein, then ~ ⅓ –					

CME

From – To (m)	Lithology	Alteration	Mineralization/Sulphides/ Structure	Sample No.	Interval	Length	A
	arsenopyrite, sphalerite, and more galena (~ 12-5-3%), with total sulfide content up to 30%. Then quartz core (~ 60cm thick), with some pyrite and very minor Cp and Galena. The vein incorporates fragments of strongly altered (Silicification, Chlorite alt.) andesite.						
~~[illegible]~~	The last ~ 12cm (after the quartz core) - very strongly altered andesite (Silicification, Chlorite alt.), with pyrite dissemination (~ 10-15% pyrite).			14404	20.85-21.25	1.40m	
				14405	21.25-23.74	1.49m	
				14406	23.74-25.24	1.50m	
				14408	25.24-26.07	0.83m	
21.26-24.86	Strongly to moderately altered andesite (Silicification, Chlorite alt.); at 24.70-24.82 ~ 2-2.5cm thick quartz vein/set with minor pyrite. At 24.40-24.84 - strongly broken core (fault zone)			14408	26.07-27.52	1.45m	
				14410	27.52-29.00	1.48m	
24.86-25.09	Quartz-sulfide vein at 30° to CA; central core (brecciated milky light gray quartz) is flanked by sulfides towards the lower part (Sulfides include banded arsenopyrite, pyrite, with minor chalcopyrite. They form ~ 5 cm thick band, with ~ 20-30% sulfides).			14411	29.00-30.50	1.50m	
25.09-25.38	Strongly altered andesite (Silicification, Chlorite alt.) with minor (<5%) pyrite dissemination.						
25.38-25.50	Moderately to weakly altered (Chlorite alt.) andesite / almost black at ~25.35-(25.50).						

CME

From - To (m)	Lithology	Alteration	Mineralization/Sulphides/ Structure	Sample No.	Interval	Length	A
25.80 - 34.68 (EOH).	Granodiorite; at 25.80 - ~30.50 - strong ~~[illegible]~~ alteration, sporadic qtz and qtz-py stringers. At 25.86-26.07 - Andesite dike (the dike contains qtz-py-sph veinlets at ~85° to CA and qtz-py-sph veinlets at ~10° to CA (branches of the previous ones). At 28.79-28.88 - Andesite dike, strongly altered (clay alteration, strong fracturing), with a zone (~10cm thick) of thin py-qtz and qtz-py stringers at ~90° to CA. At 30.70-30.90 - Andesite dike. At 35.50-37.00 strongly broken core (fracturing/faulting zone); clay-~~[illegible]~~ stringers at ~60° to CA. At 37.45-38.20 - ~~[illegible]~~ (fracturing zone). At 40.35-40.54, 41.70-43.60 - strongly broken core (at 41.30-41.80, 43.10-43.30 - strongly decomposed rock, gouge, with some fault planes). At 44.50-44.80 - Andesite dike. At 47.00-51.00 - zone of weak to moderate fracturing; at 48.50-49.50 strong clay alteration. At 55.60-56.15 and 57.70-58.05 - Andesite dikes			14412 14413 14414 14415 14416 14417 14418	45.52-46.93 46.93-48.30 48.30-49.68 49.68-51.00 51.00-52.45 52.45-53.86 53.86-55.33	1.41m 1.37m 1.38m 1.32m 1.45m 1.41m 1.47m	S p of at ~ un

CME

From – To (m)	Lithology	Alteration	Mineralization/Sulphides/ Structure	Sample No.	Interval	Length	A
	At 58.30 – EOH – Strong dissaltn, intense cataclastic textures, sporadic disulfide stringers (at 58.70-58.8 – ~1 cm thick, at ~30° to CA, with pyrite + dark-brown sphalerite).			14419	55.33-56.82	1.39m	
				14420	56.82-58.30	1.48m	
				14421	58.30-59.63	1.33m	
	At 59.63-60.25 – Strongly altered Andesite dike (strong QSericite altn), with numerous Qtz-sulfide stringers at ~80-90° to CA. At ~ 59.75-59.85 – fault seam 1 cm thick, with soft clay gouge, at ~35° to CA.			14422	59.63-61.00	1.37m	
				14423	61.00-62.40	1.40m	
				14424	62.40-63.90	1.50m	
				14425	63.90-65.40	1.50m	
	At 60.23-60.25 – Shell zone of strong silicification, with abundant pyrite (~10%) dissemination, at ~90° to CA.			14426	65.40-66.76	1.36m	
				14427	66.76-68.17	1.41m	
	At 60.90-61.30 – Andesite dike, strongly altered (QSericite altn)			14428	68.17-69.67	1.50m	
	At ~ 61.70-62.40 – many Qtz-pyrite stringers, at ~ 40° to CA.			14429	69.67-71.06	1.39m	
	At 62.55-62.82, 62.80-62.87 – Andesite dikes			14430	71.06-72.56	1.50m	
	At 64.18-64.23 – ~5 cm thick Quartz-sulfide veinlet, at ~80° to CA, Contains pyrite, galena, chalcopyrite.			14431	72.56-73.97	1.41m	
				14432	73.97-74.68	0.71m	
	At 64.23-66.88, 67.04-67.65 – Andesite dikes, strongly altered, with intense Qtz-stockwork at ~75° to CA.						
	At 68.50-74.68 (EOH) – many Qtz-pyrite stringers, at ~40-50° to CA.						
	At 20.15-20.63 – Andesite dike, strongly altered (QSericite silicification).						
	At 71.60-71.95 – Strongly broken core (fracturing zone).						
	At 73.97-74.10 – Strongly broken core, at 74.05-74.25 – mylonite-breccia with soft clay gouge (fault zone).						

CME

		Total Depth (m):	82.9 m	Contractor:	Advanced Drilling Ltd.	Hole survey type:	Sperry Sun Single Shot	Depth	Dip
Project name:	Skukum Cr	Grid:	UTM	Northing:		Started:	Oct. 04, 2006		
Project #:	P56G	Dip:	-25°	Easting:		Completed:	Oct. 05, 2006		
D.D. Hole #:	SC06-92	Azimuth:	150°	Collar Elev.:	1313 m	Logged by:	S.S.		
		Core size:	NQ2			Date logged:	Oct. 05, 2006		

From – To (m)	Lithology	Alteration	Mineralization/Sulphides/ Structure	Sample No.	Interval	Length	Au
0 – -25.06 m	Granodiorite, medium- to coarse-grained, quite fresh; at 0.00–0.02 – andesite dike, at 0.19–0.41, 0.62–0.80, 1.10–1.20 – – andesite dikes. At 5.45–7.21 – pegmatite vein composed of coarse-grained pale-pink feldspar, quartz (and white plagioclase ?) forming complex intergrowths. At 7.10–7.14 – Andesite dikelets (at ~80° to CA). At 8.20–9.27 – intense potassic (Kfsp) alteration of GRDR. At 9.80 – 10.90 – intense chloritic alteration of GRDR At 10.90–11.29 – Andesite dike. At 14.02–14.15 – strong silicification. At 15.24–20.90 – strong contamination of GRDR in mafic minerals, locally with rounded segregations of mafic minerals; at the same time, at 17.98–20.90 and then 20.90 – – strong potassic (Kfsp) alteration (pale-pink Kfsp), so the GRDR locally looks like quartz monzonite, pale pale, medium-grained. At 16.75–16.96, 17.80–17.98 – Andesite dikes. At 22.68–25.06 – progressively increasing silicification and decrease alt. of GRDR						

CME

From – To (m)	Lithology	Alteration	Mineralization/Sulphides/ Structure	Sample No.	Interval	Length	Au
25.06 – 26.68	Andesite dike, at 25.06 – 25.70 – strongly altered (mostly Qsericite alt, chlorite alt), with [illegible] and stockwork (fracturing, variously oriented, various thick (from hairline to 5mm thick) stringers, but most of them – at ~80° to CA – looks like crumpling zone (shear). Then, at 25.70 – 26.68 – almost unaltered, almost black andesite,			14433	22.68 – 23.64	0.96m	
				14434	23.64 – 25.06	1.42m	
				14435	25.06 – 25.70	0.64m	
				14436	25.70 – 26.68	0.98m	
26.68 – 82.9m	brecciated, at 26.68 – 29.56 – strong Qsericite alt; at 26.12 – 26.16 – small zone of strong [illegible] fracturing, [illegible]			14437	26.68 – 27.26	0.58m	
				14438	27.26 – 28.70	1.44m	
				14439	28.70 – 29.56	0.86m	
	At 25.06 – 28.70 – strongly broken core (fracturing zone).						
	At 30.18 – 30.46 – granite dike (fine-grained, pale pink, real), at ~90° to CA			14440	43.28 – 44.70	1.42m	
	At 32.05 – 33.43, 33.61 – 33.72 – Andesite dikes as bullas at 33.93 – 34.04.			14441	44.70 – 46.10	1.40m	
	Generally, at 32.00 – 40.20m – strong Qsericite alt of GRDR.			14442	46.10 – 47.10	1.00m	
	At 44.80 – 47.10, 48.44 – 48.90 – strongly broken core (at 46.80 – 47.10' – mylonite zone, gouging) (fracturing/faulting zones).			14443	47.10 – 48.44	1.34m	
				14444	48.44 – 49.28	1.84m	
	At 50.76 – 51.09 – Andesite dike (at 20° to CA ?!)						
	At 52.25 – 55.80 – strongly broken core, locally with some gouging (fracturing/faulting zone).						

CME

From – To (m)	Lithology	Alteration	Mineralization/Sulphides/ Structure	Sample No.	Interval	Length	Au
	AF 55.10–55.20 – Andesite dike			14446	49.85–57.30	1.45m	
	AF 56.90–57.30, 60.50–62.40, 63.50–64.85, 66.70–69.80, 77.00–78.23, 78.30–79.35 – Strongly broken core, locally with the same gouge/(especially at 78.30–79.35) – fracturing/faulting zones.			14447	57.30–57.80	1.50m	
				14448	57.80–54.30	1.50m	
				14449	54.30–55.80	1.50m	
				14450	55.80–57.30	1.50m	
	AF 52.80–55.80 – Quartz carbonate stockwork of medium intensity, medium to strong sericite alt.						
	AF 62.12–63.52 – Zone of strong silicification (over andesite dike ??), sericite alt., [redacted] (1-2%, up to 10-15% pyrite)			14451	57.30–58.80	1.50m	
				14452	58.80–60.30	1.50m	
	AF 62.44–62.85 – Quartz vein with pyrite dissemination (~5% pyrite) – light grey quartz breccia and cemented by dark-grey quartz and fine grained black material.			14453	60.30–66.57	1.27m	
				14454	61.57–62.12	0.55m	
				14455	62.12–63.52	1.40m	
	← AF 64.30–64.62 – Andesite dike.			14456	63.52–64.62	1.10m	
	AF 66.87–66.35 – Andesite dike.			14458	64.62–66.04	1.42m	
	AF 70.91–70.96 – [redacted]						
	AF 76.95–77.12, 79.62–81.62, 82.26–82.32 – Andesite dikes.						

CME

		Total Depth (m):	402.72m	Contractor:	Advanced Drilling Ltd.	Hole survey type:	Sperry Sun Single Shot	Depth	Dip
Project name:	Skukum Cr	Grid:	UTM	Northing:		Started:	Oct 06 – , 2006		
Project #:	P366	Dip:	-50°	Easting:		Completed:	Oct [illegible], 2006		
D.D. Hole #:	SC06-93	Azimuth:	150°	Collar Elev.:	1313m	Logged by:	S.S.		
		Core size:	NQ2			Date logged:	Oct. 08-[illegible]-2006		

From – To (m)	Lithology	Alteration	Mineralization/Sulphides/ Structure	Sample No.	Interval	Length	Au
0 – 23.02m	Granodiorite, medium to coarse-grained, commonly quite fresh,						
	@ 0.35 – 1.97, 2.87 – 3.04, 12.19 – 12.27 – andesite dikes.						
	@ 10.00 – 11.50 – moderate to strong silicification, dark grey alt.						
	@ 18.02 – 23.02 – Monzonite-porphyry, grey, mesocratic,						
	weakly-porphyritic, with salt-and-pepper texture. Lower contact at ~50° to CA; is cut by thin (43cm) dike/sill						
	@ 13.52 – 18.35 – strongly broken core (fracture zone).			14459	22.60 – 23.02	0.42m	
	@ the lower contact of the monzonite-porphyry (at 23.02 – 23.05) –			14460	23.02 – 23.36	0.34m	
	– quartz-carbonate veining zone ~ 3-4cm thick, at ~50° to CA (i.e., parallel			14461	23.36 – 23.721	0.35m	
	to the contact), [illegible] pyrite.						
23.02 – [illegible]	Quartz monzonite, pale-pink, medium to coarse-grained,						
	at 23.83 – 23.83, 25.07 – 27.46, 29.42 – 29.54 – andesite dikes.						
[illegible] – 34.66	Monzonite/Granite, fine-grained, equigranular, dark-grey.						
34.66 – 36.54	Granodiorite, with strong potassic alteration (orange K-f), at 36.20 – 36.54 – moderate to strong silicification, less dark mafic alteration.						

CME

From – To (m)	Lithology	Alteration	Mineralization/Sulphides/ Structure	Sample No.	Interval	Length	Au
36.54 – 40.38	Andesite dike, in general, strongly altered, (silicification, chloritic alt.), with minor less altered intervals; The entire interval strongly broken core (fracturing/faulting zone). ~~At 38.60-39.20 ... quartz vein, with minor pyrite (<1% pyrite).~~			14462	38.63 – 39.08	0.55m	
				14463	39.08 – 39.58	1.50m	
				14464	39.58 – 39.52	1.44m	
40.38 – 102.72 (EOH)	Granodiorite, at 40.38 – ~52.00 – strong chloritic alt., ~~quartz stringers.~~			14465	39.52 – 40.38	1.26m	
	At 41.48-41.69, 42.03 – 42.45, 42.56 – 43.05, 43.10 – 43.47 – andesite dikes.			14466	40.38 – 42.96	1.28m	
	At 48.10 – 48.50, 48.90 – 50.70, 51.40-51.60, 52.08 – 52.41, 53.58 – 54.50, 54.70-54.80, 55.47-55.80 – Andesite dikes						
	At 58.20 – 58.80 – strongly broken core, with local intervals of gouge, rock disaggregation, unconsolidated (inside fracturing/faulting zone).			14467	68.84 – 70.10	1.39m	
				14468	70.10 – 70.80	0.70m	
				14469	70.80 – 71.93	1.13m	
	At 58.82-58.97, 62.26-62.86 – Andesite dikes			14470	71.93 – 73.15	1.22m	
	At 66.00 – 73.00 strong chloritic alt., plane fractures of low to medium intensity.			14471	73.15 – 73.65	0.50m	
				14472	73.65 – 76.15	1.50m	
	~~At 74.10 – 74.60 zone of quartz – sulphide veining, strong silicification, intense rock disaggregation~~ (sulphides, beside of pyrite, include dark brown sphalerite and possibly arsenopyrite, ~ 10-15% sulphides overall, locally up to 30-40%). (All this over ~~Sulphide veinlets at ~ 80° to CA~~			14473	76.65 – 77.60	1.45m	
				14474	77.60 – 78.94	1.34m	
				14475	78.94 – 79.58	0.64m	
				andesite dike?			

CME

From - To (m)	Lithology	Alteration	Mineralization/Sulphides/ Structure	Sample No.	Interval	Length	Au
	At 75.60-76.95 - Andesite Lava, at [illegible] & extensive.						
	At 77.05-78.05 - [illegible] and xylotextic) surrounded by halo of intense & sericite alt.			14487	79.58-80.97	1.39m	
				14488	80.97-82.47	1.50m	
				14489	82.47-83.93	1.46m	
	At 78.18-78.94 - Andesite Lava.						
	At 80.24-81.61 - Andesite Lava; at 81.25 - [illegible] at [illegible]			14476	83.35-85.35	1.82m	
	At 85.80-87.80, 89.90-91.30 - zones of intense silicification, sericite alt. in GRDR, with [illegible] & extent, but locally [illegible].			14487	85.35-86.84	1.49m	
				14488	86.84-88.30	1.46m	
				14489	88.30-89.80	1.50m	
				14480	89.80-91.30	1.50m	
	At 83.45-102.72 (EOH) - strongly broken core (fracturing zones).			14481	91.30-92.15	0.85m	
	At 87.80-89.80 - [illegible]						
	At 98.80-102.72 (EOH) - [illegible] (?) - light-creamy fine-grained, Leucocratic granitic rock, with [illegible] ?) [illegible] altered (silicified) GRDR.	This may be also recrystallized		14482	96.24-98.54	1.80m	
				14483	92.54-98.80	2.26m	
				14484	98.80-100.24	1.44m	
				14485	100.24-101.73	1.49m	
				14486	101.73-102.72	0.99m	

CME

		Total Depth (m):	68.27m	Contractor:	Advanced Drilling Ltd.	Hole survey type:	Sperry Sun Single Shot	Depth	Dip
Project name:	Skukum Cr	Grid:	UTM	Northing:		Started:	Oct 12, 2006		
Project #:	P56G	Dip:	+30°	Easting:		Completed:	Oct 13, 2006		
D.D. Hole #:	SC06-94	Azimuth:	270°	Collar Elev.:	1313m	Logged by:	SS.		
		Core size:	NQ2			Date logged:	Oct 13-14, 2006		

From - To (m)	Lithology	Alteration	Mineralization/Sulphides/ Structure	Sample No:	Interval	Length	Au
0 - 0.50m	Andesite dike						
0.00-26.75	Granodiorite, medium to coarse-grained, quite fresh; at 0.96-1.23 - Andesite dike.						
	At 9.95-10.22, 11.58-11.76 - Andesite dikes.			14490	24.08-25.45	1.37m	
	At 16.79-16.90, 18.13-18.28 - Andesite dikes.			14492	25.45-26.95	1.50m	
	At 22.66-30.50 - strongly broken core (fracturing/faulting zone),			14493	26.75-27.75	1.00m	
	at 33.55-35.30 - "			14494	27.75-28.75	1.00m	
	At 21.80-26.75 - cataclastic texture in GRDR, moderate to strong quartz-sericite alt'n.			14495	28.75-30.00	1.25m	
				14496	30.00-31.32	1.32m	
	At 24.80-26.05 - Monzonite/Granite (?), fine-grained, equigranular, dark grey.						
26.75-30.00	Andesite dike, strongly altered (silicified, less quartz-sericite alt'n), at 28.75-30.00 - ~~Zone of quartz-sulfide veining~~, with the interval of intense fracturing (?) brecciation and breccia cemented by quartz-carbonate (late) assemblage at 29.10-29.35 (arsenopyrite) Sulfides in silicified zone include pyrite, chalcopyrite, traces of galena; ~ 20-30% sulfides overall except this interval/where just traces of sulfides are present). Generally, pyrite strongly predominates.						

CME

From – To (m)	Lithology	Alteration	Mineralization/Sulphides/ Structure	Sample No.	Interval	Length	Au
30.00 – 68.27 (EOH)	Granodiorite; a ~~[illegible]~~ 31.85 – strongly altered (silica) fracture, chlorite alteration, ~~[illegible]~~ and pyrite stringers.						
	At 31.32-32.65 – Andesite dike			#14987	31.32–32.60	1.28m	
	At 32.25-32.40 – Andesite dike			14988	32.60–34.05	1.45m	
	At 34.20-68.27 (EOH) – Strongly broken, locally decomposed core (white fracture/faulting zone).			14989	34.05–35.35	1.30m	
	At 49.21-49.41 – Andesite dike.						
	At 52.50-53.03 – fault zone, with strong rock decomposition, fracturation, at 52.95-53.03 – soft clay gouge.			14990	63.20–65.66	1.46m	
	At 54.20-55.20 – The same.			14991	65.66–66.46	1.30m	
	At 56.60-57.00 – very strong quartz-sericite alteration of GRDR,			14992	66.46–67.18	0.72m	
	at 57.00-57.67 – Andesite dike.			14993	67.18–68.27	1.09m	
	At 63.35-63.85 – Andesite dike,						
	At 66.20-68.27 (EOH) – Strong chlorite alteration, frequent clear stringers at ~80° to CA (stockwork); strong rock decomposition (at 67.20-67.80 – soft clay gouge – fault zone).						

CME

		Total Depth (m):	402.22 m	Contractor:	Advanced Drilling Ltd.	Hole survey type:	Sperry Sun Single Shot	Depth	Dip
Project name:	Skukum Cr	Grid:	UTM	Northing:		Started:	Oct 13, 2006		
Project # :	P56G	Dip:	+50°	Easting:		Completed:	Oct 15, 2006		
D.D. Hole #:	SC06-95	Azimuth:	150°	Collar Elev.:	13 m	Logged by:	S.L.		
		Core size:	NQ2			Date logged:	Oct 14-15, 2006.		

From – To (m)	Lithology	Alteration	Mineralization/Sulphides/ Structure	Sample No.	Interval	Length	Au
0-33.40	Granodiorite, medium-to coarse-grained, quite fresh.						
	At 0.12-0.15 - Andesite dike at ~ 30-40° to CA,						
	At 1.35-1.52 - Andesite dike.						
	At 1.81-2.12, 2.48-2.67 - Andesite dikes.						
	At 8.55-8.68, 9.20-9.85 - pegmatite veins, irregularly shaped but generally flat-lying, composed of large-crystalline pink Fsp, white Plagioclase, and quartz.						
	At 10.80-11.30 - quartz monzonite, pale pink, fine-grained, weakly-porphyritic (Plagioclase in phenocrysts).						
	At 13.30-13.58 - Andesite dike						
	At 13.80-19.56 - Monzonite/Diorite (?), fine-grained equigranular to weakly-porphyritic (contact influence of GRDR? leading to the formation of plagioclase and Fsp porphyroblasts??).						
	At 23.25-23.83 - Andesite dike						
	At 23.80 - 45.08 - strongly broken core (fracture/faulting zone), at 30.90-31.05 - strong rubble decomposition, gouge (fault zone).						
	At 30.30 - 33.40 - intense Fsp (pink) alt. of GRDR, abundant pale pink Fsp (but not a Monzonite!).						

CME

From – To (m)	Lithology	Alteration	Mineralization/Sulphides/ Structure	Sample No.	Interval	Length	Au
33.40 – 33.94	Andesite dike, moderately altered (sericite altn)			14554	32.0 – 33.40	1.32m	
33.94 – 34.90	Granodiorite, strongly altered (sericite altn)			14555	33.40 – 34.90	1.50m	
				14556	34.90 – 36.18	1.28m	
34.90 – 37.93	Very strongly altered andesite dike (silicification, sericite altn) ~~hosting aplastic sulfide mineralization~~. The largest quartz-sulfide veins are at 34.93 – 35.11, 36.18 – 37.03; sulfides include pyrite, ~~sphalerite~~ chalcopyrite, arsenopyrite; ~20% sulfides overall but at 36.58 – 36.~~80~~ massive sulfide interval (~85% pyrite, ~5% arsenopyrite, ~5% chalcopyrite, ~5% quartz) In other parts of the vein, arsenopyrite is equally abundant with pyrite. Light-grey massive quartz fractured and cemented by dark-grey quartz and black material.		14557	36.18 – 37.03	0.85m	
				M558	37.03 – 37.99	0.96m	
				14559	37.99 – 38.95	0.96m	
37.93 – 38.13	Granodiorite, strongly altered (mostly sericite altn)						
38.13 – 38.95	Andesite dike, strongly altered (silicification, sericite altn) ~~pyrite mineralization~~ ~~of pyrite stringers~~ ~~of~~ ~~to~~ 5%.						

CME

From – To (m)	Lithology	Alteration	Mineralization/Sulphides/ Structure	Sample No.	Interval	Length	Au
38.95 – 86.50	Granodiorite; at 38.95 – ~42.70 – strong ~~granite~~ sericite alt., ~~generally~~ ~~quartz-pyrite stringers and impregnation~~			14560	38.95 – 40.45	1.50m	
				14561	40.45 – 41.86	1.41m	
	At 41.86 – 42.20 – andesite dike, very strongly altered (sericite alt., silicification), ~~with abundant pyrite dissemination~~ (~ 10-15% pyrite). Then, at ~42.20 – 42.30, intense black stockwork & GRDR (stringers at ~ 30° to CA).			14562	41.86 – 43.18	1.32m	
				14563	43.18 – 44.62	1.44m	
				14564	44.62 – 45.90	1.28m	
	At 43.18 – 44.62 – Andesite dike, strongly altered (sericite alt., silicification) ~~with pyrite dissemination (~ 5% py)~~; it hosts a large interval (~ 43.60 – 44.40) of [illegible] ~~pyrite mineralization~~ (~ 5% py, ~ 1% [illegible])			14565	45.90 – 47.24	1.34m	
	At 43.18 – 43.60 – Intense brecciation of the andesite dike, cemented by ~~late~~ quartz-carb. material.						
	At ~ 47.00 – 75.05 – strongly broken core (fracturing/faulting zone).			14566	58.81 – 60.09	1.28m	
				14567	60.09 – 60.27	0.18m	
	At 57.00 – 57.43 – Andesite dike			14568	60.27 – 61.55	1.28m	
	At 56.56 – 57.04 – ~~[illegible]~~						
	At 53.44 – 60.56 – ~~zone of~~ strong ~~[illegible]~~ sericite alt. (after andesite dike?), ~~[illegible]~~ (pyrite, minor galena and sphalerite) (~ 30% sulfides overall) ~~[illegible]~~, at ~ 35° to CA.						

CME

From – To (m)	Lithology	Alteration	Mineralization/Sulphides/ Structure	Sample No.	Interval	Length	A
	At ~ 64.80–67.10 – Granite (or Quartz Monzonite??) dikes, fine grained, leucocratic, equigranular, grey pink.			14569	70.68–72.00	1.32m	
	At 66.48–66.68, 67.18–67.42, 70.10–70.52 – Andesite dikes.			14570	72.00–73.15	1.15m	
V	At 72.85–73.15 – zone of very strong alt (mostly silicification) after andesite dike?, intense rock decomposition, and quartz stockwork (stringers at ~ 80° to CA). The stockwork is wider (at ~ 73.00–74.30m).			14571	73.15–74.53	1.40m	
	At 76.66–76.85, 77.30–77.50 – Andesite dikes						
	At 79.00–80.00 – Strongly broken core (fracturing/faulting zone).						
	At 80.35–83.82 – ——— a ———						
	At 85.25–102.52 (EOH) – ——— a ———, very wide.						
	At 84.75–86.50 – very strong alteration of silicification, quartz and calcite stockwork (stringers at ~ 20° to CA) (~ 5–10 stringer/meter, ~ 2–5mm thick)						
	At 85.34–85.60 – Andesite dike.						

CME

From – To (m)	Lithology	Alteration	Mineralization/Sulphides/ Structure	Sample No.	Interval	Length	Au
86.50 – 99.55	Andesite dike(s?); at 87.90-88.50-strong silica (recrystallization, & sericite alteration), weak sulphide (pyrite & chalcopyrite ?) disseminations (<2% sulfides). ~~At 89.35-90.30 strong silica, weak sericite, trace sulphides (<2%~~ overall), and larger importance of chalcopyrite. Sporadic quartz-pyrite stringers at ~~86.50~~-87.00-93.98. (Epidotization)			14572	86.50-87.50	1.00m	
				14573	87.50-88.60	1.10m	
				14574	88.60-89.42	0.82m	
				14575	89.42-90.70	1.28m	
				14576	90.70-91.61	0.91m	
				14577	91.61-92.70	1.09m	
				14578	92.70-93.98	1.28m	
	At 95.90-97.30- ~~Rhyolite~~ (?) (grey-light green) ~~At 98.25-99.06 - sulphide stringers at ~90° to CA (Pyrite).~~						
	At ~~99.06~~ 99.06-99.55-Rhyolite (?).			14579	93.98-95.60	1.62m	
				14580	95.60-96.20	1.00m	
	At 99.55-101.20-CRDR, strongly altered (mostly & sericite alt.)			14581	96.20-97.50	1.30m	
				14582	97.50-98.60	1.00m	
				14583	98.60-99.50	0.90m	
101.20 – 102.55 (EOH)	Rhyolite, flow-banded, then massive, light-grey-light-green, with ~~sporadic laminated quartz (+pyrite ?) stringers at ~60° to CA.~~			14584	99.50-100.85	1.35m	
				14585	100.85-102.20	1.35m	
				14586	~~102.20-102.55~~ 102.20-102.72	0.52m	

CME

		Total Depth (m):	81.38m	Contractor:	Advanced Drilling Ltd.	Hole survey type:	Sperry Sun Single Shot	Depth	Dip
Project name:	Skukum Cr	Grid:	UTM	Northing:		Started:	Oct. 15, 2006		
Project #:	P56G	Dip:	-90°	Easting:		Completed:	Oct. 16, 2006		
D.D. Hole #:	SC06-96	Azimuth:	150°	Collar Elev.:	13 m	Logged by:	SS.		
		Core size:	NQ2			Date logged:	Oct. 16-17, 2006		

From – To (m)	Lithology	Alteration	Mineralization/Sulphides/ Structure	Sample No.	Interval	Length	Au
0 – 35.70m	Monzonite/Diorite, dark-grey, fine-grained, equigranular to weakly-porphyritic, often with rounded schlieren of fine-grained monzonite (or at least more leucocratic than monzonite/diorite itself) rocks, as well as with melanocratic fine-grained xenoliths.						
	At 8.63 – 9.20 – Andesite dike, with fine plagioclase laths (elongated & tabular ?).						
	At 14.45 – 17.54 – Granodiorite dike (pegmatitic), at 14.50 – 15.20 – Andesite dike.						
	At 27.15 – 29.75 – Strong chloritic alteration.						
	At 29.75 – 30.00 – Zone of strong mylonitization, chloritic alteration.						
	At 30.00 – 30.80 – Granodiorite.						
	At 32.25 – 33.65 – Quartz Monzonite, pale-pink, medium-grained.						
	At 34.80 – 36.05 – dike of Leucocratic Granodiorite ? Pale-pink (looks like Quartz – Monzonite, but mottled texture shows significant alteration.						
35.00 – 38.70	Granodiorite, strong potassic alteration (Leucocratization), leading to pale-pink color and „Quartz-Monzonite" appearance						
38.70 – 38.87	Fault zone, small gravel to soft clay gouge and sand; contains fragments of GRDR, Rhyolite, Pyrite crystals, Quartz.						

CME

From – To (m)	Lithology	Alteration	Mineralization/Sulphides/ Structure	Sample No.	Interval	Length	Au
38.87 – 40.60	Rhyolite (or strongly altered andesite?), light grey-green, aphyric, locally flow banded.			14587	37.50 – 38.70	1.20m	
40.60 – 42.20	Strongly altered andesite, light-beige to light grey, aphyric; at 40.76 – 40.87 and 41.42 – 41.79 – quartz-pyrite veins; the [redacted]			14588	38.70 – 40.10	1.40m	
	[redacted]			14589	40.10 – 40.60	0.50m	
	[redacted]			14590	40.60 – 41.47	0.87m	
	[redacted]			14591	41.47 – 41.79	0.32m	
	[redacted]			14592	41.79 – 42.20	0.41m	
	[redacted]			14593	42.20 – 43.60	1.40m	
	Mafic andesite dikes between these veins contain hairline quartz and quartz-pyrite stringers.						
42.20 – 81.38 (EOH)	Granodiorite, strongly altered (chloritic alt.); at 42.55 – 42.75 – Andesite dike; at 43.60 – 43.55 – another andesite dike.			14594	49.14 – 49.52	0.38m	
				14595	49.52 – 50.58	1.06m	
				14596	50.58 – 51.82	1.24m	
	~ 37.50 – 42.20 – Strongly broken core (fracturing/faulting zone).			14597	51.82 – 53.32	1.50m	
	At 44.20 – 44.95, 45.34 – 45.43, & 48.53 – 49.68, 50.00 – 50.17, 51.42 – 51.64, 53.20 – 53.35 – Andesite dikes.			14598	53.32 – 54.56	1.24m	
	[redacted]						
	[redacted]						

CME

From – To (m)	Lithology	Alteration	Mineralization/Sulphides/ Structure	Sample No.	Interval	Length	Au
	AA – 42.65–48.46 – Strongly broken core (fracturing/faulting zone) AA 54.85–55.26, 55.56–56.22 – Andesite dikes. AA 55.92–63.20 – Strongly broken core (fracturing/faulting zone). AA. 60.55–62.55, 62.35–62.42, 62.95–63.26, 63.39–64.55, 64.65–65.18, 65.42–66.05 – Andesite dikes. AA 67.50–70.20, 71.89–73.50, 74.37–75.00, 75.40–76.50, 77.95–81.38 (EOH) – Strongly broken core (fracturing/faulting zones). AA – 66.50–76.50 – Strong disseminated alteration, thin quartz stringers at ~80–90° to CA, [redacted]			14599 14600 14601 14602 14603 14604 14605 14606	66.04–67.42 67.42–68.92 68.92–70.25 70.25–71.89 71.89–72.95 72.95–74.20 74.20–75.60 75.60–76.83	1.38m 1.50m 1.33m 1.49m 1.21m 1.25m 1.40m 1.23m	

CME

		Total Depth (m):	88.39m	Contractor:	Advanced Drilling Ltd.	Hole survey type:	Sperry Sun Single Shot	Depth	Dip		
Project name:	Skukum Cr	Grid:	UTM	Northing:		Started:	Oct. 16, 2006				
Project # :	P56G	Dip:	-25°	Easting:		Completed:	Oct. 17, 2006				
D.D. Hole #:	SC06-97	Azimuth:	150°	Collar Elev.:	13 m	Logged by:	S.S.				
		Core size:	NQ2			Date logged:	Oct. 17-18, 2006				

From – To (m)	Lithology	Alteration	Mineralization/Sulphides/ Structure	Sample No.	Interval	Length	Au
0 – 1.10m	Granodiorite, coarse-grained, fresh.						
1.10 – 38.92	Monzonite/Diorite, typical, dark grey, fine-grained, equigranular to weakly-porphyritic.						
	Bf 8.86-9.46 – Andesite dike, with elongated to tabular plagioclase laths.						
	Bf 9.85 – small (~2cm across) xenolith of GRDR (?) (coarse-grained, R+white pale-pink Fsp) and other xenoliths at 9.80-9.90 (some inaccurate medium-grained rock, and some fine-grained rock – metasediment?) – as a result, some intervals of monzonite/Diorite can be, in fact, monzonite-porphyry. Such an interval would be at ~ 8.50-11.43m. (??).						
	Bf 17.68-18.37 – Andesite dike.						
	Bf 21.45 – 23.00 – strongly broken core (fracturing/faulting zone).						
	Bf 26.40 – 32.40 – quartz monzonite, pale pink, fine-to medium-to coarse-grained, typical						

CME

From - To (m)	Lithology	Alteration	Mineralization/Sulphides/ Structure	Sample No.	Interval	Length	At
	@ 32.40 - 33.30 - Andesite dike.						
38.92 — 41.01	Granodiorite; moderately to strongly altered (mostly chlorite alteration)						
	@ 41.05 - 44.75 - strongly broken core (fracturing/faulting zone).			14618	39.90 - 41.01	1.11m	
				14619	41.01 - 42.40	1.39m	
41.01 — 44.75	Rhyolite, light-yellowish green to light-greyish green; locally contains plagioclase phenocrysts (? small). Sporadic hairline quartz			14620	42.40 - 43.84	1.44m	
	[redacted]. In fact, this Rhyolite may be strongly			14621	43.84 - 44.75	0.91m	
	altered andesite; at least, first ~10cm and last ~20cm of			14622	44.75 - 45.00	0.25m	
	this interval for sure, andesite although strongly altered.			14623	45.00 - 46.50	1.50m	
				14624	46.50 - 48.00	1.50m	
44.75 — 45.00	Quartz - sulfide vein; in fact breccia; light-grey milky quartz brecciated and cemented by dark-grey quartz, fine grained black mineral, and sulfides. Sulfides include pyrite, minor chalcopyrite and sphalerite, trace sphalerite (~15-20% sulfides overall).						
				14625	48.00 - 49.43	1.43m	
45.00 — 88.39 (EOH)	Granodiorite; at 45.00 - 52.50 - strong chlorite alteration; then - weak to moderate chlorite alteration.			14626	49.43 - 50.91	1.48m	
				14627	50.91 - 52.23	1.32m	
	@ 49.30 - 52.30 - strongly broken core (fracturing/faulting zone).			~~14628~~			
	@ 48.51 - 48.70, 49.43 - 49.61, 49.90 - 50.90 - Andesite dikes.						
	@ [redacted]						

CME

From – To (m)	Lithology	Alteration	Mineralization/Sulphides/ Structure	Sample No.	Interval	Length	Au
	Bf – 52.87–52.99, 63.65–63.83, 62.80–62.95; ± Andesite dikes.						
	Bf – 72.30–83.00 – Strongly broken core (fracturing/faulting zone) (at ~75–76 m, 81.60–81.80 – 2 cm clay gouge/fault seams).			14628	73.37–75.10	1.33 m	
	Bf – 73.20–76.30, 78.50–82.00 – Strong pervasive chlorite alteration; the entire interval (72.30–83.00) – A chlorite stockwork of low to moderate intensity (~ 5–20 stringers/meter, 2–10 mm thick).			14629	75.10–76.30	1.20 m	
				14630	76.30–77.55	1.25 m	
				14631	77.55–79.05	1.50 m	
	Bf – 82.90–83.00, 83.86–83.95, 85.05–85.15 – Andesite dikes.			14632	79.05–80.55	1.50 m	
				14633	80.55–82.05	1.50 m	

CME

		Total Depth (m):	119.18m	Contractor:	Advanced Drilling Ltd.	Hole survey type:	Srerry Sun Single Shot	Depth	Dip
Project name:	Skukum Cr	Grid:	UTM	Northing:		Started:	Oct 18, 2006		
Project #:	P56G	Dip:	-50°	Easting:		Completed:	Oct 19, 2006		
D.D. Hole #:	SC06-98	Azimuth:	150°	Collar Elev.:	13 m	Logged by:	SS		
		Core size:	NQ2			Date logged:	Oct 18-20, 2006		

From - To (m)	Lithology	Alteration	Mineralization/Sulphides/ Structure	Sample No.	Interval	Length	Az
0 - 42.5m	Monzonite/diorite, typical, fine grained, equigranular to weakly porphyritic, dark grey. At 0.00 - 0.30 - Granodiorite. At 10.50 - 10.84 - fault zone, gravel over late quartz-carbonate veining zone. At 17.85 - 17.92 - Andesite dike At ~~14.66~~ 14.90 - ~~16.30~~ - fault zone, with gravel over late quartz-carbonate veining zone. At 1830 - ~~18.76~~ - granite, pink, fine grained, leucocratic, almost aplitic. At 20.47 - 23.41 - Quartz monzonite, pale-pink, medium grained. At 24.10 - 24.30 - Strongly broken core (fracturing/faulting zone). At 27.80 - 29.43 - monzonite - porphyry (?). At 35.07 - 35.65 - Andesite dike, with small plagioclase phenocrysts (mostly elongated but also tabular laths) At 40.38 - 41.37 - Granodiorite, strongly potassically altered (orange Kfp)						

CME

From – To (m)	Lithology	Alteration	Mineralization/Sulphides/ Structure	Sample No.	Interval	Length	A
42.45 – 58.58.	Granodiorite, medium- to coarse-grained, quite fresh (minor propylitic and quartz sericite alt'n). At 45.81 – ~51.00 several small pegmatitic veinlets, ~ 5 – 8 cm thick, composed of pale-pink Kfsp, white-plagioclase, and quartz; coarse-grained to pegmatitic – crystalline. At 51.82 – 53.34 – strongly broken core (fracturing/faulting zone).						
58.58 – 59.44	Fault zone (over andesite?), with soft clay gouge, gravel, sand.			14634	57.33 – 58.58	1.25m	
				14635	58.58 – 59.44	0.86m	
59.44 – 62.34	Andesite dike; aphyric, dark grey (almost black).	at 60.10 – 62.34 –		14636	59.44 – 60.94	1.50m	
	– Rhyolite (or, rather, strongly altered andesite) including –			14637	60.94 – 62.34	1.40m	
	60.10 – 60.46 – breccia of Rhyolite cemented by darker-colored (dark grey) fine-grained quartz-sulfide material.			14638	62.34 – 62.70	0.36m	
				14639	62.70 – 64.20	1.50m	
62.34 – 62.70	Quartz-sulfide vein, composed of fractured light-grey milky quartz, cemented by dark-grey quartz and fine-grained black material. Sulfides include pyrite, arsenopyrite, dark-brown sphalerite, minor ~~chalcopyrite~~; ~ 30% sulfides overall.			14640	64.20 – 65.70	1.50m	
				14641	65.70 – 66.65	0.95m	
				14642	66.75 – 67.70	0.95m	
				14643	67.70 – 68.91	1.21m	
62.70 – 65.78	Andesite, variably altered (from grey to dark-grey); overprinted by quartz-carb. stockwork; at 65.53 – 65.78 – brecciated and cemented by quartz (+fine-disseminated sulfides ??)			14644	68.91 – 70.23	1.32m	
				14645	70.23 – 71.63	1.40m	

CME

From – To (m)	Lithology	Alteration	Mineralization/Sulphides/ Structure	Sample No.	Interval	Length	A
65.70 – 66.65	Quartz-sulfide vein; composed of light-grey quartz brecciated and cemented by dark-grey quartz and black fine grained material. Sulfides include pyrite, arsenopyrite, chalcopyrite, minor sphalerite, trace galena (~ 8 – 15% sulfides overall).						
66.65 – 68.91	Andesite, strongly altered (silicification, chlorite alt.), overprinted by quartz-carbonate stockwork; At 58.38 – 68.91 – strongly broken core (multiple fracture/faulting zones).	overprinted					
68.91 – 102.94	Granodiorite; at 72.00 – 72.48 – andesite dike. At 76.50 – 78.00 – strongly broken core (fracture/faulting zone). commonly moderately to strongly altered (chlorite alt.); at 68.91 – 72.00 – sparse dissem quartz and stringers						
	At 76.50 – 82.70 (!!) – large andesite dike						
	At 82.70 – 84.14 – strongly broken core (fracture/faulting zone).			14646	101.50 – 102.94	1.44m	
	At 89.60 – 90.20 — " —			14647	102.94 – 104.44	1.50m	
	At 94.10 – 109.50 — " —			14648	104.44 – 105.94	1.50m	
	At 102.00 – 115.05 — " —			14649	105.94 – 107.44	1.50m	
	At 116.50 – 117.60 — " —			14650	107.44 – 108.90	1.46m	
102.94 – 119.18 (EOH)	Andesite dike, dark-green to dark-greenish-grey, locally vesicular; at 103.94 – 107.00 strong chlorite alt.						

CME

		Total Depth (m):		Contractor:	Advanced Drilling Ltd.	Hole survey type:	Sperry Sun Single Shot	Depth	Dip
Project name:	Skukum Cr	Grid:	UTM	Northing:		Started:	Oct 20, 2006		
Project # :	P56G	Dip:	+30°	Easting:		Completed:	Oct 21, 2006		
D.D. Hole #:	SC06-99	Azimuth:	150°	Collar Elev.:	13 m	Logged by:	SS		
		Core size:	NQ2			Date logged:	Oct 21-22, 2006		

From - To (m)	Lithology	Alteration	Mineralization/Sulphides/ Structure	Sample No.	Interval	Length	Au
0 - 43.98 m	Monzonite/Bronzite, dark-grey, fine grained, equigranular to weakly-porphyritic						
	At 12.55-13.25 - Andesite dike, with plagioclase porphyrocrysts, elongated laths, less tabular.						
	At 17.05-26.53 - Granodiorite (apophysis), at 17.63-17.86, 18.36-18.45 - Andesite dikes						
	At 31.00-31.30 - Quartz monzonite.						
	At 30.65-31.00 - Andesite dike.						
	At 33.45-34.40 - Strongly broken core (fracturing/faulting zone).						
	At 43.25-53.40 - very strongly broken core (fracturing/faulting zone.						
43.98 - 52.95	Andesite dike, strongly altered (chlorite alt?, chl alt?), dark-green to dark-greenish-grey.			14719	41.97-43.98	1.35m	
	At 45.82-57.70 - Rhyolite (?), or strongly altered andesite (?), light-green to light-greenish-grey, light-grey/light-green.			14720	43.98-44.58	1.30m	
				14721	44.58-45.45	0.87m	
				14722	45.45-45.72	0.27m	

CME

From - To (m)	Lithology	Alteration	Mineralization/Sulphides/ Structure	Sample No.	Interval	Length	A
	At 45.45-45.82 - quartz-sulfide vein, containing pyrite, arsenopyrite, minor chalcopyrite, trace galena (~15-20% sulfides overall); elements of banded texture but mostly disseminated.			14723	45.82-47.20	1.48m	
	At 47.90-48.50 - quartz-sulfide veining zone; veinlets ~3-5cm thick containing pyrite, arsenopyrite. ~10-20% sulfides overall for the veinlets.			14724	47.20-48.57	1.37m	
	At 48.57-49.05 - quartz-sulfide veining zone; veinlets ~5-8cm thick containing pyrite, dark brown sphalerite; ~10-15% sulfides overall for the veinlets.			14725	48.57-49.05	0.48m	
	At 57.70-57.90 - zone of quartz-sulfide veining; veinlets up to 1cm thick, containing pyrite, arsenopyrite			14726	49.05-50.29	1.34m	
				14727	50.29-57.70	1.41m	
				14728	57.70-57.90	0.20m	
				14729	57.90-58.95	1.05m	
				14730	58.95-59.45	1.50m	
				14731	59.45-60.95	1.50m	
52.95-59.44 (EOH)	Granodiorite; at 52.95-~57.90 - sporadic quartz stringers at ~85° to CA. At 58.40-58.78, 58.73-58.96 - sediment dykes. Weak to moderate alteration in GRDR.						

CME

		Total Depth (m):	80.16M	Contractor:	Advanced Drilling Ltd.	Hole survey type:	Sreny Sun Single Shot	Depth	
Project name:	Skukum Cr	Grid:	UTM	Northing:		Started:	Oct. 21, 2006		
Project # :	P56G	Dip:	+ 50°	Easting:		Completed:	Oct 22, 2006		
D.D. Hole #:	SC06-100	Azimuth:	150°	Collar Elev.:	13 m	Logged by:	SS		
		Core size:	NQ2			Date logged:	Oct 22-23, 2006		

From – To (m)	Lithology	Alteration	Mineralization/Sulphides/ Structure	Sample No.	Interval	Leng
0 – 57.91m	Monzonite/Diorite, dark-gray, fine-grained, equigranular to weakly-porphyritic.					
	At 4.43 – 6.62 – Monzonite-porphyry (?), gray, weakly porphyritic; possibly occurs also in other intervals.					
	At 15.24 – 18.27 – Granodiorite, fine-grained, coarse-grained, quite fresh.					
	At 17.17 – 17.89 – Andesite dike, contacts at ~ 50° to CA.					
	At 29.23 – 29.93 – Andesite dike.					
	At 46.50 – 50.40 – Strongly broken core (fracture/foliation zone).					
	At 55.16 – 57.28 – ~ 2 cm across xenoliths of medium-to coarse-grained pale-pink rock (dike Quartz monzonite) in dark-gray, equigranular, fine-grained TYPICAL (!!) Monzonite/Diorite. Obviously, this again Rises a question regarding age relationships of the rocks logged as monzonite/Diorite, monzonite-porphyry – and quartz monzonite and granodiorite.					

CME

From – To (m)	Lithology	Alteration	Mineralization/Sulphides/ Structure	Sample No.	Interval	Leng
57.91– –60.96	Strongly altered andesite dike (Pervasive alt, Chlorite/Sericite) At ~57.50–70.50 – Strongly broken core (fracturing/faulting zone) at ~58.50–59.04 – fault zone, with crushed rock (Sand, Gravel, angular fragments, gouge). At 59.44–59.80 – Rhyolite (? or Strongly altered andesite), light-greyish-green. At ~59.80–60.75 – several quartz-sulfide veinlets ~<1–2cm thick; sulfides include: pyrite, dark-brown sphalerite, arsenopyrite; tourmaline stringers are banded, and are at ~30–35° to CA.			14732 14733 14734 14735 14736 14737 14738 14739	57.50–58.70 58.70–57.91 57.91–59.04 59.04–59.80 59.80–60.96 60.96–62.46 62.46–63.87 63.81–65.30	1.20 1.21 1.1 0.7 1.16 1.5 1.41 1.4
60.96– –80.16 (EOH)	Granodiorite: At 60.96–72.38 – Strong pervasive alt. At 77.52–77.77 – Andesite dike.					

CME

		Total Depth (m):	135.64m	Contractor:	Advanced Drilling Ltd.	Hole survey type:	Sperry Sun Single Shot	Depth	
Project name:	Skukum Cr	Grid:	UTM	Northing:		Started:	Oct. 23, 2006		
Project #:	P56G	Dip:	-80°	Easting:		Completed:	Oct 25, 2006		
D.D. Hole #:	SCUG-101	Azimuth:	150°	Collar Elev.:	1321 m	Logged by:	ES		
		Core size:	NQ2			Date logged:	Oct. 24-26, 2006		

From - To (m)	Lithology	Alteration	Mineralization/Sulphides/ Structure	Sample No.	Interval	Length
0 - 40.0m	Monzonite/Granite, but not quite normal; generally, weakly porphyritic (with minor mafic rare inclusions) & fine-grained equigranular texture) & often segregative distribution of mafic minerals (small, ~3-8mm anhedral segregations, "clots"). Common presence of small xenoliths (?) of less melanocratic (leucocratic) fine- and medium-grained rocks.					
	@ ~ 2.60-3.70 - Strongly broken core (fracturing/fault zone)					
	@ 2.60 - 2.95 - Andesite dike.					
	@ 12.92 - 13.48 - Andesite dike, with elongated plagioclase laths as phenocrysts.					
	@ 16.69-16.74 - ~5cm anhedral irregularly-shaped xenolith of quartz-monzonite (?), pale-pink, medium-grained.					
	@ 17.62 - 18.25 - Andesite dike.					
	@ 20.14-20.27 - a large xenolith of quartz-monzonite (?), pale-pink, medium to coarse-grained					
	@ 21.78 - 22.30 - Andesite dike.					

CME

From – To (m)	Lithology	Alteration	Mineralization/Sulphides/ Structure	Sample No.	Interval	Lengt
	At 23.70 – 24.35 – Andesite dike.					
	At 30.30-32.63 – Granodiorite dike.					
40.08 – 45.92	Andesite and Rhyolite (?) dikes; at 40.08-40.28 – strongly altered (silicified, chloritized, hematized andesite (or granodiorite? or monzonite/Diorite); at 40.28-40.46 – fault zone (at ~90° to ca) – hydrothermal, finely dispersed quartz material, locally with white (!) soft clay gauge; small rounded fragments of andesite (?) are cemented by this material. Minor calcite is also present. at 40.46-40.66 – Quartz-sulfide vein, containing pyrite (~15% overall); at 40.66-42.25 – Rhyolite (?), as strongly altered andesite, light-grey-greenish to light-yellowish-green; sporadic fine pyrite dissemination; at 42.25-44.15 – Andesite, aphyric, black; at 44.15-45.92 – strongly altered andesite, light-grey to light-greenish-grey with, sporadic quartz-sulfide stringers (up to 2-3 mm thick, at 80-90° to ca); at 44.58-44.68 – quartz-sulfide vein at ~85° to ca, contains arsenopyrite (~30%) pyrite (~20%), minor/trace galena (~3%), minor dark-brown sphalerite (~12%). – ~50% sulfides overall. At 40.08 – 46.94 – strongly broken core (fracturing/faulting zone) Elements of cryptoporous texture; also, nucleanly-banded texture. At 45.62-45.77 – Quartz-sulfide vein, containing pyrite, dark-brown sphalerite, minor arsenopyrite (~15% sulfides overall); brecciated light-grey quartz cemented by dark-grey quartz and black material.		M7440	38.95-40.28	1.33m
				M7441	40.28-40.66	0.38m
				14742	40.66-41.70	1.04m
				14743	41.70-42.25	1.05m
				14744	42.25-44.02	1.27m
				14745	44.02-44.52	0.50m
				14746	44.52-44.68	0.16m
				14747	44.68-45.62	0.94m
				14748	45.62-45.77	0.15m
				14749	45.77-47.24	1.47m
				14750	47.24-48.74	1.50m

CME

From – To (m)	Lithology	Alteration	Mineralization/Sulphides/ Structure	Sample No.	Interval	Lengt
45.92 – 118.72	Granodiorite; at 45.92 – ~51.30 – strong chloritic alt.; at 46.94 – 47.15, 51.30 – 57.87, 52.70 – 53.50 – Andesitic dikes. At 49.80 – 53.00 – strongly broken core (fracturing/faulting zone) At 66.20 – 78.40 – strongly broken core (fracturing/faulting zone). At 58.78 – 59.23; 68.25 – 68.38 – Andesitic dikes. At 79.96 – 80.70 – strongly broken core (fracturing/faulting zone). At 84.30 – 86.15 – [redacted] At 85.80 – ~92.50 – Sporadic dark stringers at 60-90° to CA. (~5-10 stringers/meter), ~1-3 mm thick, at 85.80 – 86.20 and 91.50 – 92.00 – a stringers ~1-4 cm thick, 90° to CA. The entire interval – strong chloritic alt., locally strong silicification. At [redacted] at 10-20° to [redacted] At ~92.60 – 93.00 – strong chloritic alt., [redacted] At ~ [redacted] at ~0-20 to CA, as well as those at 60-90° to CA.; the former are 10-20 mm thick and contain pyrite, dark brown sphalerite, galena; the latter are 1-3 mm thick and contain pyrite, there is also thicker [redacted]. Whole interval strong chloritic alt.		14757	84.20 – 85.70	1.50
				14758	85.70 – 87.20	1.50
				14753	87.20 – 88.58	1.38
				14754	88.58 – 90.00	1.42
				14755	90.00 – 91.44	1.44
				14756	91.44 – 92.90	1.46
				14757	92.90 – 94.39	1.49
				14758	94.39 – 95.85	1.46
				14759	95.85 – 97.35	1.50
				14760	97.35 – 98.85	1.50
				14761	98.85 – 100.30	1.45
				14762	100.30 – 101.80	1.50

CME

From – To (m)	Lithology	Alteration	Mineralization/Sulphides/ Structure	Sample No.	Interval	Lengt
	At ~108.00 – 118.72 – strongly broken core, numerous fault, angle to core Zones, strong chlorite alt, weak stockwork, [redacted]			14763	101.80 – 103.30	1.50m
				14764	108.90 – 110.25	1.35
	Continuously, ERDR/Rhyolite boundary – at 118.72m			14765	110.25 – 111.60	1.35
	(At ~115.82 – 120.43 – very strongly decomposed, gouge rocks;			14766	111.60 – 112.97	1.37
	so that it is difficult to identify exact position of the contact).			14767	112.97 – 114.40	1.43
				14768	114.40 – 115.82	1.42
				14769	115.82 – 117.17	1.35
118.72 – 128.58	Rhyolite, light-greenish to light-grayish-green and locally flow-banded, [redacted]	light-yellowish-green,		14770	117.17 – 118.72	1.55
				14771	118.72 – 120.00	1.28
				14772	120.00 – 120.55	0.55
	At 125.49 – 126.56 – Andesite, dark-grey, altered (chlor alt, silicification), [redacted]			14773	120.55 – 121.92	1.37
				14774	121.92 – 123.42	1.50
128.58 – 130.66	Andesite, very strongly altered (Rhyolite-like-looking) light-greenish-grey to light-grayish-green, at 129.9 – 130.16 – dacite? light-pinkish-grey creamy; whole interval contains [redacted]			14775	123.42 – 124.92	1.50
				14776	124.92 – 126.26	1.34
				14777	126.26 – 127.75	1.49
				14778	127.75 – 129.20	1.45
				14779	129.20 – 130.66	1.46

CME

From – To (m)	Lithology	Alteration	Mineralization/Sulphides/ Structure	Sample No.	Interval	Leng
130.66 – 135.64 (EOH)	Granodiorite; at 130.66 – ~ 134.20 – very strongly altered (mostly [illegible] at 132.16 – 133.10 [illegible]			14780	130.66 – 132.16	1.50
				14781	132.16 – 133.10	0.94
				14782	133.10 – 134.41	1.31
				14783	134.41 – 135.64	1.23

CME

		Total Depth (m):	62.18m	Contractor:	Advanced Drilling Ltd.	Hole survey type:	Srerry Sun Single Shot	Depth	
Project name:	Skukum Cr	Grid:	UTM	Northing:		Started:	Oct 25, 2006		
Project # :	P56G	Dip:	-25°	Easting:		Completed:	Oct 26, 2006		
D.D. Hole #:	SC 06-102	Azimuth:	150°	Collar Elev.:	13 m	Logged by:	SS		
		Core size:	NQ2			Date logged:	Oct 25-26, 2006		

From - To (m)	Lithology	Alteration	Mineralization/Sulphides/ Structure	Sample No.	Interval	Length
0 - 31.64m	Monzonite/Syenite, dark grey, porphyritic, obviously, basic	fine-grained equigranular to phenocrysts are rather monzonite-porphyry				
	At 2.60-2.91, 3.65-4.04 - Andesite dikes.					
	At 11.38-11.88 - Andesite dike with elongated plagioclase laths.					
	At 19.80-20.20, 23.65-23.90, - Andesite dikes.					
	At 18.50-27.00 - Strongly broken core (fracturing/faulting zone).					
	At 28.25-28.85 - Andesite dike (with small amount porphyroclasts?).					
	~~At 33.00-43.80~~					
31.64 - 43.80	Granodiorite, at 31.64 - ~42.35 - contact fairly melanocratic, with ~~many~~ plagioclase porphyroclasts, relatively larger-grained, than fine-grained ~~groundmass~~ blackgroundmass.			14784	42.43 - 43.82	1.39m
	At 33.00-43.80 - many zones of strong Andesite alt'n.			14785	43.82 - 45.11	1.29m
				14786	45.11 - 46.50	1.39m
	Rhyolite + Andesite dike; at 43.80 - 43.98 - Heterolithic breccia (with andesite cement??), dark grey; at 43.98 - 47.34 - Rhyolite, light-greenish to light-greenish-green, locally with flow-banding, [redacted]			14787	46.50 - 47.75	1.25m
43.80 - 48.87				14788	47.75 - 48.97	1.22m
				14789	48.97 - 50.33	1.36m
	At 47.34 - 48.87 - Andesite, dark greenish-grey.			14790	50.30 - 51.78	1.48m
	At 46.78-46.85 - Quartz-sulfide vein at ~85° to CA; contains finely disseminated pyrite, trace arsenopyrite (~10-15% sulfides overall)					

CME

From – To (m)	Lithology	Alteration	Mineralization/Sulphides/ Structure	Sample No.	Interval	Lengt
48.87 – 62.18 (EOH).	AT 43.80 – 53.00 – Strongly broken core (fracturing/faulting zone). AT ~ 53.60 – 53.60 – Fault zone, with brecciated decomposed rock. Granodiorite, at 48.87 – 56.00 – Strong pervasive altⁿ. AT 50.73 – 50.83 – Andesite dike. AT 56.10 – 58.90, 60.90 – 62.18 – Strongly broken core (fracturing/faulting zones)					

CME

		Total Depth (m):	82.90m	Contractor:	Advanced Drilling Ltd.	Hole survey type:	Sperry Sun Single Shot	Depth	
Project name:	Skukum Cr	Grid:	UTM	Northing:		Started:	Oct. 26 2006		
Project #:	P56G	Dip:	-50°	Easting:		Completed:	Oct. 28/2006		
D.D. Hole #:	SC06-103	Azimuth:	110°	Collar Elev.:	13 44	Logged by:	SS		
		Core size:	NQ2			Date logged:	Oct 27, 2006		

From - To (m)	Lithology	Alteration	Mineralization/Sulphides/ Structure	Sample No.	Interval	Lengt
0 - 36.90 m	Monzonite/Diorite, dark-grey, fine-grained, equigranular to porphyritic. At 4.23 - 9.39 - Andesite dike, dark-greenish-grey, aphanitic. At ~8.00 - 8.84 - Strongly broken core (fracturing/faulting zone). At 12.53 - 12.90, 15.80 - 16.37 - Quartz monzonite At ~30.20 - 36.80 - Strongly broken core (fracturing/faulting zone).					
36.90 - 63.05	Granodiorite; at ~36.90 - 37.40 - Strongly potassic alt'n (pale-pink FsP). At 48.00 - 48.26, 49.06 - 49.98, + 54.72 - 57.33 - Black rock with large and small plagioclase phenocrysts - looks like marginal phases of GRDR ?? At 58.90 - 63.05 - Strongly altered GRDR (strong chloritization, chloritic alt'n).			14791	57.40 - 58.90	1.50
				14792	58.90 - 60.40	1.50
				14793	60.40 - 61.90	1.50
				14794	61.90 - 63.05	1.15
63.05 - 69.60	Rhyolite + Andesite dikes: at 63.05 - 65.82 m - Rhyolite, aphanitic-green to light-grayish-green, locally flow-banded, with sporadic pyrite stringers. At 65.82 - 69.60 - Andesite, dark-grey. At 65.97 - 66.04 - Quartz-sulfide vein contains finely-disseminated pyrite, minor arsenopyrite (~5% sulfides overall), at 69.50 - 69.60 - quartz-sulfide vein with fragments of andesite, contains finely disseminated pyrite, minor chalcopyrite, trace arsenopyrite (~5% sulfides overall)			14795	63.05 - 64.55	1.50
				14796	64.55 - 65.82	1.27
				14797	65.82 - 67.27	1.45
				14798	67.27 - 68.77	1.50
				14799	68.77 - 69.60	0.83
				14800	69.60 - 71.10	1.50
				14857	71.10 - 72.50	1.40

CME

From – To (m)	Lithology	Alteration	Mineralization/Sulphides/ Structure	Sample No.	Interval	Leng
62.60 – 82.90 (EOH)	At 62.40 – 73.50 – strongly broken core (fracturing/faulting zone). Granodiorite: cut ~ 76.00 – 82.90 (EOH) strongly broken core (fracturing/faulting zones). The entire interval – moderately to strongly altered GDR (mostly dyscrete alts).					

CME

		Total Depth (m):	66.45 m	Contractor:	Advanced Drilling Ltd.	Hole survey type:	Srerry Sun Single Shot	Depth	
Project name:	Skukum Cr	Grid:	UTM	Northing:		Started:	Oct 26, 2006		
Project # :	P56G	Dip:	+30°	Easting:		Completed:	Oct. 28, 2006		
D.D. Hole #:	SC06-104	Azimuth:	150°	Collar Elev.:	13 m	Logged by:	SS		
		Core size:	NQ2			Date logged:	Oct 28, 2006		

From – To (m)	Lithology	Alteration	Mineralization/Sulphides/ Structure	Sample No.	Interval	Length
0 – 46.63m	Monzonite/Diorite, dark grey, definitely some interval of monzonite-porphyry	fine-grained, equigranular to porphyritic;				
	At 1.96-3.60 – Andesite dike, at 2.87-2.97 – Granodiorite dike;					
	At 2.38-2.65 – strongly broken core (fracturing/faulting zone)					
	At 9.00-9.20, 9.87-9.90, 12.60-12.90 – [redacted]				– looks like the same as in the drift walls !!!	
	At 13.85-14.43 – zone of strong silicification, [redacted]			14852	8.36-9.03	0.67
				14853	9.03-10.14	1.11
				14854	10.14-11.58	1.44
	At 15.52-16.15 – Andesite dike with elongated plagioclase laths			14855	11.58-12.50	0.92
				14856	12.50-13.10	0.60
	At 21.20-21.30 – part of GRDR has later (younger) age of emplacement – pegmatites occurred on the boundary with monzonite/Diorite – and cut by monzonite/Diorite.	dikelet in Monzonite/Diorite; GRDR definitely indicated by well-shaped Fsp (PGV)		14857	13.10-13.75	[redacted]
				14858	13.75-14.43	0.68
	At the same [redacted], at 21.38 leucocratic rock (looks like quartz monzonite).	21.40 – definitely xenoliths of poke-pork		14859	14.43-15.28	0.85

CME

From – To (m)	Lithology	Alteration	Mineralization/Sulphides/ Structure	Sample No.	Interval	Leng
46.63 – 52.29.	At 22.30 – 24.10, 29.60 – 30.30 – strongly broken core (fracturing/faulting zones) with dolomite (calc, brown) veins inside these intervals. At 24.60-24.28, 28.52 – 29.00 – Andesite dikes. At ~33.50 – 42.50 – several narrow dioritic veinlets and zones of dioritic alter, at ~ 20-80° to CA. Andesite Rhyolite dike; at 46.63 – 48.30 – Andesite, (dark green/light grey) at 48.30 – 50.85 – Rhyolite, light green, light greyish-green; at 50.85 – 52.29 – Andesite, dark grey, mafic veins filled in by chlorite (?).			14860 14861 14862 14863 14864 14865 14866 14867 14868	43.92 – 45.41 45.41 – 46.63 46.63 – 47.58 47.58 – 48.30 48.30 – 49.60 49.60 – 50.80 50.80 – 52.29 52.29 – 53.79 53.79 – 54.80	1.49m 1.22m 0.92m 0.72 1.30m 1.20m 1.49m 1.50m 1.01m
52.29 – 66.45 (EOH).	At 48.30 – 49.30 zones of strong silicification and [redacted] individual quartz-sulfide veinlets are ~ 2-3 cm thick, they contain fine-disseminated pyrite, minor chalcopyrite, trace galena (for 10-20% sulfides overall) At 52.27-52.29 – quartz-sulfide vein, ~ 2 cm thick, contains fine-disseminated pyrite (5%) At 46.55 – 66.45 (EOH) – strongly broken core (fracturing/faulting zone). Granodiorite; moderate to strong dioritic alter. At 56.70-57.10, 59.83-60.26, 61.83-61.95; 61.32-61.38, 65.95-66.00 – Andesite dikes.					

CME

		Total Depth (m):	163.02 m	Contractor:	Advanced Drilling Ltd.	Hole survey type:	Srerry Sun Single Shot	Depth	
Project name:	Skukum Cr	Grid:	UTM	Northing:		Started:	Oct 28, 2006		
Project # :	P56G	Dip:	+ 65°	Easting:		Completed:	Oct, 2006		
D.D. Hole #:	SC06-105	Azimuth:	150°	Collar Elev.:	13 m	Logged by:	SS		
		Core size:	NQ2			Date logged:	Oct 29, 2006		

From – To (m)	Lithology	Alteration	Mineralization/Sulphides/ Structure	Sample No.	Interval	Lengt
0 – 21.31	Monzonite/Diorite, dark grey, fine-grained, equigranular to porphyritic, [redacted] intervals of monzonite-porphyry.					
	At [redacted]: thin (~5mm, up to 2cm) variably-oriented quartz stringers contain pyrite, chalcopyrite dissemination.					
	At 6.94–7.61 – fine-grained dike with [redacted] at ~30° to CA; At 6.94–7.37 – Strongly broken core (fracturing/ fracturing zone).			14869	6.60 – 7.21	0.61
				14870	7.21 – 7.91	0.70
				14871	7.91 – 8.66	0.75
	At 11.03–12.05; 13.83–15.20 – 6cm mafic dikes			14872	6.12 – 6.94	0.82
	At 12.05–18.25 – dark grey, almost black mafic rock (from mafic to melanogabbro), with 1cm (up to 6mm coarse) [redacted] phenocrysts of hornblende.			14873	6.94 – 7.91	0.97
				14874	7.91 – 8.61	0.70
				14875	8.61 – 9.14	0.53
	At 18.80 – 20.17 – 6cm mafic dike.					
	At 20.02–20.23 – ~6cm mafic zone of intense silicification [redacted]			14876	20.04 – 21.03	0.99
				14877	21.03 – 21.31	0.28
21.31 – 38.55	Metasedimentary rocks, highly metamorphic, banded, locally migmatitized, marcerous (brothite); banding at ~40° to CA (but highly variable).			14878	21.31 – 22.38	1.07

CME

From – To (m)	Lithology	Alteration	Mineralization/Sulphides/ Structure	Sample No.	Interval	Leng
	AT 30.35-30.71- Andesite dike (with elongated plagioclase laths).					
	AT ~30.71-38.55- variable (moderate to strong) Sericite alt'n.					
38.55-	Monzonite/Monzodiorite, as above.					
[redacted]	AT 44.86 – 45.23 - Andesite dike.					
39.64	AT 51.31 - 51.54 - " "					
	AT ~ 46.50 – 53.00 – Strong sericite alt'n.					
	AT 58.38-58.53 – Andesite dike.					
	AT 60.69-61.05, 66.17-66.38, 66.05-66.17 - Andesite dikes.					
	AT ~ 64.60-64.66 - Xenolith of quartz monzonite in the "monzonite (porphyry?)"					
	AT ~[redacted] (pyrite, sphalerite) stringers at ~ 40-50°			14879	69.17-70.67	1.50m
	to CA. [redacted]			14880	70.67-72.10	1.43m
	AT [redacted] stringers (± chalcopyrite,			14881	72.10-73.36	1.26m
39.64	sphalerite), strong sericite alt'n.					
[redacted]	Andesite dike, strongly altered (mostly sericite alt'n)			14882	78.86-78.91	1.45
– 81.09				14883	78.91-79.64	1.33m
81.09 –	[redacted] Quartz-sulfide breccia-vein; is composed of numerous small fragments			14884	79.64-81.09	1.45m
-81.70	of light-gray milky quartz cemented by dark-grey fine-grained material and			14885	81.09-81.70	0.61m
	sulfides. Sulfides include pyrite, dark-brown to brown sphalerite, minor chalcopyrite			[redacted]	81.70-82.83	1.13m
	and trace arsenopyrite (~25-30% sulfides overall).			14886		

CME

From – To (m)	Lithology	Alteration	Mineralization/Sulphides/ Structure	Sample No.	Interval	Leng
81.70 – 84.00 84.00 – 102.02 (EOH).	Rhyolite or dacite (?) light-grey to cream to light grey, flow-banded, at 81.70-81.95 fractured, with fragments cemented by dark grey material. [redacted] Granodiorite; at 84.00 – 92.00 – strong pervasive altn. At 86.90-87.10; 87.50-87.60, 88.05-88.75, 89.85-90.00 Andesite dikes. At 92.20-100.20 Strongly broken core/fracturing/faulting zone. At 99.94-100.19 Andesite dike. [redacted]			14887 14888 14889 14890 14891 14892 14893 14894 14895	82.83-84.00 84.00-85.50 85.50-87.00 87.00-88.50 88.50-90.00 90.00-91.50 94.18-95.54 95.54-97.00 97.00-98.20	1.17 1.50 1.50 1.50 1.50 1.50 1.36 1.46 1.20

CME

		Total Depth (m):	59.44m	Contractor:	Advanced Drilling Ltd.	Hole survey type:	Sperry Sun Single Shot	Depth	
Project name:	Skukum Cr	Grid:	UTM	Northing:		Started:	Oct. 30, 2006		
Project # :	P56G	Dip:	-30°	Easting:		Completed:	Oct. 31, 2006		
D.D. Hole #:	SC06-106	Azimuth:	150°	Collar Elev.:	13 m	Logged by:	S.S.		
		Core size:	NQ2			Date logged:	Oct. 31-Nov. 1, 2006		

From – To (m)	Lithology	Alteration	Mineralization/Sulphides/ Structure	Sample No.	Interval	Leng
0 – 43.38 m	Monzonite/Diorite, dark-grey, fine-grained, equigranular to weakly-porphyritic; some dikes/sills are clearly less monzonitic-porphyritic, more to andesitic B.					
	@ 12.62-13.20 – Andesitic dike, with elongated plagioclase phenocrysts.					
	@ 16.75-17.38 – Andesitic dike, aphanitic, with small vugs.					
	@ 25.32-26.30 – Andesitic dike					
	@ 34.35-34.45 – Rounded xenolith of banded (Precambrian?) quartzite in monz/diorite.					
43.38 – 46.15	Andesitic dike, dark-grey (almost black), locally dark-greenish-grey, aphanitic.			14896	42.38-43.38	1.00
	@ 43.43-43.85 – strongly broken core (fracturing/faulting zone).			14897	43.38-44.85	1.47
	[redacted]			14898	44.85-46.15	1.30
	@ 45.10-45.45 – strongly broken core (fracturing/faulting zone).			14899	46.15-47.20	1.05
	@ 45.80-45.88 – Fault zone / soft clay gouge.			14900	47.20-48.10	0.9
46.15 – 48.10	Rhyolite (?), or strongly altered andesite; light-yellowish-green to light-grey-green and light-greenish-grey; locally with yellow bands; locally brecciated, with fragments bounded by fine-grained dark-grey (black) (sulfides?) material.					
	[redacted]					

CME

From – To (m)	Lithology	Alteration	Mineralization/Sulphides/ Structure	Sample No.	Interval	Leng
48.10 – 50.10	Andesite, with frequent veinlets filled in by chlorite (?), dark-green to dark-greenish-gray, aphanitic.			14901	48.10–49.11	1.01
				14902	49.11–50.10	0.9
50.10 – 50.48	Zone of quartz-pyrite veining, brecciation and chlorite-sericite alteration; contain pyrite, dark-brown sphalerite, minor arsenopyrite, trace galena; ~ 10–15% sulfides overall for the entire interval.			14903	50.10–50.48	0.3
				14904	50.48–51.84	1.36
				14905	51.84–53.34	1.5
				14906	53.34–54.70	1.36
50.48 – 59.44 (EOH)	Granodiorite, at 50.48 – ~50.90 fault zone (gravel, pebbles); strong chloritic alteration at 50.48–54.25; At 56.77–56.86 – Andesite. At [redacted] the stringers contain pyrite, minor chalcopyrite.			14907	54.46–54.25	0.79
				14908	54.25–54.50	0.25
				14909	54.50–54.90	0.4

CME

Project name:	Skukum Cr	Total Depth (m):	178.3/M	Contractor:	Advanced Drilling Ltd.	Hole survey type:	Srerry Sun Single Shot	Depth	
Project # :	P56G	Grid:	UTM	Northing:		Started:	Nov 01, 2006		
D.D. Hole #:	SC06-107	Dip:	-56.5°	Easting:		Completed:	Nov 04, 2006		
		Azimuth:	155°	Collar Elev.:	13 m	Logged by:	SS.		
		Core size:	NQ2			Date logged:	Nov 07 - , 2006		

From - To (m)	Lithology	Alteration	Mineralization/Sulphides/ Structure	Sample No.	Interval	Leng
0 - ~~50.53~~ 49.19	Monzonite/Diorite, dark-grey, fine-grained, equigranular (rare 1% fsp) to weakly-porphyritic. At 0.00 - 0.90 - Andesite dike, with elongated plagioclase phenocrysts. At 7.05 - 12.53 - Quartz monzonite, pale-pink, medium-grained; at 12.53 - 14.18 - Andesite dike; then, at 14.18 - 26.22 - same quartz monzonite, with andesite dikes at 15.47-15.52, 16.40-16.58, 16.93-17.16, 17.27-18.06, 18.84-20.25, 20.62-21.52 - Andesite dikes. From 26.22 - 49.19 - monzonite/Diorite; at 31.80-31.82 - ~1cm thick quartz-pyrite (+chlorite?) stringer at ~80° t.c.a. (not sampled). At 37.22-37.35 - Andesite dike. At 48.57-48.59 - two small xenoliths of pale-pink quartz monzonite (?). At 49.19 - 50.53 — black fine-grained rock with large plagioclase phenocrysts (marginal facies of granodiorite?)					
~~50.53~~ - 64.60	Granodiorite, medium-fine-grained; strong potassic alter (orange to pale-pink Fsp) (looks quite similar to quartz monzonite), at ~61.20 - 64.60 - strong Andesite altn.					

CME

From - To (m)	Lithology	Alteration	Mineralization/Sulphides/ Structure	Sample No.	Interval	Length
64.60 - 70.85	Andesite dyke; aphyric black at ~64.60-65.50, then strongly sericitized grey to light-brownish-grey; [redacted] stringers and veinlets up to 2cm thick at ~50° to CA. At 63.20-72.15 - strongly broken core (fracturing/faulting zone).			14910	63.10-64.60	1.50
				14911	64.60-66.10	1.50
				14912	66.10-67.60	1.50
				14913	67.60-68.70	1.10
70.85 - 71.29	Quartz-sulfide vein, brecciated to banded textures; light gray milky quartz was brecciated and then cemented by dark-gray quartz, fine-grained black material (sulfides) and sulfides; multiple brecciation; look like cpy is younger than py and sph (sph is younger than stringers). Sulfides include pyrite (~70%), dark brown sphalerite (~10%), chalcopyrite (~20%). ~30% sulfides overall but variations from <5% to ~50%.			14914	68.70-70.00	1.30
				14915	70.00-70.85	0.85
				14916	70.85-71.29	0.44
71.29 - 138.31 (EOH)	Granodiorite; at 71.29-83.70 strong sericite alt, less then variable sericite alt (fracture/veining) sericitization; at 73.24-73.49 - Andesite dike.			14917	71.29-72.38	1.09
				14918	72.38-73.38	1.00
	At 74.33-75.15 - Strongly broken core (fracturing/faulting zone).					
	At 76.20-79.80 -					
	At 79.81-80.20, 82.66-82.82 - Andesite dikes.					
	At 86.25-86.93, 87.80-88.82 (!) - Andesite dikes, at ~88.00-90.50 - strongly broken core (fracturing/faulting zone).					
	At 95.38-95.88 - Andesite dike					
	At 97.50-108.20 - very strong sericite alt and silicification					

CME

From – To (m)	Lithology	Alteration	Mineralization/Sulphides/ Structure	Sample No.	Interval	Leng
	BX 108.20 – 111.20 – Andesite dike, very strongly altered (sericite/fracture, chlorite alteration), [redacted] at ~109.80 – 110.80 quartz-sulfide vein – light grey milky quartz brecciated and then cemented by dark grey fine-grained material; contains ~10-15% sulfides overall including pyrite (~70%), brown to dark-brown sphalerite, (~10%), arsenopyrite (~10%), chalcopyrite (~10%).			14919	106.80–108.20	1.40
				14920	108.20–109.00	0.80
				14921	109.00–105.80	0.80
				~~14922~~	~~109.80–111.20~~	~~1.40~~
				14922	109.80–110.80	1.00
	BX [redacted] strongly altered GRDR (sericite alteration, silicification).			14923	110.80–111.20	0.40
	BX 114.80–115.00, 115.80–117.00 – Andesite dikes, very strongly altered (sericite alteration, silicification).			14924	111.20–112.70	1.50
	BX 111.20–122.35 strongly altered GRDR (sericite alteration, silicification).			14925	112.70–114.20	1.50
	BX 122.35–123.01, 123.63–123.88 – Andesite dikes.			14926	114.20–115.70	1.50
	BX 123.01–~144.00 – [redacted] pale-pink Fsp content in GRDR, together with [redacted] sheeted veins, locally looks like quartz-Monzonite; but then, by gradual transition, it becomes less altered and finally is GRDR typical; from ~ 155.00–160 [redacted]			14927	115.70–117.20	1.50
				14928	117.20–118.70	1.50
	BX 136.65–137.10, 139.11–139.26, 139.44–139.59, 139.65–140.63, 140.76–141.48, 141.83–142.10, 142.50–142.58, 143.00–143.40 – Andesite dikes.					
	BX 135.64–136.80, 141.48–143.80 – strongly broken core (fracturing/fracturing zones).					

CME

From – To (m)	Lithology	Alteration	Mineralization/Sulphides/ Structure	Sample No.	Interval	Lengt
	At 145.18–145.32 – Andesite dike.			14929	173.77–175.26	1.49
	At 147.40–148.10 – Strongly broken core (fracturing/faulting zone)			14930	175.26–176.67	1.41m
	At 156.17–156.61 – Andesite dike.			M931	176.67–177.49	0.82
	At 164.02–166.98 – Andesite dike (?).			14932	177.49–178.31	0.82
	At 169.16–178.31 (EOH) – Strongly broken core (fracturing/ (faulting zone), at 174.50–174.86, 175.20–176.00 – fault zones, with crushed rocks, decomposed, locally soft clay gouge		177.25–177.40			
	At 173.00–173.08, 173.53–173.65 – Andesite dikes					

CME

		Total Depth (m):	50.29m	Contractor:	Advanced Drilling Ltd.	Hole survey type:	Srerry Sun Single Shot	Depth	
Project name:	Skukum Cr	Grid:	UTM	Northing:		Started:	Nov 04, 2006		
Project # :	P56G	Dip:	-0°	Easting:		Completed:	Nov 05, 2006		
D.D. Hole #:	SC06-108	Azimuth:	330°	Collar Elev.:	13 m	Logged by:	SS		
		Core size:	NQ2			Date logged:	Nov. 07, 2006		

From - To (m)	Lithology	Alteration	Mineralization/Sulphides/ Structure	Sample No.	Interval	Lengt
0 - 5.72m	Granodiorite, coarse-grained, quite fresh, unaltered.					
	At 0.36 - 1.15, 3.80 - 4.20 m Andesite dikes.					
5.72 - 9.72	Rhyolite (or strongly altered andesite?) light grey/green, aphyric, locally flow-banded, [redacted]					
	At 3.40 - 9.80 - Strongly broken core (fracture/faulting zone).			14933	4.20 - 5.72	1.52
				14934	5.72 - 6.75	1.03
9.72 - 50.29 (EOH)	Granodiorite; variable alteration (from weak to strong with separated alteration zones):			14935	6.75 - 7.95	1.20
	At [redacted] (veins of quartz-pyrite resulted up to 1cm thick) ~ 5% pyrite overall). ~ at 30° to CA.			14936	7.95 - 9.14	1.19
	[redacted] (3 and 5 cm thick), at ~ 80-85° to CA.; sulfides include pyrite, brown sphalerite, galena (~ 15-60% sulfides; py : Sph : Gl = 50 : 40 : 10), probably trace chalcopyrite. light-grey milky quartz, vuggy crystal; [redacted] elements of crustiform texture.			14937	9.14 - 9.72	0.58
				14938	9.72 - 10.67	0.95
	At 21.21 - 21.25 - fault zone ~ 2-3cm thick, with soft clay gouge, at ~ 85° to CA.			14939	18.30 - 19.60	0.80
				14940	19.60 - 19.97	0.37
				14941	19.97 - 20.81	1.32
				14942	20.81 - 21.04	0.23
				14943	21.04 - 21.85	0.81
				14944	21.85 - 23.10	1.25

CME

From – To (m)	Lithology	Alteration	Mineralization/Sulphides/ Structure	Sample No.	Interval	Leng
	[redacted]		at ~ 85° to CA;	14945	44.20 – 45.00	0.80
	several ~ 3-4 cm thick vein-lets containing pyrite, (up to 30% locally,			14946	45.00 – 45.70	0.7
	~ 5-10% overall). From ~ 23.00 – to EOH – quite fresh GRDR.			14947	45.70 – 46.50	1.30
	At 21.12 – 21.60 – strongly broken core (fracturing/faulting zone).			14948	46.50 – 46.70	0.20
	At 29.60 – 29.20, 29.48 – 30.00 – brecciated zones.			14949	46.70 – 47.55	0.85
	[redacted]		, sulfides	14950	47.55 – 48.71	1.16
	include pyrite, dark-brown sphalerite, arsenopyrite (~ 30% sulfides					
	overall) (py : Sph : Apy = 60 : 40 : 10).					
	[redacted]		~ 90° to CA; sulfides include			
	pyrite, dark-brown sphalerite arsenopyrite (~ 10 to 15% overall) (py : Sph : Apy =					
	= 70 : 15 : 15).					
	At 46.20 – 47.55 – brecciated zone.					

CME

		Total Depth (m):	30.10m	Contractor:	Advanced Drilling Ltd.	Hole survey type:	Sperry Sun Single Shot	Depth
Project name:	Skukum Cr	Grid:	UTM	Northing:		Started:	Nov 05, 2006	
Project # :	P56G	Dip:	0°	Easting:		Completed:	Nov 05, 2006	
D.D. Hole #:	SC06-109	Azimuth:	0°	Collar Elev.:	13 m	Logged by:	SS	
		Core size:	NQ2			Date logged:	Nov. 07, 2006	

From – To (m)	Lithology	Alteration	Mineralization/Sulphides/ Structure	Sample No.	Interval	Leng
0 – 2.33m	Granodiorite; quite fresh, coarse-grained.					
	At 0.68–1.05 – Andesite dike.					
	At 6.57–7.03 – Andesite dike.					
2.33 – 8.15	Quartz-sulfide vein and veinlet zone; dark-grey quartz, locally-breccia; sulfides are represented by pyrite; ~10% pyrite overall, locally up to 30% pyrite; fine-grained sulfide material is possible.			086751	6.10–2.33	1.23
				086752	2.33–8.15	0.82
8.15 – 11.10	Rhyolite (or strongly altered andesite?); light-greyish-green; [redacted]			086753	8.15–9.60	1.45
				086754	9.60–11.10	1.501
11.10 – 12.00	Granodiorite; strongly altered (chloritic alteration).			086755	11.10–12.00	0.90
				086756	12.00–12.90	0.90
				086757	12.90–14.40	1.50
12.00 – 12.90	Rhyolite, as above					
	At ~5.40–16.00 – Strongly broken core (fracturing/faulting zone)					
12.90 – 30.10 (EOH)	Granodiorite; variable chloritic alteration (none to strong – in narrow alteration zones).			086758	25.38–27.20	1.42
	At 26.70–27.25 – Andesite dike; at 27.25–27.32 – banded sulfide vein; sulfides include pyrite, dark-brown sphalerite, trace galena (~20–25%) sulfide veins ∥). banding at ~70° to LA			086759	27.20–27.40	0.20
				086760	27.26–28.28	1.02

CME

From – To (m)	Lithology	Alteration	Mineralization/Sulphides/ Structure	Sample No.	Interval	Leng
	At 32.18-32.84 - Shearing zone (over andesite dike?) [redacted] Also, quartz-carb. stockwork. Up to 20% sulfides (locally) [redacted]			086761	31.00-32.18	1.18
				086762	32.18-32.84	0.66
				086763	32.84-33.89	0.93
	At 42.85-46.60 - Zone of strong alter (silicification, less chlorite/talc) over GROR. Sporadic 2-3% pyrite-sphalerite stringers.			086764	42.85-42.49	0.94
				086765	42.49-43.99	1.50
				086766	43.99-45.49	1.5
				086767	45.49-46.60	1.11
	At 46.60-49.02 - Andesite dike.			086768	46.60-48.02	1.42
	At 57.48-57.65 - banded sulfide vein at ~ 50° to CA; sulfides include arsenopyrite, pyrite, minor galena, trace chalcopyrite (~ 20% sulfides overall) (Asp : Py : Sl : Gn = 50 : 30 : 15 : 5)			086769	56.20-57.48	1.28
				086770	57.48-57.65	0.17
				086771	57.65-59.02	1.37
	At 58.00-58.59, 60.20-60.37, 60.55-60.96, 61.20-61.47, 61.97-62.35, 64.01-64.21, 64.32-66.10, 68.20-68.40 - Andesite dikes.			086772	59.02-60.20	1.18
	At 60.37-60.45 [redacted], at ~ 40° to CA (follows the andesite dike); sulfides include pyrite, galena (~ 3% sulfides overall).			086773	60.20-60.45	0.25
				086774	60.45-61.62	1.17

CME

		Total Depth (m):	49.38m	Contractor:	Advanced Drilling Ltd.	Hole survey type:	Sperry Sun Single Shot	Depth	
Project name:	Skukum Cr	Grid:	UTM	Northing:		Started:	Nov. 06, 2006		
Project # :	P56G	Dip:	-90°	Easting:		Completed:	Nov. 06, 2006		
D.D. Hole #:	SC06-110	Azimuth:	290°	Collar Elev.:	13 m	Logged by:	SS		
		Core size:	NQ2			Date logged:	Nov. 07, 2006		

From - To (m)	Lithology	Alteration	Mineralization/Sulphides/ Structure	Sample No.	Interval	Length
0 - 3.38m	Granodiorite, variably (mostly moderate to strong) quartz sericite alt.					
	@ 0.88 - 2.00 - Andesite dike.					
3.38 - 5.14	Zone of strong silicification, [redacted] (over andesite?).			086775	2.17 - 3.38	1.21
				086776	3.38 - 4.08	0.70
				086777	4.08 - 5.14	1.06
5.14 - 10.82	Rhyolite, light-grey/pink to light-grey (aluminous?), locally flow-banded, [redacted].			086778	5.14 - 6.59	1.45
				086779	6.59 - 8.09	1.50
				086780	8.09 - 9.50	1.41
10.82 - 49.38 (EOH)	Granodiorite, variably altered (from moderate to strong clay alt.)			086781	9.50 - 10.82	1.32
	@ ~ [redacted] (10.82 - 11.40 fine grained quartz-[redacted])			086782	10.82 - 11.60	0.78
	strongest, possibly strongest, with fine grained sulphide matrix (clast supported), at ~ 11.40 - 11.60 - a cave, with small pebbles in the core.			086783	11.60 - 12.80	1.20
	@ ~ 3.00 - 10.82 - Strongly broken core (fracturing/fault/shear zone).					
	@ 17.61 - 17.82 - Andesite dike.					
	@ 22.48 - 23.00, 24.20 - 24.55 - Andesite dikes.					
	@ ~ 20.50 - 24.00 - Strongly broken core (fracturing/fault/shear zone)					

CME

From – To (m)	Lithology	Alteration	Mineralization/Sulphides/ Structure	Sample No.	Interval	Leng
	BF 31.14-31.25- Andesite dike.					
	~~BF 48.38-48.82 Quartz-sulfide stringer~~ 4 cm thick, str 75° to CA. Sulfides include pyrite, galena, minor dark-brown sphalerite (~ 5% sulfides overall).			086784 086785 086786	48.42-48.84 48.84-48.94 48.94-49.38	0.42 0.10 0.46

094861

094861



VOLUME 3

Certificate of Assays

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

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

ICP CERTIFICATE OF ANALYSIS AK 2006-540

CME Managing Consultants Inc.
#2130-21331 Gordon Way
Richmond, BC
V6W 1J9

No of samples received 23
Sample type Core
Project Name. Skukum Creek
Project Number P56G-2
Submitted By S Grosjean

Values in ppm unless otherwise reported

Et #.	Tag #	Au(ppb)	Ag	Al %	As	Ba	Bi	Ca %	Cd	Co	Cr	Cu	Fe %	La	Mg %	Mn	Mo	Na %	Ni	P	Pb	Sb	Sn	Sr	Ti %	U	V	W	Y	Zn
1	3001	45	10 4	1 92	5	40	<5	1 27	27	14	72	213	2 99	<10	0 96	688	2	0 21	15	700	370	<5	<20	54	0 15	<10	59	<10	6	2495
2	3002	5	13 2	2 14	<5	10	<5	3 24	52	33	70	841	4 82	<10	1 81	1271	26	0 03	24	870	114	<5	<20	70	0 11	<10	64	<10	10	4138
3	3003	5	0 5	1 33	<5	20	<5	3 47	1	12	38	26	2 55	<10	1 22	671	2	0 03	15	670	44	<5	<20	114	0 05	<10	62	<10	11	154
4	3004	<5	0 7	0 76	<5	20	<5	6 93	1	2	33	3	0 56	<10	0 27	162	8	0 20	9	90	84	<5	<20	98	<0 01	<10	18	<10	24	83
5	3005	<5	3 8	1 37	<5	20	<5	1 23	2	16	44	299	2 45	<10	1 13	690	6	0 04	11	630	56	<5	<20	57	0 12	<10	40	<10	5	217
6	3006	25	7 9	1 95	5	25	<5	1 89	40	14	31	288	3 41	<10	1 47	1631	2	0 08	10	610	400	<5	<20	41	0 13	<10	87	<10	5	2201
7	3007	80	10 7	1 16	10	15	<5	1 44	37	10	28	140	2 18	<10	0 81	973	4	0 03	4	340	1398	<5	<20	36	0 07	<10	47	<10	4	2276
8	3008	280	5 6	1 08	15	10	<5	0 80	15	10	40	117	2 26	<10	0 77	725	1	0 02	7	430	1856	<5	<20	35	0 06	<10	36	<10	4	1360
9	3009	20	6 4	1 80	5	25	<5	2 31	24	13	36	167	3 89	<10	1 46	1465	13	0 02	12	590	1390	<5	<20	61	0 05	<10	60	<10	10	2200
10	3010	180	13 3	0 59	40	10	<5	0 22	35	3	29	485	1 43	<10	0 12	166	11	<0 01	2	60	250	<5	<20	6	<0 01	<10	8	<10	3	1232
11	3011	>1000	>30	0 72	20	15	5	0 41	75	3	27	1360	1 51	<10	0 16	235	33	<0 01	2	60	>10000	<5	<20	10	<0 01	<10	9	<10	3	6456
12	3012	<5	2 5	0 85	<5	20	<5	0 75	4	3	26	92	1 01	<10	0 40	490	1	0 02	4	130	100	<5	<20	17	<0 01	<10	16	<10	5	161
13	3013	<5	2 6	0 78	<5	25	<5	0 65	<1	3	22	22	0 83	<10	0 44	358	<1	0 02	4	120	48	<5	<20	18	<0 01	<10	16	<10	5	41
14	3014	<5	0 7	0 77	<5	25	<5	0 70	1	4	24	25	0 82	10	0 42	319	1	0 03	5	130	18	<5	<20	20	0 04	<10	21	<10	4	65
15	3015	5	1 7	2 40	<5	25	<5	0 84	20	9	34	107	3 66	<10	1 22	892	5	0 05	8	430	34	<5	<20	18	0 11	<10	52	<10	5	744
16	3016	5	4 6	1 75	<5	20	<5	1 43	42	11	27	143	2 04	<10	1 22	663	5	0 02	12	430	2860	<5	<20	33	0 06	<10	42	<10	7	1285
17	3017	5	1 8	0 96	<5	30	<5	1 60	4	4	17	112	1 02	<10	0 60	520	<1	0 02	4	180	48	<5	<20	56	0 03	<10	23	<10	5	157
18	3018	<5	0 8	0 94	<5	25	<5	0 64	3	4	24	22	1 02	<10	0 54	425	1	0 03	3	170	30	<5	<20	19	0 04	<10	24	<10	4	140
19	3019	5	1 0	1 18	<5	35	<5	2 01	5	9	32	40	2 42	10	0 82	1078	3	0 03	6	400	198	<5	<20	53	0 06	<10	46	<10	4	244
20	3020	15	1 7	1 30	5	35	<5	1 05	7	10	35	107	3 00	10	0 89	1110	2	0 03	5	440	34	<5	<20	35	0 07	<10	54	<10	3	388
21	3021	<5	1 5	2 10	5	70	<5	2 43	9	22	52	117	4 26	10	1 89	1341	5	0 03	35	1000	40	<5	<20	84	0 11	<10	68	<10	5	446
22	3010A	>1000	>30	0 48	>10000	<5	5	0 42	710	42	2239	1907	7 05	<10	0 13	906	33	<0 01	1928	90	>10000	920	20	17	<0 01	<10	23	<10	<1	>10000
23	3010B	<5	<0 2	1 01	5	155	<5	1 99	<1	9	48	2	2 53	20	0 83	606	<1	0 04	8	400	12	<5	<20	47	0 03	<10	60	<10	6	32
QC DATA:																														
Resplit																														
2	3002	10	13 2	2 17	<5	20	<5	3 74	58	36	63	825	4 79	10	1 96	1226	26	0 04	35	1100	96	<5	<20	73	0 13	<10	81	<10	8	4348
Repeat.																														
8	3008	280																												
10	3010	235	13 7	0 58	35	10	<5	0 22	35	3	28	458	1 37	<10	0 12	157	10	<0 01	2	50	260	<5	<20	5	<0 01	<10	7	<10	3	1162
Standard																														
GEO '05			1 5	1 62	55	150	<5	1 73	<1	17	59	84	3 83	<10	0 81	679	1	0 03	29	700	52	<5	<20	52	0 16	<10	71	<10	9	84
OXF41		810																												

JJ/kk
df/n494
XLS/06

ECO TECH LABORATORY LTD
Jutta Jealouse
B C Certified Assayer

Eco Tech Laboratory Ltd.

ASSAYING
GEOCHEMISTRY
ANALYTICAL CHEMISTRY
ENVIRONMENTAL TESTING

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E-mail info@ecotechlab com
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CERTIFICATE OF ASSAY AK 2006-540

CME & COMPANY
#2130-21331 Gordon Way
Richmond, BC
V6W 1J9

14-Jun-06

No of samples received 23
Sample type Core
Project Name: Skukum Creek
Project Number: P56G-2
Submitted By S Grosjean

ET #.	Tag #	Au (g/t)	Au (oz/t)	Ag (g/t)	Ag (oz/t)	Pb (%)
11	3011	6 25	0 182	69 1	2 02	1 14
22	3010A	10 1	0 295	1460	42 6	2 75

QC DATA:
Standard:

OX140	1 84	0 054			
Pb106			59 4	1 73	0 52

JJ/kk
XLS/06

ECO TECH LABORATORY LTD.
Jutta Jealouse
B C Certified Assayer

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ICP CERTIFICATE OF ANALYSIS AK 2006-575

CME Managing Consultants Inc.
#2130-21331 Gordon Way
Richmond, BC
V6W 1J9

No of samples received 117
Sample type Core
Project Name· Skukum Creek
Project Number P56G-3
Submitted By S Grosjean

Values in ppm unless otherwise reported

Et #	Tag #	Au(ppb)	Ag	Al %	As	Ba	Br	Ca %	Cd	Co	Cr	Cu	Fe %	La	Mg %	Mn	Mo	Na %	Ni	P	Pb	Sb	Sn	Sr	Ti %	U	V	W	Y	Zn
1	3022	5	0 5	1 17	<5	25	<5	1 30	1	14	33	41	2 34	<10	0 85	338	4	0 12	12	1090	20	<5	<20	46	0 13	<10	76	<10	7	186
2	3023	5	0 6	1 96	<5	30	<5	1 53	2	12	39	35	2 43	<10	0 98	503	2	0 09	13	1030	148	<5	<20	43	0 14	<10	66	<10	7	260
3	3024	5	1 0	1 49	<5	30	<5	1 27	2	14	47	44	2 52	<10	1 20	696	1	0 09	16	1270	70	<5	<20	38	0 13	<10	57	<10	8	288
4	3025	10	1 5	1 97	<5	20	<5	1 11	2	16	66	143	4 26	<10	1 56	1220	2	0 04	14	930	75	<5	<20	28	0 12	<10	66	<10	8	309
5	3026	5	0 6	1 54	<5	35	<5	1 74	8	15	44	50	2 95	<10	1 35	764	3	0 07	14	1160	30	<5	<20	41	0 13	<10	75	<10	8	935
6	3027	10	0 5	1 64	<5	30	<5	3 07	3	14	44	46	3 22	10	1 39	855	3	0 06	16	1050	23	<5	<20	116	0 11	<10	81	<10	12	356
7	3028	25	0 5	1 68	<5	20	<5	2 04	4	17	54	43	3 25	<10	1 44	948	4	0 06	19	1250	30	<5	<20	62	0 15	<10	77	<10	9	500
8	3029	30	0 9	2 19	<5	20	<5	2 31	7	17	66	67	4 02	10	2 28	1404	3	0 03	21	1130	203	<5	<20	60	0 07	<10	60	<10	12	736
9	3030	20	3 5	2 52	<5	15	<5	2 07	6	21	62	325	5 54	<10	2 15	1875	6	0 02	14	1210	158	<5	<20	47	0 04	<10	72	<10	9	731
10	3031	30	0 4	1 16	<5	35	<5	1 31	1	13	39	40	2 40	<10	0 83	456	3	0 10	14	1130	40	<5	<20	43	0 14	<10	70	<10	7	218
11	3032	30	0 3	2 00	<5	25	<5	2 72	2	20	72	4	3 52	<10	2 11	1201	5	0 06	38	1750	33	<5	<20	74	0 15	<10	67	<10	9	349
12	3033	15	1 6	1 87	<5	20	<5	1 65	6	15	55	98	3 40	<10	1 79	1227	2	0 06	15	990	313	<5	<20	53	0 14	<10	53	<10	7	717
13	3034	15	0 7	2 01	<5	25	<5	1 40	4	13	51	57	2 60	<10	1 34	870	3	0 06	14	960	25	<5	<20	48	0 13	<10	50	<10	7	505
14	3035	20	0 2	2 26	<5	40	<5	2 06	<1	18	119	10	3 44	<10	2 61	1586	1	0 07	65	870	60	<5	<20	50	0 13	<10	61	<10	6	203
15	3036	15	1 4	1 89	<5	25	<5	1 41	11	12	47	80	3 00	<10	1 53	1192	1	0 06	11	820	55	<5	<20	40	0 14	<10	64	<10	7	1000
16	3037	5	1 0	1 22	<5	40	<5	1 11	4	11	42	58	2 32	<10	0 92	654	6	0 07	10	790	18	<5	<20	34	0 13	<10	62	<10	6	291
17	3038	25	6 6	1 48	<5	35	<5	1 36	7	12	41	589	2 64	<10	1 13	907	38	0 05	8	830	28	<5	<20	61	0 11	<10	59	<10	5	504
18	3039	15	1 7	1 53	<5	120	<5	1 90	7	11	43	124	2 66	10	1 18	925	5	0 05	8	820	20	<5	<20	189	0 11	<10	62	<10	6	459
19	3040	20	1 0	1 44	<5	25	<5	1 36	4	10	41	69	2 58	10	1 04	795	3	0 06	9	780	18	<5	<20	44	0 11	<10	61	<10	5	296
20	3040a	>1000	>30	0 50	>10000	20	20	0 45	693	41	2304	1811	6 35	<10	0 15	865	43	<0 01	1609	90	>10000	880	60	19	<0 01	<10	24	<10	1	>10000
21	3040b	10	0 2	1 06	10	60	<5	1 50	<1	10	45	7	2 41	<10	1 01	522	<1	0 04	5	480	15	<5	<20	30	0 07	<10	60	<10	7	35
22	3041	<5	0 9	1 28	<5	30	<5	1 14	1	13	27	80	2 54	<10	0 85	461	2	0 12	12	1160	40	<5	<20	46	0 12	<10	74	<10	6	114
23	3042	10	1 8	1 26	<5	35	<5	1 30	13	14	38	149	2 28	<10	0 99	646	2	0 08	13	1070	183	<5	<20	46	0 12	<10	58	<10	6	873
24	3043	5	0 4	1 16	<5	25	<5	1 39	<1	12	57	31	2 05	<10	0 96	569	1	0 10	12	1110	35	<5	<20	39	0 13	<10	57	<10	6	112
25	3044	20	>30	2 34	5	10	640	1 26	49	23	99	119	5 55	<10	1 91	2203	26	0 04	14	1120	>10000	<5	<20	31	0 09	<10	86	<10	5	3704
26	3045	5	1 3	1 15	<5	25	<5	1 36	<1	13	52	48	2 09	<10	0 90	547	2	0 11	12	1280	75	<5	<20	40	0 13	<10	60	<10	6	91
27	3046	120	5 5	3 43	<5	15	<5	3 28	10	14	113	43	7 47	10	2 70	3274	32	0 02	16	1040	438	<5	<20	124	0 02	<10	96	<10	19	662
28	3047	60	>30	3 53	<5	15	30	2 37	75	23	94	326	8 52	<10	2 42	2956	12	0 03	18	1110	5640	<5	<20	62	0 05	<10	100	<10	12	6003
29	3048	10	0 7	1 82	<5	20	<5	2 64	3	15	44	34	3 65	<10	1 61	1054	1	0 04	13	930	65	<5	<20	57	0 11	<10	75	<10	8	246
30	3049	5	1 0	2 62	<5	25	<5	2 25	37	24	100	51	5 17	<10	2 73	1958	3	0 05	47	1750	48	<5	<20	50	0 13	<10	81	<10	8	2719
31	3050	15	10 0	2 33	<5	20	10	1 84	3	21	92	84	4 74	<10	2 17	1392	6	0 06	39	1090	228	<5	<20	46	0 14	<10	78	<10	8	342
32	3051	20	0 8	1 81	<5	20	<5	1 77	2	16	29	92	3 61	<10	1 62	1015	3	0 05	13	1000	20	<5	<20	49	0 14	<10	84	<10	7	211
33	3052	30	0 3	1 18	<5	65	<5	1 53	<1	13	47	26	2 79	10	0 98	450	1	0 09	14	1100	18	<5	<20	42	0 14	<10	74	<10	9	103
34	3053	70	2 5	1 77	15	35	<5	1 07	12	19	68	200	4 34	<10	1 35	998	2	0 06	15	1020	53	<5	<20	33	0 12	<10	65	<10	7	940
35	3054	55	0 2	1 23	<5	55	<5	1 14	<1	12	49	23	2 70	10	0 91	493	<1	0 09	14	1000	18	<5	<20	39	0 13	<10	67	<10	7	74

Et #	Tag #	Au(ppb)	Ag	Al %	As	Ba	Bi	Ca %	Cd	Co	Cr	Cu	Fe %	La	Mg %	Mn	Mo	Na %	Ni	P	Pb	Sb	Sn	Sr	Ti %	U	V	W	Y	Zn
36	3055	10	0 6	1 08	<5	25	<5	1 67	<1	13	53	40	2 81	<10	0 85	558	<1	0 05	6	590	13	<5	<20	52	0 08	<10	76	<10	8	78
37	3056	10	0 5	1 40	<5	30	<5	4 32	<1	11	53	43	3 00	10	1 10	1088	<1	0 02	9	560	28	<5	<20	156	0 02	<10	53	<10	14	127
38	3057	5	0 3	1 04	<5	25	<5	1 28	<1	11	37	25	2 46	<10	0 81	492	<1	0 05	4	570	13	<5	<20	40	0 10	<10	63	<10	6	92
39	3058	15	0 5	1 19	<5	25	<5	0 95	1	11	46	41	2 63	<10	0 88	642	1	0 05	6	620	20	<5	<20	35	0 13	<10	63	<10	7	239
40	3059	10	1 6	2 05	<5	70	<5	2 10	10	19	39	143	4 36	10	1 46	1115	3	0 07	11	1480	33	<5	<20	76	0 12	<10	92	<10	13	1084
41	3060	5	1 7	1 63	<5	25	<5	8 74	21	11	41	103	3 78	10	0 90	2619	6	<0 01	11	1040	38	<5	<20	430	<0 01	<10	48	<10	20	1798
42	3061	5	1 1	2 34	<5	45	<5	1 90	18	22	23	151	6 39	10	1 77	1057	1	0 09	5	2100	23	<5	<20	62	0 10	<10	151	<10	13	1714
43	3062	5	0 3	1 14	<5	60	<5	1 34	<1	15	24	62	4 19	<10	0 73	363	<1	0 13	3	2080	13	<5	<20	51	0 13	<10	130	<10	8	161
44	3063	10	0 6	1 44	10	35	<5	1 34	<1	15	44	66	3 32	10	1 19	801	1	0 05	13	1080	18	<5	<20	43	0 14	<10	76	<10	12	146
45	3064	5	0 8	1 46	<5	35	<5	1 36	7	16	54	69	3 53	10	1 22	942	3	0 06	14	1040	118	<5	<20	39	0 15	<10	86	<10	11	703
46	3065	<5	0 5	1 41	<5	35	<5	1 38	2	15	59	71	3 16	10	1 16	805	4	0 05	13	960	18	<5	<20	44	0 14	<10	75	<10	9	328
47	3066	<5	0 6	1 41	<5	30	<5	1 73	5	14	52	63	3 25	10	1 14	980	3	0 04	14	950	35	<5	<20	45	0 13	<10	74	<10	11	546
48	3067	40	9 1	1 28	<5	30	<5	3 18	105	9	53	64	3 53	<10	0 57	1198	50	<0 01	7	570	1363	<5	<20	103	<0 01	<10	27	<10	11	6212
49	3068	10	2 4	0 41	<5	25	<5	1 94	45	2	39	47	1 14	<10	0 13	477	39	<0 01	2	50	363	<5	<20	54	<0 01	<10	5	<10	6	3042
50	3069	10	3 0	0 23	10	25	<5	1 77	28	2	50	61	0 60	<10	0 02	373	8	<0 01	2	30	450	<5	<20	44	<0 01	<10	1	<10	8	1984
51	3070	25	1 9	0 28	15	30	<5	2 07	8	3	34	73	0 68	<10	0 04	477	3	<0 01	3	60	263	<5	<20	72	<0 01	<10	2	<10	8	568
52	3071	5	2 9	2 99	20	95	<5	1 99	13	17	79	199	5 86	<10	1 97	2000	2	0 16	16	1000	228	<5	<20	95	0 11	<10	84	<10	8	1190
53	3072	30	2 9	2 70	15	75	<5	1 91	15	21	55	177	6 03	<10	1 99	2103	2	0 08	11	1310	200	<5	<20	59	0 11	<10	84	<10	6	1221
54	3073	25	5 0	2 49	30	25	<5	2 23	10	16	62	144	6 14	<10	1 80	2204	4	0 01	13	1130	198	<5	<20	57	<0 01	<10	65	<10	15	883
55	3074	>1000	>30	0 25	>10000	<5	135	0 05	>1000	71	175	9171	>10	<10	0 04	687	3	<0 01	7	30	>10000	40	<20	4	<0 01	<10	5	<10	<1	>10000
56	3075	255	4 6	1 78	105	40	<5	0 83	14	11	76	111	6 79	20	0 84	1305	7	0 02	8	1690	205	<5	<20	45	0 09	<10	37	<10	30	825
57	3076	60	1 0	1 79	20	55	<5	2 33	2	12	45	26	5 08	20	1 02	980	3	0 04	7	2140	55	<5	<20	59	0 15	<10	47	<10	32	225
58	3077	40	4 2	0 55	10	25	<5	1 31	17	3	49	141	1 49	<10	0 18	437	6	0 01	3	190	198	<5	<20	40	<0 01	<10	8	<10	10	1249
59	3078	85	5 5	2 06	10	30	<5	1 14	67	8	78	248	6 61	<10	1 02	1351	4	<0 01	3	460	98	<5	<20	32	<0 01	<10	34	<10	10	4903
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62	3081	10	0 7	1 16	<5	20	<5	3 45	2	9	55	72	2 31	10	0 92	1087	4	0 03	7	380	23	<5	<20	129	<0 01	<10	34	<10	11	249
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64	3083	30	1 2	1 98	<5	85	<5	1 74	16	19	88	40	3 94	<10	1 92	1178	7	0 11	37	1680	513	<5	<20	70	0 13	<10	70	<10	8	1154
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66	3085	10	0 3	0 96	<5	35	<5	0 96	<1	11	48	18	1 99	<10	0 88	461	4	0 06	5	460	18	<5	<20	52	0 11	<10	42	<10	6	125
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69	3088	160	>30	2 10	20	5	30	0 52	117	87	187	5285	>10	<10	1 13	1490	3	<0 01	7	640	2145	<5	<20	14	<0 01	<10	59	<10	7	8734
70	3089	290	>30	0 15	10	<5	105	0 20	133	168	290	6561	>10	<10	0 14	221	1	<0 01	<1	480	2623	<5	<20	7	<0 01	<10	8	<10	1	>10000
71	3090	115	>30	1 68	50	10	45	0 53	145	128	179	5794	>10	10	1 00	1399	6	<0 01	5	760	1860	<5	<20	7	<0 01	<10	48	<10	6	>10000
72	3090a	>1000	>30	0 51	>10000	20	20	0 50	735	46	2606	1926	7 14	<10	0 16	950	46	<0 01	1802	110	>10000	915	60	21	<0 01	<10	25	<10	2	>10000
73	3090b	15	0 6	1 02	25	90	<5	1 48	<1	11	53	18	2 52	<10	1 00	520	<1	0 04	5	490	28	<5	<20	34	0 07	<10	58	<10	7	81
74	3091	45	24 6	3 82	10	15	15	1 73	104	30	135	582	>10	<10	2 59	3561	12	0 02	16	1040	6243	<5	<20	34	0 02	<10	103	<10	9	8065
75	3092	15	0 6	1 30	<5	60	<5	1 62	1	16	37	77	4 16	10	0 99	456	3	0 11	7	2720	53	<5	<20	62	0 14	<10	100	<10	10	209
76	3093	10	4 7	3 19	<5	95	<5	1 61	2	30	230	945	7 23	<10	3 18	1461	6	0 09	76	920	35	<5	<20	64	0 17	<10	112	<10	5	522
77	3094	10	2 3	2 19	<5	75	<5	2 19	2	21	68	105	4 50	<10	1 79	870	2	0 15	23	1430	155	<5	<20	82	0 17	<10	104	<10	8	272
78	3095	15	2 0	2 48	<5	55	<5	3 87	<1	27	78	200	5 67	<10	2 64	1157	12	0 04	36	1700	35	<5	<20	130	0 08	<10	118	<10	16	237
79	3096	10	1 4	2 55	<5	35	<5	4 56	13	24	62	107	6 22	10	2 47	1401	12	0 03	20	1480	38	<5	<20	189	0 05	<10	125	<10	18	1105
80	3097	10	1 1	2 04	<5	60	<5	3 07	44	20	60	70	4 65	10	1 81	1398	33	0 04	19	970	40	<5	<20	83	0 09	<10	79	<10	12	3410

Et #	Tag #	Au(ppb)	Ag	Al %	As	Ba	Bi	Ca %	Cd	Co	Cr	Cu	Fe %	La	Mg %	Mn	Mo	Na %	Ni	P	Pb	Sb	Sn	Sr	Tl %	U	V	W	Y	Zn
81	3098	10	0 8	2 71	<5	35	<5	1 57	2	19	39	80	4 98	<10	1 93	1419	3	0 19	9	1500	25	<5	<20	92	0 13	<10	87	<10	5	416
82	3099	15	1 1	3 14	5	30	<5	2 04	3	20	46	123	5 25	<10	1 82	1303	2	0 30	9	1440	30	<5	<20	134	0 14	<10	96	<10	5	498
83	3100	15	0 6	1 61	<5	25	<5	1 48	1	13	35	75	2 70	<10	0 96	599	2	0 16	12	1120	18	<5	<20	73	0 13	<10	74	<10	6	246
84	3101	10	1 4	2 11	<5	25	<5	3 31	22	20	70	145	4 34	<10	2 01	1679	3	0 03	20	1180	145	<5	<20	82	0 12	<10	73	<10	11	2338
85	3102	10	0 7	1 67	<5	30	<5	6 79	6	10	38	34	3 90	<10	1 08	2535	16	0 01	8	780	88	<5	<20	208	0 02	<10	58	<10	17	588
86	3103	15	1 4	2 16	<5	20	<5	5 05	9	12	73	107	5 07	10	1 70	2399	4	0 02	15	1060	118	<5	<20	195	<0 01	<10	56	<10	21	904
87	3104	15	1 0	2 34	<5	95	<5	4 06	9	13	50	94	4 86	10	1 69	1996	2	0 03	16	1140	28	<5	<20	164	0 02	<10	62	<10	17	1152
88	3105	35	2 2	1 89	25	50	<5	2 77	18	12	69	116	3 99	10	1 40	1552	3	0 03	16	940	90	<5	<20	80	0 06	<10	50	<10	13	1396
89	3106	>1000	>30	0 65	2265	10	5	1 11	473	9	137	1518	>10	<10	0 14	490	3	<0 01	6	360	2850	10	<20	27	<0 01	<10	9	<10	5	>10000
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92	3109	70	2 4	0 20	25	25	<5	2 32	12	1	55	25	0 44	<10	<0 01	360	3	<0 01	3	20	388	<5	<20	46	<0 01	<10	<1	<10	7	680
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96	3113	325	10 5	0 38	1645	20	<5	0 66	89	5	62	198	2 00	<10	0 05	207	4	<0 01	2	30	740	5	<20	17	<0 01	<10	2	<10	5	4654
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100	3117	5	2 2	0 68	<5	35	<5	1 21	2	8	64	149	1 55	10	0 35	445	4	0 04	5	140	25	<5	<20	35	0 03	<10	16	<10	5	231
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103	3120	5	<0 2	1 22	<5	50	<5	1 27	<1	9	40	9	1 97	<10	1 01	555	2	0 06	6	420	18	<5	<20	66	0 09	<10	41	<10	7	113
104	3121	5	0 3	1 57	<5	25	<5	1 46	1	12	71	30	2 58	<10	1 21	765	53	0 09	13	570	15	<5	<20	63	0 12	<10	62	<10	7	249
105	3122	10	<0 2	2 39	<5	50	<5	1 66	1	16	105	17	3 29	<10	1 79	787	15	0 20	31	940	18	<5	<20	87	0 13	<10	66	<10	5	260
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109	3126	10	0 9	1 43	<5	25	<5	0 99	1	11	51	33	2 36	<10	1 19	641	2	0 07	6	430	23	<5	<20	46	0 11	<10	48	<10	6	202
110	3127	10	0 9	1 48	<5	20	<5	1 36	3	10	38	99	2 60	<10	1 07	760	4	0 07	5	390	15	<5	<20	37	0 10	<10	56	<10	5	431
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115	3132	5	0 3	1 10	<5	20	<5	2 87	4	9	47	24	2 00	10	0 88	758	<1	0 03	6	390	15	<5	<20	97	0 06	<10	33	<10	8	442
116	3133	5	1 1	1 35	5	20	<5	1 33	4	10	40	68	2 67	<10	1 10	845	<1	0 05	5	420	20	<5	<20	33	0 09	<10	57	<10	5	414
117	3134	5	0 9	1 43	10	20	<5	1 09	1	9	48	48	2 74	<10	1 16	748	<1	0 05	5	440	13	<5	<20	33	0 09	<10	53	<10	5	197

QC DATA:

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36	3055	5	0 4	1 13	<5	35	<5	1 89	<1	15	76	45	3 04	10	0 89	586	1	0 06	7	620	41	<5	<20	62	0 11	<10	80	<10	9	154
71	3090	90	>30	1 48	40	5	60	0 41	110	160	203	5778	>10	<10	0 87	1139	4	<0 01	4	660	1947	<5	<20	6	<0 01	<10	40	<10	4	>10000
106	3123	<5	1 6	1 62	<5	20	<5	0 87	3	11	43	155	2 95	<10	1 19	822	3	0 07	6	460	28	<5	<20	49	0 11	<10	56	<10	7	323

Et #	Tag #	Au(ppb)	Ag	Al %	As	Ba	Bi	Ca %	Cd	Co	Cr	Cu	Fe %	La	Mg %	Mn	Mo	Na %	Ni	P	Pb	Sb	Sn	Sr	Ti %	U	V	W	Y	Zn
Repeat																														
1	3022	10	0 5	1 15	<5	25	<5	1 26	2	14	32	43	2 35	<10	0 86	338	3	0 12	12	1120	23	<5	<20	45	0 12	<10	75	<10	6	197
10	3031	10	0 4	1 14	<5	35	<5	1 29	2	13	39	41	2 34	<10	0 83	453	4	0 10	13	1180	38	<5	<20	42	0 13	<10	69	<10	6	230
19	3040	15	1 1	1 40	<5	25	<5	1 08	3	8	42	62	2 63	<10	0 81	730	2	0 06	9	710	18	<5	<20	44	0 08	<10	67	<10	4	308
27	3046	120																												
36	3055	5	0 4	1 15	<5	30	<5	1 79	<1	15	57	43	2 98	<10	0 92	591	<1	0 05	6	610	18	<5	<20	56	0 10	<10	81	<10	9	84
45	3064	<5	0 8	1 39	<5	35	<5	1 32	7	15	53	65	3 35	10	1 16	902	3	0 06	13	990	110	<5	<20	39	0 16	<10	82	<10	11	659
54	3073	30	5 4	2 42	25	25	<5	2 25	10	15	67	145	6 18	<10	1 78	2257	4	0 01	13	1160	195	<5	<20	59	<0 01	<10	65	<10	15	918
56	3075	295																												
59	3078	80																												
60	3079	80																												
69	3088	170																												
70	3089	310																												
71	3090	80	>30	1 71	45	10	45	0 54	148	118	177	5736	>10	10	1 02	1400	5	<0 01	5	730	1941	<5	<20	7	<0 01	<10	41	50	6	>10000
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87	3104		0 9																											
89	3106	>1000	>30	0 71	2460	15	5	1 21	507	9	146	1360	>10	<10	0 15	530	3	<0 01	7	370	2768	10	<20	29	<0 01	<10	11	<10	5	>10000
90	3107	575																												
93	3110	245																												
94	3111	145																												
96	3113	290																												
106	3123	5	1 9	1 55	<5	25	<5	0 95	3	11	53	153	2 74	<10	1 10	752	3	0 08	6	450	15	<5	<20	40	0 10	<10	53	<10	7	391
Standard																														
GEO 06			1 5	1 55	55	125	<5	1 70	<1	17	60	84	3 56	<10	0 91	643	<1	0 03	29	670	24	<5	<20	48	0 10	<10	78	<10	10	71
GEO 06			1 6	1 62	55	125	<5	1 89	1	19	68	86	3 87	<10	0 99	690	<1	0 03	28	730	22	<5	<20	56	0 11	<10	74	<10	11	72
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GEO 06			1 4	1 63	55	130	<5	1 78	<1	17	62	83	3 70	<10	0 96	657	<1	0 03	27	630	24	<5	<20	50	0 10	<10	74	<10	10	74
OXF41		790																												
OXF41		820																												
OXF41		815																												
OXF41		800																												

JJ/ga
dl/n575
XLS/06

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

Eco Tech Laboratory Ltd.

ASSAYING
GEOCHEMISTRY
ANALYTICAL CHEMISTRY
ENVIRONMENTAL TESTING

10041 Dallas Drive, Kamloops, BC V2C 6T4
Phone (250) 573-5700 Fax (250) 573-4557
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CERTIFICATE OF ASSAY AK 2006-575

CME Managing Consultants Inc.
2130-21331 Gordon Way
Richmond, BC
V6W 1J9

21-Jun-06

No of samples received 117
Sample type Core
Project Name: Skukum Creek
Project Number: P56G-3
Submitted By S Grosjean

ET #.	Tag #	Au (g/t)	Au (oz/t)	Ag (g/t)	Ag (oz/t)	Pb (%)	Zn (%)
20	3040a	9 98	0 291	1420	41 41	2 81	2 04
25	3044			690	20 12	1 05	
28	3047			45 2	1 32		
55	3074	59 6	1 738	476	13 88	2 93	7 54
60	3079			38 1	1 11		
69	3088			148	4 32		
70	3089			265	7 73		1 03
71	3090			163	4 75		1 14
72	3090a	9 75	0 284	1430	41 70	2 76	2 08
89	3106	1 84	0 054	82 8	2 42		2 18
97	3114	48 5	1 414	215	6 27	4 45	2 28
98	3115	1 41	0 041	90 7	2 65		1 93
107	3124	3 96	0 115	87 3	2 55		7 94
QC DATA:							
Repeat:							
97	3114	45 7	1 333				
Standard:							
Ox140		1 78	0 052				
SN16		8 39	0 245				
Pb106				58 7	1 71	0 52	0 84
Cu120				33 4	0 97		

ECO TECH LABORATORY LTD.
Jutta Jealouse
B C Certified Assayer

ga
ES/06

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

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

ICP CERTIFICATE OF ANALYSIS AK 2006-605

CME Managing Consultants Inc.
#2130-21331 Gordon Way
Richmond, BC
V6W 1J9

No of samples received 99
Sample type Core
Project Name Skukum Creek
Project Number P56G-4
Submitted By S Grosjean

Values in ppm unless otherwise reported

Et #.	Tag #	Au(ppb)	Ag	Al %	As	Ba	Bi	Ca %	Cd	Co	Cr	Cu	Fe %	La	Mg %	Mn	Mo	Na %	Ni	P	Pb	Sb	Sn	Sr	Ti %	U	V	W	Y	Zn
1	3135	5	0 3	1 94	5	35	<5	3 32	3	19	53	43	4 29	<10	1 80	1043	11	0 04	16	1120	34	5	<20	95	0 09	<10	102	<10	11	367
2	3136	60	9 4	2 55	10	35	<5	3 57	41	23	63	979	6 41	<10	1 77	2087	8	0 02	20	810	282	<5	<20	98	0 06	<10	86	<10	6	2785
3	3137	<5	0 4	1 64	5	30	5	2 98	<1	18	61	48	3 59	<10	1 30	817	<1	0 08	20	1050	42	<5	<20	86	0 09	<10	86	<10	11	175
4	3138	<5	<0 2	2 89	5	85	15	2 70	<1	24	203	6	5 51	<10	2 77	1735	3	0 08	111	960	58	<5	<20	72	0 07	<10	126	<10	7	186
5	3139	<5	4 2	0 99	10	20	<5	3 92	107	11	44	257	2 65	<10	0 61	975	18	0 02	9	360	284	<5	<20	81	<0 01	<10	28	<10	8	7699
6	3140	<5	0 4	1 75	5	205	<5	2 76	2	17	42	54	4 14	<10	1 51	969	2	0 05	17	1080	24	5	<20	69	0 07	<10	101	<10	10	275
7	3141	<5	1 2	1 59	15	25	<5	1 27	4	17	41	138	3 12	<10	0 98	639	<1	0 13	16	1200	26	<5	<20	42	0 10	<10	77	<10	6	395
8	3142	<5	1 1	3 81	25	70	<5	1 84	4	22	26	145	6 29	<10	1 73	1427	1	0 31	11	1540	52	<5	<20	81	0 12	<10	139	<10	<1	548
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ECO TECH LABORATORY LTD. ICP CERTIFICATE OF ANALYSIS AK 2006-605 CME Managing Consultants Inc

Et #	Tag #	Au(ppb)	Ag	Al %	As	Ba	Bi	Ca %	Cd	Co	Cr	Cu	Fe %	La	Mg %	Mn	Mo	Na %	Ni	P	Pb	Sb	Sn	Sr	Ti %	U	V	W	Y	Zn
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*on 240g sample

ECO TECH LABORATORY LTD — ICP CERTIFICATE OF ANALYSIS AK 2006-605 — CME Managing Consultants Inc

Et #.	Tag #	Au(ppb)	Ag	Al %	As	Ba	Bi	Ca %	Cd	Co	Cr	Cu	Fe %	La	Mg %	Mn	Mo	Na %	Ni	P	Pb	Sb	Sn	Sr	Ti %	U	V	W	Y	Zn
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Resplit																														
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19	3153	5	0 6	1 90	20	65	15	4 59	1	13	11	24	6 09	10	0 90	1146	8	0 02	2	2280	40	<5	<20	208	0 01	<10	51	<10	48	133
36	3170	<5	0 4	1 55	5	25	<5	0 96	1	11	35	65	3 03	<10	1 05	734	15	0 07	3	440	18	<5	<20	44	0 08	<10	55	<10	6	155
45	3179	10	3 9	2 65	10	60	<5	7 64	150	21	23	282	6 49	<10	1 46	2129	8	0 02	10	1020	172	<5	<20	260	0 01	<10	82	<10	8	8512
54	3188	5	0 2	1 80	10	150	15	1 79	<1	14	16	21	6 04	10	1 02	860	4	0 08	<1	2250	24	<5	<20	76	0 10	<10	68	<10	44	110
71	3203		2 1	1 33	10	35	<5	0 80	12	12	42	74	2 71	<10	1 04	930	<1	0 04	4	460	88	<5	<20	36	0 07	<10	51	<10	6	736
80	3212	25	3 2	1 52	145	40	<5	1 80	23	9	34	100	3 57	<10	0 96	1217	2	0 02	5	400	260	5	<20	51	<0 01	<10	60	<10	7	1045
89	3221	5	0 7	1 21	<5	60	<5	1 03	2	13	41	64	3 02	<10	0 73	385	<1	0 12	12	1090	20	<5	<20	40	0 10	<10	89	<10	11	145
Standard.																														
OXF41		800																												
OXF41		810																												
OXF41		810																												
PB106			>30	0 56	225	95	<5	1 83	52	4	42	6152	1 81	<10	0 27	534	30	0 03	9	<10	5454	65	<20	163	0 01	<10	18	<10	<1	8699
PB106			>30	0 64	235	100	<5	1 80	57	4	43	6206	1 80	<10	0 30	526	33	0 04	7	<10	5266	65	<20	188	0 01	<10	16	<10	<1	8372
PB106			>30	0 63	215	100	<5	1 80	57	3	44	6284	1 80	<10	0 30	525	32	0 04	8	<10	5276	60	<20	187	0 01	<10	16	<10	1	8395

JJ/bp
df/605s
XLS/06

ECO TECH LABORATORY LTD
Jutta Jealouse
B C Certified Assayer

Eco Tech Laboratory Ltd.

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ENVIRONMENTAL TESTING

10041 Dallas Drive, Kamloops, BC V2C 6T4
Phone (250) 573-5700 Fax (250) 573-4557
E-mail info@ecotechlab.com
www.ecotechlab.com

CERTIFICATE OF ASSAY AK 2006-605

CME & COMPANY
#2130-21331 Gordon Way
Richmond, BC
V6W 1J9

27-Jun-06

No of samples received 99
Sample type Core
Project Name: Skukum Creek
Project Number: P56G-4
Submitted By S Grosjean

ET #.	Tag #	Ag (g/t)	Ag (oz/t)	Pb (%)	Zn (%)
22	3156	111	3 24		1 37
42	3176	102	2 98		
49	3183			1 28	3 46
68	3201A	1420	41 41	2 74	2 01

QC DATA:

Repeat:

22	3156	109	3 18		

Standard:

PB106	58 9	1 72	0 52	0 84
CU120	34 7	1 01		

JJ/kk
XLS/06

ECO TECH LABORATORY LTD.
Jutta Jealouse
B C Certified Assayer

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

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

ICP CERTIFICATE OF ANALYSIS AK 2006-638

CME Managing Consultants Inc.
#2130-21331 Gordon Way
Richmond, BC
V6W 1J9

No of samples received 66
Sample type Core
Project Name: Skukum Creek
Project Number· P56G
Submitted By S Grosjean
Shipment # P56G5

Values in ppm unless otherwise reported

Et #	Tag #	Au(ppb)	Ag	Al %	As	Ba	Bi	Ca %	Cd	Co	Cr	Cu	Fe %	La	Mg %	Mn	Mo	Na %	Ni	P	Pb	Sb	Sn	Sr	Tl %	U	V	W	Y	Zn
1	3232	<5	1 7	3 88	20	40	<5	2 02	3	34	29	238	9 53	<10	2 33	1874	4	0 17	13	1640	90	<5	<20	65	0 17	<10	139	<10	<1	366
2	3233	<5	2 4	2 47	25	25	<5	1 42	30	29	43	287	6 64	<10	1 59	1618	27	0 04	8	690	74	<5	<20	32	0 09	<10	99	<10	<1	2000
3	3234	<5	<0 2	3 21	30	35	15	3 79	<1	32	262	8	6 62	<10	3 11	1496	10	0 08	144	1080	78	<5	<20	89	0 11	<10	142	<10	3	227
4	3235	<5	0 2	2 59	25	45	<5	1 60	2	22	34	81	5 20	<10	1 27	878	<1	0 28	12	1640	71	<5	<20	124	0 18	<10	103	<10	<1	345
5	3236	<5	0 5	1 43	20	15	<5	1 18	3	14	37	85	3 44	<10	0 97	780	2	0 06	4	950	50	<5	<20	39	0 14	<10	64	<10	2	291
6	3237	<5	<0 2	0 25	15	20	<5	0 17	<1	2	56	10	0 67	20	0 08	123	<1	0 03	2	60	13	<5	<20	5	0 03	<10	6	<10	3	26
7	3238	<5	<0 2	0 32	15	20	<5	0 36	<1	3	47	11	0 71	20	0 13	125	<1	0 03	1	110	17	<5	<20	17	0 05	<10	7	<10	5	27
8	3239	<5	0 2	0 73	15	25	<5	0 44	2	6	50	40	2 13	<10	0 38	432	<1	0 04	4	470	28	<5	<20	10	0 10	<10	43	<10	7	151
9	3240	<5	0 3	0 62	15	20	<5	0 48	5	4	47	36	1 33	<10	0 24	355	3	0 04	3	280	37	<5	<20	22	0 05	<10	21	<10	3	313
10	3241	<5	0 3	0 51	15	20	<5	0 33	2	3	46	33	1 18	<10	0 17	278	<1	0 04	2	190	24	<5	<20	10	0 04	<10	16	<10	4	97
11	3242	<5	0 2	0 38	20	20	<5	0 28	2	3	56	26	0 84	10	0 08	195	<1	0 03	2	50	20	<5	<20	9	0 03	<10	9	<10	5	109
12	3243	<5	0 3	1 92	20	35	10	2 23	14	13	44	25	4 84	<10	1 26	1716	<1	0 03	6	660	54	<5	<20	35	0 08	<10	73	<10	7	797
13	3244	5	0 2	0 43	15	20	<5	0 31	1	3	75	19	0 97	<10	0 12	255	<1	0 04	2	100	20	<5	<20	10	0 04	<10	9	<10	4	92
14	3245	<5	1 7	1 08	20	40	<5	2 40	91	8	48	104	3 33	<10	0 48	1038	24	0 02	5	390	155	<5	<20	61	<0 01	<10	24	<10	9	3913
15	3246	<5	1 1	0 28	20	25	<5	2 72	8	1	53	18	0 40	<10	0 04	441	20	<0 01	2	80	131	<5	<20	71	<0 01	<10	2	<10	10	357
16	3247	<5	1 2	0 20	20	30	<5	2 48	9	<1	46	30	0 14	<10	<0 01	309	6	<0 01	<1	40	172	10	<20	72	<0 01	<10	<1	<10	13	374
17	3248	<5	1 8	0 19	45	25	<5	2 01	12	<1	54	47	0 32	<10	<0 01	295	8	<0 01	2	30	231	<5	<20	35	<0 01	<10	<1	<10	8	507
18	3249	240	5 9	0 27	2045	5	<5	0 29	48	3	48	157	1 79	<10	0 01	124	3	<0 01	1	20	458	<5	<20	<1	<0 01	<10	<1	<10	<1	2936
19	3250	>1000	>30	1 07	>10000	25	<5	0 69	<1	27	63	1084	6 74	<10	0 26	548	45	0 01	5	500	>10000	10	<20	16	0 03	<10	18	<10	<1	6406
20	3251	25	0 6	1 95	40	85	15	2 50	<1	19	25	27	7 32	<10	0 96	1044	<1	0 08	2	2540	108	<5	<20	64	0 20	<10	84	<10	35	137
21	3252	335	4 3	2 02	55	65	5	1 23	24	17	44	130	7 44	<10	0 82	998	<1	0 04	9	1380	137	<5	<20	41	0 19	<10	66	<10	19	1009
22	3253	>1000	>30	1 22	155	30	<5	0 93	446	19	45	1761	7 74	<10	0 21	646	3	<0 01	12	480	5106	<5	<20	20	<0 01	<10	18	<10	<1	>10000
23	3254	>1000	>30	0 69	50	45	<5	1 76	>1000	76	63	>10000	>10	<10	<0 01	514	35	<0 01	13	<10	4432	<5	<20	34	<0 01	<10	34	<10	<1	>10000
24	3255	10	8 5	1 63	20	20	15	4 57	31	12	57	38	4 68	<10	0 86	1408	176	0 02	18	630	458	<5	<20	119	<0 01	<10	43	<10	13	1012
25	3256	40	0 9	1 58	25	35	<5	2 58	8	13	99	29	3 74	<10	1 14	1019	286	0 03	27	480	64	<5	<20	76	0 02	<10	48	<10	10	378
26	3257	5	0 3	2 24	20	100	<5	1 69	4	17	109	27	4 59	<10	1 41	1326	26	0 10	29	600	88	<5	<20	67	0 10	<10	78	<10	4	317
27	3258	70	1 2	1 89	20	80	<5	1 83	17	17	117	157	4 17	<10	1 26	990	18	0 07	27	590	100	<5	<20	69	0 10	<10	70	<10	<1	936
28	3259	5	0 5	1 34	25	20	<5	0 84	<1	13	62	136	2 57	<10	0 92	472	<1	0 08	5	520	41	10	<20	57	0 10	<10	44	<10	2	92
29	3260	<5	<0 2	1 12	20	20	<5	1 18	<1	11	55	33	2 33	<10	0 88	497	103	0 03	5	450	35	<5	<20	43	0 08	<10	38	<10	2	87
30	3261	<5	0 5	1 27	15	25	<5	1 02	<1	12	54	208	2 64	<10	0 99	494	25	0 05	5	480	34	<5	<20	41	0 10	<10	46	<10	<1	104
31	3262	<5	0 2	1 18	20	35	<5	1 44	<1	12	57	76	2 67	<10	0 85	491	40	0 03	4	420	31	5	<20	52	0 08	<10	44	<10	4	89
32	3263	<5	0 9	1 33	20	60	<5	1 17	<1	14	54	295	2 99	<10	0 99	528	<1	0 04	5	470	37	<5	<20	43	0 09	<10	51	<10	4	88
33	3264	<5	0 3	1 23	20	35	<5	2 65	<1	11	52	53	3 00	<10	0 84	731	5	0 03	4	450	34	<5	<20	77	0 01	<10	39	<10	11	86
34	3265	10	<0 2	1 51	20	70	<5	1 72	<1	13	54	37	3 26	<10	0 98	644	<1	0 06	5	540	43	5	<20	67	0 08	<10	58	<10	7	109
35	3266	55	<0 2	1 64	20	65	<5	1 05	<1	13	56	34	2 84	<10	0 99	503	<1	0 12	5	550	36	5	<20	70	0 12	<10	61	<10	2	92

ECO TECH LABORATORY LTD. — ICP CERTIFICATE OF ANALYSIS AK 2006-638 — CME Managing Consultants Inc.

Et #.	Tag #	Au(ppb)	Ag	Al %	As	Ba	Bi	Ca %	Cd	Co	Cr	Cu	Fe %	La	Mg %	Mn	Mo	Na %	Ni	P	Pb	Sb	Sn	Sr	Ti %	U	V	W	Y	Zn
36	3267	<5	0 7	1 31	20	25	<5	1 29	<1	13	53	93	2 66	<10	0 81	514	<1	0 07	5	460	34	5	<20	66	0 11	<10	49	<10	3	92
37	3268	5	<0 2	1 17	20	15	<5	1 46	<1	12	61	17	2 47	<10	0 86	496	<1	0 05	4	470	29	<5	<20	60	0 09	<10	43	<10	2	67
38	3269	5	1 9	1 39	20	15	<5	1 41	1	13	53	141	2 78	<10	0 91	574	<1	0 06	5	470	47	<5	<20	65	0 10	<10	50	<10	3	155
39	3270	5	0 5	1 27	20	20	<5	1 36	<1	12	49	107	2 64	<10	0 90	591	<1	0 04	4	470	31	5	<20	48	0 09	<10	44	<10	2	89
40	3271	5	<0 2	1 41	20	20	5	1 56	<1	13	53	23	2 89	<10	0 99	665	<1	0 04	8	530	47	5	<20	64	0 08	<10	47	<10	4	101
41	3272	<5	<0 2	2 78	25	100	15	1 83	<1	20	146	7	4 36	<10	1 73	686	53	0 22	44	840	57	<5	<20	118	0 15	<10	91	<10	<1	145
42	3273	<5	0 7	2 03	30	70	5	1 47	<1	17	101	52	3 77	<10	1 23	679	<1	0 12	26	520	47	5	<20	60	0 14	<10	72	<10	3	246
43	3274	<5	0 3	1 23	25	25	<5	2 10	2	12	78	38	2 71	<10	0 81	575	5	0 05	5	400	29	<5	<20	59	0 08	<10	55	<10	6	285
44	3274A	>1000	>30	0 57	>10000	25	<5	0 46	43	60	3053	1885	9 12	<10	0 09	991	20	<0 01	2550	60	>10000	980	<20	13	<0 01	<10	27	<10	<1	>10000
45	3274B	5	<0 2	1 25	20	75	10	2 05	<1	13	96	6	3 51	<10	0 94	621	<1	0 06	6	550	28	<5	<20	38	0 08	<10	80	<10	8	33
46	3275	10	0 7	3 77	100	70	15	3 08	6	31	265	22	7 35	<10	2 91	1530	27	0 18	135	1070	254	<5	<20	101	0 21	<10	145	<10	<1	487
47	3276	5	<0 2	3 52	40	90	20	2 58	<1	27	239	8	6 23	<10	2 57	1134	2	0 21	122	1040	67	<5	<20	103	0 18	<10	134	<10	<1	171
48	3277	5	<0 2	4 52	45	230	25	2 59	4	31	157	17	8 65	<10	2 58	2049	88	0 26	64	1310	85	<5	<20	95	0 31	<10	158	<10	<1	440
49	3278	10	0 2	1 54	30	25	<5	1 30	3	12	58	19	3 59	<10	0 86	1071	13	0 06	6	450	37	<5	<20	33	0 11	<10	69	<10	5	287
50	3279	5	0 6	1 42	50	20	<5	1 52	4	12	68	48	3 30	<10	0 78	976	10	0 05	5	410	43	<5	<20	37	0 08	<10	59	<10	4	308
51	3280	10	0 3	1 23	20	25	<5	1 45	2	10	67	17	3 07	<10	0 70	943	22	0 03	4	340	31	<5	<20	39	0 03	<10	45	<10	9	175
52	3281	5	0 4	1 33	20	35	<5	1 74	3	11	81	34	3 05	<10	0 84	908	5	0 04	5	420	37	<5	<20	63	0 04	<10	51	<10	9	224
53	3282	5	2 0	1 99	15	65	15	2 34	3	21	88	55	4 99	<10	1 37	1053	<1	0 06	21	1110	49	<5	<20	50	0 16	<10	100	<10	10	264
54	3283	320	>30	1 61	20	40	3715	2 60	9	18	97	450	3 94	<10	1 09	1018	44	0 06	20	890	8274	<5	<20	54	0 14	<10	79	<10	7	134
55	3284	<5	0 7	1 45	20	55	5	1 75	<1	17	73	39	3 76	<10	1 07	657	<1	0 09	18	1170	39	5	<20	45	0 19	<10	93	<10	6	127
56	3285	<5	1 7	2 32	20	35	<5	1 67	2	24	85	148	5 54	<10	1 71	1248	<1	0 05	24	1390	59	<5	<20	54	0 18	<10	95	<10	2	320
57	3286	5	3 4	2 67	25	85	<5	1 79	2	28	91	352	7 32	<10	1 73	1329	<1	0 10	27	1480	61	<5	<20	56	0 20	<10	123	<10	1	252
58	3287	<5	0 6	2 38	25	60	<5	3 36	6	23	75	79	5 66	<10	1 89	1327	<1	0 05	27	1430	54	5	<20	113	0 12	<10	117	<10	15	508
59	3288	5	2 0	2 85	25	35	<5	1 78	117	27	76	229	7 50	<10	1 77	1957	<1	0 03	20	1400	82	<5	<20	39	0 15	<10	127	<10	<1	6482
60	3289	5	0 8	2 45	25	65	<5	1 99	38	17	86	91	5 09	<10	1 20	1214	<1	0 13	16	1000	71	<5	<20	70	0 17	<10	90	<10	2	2384
61	3290	85	0 8	2 27	20	85	<5	2 29	2	24	52	109	5 30	<10	1 64	1173	<1	0 09	22	1460	60	<5	<20	71	0 17	<10	108	<10	3	303
62	3291	<5	1 1	2 46	20	65	<5	5 33	34	23	55	132	6 29	<10	1 71	1585	5	0 03	20	1470	133	<5	<20	160	0 03	<10	84	<10	17	2067
63	3292	5	1 5	2 13	20	80	<5	3 27	1	25	65	176	4 85	<10	1 72	1080	<1	0 06	23	1380	51	5	<20	78	0 19	<10	119	<10	8	188
64	3293	<5	0 6	1 97	15	70	5	3 18	<1	24	53	80	4 66	<10	1 58	891	<1	0 10	21	1290	41	5	<20	78	0 21	<10	136	<10	7	130
65	3294	<5	0 6	2 45	20	25	<5	8 36	4	22	61	89	5 30	<10	1 88	1478	8	0 02	21	1100	47	<5	<20	191	0 08	<10	100	<10	21	403
66	3295	<5	1 0	2 40	20	35	<5	3 78	2	26	59	127	5 26	<10	1 85	1183	<1	0 06	22	1060	53	<5	<20	106	0 20	<10	134	<10	5	311
QC DATA:																														
Resplit																														
1	3232	<5	1 4	3 90	25	50	<5	2 12	3	37	31	238	9 52	<10	2 57	1863	5	0 15	14	1650	78	<5	<20	66	0 19	<10	143	<10	<1	358
36	3267		2 0	1 38	20	30	<5	1 26	<1	14	54	227	2 66	<10	0 84	501	<1	0 08	4	470	36	<5	<20	78	0 11	<10	48	<10	3	101
Repeat.																														
1	3232	<5	1 6	3 89	25	50	<5	2 07	2	35	31	239	9 41	<10	2 32	1852	2	0 17	13	1640	78	<5	<20	69	0 20	<10	139	<10	<1	361
10	3241	<5	0 3	0 52	20	20	<5	0 33	<1	4	49	34	1 18	<10	0 17	280	<1	0 05	3	180	19	<5	<20	12	0 05	<10	15	<10	4	99
19	3250	>1000	>30	1 10	>10000	25	<5	0 71	<1	28	65	1109	6 83	<10	0 27	561	46	0 01	6	520	>10000	15	<20	15	0 03	<10	19	<10	<1	6019
21	3252	295																												
36	3267	<5	1 2	1 29	30	20	<5	1 25	<1	12	54	96	2 62	<10	0 81	506	<1	0 07	5	460	36	5	<20	60	0 10	<10	47	<10	2	95
45	3274B	<5	<0 2	1 26	15	75	10	2 07	<1	14	95	6	3 53	<10	0 96	628	<1	0 06	6	560	28	<5	<20	37	0 08	<10	80	<10	8	30
54	3283	295	>30	1 59	25	45	3675	2 59	8	18	98	446	3 94	<10	1 09	1017	44	0 06	22	880	8324	<5	<20	52	0 14	<10	78	<10	8	129
Standard:																														
Pb106			>30	0 64	360	55	<5	1 95	64	5	49	6346	2 07	<10	0 28	643	37	0 03	10	230	5304	60	<20	177	0 01	<10	16	40	<1	8397
Pb106			>30	0 66	345	70	<5	1 97	58	4	50	6256	2 10	<10	0 28	648	34	0 03	9	270	5320	65	<20	177	0 01	<10	16	40	<1	8426
OXF41		800																												

JJ/bp
df/638a
XLS/06

ECO TECH LABORATORY LTD
Jutta Jealouse
B C Certified Assayer

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10041 Dallas Drive, Kamloops, BC V2C 6T4
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www ecotechlab com

CERTIFICATE OF ASSAY AK 2006- 638

CME & COMPANY
#2130-21331 Gordon Way
Richmond, BC
V6W 1J9

29-Jun-06

No of samples received 66
Sample type Core
Project Name: Skukum Creek
Project Number: P56G
Submitted By S Grosjean
Shipment # P56G-5

ET #.	Tag #	Au (g/t)	Au (oz/t)	Ag (g/t)	Ag (oz/t)	Cu (%)	Pb (%)	Zn (%)
19	3250	14 4	0 420	72 4	2 111		1 04	
22	3253	3 04	0 089	45 4	1 324			1 87
23	3254	1 35	0 039	329	9 595	1 19		3 76
44	3274A	9 89	0 288	1450	42 286		2 88	1 96
54	3283			1550	45 203			
QC DATA:								
Repeats:								
19	3250	13 9	0 405	69 7	2 033		1 06	
Standard:								
OXF41		0 83	0 024					
Pb106				58 5	1 706	0 63	0 53	0 84

ECO TECH LABORATORY LTD.
Jutta Jealouse
B C Certified Assayer

JJ/bp
XLS/06

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

Phone 250-573-5700
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ICP CERTIFICATE OF ANALYSIS AK 2006-664

CME Managing Consultants Inc.
#2130-21331 Gordon Way
Richmond, BC
V6W 1J9

No of samples received 40
Sample type Core
Project Name: Skukum Creek
Project Number: P56G-6
Submitted By S Grosjean

Values in ppm unless otherwise reported

Et #.	Tag #	Au(ppb)	Ag	Al %	As	Ba	Bi	Ca %	Cd	Co	Cr	Cu	Fe %	La	Mg %	Mn	Mo	Na %	Ni	P	Pb	Sb	Sn	Sr	Ti %	U	V	W	Y	Zn
1	3296	10	0 9	0 50	<5	25	<5	0 68	<1	4	48	132	1 22	10	0 34	300	<1	0 03	6	180	4	<5	<20	22	0 04	<10	22	<10	5	56
2	3297	<5	0 6	0 47	<5	20	<5	1 97	2	3	41	90	0 94	10	0 25	380	2	0.02	6	160	8	<5	<20	47	<0 01	<10	12	<10	8	114
3	3298	<5	0 4	0 56	<5	25	<5	2 27	4	3	44	38	1 13	10	0 30	551	<1	0 02	8	180	8	<5	<20	68	<0 01	<10	13	<10	10	264
4	3299	<5	5 2	1 21	5	25	<5	4 11	52	7	41	172	2 89	<10	0 66	1457	49	<0 01	8	560	600	<5	<20	146	<0 01	<10	29	<10	12	2408
5	3300	5	1 0	1 32	<5	45	<5	2 53	11	10	40	52	3 57	<10	1 42	1630	3	0 02	12	660	34	<5	<20	82	<0 01	10	57	<10	12	816
6	3301	<5	1 1	1 37	<5	25	<5	3 78	5	10	38	110	3 04	<10	0 89	1434	2	0 02	7	590	14	<5	<20	176	<0 01	10	31	<10	16	404
7	3302	60	13 0	1 16	25	25	<5	3 40	183	14	63	806	4 74	<10	0 41	973	38	<0 01	7	480	2624	<5	<20	111	<0 01	10	21	<10	12	9039
8	3303	185	4 0	0 22	75	20	<5	1 12	80	2	40	125	1 26	<10	0 03	252	7	<0 01	2	40	708	<5	<20	46	<0.01	<10	1	<10	6	3993
9	3304	5	1 6	0 20	<5	30	<5	1 87	6	1	41	52	0 25	<10	0 04	352	4	<0 01	4	50	96	<5	<20	63	<0 01	<10	2	<10	7	297
10	3305	70	2 1	0 16	20	30	<5	1 56	8	3	39	87	0 42	<10	<0 01	294	4	<0 01	2	20	96	<5	<20	49	<0 01	<10	<1	<10	6	425
11	3306	110	16 7	0 95	80	20	<5	1 50	139	15	57	716	3 92	<10	0 36	628	6	0 01	6	430	728	<5	<20	56	<0 01	10	18	<10	9	6906
12	3307	5	0 7	1 53	<5	65	<5	2 93	1	10	27	22	4 39	20	0 84	957	4	0 04	7	2120	10	<5	<20	125	0 07	10	46	<10	29	113
13	3308	20	0 9	1 70	<5	50	<5	2 76	9	9	29	51	4 65	20	0 84	929	3	0 02	7	2090	68	<5	<20	122	<0 01	20	39	<10	30	408
14	3309	>1000	>30	0 47	50	5	25	2 04	126	11	78	1729	4 18	<10	0 10	475	26	<0 01	3	70	>10000	<5	<20	88	<0 01	<10	13	<10	2	5224
15	3310	5	1 8	1 24	<5	80	<5	3 79	29	15	55	82	3 66	<10	1 59	1633	22	0 02	33	1210	24	<5	<20	168	0 02	10	51	<10	14	1718
16	3311	<5	1 2	1 24	<5	35	<5	3 23	1	10	40	97	2 22	<10	1 09	1186	42	0 02	13	610	24	<5	<20	153	0 02	<10	39	<10	12	156
17	3312	85	1 1	1 56	<5	25	<5	1 86	3	9	42	80	1 92	<10	0 98	798	1	0 03	8	440	58	<5	<20	79	0 03	<10	30	<10	9	250
18	3313	5	1 5	1 00	<5	40	<5	3 00	8	16	82	32	3 27	<10	1 73	1385	57	0 04	40	980	150	<5	<20	124	0 03	<10	55	<10	9	489
19	3314	135	0 6	1 23	<5	50	<5	1 51	4	14	47	14	2 91	<10	1 44	987	299	0 07	21	1020	36	<5	<20	51	0 07	<10	58	<10	4	288
20	3315	<5	1 3	1 15	<5	15	<5	1 27	13	10	37	80	2 35	<10	0 92	980	11	0 02	5	430	84	<5	<20	35	0 04	<10	41	<10	4	862
21	3316	<5	0 7	1 21	5	15	<5	1 63	10	9	36	60	2 42	<10	0 95	985	9	0 03	5	440	4	<5	<20	52	0 03	<10	41	<10	6	781
22	3317	<5	0 2	1 14	<5	15	<5	1 05	2	9	38	13	2 23	<10	0 96	863	12	0 03	5	460	4	<5	<20	31	0 04	<10	38	<10	5	218
23	3318	<5	0 3	1 22	<5	15	<5	0 97	3	9	39	30	2 31	<10	0 99	846	8	0.03	5	450	4	<5	<20	32	0 04	<10	37	<10	5	284
24	3319	<5	0 7	1 32	<5	25	<5	1 98	4	11	51	53	3 59	<10	1 38	1469	5	0 02	18	930	70	<5	<20	39	0 04	<10	52	<10	8	422
25	3320	<5	3 3	0 98	5	25	<5	1 32	9	9	47	193	2 19	10	0 60	722	46	0 02	10	440	42	<5	<20	34	<0 01	<10	30	<10	9	757
26	3321	<5	1 0	2 14	<5	40	<5	1 61	6	12	39	82	3 51	<10	1 31	955	3	0 06	12	1270	8	<5	<20	39	0 08	<10	52	<10	7	533
27	3322	<5	1 3	2.27	<5	20	<5	1 64	48	12	53	128	5 07	<10	1 85	1686	2	0 02	17	1300	24	<5	<20	29	0 07	<10	69	<10	6	3612
28	3323	<5	0 6	1 54	<5	15	<5	1 69	15	12	51	49	3 90	<10	1 66	1458	4	0 02	15	1190	40	<5	<20	33	0 08	<10	54	<10	7	1223
29	3324	<5	0 2	0 77	<5	15	<5	0 93	<1	5	74	15	1 52	<10	0 56	624	1	0 02	13	360	52	<5	<20	19	0 05	<10	28	<10	6	87
30	3324A	>1000	>30	0 42	>10000	15	20	0 40	502	37	2233	1807	6 25	<10	0 13	821	42	<0 01	1756	70	>10000	845	60	20	<0.01	10	21	<10	1	>10000
31	3324B	<5	<0 2	0 93	15	80	<5	1 60	<1	9	36	3	2 31	<10	0 87	512	<1	0 03	6	480	14	<5	<20	33	0 04	<10	55	<10	6	43
32	3325	<5	1 9	1 29	<5	20	<5	1 60	2	18	50	283	3 66	<10	1 40	1105	6	0 04	15	1190	18	<5	<20	35	0 09	<10	58	<10	6	277
33	3326	<5	0 7	1 31	<5	50	<5	2 45	2	12	47	79	2 93	<10	1 17	849	1	0 03	16	970	26	<5	<20	125	0 03	<10	62	<10	12	225
34	3327	<5	0 6	1 52	<5	20	<5	6 56	<1	12	44	29	2 95	10	1 35	1499	2	0 01	20	910	42	<5	<20	388	<0 01	<10	46	<10	18	133
35	3328	<5	1 4	1 87	<5	30	<5	3 74	8	14	52	114	3 76	10	1 68	1549	7	0 02	23	1040	120	<5	<20	162	<0 01	<10	62	<10	16	780

ECO TECH LABORATORY LTD. — ICP CERTIFICATE OF ANALYSIS AK 2006-664 — CME Managing Consultants Inc.

Et #.	Tag #	Au(ppb)	Ag	Al %	As	Ba	Bi	Ca %	Cd	Co	Cr	Cu	Fe %	La	Mg %	Mn	Mo	Na %	Ni	P	Pb	Sb	Sn	Sr	Ti %	U	V	W	Y	Zn
36	3329	<5	1 0	1 02	<5	30	<5	5 61	3	15	68	72	3 27	<10	1 60	1482	4	0 02	41	970	70	<5	<20	217	<0 01	<10	41	<10	17	318
37	3330	<5	2 8	1 24	<5	30	<5	1.54	17	15	47	260	3 24	<10	1 42	1372	5	0 04	16	1060	84	<5	<20	34	0 06	<10	63	<10	7	1472
38	3331	<5	2 2	1 32	<5	20	<5	1 44	5	16	30	210	3 09	<10	1 23	817	4	0 04	13	1600	224	<5	<20	35	0 09	<10	66	<10	6	458
39	3332	<5	6 4	2 31	10	10	<5	1 68	75	25	87	345	5 02	<10	2 19	1922	3	0 03	33	990	1654	<5	<20	39	0 08	<10	85	<10	4	6510
40	3333	<5	0 9	1 98	<5	15	<5	1 11	17	14	49	66	3 17	<10	1 55	1207	3	0 04	16	980	72	<5	<20	31	0 08	<10	60	<10	5	1700
QC DATA:																														
Resplit:																														
1	3296	<5	0 9	0 51	<5	25	<5	0 69	<1	5	48	158	1 30	10	0 34	334	<1	0 03	6	200	4	<5	<20	23	0 04	<10	22	<10	5	91
36	3329	<5	1 0	1 62	<5	30	<5	4 92	3	16	69	78	3 38	<10	1 64	1372	3	0 02	43	1000	52	<5	<20	173	<0 01	10	46	<10	16	262
Repeat:																														
1	3296	<5	0 9	0 49	<5	25	<5	0 66	<1	4	49	128	1 19	10	0 32	296	<1	0 03	6	180	4	<5	<20	22	0 04	<10	21	<10	5	56
10	3305	25	2 1	0 16	20	30	<5	1 56	8	3	38	79	0 42	<10	<0 01	293	4	<0 01	3	40	94	<5	<20	49	<0 01	<10	1	<10	6	449
19	3314	140	0 6	1 67	<5	50	<5	1 54	4	14	50	15	3 05	<10	1 46	1027	272	0 07	21	1030	36	<5	<20	54	0 08	<10	63	<10	5	300
36	3329	<5	0 9	1 57	<5	30	<5	5 47	3	14	64	58	3 14	<10	1 52	1419	4	0 02	40	920	48	<5	<20	208	<0 01	10	44	<10	16	283
Standard:																														
Pb106			>30	0 48	215	60	<5	1 72	51	3	43	6102	1 39	<10	0 26	557	34	0 03	8	240	5440	60	<20	178	<0 01	<10	13	<10	4	8152
OXF41		815																												

ECO TECH LABORATORY LTD
Jutta Jealouse
B C Certified Assayer

JJ/bp
dl/n664
XLS/06

Eco Tech Laboratory Ltd.

ASSAYING
GEOCHEMISTRY
ANALYTICAL CHEMISTRY
ENVIRONMENTAL TESTING

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Phone (250) 573-5700 Fax (250) 573-4557
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CERTIFICATE OF ASSAY AK 2006- 664

CME & COMPANY
#2130-21331 Gordon Way
Richmond, BC
V6W 1J9

29-Jun-06

No of samples received 40
Sample type Core
Project Name: Skukum Creek
Project Number: P56G-6
Submitted By S Grosjean

ET #.	Tag #	Au (g/t)	Au (oz/t)	Ag (g/t)	Ag (oz/t)	Pb %	Zn %
14	3309	1 18	0 034	71 4	2 08	1 97	
30	3324A	10 3	0 300	1490	43 45	2 89	2 05

QC DATA:

Standard:

OX140	1 90	0 055			
PB106			58 3	1 70	0 52	0 84

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

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ICP CERTIFICATE OF ANALYSIS AK 2006-713

CME Managing Consultants Inc.
#2130-21331 Gordon Way
Richmond, BC
V6W 1J9

No of samples received 70
Sample type Core
Project Name Skukum P56G
Project Number: P56G-7
Submitted By S Grosjean

Values in ppm unless otherwise reported

Et #	Tag #	Au(ppb)	Ag	Al %	As	Ba	Bi	Ca %	Cd	Co	Cr	Cu	Fe %	La	Mg %	Mn	Mo	Na %	Ni	P	Pb	Sb	Sn	Sr	Tl %	U	V	W	Y	Zn
1	3334	<5	<0 2	2 70	<5	55	<5	1 87	<1	19	151	44	2 38	<10	1 62	343	3	0 37	73	900	64	<5	<20	153	0.13	<10	54	<10	5	190
2	3335	<5	<0 2	2 10	<5	45	<5	1 53	<1	16	127	16	1 92	<10	1 30	273	2	0 28	64	780	12	<5	<20	120	0 11	<10	43	<10	4	74
3	3336	<5	<0 2	0 92	<5	65	<5	0 88	<1	10	43	23	2 09	10	0 57	223	2	0 15	13	830	8	<5	<20	37	0 13	<10	57	<10	8	38
4	3337	<5	<0 2	0 96	<5	110	<5	0 94	<1	11	46	21	2 16	10	0 59	226	3	0 17	15	940	10	<5	<20	43	0 13	<10	62	<10	8	39
5	3338	<5	<0 2	1 08	<5	60	<5	1 04	<1	11	51	32	2 18	<10	0 68	267	2	0 17	17	1010	12	<5	<20	45	0.13	<10	62	<10	8	49
6	3339	<5	<0 2	1 69	<5	55	<5	1 23	<1	14	117	26	2 51	<10	1 31	363	3	0 20	52	1020	10	<5	<20	69	0 14	<10	67	<10	6	75
7	3340	<5	0 2	1 03	<5	60	<5	1 02	<1	12	40	26	2 22	<10	0 69	304	2	0 14	16	960	10	<5	<20	41	0 12	<10	60	<10	8	65
8	3341	15	4 0	2 72	<5	30	<5	1 21	24	15	73	270	6 01	10	1 63	1859	60	0 04	22	980	168	<5	<20	26	0 10	<10	71	<10	14	1645
9	3342	<5	0 4	1 44	<5	25	<5	1 57	<1	15	46	50	3 19	<10	1 16	692	5	0 06	15	910	16	<5	<20	40	0 11	<10	66	<10	9	131
10	3343	<5	<0 2	1 16	<5	30	<5	1 33	<1	14	42	28	2 85	10	0 98	377	3	0 11	17	1170	10	<5	<20	41	0 16	<10	75	<10	9	68
11	3344	<5	0 7	1 85	<5	15	<5	2 55	2	17	50	23	3 31	<10	1 70	946	5	0 05	20	1050	72	<5	<20	104	0 15	<10	71	<10	9	206
12	3345	<5	0 2	2 09	<5	55	<5	1 81	<1	19	114	17	2 91	<10	1 91	526	11	0 18	66	1120	12	<5	<20	83	0 15	<10	68	<10	7	106
13	3346	<5	0 3	1.63	<5	25	<5	3 00	<1	17	42	38	3 22	<10	1 49	622	4	0 10	23	1140	12	<5	<20	75	0 18	<10	91	<10	11	83
14	3347	20	0 3	1 27	<5	25	<5	1 47	<1	14	37	45	2 55	<10	1 01	460	3	0 11	15	930	12	<5	<20	51	0 12	<10	68	<10	7	80
15	3348	10	0 8	1 45	<5	20	<5	1 49	<1	15	45	117	2 96	<10	1 27	818	2	0 08	16	1020	14	<5	<20	40	0 12	<10	65	<10	8	150
16	3349	15	3 6	1 62	<5	30	<5	1 24	4	16	53	166	3 18	<10	1 21	910	3	0 09	17	880	54	<5	<20	52	0 12	<10	61	<10	8	420
17	3350	5	0 3	1 46	<5	40	<5	1 11	1	13	65	19	2 51	10	1 22	653	3	0 11	42	910	14	<5	<20	42	0 13	<10	55	<10	8	196
18	3351	<5	0 2	1 75	<5	35	<5	1 30	<1	14	70	17	2 75	<10	1 48	783	2	0 15	37	1090	14	<5	<20	83	0 13	<10	64	<10	8	134
19	3352	<5	1 0	1 70	<5	25	<5	1 51	1	17	56	121	3 01	<10	1 52	879	3	0 07	33	930	18	<5	<20	87	0.12	<10	62	<10	8	224
20	3353	<5	2 5	1 89	<5	20	<5	2 15	6	16	51	356	3 73	<10	1 40	1179	5	0 05	15	680	30	<5	<20	70	0 11	<10	66	<10	9	641
21	3354	10	0 4	1 19	<5	40	<5	1 24	<1	13	40	45	2 49	10	0 83	459	3	0 13	16	960	16	<5	<20	44	0 14	<10	63	<10	9	101
22	3355	15	0 5	1 84	<5	25	<5	1 50	<1	18	59	57	3 13	<10	1 57	946	4	0 11	34	1590	18	<5	<20	49	0 11	<10	60	<10	8	153
23	3356	35	0 4	1 38	<5	30	<5	1 68	<1	14	34	42	2 67	<10	1 14	679	3	0 09	17	940	20	<5	<20	52	0 13	<10	67	<10	9	141
24	3357	15	0 5	1.31	<5	30	<5	2 20	<1	13	44	50	2 59	10	1 09	770	2	0 08	16	840	16	<5	<20	101	0 12	<10	60	<10	11	109
25	3358	15	0 3	1 63	<5	25	<5	2 27	<1	14	50	36	3 16	<10	1 51	1080	3	0 07	22	1000	18	<5	<20	64	0 12	<10	72	<10	10	133
26	3359	20	0 6	1.21	<5	25	<5	1 44	<1	12	46	49	2 42	<10	1 03	683	3	0 07	18	930	26	<5	<20	40	0 13	<10	58	<10	9	161
27	3360	25	<0 2	1 46	<5	15	<5	1 22	<1	13	56	5	2 54	<10	1 34	866	2	0 08	27	920	12	<5	<20	36	0 11	<10	55	<10	5	100
28	3360A	>1000	>30	0 57	>10000	30	20	0 49	519	47	2820	1763	7 12	<10	0 17	1023	53	<0 01	2152	90	>10000	935	60	23	<0 01	<10	27	<10	2	>10000
29	3360B	<5	0 5	1.24	30	105	<5	1 65	<1	10	36	7	2 18	<10	1 07	558	<1	0 03	5	430	32	<5	<20	48	0 06	<10	41	<10	6	46
30	3361	5	1 9	0.82	<5	30	<5	0 88	<1	8	49	22	1 82	10	0 60	417	5	0 09	12	620	24	<5	<20	31	0 12	<10	41	<10	10	109
31	3362	20	1 8	1 56	<5	20	<5	1 38	2	15	53	133	3 10	<10	1 32	1000	6	0 06	15	760	36	<5	<20	40	0 14	<10	58	<10	8	309
32	3363	20	2 3	0.90	<5	20	<5	0 63	3	10	34	234	1 87	<10	0 63	639	15	0 03	3	240	38	<5	<20	23	0 07	<10	32	<10	4	306
33	3364	<5	0 5	0 97	<5	25	<5	1 08	<1	9	36	16	2 24	<10	0 75	537	1	0 06	5	410	16	<5	<20	39	0 13	<10	58	<10	5	119
34	3365	15	0 6	1 02	<5	25	<5	1 30	<1	8	30	23	2 27	<10	0 77	663	7	0 04	4	400	16	<5	<20	51	0 11	<10	57	<10	6	143
35	3366	15	2 6	1 59	5	20	<5	1 08	15	10	39	138	3 38	<10	1 04	1389	4	0 03	5	440	216	<5	<20	25	0 07	<10	60	<10	5	1436

[redacted] CH L[redacted] ATO[redacted] [redacted] [redacted] [redacted] [redacted] ICP[redacted] IFIC[redacted] AN[redacted] AK[redacted] 13 [redacted] [redacted] [redacted] [redacted] anag[redacted] ons[redacted] Inc[redacted] [redacted]

Et #.	Tag #	Au(ppb)	Ag	Al %	As	Ba	Bi	Ca %	Cd	Co	Cr	Cu	Fe %	La	Mg %	Mn	Mo	Na %	Ni	P	Pb	Sb	Sn	Sr	Ti %	U	V	W	Y	Zn
36	3367	50	2 5	1 24	<5	20	<5	3 32	6	9	30	187	2 72	10	0 95	1147	26	0 03	6	400	112	<5	<20	120	0 08	<10	51	<10	9	579
37	3368	25	3 1	1 63	<5	20	<5	1 15	40	10	39	166	3 91	<10	0 99	1562	25	0 01	5	530	170	<5	<20	27	0 07	<10	50	<10	5	2964
38	3369	5	1 3	1 35	<5	15	<5	1 23	5	11	31	137	2 91	<10	1 03	1133	4	0 02	6	530	36	<5	<20	30	0 10	<10	57	<10	5	558
39	3370	5	0 8	1 30	<5	20	<5	1 84	4	11	31	92	2 75	10	0 96	1078	17	0 02	7	540	50	<5	<20	39	0 08	<10	54	<10	7	428
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Resplit:																														
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36	3367	15	2 4	1 20	<5	20	<5	3 34	5	9	38	192	2 70	10	0 94	1121	25	0 03	6	510	114	<5	<20	118	0 07	<10	50	<10	9	568
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1	3334	<5	0 2	2 63	<5	55	<5	1 85	<1	20	152	32	2 40	<10	1 62	343	2	0 36	76	940	14	<5	<20	150	0 13	<10	53	<10	4	196
10	3343	<5	0 2	1 14	<5	25	<5	1 23	<1	13	38	26	2 60	<10	0 91	345	2	0 09	15	1180	12	<5	<20	37	0 14	<10	69	<10	8	63
19	3352	5	0 7	1 70	<5	25	<5	1 49	1	17	58	116	3 07	<10	1 53	900	3	0.07	33	920	18	<5	<20	88	0 12	<10	61	<10	8	228
36	3367	35	2 5	1 20	<5	20	<5	3 27	5	9	29	186	2 69	<10	0 93	1135	26	0 02	6	400	110	<5	<20	119	0 07	<10	50	<10	8	599
45	3376	5	0 6	1 53	<5	10	<5	1 95	1	15	65	47	2 62	<10	1 62	881	2	0 03	26	1220	24	<5	<20	63	0 11	<10	55	<10	6	210
54	3385	10	0 4	1 10	<5	35	<5	1 31	1	8	49	16	1 95	20	0 86	559	8	0 02	9	510	28	<5	<20	54	0 03	<10	28	<10	8	121

[redacted]

Et #.	Tag #	Au(ppb)	Ag	Al %	As	Ba	Bi	Ca %	Cd	Co	Cr	Cu	Fe %	La	Mg %	Mn	Mo	Na %	Ni	P	Pb	Sb	Sn	Sr	Ti %	U	V	W	Y	Zn
Standard:																														
PB106			>30	0 47	230	65	<5	1 58	46	3	39	6122	1 26	<10	0 23	499	27	0 03	7	160	5190	50	<20	154	<0 01	<10	12	<10	4	8283
PB106			>30	0 55	220	65	<5	1 56	57	2	45	6164	1 35	<10	0 27	484	33	0 03	8	200	5314	50	<20	182	<0 01	<10	13	<10	4	8337
OXF41		815																												
OXF41		820																												

ECO TECH LABORATORY LTD
Jutta Jealouse
B C Certified Assayer

JJ/kk
dl/n703/n709
XLS/06

Eco Tech Laboratory Ltd.

ASSAYING
GEOCHEMISTRY
ANALYTICAL CHEMISTRY
ENVIRONMENTAL TESTING

10041 Dallas Drive, Kamloops, BC V2C 6T4
Phone (250) 573-5700 Fax (250) 573-4557
E-mail: info@ecotechlab com
www ecotechlab com

CERTIFICATE OF ASSAY AK 2006-713

CME Managing Consultants Inc.
#2130-21331 Gordon Way
Richmond, BC
V6W 1J9

13-Jul-06

No of samples received 70
Sample type Core
Project Name: Skukum P56G
Project Number: P56G-7
Submitted By S Grosjean

ET #.	Tag #	Au (g/t)	Au (oz/t)	Ag (g/t)	Ag (oz/t)	Pb (%)	Zn (%)
28	3360A	10 1	0 30	1430	41 70	2 76	2 04
53	3384	1 66	0 05	72 1	2 10		2 68

QC DATA:

Repeat:

28	3360A			1450	42 29	2 75	2 04
53	3384	1.7	0 05				

Standard:

PB106				57 9	1 69	0 52	0 84
OX140		1 84	0 05				

JJ/kk
XLS/06

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

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

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

ICP CERTIFICATE OF ANALYSIS AK 2006-755

CME Managing Consultants Inc.
#2130-21331 Gordon Way
Richmond, BC
V6W 1J9

No of samples received 48
Sample type Core
Project Name: Skukum Creek U/G P56G
Project Number P56G-8
Submitted By S Grosjean

Values in ppm unless otherwise reported

Et #.	Tag #	Au(ppb)	Ag	Al %	As	Ba	Bi	Ca %	Cd	Co	Cr	Cu	Fe %	La	Mg %	Mn	Mo	Na %	Ni	P	Pb	Sb	Sn	Sr	Ti %	U	V	W	Y	Zn
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2	3399	5	0 9	0 79	<5	30	<5	0 20	<1	12	65	86	2 66	<10	0 83	603	5	<0 01	26	990	12	<5	<20	52	0 10	<10	49	<10	3	216
3	3400	25	<0 2	0 79	<5	20	<5	0 46	<1	7	33	28	1 58	<10	0 61	285	20	0 03	5	430	10	<5	<20	29	0 05	<10	34	<10	3	48
4	3401	20	0 3	1 00	<5	15	<5	0 81	<1	8	31	26	1 76	<10	0 86	505	1	0 03	3	400	12	<5	<20	35	0 06	<10	39	<10	3	123
5	3402	<5	0 7	0 61	<5	5	<5	0 66	7	4	27	38	1 11	<10	0 47	359	<1	0 04	3	490	22	<5	<20	57	0 04	<10	21	<10	3	517
6	3403	5	0 4	0 76	<5	25	<5	0 61	<1	6	28	110	1 37	<10	0 64	376	<1	0 03	4	440	8	<5	<20	35	0 06	<10	30	<10	3	58
7	3404	<5	0 5	0 82	<5	15	<5	0 78	<1	9	27	38	1 57	<10	0 62	413	<1	0 03	3	420	22	<5	<20	29	0 06	<10	37	<10	3	74
8	3405	20	<0 2	0 77	<5	25	<5	0 66	<1	6	33	12	1 40	<10	0 64	391	<1	0 03	4	410	16	<5	<20	35	0 06	<10	34	<10	3	60
9	3406	15	0 4	0 79	<5	15	<5	0 77	<1	6	27	22	1 38	<10	0 70	390	<1	0 02	3	410	10	<5	<20	49	0 06	<10	32	<10	3	48
10	3407	30	0 3	0 90	<5	15	<5	0 67	<1	6	28	57	1 46	<10	0 78	402	<1	0 02	4	400	14	<5	<20	54	0 06	<10	30	<10	3	83
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13	3410	40	0 3	0 60	<5	5	<5	0 61	<1	5	26	32	0 93	<10	0 48	265	<1	0 04	4	470	16	<5	<20	68	0 04	<10	16	<10	2	54
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22	3419	25	0 3	1 10	<5	10	<5	0 72	2	8	32	34	1 97	<10	0 78	566	<1	0 02	4	410	10	<5	<20	26	0 04	<10	37	<10	3	290
23	3420	5	0 9	0 97	10	15	<5	1 26	20	10	32	160	1 76	<10	0 71	636	1	0 02	3	400	18	<5	<20	39	0 05	<10	32	<10	3	1875
24	3421	80	0 2	0 94	<5	20	<5	0 84	3	8	31	36	1 78	<10	0 68	551	2	0 03	3	410	12	<5	<20	29	0 05	<10	38	<10	3	346
25	3422	<5	<0 2	0 96	<5	20	<5	0 87	1	8	33	16	1 56	<10	0 69	448	2	0 03	4	390	10	<5	<20	34	0 05	<10	35	<10	3	172
26	3423	5	0 2	1 03	<5	35	<5	0 62	2	9	38	38	1 70	<10	0 79	420	<1	0 04	4	410	12	<5	<20	35	0 06	<10	38	<10	3	249
27	3424	20	0 8	1 30	<5	15	<5	1 00	10	8	37	67	2 60	<10	0 83	738	<1	0 03	4	400	14	<5	<20	30	0 05	<10	44	<10	3	942
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35	3432	20	0 6	0 99	<5	25	<5	0 77	1	7	35	39	2 05	<10	0 70	460	2	0 02	4	370	12	<5	<20	33	0 02	<10	41	<10	5	145

ECO TECH LABORATORY LTD. ICP CERTIFICATE OF ANALYSIS AK 2006-755 CME Managing Consultants Inc.

Et #.	Tag #	Au(ppb)	Ag	Al %	As	Ba	Bi	Ca %	Cd	Co	Cr	Cu	Fe %	La	Mg %	Mn	Mo	Na %	Ni	P	Pb	Sb	Sn	Sr	Tl %	U	V	W	Y	Zn
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38	3433	15	0 7	1 01	<5	25	<5	1 19	2	8	38	37	2 00	<10	0 75	531	4	0 02	5	370	12	<5	<20	44	0 03	<10	44	<10	6	232
39	3434	15	1 1	0 90	<5	15	<5	0 42	2	10	30	16	1 57	<10	0 85	412	<1	0 03	4	460	44	<5	<20	68	0 04	<10	30	<10	4	137
40	3435	45	1 4	0 88	10	5	<5	0 45	4	8	32	51	1 72	<10	0 72	431	<1	0 03	4	450	62	<5	<20	62	0 04	<10	26	<10	4	379
41	3436	30	0 4	0 72	<5	10	<5	1 13	3	6	24	9	1 11	<10	0 53	397	<1	0 04	4	460	14	<5	<20	87	0 05	<10	21	<10	3	370
42	3437	25	0 4	0 98	<5	25	<5	0 81	<1	8	30	4	1 48	<10	0 88	448	<1	0 04	4	480	18	<5	<20	79	0 06	<10	30	<10	3	85
43	3438	15	3 2	0 85	<5	15	<5	1 82	6	8	28	58	1 35	<10	0 68	485	<1	0 02	4	390	128	<5	<20	87	0 07	<10	27	<10	5	249
44	3439	15	<0 2	0 89	<5	25	<5	1 03	<1	7	29	13	1 68	<10	0 72	395	<1	0 03	4	380	8	<5	<20	36	0 08	<10	40	<10	4	47
45	3440	35	0 7	0 73	10	20	<5	0 91	<1	6	28	9	1 51	<10	0 59	336	1	0 02	2	360	16	<5	<20	30	0 06	<10	37	<10	4	76
46	3441	40	<0 2	0 98	<5	15	<5	0 50	<1	6	34	20	1 81	<10	0 78	413	<1	0 02	5	390	12	<5	<20	35	0 03	<10	35	<10	5	106
47	3442	35	0 4	1 04	<5	15	<5	1 28	2	7	36	35	1 93	<10	0 77	556	2	0 02	5	340	24	<5	<20	48	0 04	<10	35	<10	5	303
48	3443	25	<0 2	0 70	<5	30	<5	0 86	<1	6	34	7	1 57	<10	0 55	322	1	0 03	5	330	6	<5	<20	38	0 06	<10	41	<10	5	39
QC DATA:																														
Resplit:																														
1	3398	15	0 6	0.83	<5	15	<5	0 26	<1	7	37	62	1 47	<10	0 57	348	13	0 03	4	360	12	<5	<20	35	0 06	<10	34	<10	3	81
35	3432	35	0 5	0 94	<5	25	<5	0 81	<1	7	32	42	1 89	<10	0 66	456	2	0 02	3	360	14	<5	<20	33	0 03	<10	40	<10	5	161
Repeat:																														
1	3398	5	0 5	0 83	<5	15	<5	0 88	<1	7	34	56	1 48	<10	0 58	349	13	0 03	4	380	10	<5	<20	35	0 06	<10	35	<10	3	82
10	3407	45	0 4	0 91	<5	10	<5	0 66	<1	7	27	55	1 47	<10	0 79	407	<1	0 02	4	440	18	<5	<20	52	0 05	<10	31	<10	3	102
19	3416	10	1 0	1 03	<5	15	<5	0 91	8	8	29	127	2 11	<10	0 71	624	2	0 03	3	440	16	<5	<20	33	0 05	<10	43	<10	3	819
36	3432A		>30	0 43	>10000	15	15	0 34	764	30	1847	1972	5 55	<10	0 12	677	32	<0 01	1565	60	>10000	695	40	18	<0 01	<10	19	<10	<1	>10000
37	3432B	15																												
Standard:																														
PB106			>30	0 46	268	50	<5	1 44	41	2	38	6273	1 20	<10	0,22	445	26	0 02	5	160	5284	45	<20	138	<0 01	<10	11	<10	3	8308
PB106			>30	0 44	265	55	<5	1 38	39	2	36	6115	1 14	<10	0 21	418	25	0 02	5	150	5342	45	<20	133	<0 01	<10	11	<10	3	8271
OXF14		795																												
OXF14		810																												

JJ/bs
dl/745
XLS/06

ECO TECH LABORATORY LTD.
Jutta Jealouse
B C Certified Assayer

Eco Tech Laboratory Ltd.

ASSAYING
GEOCHEMISTRY
ANALYTICAL CHEMISTRY
ENVIRONMENTAL TESTING

10041 Dallas Drive, Kamloops, BC V2C 6T4
Phone (250) 573-5700 Fax (250) 573-4557
E-mail: info@ecotechlab.com
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CERTIFICATE OF ASSAY AK 2006- 791

CME & COMPANY
#2130-21331 Gordon Way
Richmond, BC
V6W 1J9

14-Jul-06

No of samples received 67
Sample type: Core
Project Name: Skukum P56G - 9
Project Number: P56G-9
Submitted By: S Grosjean

ET #.	Tag #	Au (g/t)	Au (oz/t)	Ag (g/t)	Ag (oz/t)	Pb (%)	Zn (%)
17	3464	33 5	0 977	431	12 57		3 53
18	3465	36 1	1 053	364	10 62	1 12	3 89
20	3467	1.77	0 052				
21	3468	1.00	0 029				
64	3510A	10.3	0.300	1420	41 41	2.75	2 06

QC DATA:

Repeat:

17	3464	38 1	1 111	427	12 45		3 55
18	3465	36 8	1 074				

Standard:

OX140	1 88	0 055				
SN16	8.16	0 238				
Pb106			58 9	1 72	0 52	0 85

JJ/bp
XLS/06

ECO TECH LABORATORY LTD.
Jutta Jealouse
B C Certified Assayer

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

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

ICP CERTIFICATE OF ANALYSIS AK 2006-791

CME Managing Consultants Inc.
#2130-21331 Gordon Way
Richmond, BC
V6W 1J9

No of samples received 67
Sample type Core
Project Name Skukum P56G-9
Shipment # P56G-9
Submitted By S Grosjean

Values in ppm unless otherwise reported

Et #.	Tag #	Au(ppb)	Ag	Al %	As	Ba	Bi	Ca %	Cd	Co	Cr	Cu	Fe %	La	Mg %	Mn	Mo	Na %	Ni	P	Pb	Sb	Sn	Sr	Ti %	U	V	W	Y	Zn
1	3444	5	0 3	1 30	<5	120	<5	1 73	<1	14	46	26	2 66	<10	1 25	443	2	0 06	15	990	12	<5	<20	54	0 12	<10	71	<10	8	48
2	3445	10	0 5	2 06	<5	35	<5	4 31	<1	14	55	58	3 72	10	1.90	1156	2	0 01	18	810	24	<5	<20	141	<0 01	<10	53	<10	17	143
3	3446	10	0 6	2 32	<5	25	<5	2 84	8	11	79	32	3 84	<10	2 32	1512	<1	0 02	23	940	24	<5	<20	87	0 04	<10	63	<10	13	805
4	3447	15	0 3	1 99	<5	25	<5	2 74	<1	13	54	16	3 15	<10	1 92	1249	1	0 03	14	1250	16	<5	<20	90	0 09	<10	58	<10	10	214
5	3448	15	0 3	1 01	<5	30	<5	1 08	<1	14	31	31	2 23	<10	0 75	292	2	0 10	11	1010	10	<5	<20	47	0 12	<10	68	<10	6	51
6	3449	15	0 4	0 82	<5	40	<5	0 90	<1	10	31	51	2 07	<10	0 55	234	<1	0 11	10	760	8	<5	<20	41	0 10	<10	68	<10	6	46
7	3450	10	0 5	1 20	<5	40	<5	1.26	<1	14	30	29	2 80	<10	1 02	566	2	0 07	9	950	24	<5	<20	41	0 12	<10	77	<10	7	111
8	3455	5	<0 2	1 06	<5	50	<5	1 15	<1	15	38	26	2 47	<10	0 82	288	2	0 10	12	880	10	<5	<20	47	0 12	<10	79	<10	6	48
9	3456	5	0 2	1 12	<5	65	<5	1 10	<1	15	41	28	2 65	<10	0 78	285	4	0 12	13	800	12	<5	<20	52	0 13	<10	85	<10	6	47
10	3457	40	7 5	2.84	25	25	<5	4 07	48	31	51	337	6 45	<10	2 23	2489	5	0 02	13	610	1652	<5	<20	147	0 07	<10	84	<10	11	3248
11	3458	5	1 1	1.42	<5	50	<5	1 19	<1	16	46	64	3 28	<10	1 25	730	<1	0 06	13	760	30	<5	<20	46	0 16	<10	69	<10	7	123
12	3459	5	1 1	1 43	<5	40	<5	1 68	1	13	46	72	3 10	<10	1 30	783	<1	0 06	14	860	32	<5	<20	72	0 11	<10	76	<10	9	157
13	3460	10	0 9	1 72	<5	25	<5	2 72	1	12	56	76	3 24	10	1 52	1251	5	0 03	18	730	34	<5	<20	86	0 04	<10	63	<10	13	177
14	3461	5	0 7	1 41	<5	35	<5	1 76	2	12	48	48	2 59	<10	1 33	856	2	0 04	15	780	30	<5	<20	57	0 12	<10	59	<10	9	187
15	3462	5	1 1	1 81	<5	30	<5	3 07	4	13	54	86	3 50	10	1 45	1396	4	0 02	17	860	76	<5	<20	97	0 04	<10	57	<10	15	415
16	3463	40	5 0	1 97	15	40	<5	2 79	20	16	66	205	4 09	10	1 43	1676	10	0 02	20	820	206	<5	<20	79	0 03	<10	56	<10	12	1652
17	3464	>1000	>30	1 26	5185	10	55	0 70	696	49	134	7539	9 88	<10	0 25	746	27	<0 01	2	270	4518	10	<20	19	<0 01	<10	25	<10	5	>10000
18	3465	>1000	>30	0 95	>10000	10	115	0.35	994	31	175	8235	>10	<10	0 22	757	2	<0 01	2	320	>10000	30	<20	14	<0 01	<10	19	<10	4	>10000
19	3466	125	2 5	1 86	90	50	<5	2 36	12	9	50	85	4 70	20	0 85	1173	8	0 02	8	1280	84	<5	<20	82	<0 01	<10	44	<10	30	823
20	3467	>1000	19 2	0 30	6390	15	<5	0 52	152	4	63	430	2 79	<10	0 05	656	2	<0 01	1	20	600	10	<20	10	<0 01	<10	3	<10	4	5588
21	3468	>1000	6 0	0 25	125	15	<5	0 84	23	1	40	90	0 74	<10	0 03	608	3	<0 01	3	10	556	<5	<20	21	<0 01	<10	2	<10	5	1402
22	3469	30	3 0	0 39	5	20	<5	1 66	21	2	39	70	0 77	<10	0 08	1875	4	<0 01	5	70	286	<5	<20	37	<0 01	<10	5	<10	8	1521
23	3470	20	1 9	1 34	<5	70	<5	1 73	9	7	47	55	2 42	10	0 88	1266	1	0 03	6	350	56	<5	<20	48	0 04	<10	40	<10	8	736
24	3471	15	4 4	1 28	<5	45	<5	1 88	21	9	44	151	2 28	10	0 94	1143	1	0 03	8	360	50	<5	<20	62	0 02	<10	43	<10	9	1818
25	3472	15	1 6	1 43	<5	35	<5	1.87	9	11	50	91	2 50	<10	1.09	1244	2	0 04	12	450	46	<5	<20	42	0 05	<10	54	<10	7	886
26	3473	280	23 0	1 62	<5	25	40	1 18	9	11	91	106	2 74	<10	1 43	1091	3	0 05	28	440	112	<5	<20	39	0 09	<10	55	<10	5	720
27	3474	10	4 4	2 78	<5	20	<5	1 65	31	19	80	193	5 08	<10	2 39	1977	6	0 06	32	1000	92	<5	<20	51	0.11	<10	100	<10	6	2010
28	3475	15	1 1	1 07	5	25	<5	1.02	7	7	45	99	1 77	<10	0 74	708	18	0 05	4	310	44	<5	<20	37	0 08	<10	38	<10	4	650
29	3476	10	0 7	1 31	10	25	<5	1 37	3	8	43	80	2 28	<10	0 94	1017	2	0 04	5	330	20	<5	<20	36	0 08	<10	50	<10	5	295
30	3477	20	8 1	1 11	<5	30	<5	0 93	7	8	52	342	1 85	<10	0 77	723	4	0 04	5	300	128	<5	<20	34	0 07	<10	33	<10	6	565
31	3478	10	1 2	1 34	<5	45	<5	1 49	4	8	42	78	2 35	10	0 99	979	18	0 03	6	370	138	<5	<20	58	0 04	<10	42	<10	8	338
32	3479	15	1 7	1 77	<5	45	<5	1 76	11	12	49	140	3 17	<10	1 42	1414	3	0 04	13	720	56	<5	<20	50	0 09	<10	61	<10	8	776
33	3480	20	2.1	1 63	<5	60	<5	3 21	13	11	63	19	2 96	10	1 26	1634	24	0 02	24	710	212	<5	<20	120	0 02	<10	50	<10	11	885
34	3481	20	1 3	1 36	<5	60	<5	1 57	7	9	49	69	2 34	<10	1 16	1032	3	0 03	13	590	50	<5	<20	49	0 06	<10	46	<10	6	524
35	3482	40	1 3	1 81	<5	60	<5	2 51	4	11	69	8	3 16	<10	1 52	1500	3	0 03	25	930	84	<5	<20	79	0 05	<10	58	<10	8	381

[redacted] ICP CERTIFICATE OF ANALYSIS AK [redacted]791 [redacted] Mana[redacted]Cons[redacted]s In[redacted]

Et #.	Tag #	Au(ppb)	Ag	Al %	As	Ba	Bi	Ca %	Cd	Co	Cr	Cu	Fe %	La	Mg %	Mn	Mo	Na %	Ni	P	Pb	Sb	Sn	Sr	Ti %	U	V	W	Y	Zn
36	3483	20	2 4	1 09	<5	35	<5	1 68	16	7	45	88	1.95	<10	0 81	939	1	0 03	7	330	114	<5	<20	63	0 03	<10	34	<10	6	1047
37	3484	10	1 1	1 12	<5	40	<5	1 50	15	8	43	34	2 02	<10	0 84	1049	4	0 03	5	320	68	<5	<20	48	0 03	<10	35	<10	7	1033
38	3485	20	2 1	1 21	<5	45	<5	1 47	13	8	40	96	2 25	<10	0 90	1119	5	0 02	5	330	102	<5	<20	51	0 02	<10	36	<10	8	946
39	3486	<5	0 3	1 32	<5	95	<5	1 99	2	9	52	20	2 32	<10	1 09	1061	2	0 03	12	610	18	<5	<20	75	0 05	<10	40	<10	7	261
40	3487	5	1 7	0 79	<5	40	<5	1 28	11	6	45	69	1 42	<10	0 61	747	6	0 02	7	260	58	<5	<20	44	0 03	<10	25	<10	5	896
41	3488	10	2 5	1 59	<5	85	<5	2 16	8	10	56	23	3 00	10	1 11	1283	3	0 03	14	510	162	<5	<20	89	0 02	<10	47	<10	9	648
42	3489	15	1 7	2 12	<5	120	<5	2 25	3	13	79	26	4 01	<10	1 53	1562	<1	0 06	23	840	94	<5	<20	123	0 02	<10	63	<10	10	329
43	3490	15	3 9	1 12	<5	35	<5	2 37	9	10	46	89	2 42	<10	0 65	1140	2	0 01	6	250	94	<5	<20	138	<0 01	<10	28	<10	9	692
44	3491	15	6 8	1 76	<5	30	<5	2 39	19	11	69	43	3 58	<10	1 18	1611	192	<0 01	18	730	174	<5	<20	95	<0 01	<10	43	<10	11	1483
45	3492	15	3 4	1 68	<5	55	<5	2 43	10	11	60	140	3 31	<10	1 10	1486	41	0 02	17	830	228	<5	<20	110	0 01	<10	45	<10	10	771
46	3493	15	25 7	1 41	<5	50	20	1 84	7	7	49	47	2 78	10	0 98	1366	5	0 01	8	420	426	<5	<20	78	<0 01	<10	39	<10	9	565
47	3494	45	0 9	1 76	<5	45	<5	2.57	3	10	66	76	3 54	<10	1 31	1556	38	0 01	20	950	46	<5	<20	147	<0 01	<10	44	<10	11	359
48	3495	15	1 1	1 76	<5	35	<5	2 18	3	11	68	28	3 40	<10	1 34	1381	18	0 01	21	880	42	<5	<20	108	<0 01	<10	44	<10	10	311
49	3496	10	0 5	1 81	<5	125	<5	1 66	1	13	77	20	3 80	<10	1 69	1374	199	0 05	24	850	20	<5	<20	69	0 07	<10	60	<10	6	220
50	3497	10	0 2	1 83	<5	135	<5	1 77	2	13	71	<1	3 15	<10	1 61	1113	3	0 07	25	720	18	<5	<20	76	0 08	<10	63	<10	5	228
51	3498	10	<0.2	1 80	<5	105	<5	2 01	1	14	67	<1	3 21	<10	1 57	1092	2	0 04	25	670	14	<5	<20	71	0 08	<10	60	<10	6	213
52	3499	15	0 5	1 27	<5	50	<5	1 61	3	8	39	12	2 27	<10	0 99	930	2	0 03	6	270	22	<5	<20	52	0 03	<10	39	<10	8	283
53	3500	10	1 3	1 42	<5	45	<5	1 99	14	9	46	28	2 69	10	1 00	1180	4	0 02	8	320	50	<5	<20	76	<0 01	<10	44	<10	9	1069
54	3501	30	4 2	1 30	<5	45	<5	2 04	2	8	41	50	2 65	<10	0 82	1105	5	0 02	5	260	92	<5	<20	74	0.01	<10	44	<10	9	252
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57	3504	5	2 3	1 22	<5	50	<5	1 90	9	9	36	48	2 32	<10	0 87	963	<1	0 02	5	260	64	<5	<20	58	0 01	<10	46	<10	8	895
58	3505	5	2 0	1 26	<5	35	<5	2 04	3	7	43	36	2 32	10	0 89	968	3	0 02	7	270	38	<5	<20	75	<0 01	<10	42	<10	9	322
59	3506	20	1 6	1 60	<5	40	<5	2 00	7	10	47	38	3 38	<10	0 99	1286	1	<0 01	6	310	70	<5	<20	82	<0 01	<10	49	<10	9	556
60	3507	10	5 8	1 20	<5	35	<5	2.11	13	8	44	46	2 26	<10	0 81	1031	<1	0 02	6	250	154	<5	<20	89	<0 01	<10	39	<10	8	1193
61	3508	10	3 3	1 21	<5	35	<5	1 82	6	7	40	70	2 32	10	0 83	947	<1	0 02	6	220	54	<5	<20	68	<0 01	<10	45	<10	8	663
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64	3510A	>1000	>30	0 44	>10000	15	15	0 36	563	32	1915	1666	5 66	<10	0 13	733	34	<0 01	1450	50	>10000	720	40	16	<0 01	<10	19	<10	1	>10000
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66	3511	15	0 6	1 18	<5	30	<5	1 90	2	6	50	6	2 36	10	0 78	1089	<1	<0 01	8	260	34	<5	<20	76	<0 01	<10	32	<10	9	198
67	3512	15	0 7	0 77	<5	25	<5	1 48	5	6	26	9	1 43	<10	0 52	714	<1	<0 01	5	200	82	<5	<20	60	<0 01	<10	23	<10	6	408
QC DATA:																														
Resplit:																														
1	3444	10	0 3	1 22	<5	110	<5	1 70	<1	13	41	26	2 50	<10	1 19	424	3	0 05	14	910	12	<5	<20	50	0 12	<10	65	<10	7	49
36	3483	25	2 6	1 06	<5	35	<5	1 58	16	7	41	88	1 88	<10	0 77	909	1	0 02	6	330	118	<5	<20	60	0 03	<10	33	<10	6	1005
Repeat.																														
1	3444	5	0 3	1 25	<5	115	<5	1 75	<1	15	45	25	2 61	<10	1 22	431	3	0 06	15	870	10	<5	<20	51	0 12	<10	67	<10	7	49
10	3457	50	7 5	2 80	55	20	<5	4 05	48	30	49	324	6 22	<10	2 14	2419	5	0 01	13	610	1614	<5	<20	140	0 05	<10	79	<10	10	3232
19	3466	115	2 4	1 87	90	45	<5	2 42	13	10	49	84	4 73	20	0 87	1186	9	0 02	8	1260	82	<5	<20	83	<0 01	<10	45	<10	30	872
36	3483	20	2 4	1 05	<5	35	<5	1.69	15	7	43	86	1 95	<10	0 79	894	3	0 03	7	380	108	<5	<20	61	0 03	<10	33	<10	6	1032
45	3492	20	3 3	1 74	<5	60	<5	2 34	10	11	62	136	3 38	<10	1 13	1516	39	0 03	18	790	222	<5	<20	112	0 01	<10	47	<10	10	748
54	3501	35	3 8	1 26	<5	40	<5	1 96	2	8	41	50	2 56	<10	0 79	1066	5	0 02	5	250	86	<5	<20	72	0 01	<10	43	<10	8	242

ECO TECH LABORATORY LTD. ICP CERTIFICATE OF ANALYSIS AK 2006-791 CME Managing Consultants Inc.

Et #.	Tag #	Au(ppb)	Ag	Al %	As	Ba	Bi	Ca %	Cd	Co	Cr	Cu	Fe %	La	Mg %	Mn	Mo	Na %	Ni	P	Pb	Sb	Sn	Sr	Ti %	U	V	W	Y	Zn
Standard:																														
Pb106			>30	0 53	270	90	<5	1 63	47	3	53	6161	1 38	<10	0 26	541	31	0 03	7	290	5396	75	<20	156	<0 01	<10	13	<10	9	8303
Pb106			>30	0 53	265	95	<5	1 60	43	2	52	6285	1 36	<10	0 26	527	30	0 03	6	280	5492	70	<20	155	<0 01	<10	13	<10	9	8278
OxF41		815																												
OxF41		790																												

JJ/kc
dtn791
XLS/06

ECO TECH LABORATORY LTD
Jutta Jealouse
B C Certified Assayer

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Phone 250-573-5700
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ICP CERTIFICATE OF ANALYSIS AK 2006-803

CME Managing Consultants Inc.
#2130-21331 Gordon Way
Richmond, BC
V6W 1J9

No of samples received 61
Sample type Core
Project Name: Skukum Creek P56G
Submitted By S Grosjean

Values in ppm unless otherwise reported

Et #.	Tag #	Au(ppb)	Ag	Al %	As	Ba	Bi	Ca %	Cd	Co	Cr	Cu	Fe %	La	Mg %	Mn	Mo	Na %	Ni	P	Pb	Sb	Sn	Sr	Tl %	U	V	W	Y	Zn
1	3513	10	2 9	1 02	10	30	<5	3 06	15	6	39	40	2 08	<10	0 64	1244	2	0 01	3	320	250	10	<20	104	<0 01	<10	19	<10	8	997
2	3514	10	6 0	1 57	15	35	20	4 68	6	12	40	41	3 26	<10	0 95	2021	3	<0 01	12	600	162	5	<20	164	<0 01	<10	33	<10	13	484
3	3515	15	4.5	1 37	15	40	<5	3 10	7	12	29	71	3.12	<10	0 86	1696	4	<0 01	8	520	106	<5	<20	114	<0 01	<10	27	<10	11	506
4	3516	20	1 9	1 56	10	35	<5	2 56	6	12	41	45	3 61	<10	0 93	1689	27	<0 01	11	620	80	5	<20	75	<0 01	<10	34	<10	8	431
5	3517	5	1 5	1 28	15	35	<5	2 08	9	11	34	35	2 53	<10	0 92	1541	2	0 01	4	470	178	5	<20	92	<0 01	<10	22	<10	9	758
6	3518	40	12 2	1 70	35	40	<5	2 05	20	16	34	657	4 33	<10	1.04	2282	9	<0 01	16	610	892	<5	<20	72	<0 01	<10	33	<10	6	1238
7	3519	140	26 5	0 30	235	20	15	2 00	38	3	37	174	1 49	<10	0 12	1532	5	<0 01	2	40	930	<5	<20	53	<0 01	<10	4	<10	5	2053
8	3520	95	12 3	0 32	110	25	<5	1 18	48	2	30	162	1 06	<10	0 03	695	4	<0 01	1	10	598	<5	<20	26	<0 01	<10	3	<10	4	2507
9	3521	120	5 2	5 40	105	25	<5	1 57	41	3	37	131	1 50	<10	0 17	1335	7	<0 01	2	40	752	<5	<20	52	<0 01	<10	4	<10	6	2443
10	3622	25	5 4	1 30	20	15	5	1 37	12	3	44	51	1 48	<10	0 32	1286	8	<0 01	3	110	258	<5	<20	47	<0 01	<10	10	<10	5	696
11	3523	15	1 3	0 35	10	20	<5	0 47	3	2	80	10	0 71	<10	0 17	396	3	<0 01	2	60	62	<5	<20	19	<0 01	<10	6	<10	2	171
12	3524	40	13 0	1 62	15	40	20	2 48	11	12	59	76	3 32	<10	1 01	1721	8	<0 01	11	440	250	<5	<20	96	<0.01	<10	37	<10	9	759
13	3525	115	8 6	0 26	15	30	<5	1 60	19	7	54	66	1 33	<10	0 15	701	278	<0 01	10	100	774	15	<20	92	<0 01	<10	3	<10	2	1037
14	3526	35	2 0	0 15	10	20	<5	0 64	3	<1	37	41	0 27	<10	0 02	240	16	<0 01	2	30	134	<5	<20	35	<0 01	<10	1	<10	7	127
15	3527	15	0 5	0 19	5	25	<5	0 85	1	<1	30	9	0 19	10	0 03	354	7	<0 01	1	40	32	<5	<20	30	<0 01	<10	2	<10	10	48
16	3528	15	0 6	0 13	<5	35	<5	0 94	<1	<1	40	13	0 18	<10	<0 01	422	9	<0 01	2	30	34	<5	<20	32	<0 01	<10	1	<10	8	10
17	3529	15	0 4	0 35	5	40	<5	0 73	<1	<1	30	5	1 04	20	0 02	395	5	0 03	1	30	16	<5	<20	29	<0 01	<10	<1	<10	10	36
18	3530	10	0 2	0 39	<5	35	5	0 89	<1	<1	33	5	1 31	20	<0 01	499	5	0 03	<1	30	14	<5	<20	36	<0 01	<10	1	<10	10	48
19	3531	15	0 4	0 40	<5	30	<5	0 70	<1	<1	30	9	1.40	20	0.01	470	4	0 03	<1	30	18	<5	<20	18	<0 01	<10	1	<10	8	59
20	3532	25	1 1	0 30	5	30	<5	0 56	<1	<1	41	16	1 11	20	<0 01	363	34	0 04	1	30	22	<5	<20	14	<0 01	<10	1	<10	9	57
21	3533	25	1 2	0 18	10	15	<5	1 13	2	1	27	23	1 33	30	0 02	474	12	0 05	<1	20	34	<5	<20	22	<0 01	<10	2	<10	12	98
22	3534	75	1 3	0 27	15	30	<5	0 66	<1	<1	43	44	1 14	30	0 02	315	8	0 04	1	30	28	<5	<20	18	<0 01	<10	1	<10	11	66
23	3535	15	0 2	0 36	5	30	<5	0 54	<1	<1	34	3	1 14	30	0 02	346	5	0 03	1	40	16	<5	<20	14	<0 01	<10	<1	<10	13	45
24	3536	20	0.2	0 44	15	40	<5	0 75	<1	<1	36	2	1 26	30	0 05	434	7	0 03	<1	50	20	<5	<20	17	<0 01	<10	<1	<10	12	44
25	3537	10	0 4	0 45	5	45	<5	1 56	<1	2	29	11	1 27	20	0 09	599	5	0 02	1	130	28	<5	<20	44	<0 01	<10	2	<10	11	46
26	3538	10	0 5	0 36	10	30	<5	0 79	<1	1	42	9	1 09	30	0.08	338	4	0 03	2	100	28	<5	<20	21	<0 01	<10	2	<10	10	46
27	3539	5	0 4	0 33	5	30	<5	0 68	<1	1	46	9	1 01	30	0 04	286	1	0 05	<1	50	32	<5	<20	16	<0 01	<10	1	<10	10	37
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29	3541	10	0 4	0 31	<5	40	<5	0 77	<1	<1	36	12	1 05	30	0.02	361	3	0 04	<1	40	28	<5	<20	23	<0 01	<10	1	<10	10	52
30	3542	20	4 5	0 16	10	10	<5	1.77	5	1	23	118	1 23	30	0 01	815	18	0 07	<1	20	330	<5	<20	43	<0 01	<10	2	<10	14	218
31	3543	10	1 3	0 59	5	35	<5	1 62	1	4	28	27	1 70	30	0 19	854	5	0 04	2	260	42	<5	<20	51	<0 01	<10	5	<10	11	84
32	3544	10	0 3	0 29	<5	45	<5	0.78	<1	1	39	3	1 55	30	0 02	460	3	0 05	2	70	16	<5	<20	19	<0 01	<10	2	<10	10	58
33	3545	10	0 2	0 42	15	25	<5	0 55	<1	<1	34	2	1 55	30	0 01	478	21	0 04	2	40	28	<5	<20	11	<0 01	<10	<1	<10	11	78
34	3546	10	<0 2	0 38	15	25	5	0 59	<1	1	37	2	1 53	30	<0 01	435	2	0 05	<1	40	16	<5	<20	13	<0 01	<10	<1	<10	12	59
35	3547	5	0 3	0 35	<5	20	<5	0 71	<1	1	31	4	1 46	30	<0 01	551	6	0 05	1	30	28	<5	<20	15	<0 01	<10	1	<10	9	66

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Et #	Tag #	Au(ppb)	Ag	Al %	As	Ba	Bi	Ca %	Cd	Co	Cr	Cu	Fe %	La	Mg %	Mn	Mo	Na %	Ni	P	Pb	Sb	Sn	Sr	Ti %	U	V	W	Y	Zn
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37	3549	5	<0 2	0 20	<5	20	<5	0 69	<1	1	32	2	1 64	30	<0 01	481	2	0 06	2	40	12	<5	<20	9	<0 01	<10	<1	<10	10	61
38	3549A	>1000	>30	0 51	>10000	20	<5	0 43	532	34	2013	1820	6 62	<10	0 12	815	27	<0 01	1763	<10	>10000	810	<20	17	<0 01	<10	22	<10	<1	<10000
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40	3550	10	0 4	0.24	<5	30	<5	0 60	<1	1	37	3	1 58	30	<0 01	553	32	0 06	<1	40	26	<5	<20	9	<0 01	<10	1	<10	9	59
41	3551	10	<0 2	0 28	<5	25	<5	0 63	<1	1	29	1	1 66	30	<0 01	486	4	0 07	<1	40	10	<5	<20	7	<0 01	<10	<1	<10	13	66
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44	3554	10	<0 2	0 69	<5	195	20	1 48	<1	4	33	6	2 83	10	0 35	757	2	0 07	3	350	12	<5	<20	55	0 05	<10	26	<10	7	67
45	3555	10	<0 2	0 73	<5	80	5	1 32	<1	9	29	7	2 46	10	0 69	573	<1	0 05	3	520	10	10	<20	44	0 09	<10	70	<10	10	44
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47	3557	10	4 7	1 82	5	40	20	3 56	94	24	30	38	3 78	10	1 98	1378	<1	0 05	10	700	2218	10	<20	107	0 06	<10	101	<10	17	3984
48	3558	5	<0 2	1 03	5	50	10	1 42	<1	12	39	4	2 37	10	1 03	490	<1	0 06	5	570	18	15	<20	61	0 10	<10	65	<10	11	53
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Resplit:																														
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36	3548	5	0 2	0 18	<5	20	<5	0 68	<1	<1	32	3	1.50	30	<0 01	485	3	0 05	1	30	20	<5	<20	11	<0 01	<10	<1	<10	9	62
Repeat:																														
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8	3520	80																												
10	3522	25	5 4	0 58	25	20	<5	1 40	12	3	45	50	1 52	<10	0 33	1321	8	<0 01	3	110	270	<5	<20	50	<0 01	<10	11	<10	5	703
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36	3548	10	0 2	0 18	<5	20	<5	0 69	<1	<1	28	3	1 52	30	<0 01	497	5	0 05	<1	30	20	<5	<20	10	<0.01	<10	<1	<10	9	62
45	3555	10	<0 2	0 72	<5	80	5	1 29	<1	9	28	10	2 35	10	0 68	561	<1	0 06	4	520	12	<5	<20	43	0 08	<10	66	<10	10	44
Standard:																														
PB106			>30	0 57	275	55	<5	1.82	47	4	42	6317	1 51	<10	0 28	583	31	0 03	8	280	5182	60	<20	161	<0 01	<10	13	10	<1	8398
PB106			>30	0 57	270	60	<5	1 81	48	3	41	6234	1 48	<10	0 29	575	27	0 03	7	290	5188	60	<20	168	<0 01	<10	13	10	<1	8296
OXF41		810																												
OXF41		805																												

JJ/kk
dt/803
XLS/06

ECO TECH LABORATORY LTD.
Jutta Jealouse
B C Certified Assayer

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

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

ICP CERTIFICATE OF ANALYSIS AK 2006-865

CME Managing Consultants Inc.
#2130-21331 Gordon Way
Richmond, BC
V6W 1J9

No of samples received 66
Sample type Core
Project Name Skukum Creek

Values in ppm unless otherwise reported

Et #.	Tag #	Au(ppb)	Ag	Al %	As	Ba	Bi	Ca %	Cd	Co	Cr	Cu	Fe %	La	Mg %	Mn	Mo	Na %	Ni	P	Pb	Sb	Sn	Sr	Ti %	U	V	W	Y	Zn
1	3572	>1000	>30	1 68	60	35	<5	2 19	206	18	34	1233	5 27	<10	0 72	989	31	0 02	10	670	1540	<5	<20	58	0 03	<10	53	<10	1	>10000
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26	3597	10	0 5	1 30	15	40	<5	2 73	1	11	37	40	2 75	<10	0 89	1019	2	0 03	5	520	30	10	<20	77	<0 01	<10	37	<10	11	275
27	3598	30	1 3	1 39	10	55	<5	2 08	2	12	35	163	2 75	<10	1 01	1000	16	0 03	4	500	28	5	<20	71	0 03	<10	45	<10	8	249
28	3599	15	0 5	1 24	10	40	<5	2 81	<1	11	39	26	2 52	<10	0 80	1074	8	0 03	5	480	42	5	<20	74	0 02	<10	38	<10	11	183
29	3600	15	5 3	1 22	10	30	10	6 87	7	11	26	50	2 81	<10	0 77	1777	9	0 02	3	430	432	<5	<20	162	<0 01	<10	41	<10	17	412
30	3601	15	5 4	1 33	10	30	10	3 23	2	11	32	25	3 22	<10	0 88	1249	11	0 03	3	450	106	<5	<20	83	<0 01	<10	55	<10	10	292
31	3602	10	0 6	1 41	10	35	10	4 41	<1	12	26	3	3 20	<10	1 04	1266	4	0 03	4	510	28	5	<20	140	0 01	<10	63	<10	11	177
32	3603	10	0 2	1 30	10	65	<5	1 32	<1	11	38	13	2 32	<10	0 96	837	<1	0 04	4	470	22	<5	<20	43	0 08	<10	50	<10	1	123
33	3604	15	0.3	1 83	10	70	10	1 84	2	12	36	10	3 77	<10	1 05	1571	2	0 06	5	510	28	<5	<20	43	0 06	<10	58	<10	1	238
34	3605	20	0 7	3 21	20	125	10	2 18	3	20	84	29	6 03	<10	1 64	2622	8	0 12	37	970	204	<5	<20	69	0 11	<10	91	<10	<1	365
35	3606	30	>30	1 80	25	60	<5	1 99	58	13	33	1084	4 07	<10	0 81	3435	37	0 04	6	510	750	5	<20	50	0 06	<10	43	<10	2	2984

[redacted]

Et #.	Tag #	Au(ppb)	Ag	Al %	As	Ba	Bi	Ca %	Cd	Co	Cr	Cu	Fe %	La	Mg %	Mn	Mo	Na %	Ni	P	Pb	Sb	Sn	Sr	Ti %	U	V	W	Y	Zn
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37	3608	100	5 7	1 81	155	60	<5	3 18	17	19	32	82	4 79	<10	0 84	3074	15	<0 01	16	1040	376	<5	<20	80	0 05	<10	36	<10	8	1011
38	3609	20	3 2	2 33	45	55	<5	2 83	11	18	47	160	5 05	<10	1 46	2122	151	0 04	22	1050	126	<5	<20	58	0 03	<10	86	<10	7	1024
39	3610	10	2 6	3 53	30	40	<5	2 36	12	23	81	68	7 37	<10	2 53	3413	11	0 02	52	1780	164	<5	<20	45	0 05	<10	106	<10	6	851
40	3611	15	3 5	1 74	40	40	<5	1 65	1	19	36	151	4 32	<10	0 96	1461	164	0 03	3	470	86	<5	<20	33	0 02	<10	56	<10	3	234
41	3612	15	3 1	1 15	20	40	<5	1 83	3	10	38	296	2 44	<10	0 71	877	8	0 03	3	360	26	<5	<20	35	0 05	<10	47	<10	4	386
42	3613	20	2 4	1 46	20	40	<5	1 58	3	13	36	374	3 17	<10	0 97	1009	126	0 04	4	470	30	<5	<20	34	0.07	<10	66	<10	<1	513
43	3614	10	0 8	1 39	10	50	<5	3 16	5	10	30	49	3 10	<10	0 79	1219	2	0 03	3	490	120	<5	<20	46	0 02	<10	52	<10	7	562
44	3615	15	0 9	1 53	10	40	<5	2 21	13	13	38	37	3 40	<10	0 95	1177	<1	0 04	3	500	32	<5	<20	35	0 06	<10	76	<10	3	1488
45	3616	10	0 6	1 47	15	35	<5	1 61	<1	11	41	45	3 21	<10	0 98	900	7	0 03	6	480	34	<5	<20	32	0 07	<10	63	<10	<1	250
46	3616A	>1000	>30	0 47	>10000	45	<5	0 41	505	44	2229	1727	6 59	<10	0 09	866	22	<0 01	1835	50	>10000	815	<20	13	<0 01	<10	23	<10	<1	>10000
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48	3617	90	3 6	3 35	20	105	25	3 19	<1	21	116	7	6 67	<10	2 24	1944	<1	0 12	19	790	62	<5	<20	72	0 15	<10	148	<10	<1	206
49	3618	45	0 9	1 86	30	55	<5	2 11	1	13	39	49	4 39	<10	1 01	1551	3	0 04	7	480	36	<5	<20	45	0.04	<10	71	<10	3	279
50	3619	10	0 4	1 65	10	45	<5	2.80	2	11	33	39	3 57	<10	1 00	1432	6	0 02	4	490	24	<5	<20	62	0 01	<10	49	<10	9	437
51	3620	15	1 7	1 44	10	50	<5	2 27	6	10	33	207	2 99	<10	0 99	1197	8	0 03	4	490	26	10	<20	57	0 02	<10	49	<10	8	775
52	3621	15	0 9	1 05	10	70	<5	1 73	2	8	42	82	2 08	<10	0 71	682	2	0 03	3	380	22	5	<20	62	0 02	<10	31	<10	7	291
53	3622	10	1 9	1 30	10	135	<5	1 96	2	10	37	241	2 63	<10	0 95	919	1	0 03	4	480	20	5	<20	56	0 03	<10	44	<10	6	364
54	3623	10	1 4	1.28	10	30	<5	2 69	2	12	36	193	2 59	<10	0 97	915	<1	0 03	4	490	16	10	<20	79	0 04	<10	39	<10	6	272
55	3624	10	0 2	2 48	15	110	<5	3 54	<1	25	204	38	4 20	<10	2 76	1259	<1	0 04	112	1000	26	15	<20	145	0 06	<10	98	<10	7	134
56	3625	15	0 2	2 00	15	225	<5	3 60	<1	21	192	41	3 56	<10	2 26	1018	<1	0 05	90	900	20	10	<20	148	0 05	<10	90	<10	6	84
57	3626	10	0 3	2 43	15	130	<5	4 01	<1	23	140	26	4 52	<10	2 49	1469	4	0 03	67	850	32	10	<20	154	0 04	<10	98	<10	8	131
58	3627	10	<0 2	2 72	15	70	10	4 44	<1	27	210	6	4 75	<10	2 93	1569	<1	0 04	98	870	26	15	<20	163	0 05	<10	124	<10	8	138
59	3628	10	0 2	2 54	15	80	5	3 31	<1	22	86	7	4 93	<10	2 13	1507	3	0 03	50	1070	32	10	<20	114	0 02	<10	92	<10	9	162
60	3629	20	1 2	2 89	20	90	10	4 21	5	23	76	13	5 87	<10	2 20	2095	2	0 03	48	1330	76	5	<20	138	0 04	<10	108	<10	11	522
61	3630	230	2 4	2 29	170	45	5	4 72	14	22	89	43	5 10	<10	1 80	4125	3	0 01	51	1010	192	<5	<20	156	<0 01	<10	70	<10	11	1049
62	3631	60	2 5	2 08	25	40	<5	3 48	19	20	113	173	4 18	<10	1 71	1691	4	0 03	48	670	66	<5	<20	114	0 03	<10	78	<10	7	1301
63	3632	5	<0 2	3 04	15	75	10	3 84	2	28	252	12	5 20	<10	3 25	2131	<1	0 08	119	860	28	5	<20	147	0 08	<10	135	<10	2	323
64	3633	15	0 7	1 42	10	40	<5	3 18	3	12	38	86	2 92	<10	1 04	1189	5	0 03	9	510	18	10	<20	98	<0 01	<10	54	<10	10	283
65	3634	75	2 4	1.40	10	35	<5	3 01	14	12	34	220	2 97	<10	1 01	1212	8	0 03	5	460	38	<5	<20	94	<0 01	<10	48	<10	9	942
66	3635	90	2 3	2 30	10	40	5	4 27	14	22	104	34	4 84	<10	1 83	2026	3	0 02	49	660	60	<5	<20	161	<0 01	<10	82	<10	10	950

QC DATA:

Resplit:

1	3572	>1000	>30	1 53	55	30	<5	2 13	193	16	36	1209	5 06	<10	0 69	990	31	0 02	8	680	1662	<5	<20	58	0 02	<10	54	<10	4	>10000
36	3607	>1000	>30	0 75	4300	30	<5	1 32	>1000	14	53	5879	9 36	<10	0 09	836	25	<0 01	5	80	>10000	35	<20	22	<0 01	<10	20	<10	<1	>10000

Repeat:

1	3572	>1000	>30	1 61	60	30	<5	2 12	188	17	33	1147	5 18	<10	0 69	992	31	0 02	8	660	1594	<5	<20	58	0 03	<10	51	<10	<1	>10000
10	3581	150	0 9	0 23	<5	40	<5	1 55	6	<1	41	17	0 23	<10	0 02	210	52	0.02	<1	30	82	5	<20	29	<0 01	<10	2	<10	6	418
19	3590	15	0 4	1 67	15	110	<5	2 27	3	13	50	32	3 38	<10	1 25	1358	1	0 03	9	550	28	5	<20	80	0 06	<10	60	<10	6	342
36	3607	>1000	>30	0 70	4375	30	<5	1 32	>1000	13	41	5902	9 30	<10	0 10	881	26	<0 01	5	30	>10000	30	<20	26	<0 01	<10	20	<10	<1	>10000
45	3616	10	0 6	1 59	15	35	<5	1 69	<1	12	44	46	3 39	<10	1 04	940	7	0 03	5	490	24	<5	<20	35	0 08	<10	67	<10	<1	240
54	3623	10	1 4	1 31	10	35	<5	2 68	2	12	36	193	2 60	<10	0.99	920	<1	0 03	4	470	16	5	<20	79	0 04	<10	40	<10	4	274

Standard:

PB106		>30	0 56	270	105	<5	1 81	44	3	41	6260	1 63	<10	0 24	596	32	0.03	7	280	5204	55	<20	150	0 01	<10	15	20	<1	8398
PB106		>30	0 52	260	100	<5	1 66	42	3	38	6264	1.51	<10	0 22	551	28	0 03	7	270	5220	55	<20	137	<0 01	<10	14	20	<1	8451
OXF41	795																													
OXF41	815																													

JJ/kk
d/865
XLS/06

ECO TECH LABORATORY LTD
Jutta Jealouse
B C Certified Assayer

Eco Tech Laboratory Ltd.

ASSAYING
GEOCHEMISTRY
ANALYTICAL CHEMISTRY
ENVIRONMENTAL TESTING

10041 Dallas Drive, Kamloops, BC V2C 6T4
Phone (250) 573-5700 Fax (250) 573-4557
E-mail- info@ecotechlab.com
www ecotechlab com

CERTIFICATE OF ASSAY AK 2006-865

CME & COMPANY
#2130-21331 Gordon Way
Richmond, BC
V6W 1J9

26-Jul-06

No of samples received 66
Sample type Core
Project Name: Skukum Creek

ET #.	Tag #	Au (g/t)	Au (oz/t)	Ag (g/t)	Ag (oz/t)	Pb (%)	Zn (%)
1	3572	6 97	0.203	47 8	1 39		1 11
35	3606			46 2	1 35		
36	3607	4.06	0.118	304	8 87	5 79	10 4
46	3616A	9.86	0 288	1430	41 70	2 79	1 98
QC DATA:							
Repeat:							
1	3572	6.92	0 202	48 0	1 40		1 10
Standard:							
OX140		1 86	0 054				
PB106				58 5	1 71	0 53	0 84
CU120				34 0	0 99		

JJ/kk
XLS/06

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

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

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

ICP CERTIFICATE OF ANALYSIS AK 2006-891

CME Managing Consultants Inc.
#2130-21331 Gordon Way
Richmond, BC
V6W 1J9

No of samples received 98
Sample type Core
Project Name. Skukum Creek
Project Number: P56G
Shipment #. P56G-12
Submitted By S Grosjean

Values in ppm unless otherwise reported

Et #.	Tag #	Au(ppb)	Ag	Al %	As	Ba	Bi	Ca %	Cd	Co	Cr	Cu	Fe %	La	Mg %	Mn	Mo	Na %	Ni	P	Pb	Sb	Sn	Sr	Tl %	U	V	W	Y	Zn
1	3636	5	0.3	1.30	<5	50	5	1 20	<1	8	84	10	2 58	<10	1.18	688	<1	0 03	11	620	18	<5	<20	37	0 10	<10	53	<10	7	81
2	3637	10	0 4	2 10	<5	50	15	4 14	<1	27	50	30	3 43	<10	2 32	1058	<1	0 04	24	900	22	10	<20	118	0 15	<10	100	<10	4	82
3	3638	10	0.3	1 46	<5	145	<5	1 75	<1	13	55	16	2 65	<10	1 45	740	<1	0 04	15	720	18	<5	<20	52	0 12	<10	64	<10	10	72
4	3639	10	1 2	1 84	<5	50	15	5 31	7	15	67	27	2 88	<10	1 66	1419	2	0 02	16	800	34	5	<20	161	0 05	<10	47	<10	16	511
5	3640	15	2 4	2.09	<5	35	10	1 49	48	19	47	60	3.32	<10	1.92	1378	<1	0 03	17	850	64	5	<20	40	0.08	<10	53	<10	1	3126
6	3641	10	3 5	2 18	25	50	<5	1 81	6	45	33	179	4.54	<10	2 03	1277	<1	0 03	3	1560	70	5	<20	68	0 15	<10	123	<10	<1	449
7	3642	10	3 7	2 87	10	70	<5	2 79	5	30	18	114	5 17	<10	2.72	1546	<1	0.02	7	1460	132	5	<20	89	0 12	<10	146	<10	4	393
8	3643	>1000	>30	0 90	>10000	50	<5	1 53	572	45	55	7874	>10	<10	0 29	724	4	0 01	10	130	9608	20	<20	53	0 01	<10	17	<10	<1	>10000
9	3644	55	5 0	1 26	40	70	<5	2 33	9	10	44	86	2.31	<10	0 69	1210	6	0 02	8	410	58	<5	<20	68	<0 01	<10	37	<10	11	476
10	3645	40	2 7	1.42	45	75	<5	2 42	12	9	58	57	2 60	<10	0 71	1380	5	0 03	8	430	70	<5	<20	77	<0 01	<10	32	<10	12	668
11	3646	25	3 9	1.37	35	85	<5	3 21	2	9	48	21	2 22	<10	0 65	1474	2	0 03	15	440	82	<5	<20	96	<0 01	<10	35	<10	12	167
12	3647	>1000	11 3	0 60	2140	30	<5	3 17	32	9	69	75	3 21	<10	0 28	1809	4	<0 01	6	370	1634	<5	<20	104	<0 01	<10	7	<10	9	1547
13	3648	30	6 0	1 49	50	75	<5	2 12	9	11	34	77	2 71	<10	0 89	1660	3	0 04	5	420	202	<5	<20	90	<0 01	<10	39	<10	10	490
14	3649	15	1.6	1.27	25	35	<5	1 27	3	9	63	29	1 98	<10	0 92	836	1	0 03	4	370	72	5	<20	40	0 05	<10	37	<10	4	223
15	3650	15	1 9	2 00	45	65	<5	2 58	10	16	56	38	3 38	<10	1 68	2024	3	0 04	22	950	76	5	<20	52	0 05	<10	69	<10	4	507
16	3651	15	1 6	1 22	125	40	<5	0 93	4	11	76	71	2 03	<10	0 95	763	<1	0 04	5	400	26	<5	<20	32	0 08	<10	46	<10	2	233
17	3652	35	4 5	1.67	10	105	<5	0.78	11	15	50	84	2 44	<10	1 23	799	<1	0 08	10	440	114	10	<20	72	0 12	<10	52	<10	2	631
18	3653	175	19 8	3 23	75	70	<5	1 26	87	37	128	653	6.68	<10	2 52	2229	<1	0 06	52	760	1532	<5	<20	42	0 13	<10	119	<10	<1	3651
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20	3655	45	4 0	2.18	20	60	15	1 56	2	20	95	28	3 46	<10	1 69	1020	<1	0 09	50	1380	62	<5	<20	66	0 11	<10	77	<10	3	199
21	3656	20	5.5	1 25	15	35	<5	1 29	10	11	41	105	2 19	<10	0.90	836	<1	0 03	5	380	86	<5	<20	35	0 06	<10	41	<10	2	448
22	3657	35	8 0	2 81	10	40	20	3 85	10	22	60	35	4 87	<10	2 12	1844	5	0 02	38	1470	158	<5	<20	92	0 04	<10	68	<10	13	538
23	3658	125	4 3	1 46	10	40	<5	2 18	5	10	55	59	2 51	<10	0 86	995	3	0 02	6	440	118	<5	<20	66	<0 01	<10	26	<10	10	257
24	3659	20	0.3	1 40	5	30	5	1 56	<1	10	67	5	2 29	<10	0 94	911	3	0.03	6	400	24	<5	<20	44	0.01	<10	39	<10	7	79
25	3660	35	0 2	1 95	<5	65	15	2 11	2	14	74	3	3 02	<10	1 65	1302	<1	0 07	24	830	34	<5	<20	50	0 09	<10	73	<10	1	151
26	3661	15	1 0	1 32	<5	60	<5	4 72	7	10	70	45	2 37	<10	0.96	1662	5	0 02	7	410	48	<5	<20	203	<0 01	<10	32	<10	15	323
27	3662	20	2 9	2 70	<5	100	5	3 25	66	25	154	85	4 89	<10	2 59	2885	71	0 04	75	1030	1306	<5	<20	79	0 09	<10	106	<10	3	2522
28	3663	15	1 4	0.99	<5	55	<5	1 45	7	10	59	102	1 79	<10	0 80	793	<1	0 03	6	340	22	<5	<20	41	0 05	<10	39	<10	2	367
29	3664	10	2 0	1.49	<5	95	<5	1 67	22	13	39	141	2 79	<10	1 04	1093	4	0.02	4	390	38	<5	<20	47	0 03	<10	49	<10	5	1106
30	3665	10	2 8	2 35	<5	30	5	7 17	9	16	54	87	4 39	<10	1 82	2640	11	0.02	22	1110	68	<5	<20	435	<0 01	<10	60	<10	18	498
31	3666	10	0 4	2 02	<5	90	10	2 23	5	14	67	10	3 55	<10	1 68	1408	3	0 03	24	850	28	5	<20	75	0 05	<10	66	<10	4	361
32	3667	15	8 9	1 70	5	170	<5	1 65	37	20	83	189	3 39	<10	1 06	1353	3	0 03	6	340	188	<5	<20	51	0 04	<10	52	<10	1	1959
33	3668	10	2.2	1 31	<5	50	<5	1 58	3	11	45	57	2 26	<10	0 99	883	<1	0 04	4	380	34	5	<20	37	0.07	<10	55	<10	4	251
34	3669	360	18.2	1 13	500	40	<5	3 82	25	8	85	459	2.73	<10	0 72	1993	4	0 02	5	320	178	<5	<20	122	<0.01	<10	21	<10	8	1231
35	3670	10	1 9	1 42	5	60	<5	1 69	8	9	48	62	2 21	<10	0 96	1051	<1	0.04	4	360	40	5	<20	53	0 04	<10	45	<10	5	534

[redacted]

Et #.	Tag #	Au(ppb)	Ag	Al %	As	Ba	Bi	Ca %	Cd	Co	Cr	Cu	Fe %	La	Mg %	Mn	Mo	Na %	Ni	P	Pb	Sb	Sn	Sr	Ti %	U	V	W	Y	Zn
36	3671	15	4 7	1.30	5	50	<5	1 60	10	9	55	158	2.26	<10	0 95	989	<1	0 03	4	370	126	5	<20	41	0.02	<10	48	<10	5	679
37	3672	15	2 3	1 24	10	50	<5	1.97	2	9	45	96	2 19	<10	0 95	1147	<1	0 03	4	420	82	5	<20	58	0 01	<10	46	<10	11	132
38	3673	10	0 9	1 19	10	30	<5	3.91	5	7	61	33	2 02	10	0 89	1648	3	0 01	5	400	42	10	<20	134	<0 01	<10	21	<10	16	277
39	3674	10	2.9	1.28	10	50	<5	2 43	9	8	46	173	2.25	10	0 85	1256	6	0.02	3	380	240	5	<20	89	<0.01	<10	33	<10	12	506
40	3675	10	1.2	1 28	5	55	<5	2 93	4	9	77	80	2.15	10	0.93	1144	5	0 03	5	400	42	<5	<20	116	<0.01	<10	38	<10	12	291
41	3676	15	1 9	1.56	15	90	<5	3 23	25	10	55	67	2 55	<10	1.09	4198	13	0 02	10	620	508	10	<20	71	<0 01	<10	35	<10	12	1107
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43	3678	15	5 3	1.34	<5	100	<5	2 03	8	10	36	248	2 32	10	0 90	1373	2	0 02	4	430	92	10	<20	59	<0 01	<10	35	<10	12	436
44	3679	240	8 3	1 13	115	50	<5	2 70	51	11	79	150	3 31	<10	0 62	1911	4	0.01	5	390	1246	<5	<20	95	<0.01	<10	23	<10	11	2240
45	3680	55	3 2	1.40	5	55	<5	3 40	30	9	51	195	2 49	10	0 89	1796	8	0 02	4	410	106	5	<20	108	<0 01	<10	32	<10	12	1377
46	3681	35	1 5	0 28	10	30	<5	3 36	5	2	97	46	0 48	<10	0 07	999	5	<0.01	2	70	68	<5	<20	92	<0.01	<10	1	<10	11	236
47	3682	15	1 1	1 43	5	80	<5	3 59	8	9	83	36	2 44	20	0 71	2042	3	0 01	5	490	94	<5	<20	93	<0.01	<10	25	<10	13	485
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49	3684	10	1 8	1 39	5	70	<5	2.07	5	9	50	84	2 40	10	0 99	1380	2	0 02	4	430	280	5	<20	78	<0 01	<10	34	<10	11	323
50	3685	5	3 0	1 29	5	60	<5	2 31	20	9	68	176	2.32	10	0 78	1515	4	0.02	5	410	222	5	<20	86	<0.01	<10	30	<10	13	1048
51	3686	10	3 6	1 36	5	75	<5	1 99	14	9	68	182	2 62	10	0.82	1431	4	0 02	5	420	326	<5	<20	68	<0 01	<10	34	<10	11	781
52	3687	170	9 8	1 40	10	50	<5	2 63	57	10	100	522	3 19	<10	0 84	2039	6	0 01	6	320	862	<5	<20	85	<0.01	<10	29	<10	8	2623
53	3688	5	1 1	1 18	5	60	<5	2 08	<1	8	76	41	2 19	20	0.63	1053	3	0 03	5	450	42	<5	<20	79	<0 01	<10	24	<10	12	88
54	3689	5	0 3	1 13	10	60	<5	1 98	<1	9	82	17	1 86	10	0 87	832	2	0 03	5	400	20	<5	<20	80	0.03	<10	34	<10	9	78
55	3690	10	3 4	1 37	5	60	<5	1 72	4	10	44	347	2 32	10	1.02	1217	2	0 02	4	420	56	5	<20	59	<0.01	<10	34	<10	11	302
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57	3692	15	0 7	1.30	5	75	<5	2 79	1	9	61	57	2 26	10	0 98	1238	1	0 03	4	420	24	10	<20	121	<0 01	<10	38	<10	11	124
58	3693	5	1 3	1.31	5	55	<5	2.45	15	9	72	101	2 28	<10	0.93	1347	2	0 02	4	400	84	<5	<20	97	<0 01	<10	36	<10	11	849
59	3693A	>1000	>30	0 53	>10000	35	<5	0 42	510	49	2632	1865	6.61	<10	0 14	897	26	<0 01	2024	50	>10000	825	<20	17	<0 01	<10	23	<10	<1	>10000
60	3693B	10	0 4	1 22	10	95	<5	1.88	<1	11	50	5	2 42	<10	1 09	586	<1	0 03	5	470	16	<5	<20	41	0.05	<10	57	<10	7	43
61	3694	10	1 0	1.38	<5	55	<5	2 10	8	9	71	28	2 41	10	1 04	1329	2	0 02	5	420	80	5	<20	91	<0 01	<10	32	<10	12	472
62	3695	20	1 1	1 39	10	60	<5	2 91	3	9	86	32	2.57	<10	0 94	1477	3	0 02	5	420	62	<5	<20	105	<0 01	<10	29	<10	12	223
63	3696	15	1 5	0 87	5	55	<5	>10	6	4	57	56	1 03	<10	0 33	4232	13	<0 01	3	120	74	<5	<20	489	<0 01	<10	11	<10	40	313
64	3697	45	5 7	0 97	10	40	<5	3 29	17	7	102	366	2 09	<10	0 43	1343	30	<0 01	4	310	972	<5	<20	79	<0 01	<10	16	<10	11	937
65	3698	40	8 6	0.21	5	20	<5	1 06	10	1	105	302	0 31	<10	0 03	338	28	<0 01	3	20	774	<5	<20	30	<0 01	<10	<1	<10	9	553
66	3699	15	4 0	1.17	10	35	<5	2 40	18	9	81	276	2 82	<10	0 61	1422	20	<0 01	6	280	100	<5	<20	49	<0 01	<10	17	<10	6	980
67	3700	30	5 3	0 35	20	20	<5	1 35	19	7	97	521	1 25	<10	0 13	614	28	<0 01	3	20	126	<5	<20	28	<0 01	<10	4	<10	5	980
68	3701	165	17 9	0.73	55	35	<5	5 61	51	17	74	3146	2 57	<10	0 30	2545	48	<0.01	10	30	504	5	<20	121	<0 01	<10	11	<10	10	2510
69	3702	40	4 3	0 76	10	40	<5	3 26	15	6	93	146	1 68	<10	0 35	1419	41	<0 01	9	240	138	5	<20	63	<0 01	<10	10	<10	9	861
70	3703	20	3 6	0 27	<5	40	<5	1 86	13	2	88	217	0.34	<10	0 05	841	7	<0 01	<1	20	84	<5	<20	52	<0 01	<10	<1	<10	13	719
71	3704	15	3 3	0 24	<5	25	<5	0 58	11	1	113	87	0 36	<10	0 07	306	11	<0 01	3	20	100	<5	<20	16	<0.01	<10	<1	<10	5	599
72	3705	15	2.4	0.99	10	35	<5	2 60	27	9	108	79	2.06	<10	0 65	1629	17	<0 01	34	280	128	5	<20	100	<0.01	<10	13	<10	6	1519
73	3706	175	2.1	1 26	250	55	5	7 55	3	27	82	20	3.71	<10	1 31	4990	3	0 01	131	1000	146	<5	<20	293	<0 01	<10	33	<10	14	259
74	3707	445	16 0	0 97	1380	35	<5	4 15	79	18	99	100	3 50	<10	1 14	3821	7	<0 01	98	630	2446	10	<20	158	<0 01	<10	21	<10	8	3013
75	3708	40	3.1	0 26	30	35	<5	0 64	10	<1	75	25	0 46	<10	0 04	384	3	<0 01	2	30	320	<5	<20	32	<0 01	<10	<1	<10	8	300
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79	3712	5	0.2	1.27	10	85	<5	3 06	<1	10	47	13	2 30	10	0 80	981	3	0 02	4	530	20	5	<20	89	<0 01	<10	21	<10	15	57
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82	3715	10	6 7	1 39	10	50	<5	3 55	24	10	66	116	2 58	<10	1 04	1247	12	0 02	5	430	302	10	<20	100	<0 01	<10	47	<10	11	1257
83	3716	5	0 7	1.33	5	70	<5	2 20	<1	12	43	26	2 67	10	1 14	729	4	0 03	5	530	20	5	<20	62	<0.01	<10	68	<10	12	44
84	3717	5	0 4	1 56	10	55	5	2 55	<1	13	73	8	2 83	<10	1 29	844	5	0 03	5	560	26	10	<20	64	0 01	<10	58	<10	12	58
85	3718	>1000	22 9	1 17	190	20	<5	8 52	95	11	54	227	3 56	<10	0 79	4622	66	<0.01	44	300	2852	15	<20	304	<0 01	<10	20	<10	10	3688

E[redacted]CH L[redacted]ATOR[redacted]. [redacted] [redacted] [redacted] [redacted]' CER[redacted]ATE [redacted]ALYS[redacted] 200[redacted] [redacted] [redacted] [redacted] [redacted]Man[redacted] Con[redacted]ts Ir[redacted] [redacted] [redacted]

Et #.	Tag #	Au(ppb)	Ag	Al %	As	Ba	Bi	Ca %	Cd	Co	Cr	Cu	Fe %	La	Mg %	Mn	Mo	Na %	Ni	P	Pb	Sb	Sn	Sr	Ti %	U	V	W	Y	Zn
86	3719	5	0 4	1.49	10	45	<5	1 52	<1	12	70	11	2 43	10	1 28	791	3	0 03	6	550	26	10	<20	50	0 02	<10	52	<10	13	62
87	3720	15	0.3	1 34	40	40	5	2 18	<1	12	35	7	2 55	10	1 19	902	2	0 03	4	560	24	<5	<20	67	0 01	<10	53	<10	14	59
88	3721	10	0 7	1 22	20	35	<5	1 97	5	13	45	18	2 46	<10	1 09	899	2	0 04	5	630	194	10	<20	67	0 04	<10	49	<10	8	301
89	3722	55	0 9	1 46	<5	40	<5	1 71	7	13	34	30	2 44	<10	1 34	1472	6	0 03	5	590	338	5	<20	70	0 04	<10	45	<10	7	437
90	3723	5	0 4	1 48	<5	30	<5	2.39	<1	13	59	3	1 98	<10	1 45	1583	9	0 02	6	580	26	10	<20	95	0 04	<10	44	<10	10	70
91	3724	5	0 2	1 04	5	45	10	2 54	<1	13	27	9	1 89	<10	1 04	1038	2	0 04	4	580	20	5	<20	101	0 05	<10	38	<10	16	62
92	3725	15	<0.2	0 86	<5	45	5	1 71	<1	11	46	2	1 79	<10	0 91	650	<1	0.04	5	600	14	10	<20	73	0 08	<10	41	<10	10	37
93	3726	15	0 2	1.35	10	35	5	1 41	<1	11	41	3	1 94	<10	1 21	641	2	0 03	4	560	22	10	<20	52	<0 01	<10	34	<10	8	44
94	3727	20	0 2	1 40	20	40	10	1 67	<1	11	58	3	2 39	10	1 22	656	3	0 03	5	560	22	5	<20	59	<0 01	<10	50	<10	11	44
95	3728	10	<0 2	1 33	40	40	<5	2 29	<1	12	45	3	2 72	10	1 18	777	2	0 03	5	530	20	5	<20	55	<0 01	<10	65	<10	10	48
96	3729	10	<0 2	1 33	20	50	5	2 57	<1	12	67	4	2 74	10	1 19	806	3	0 03	5	560	18	10	<20	61	0 02	<10	69	<10	11	43
97	3730	5	<0 2	1.29	5	45	5	3 01	<1	11	39	3	2 51	10	1 12	905	2	0.02	4	550	20	<5	<20	73	<0 01	<10	55	<10	15	47
98	3731	5	<0 2	1.32	5	40	<5	1 45	<1	11	62	3	1 93	<10	1 14	718	3	0 02	6	550	24	10	<20	64	0 02	<10	34	<10	9	50
QC DATA:																														
Resplit:																														
1	3636	5	0.3	1.33	<5	45	10	1 28	<1	8	88	9	2 66	<10	1 19	696	<1	0 03	10	630	18	<5	<20	42	0 12	<10	58	<10	9	80
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71	3704	15	3.2	0 26	<5	35	<5	0 55	11	1	112	82	0.34	<10	0 07	311	8	<0 01	1	30	110	<5	<20	16	<0 01	<10	<1	<10	6	615
Repeat:																														
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10	3645	30	2.8	1.42	40	80	<5	2 38	12	9	60	56	2 57	<10	0 70	1366	6	0 03	8	420	72	<5	<20	78	<0.01	<10	32	<10	11	668
19	3654	105	3 7	1 27	15	40	<5	0 70	17	9	46	41	2 27	<10	1 01	849	<1	0.04	4	370	408	<5	<20	29	0.07	<10	51	<10	2	625
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45	3680	45	3 0	1 45	<5	60	<5	3 47	28	9	53	199	2.55	10	0 91	1808	7	0.02	4	410	110	5	<20	110	<0 01	<10	33	<10	13	1398
54	3689	10	0 4	1 13	5	70	5	1 96	<1	9	83	17	1.86	10	0.85	825	2	0 03	5	380	24	10	<20	84	0 03	<10	34	<10	11	78
71	3704	15	3 0	0 24	<5	25	<5	0 60	11	1	117	89	0 38	<10	0 07	316	11	<0.01	2	20	106	<5	<20	18	<0 01	<10	<1	<10	5	605
80	3713	10	0 3	1.12	10	55	<5	3 54	<1	10	62	12	2.23	10	0 70	943	4	0 01	5	520	16	<5	<20	94	<0 01	<10	25	<10	12	42
89	3722	60	0 9	1 40	5	40	5	1 67	7	13	34	29	2 39	<10	1 30	1464	6	0.03	5	590	336	10	<20	89	0 04	<10	44	<10	6	432
Standard:																														
GEO '06			1 4	1.66	55	145	<5	1 61	<1	19	59	86	3.65	<10	0 90	677	<1	0 03	29	730	20	<5	<20	52	0 10	<10	78	<10	10	73
GEO '06			1 5	1 60	55	150	<5	1 64	<1	19	58	87	3 70	<10	0 95	674	<1	0.02	28	740	18	<5	<20	53	0 11	<10	74	<10	11	74
GEO '06			1 4	1 64	50	155	<5	1.60	<1	19	59	90	3 60	<10	0 88	680	<1	0 02	28	750	20	<5	<20	54	0.11	<10	74	<10	12	71
OxF41		795																												
OxF41		820																												
OxF41		805																												

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

JJ/bp/kc
ff/687/691
KLS/06

Eco Tech Laboratory Ltd.

ASSAYING
GEOCHEMISTRY
ANALYTICAL CHEMISTRY
ENVIRONMENTAL TESTING

10041 Dallas Drive, Kamloops, BC V2C 6T4
Phone (250) 573-5700 Fax (250) 573-4557
E-mail: info@ecotechlab.com
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CERTIFICATE OF ASSAY AK 2006-891

CME & COMPANY
#2130-21331 Gordon Way
Richmond, BC
V6W 1J9

8-Aug-06

No. of samples received. 98
Sample type: Core
Project Name: Skukum Creek
Project Number: P56G
Shipment #: P56G-12
Submitted By: S. Grosjean

ET #.	Tag #	Au (g/t)	Au (oz/t)	Ag (g/t)	Ag (oz/t)	Pb (%)	Zn (%)
8	3643	77.5	2.260	487	14.20	0.96	2 55
12	3647	1.24	0.036				
59	3693A	10.9	0.318	1420	41.41	2.83	1.96
85	3718	1.13	0.033				

QC DATA:
Standard:

OX140	1.86	0.054			
PB106			58 5	1.71	0.52	0 83

JJ/kk
XLS/06

ECO TECH LABORATORY LTD.
Jutta Jealouse
B C Certified Assayer

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

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

ICP CERTIFICATE OF ANALYSIS AK 2006-924

CME Managing Consultants Inc
#2130-21331 Gordon Way
Richmond, BC
V6W 1J9

No of samples received 54
Sample type Core
Project Name: Skukum Creek
Project Number: P56G-13
Submitted By S Grosjean

Values in ppm unless otherwise reported

Et #.	Tag #	Au(ppb)	Ag	Al %	As	Ba	Bi	Ca %	Cd	Co	Cr	Cu	Fe %	La	Mg %	Mn	Mo	Na %	Ni	P	Pb	Sb	Sn	Sr	Ti %	U	V	W	Y	Zn
1	3732	10	0 3	1 24	10	40	10	1 26	<1	17	46	20	2 70	<10	1 02	621	<1	0 06	15	1320	30	10	<20	30	0 16	<10	70	<10	<1	92
2	3733	120	4 0	2 00	15	35	<5	1 86	21	23	45	94	3 80	<10	1 70	1545	<1	0 03	17	1300	660	10	<20	42	0 16	<10	82	<10	<1	1923
3	3734	15	4 2	2 82	20	50	<5	3 57	7	24	66	166	5 43	<10	2 21	2033	6	0 03	24	1340	142	5	<20	66	0 10	<10	115	<10	<1	865
4	3735	20	1 0	1 51	15	35	5	1 88	10	15	86	32	2 50	<10	1 41	961	<1	0 05	34	1250	64	10	<20	39	0 14	<10	55	<10	<1	994
5	3736	10	2 9	2 32	20	50	10	2 11	21	24	77	105	4 37	<10	2 01	1676	<1	0 04	33	1250	318	10	<20	44	0 18	<10	97	<10	<1	1923
6	3737	5	1 2	1 56	20	35	<5	1 88	4	23	51	56	3 21	<10	1 37	921	<1	0 07	29	1550	80	5	<20	39	0 15	<10	91	<10	<1	570
7	3738	5	1 0	1 02	10	20	<5	2 14	4	6	45	25	1 84	10	0 60	1105	11	0 03	3	420	90	10	<20	39	<0 01	<10	28	<10	9	482
8	3739	250	16 3	1 31	370	25	<5	1 41	167	13	35	244	5 94	<10	0 35	1197	13	<0 01	11	530	8008	<5	<20	32	<0 01	<10	22	<10	<1	>10000
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10	3741	>1000	27 9	0 89	125	35	<5	1 88	52	8	35	758	2 90	<10	0 31	734	26	0 01	6	610	1400	<5	<20	48	<0 01	<10	14	<10	16	3612
11	3742	>1000	>30	0 75	120	10	<5	1 59	126	19	79	976	3 91	<10	0 11	609	91	<0 01	4	270	1506	<5	<20	27	<0 01	<10	20	<10	<1	5903
12	3743	>1000	>30	1 35	360	25	<5	1 09	210	34	83	1012	6 85	<10	0 21	1208	49	<0 01	15	410	2418	<5	<20	21	<0 01	<10	29	<10	<1	>10000
13	3744	400	7 4	1 60	25	35	<5	2 27	71	13	39	133	3 62	<10	0 68	1984	18	0 01	7	510	896	<5	<20	28	0 04	<10	34	<10	<1	3939
14	3745	60	1 4	1 73	15	85	<5	1 10	8	10	52	48	2 85	<10	0 83	1564	<1	0 08	4	440	152	5	<20	31	0 07	<10	50	<10	<1	673
15	3746	15	0 8	1 31	15	30	<5	1 58	6	11	51	26	2 03	<10	0 74	1099	37	0 03	4	420	118	10	<20	38	0 07	<10	33	<10	<1	606
16	3747	10	2 7	1 74	15	45	<5	1 44	14	14	42	118	3 47	<10	0 88	1479	42	0 03	5	610	406	<5	<20	28	0 06	<10	54	<10	<1	1158
17	3748	10	0 5	1 71	10	55	10	2 09	4	14	45	28	2 98	<10	1 20	1246	<1	0 04	3	560	46	5	<20	60	0 09	<10	61	<10	2	459
18	3748A	>1000	>30	0 54	>10000	30	<5	0 45	<1	57	2310	1797	7 06	<10	0 11	980	20	<0 01	2315	70	>10000	865	<20	12	<0 01	<10	24	<10	<1	>10000
19	3748B	5	1 8	1 14	15	105	<5	2 06	<1	12	49	4	2 54	<10	0 92	599	<1	0 03	5	560	30	5	<20	28	0 05	<10	62	<10	2	49
20	3749	20	1 3	1 68	15	60	<5	1 41	12	13	43	40	3 27	<10	0 93	1446	3	0 04	4	550	74	<5	<20	38	0 06	<10	60	<10	3	1088
21	3750	400	2 9	0 75	10	65	<5	1 35	11	5	56	89	1 33	<10	0 28	564	7	0 03	3	250	88	<5	<20	30	0 01	<10	19	<10	6	927
22	3751	175	1 3	0 45	35	70	<5	0 86	2	2	57	64	0 72	<10	0 03	150	3	0 04	<1	40	50	<5	<20	23	<0 01	<10	2	<10	3	191
23	3752	55	1 0	1 08	60	90	<5	1 04	4	9	65	41	2 05	<10	0 49	773	94	0 05	3	260	56	<5	<20	33	0 04	<10	28	<10	3	476
24	3753	40	2 3	2 28	165	95	<5	1 98	13	19	42	152	4 64	<10	1 14	1819	<1	0 08	5	650	76	<5	<20	54	0 10	<10	95	<10	<1	1273
25	3754	10	0 2	1 42	10	60	10	0 95	<1	13	52	14	2 49	<10	0 91	898	<1	0 07	5	630	32	10	<20	34	0 13	<10	67	<10	<1	202
26	3755	15	0 3	1 60	10	75	5	2 27	<1	14	42	26	2 82	<10	1 27	1109	<1	0 03	5	640	50	5	<20	61	0 05	<10	55	<10	4	172
27	3756	85	>30	1 30	15	50	<5	3 71	46	23	46	5130	3 05	<10	0 91	1210	<1	0 02	6	860	788	<5	<20	108	0 02	<10	37	<10	2	3214
28	3757	35	0 8	1 45	10	35	<5	1 94	4	10	61	19	2 51	<10	0 88	993	2	0 02	4	540	62	5	<20	80	0 03	<10	42	<10	4	407
29	3758	10	0 4	1 68	15	115	10	1 16	<1	14	56	15	2 79	<10	1 17	1076	<1	0 06	5	620	44	10	<20	46	0 10	<10	67	<10	<1	204
30	3759	10	0 4	1 40	15	60	10	1 52	1	14	49	51	2 39	<10	1 07	939	2	0 03	5	610	50	15	<20	56	0 09	<10	48	<10	<1	201
31	3760	15	0 5	1 18	15	35	<5	7 06	<1	10	40	6	2 29	<10	0 80	1566	24	0 02	4	530	48	10	<20	237	<0 01	<10	27	<10	22	104
32	3761	10	0 3	1 44	10	55	5	3 02	<1	11	44	13	2 65	<10	1 04	1012	12	0 03	5	610	40	10	<20	119	0 02	<10	41	<10	11	144
33	3762	10	0 2	1 35	15	35	5	1 88	<1	12	60	24	2 28	<10	0 90	962	<1	0 04	5	610	34	10	<20	67	0 09	<10	50	<10	<1	181
34	3763	5	0 6	1 36	15	50	10	2 86	<1	12	44	11	2 54	<10	1 02	985	3	0 03	4	580	48	5	<20	99	<0 01	<10	40	<10	14	141
35	3764	15	0 3	1 48	10	75	5	2 00	<1	13	48	19	2 81	<10	1 06	921	3	0 04	5	620	34	10	<20	72	0 04	<10	61	<10	4	125

[redacted]

Et #.	Tag #	Au(ppb)	Ag	Al %	As	Ba	Bi	Ca %	Cd	Co	Cr	Cu	Fe %	La	Mg %	Mn	Mo	Na %	Ni	P	Pb	Sb	Sn	Sr	Ti %	U	V	W	Y	Z
36	3765	25	0 7	1 75	20	95	<5	2 18	<1	16	48	48	3 06	<10	1 26	1111	<1	0 03	9	730	42	10	<20	115	0 05	<10	73	<10	3	15
37	3766	15	1 9	1 51	15	45	<5	2 32	6	14	53	155	2 96	<10	1 00	1185	82	0.03	5	610	46	5	<20	60	0 03	<10	57	<10	6	65
38	3767	25	3 1	1 48	15	45	<5	2 67	5	12	41	89	2 81	<10	0 98	1239	15	0 03	5	600	76	5	<20	84	<0 01	<10	43	<10	10	55
39	3768	45	2 6	2 09	25	120	15	2 72	5	17	37	17	3 62	<10	1 33	1622	13	0 07	18	730	152	5	<20	82	0 06	<10	68	<10	3	52
40	3769	25	0 5	2 07	15	105	15	2 64	2	16	34	10	3 76	<10	1 34	1521	16	0 05	17	690	58	5	<20	91	0 03	<10	66	<10	6	32
41	3770	35	1 3	1 69	15	70	<5	2 52	11	13	41	54	3 20	<10	1 07	1598	5	0 04	10	610	164	<5	<20	83	0 02	<10	62	<10	6	96
42	3771	15	0 7	1 72	10	65	5	3 09	4	11	41	13	3 46	<10	1 04	1673	3	0 03	4	600	50	<5	<20	104	<0 01	<10	61	<10	7	48
43	3772	10	0 7	2 05	20	80	20	2 75	19	13	37	25	4 15	<10	1 16	1599	4	0 03	5	620	68	<5	<20	102	<0 01	<10	66	<10	13	144
44	3773	20	11 3	1 63	20	60	10	3 37	31	12	37	155	3 59	<10	0 94	1869	11	0 02	6	540	204	<5	<20	123	<0 01	<10	53	<10	14	143
45	3774	425	4 9	0 75	410	25	<5	3 63	21	13	37	89	3 31	<10	0 29	2522	3	<0 01	8	780	1922	<5	<20	132	<0 01	<10	14	<10	9	165
46	3775	120	1 6	2 53	30	85	10	3 99	6	18	51	21	4 91	<10	1 57	1993	8	0 04	24	1310	74	<5	<20	142	0 03	<10	76	<10	8	75
47	3776	25	5 1	1 64	35	75	<5	3 04	28	15	46	88	3 48	<10	1 06	1587	21	0 02	6	870	500	10	<20	89	<0 01	<10	44	<10	8	162
48	3777	20	0 8	1 75	15	65	10	2 76	2	13	54	25	3 24	<10	1 18	1338	3	0 03	6	770	54	10	<20	77	0 01	<10	59	<10	8	35
49	3778	20	0 4	1 46	15	80	<5	2 88	<1	10	37	20	2 88	<10	0 96	1193	5	0 03	5	600	36	5	<20	88	0 01	<10	55	<10	10	18
50	3779	15	0 7	1 29	15	195	<5	2 92	1	9	40	43	2 74	<10	0 92	1039	2	0 03	5	590	34	5	<20	94	0 01	<10	54	<10	8	25
51	3780	10	0 9	1 42	15	70	<5	2 03	2	12	50	96	2 35	<10	1 12	815	<1	0 04	6	630	58	15	<20	58	0 10	<10	54	<10	<1	22
52	3781	10	0 9	1 51	15	45	<5	1 74	2	15	48	90	2 67	<10	1 11	1051	<1	0 04	5	630	40	10	<20	49	0 10	<10	54	<10	<1	30
53	3782	10	1 4	1 48	15	40	<5	1 50	8	15	38	99	2 86	<10	1 06	1093	<1	0 03	5	630	52	10	<20	49	0 09	<10	56	<10	<1	80
54	3783	15	1 7	1 61	15	50	<5	2 08	6	14	46	133	3 07	<10	1 11	1263	4	0 03	5	610	48	5	<20	60	0 05	<10	59	<10	5	63
QC DATA.																														
Resplit:																														
1	3732	10	0 2	1 22	10	40	10	1 27	<1	18	48	19	2 75	<10	1 01	620	<1	0 07	17	1360	30	10	<20	34	0 16	<10	73	<10	<1	9
36	3765	20	0 7	1 67	20	85	<5	2 17	<1	17	55	46	3 01	<10	1 22	1117	<1	0 04	7	700	44	10	<20	116	0 07	<10	70	<10	3	16
Repeat:																														
1	3732		0 3	1.27	15	40	10	1 26	<1	17	47	23	2 78	<10	1 06	635	<1	0 06	16	1360	32	10	<20	31	0 15	<10	70	<10	<1	9
10	3741	>1000	28 4	0 89	125	30	<5	1 88	53	8	35	760	2 89	<10	0 31	732	27	0 01	6	610	1396	<5	<20	42	<0 01	<10	14	<10	16	358
13	3744	350																												
19	3748B		0 5	1 10	15	115	10	2 07	<1	12	48	5	2 58	<10	0 90	602	<1	0 03	4	590	30	10	<20	30	0 05	<10	61	<10	3	4
36	3765	20	0.7	1 70	20	90	<5	2 14	<1	17	45	52	3 07	<10	1 26	1112	1	0 03	9	750	44	10	<20	110	0 04	<10	72	<10	3	16
45	3774	430	4 9	0 71	440	25	<5	3 62	21	13	35	88	3 38	<10	0 29	2512	4	<0 01	8	750	1912	10	<20	131	<0 01	<10	13	<10	8	166
Standard:																														
Till-3			1 4	1 04	105	45	<5	0 64	<1	13	62	19	2 09	<10	0 63	307	4	0 02	30	530	20	5	<20	8	0 07	<10	37	<10	3	4
Till-3			1 5	1 06	110	40	5	0 62	<1	12	62	18	2 01	<10	0 63	309	5	0 02	30	490	22	<5	<20	7	0 07	<10	38	<10	2	4
OXF41		830																												
OXF41		830																												

JJ/bp
df/996/896
XLS/06

ECO TECH LABORATORY LTD.
Jutta Jealouse
B C Certified Assayer

Eco Tech Laboratory Ltd.

ASSAYING
GEOCHEMISTRY
ANALYTICAL CHEMISTRY
ENVIRONMENTAL TESTING

10041 Dallas Drive, Kamloops, BC V2C 6T4
Phone (250) 573-5700 Fax (250) 573-4557
E-mail: info@ecotechlab com
www.ecotechlab.com

CERTIFICATE OF ASSAY AK 2006-924

CME & COMPANY
#2130-21331 Gordon Way
Richmond, BC
V6W 1J9

3-Aug-06

No of samples received 54
Sample type Core
Project Name: Skukum Creek
Project Number: P56G-13
Submitted By S Grosjean

ET #.	Tag #	Au (g/t)	Au (oz/t)	Ag (g/t)	Ag (oz/t)	Cu (%)	Pb (%)	Zn (%)
8	3739							1 25
9	3740	19 7	0 575	296	8 632	1 62		1 35
10	3741	3 18	0 093					
11	3742	2 18	0 064	50 7	1 479			
12	3743	4 04	0 118	67 3	1 963			1 09
18	3748A	9 98	0 291	1470	42 870		2 75	1 96
27	3756			92 2	2 689			

QC DATA:

Repeat:

8	3739							1 25
10	3741	3 28	0 096					

Standard:

OX140		1 85	0 054					
Cu120						1 53		
Pb106				59 3	1,729	0 62	0 52	0 84
SN16		8 31	0 242					

ECO TECH LABORATORY LTD.
Jutta Jealouse
B C Certified Assayer

JJ/bp
XLS/06

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

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

ICP CERTIFICATE OF ANALYSIS AK 2006-993

CME Managing Consultants Inc.
#2130-21331 Gordon Way
Richmond, BC
V6W 1J9

No of samples received 63
Sample type Core
Project Name: Skukum Creek U/G
Project Number: P56G-14
Submitted By S Grosjean

Values in ppm unless otherwise reported

Et #.	Tag #	Au(ppb)	Ag	Al %	As	Ba	Bi	Ca %	Cd	Co	Cr	Cu	Fe %	La	Mg %	Mn	Mo	Na %	Ni	P	Pb	Sb	Sn	Sr	Ti %	U	V	W	Y	Zn
1	3784	>1000	>30	0 68	>10000	25	<5	0 17	>1000	33	79	2864	6 43	<10	0 15	417	22	0 02	18	80	9568	50	<20	7	0 02	<10	14	<10	<1	>10000
2	3785	880	4 3	2 90	210	90	10	1 60	29	17	35	104	5 97	<10	1 22	943	<1	0 19	6	2190	288	<5	<20	257	0 17	<10	76	<10	31	1280
3	3786	390	5 0	3 05	65	70	10	1 82	46	23	63	127	5 55	<10	1 17	1886	2	0 12	26	790	626	10	<20	65	0 12	<10	59	<10	3	2140
4	3787	10	0 2	0 79	5	105	5	1 29	<1	2	52	3	2 20	20	0 09	707	2	0 07	<1	200	18	<5	<20	18	0 04	<10	<1	<10	18	68
5	3788	10	<0 2	0 44	<5	20	<5	0 52	<1	1	63	2	1 44	20	0 02	392	4	0 08	<1	50	12	<5	<20	6	0 02	<10	1	<10	17	50
6	3789	20	0 6	0 30	<5	25	<5	0 68	<1	1	70	7	1 42	30	0 02	331	6	0 09	1	60	22	<5	<20	13	<0 01	<10	4	<10	20	49
7	3790	10	1 4	0 70	<5	165	<5	1 51	1	2	46	126	3 15	20	0 18	924	8	0 08	<1	360	48	<5	<20	27	<0 01	<10	14	<10	18	113
8	3791	20	7 8	1 70	15	90	<5	2 16	113	14	46	138	4 44	<10	0 99	1710	88	0 04	4	500	1822	<5	<20	43	0 03	<10	45	<10	7	5063
9	3792	945	25 0	1 36	2630	40	<5	2 93	316	21	61	516	6 84	<10	0 39	1430	21	0 01	43	1160	2380	55	<20	58	<0 01	<10	39	<10	5	>10000
10	3793	10	1 8	1 81	15	55	<5	1 22	12	10	43	29	3 10	<10	1 21	1380	<1	0 03	4	560	234	5	<20	28	0 04	<10	46	<10	6	735
11	3794	10	3 6	2 16	20	35	<5	1 79	36	19	53	56	3 37	<10	1 95	1570	<1	0 04	18	1120	346	10	<20	47	0 11	<10	65	<10	5	1818
12	3795	10	0 7	1 80	10	35	<5	1 02	3	15	46	31	2 72	<10	1 42	1022	<1	0 04	7	720	184	10	<20	40	0 10	<10	57	<10	5	253
13	3796	10	4 8	2 76	15	70	<5	2 50	24	18	52	178	4 34	<10	1 96	2722	3	0 06	21	1060	262	20	<20	55	0 10	<10	69	<10	5	1271
14	3797	10	2 0	1 36	5	55	<5	0 67	11	12	47	43	2 17	<10	1 07	927	<1	0 04	3	450	140	5	<20	27	0 05	<10	39	<10	3	698
15	3798	5	2 8	1 45	10	35	<5	0 71	28	10	55	87	2 26	<10	1 10	917	<1	0 03	4	460	156	5	<20	37	0 05	<10	40	<10	3	1625
16	3799	5	0 5	2 28	10	180	10	1 74	<1	32	109	35	3 55	<10	2 43	1130	<1	0 06	57	1550	30	10	<20	80	0 17	<10	81	<10	10	125
17	3800	10	4 8	3 12	10	50	<5	3 43	35	24	112	164	5 90	<10	2 67	2655	57	0 03	44	1300	998	10	<20	92	0 07	<10	103	<10	16	1739
18	3800A	>1000	>30	0 55	>10000	40	<5	0 43	449	45	2350	1817	6 62	<10	0 13	889	29	<0 01	1809	50	>10000	820	<20	18	<0 01	<10	22	<10	<1	>10000
19	3800B	5	0 2	1 28	5	80	5	2 06	<1	10	37	5	2 42	<10	1 03	607	<1	0 03	3	490	16	5	<20	36	0 05	<10	53	<10	9	37
20	3801	<5	3 0	1 47	<5	60	<5	3 11	11	9	36	190	2 67	10	1 07	1396	8	0 03	3	530	346	<5	<20	95	<0 01	<10	47	<10	16	644
21	3802	5	2 2	2 12	10	45	10	0 69	22	9	73	31	3 52	<10	1 62	1650	<1	0 03	27	580	586	10	<20	25	0 07	<10	63	<10	2	1288
22	3803	10	2 6	1 34	5	40	<5	0 96	6	8	60	22	1 96	<10	1 06	844	<1	0 04	4	450	258	5	<20	42	0 06	<10	40	<10	4	368
23	3804	5	<0 2	1 10	5	40	<5	1 35	<1	9	42	4	1 72	<10	1 00	541	<1	0 04	3	450	14	5	<20	44	0 09	<10	52	<10	6	49
24	3805	5	0 2	0 94	5	45	<5	1 16	<1	8	54	5	1 58	<10	0 78	444	<1	0 05	3	440	22	5	<20	48	0 09	<10	48	<10	7	100
25	3806	5	0 4	1 17	5	55	<5	1 23	2	11	61	25	1 69	<10	1 00	499	<1	0 06	14	660	24	5	<20	73	0 12	<10	48	<10	8	166
26	3807	10	1 2	0 96	10	40	<5	1 62	34	7	73	21	1 49	<10	0 66	632	1	0 04	2	310	272	5	<20	51	0 05	<10	24	<10	9	1407
27	3808	5	0 3	1 33	5	180	<5	1 79	<1	9	48	5	2 12	<10	1 08	827	1	0 04	4	480	18	<5	<20	60	0 04	<10	39	<10	8	70
28	3809	50	27 0	1 45	<5	160	<5	3 23	2	7	51	1111	2 50	<10	1 05	1341	2	0 03	3	460	224	<5	<20	87	0 02	<10	40	<10	10	142
29	3810	20	1 0	1 60	<5	55	<5	1 58	1	13	48	17	2 65	<10	1 25	1148	<1	0 04	4	530	48	10	<20	47	0 05	<10	48	<10	7	132
30	3811	5	0 2	1 28	<5	45	<5	1 14	<1	11	56	7	1 98	<10	1 04	829	<1	0 04	4	450	20	10	<20	40	0 08	<10	34	<10	5	72
31	3812	5	<0 2	1 23	<5	140	<5	1 87	<1	11	47	4	1 85	<10	1 06	823	<1	0 04	3	470	16	5	<20	56	0 08	<10	31	<10	6	63
32	3813	<5	0 3	1 38	5	50	<5	1 12	<1	13	53	7	2 18	<10	1 15	928	<1	0 04	3	470	44	10	<20	42	0 08	<10	40	<10	6	98
33	3814	10	0 8	1 19	<5	55	<5	1 90	<1	15	42	10	2 31	<10	0 87	929	9	0 03	4	440	54	5	<20	53	0 03	<10	31	<10	8	77
34	3815	230	3 5	1 49	<5	60	10	2 06	<1	20	44	15	3 82	<10	1 17	1233	3	0 03	4	540	136	5	<20	47	0 03	<10	44	<10	6	108
35	3816	25	3 5	1 26	40	55	<5	1 30	5	10	48	111	3 00	<10	0 77	1028	5	0 02	4	410	280	<5	<20	42	0 03	<10	30	<10	3	281

E[redacted]CH L[redacted]\TOR[redacted]. [redacted] [redacted] [redacted] [redacted] ICP [redacted] FICA[redacted] ANA[redacted] AK [redacted]93 [redacted] [redacted] [redacted] Cl[redacted]nag[redacted]nsu[redacted]Inc [redacted] [redacted]

Et #.	Tag #	Au(ppb)	Ag	Al %	As	Ba	Bi	Ca %	Cd	Co	Cr	Cu	Fe %	La	Mg %	Mn	Mo	Na %	Ni	P	Pb	Sb	Sn	Sr	Ti %	U	V	W	Y	Zn
36	3817	5	0 7	1 54	5	520	<5	1 46	<1	6	54	19	2 04	<10	1 25	1098	<1	0 04	4	530	52	10	<20	55	0 08	<10	41	<10	7	133
37	3818	80	23 3	1 44	10	120	25	1 03	20	14	46	57	2 31	<10	0 96	1157	3	0 03	3	450	992	<5	<20	30	0 04	<10	37	<10	4	877
38	3819	20	7 4	1 63	5	120	<5	2 41	18	22	40	203	2 75	10	1 16	1456	8	0 03	3	560	388	5	<20	71	0 02	<10	41	<10	11	647
39	3820	<5	1 7	1 50	<5	100	<5	1.50	3	4	53	29	2 04	<10	1 07	1127	2	0 03	4	550	106	10	<20	53	0 04	<10	39	<10	6	202
40	3821	15	2 9	1 60	<5	100	<5	1 63	12	9	43	54	2 38	<10	1 26	1149	3	0 04	6	580	114	10	<20	58	0 03	<10	44	<10	8	469
41	3822	5	0 7	1 58	<5	140	<5	3 28	<1	15	52	8	2 91	<10	1 22	1243	5	0 03	5	610	38	10	<20	105	<0 01	<10	41	<10	14	120
42	3823	75	8 5	1 64	<5	150	<5	2 77	13	16	38	135	2 81	<10	1 22	1429	3	0 03	4	610	416	5	<20	87	<0 01	<10	42	<10	10	526
43	3824	170	12 9	1 74	5	130	25	2 33	8	16	51	50	2 95	<10	1 33	1433	5	0 03	5	600	598	5	<20	79	<0 01	<10	49	<10	10	359
44	3825	5	4 7	3 07	15	75	<5	3 00	19	21	89	140	4 51	<10	3 24	1873	<1	0 04	42	870	150	15	<20	167	0 09	<10	109	<10	10	754
45	3826	<5	1 1	3 19	15	195	15	5 27	7	35	248	12	4 97	<10	4 08	1916	<1	0 05	117	990	46	15	<20	331	0 08	<10	154	<10	15	326
46	3827	<5	1 6	3 35	10	225	10	4.24	10	17	175	16	4 86	<10	3 55	2569	4	0 04	79	900	144	10	<20	187	0 04	<10	108	<10	11	483
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QC DATA:																														
Resplit:																														
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36	3817	<5	0 9	1 56	5	500	<5	1 50	1	8	56	16	2 09	<10	1 25	1093	<1	0 04	4	530	54	10	<20	56	0 08	<10	41	<10	8	133
Repeat:																														
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2	3785	900																												
3	3786	410																												
9	3792	990																												
10	3793	10	2 0	1 92	15	60	<5	1 28	12	10	49	31	3 20	<10	1 27	1400	<1	0 03	5	550	230	5	<20	30	0 05	<10	49	<10	6	745
19	3800B	5	<0 2	1 27	5	70	<5	2 13	<1	10	37	4	2 40	<10	1 03	603	<1	0 03	4	500	12	5	<20	37	0 05	<10	53	<10	10	36
36	3817	<5	0 7	1 49	5	505	<5	1 41	<1	6	53	18	2 01	<10	1 24	1088	<1	0 04	4	530	48	10	<20	53	0 07	<10	39	<10	7	126
45	3826	5	1 1	3 14	10	200	10	5 27	7	36	248	12	4 98	<10	4 03	1919	<1	0 04	119	1020	48	15	<20	321	0 07	<10	152	<10	14	335
54	3835	<5	0 2	1 87	<5	50	10	1 88	<1	17	54	8	3 23	<10	1 54	900	<1	0 06	6	710	56	10	<20	62	0 13	<10	79	<10	11	60
Standard:																														
OxF41		815																												
OxF41		805																												
Pb106			>30	0 61	265	60	<5	1 86	55	4	44	6325	1 57	<10	0 29	620	31	0 03	8	270	5168	60	<20	178	0 01	<10	14	20	<1	8395
Pb106			>30	0 62	270	85	<5	1 80	55	3	42	6312	1 74	<10	0 30	590	30	0 04	8	280	5210	55	<20	185	0 01	<10	15	20	1	8344

JJ/bp
df/993
XLS/06

ECO TECH LABORATORY LTD.
Jutta Jealouse

Eco Tech Laboratory Ltd.

ASSAYING
GEOCHEMISTRY
ANALYTICAL CHEMISTRY
ENVIRONMENTAL TESTING

10041 Dallas Drive, Kamloops, BC V2C 6T4
Phone (250) 573-5700 Fax (250) 573-4557
E-mail: info@ecotechlab.com
www.ecotechlab.com

CERTIFICATE OF ASSAY AK 2006-993

CME & COMPANY
#2130-21331 Gordon Way
Richmond, BC
V6W 1J9

No of samples received 63
Sample type. Core
Project Name: Skukum Creek U/G
Project Number: P56G-14
Submitted By S Grosjean

ET #.	Tag #	Au (g/t)	Au (oz/t)	Ag (g/t)	Ag oz/t)	Pb (%)	Zn (%)
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9	3792						1 24
18	3800A	9 95	0 290	1450	42 286	2 74	1 98
QC DATA:							
Repeat:							
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Standard:							
OX140		1 89	0 055				
Sh13		1 31	0 038				
Pb106				58 1	1 694	0 52	0 85
Cu120				33 8	0 986		

ECO TECH LABORATORY LTD.
Jutta Jealouse
B C Certified Assayer

JJ/bp
XLS/06

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

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

ICP CERTIFICATE OF ANALYSIS AK 2006-1010

CME Managing Consultants Inc.
#2130-21331 Gordon Way
Richmond, BC
V6W 1J9

No of samples received 53
Sample type Core
Project Name· Skukum Creek U/G
Project Number: P56G-15
Submitted By S Grosjean

Values in ppm unless otherwise reported

Et #.	Tag #	Au(ppb)	Ag	Al %	As	Ba	Bi	Ca %	Cd	Co	Cr	Cu	Fe %	La	Mg %	Mn	Mo	Na %	Ni	P	Pb	Sb	Sn	Sr	Ti %	U	V	W	Y	Zn
1	3845	725	7 3	3 16	370	50	10	1 43	77	28	60	155	6 74	<10	1 23	1861	<1	0 09	34	1370	696	<5	<20	41	0 15	<10	82	<10	<1	3507
2	3846	10	1 6	3 77	30	75	15	1 86	10	19	63	62	4 02	<10	1 39	1819	<1	0 17	18	690	182	10	<20	66	0 09	<10	78	<10	<1	658
3	3847	20	0 7	0 75	10	105	<5	0 90	<1	3	38	42	2 01	20	0 09	611	7	0 07	1	140	52	<5	<20	8	0 06	<10	4	<10	12	79
4	3848	5	0 2	0 67	5	75	5	1 11	<1	2	47	4	2 01	20	0 07	619	9	0 08	<1	120	24	<5	<20	<1	0 03	<10	4	<10	10	61
5	3849	790	>30	3 05	70	65	30	1 67	173	36	58	335	4 95	<10	1 27	2551	33	0 10	21	490	2656	10	<20	54	0 07	<10	60	<10	<1	>10000
6	3850	510	6 0	1 68	20	40	10	1 71	38	14	45	89	2 95	<10	0 81	1419	3	0 03	5	450	638	<5	<20	24	0 07	<10	52	<10	<1	2182
7	3851	>1000	>30	0 98	965	30	<5	0 48	822	19	41	1258	5 92	<10	0 31	1131	<1	<0 01	3	290	2980	<5	<20	<1	0 02	<10	19	110	<1	>10000
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13	3857	5	0 6	1 56	20	40	<5	1 32	4	9	43	5	1 84	<10	1 19	1042	<1	0 02	4	490	138	15	<20	40	0 07	<10	43	<10	<1	228
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22	3866	10	<0 2	1 21	5	70	10	1 45	<1	14	54	7	2 31	<10	0 99	621	<1	0 03	5	440	38	10	<20	43	0 10	<10	57	<10	<1	59
23	3867	10	<0 2	1 23	10	45	15	1 60	<1	13	46	5	2 40	<10	1 04	590	<1	0 04	5	460	36	10	<20	44	0 12	<10	71	<10	<1	49
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26	3870	5	0 2	1 38	10	65	15	2 13	<1	12	54	9	2 29	<10	1 05	850	<1	0 03	4	440	40	<5	<20	55	0 12	<10	62	<10	1	64
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31	3875	65	5 7	1 44	10	65	5	2 43	12	13	39	106	2 50	<10	1 06	1339	<1	0 02	4	430	190	5	<20	43	0 05	<10	51	<10	4	457
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33	3877	125	16 9	1 60	10	30	<5	1 79	28	9	41	439	2 49	<10	1 27	1313	<1	0 02	5	450	322	<5	<20	29	0 08	<10	45	<10	<1	937
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35	3879	20	6 6	1 50	10	40	25	1 74	3	9	46	34	2 03	<10	1 07	1077	<1	0 02	4	430	124	10	<20	53	0 05	<10	41	<10	1	195

[redacted] ICP CERTIFICATE OF ANALYSIS AK [redacted]-1010 [redacted]

Et #.	Tag #	Au(ppb)	Ag	Al %	As	Ba	Bi	Ca %	Cd	Co	Cr	Cu	Fe %	La	Mg %	Mn	Mo	Na %	Ni	P	Pb	Sb	Sn	Sr	Ti %	U	V	W	Y	Zn
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38	3882	20	16 0	3 55	15	30	50	4 05	14	32	177	69	5 08	<10	4 01	2851	<1	0 01	68	800	488	20	<20	103	0 15	<10	155	<10	<1	722
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40	3884	15	2 1	2 50	15	45	30	2 60	<1	27	152	10	3 41	<10	2 80	1884	<1	0 02	65	710	150	15	<20	63	0 13	<10	96	<10	<1	198
41	3885	65	3 3	1 65	15	30	15	3 26	5	18	79	20	2 54	10	1 44	1559	<1	0 02	16	480	416	5	<20	82	0 03	<10	61	<10	10	240
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44	3888	5	0 5	1 51	10	60	<5	2 37	<1	12	40	18	2 77	20	1 17	871	3	0 03	5	550	52	<5	<20	67	<0 01	<10	54	<10	8	79
45	3889	5	<0 2	1 48	10	70	10	2 48	<1	14	48	4	2 62	10	1 21	758	<1	0 03	4	560	42	10	<20	65	0 05	<10	66	<10	6	51
46	3890	5	0 2	1 60	10	55	<5	2 09	<1	14	35	10	2 60	10	1 30	779	<1	0 02	5	560	44	5	<20	59	0 04	<10	61	<10	4	54
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49	3891	5	<0 2	1 61	10	50	5	2 51	<1	14	34	4	2 58	10	1 30	713	<1	0 02	4	540	46	10	<20	62	0 03	<10	56	<10	6	52
50	3892	10	<0 2	1 42	10	70	10	2 06	<1	15	42	5	2 83	<10	1 22	645	<1	0 03	4	550	40	5	<20	57	0 09	<10	82	<10	3	48
51	3893	10	<0 2	1 67	10	115	5	3 89	<1	13	32	7	2 62	10	1 31	949	<1	0 02	5	540	46	10	<20	90	0 03	<10	58	<10	10	57
52	3894	5	<0 2	1 70	10	100	5	2 58	<1	14	40	6	2 65	10	1 28	749	2	0 02	5	550	46	10	<20	66	0 01	<10	53	<10	9	54
53	3895	10	<0 2	1 54	10	60	15	2 23	<1	15	37	9	2 80	10	1 21	658	<1	0 03	4	570	56	5	<20	65	0.04	<10	70	<10	7	57
QC DATA:																														
Resplit:																														
1	3845	665	7 8	3 10	375	55	15	1 49	76	25	42	152	6 74	<10	1 26	1769	<1	0 08	21	1470	750	<5	<20	41	0 15	<10	77	<10	5	3423
36	3880	15	1 70	1 40	10	30	15	1 17	14	5	43	33	2 11	<10	1 13	1186	<1	0 02	5	440	384	10	<20	33	0 03	<10	37	<10	<1	762
Repeat:																														
1	3845	765	7 2	3 20	370	60	15	1 43	71	28	59	158	6 69	<10	1 24	1857	<1	0 09	33	1340	686	<5	<20	47	0 15	<10	82	<10	<1	3474
5	3849	820																												
10	3854	5	0 8	1 64	15	50	10	1 22	<1	11	56	20	2.08	<10	1 33	959	<1	0 04	5	510	78	10	<20	38	0 08	<10	52	<10	<1	101
19	3863	5	<0 2	1 10	10	50	5	0 90	<1	12	50	5	1 51	<10	0 87	494	<1	0 04	3	350	36	5	<20	20	0 09	<10	37	<10	<1	57
36	3880	5	1 3	1 47	10	35	<5	1 23	9	5	58	24	2 09	<10	1 16	1202	<1	0 02	4	450	278	10	<20	34	0 04	<10	39	<10	1	536
45	3889	5																												
Standard:																														
Pb106			>30	0 60	270	60	<5	1 86	53	4	44	6221	1 55	<10	0 30	617	33	0 03	8	280	5228	70	<20	184	<0 01	<10	13	20	<1	8398
Pb106			>30	0 59	275	60	<5	1 82	53	4	42	6233	1 51	<10	0 30	610	32	0 03	7	270	5236	70	<20	183	<0 01	<10	13	20	<1	8388
OXF41		800																												
OXF41		790																												

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ENVIRONMENTAL TESTING

10041 Dallas Drive, Kamloops, BC V2C 6T4
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CERTIFICATE OF ASSAY AK 2006- 1010

CME & COMPANY
#2130-21331 Gordon Way
Richmond, BC
V6W 1J9

3-Aug-06

No of samples received. 53
Sample type Core
Project Name: Skukum Creek U/G
Project Number: P56G-15
Submitted By S Grosjean

ET #.	Tag #	Au (g/t)	Au (oz/t)	Ag (g/t)	Ag (oz/t)	Pb (%)	Zn (%)
5	3849			49 8	1 452		1 13
7	3851	1 53	0 045	67 7	1 974		3.75
12	3856	1 28	0 037				
47	3890A	10 1	0 295	1440	41 995	2 85	2 15

QC DATA:

Repeat:

7	3851	1 61	0 047				

Standard:

OX140	1 89	0 055				
OX141	0 86	0 025				
Sh13	1 31	0 038				
Pb106			59 8	1 744	0 52	0 84
Cu120			34 5	1 006		

ECO TECH LABORATORY LTD.
Jutta Jealouse
B C Certified Assayer

JJ/bp
XLS/06

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

Phone 250-573-5700
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ICP CERTIFICATE OF ANALYSIS AK 2006-1067

CME Managing Consultants Inc.
#2130-21331 Gordon Way
Richmond, BC
V6W 1J9

No of samples received 43
Sample type Core
Project Name: Skukum Creek U/G
Project Number: P56G
Submitted By, Dennis McMahon

Values in ppm unless otherwise reported

Et #.	Tag #	Au(ppb)	Ag	Al %	As	Ba	Bi	Ca %	Cd	Co	Cr	Cu	Fe %	La	Mg %	Mn	Mo	Na %	Ni	P	Pb	Sb	Sn	Sr	Ti %	U	V	W	Y	Zn
1	3896	15	1 3	2 37	65	70	<5	1.78	4	13	32	34	5.26	20	1.07	1584	3	0.12	7	3340	66	5	<20	69	0 17	<10	53	<10	28	244
2	3897	>1000	>30	0 57	>10000	15	10	0 93	380	8	102	602	4 83	<10	0 16	430	1	0 03	3	700	1470	80	<20	41	0 03	<10	10	<10	4	5470
3	3898	65	1.2	3.26	535	85	<5	1 46	7	15	60	31	5.86	10	1 76	1589	3	0 16	29	2690	78	5	<20	86	0 13	<10	78	<10	22	367
4	3899	20	2 0	3 20	130	105	<5	1.68	10	10	48	54	3 64	<10	1 14	1353	9	0 18	6	850	46	<5	<20	78	0 06	<10	54	<10	6	587
5	3900	10	7 2	1 87	5	85	<5	1 89	42	9	34	64	2 81	<10	1 02	1562	9	0 07	7	1090	684	<5	<20	53	0 07	<10	39	<10	6	2461
6	3901	10	9 8	1 79	15	85	5	1 66	38	9	52	129	2 73	<10	1.10	1333	2	0 07	5	980	582	<5	<20	52	0 09	<10	47	<10	6	1897
7	3902	10	4 9	1.96	10	65	<5	1 78	38	12	37	93	2 73	<10	1 23	1630	4	0 06	6	1080	690	<5	<20	58	0 09	<10	40	<10	5	1912
8	3903	10	8 2	1 27	20	60	<5	1 21	30	7	73	116	1 84	<10	0 86	1419	60	0.03	5	680	556	<5	<20	39	0 05	<10	27	<10	4	1352
9	3904	20	>30	1 01	30	35	75	1 32	23	6	83	256	2 30	<10	0 67	1018	41	0 03	4	330	1930	<5	<20	32	0 04	<10	25	<10	3	1104
10	3905	10	2.7	1.88	15	95	<5	1 88	50	11	44	92	2.64	<10	1 27	1620	37	0 06	5	1010	234	<5	<20	53	0 07	<10	42	<10	5	2685
11	3906	15	7 0	1 92	10	105	<5	1 46	38	8	37	130	2 72	<10	1 07	1284	18	0 08	5	1050	546	<5	<20	58	0 06	<10	46	<10	6	2020
12	3907	20	1.2	1.49	<5	30	<5	1 39	30	10	56	44	2.11	<10	1 12	827	1	0 04	6	940	46	<5	<20	59	0 07	<10	31	<10	5	1746
13	3908	60	1 9	1 53	50	60	<5	1 82	26	10	40	69	2 70	10	0 81	1858	7	0 03	8	840	140	<5	<20	55	0 02	<10	34	<10	10	1463
14	3909	>1000	>30	0 46	425	25	45	0 70	122	5	95	759	2 07	<10	0 14	386	18	<0 01	3	260	3294	20	<20	23	<0 01	<10	11	<10	3	5471
15	3910	20	1 0	1.59	5	35	<5	1 63	5	6	47	34	2.45	10	1 10	1128	3	0 03	7	1110	100	<5	<20	54	0 02	<10	36	<10	8	302
16	3911	10	2 2	3 42	10	50	<5	1 55	17	19	82	49	5 34	<10	2 92	2969	3	0 02	42	2720	684	<5	<20	65	0 09	<10	86	<10	7	972
17	3912	35	>30	1 81	25	30	25	0 94	48	16	67	420	4 64	<10	1 14	1458	4	0 02	7	880	3742	<5	<20	33	0 02	<10	36	<10	6	2915
18	3913	15	2 2	1 67	10	35	<5	1 17	26	12	53	84	3 01	<10	1 25	1358	2	0 03	6	810	198	<5	<20	45	0 04	<10	43	<10	7	1454
19	3914	10	2 3	1.52	<5	40	<5	1 38	32	10	36	86	2 65	<10	1 10	1334	3	0 03	6	1110	348	<5	<20	47	0 06	<10	42	<10	7	1698
20	3915	20	4.2	1 71	<5	35	<5	2.63	31	14	44	214	3 50	10	1 15	1526	22	0.03	9	1120	286	<5	<20	86	0 02	<10	47	<10	12	1518
21	3916	15	2.0	1 41	5	40	<5	2 80	7	9	46	59	2 57	10	1 03	1112	6	0 03	11	870	126	<5	<20	102	<0 01	<10	36	<10	13	348
22	3917	10	0 3	1 36	<5	50	<5	2 32	<1	10	44	9	2 24	10	1 10	827	<1	0 04	8	1080	10	<5	<20	103	0 05	<10	40	<10	11	74
23	3918	20	0 4	1 36	<5	50	<5	1 75	<1	10	46	10	2 50	10	1 12	842	2	0 04	7	1100	18	<5	<20	73	0 05	<10	39	<10	10	80
24	3919	15	0 3	1 33	<5	70	<5	1 64	<1	9	46	6	2.15	10	1 04	798	1	0 03	7	1040	12	<5	<20	78	0 06	<10	33	<10	9	75
25	3919A	>1000	>30	0 56	>10000	10	20	0 46	678	48	2345	1913	7.26	<10	0 15	905	44	<0 01	2324	160	>10000	950	<20	25	<0 01	<10	24	<10	1	>10000
26	3919B	5	0 3	1 27	15	150	<5	1 93	<1	10	46	9	2 42	<10	1 02	588	1	0 04	7	970	10	<5	<20	51	0 05	<10	46	<10	7	40
27	3920	10	0 3	1 33	<5	45	<5	1 35	<1	10	48	7	2 34	10	1 11	899	<1	0 04	7	1040	14	<5	<20	57	0.05	<10	37	<10	8	82
28	3921	20	2 8	1 08	<5	530	<5	3.24	27	9	38	72	2 37	10	0 89	1274	4	0 03	8	900	226	<5	<20	159	0 01	<10	24	<10	12	1233
29	3922	15	2 4	1 23	<5	485	<5	2.60	16	5	67	43	2 35	10	0 98	1232	7	0 03	8	740	808	<5	<20	130	0 03	<10	29	<10	11	696
30	3923	15	1 0	1 31	<5	400	<5	2 47	4	8	45	20	2 43	10	1 04	1041	2	0 04	8	1100	24	<5	<20	127	0.01	<10	37	<10	11	201
31	3924	20	0 4	1 20	<5	180	<5	2.30	<1	10	48	7	2 65	10	1 04	939	2	0 04	7	1090	14	<5	<20	125	0 01	<10	36	<10	10	102
32	3925	20	0 4	0.99	<5	270	<5	2 82	<1	9	47	7	2 39	10	1 03	973	2	0 03	7	1040	16	<5	<20	135	<0 01	<10	22	<10	11	79
33	3926	15	4 0	1.24	<5	130	<5	2 11	2	12	48	19	2.70	10	1 08	1027	2	0 03	7	1090	80	<5	<20	99	0.02	<10	34	<10	10	175
34	3927	10	0 7	1 31	<5	450	<5	2 32	<1	7	50	12	2.32	10	1 07	1017	1	0 03	8	1110	42	<5	<20	121	0 02	<10	30	<10	11	129
35	3928	10	0 5	1 31	<5	390	<5	2 20	<1	7	57	12	2 30	10	1 13	1052	2	0 03	8	1120	18	<5	<20	131	0 02	<10	30	<10	10	132

E[redacted]CH L[redacted]ATOR[redacted]. [redacted] ICP[redacted]IFICA[redacted]F ANA[redacted] AK [redacted]067 [redacted] Cl[redacted]nagi[redacted]nsul[redacted]nc. [redacted]

Et #.	Tag #	Au(ppb)	Ag	Al %	As	Ba	Bi	Ca %	Cd	Co	Cr	Cu	Fe %	La	Mg %	Mn	Mo	Na %	Ni	P	Pb	Sb	Sn	Sr	Ti %	U	V	W	Y	Zn
36	3929	15	12 2	2 13	<5	285	10	2 77	95	2	122	252	3.71	10	2 00	2072	4	0 02	48	1270	670	<5	<20	136	0.01	<10	51	<10	9	3718
37	3930	15	3 2	2.66	<5	555	<5	4 45	17	24	190	66	4 89	<10	3.55	2267	2	0 03	106	1980	106	<5	<20	305	0 03	<10	100	<10	15	766
38	3931	90	20 0	0.75	10	225	15	5 01	92	14	39	358	2 53	<10	1.15	2008	23	<0 01	27	1120	1202	<5	<20	273	<0 01	<10	14	<10	14	4249
39	3932	20	1 5	0.72	10	440	<5	6 89	3	17	42	11	3 50	<10	1.96	3162	26	0.01	63	1930	194	<5	<20	440	<0.01	<10	19	<10	13	201
40	3933	15	0.7	0.89	10	160	<5	1 14	2	4	50	35	1 49	10	0 43	344	7	0 03	10	290	50	<5	<20	114	<0 01	<10	5	<10	4	131
41	3934	10	0 4	1 60	<5	165	<5	3 57	<1	10	39	10	2 96	20	1 27	971	1	0 03	12	1280	14	<5	<20	174	<0 01	<10	35	<10	14	73
42	3935	10	0 2	1.46	<5	355	<5	3 33	<1	11	42	8	2 74	20	1 20	880	1	0 03	10	930	16	<5	<20	158	<0 01	<10	40	<10	15	63
43	3936	10	<0 2	1.71	<5	80	<5	2.44	<1	12	43	10	2 90	10	1 40	861	<1	0 03	10	1060	14	<5	<20	111	0 03	<10	49	<10	12	68
QC DATA:																														
Resplit:																														
1	3896	15	1 2	2.37	60	70	<5	1 93	4	13	42	38	5 27	20	1 12	1577	4	0.11	8	3270	60	5	<20	72	0 17	<10	56	<10	30	260
36	3929	10	12 8	2.11	<5	300	5	2 76	84	2	126	255	3 56	10	1 99	2056	3	0 02	41	1210	660	<5	<20	135	0 01	<10	45	<10	9	3697
Repeat:																														
1	3896	15	1 3	2.33	60	75	<5	1 75	4	13	32	35	5 25	20	1 08	1578	3	0 11	7	2920	72	5	<20	67	0 16	<10	52	<10	28	252
10	3905	10	2 7	1 83	15	85	<5	1 88	50	11	45	91	2.67	<10	1 27	1641	36	0 05	5	1050	242	<5	<20	52	0 07	<10	40	<10	4	2702
19	3914	20	2 4	1.56	<5	40	<5	1 35	32	10	37	88	2 71	<10	1 13	1346	3	0 03	6	1140	352	<5	<20	45	0.05	<10	42	<10	7	1686
Standard:																														
OXF41		810																												
OXF41		795																												
GEO '06			1 6	1.65	60	165	<5	1 75	<1	19	58	92	4 09	<10	1 26	664	<1	0 04	29	620	26	<5	<20	56	0 10	<10	72	<10	11	73
GEO '06			1 5	1 75	60	150	<5	1 77	<1	20	58	88	4 05	<10	1 24	677	<1	0 04	29	690	26	<5	<20	53	0 10	<10	76	<10	10	72

ECO TECH LABORATORY LTD.
Jutta Jealouse
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10041 Dallas Drive, Kamloops, BC V2C 6T4
Phone (250) 573-5700 Fax (250) 573-4557
E-mail: info@ecotechlab.com
www.ecotechlab.com

CERTIFICATE OF ASSAY AK 2006-1067

CME MANAGING CONSULTANTS INC.
#2130-21331 Gordon Way
Richmond, BC
V6W 1J9

8-Aug-06

No. of samples received 43
Sample type. Core
Project Name: Skukum Creek U/G
Project Number: P56G
Submitted By: Dennis McMahon

ET #.	Tag #	Au (g/t)	Au (oz/t)	Ag (g/t)	Ag (oz/t)	Pb (%)	Zn (%)
2	3897	5.94	0.173	31.9	0.93		
9	3904			91 4	2 67		
14	3909	1 38	0 040	75.6	2 21		
17	3912			38.2	1 11		
25	3919A	9.94	0.290	1450	42 29	2 85	2.01

QC DATA:

Repeat:

9	3904			91.4	2.67		

Standard:

Cu120				33 9	0.99		
Pb106				58.1	1.69	0.53	0 85

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

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10041 Dallas Drive
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ICP CERTIFICATE OF ANALYSIS AK 2006-1113

CME Managing Consultants Inc.
#2130-21331 Gordon Way
Richmond, BC
V6W 1J9

No of samples received 35
Sample type Core
Project Name: Skukum Creek U/G
Project Number: P56G-17
Submitted By D McMahon

Values in ppm unless otherwise reported

Et #.	Tag #	Au(ppb)	Ag	Al %	As	Ba	Bi	Ca %	Cd	Co	Cr	Cu	Fe %	La	Mg %	Mn	Mo	Na %	Ni	P	Pb	Sb	Sn	Sr	Tl %	U	V	W	Y	Zn
1	3937	10	0 9	2.22	5	40	20	0 71	3	14	34	49	4 48	<10	1 48	1494	6	0 06	6	800	48	<5	<20	23	0 05	<10	66	<10	<1	340
2	3938	235	5 2	0.49	30	80	<5	0 27	<1	2	47	127	0 65	<10	0 05	126	3	0.10	1	60	84	<5	<20	11	<0 01	<10	1	<10	3	70
3	3939	395	19 3	0 49	30	70	<5	0 37	6	3	33	813	0 83	<10	0.04	108	3	0 08	1	40	798	<5	<20	10	<0 01	<10	1	<10	1	337
4	3940	45	16 2	0 30	5	40	<5	0 59	2	3	36	744	0 36	<10	0 03	102	5	0 04	1	40	174	<5	<20	7	<0 01	<10	<1	<10	3	146
5	3941	20	2.6	0.66	15	40	<5	0.56	2	2	35	108	0.79	<10	0 09	169	4	0 05	1	90	72	<5	<20	18	<0 01	<10	4	<10	4	147
6	3942	15	1 2	1 85	10	85	<5	1 10	8	15	42	59	3 29	<10	1 26	1013	<1	0 07	6	840	32	5	<20	112	0 06	<10	72	<10	3	904
7	3943	10	<0 2	0.89	<5	110	10	0 84	<1	10	34	13	2.17	<10	0.66	322	<1	0 11	4	720	14	10	<20	33	0 08	<10	66	<10	4	76
8	3944	10	<0 2	0 60	10	20	<5	1 00	<1	5	48	6	1.70	30	0 32	413	8	0 08	1	220	16	<5	<20	15	0 04	<10	20	<10	23	53
9	3945	10	<0 2	0.22	<5	15	<5	0 53	<1	<1	52	5	1 17	40	<0 01	369	20	0 08	2	20	18	<5	<20	2	<0.01	<10	<1	<10	26	51
10	3946	10	<0 2	0 21	<5	15	<5	0 53	<1	<1	37	5	1.16	40	<0.01	371	11	0.08	<1	30	14	<5	<20	5	<0 01	<10	<1	<10	25	42
11	3947	10	0 2	1 36	5	100	10	2 82	<1	14	54	8	3 05	20	1 35	798	65	0 08	13	910	24	10	<20	83	0 08	<10	62	<10	17	96
12	3948	15	0 2	1 49	5	40	<5	2 13	<1	18	40	25	2 84	<10	1 53	607	<1	0 09	11	980	16	5	<20	66	0.09	<10	71	<10	6	91
13	3949	10	0 4	1 89	60	45	10	2 96	<1	22	121	22	2 45	<10	1 51	926	<1	0 19	57	910	28	20	<20	92	0 07	<10	64	<10	5	122
14	3950	>1000	23 2	2 13	5705	60	<5	1 93	46	19	59	242	4.76	<10	1.30	1059	4	0.14	18	1060	1370	5	<20	77	0 05	<10	76	<10	7	2238
15	3951	600	9 7	1 76	1420	45	10	1 66	12	14	16	70	4 73	<10	0.93	817	5	0 09	4	1590	150	15	<20	63	0 04	<10	60	<10	24	778
16	3952	>1000	>30	0 82	>10000	45	<5	0 46	289	28	66	972	8 43	<10	0.22	804	<1	0.01	37	410	1198	45	<20	15	<0.01	<10	19	<10	<1	>10000
17	3953	30	8 2	2 47	65	100	10	0.93	3	15	39	90	3.28	<10	1 17	1015	10	0.14	11	660	80	10	<20	61	0 06	<10	59	<10	2	336
18	3954	35	1 2	1.31	20	40	<5	0.70	4	12	48	120	2.25	<10	1.02	783	2	0 07	5	560	42	5	<20	39	0 04	<10	46	<10	3	372
19	3955	25	14 1	3.32	30	125	10	1 65	20	24	161	196	4 46	<10	2 11	1527	5	0 21	76	970	1918	10	<20	124	0 07	<10	86	<10	<1	947
20	3955A	>1000	>30	0.47	>10000	40	<5	0 43	567	47	2405	1855	6 54	<10	0 11	886	28	<0 01	1883	70	>10000	830	<20	17	<0.01	<10	21	<10	<1	>10000
21	3955B	15	0 5	1 02	20	130	10	1 82	<1	9	49	6	2 31	<10	0 88	533	1	0.03	5	500	26	10	<20	39	0.02	<10	48	<10	5	44
22	3956	10	0.8	1 50	15	75	5	0 97	6	11	35	13	2 25	<10	1.01	1070	1	0.08	5	570	96	10	<20	53	0 05	<10	44	<10	3	512
23	3957	25	0.9	1.20	10	45	<5	1 22	6	10	45	47	2 17	<10	0.89	841	9	0 03	5	460	98	10	<20	35	0 02	<10	33	<10	4	412
24	3958	20	7 9	1 35	5	50	<5	1 83	8	12	33	503	2 41	<10	1 08	1408	15	0.03	5	500	128	5	<20	53	0 02	<10	33	<10	7	682
25	3959	40	11 0	1 25	30	65	<5	1 47	13	11	31	472	2 68	<10	0.79	1293	8	0 02	4	460	372	20	<20	36	<0 01	<10	25	<10	6	838
26	3960	15	1 9	1.41	10	65	<5	2 26	10	11	38	79	2.81	10	0 85	1935	18	0 02	7	520	46	10	<20	60	<0 01	<10	39	<10	13	869
27	3961	110	4 3	1 82	95	70	<5	3 64	34	15	25	218	4 34	<10	1.24	6034	16	0 02	6	560	592	15	<20	75	0 01	<10	68	<10	10	2156
28	3962	110	>30	1.50	60	45	<5	2 37	296	21	66	3040	7 60	<10	0 85	2118	104	0 02	27	540	5582	55	<20	61	<0 01	<10	55	<10	<1	>10000
29	3963	15	3 4	1.78	15	55	<5	3 32	7	17	47	118	3 35	<10	1 65	1554	6	0 02	29	1070	128	10	<20	110	0.01	<10	49	<10	12	517
30	3964	15	5 1	1.29	10	50	<5	1 92	6	9	38	151	2 71	<10	0 88	1302	5	0.03	4	500	110	5	<20	52	<0 01	<10	38	<10	8	393
31	3965	10	3 1	1 19	5	45	<5	1 59	7	12	31	80	2 67	<10	0 96	1157	3	0 03	4	530	82	<5	<20	51	0 01	<10	29	<10	8	450
32	3966	10	2 1	1 18	<5	40	<5	3 73	10	8	44	69	2 55	<10	0 76	1711	8	0.02	3	450	282	<5	<20	97	<0 01	<10	30	<10	14	568
33	3967	10	6 9	1 23	10	50	<5	1.23	31	13	30	142	2.69	<10	0 85	1238	3	0.03	4	510	530	<5	<20	37	0 01	<10	32	<10	5	1397
34	3968	160	2 3	1 29	<5	65	<5	1 71	8	9	38	96	2 55	<10	0 93	1289	2	0.03	4	520	140	5	<20	52	0 02	<10	37	<10	7	497
35	3969	5	<0.2	1 18	5	150	<5	1 37	<1	10	35	4	1 90	<10	1 02	740	<1	0 03	4	560	20	5	<20	54	0.03	<10	29	<10	8	66

Et #.	Tag #	Au(ppb)	Ag	Al %	As	Ba	Bi	Ca %	Cd	Co	Cr	Cu	Fe %	La	Mg %	Mn	Mo	Na %	Ni	P	Pb	Sb	Sn	Sr	Ti %	U	V	W	Y	Zn
QC DATA:																														
Resplit:																														
1	3937	10	0.9	2.02	10	35	5	0.69	3	13	35	45	4.46	<10	1.43	1409	4	0.06	6	800	48	5	<20	21	0.04	<10	65	<10	<1	347
Repeat:																														
1	3937	10	0.9	2.15	10	35	5	0.70	3	14	33	47	4.42	<10	1.45	1473	6	0.05	6	820	46	<5	<20	20	0.04	<10	64	<10	<1	334
2	3938	335																												
3	3939	330																												
10	3946	50	<0.2	0.19	<5	20	<5	0.52	<1	<1	37	5	1.15	40	<0.01	367	10	0.07	<1	30	14	<5	<20	6	<0.01	<10	<1	<10	25	41
15	3951	695																												
19	3955	25	14.2	3.23	25	125	15	1.64	20	24	156	192	4.37	<10	2.05	1513	5	0.20	74	940	1898	5	<20	118	0.07	<10	84	<10	1	945
Standard:																														
Pb106			>30	0.49	280	80	<5	1.71	47	3	41	6264	1.55	<10	0.22	560	35	0.03	8	280	5172	53	<20	139	<0.01	<10	16	<1	<1	8348
OxF41		825																												

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B.C Certified Assayer

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E-mail: info@ecotechlab.com
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CERTIFICATE OF ASSAY AK 2006-1113

CME Managing Consultants Inc.
#2130-21331 Gordon Way
Richmond, BC
V6W 1J9

16-Aug-06

No. of samples received: 35
Sample type: Core
Project Name: Skukum Creek U/G
Project Number: P56G-17

Submitted By: D. McMahon

ET #.	Tag #	Au (g/t)	Au (oz/t)	Ag (g/t)	Ag (oz/t)	Pb (%)	Zn (%)
14	3950	8.25	0.241				
16	3952	7.05	0.206	60 8	1 77		1 71
20	3955A	9.85	0.287	1420	41 41	2 80	2.10
28	3962			90.8	2.65		1.42
QC DATA:							
Repeat:							
16	3952			60 8	1 77	0 12	1 71
Standard:							
Pb106				57.4	1.67	0.52	0 84
OX140		1.85	0.054				

JJ/kc
XLS/06

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Jutta Jealouse
B.C Certified Assayer

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

Phone 250-573-5700
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ICP CERTIFICATE OF ANALYSIS AK 2006-1359

CME Managing Consultants Inc.
#2130-21331 Gordon Way
Richmond, BC
V6W 1J9

No of samples received. 101
Sample type Core
Project Name: Skukum
Project Number: P56G-19
Submitted By D McMahon

Values in ppm unless otherwise reported

Et #.	Tag #	Au(ppb)	Ag	Al %	As	Ba	Bi	Ca %	Cd	Co	Cr	Cu	Fe %	La	Mg %	Mn	Mo	Na %	Ni	P	Pb	Sb	Sn	Sr	Ti %	U	V	W	Y	Zn
1	14221	5	2 5	1.17	15	215	<5	2.14	3	2	66	146	3.48	20	0.19	1017	93	0 08	5	300	50	<5	<20	47	<0 01	<10	19	<10	10	119
2	14222	495	>30	1 40	50	55	<5	1 71	284	17	263	1308	6 45	<10	0 32	1237	32	0 01	40	170	2192	<5	<20	44	0.02	<10	42	<10	<1	>10000
3	14223	60	19 6	2 56	40	80	5	3.78	115	18	89	398	5 84	<10	1 18	2927	16	0 02	23	390	1090	5	<20	55	0.08	<10	84	<10	8	4346
4	14224	5	2 4	2 72	25	80	10	1 32	19	18	91	121	4 33	<10	1 49	1765	4	0 06	18	630	164	15	<20	37	0 13	<10	79	<10	5	1287
5	14225	5	0 9	2 94	20	30	25	3.08	3	29	238	8	3 54	<10	2 70	1537	<1	0 11	100	970	180	20	<20	81	0 21	<10	101	<10	4	217
6	14226	5	6 7	6 28	35	85	<5	2 72	48	41	326	331	6 63	<10	4 22	3300	6	0.31	125	1040	1750	25	<20	177	0.14	<10	164	<10	<1	2544
7	14227	5	2 5	4.63	35	65	<5	3.24	20	31	263	175	4 54	<10	2 63	2064	<1	0 26	86	790	516	20	<20	160	0 16	<10	127	<10	4	1541
8	14228	5	5.9	3 52	40	75	20	1 74	26	16	71	88	3 51	<10	1 02	1551	<1	0.21	7	460	164	10	<20	111	0 12	<10	64	<10	1	1657
9	14229	270	15 6	2 72	290	40	<5	1 72	55	20	66	383	4 85	<10	1.13	2945	<1	0.07	9	460	1422	15	<20	66	0 12	<10	48	<10	<1	2358
10	14230	55	8.1	2.54	90	100	20	1 99	2	20	46	75	4 93	10	1 20	1101	<1	0.10	3	2050	96	20	<20	97	0 30	<10	67	<10	36	189
11	14231	885	11.1	2 01	3740	65	5	1 06	73	17	74	195	4 60	<10	0 72	2167	<1	0 07	11	670	982	20	<20	47	0 10	<10	39	<10	4	2945
12	14232	>1000	25.8	2.88	135	85	<5	1.27	154	23	80	858	5 60	<10	1 04	2214	14	0 05	21	490	632	5	<20	59	0 12	<10	60	<10	<1	8697
13	14233	30	11.8	3 34	95	100	<5	1 45	89	21	56	483	4 87	<10	1.36	2351	42	0 08	10	550	614	15	<20	83	0.13	<10	49	<10	<1	5509
14	14234	5	1.8	1 98	40	50	20	1 09	8	16	82	70	2 89	<10	1 32	1206	141	0.05	6	520	112	15	<20	47	0 12	<10	62	<10	4	562
15	14235	160	8.7	2.32	925	55	<5	0 89	32	15	80	347	3 92	<10	0 91	1377	7	0.08	8	480	342	20	<20	67	0 06	<10	52	<10	3	1624
16	14236	760	16 2	1 33	4385	55	5	1 83	65	12	82	213	4 48	<10	0.42	1733	6	0 04	12	470	1256	35	<20	63	0 04	<10	23	<10	5	2500
17	14237	10	8.9	3.46	70	110	<5	2 93	79	20	81	388	3 68	<10	1 16	2123	4	0.14	10	460	382	25	<20	129	0.07	<10	54	<10	4	4396
18	14238	45	7.1	2.22	285	80	<5	2 93	75	8	90	101	2.72	30	1.02	1576	32	0.05	36	480	488	120	<20	98	<0 01	<10	53	<10	4	4469
19	14239	5	9 0	1 60	85	90	15	1 08	49	13	86	59	2 31	20	1.09	838	23	0.03	20	440	446	95	<20	51	0.02	<10	56	<10	7	2251
20	14240	5	5 6	1 83	85	70	20	0 88	32	12	72	109	2.92	<10	1.26	1049	1	0 04	7	450	512	10	<20	44	0.08	<10	63	<10	4	1456
21	14241	10	5.0	2 11	30	80	<5	1 43	38	8	96	176	2 30	<10	1 32	1185	13	0.05	6	320	156	15	<20	56	0.07	<10	38	<10	4	1667
22	14242	15	5.6	1.50	95	140	<5	1 16	9	28	98	161	2 34	<10	0 83	792	120	0 07	7	360	148	15	<20	42	0.10	<10	41	<10	6	485
23	14243	20	14.4	1.80	25	70	<5	1 02	143	12	78	445	2 19	20	1.26	1072	24	0 05	19	400	328	100	<20	41	0.06	<10	51	<10	2	6702
24	14244	5	1 0	1 13	20	65	5	1 98	<1	14	112	27	2 17	<10	0.69	673	12	0 04	5	310	58	<5	<20	63	0.05	<10	32	<10	8	76
25	14245	50	>30	1 18	20	55	<5	2 09	10	18	92	884	1 90	<10	0.72	871	10	0 03	6	300	958	<5	<20	60	0 03	<10	28	<10	10	414
26	14246	20	5 7	1 37	15	80	<5	1.62	6	10	88	360	2.12	<10	0 92	876	6	0 04	7	370	102	15	<20	59	0 07	<10	42	<10	11	214
27	14247	20	2 6	1 54	15	50	10	1 94	5	9	81	84	2 24	<10	1.11	1119	<1	0 03	7	430	90	10	<20	58	0.09	<10	49	<10	10	221
28	14248	10	1 4	3 02	30	110	35	2.27	5	38	287	19	4 57	<10	3 48	1906	<1	0 07	114	940	136	30	<20	110	0.22	<10	118	<10	2	312
29	14248A	>1000	>30	0 66	>10000	55	<5	0 48	527	58	2944	1943	7.18	<10	0 18	903	24	<0 01	2272	<10	>10000	955	<20	24	<0.01	<10	28	<10	<1	>10000
30	14248B	5	0 6	1 47	25	225	15	2 45	1	10	107	9	2 18	10	1.01	608	1	0 03	8	450	42	10	<20	85	0.05	<10	47	<10	9	42
31	14249	5	0 8	3 08	25	60	30	2 01	3	36	263	16	4.52	<10	3.57	2047	<1	0 04	102	890	98	25	<20	83	0.22	<10	111	<10	<1	296
32	14250	5	0 3	2 85	25	70	30	2.81	<1	37	300	11	4 11	<10	3.35	1974	<1	0 06	111	850	94	20	<20	87	0.21	<10	113	<10	4	164
33	14351	50	5.2	2 58	30	70	15	3 33	25	24	140	59	3 79	<10	2.13	2180	<1	0 03	43	600	228	15	<20	105	0 09	<10	80	<10	8	927
34	14352	5	0.8	4.51	25	130	35	2.91	3	12	193	10	5.62	<10	4 00	3077	<1	0 02	74	980	122	15	<20	154	0.19	<10	140	<10	5	342
35	14353	20	1 7	2.27	20	60	10	2.50	9	7	93	28	3 09	<10	1.46	1750	3	0.02	15	560	86	10	<20	87	0 05	<10	58	<10	9	357

[redacted] [redacted] [redacted] [

[redacted] ECO TECH LABORATORY LTD. [redacted] ICP CERTIFICATE OF ANALYSIS AK [redacted]-1359 [redacted] Client: managing Consultants Inc.

Et #.	Tag #	Au(ppb)	Ag	Al %	As	Ba	Bi	Ca %	Cd	Co	Cr	Cu	Fe %	La	Mg %	Mn	Mo	Na %	Ni	P	Pb	Sb	Sn	Sr	Ti %	U	V	W	Y	Zn
86	14504	<5	0 3	1.82	15	30	5	1.35	<1	14	72	13	2.24	<10	1 08	691	<1	0 05	5	490	54	15	<20	73	0 14	<10	57	<10	2	83
87	14505	5	0.6	2 83	10	50	25	2 79	2	29	66	24	4 73	<10	2.43	1974	<1	0.04	29	1920	144	5	<20	79	0 28	<10	106	<10	2	233
88	14506	30	2 0	2 36	15	45	15	2 12	3	30	74	31	4 48	<10	2 05	1582	<1	0.05	25	1380	376	5	<20	64	0 25	<10	98	<10	<1	256
89	14507	30	0.5	2.58	15	30	20	1.98	<1	33	70	19	4 58	<10	2.44	1951	<1	0 04	33	1590	70	10	<20	47	0 21	<10	89	<10	<1	199
90	14508	<5	0 3	1 34	10	40	10	1 39	<1	18	68	15	2 58	<10	1 06	888	<1	0 04	5	520	40	<5	<20	46	0 12	<10	60	<10	4	70
91	14509	50	0.8	2.24	45	80	15	1 93	3	18	36	33	5 23	<10	0 98	1101	<1	0.09	2	2380	76	<5	<20	89	0 22	<10	66	<10	31	207
92	14510	>1000	>30	0 92	7650	50	<5	0.94	593	81	67	6653	>10	<10	0 27	883	<1	0 01	16	100	5180	<5	<20	22	0 04	<10	20	<10	<1	>10000
93	14511	440	4 1	1 98	115	60	<5	0.75	28	16	73	77	3 55	<10	0 65	1038	6	0.04	12	600	216	<5	<20	27	0 08	<10	41	<10	1	1936
94	14512	115	17 0	2.96	45	90	20	1 43	22	22	55	178	5.19	<10	1.04	1460	<1	0 13	9	630	694	<5	<20	66	0 13	<10	66	<10	<1	1251
95	14513	5	3 6	2 40	15	75	<5	3.18	2	16	70	74	3 73	<10	1 40	1620	1	0 07	13	670	90	5	<20	100	0.09	<10	72	<10	6	306
96	14514	5	4.2	1 86	10	80	20	1 35	7	14	74	19	3 07	<10	1.23	1382	<1	0 06	5	550	246	<5	<20	58	0 11	<10	64	<10	6	489
97	14515	440	>30	1 80	10	60	1110	1 23	21	14	92	98	3 25	<10	1 13	1529	157	0.04	8	450	2578	10	<20	44	0 10	<10	55	<10	4	1052
98	14516	10	1 9	1.84	10	70	10	1 05	34	16	73	91	3 33	<10	1 17	1499	<1	0 04	5	530	1578	<5	<20	47	0 10	<10	59	<10	2	1619
99	14517	10	5 8	1 96	15	170	<5	1 49	29	16	65	204	3 52	<10	0.97	1284	3	0 02	9	600	186	<5	<20	89	<0.01	<10	63	<10	11	2046
100	14518	30	18.7	1 56	20	130	<5	9.97	28	16	46	282	2 75	<10	0.51	2839	23	0 02	6	340	518	<5	<20	406	<0 01	<10	31	<10	25	1636
101	14519	10	1 0	1 82	10	100	10	3.06	4	10	59	29	2.97	<10	0 85	1584	2	0 06	5	510	90	<5	<20	147	0 04	<10	56	<10	13	360
QC DATA:																														
Resplit:																														
1	14221	5	2 4	1 13	20	235	<5	2.34	4	3	66	134	3 44	20	0 22	1069	86	0 08	5	300	54	<5	<20	50	<0 01	<10	20	<10	10	120
36	14354	15	0 9	0.91	30	40	5	2.57	2	6	77	23	2 10	20	0.48	796	40	0 03	6	610	74	<5	<20	78	<0 01	<10	35	<10	22	161
Repeat:																														
1	14221	5	2.5	1.17	15	220	<5	2 15	3	3	66	147	3 49	20	0.19	1026	91	0 08	4	310	54	<5	<20	60	<0 01	<10	19	<10	16	120
10	14230	100	7 9	2 51	85	90	20	1.97	2	19	45	73	4.94	30	1 24	1103	<1	0.09	3	2040	94	20	<20	93	0 29	<10	71	<10	39	197
19	14239	5	9 5	1.80	85	90	25	1 20	49	15	99	69	2.65	<10	1 12	859	<1	0.04	8	500	476	5	<20	54	0 06	<10	52	<10	5	2298
36	14354	5	0 7	0 89	20	45	10	2.57	4	6	78	26	1.99	20	0.47	808	34	0 03	3	560	62	5	<20	80	<0 01	<10	34	<10	23	164
45	14364	5	0.5	1 82	15	60	30	2 46	3	17	35	52	4.87	20	1 16	880	26	0.05	1	1820	100	<5	<20	84	0 21	<10	76	<10	43	223
54	14373	15	2.4	3.21	55	60	<5	1.92	37	14	79	148	3 67	<10	1 29	1555	<1	0.16	12	500	110	10	<20	75	0 11	<10	72	<10	3	2120
71	14388B	<5	<0.2	1.30	10	100	10	2 26	<1	11	86	8	2 38	<10	0 99	625	<1	0.03	5	490	36	10	<20	53	0 05	<10	53	<10	10	42
80	14398	35	>30	1.56	45	70	<5	2 34	71	20	87	1009	3 10	<10	0.75	1349	1	0 05	5	450	474	20	<20	46	0.08	<10	37	<10	<1	3330
89	14507	10	0.6	2.62	15	35	15	2 01	<1	32	70	18	4 55	<10	2.44	1955	<1	0.04	32	1590	74	10	<20	46	0.23	<10	91	<10	<1	197
Standard:																														
Pb106			>30	0 56	280	80	<5	1 71	39	2	34	6295	1 32	<10	0.29	517	31	0 02	7	270	5290	50	<20	146	<0 01	<10	11	<10	<1	8353
Pb106			>30	0.56	275	90	<5	1 70	39	2	34	6235	1.31	<10	0 27	515	28	0 02	6	270	5266	45	<20	142	<0.01	<10	10	<10	<1	8332
Pb106			>30	0 53	270	80	<5	1.72	36	2	41	6230	1 39	<10	0 24	506	26	0 02	7	270	5334	55	<20	141	<0 01	<10	11	<10	<1	8370

ECO TECH LABORATORY LTD.
Jutta Jealouse
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CERTIFICATE OF ASSAY AK 2006-1359

CME Managing Consultants Inc.
#2130-21331 Gordon Way
Richmond, BC
V6W 1J9

08-Sep-06

No of samples received: 101
Sample type: Core
Project Name: Skukum
Project Number: P56G-19
Submitted By: D. McMahon

ET #.	Tag #	Au (g/t)	Au (oz/t)	Ag (g/t)	Ag (oz/t)	Pb (%)	Zn (%)
2	14222			57.6	1.68		1 07
12	14232	1 61					
25	14245			49.2	1.44		
29	14248A	9.98	0.291	1430	41.70	2.77	2.05
52	14371	14.9	0.435	248	7.23		2.66
56	14375						1.09
57	14376	21.8	0 636	203	5.92	1.08	2.35
59	14378	3.26	0.095	53.1	1.55		1.24
62	14381	1.50	0.044	67.2	1.96		1.15
64	14383	3.43	0 100	44.8	1.31		
70	14388A	10.0	0.292	1440	42.00	2.75	1.98
76	14394	4.16	0.121	440	12.83		4.25
80	14398			31.4	0.92		
92	14410	41.8	1.219	234	6.82		2.84
97	14515			275	8.02		

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

CME Managing Consultants Inc.AK6-1359 8-Sep-06

ET #.	Tag #	Au (g/t)	Au (oz/t)	Ag (g/t)	Ag (oz/t)	Pb (%)	Zn (%)
QC DATA:							
Repeat:							
2	14222			53.6	1.563		1.12
57	14376			203	5.920	1.08	2.35
76	14394			442			4.31
92	14410	42.1	1 226	237			2 85
Standard:							
SH13		1 34	0 039				
OX140		1 86	0 054				
PB106				59.4	1 732	0 52	0.84

JJ/bp
XLS/06

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

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

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

ICP CERTIFICATE OF ANALYSIS AK 2006-1406

CME Managing Consultants Inc.
#2130-21331 Gordon Way
Richmond, BC
V6W 1J9

No of samples received. 74
Sample type Core
Project Name: Skukum Creek U/G
Project Number: P56G-18
Submitted By D McMahon

Values in ppm unless otherwise reported

Et #.	Tag #	Au(ppb)	Ag	Al %	As	Ba	Bi	Ca %	Cd	Co	Cr	Cu	Fe %	La	Mg %	Mn	Mo	Na %	Ni	P	Pb	Sb	Sn	Sr	Ti %	U	V	W	Y	Zn
1	4001	15	0 7	1.53	5	85	15	2 51	2	10	44	25	4.09	20	0 68	1200	7	0 04	7	1300	48	<5	<20	65	0.07	<10	36	<10	27	193
2	4002	>1000	>30	1 32	9370	50	<5	1 49	322	28	71	1210	>10	<10	0.20	875	11	0 01	29	480	2910	<5	<20	33	0.01	<10	33	<10	<1	>10000
3	4003	30	3.7	1.86	25	35	<5	0 79	15	14	43	177	3 82	<10	0 92	1506	3	0 05	8	620	244	<5	<20	31	0.08	<10	45	<10	<1	921
4	4004	15	2.8	1.73	15	30	<5	0 87	17	16	57	132	2.82	<10	1 21	1163	1	0 06	6	580	160	10	<20	37	0.09	<10	62	<10	4	1292
5	4005	15	2.7	2 18	15	55	<5	2.97	28	11	61	67	3 02	<10	1.05	1571	5	0 10	5	490	152	5	<20	83	0 05	<10	39	<10	5	1652
6	4006	75	3.1	2 28	50	65	5	2 43	24	20	40	78	4.03	<10	1 26	2380	3	0 04	6	530	256	5	<20	68	0 05	<10	46	<10	<1	1440
7	4007	>1000	>30	0 49	>10000	45	<5	0 63	810	16	70	>10000	6 74	<10	0 05	551	<1	0.01	11	<10	>10000	1450	<20	6	<0.01	<10	19	<10	<1	>10000
8	4008	25	2.9	1 60	45	70	<5	1.33	30	14	54	70	2 78	<10	1 13	1360	4	0 03	6	630	100	15	<20	40	0.04	<10	48	<10	4	1851
9	4009	35	2.6	1 66	20	55	<5	0 92	6	13	65	54	2.42	<10	1 20	1176	2	0 06	9	700	160	10	<20	40	0.05	<10	48	<10	5	441
10	4010	20	3.5	1.67	10	40	<5	1 25	23	15	51	126	2 80	<10	1.17	1250	3	0 04	9	730	274	10	<20	43	0.09	<10	52	<10	5	1382
11	4011	15	2.8	1 35	10	35	<5	1 10	23	12	57	109	2.42	<10	0 94	1020	4	0 03	6	460	140	10	<20	31	0 06	<10	49	<10	5	1511
12	4012	20	8.5	2.04	15	55	<5	3 19	67	18	73	151	3.74	<10	1 54	1778	<1	0 03	24	880	246	<5	<20	61	0.05	<10	62	<10	6	3752
13	4013	15	5.6	2.01	20	50	<5	3.73	39	19	62	155	4 17	<10	1 44	1767	3	0.02	22	860	154	10	<20	67	0 02	<10	54	<10	6	2288
14	4014	15	0 6	3 17	10	85	10	2 86	1	27	88	42	4.87	<10	3 35	2261	<1	0.05	65	1930	98	15	<20	57	0 16	<10	111	<10	6	241
15	4015	10	0 9	2.05	10	50	10	2 32	2	15	83	22	3.31	<10	1 92	1500	<1	0 03	27	890	190	15	<20	56	0.08	<10	65	<10	8	221
16	4016	10	2 5	1 60	20	35	<5	1 86	7	12	49	64	2 92	<10	1 14	1208	<1	0.03	4	570	168	10	<20	29	0 06	<10	61	<10	1	523
17	4017	10	2.1	1.52	30	45	<5	1 38	5	15	53	54	2 79	<10	1 15	1063	<1	0 04	6	550	120	10	<20	23	0.08	<10	61	<10	2	356
18	4018	125	11.6	2 39	80	50	<5	2.65	279	33	95	295	5.70	<10	1 60	1841	<1	0 02	40	620	494	<5	<20	34	0 04	<10	71	<10	<1	>10000
19	4019	15	3 1	1 76	25	55	<5	1 44	38	14	54	114	3 36	<10	1 18	1268	1	0.04	12	570	86	10	<20	26	0.07	<10	66	<10	<1	2298
20	4020	20	2 0	1.54	55	55	<5	1 35	7	11	55	72	2 70	<10	1 15	1027	<1	0 04	5	560	62	10	<20	28	0.09	<10	63	<10	3	502
21	4021	10	2.9	1 51	65	55	<5	0 93	9	12	57	94	2 65	<10	1 18	998	<1	0 04	7	580	96	15	<20	38	0 08	<10	55	<10	6	552
22	4022	10	2.5	1.64	15	65	<5	1 59	11	14	58	111	2 88	<10	1 32	1192	2	0 03	8	600	178	10	<20	52	0.05	<10	54	<10	8	639
23	4023	10	8 0	1 64	15	60	<5	1.52	43	16	60	176	2.98	<10	1.31	1185	<1	0 03	7	550	310	10	<20	45	0 06	<10	54	<10	7	2270
24	4023-A	>1000	>30	0 52	>10000	40	<5	0 43	484	50	2463	1825	6 77	<10	0 12	893	18	<0.01	1923	<10	>10000	885	<20	16	<0.01	<10	22	<10	<1	>10000
25	4023-B	15	0.5	1.18	30	65	<5	1 91	<1	11	60	11	2 51	<10	1 01	587	1	0 03	6	500	30	10	<20	31	0.03	<10	59	<10	8	56
26	4024	20	10.1	1.66	20	70	<5	1 19	89	15	50	317	2 95	<10	1 10	1374	<1	0 03	6	520	498	10	<20	29	0.04	<10	50	<10	2	4645
27	4025	15	1 0	1.36	15	65	5	1 97	2	10	58	40	2 60	<10	1 10	951	<1	0 04	6	550	42	10	<20	44	0.08	<10	66	<10	6	160
28	4026	10	2 2	1.42	5	40	15	1.16	<1	20	57	12	3.50	<10	1 12	892	2	0.03	5	540	52	<5	<20	49	0.08	<10	42	<10	2	97
29	4027	25	1 3	1 49	15	45	<5	1 89	<1	14	54	21	2.63	<10	1 19	1150	2	0.03	5	590	48	5	<20	53	0.03	<10	42	<10	9	124
30	4028	50	0.9	0.82	10	120	10	1 49	49	4	88	19	2.91	20	0.14	833	28	0 06	10	280	42	<5	<20	35	0.03	<10	10	<10	14	1821
31	4029	>1000	>30	1 61	3005	60	<5	0 77	389	36	96	1302	>10	<10	0 61	1821	5	0.01	51	380	2170	<5	<20	15	<0.01	<10	49	<10	<1	>10000
32	4030	50	1.0	2 06	60	65	10	0 65	33	12	47	57	5 27	<10	0 77	1360	6	0 02	6	480	56	<5	<20	15	0.04	<10	34	<10	2	2188
33	4031	15	3.4	2.20	10	40	<5	0 94	23	13	56	86	3.59	<10	1 04	1191	2	0 10	5	540	136	5	<20	79	0.07	<10	50	<10	<1	1497
34	4032	15	3 4	4 78	15	65	10	1 25	43	28	73	155	7.57	<10	2 53	2794	4	0.17	39	1370	456	<5	<20	102	0.07	<10	134	<10	<1	2966
35	4033	20	14 7	3.72	15	65	<5	1 18	192	37	87	417	8 27	<10	1 94	2228	2	0 13	41	1220	722	<5	<20	94	0.09	<10	96	<10	<1	9769

[redacted] ECH [redacted] IAT [redacted] D. [redacted] [redacted] [redacted] [redacted] CP [redacted] CAT [redacted] NAL [redacted] AK 2[redacted] 6 [redacted] [redacted] [redacted] CH [redacted] agl [redacted] sul [redacted] ac. [redacted] [redacted]

Et #.	Tag #	Au(ppb)	Ag	Al %	As	Ba	Bi	Ca %	Cd	Co	Cr	Cu	Fe %	La	Mg %	Mn	Mo	Na %	Ni	P	Pb	Sb	Sn	Sr	Ti %	U	V	W	Y	Zn
36	4034	25	2 7	3 01	35	50	<5	1 59	16	8	53	66	2.83	<10	0 91	1519	2	0.16	5	530	336	15	<20	106	0 06	<10	44	<10	<1	1051
37	4035	15	1.3	3 46	40	60	10	1 77	20	14	55	37	3.48	<10	1 13	1595	<1	0 23	6	620	138	<5	<20	102	0.07	<10	68	<10	1	1700
38	4036	>1000	>30	0.18	>10000	35	<5	0.16	861	21	80	4900	7 52	<10	<0 01	225	<1	<0 01	8	<10	>10000	6185	<20	6	<0 01	<10	4	<10	<1	>10000
39	4037	>1000	>30	0.47	>10000	30	<5	0 28	802	20	59	836	6.74	<10	0.09	1102	<1	<0 01	15	390	3196	270	<20	10	<0.01	<10	9	<10	<1	>10000
40	4038	55	3.4	1 57	95	40	<5	1 10	15	12	66	111	2.93	<10	1 03	1544	337	0 02	6	540	324	20	<20	22	0.05	<10	46	<10	3	874
41	4039	35	2.1	1.57	35	40	<5	1 96	12	12	68	72	2.76	<10	1 08	1327	2	0 03	7	530	126	15	<20	45	0.06	<10	50	<10	6	803
42	4040	190	6.3	1 41	635	45	<5	1.95	34	15	58	214	4 01	<10	0 79	2101	7	0.02	5	540	510	20	<20	51	0.03	<10	34	<10	6	1795
43	4041	>1000	21.0	0 62	>10000	25	<5	0 46	152	13	51	284	5.29	<10	0 22	1010	5	<0 01	8	500	1468	150	<20	8	<0.01	<10	11	<10	<1	5933
44	4042	>1000	5.1	1 84	55	75	<5	2 46	33	12	59	128	3.54	<10	0 95	2472	3	0 02	11	800	500	15	<20	76	0.02	<10	26	<10	10	1927
45	4043	290	7.5	0 92	1015	45	<5	2.26	36	9	58	150	2 71	<10	0 50	2080	2	0.02	10	690	590	20	<20	67	0.02	<10	14	<10	6	1820
46	4044	30	0.7	1 49	15	45	<5	1 72	<1	8	66	18	2 33	<10	1 12	1121	2	0.03	5	600	54	5	<20	51	0 04	<10	44	<10	6	147
47	4045	375	4.2	2 06	25	40	<5	2.05	11	10	71	177	3.28	<10	1 62	1561	1	0 02	17	1090	190	5	<20	49	0.03	<10	57	<10	8	713
48	4046	>1000	>30	0.23	>10000	55	<5	0 49	>1000	28	71	8745	>10	<10	0.07	795	<1	<0.01	8	<10	>10000	5380	<20	11	<0 01	<10	5	<10	<1	>10000
49	4047	>1000	>30	0 73	4690	35	<5	1 71	175	9	59	2089	3 34	<10	0.35	1716	<1	0.01	10	490	2078	1310	<20	27	<0 01	<10	12	<10	3	8628
50	4048	20	1.4	3.37	35	45	10	1.75	19	16	71	41	3.97	<10	1 20	1728	17	0 25	9	700	136	20	<20	141	0.09	<10	73	<10	<1	1326
51	4049	25	7 0	2 51	45	30	<5	1.06	58	12	75	165	3 61	<10	0.83	1521	2	0.15	6	510	2124	<5	<20	63	0 05	<10	40	<10	<1	2802
52	4050	15	6.1	2.76	30	45	5	1.30	42	18	55	145	4 25	<10	1.15	1722	<1	0 10	10	900	270	5	<20	52	0 08	<10	59	<10	<1	3244
53	14201	15	2.4	1.76	10	30	<5	2.39	27	13	73	93	2.85	<10	1.49	1289	11	0.03	18	780	100	15	<20	72	0.04	<10	49	<10	9	1488
54	14202	20	2.1	2.77	15	70	10	2.52	14	23	122	89	4 52	<10	2.47	1824	<1	0.08	57	1330	134	15	<20	71	0 14	<10	107	<10	9	1002
55	14203	15	6.1	1 46	15	50	<5	1.38	43	15	67	124	2 53	<10	1.00	860	<1	0.05	8	530	346	5	<20	47	0.05	<10	45	<10	2	2611
56	14204	10	1 7	1.34	15	50	<5	0.90	2	13	68	48	2 34	<10	1.06	788	1	0.05	7	600	70	10	<20	32	0.07	<10	46	<10	5	195
57	14205	10	2 9	1 12	15	40	<5	1.27	6	9	69	52	2.27	<10	0.84	671	<1	0 04	5	550	176	10	<20	32	0 08	<10	66	<10	6	345
58	14206	15	2.4	1 48	15	70	<5	1.27	7	5	66	32	1 97	<10	0.81	964	2	0.04	4	490	172	10	<20	64	0.04	<10	43	<10	7	406
59	14207	15	3.0	1.32	15	50	<5	1.27	16	10	67	92	2 28	<10	1.02	878	<1	0 04	6	560	138	5	<20	43	0 08	<10	59	<10	7	849
60	14208	25	0 3	1 33	10	30	<5	1.29	<1	16	78	10	2 18	<10	1.04	918	<1	0.03	5	560	30	10	<20	44	0 09	<10	46	<10	3	112
61	14209	45	14.4	1 44	15	45	10	1 77	18	11	63	140	2 72	<10	1 01	1238	4	0 03	5	560	358	10	<20	30	0 04	<10	44	<10	3	883
62	14210	20	0 2	1.03	5	50	10	1.02	<1	11	67	6	2 25	<10	0 91	629	<1	0 05	6	610	24	5	<20	38	0.10	<10	65	<10	6	68
63	14211	25	2 4	1.57	10	45	<5	2.66	12	8	65	99	2 60	<10	1.16	1429	11	0 03	8	610	192	5	<20	89	<0 01	<10	46	<10	11	593
64	14211-A	>1000	>30	0.51	>10000	30	<5	0 42	533	50	2577	1863	6 56	<10	0 12	882	20	<0 01	1960	<10	>10000	850	<20	13	<0 01	<10	22	<10	<1	>10000
65	14211-B	5	<0.2	1.24	15	130	5	1 57	<1	11	72	7	2 38	<10	1 03	556	<1	0.04	6	520	28	10	<20	34	0 05	<10	51	<10	7	51
66	14212	65	5.4	1.21	10	35	10	1 64	5	10	67	26	1 98	<10	0 93	1006	4	0 03	5	480	328	5	<20	51	<0 01	<10	33	<10	9	273
67	14213	15	2 1	2.77	10	50	10	2.31	10	30	57	97	4 19	<10	2 80	1957	<1	0 03	21	1060	208	20	<20	94	0.10	<10	97	<10	8	501
68	14214	10	10 3	4.06	15	45	35	2 63	79	40	316	55	5 63	<10	4.73	3462	<1	0 01	132	1060	760	10	<20	90	0.06	<10	116	<10	<1	3223
69	14215	15	8.3	3.95	20	135	20	5 34	80	31	267	55	5 81	<10	4 04	4397	7	0 01	112	990	934	15	<20	182	0 03	<10	112	<10	9	2890
70	14216	25	8.7	3 07	15	115	15	3 98	114	16	119	101	5.04	<10	2 39	3174	17	0 02	50	870	828	<5	<20	189	<0 01	<10	64	<10	9	4783
71	14217	5	<0.2	0.78	<5	920	<5	3 76	<1	4	58	13	2.39	20	0 78	1031	3	0 03	5	610	24	5	<20	204	<0 01	<10	26	<10	16	57
72	14218	10	0.5	0 87	5	840	<5	6 33	1	8	82	27	2 44	10	0 80	1918	20	0 02	7	510	90	5	<20	304	<0.01	<10	34	<10	20	88
73	14219	10	2.5	0 87	10	680	<5	5 98	10	5	84	136	2.09	10	0 57	2144	4	0 02	5	390	242	5	<20	288	<0.01	<10	28	<10	18	171
74	14220	5	<0.2	1 14	5	120	<5	2.41	<1	12	71	10	2.61	10	0 98	753	3	0.04	7	630	24	15	<20	99	0 04	<10	65	<10	9	56
QC DATA:																														
Resplit:																														
1	4001	10	0.7	1 52	10	70	10	2 56	2	10	48	24	4 13	20	0 68	1216	8	0 04	9	1290	56	<5	<20	61	0 06	<10	36	<10	26	201
36	4034	65	3 7	2 88	20	55	<5	1.53	26	9	54	72	2.96	<10	0 85	1448	1	0 14	4	550	348	10	<20	107	0 06	<10	42	<10	1	1066
71	14217	10	<0 2	0 75	5	925	5	3 76	<1	6	61	12	2.26	20	0.72	1025	3	0.03	5	610	26	5	<20	205	<0 01	<10	25	<10	16	54

[redacted]ECH[redacted]RAT[redacted]TD. [redacted] [redacted] [redacted] [redacted]ICP [redacted]FICA[redacted]ANAL[redacted]AK 2[redacted]06 [redacted] [redacted] [redacted] Cl[redacted]nag[redacted]nsul[redacted]nc. [redacted] [redacted]

Et #.	Tag #	Au(ppb)	Ag	Al %	As	Ba	Bi	Ca %	Cd	Co	Cr	Cu	Fe %	La	Mg %	Mn	Mo	Na %	Ni	P	Pb	Sb	Sn	Sr	Ti %	U	V	W	Y	Zn
Repeat:																														
1	4001	20	0.7	1.64	10	85	10	2.67	2	11	45	27	4 17	20	0 74	1285	9	0 04	9	1330	52	<5	<20	69	0.07	<10	38	<10	30	198
10	4010	15	3 4	1 65	10	40	<5	1 22	23	15	48	126	2.78	<10	1.17	1245	3	0.04	9	740	270	10	<20	37	0.08	<10	51	<10	3	1394
19	4019	20	3 1	1 77	25	50	<5	1.45	39	14	52	116	3 40	<10	1.19	1277	<1	0.04	12	560	88	10	<20	25	0 06	<10	66	<10	<1	2309
36	4034	25	2 7	2.99	20	45	<5	1.57	16	8	54	68	2 80	<10	0.91	1500	2	0.15	5	550	332	10	<20	105	0 06	<10	43	<10	<1	1032
45	4043	290	7.5	0.92	1050	45	<5	2 28	36	10	58	152	2.75	<10	0.51	2109	4	0.02	11	710	600	25	<20	71	0 02	<10	14	<10	7	1831
54	14202	10	2 0	2 74	15	60	5	2 52	14	23	121	87	4 52	<10	2.45	1811	<1	0.07	56	1330	132	15	<20	66	0 14	<10	105	<10	6	1012
Standard:																														
PB106			>30	0 53	275	65	<5	1 70	45	4	41	6216	1 35	<10	0 23	591	30	0 02	7	270	5236	60	<20	141	<0 01	<10	14	<10	<1	8379
PB106			>30	0 53	280	65	<5	1 71	44	4	42	6278	1.36	<10	0 24	571	30	0 02	7	220	5378	55	<20	140	<0.01	<10	14	<10	<1	8345
PB106			>30	0 50	275	65	<5	1.72	44	3	42	6263	1 37	<10	0 24	598	31	0 02	6	270	5268	60	<20	140	<0.01	<10	14	<10	<1	8399
OxE42		600																												
OxE42		595																												
OxE42		600																												

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CERTIFICATE OF ASSAY AK 2006-1406

CME Managing Consultants Inc.
#2130-21331 Gordon Way
Richmond, BC
V6W 1J9

20-Sep-06

No. of samples received: 74
Sample type: Core
Project Name: Skukum Creek U/G
Project Number: P56G-18
Submitted By: D. McMahon

ET #.	Tag #	Au (g/t)	Au (oz/t)	Ag (g/t)	Ag (oz/t)	Cu (%)	Pb (%)	Zn (%)
2	4002	2.18	0.064	72.2	2.106			1.65
7	4007	13.6	0.397	639	18.635	1 34	1.68	3.43
18	4018							1.86
24	4023-A	9.95	0.290	1460	42.578		2 83	2.05
31	4029	3.07	0 090	64.8	1.890			2.26
38	4036	23.8	0.694	329	9 595		3.17	2 96
39	4037	3.30	0.096	84 8	2 473			3.15
43	4041	1.16	0.034					
44	4042	10.8	0.315					
48	4046	10.5	0.306	518	15.106		2.24	11 6
49	4047	1.07	0.031	127	3.704			
64	14211-A	9.98	0.291	1450	42.286		2.84	2.04

QC DATA:

Standard:

Pb106			58.6	1.709	0.62	0.52	0.84

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Jutta Jealouse
B.C. Certified Assayer

JJ/sa/kc
XLS/06

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

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ICP CERTIFICATE OF ANALYSIS AK 2006-1446

CME Managing Consultants Inc.
#2130-21331 Gordon Way
Richmond, BC
V6W 1J9

No of samples received 38
Sample type Core
Project Name: Skukum
P56G-20
Submitted By D McMahon

Values in ppm unless otherwise reported

Et #.	Tag #	Au(ppb)	Ag	Al %	As	Ba	Bi	Ca %	Cd	Co	Cr	Cu	Fe %	La	Mg %	Mn	Mo	Na %	Ni	P	Pb	Sb	Sn	Sr	Ti %	U	V	W	Y	Zn
1	14520	70	2.2	4.92	20	210	<5	2.43	25	25	156	139	6 77	<10	2 45	1229	<1	0 24	49	860	116	5	<20	81	0.16	<10	138	<10	<1	2023
2	14521	545	9 8	1 71	335	40	10	1 27	27	22	104	150	6.30	<10	0 71	1738	47	0.03	49	760	422	<5	<20	23	0 11	<10	49	<10	3	1530
3	14522	260	4.8	3 33	145	190	10	1 96	9	17	50	65	5 37	<10	1.16	952	3	0.27	14	2180	210	10	<20	102	0 14	<10	86	<10	29	541
4	14523	75	0 8	3 86	15	200	10	1 72	5	19	98	30	4 33	<10	1 61	764	<1	0 27	22	830	90	10	<20	111	0 13	<10	96	<10	2	595
5	14524	120	5 5	2 19	95	35	<5	1 89	42	20	89	180	4 68	<10	1 11	1941	10	0.03	29	760	468	15	<20	36	0.13	<10	62	<10	7	2265
6	14525	265	3 9	1.27	35	105	<5	1.39	19	7	66	112	3 52	<10	0 31	1056	4	0 05	9	530	310	<5	<20	19	0.11	<10	16	<10	10	980
7	14526	15	3 0	0 99	5	85	<5	2 20	9	3	38	97	2 77	<10	0 21	1027	9	0 04	2	260	110	<5	<20	53	0 02	<10	17	<10	12	548
8	14527	10	4 1	1 22	10	85	<5	2.88	5	6	34	110	3 25	10	0.40	1228	10	0 04	5	680	114	10	<20	48	0.04	<10	25	<10	17	383
9	14528	210	16 4	0.87	1830	30	<5	2.34	95	8	75	240	2.55	<10	0 17	1496	5	<0 01	9	130	910	<5	<20	48	<0.01	<10	8	<10	5	4245
10	14529	95	7 4	0 83	45	25	<5	1 85	69	5	70	147	2.02	<10	0 15	2128	4	<0 01	3	110	848	<5	<20	16	<0 01	<10	6	<10	6	3580
11	14530	10	5 1	1 59	15	40	<5	2 86	50	13	51	102	3 12	<10	0 72	1992	9	0 02	7	580	480	<5	<20	41	0 03	<10	31	<10	11	2948
12	14531	5	5.1	2 21	10	40	10	2 13	32	20	56	96	3 80	<10	1.52	2012	5	0 02	16	1190	752	15	<20	29	0 09	<10	58	<10	6	1882
13	14532	<5	3 9	2 28	20	25	5	1.74	45	21	115	92	3 70	<10	1 67	1679	2	0 03	38	730	390	15	<20	28	0.10	<10	71	<10	1	2825
14	14533	5	3 8	2 74	25	35	10	2.06	57	25	155	113	4.45	<10	2 14	1949	<1	0 05	52	790	330	20	<20	45	0 14	<10	98	<10	3	3604
15	14533A	>1000	>30	0 53	>10000	25	<5	0 42	547	49	2378	1840	6 43	<10	0 12	881	25	<0 01	1983	70	>10000	875	<20	14	<0 01	<10	22	<10	<1	>10000
16	14533B	<5	<0 2	1 23	25	105	5	1 66	<1	11	76	5	1 94	<10	0 95	533	<1	0.03	6	510	36	15	<20	49	0 06	<10	37	<10	7	52
17	14534	5	0.9	1 63	10	35	<5	1 47	11	11	84	30	2 34	<10	1.08	1051	46	0 04	7	570	98	15	<20	45	0.11	<10	53	<10	6	808
18	14535	5	4 5	3.68	25	40	<5	1.95	72	38	104	242	6 14	<10	2 77	2371	<1	0 11	20	760	310	10	<20	44	0 14	<10	151	<10	<1	4283
19	14536	5	12.2	2 74	25	35	<5	1 39	104	36	70	321	5.06	<10	2 10	2001	<1	0.04	12	730	1484	15	<20	22	0 10	<10	107	<10	<1	6030
20	14537	10	2.9	1 57	15	35	<5	0 97	8	17	59	121	2 75	<10	1 32	969	4	0 03	7	580	174	10	<20	23	0 09	<10	59	<10	4	584
21	14538	10	0 2	2 44	10	125	15	1 64	1	16	28	23	5 29	10	1 24	772	<1	0 16	2	2520	58	5	<20	72	0 16	<10	78	<10	33	149
22	14539	>1000	17 1	0 99	1805	30	10	1 20	42	10	114	146	5 66	<10	0 33	1003	9	0 02	17	190	626	<5	<20	16	0 03	<10	23	<10	<1	1683
23	14540	50	1 8	1 02	85	105	<5	1.42	32	7	62	110	3 55	10	0 18	892	5	0 04	8	360	48	<5	<20	18	0 06	<10	13	<10	11	1919
24	14541	70	0 5	1 77	10	110	10	1 98	6	11	100	15	3 51	<10	0 83	1493	4	0 10	23	520	58	5	<20	45	0 12	<10	36	<10	9	635
25	14542	680	9 8	2 18	20	65	<5	0 73	79	15	51	221	4 26	<10	0 96	1550	<1	0 11	6	540	794	<5	<20	30	0.06	<10	56	<10	1	4631
26	14543	20	1 0	1 82	10	35	5	1 88	25	11	51	49	3 57	<10	0.90	1536	26	0 05	5	550	74	10	<20	33	0 04	<10	52	<10	8	1786
27	14544	20	6 7	2.03	65	45	<5	1 40	102	14	50	298	4 07	<10	0 71	1793	3	0 05	6	560	1310	<5	<20	37	0.05	<10	45	<10	5	5541
28	14545	125	>30	0 74	200	15	<5	0 81	228	18	115	1517	3 93	<10	0 11	414	27	<0.01	6	70	2960	<5	<20	8	<0 01	<10	18	<10	<1	>10000
29	14546	10	3 1	2 33	15	55	<5	1 55	45	13	52	104	3 14	<10	0 97	1809	2	0.12	9	670	238	15	<20	64	0 08	<10	42	<10	3	2969
30	14547	10	4 6	2.66	20	50	<5	1 82	26	13	60	98	2 91	<10	0 98	1179	38	0 11	6	550	234	15	<20	95	0.07	<10	41	<10	2	1791
31	14548	5	14 0	2 02	25	25	<5	1 07	43	17	46	510	3 43	<10	1 19	1526	78	0.07	7	640	398	15	<20	48	0.10	<10	50	<10	<1	2680
32	14549	5	1 0	1 62	10	40	5	1 07	14	14	76	37	2.36	<10	1 13	993	1	0.04	7	620	98	15	<20	64	0 10	<10	52	<10	4	1178
33	14550	5	1 7	2 61	15	25	<5	1 35	1	27	67	120	4 10	<10	2.50	1541	1	0 04	35	2090	102	15	<20	52	0 13	<10	75	<10	5	232
34	14651	30	4 7	1.99	120	35	<5	0.90	41	20	63	118	4 07	<10	1 25	1128	369	0 04	14	970	612	10	<20	37	0.09	<10	48	<10	<1	2234
35	14652	5	1 9	1.97	15	40	5	0 74	12	15	52	72	3 15	<10	1 19	1550	18	0 07	7	640	296	10	<20	32	0 09	<10	55	<10	4	820
36	14653	20	0.3	1 88	35	55	<5	1 70	<1	13	52	18	2 73	<10	0 89	1794	<1	0 10	7	650	80	10	<20	73	0 08	<10	48	<10	3	108
37	14654	645	15 0	0 95	3605	45	<5	2.49	105	12	69	247	4 39	<10	0 54	3951	6	0 01	9	620	1752	50	<20	41	0 04	<10	16	<10	2	4842
38	14655	10	1 7	0 96	15	50	<5	1 68	4	6	74	24	1.59	<10	0 64	846	3	0.03	5	400	178	10	<20	35	0.03	<10	29	<10	7	291

[redacted]

Et #.	Tag #	Au(ppb)	Ag	Al %	As	Ba	Bi	Ca %	Cd	Co	Cr	Cu	Fe %	La	Mg %	Mn	Mo	Na %	Ni	P	Pb	Sb	Sn	Sr	Ti %	U	V	W	Y	Zn
QC DATA:																														
Resplit:																														
1	14520	50	2 1	5 00	20	215	<5	2 30	27	25	150	139	6 62	<10	2 42	1199	<1	0 26	50	980	130	10	<20	93	0.14	<10	138	<10	<1	2021
36	14653	15	0.3	1 80	30	45	5	1 54	1	13	54	18	2 70	<10	0 90	1728	<1	0 09	8	620	88	10	<20	70	0 08	<10	46	<10	3	105
Repeat:																														
1	14520	70	2 2	4 92	25	215	<5	2 40	26	25	157	141	6 74	<10	2 47	1229	<1	0 24	50	860	114	15	<20	82	0 14	<10	137	<10	<1	2036
10	14529	95	7 3	0 82	50	30	<5	1 84	69	5	72	142	2.02	<10	0 15	2148	4	<0 01	4	110	864	<5	<20	19	<0 01	<10	6	<10	6	3616
19	14536	5	11 9	2.72	20	30	<5	1 39	103	34	68	312	4 98	<10	2 01	1997	<1	0 04	12	700	1468	25	<20	19	0 11	<10	105	<10	<1	6031
Standard:																														
Pb106			>30	0 53	275	75	<5	1 73	44	4	42	6228	1.39	<10	0 24	598	31	0 02	6	270	5294	60	<20	140	<0.01	<10	14	<10	<1	8351
Pb106			>30	0 55	280	85	<5	1 70	43	4	41	6228	1 35	<10	0 23	588	30	0 02	6	270	5300	55	<20	139	<0 01	<10	15	<10	<1	8467
OXE42		590																												
OXE42		640																												

ECO TECH LABORATORY LTD.
Jutta Jealouse
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www.ecotechlab.com

CERTIFICATE OF ASSAY AK 2006-1445

CME Managing Consultants Inc.
#2130-21331 Gordon Way
Richmond, BC
V6W 1J9

19-Sep-06

No. of samples received: 38
Sample type: Core
Project Name: Skukum
P56G-20
Submitted By: D. McMahon

ET #.	Tag #	Au (g/t)	Au (oz/t)	Ag (g/t)	Ag (oz/t)	Pb (%)	Zn (%)
15	14533A	9.69	0.283	1420	41 411	2.84	2.05
22	14539	8.31	0 242				
28	14545			87.4	2.549		1 02

QC DATA:

Standard:

Pb106			56.8	1.656	0 51	0.84
SH13	1 34	0 039				

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

JJ/kc
XLS/06

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

Phone: 250-573-5700
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ICP CERTIFICATE OF ANALYSIS AK 2006-1447

CME Managing Consultants Inc.
#2130-21331 Gordon Way
Richmond, BC
V6W 1J9

No of samples received 53
Sample type Core
Project Name: Skukum
Project Number: P56G-22
Submitted By: D. McMahon

Values in ppm unless otherwise reported

Et #.	Tag #	Au(ppb)	Ag	Al %	As	Ba	Bi	Ca %	Cd	Co	Cr	Cu	Fe %	La	Mg %	Mn	Mo	Na %	Ni	P	Pb	Sb	Sn	Sr	Ti %	U	V	W	Y	Zn
1	14697	15	2.2	1.45	10	35	<5	1 64	25	11	65	53	2 46	<10	1 19	960	<1	0.04	6	540	476	10	<20	48	0.08	<10	55	<10	5	1128
2	14698	15	2.1	1.33	10	30	5	0 95	<1	14	56	28	2 24	<10	1 14	787	<1	0.04	5	530	48	5	<20	29	0.09	<10	44	<10	3	106
3	14699	10	2.7	1 40	15	50	10	1.03	6	14	69	59	2 51	<10	1 22	855	<1	0.04	7	560	274	15	<20	36	0.08	<10	48	<10	5	350
4	14700	25	4.6	1 39	10	55	<5	1 97	24	11	54	36	2 39	<10	1 09	1142	14	0 03	5	550	256	10	<20	40	0.06	<10	43	<10	5	945
5	14801	15	1.6	1 32	15	45	10	1 12	6	13	65	24	2.22	<10	1 10	929	2	0 04	5	530	74	15	<20	39	0 07	<10	44	<10	4	301
6	14802	15	0.9	1 59	10	35	<5	1.80	4	8	61	13	2.18	<10	1.38	1118	<1	0.04	6	600	60	15	<20	77	0 04	<10	46	<10	9	223
7	14803	10	3.7	4 06	25	105	15	3.08	15	32	323	96	5 56	<10	4 92	3464	<1	0 02	143	930	236	35	<20	121	0 12	<10	131	<10	3	760
8	14804	15	2.0	1 86	20	315	5	3.26	14	11	96	23	3 07	<10	1 51	1966	5	0 02	33	630	204	5	<20	175	<0 01	<10	46	<10	19	520
9	14805	10	0.4	1 41	10	40	10	3 00	<1	11	50	8	3 00	10	1.00	1190	4	0 04	5	610	30	10	<20	111	<0 01	<10	59	<10	16	68
10	14806	5	2 0	3.20	20	50	<5	1.94	17	15	40	105	3.47	<10	1.27	1339	<1	0 25	5	780	126	20	<20	89	0.13	<10	68	<10	8	1108
11	14807	80	1 6	2 48	30	60	15	1 70	8	17	26	52	5 26	<10	1.32	1045	<1	0 08	3	2320	170	30	<20	56	0 20	<10	63	<10	36	379
12	14808	>1000	>30	0 69	>10000	50	<5	0.10	>1000	32	57	>10000	>10	<10	0 10	813	<1	<0 01	7	<10	9470	25	<20	6	0.02	<10	10	<10	<1	>10000
13	14809	280	29 5	2.12	4275	35	<5	0.61	104	23	62	470	5 99	<10	0 95	1687	5	0.04	26	1060	1454	20	<20	26	0 04	<10	42	<10	<1	4593
14	14810	30	14 0	3 18	65	45	<5	1 77	124	23	138	375	5.08	<10	1.93	2115	<1	0.11	48	720	1124	10	<20	92	0 09	<10	79	<10	<1	5247
15	14811	35	>30	2.21	75	40	55	1.06	196	25	68	1468	4 43	<10	1 08	2106	<1	0.05	19	510	2416	5	<20	52	0.09	<10	43	<10	<1	>10000
16	14812	45	9 6	1 98	125	50	<5	0 95	54	16	67	236	3.78	<10	1.07	1839	6	0.04	17	510	590	10	<20	56	0 06	<10	43	<10	<1	2866
17	14813	45	22.3	1 91	145	35	<5	1 31	250	22	76	438	4 98	<10	1 15	2096	5	0 01	26	530	2810	30	<20	28	0 05	<10	44	<10	<1	>10000
18	14814	825	21 8	1.28	3475	30	<5	0 90	170	12	49	424	4 11	<10	0 73	2279	<1	0 01	6	500	2356	40	<20	17	0 03	<10	27	<10	<1	8960
19	14815	85	5.2	1 99	110	50	<5	1 61	32	15	69	149	3 95	<10	1.23	3195	71	0.02	26	610	484	15	<20	34	0.06	<10	52	<10	1	1772
20	14816	>1000	>30	0 46	>10000	20	<5	1 73	435	16	89	1228	5 60	<10	0 10	1087	7	<0 01	12	30	7836	105	<20	34	<0 01	<10	9	<10	<1	>10000
21	14817	65	>30	1 73	90	55	<5	2 11	31	16	49	2260	3 81	<10	1 01	3065	4	0 02	6	440	270	50	<20	50	0 04	<10	43	<10	5	1956
22	14818	80	25.5	1 71	60	50	<5	1 57	256	17	47	1054	3 63	<10	0 96	2937	25	0 02	7	450	1264	30	<20	39	0 04	<10	39	<10	<1	>10000
23	14819	15	5.8	1 68	10	45	<5	1 51	67	13	53	138	2.92	<10	1 05	1628	11	0 03	7	500	918	20	<20	41	<0 01	<10	44	<10	7	3885
24	14820	30	7.4	1 56	15	70	<5	1 51	41	10	54	169	2 39	<10	1 24	1185	3	0 03	5	530	222	15	<20	46	0 02	<10	44	<10	6	1732
25	14821	30	3.4	3 43	20	110	10	3.29	18	26	163	71	4.96	<10	3.94	2396	<1	0.04	78	1000	148	20	<20	177	0 11	<10	137	<10	7	746
26	14822	35	2 2	3 19	25	105	15	3.87	10	40	278	24	4 69	<10	4.21	2149	<1	0 05	134	890	116	25	<20	231	0 13	<10	138	<10	7	535
27	14823	25	19.1	3.38	20	70	30	4 40	122	39	159	205	5 12	<10	3 54	2853	4	0.02	85	950	942	25	<20	201	0 04	<10	98	<10	11	4298
28	14824	15	0 3	1 65	10	55	10	3.57	<1	13	46	13	2 82	10	1.17	2143	4	0.02	4	570	38	15	<20	128	<0.01	<10	42	<10	19	84
29	14825	95	1 4	0 64	10	40	<5	2.60	13	2	61	30	1 80	20	0.09	824	16	0.05	3	130	92	<5	<20	50	<0.01	<10	4	<10	17	522
30	14826	610	>30	1.08	290	40	<5	2 36	171	13	86	1312	7 60	<10	0.14	2195	15	0.01	13	60	4986	<5	<20	32	0.01	<10	22	<10	<1	6220
31	14827	>1000	>30	0 39	1230	25	<5	0.62	836	23	100	4184	9 03	<10	0.04	433	<1	<0.01	13	<10	4870	<5	<20	8	<0.01	<10	8	<10	<1	>10000
32	14828	45	4 7	2.67	20	105	20	1 51	2	15	91	31	3 73	<10	0.92	1385	3	0.09	7	510	88	5	<20	62	0.07	<10	50	<10	2	158
33	14829	20	4 5	2.77	25	50	<5	1 44	6	12	47	234	3 38	<10	1.00	1611	3	0.10	7	500	144	15	<20	62	0 09	<10	48	<10	<1	334
34	14829A	>1000	>30	0.53	>10000	35	<5	0.43	572	53	2218	1769	6.70	<10	0 12	917	18	<0 01	2091	10	>10000	900	<20	18	<0.01	<10	23	<10	<1	>10000
35	14829B	5	0.2	1.25	10	115	5	2 02	<1	10	75	7	2.27	<10	0 97	595	1	0.04	7	460	24	10	<20	40	0.03	<10	49	<10	9	40

Et #.	Tag #	Au(ppb)	Ag	Al %	As	Ba	Bi	Ca %	Cd	Co	Cr	Cu	Fe %	La	Mg %	Mn	Mo	Na %	Ni	P	Pb	Sb	Sn	Sr	Ti %	U	V	W	Y	Zn
36	14830	15	2 0	2.57	15	45	<5	1 13	45	15	58	99	3 40	<10	0 97	1640	5	0.14	6	490	170	<5	<20	62	0.08	<10	61	<10	<1	2473
37	14831	60	4 8	2.17	120	35	<5	0.91	61	16	50	125	3 97	<10	0 80	1462	2	0.09	10	530	480	5	<20	45	0 06	<10	43	<10	<1	2695
38	14832	210	24 2	1.65	215	30	<5	0.91	266	22	50	719	5 86	<10	0 70	1958	18	0 01	12	490	2958	<5	<20	32	0.07	<10	42	<10	<1	>10000
39	14833	440	18.1	1.91	180	35	<5	1 17	150	16	58	181	5 21	<10	0 88	2195	5	0 04	10	670	3116	<5	<20	50	0 07	<10	43	<10	<1	5848
40	14834	75	20 3	1 37	165	35	10	0 80	147	12	73	206	4 43	<10	0 74	1644	1	0 03	7	320	3570	15	<20	29	0.04	<10	27	<10	<1	6288
41	14835	80	11.7	2 05	50	60	<5	1 35	83	17	52	272	3 47	<10	1 08	2374	<1	0.03	5	490	1030	15	<20	49	0 07	<10	40	<10	<1	4033
42	14836	160	3 9	2.83	20	85	<5	1 87	28	15	54	145	4 14	<10	1 02	1835	<1	0 08	8	640	170	5	<20	70	0 11	<10	62	<10	<1	1698
43	14837	15	6.6	2 97	35	95	<5	1 61	44	17	58	224	4 14	<10	1 08	1813	10	0 07	10	550	218	25	<20	70	0 10	<10	53	<10	<1	2887
44	14838	930	15.4	1 45	670	35	35	1.21	30	15	83	116	5.63	<10	0.70	3896	4	0.01	27	520	122	15	<20	20	0.09	<10	31	<10	<1	1838
45	14839	>1000	>30	0 40	>10000	35	<5	0 48	132	22	85	587	8 67	<10	0 03	925	8	<0 01	89	590	1944	220	<20	15	<0 01	<10	10	<10	<1	6096
46	14840	25	6 2	2 98	65	65	<5	1.90	17	19	80	297	5 01	<10	2 30	2091	7	0.04	34	1240	126	35	<20	59	0 08	<10	82	<10	5	1115
47	14841	10	1 6	2 39	20	80	<5	2.25	<1	25	99	133	3 78	<10	2 37	1518	<1	0 04	38	1020	48	20	<20	82	0 12	<10	73	<10	5	158
48	14842	30	6.7	2 37	25	80	<5	1.41	23	20	59	149	3.57	<10	1 34	1953	<1	0 04	10	470	370	15	<20	45	0 10	<10	53	<10	<1	1345
49	14843	10	2 4	0 69	5	695	<5	3.25	29	5	47	71	2.48	<10	0 85	1662	6	0 03	6	570	290	10	<20	130	<0.01	<10	20	<10	14	1424
50	14844	40	0 3	2 52	15	450	15	5.89	16	19	83	12	4.85	<10	2 73	2966	3	0 02	48	930	124	15	<20	237	0 03	<10	84	<10	18	703
51	14845	10	3 6	1.98	10	920	10	4.85	30	17	77	97	4 98	<10	2 63	2856	4	0 02	49	960	520	15	<20	185	<0 01	<10	78	<10	14	1090
52	14846	20	1.2	2 61	15	805	15	5.30	16	25	167	25	4 93	<10	3 19	2935	10	0 02	99	840	342	15	<20	213	<0 01	<10	78	<10	15	713
53	14847	20	1 0	1 57	15	135	<5	3 10	<1	12	46	26	2 78	<10	1.16	1195	5	0.03	6	570	38	15	<20	109	<0.01	<10	41	<10	9	71
QC DATA:																														
Reapilt:																														
1	14697	10	3 0	1 45	15	35	<5	1 58	27	11	63	52	2.42	<10	1 16	970	<1	0 04	6	540	470	10	<20	50	0 08	<10	54	<10	7	1140
36	14830	20	2 3	2.61	20	40	5	1 16	45	15	54	95	3 49	<10	0 96	1633	4	0 14	7	520	180	20	<20	70	0.09	<10	58	<10	<1	2424
Repeat:																														
1	14697	10	2 1	1.51	10	35	10	1 69	25	11	66	55	2 51	<10	1 22	972	<1	0 04	7	580	484	10	<20	52	0.09	<10	57	<10	6	1132
10	14806	5	2 1	3.22	20	55	5	1 96	16	15	39	103	3 46	<10	1 27	1339	<1	0.25	5	770	124	15	<20	95	0 14	<10	69	<10	7	1093
19	14815	100	5.2	2.03	110	50	<5	1 62	31	15	75	150	3 96	<10	1 23	3216	71	0 02	26	600	490	15	<20	33	0.07	<10	53	<10	2	1758
30	14826	620																												
36	14830	15	2.2	2.65	15	50	<5	1 17	43	15	60	99	3.44	<10	1 00	1650	5	0 15	6	510	172	5	<20	68	0 09	<10	62	<10	<1	2468
44	14838	930																												
Standard:																														
OXE42		580																												
OXE42		560																												
PB106			>30	0 51	275	70	<5	1.73	40	2	40	6232	1.38	<10	0 24	505	30	0 02	7	270	5286	55	<20	144	<0 01	<10	15	10	<1	8446
PB106			>30	0 51	275	65	<5	1 73	38	2	41	6283	1 37	<10	0.24	506	31	0 02	7	270	5204	60	<20	143	<0 01	<10	14	10	<1	8457

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Jutta Jealouse
BC Certified Assayer

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CERTIFICATE OF ASSAY AK 2006-1447

CME Managing Consultants Inc.
#2130-21331 Gordon Way
Richmond, BC
V6W 1J9

14-Sep-06

No. of samples received: 53
Sample type: Core
Project Name: Skukum
Project Number: P56G-22
Submitted By: D. McMahon

ET #.	Tag #	Au (g/t)	Au (oz/t)	Ag (g/t)	Ag (oz/t)	Cu (%)	Pb (%)	Zn (%)
12	14808	5.55	0.162	713	20.79	2.56		3.85
15	14811			143	4 17			1.14
17	14813							1.06
20	14816	4 54	0.132	273	7.96			1 57
21	14817			42.7	1.25			
22	14818							1.46
30	14826			72.4	2.11			
31	14827	17.2	0.502	211	6.15			3.55
34	14829A	9 95	0 290	1440	42.00		2 76	2.03
38	14832							1.07
44	14838	0.93	0.027					
45	14839	7.95	0.232	52.9	1.54			
QC DATA:								
Repeat:								
12	14808			708	20.65	2.56		3.85
Standard:								
PB106				56.8	1.66	0.62	0 51	0.84
Cu120				34.2	1.00	1.51		
OXH52		1.29	0.038					

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B.C. Certified Assayer

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ICP CERTIFICATE OF ANALYSIS AK 2006-1464

CME Managing Consultants Inc.
#2130-21331 Gordon Way
Richmond, BC
V6W 1J9

No of samples received 43
Sample type Core
Project Name: Skukum
Project Number: P56G-21
Submitted By. D. McMahon

Values in ppm unless otherwise reported

Et #.	Tag #	Au(ppb)	Ag	Al %	As	Ba	Bi	Ca %	Cd	Co	Cr	Cu	Fe %	La	Mg %	Mn	Mo	Na %	Ni	P	Pb	Sb	Sn	Sr	Tl %	U	V	W	Y	Zn
1	14656	20	7 7	2.26	35	60	<5	0 97	40	12	42	257	3.43	<10	1.04	1440	2	0.12	5	630	224	10	<20	55	0 07	<10	55	<10	<1	2210
2	14657	>1000	>30	1.61	8735	35	<5	1 96	180	16	54	839	5.71	<10	0 92	1431	2	0.09	6	310	1764	35	<20	48	0.02	<10	24	<10	<1	8585
3	14658	50	10 9	1.53	205	50	<5	0 77	63	11	59	264	4 01	<10	0 75	1907	3	0 03	6	480	838	5	<20	29	0.03	<10	22	<10	<1	3542
4	14659	35	15.7	1 63	40	50	<5	1.00	56	9	63	367	3 35	<10	0 83	1150	<1	0.08	6	530	666	15	<20	48	0.05	<10	39	<10	<1	2870
5	14660	5	1.8	1 52	10	60	<5	1 55	2	28	77	84	2.47	<10	1 32	1227	4	0 04	18	650	122	15	<20	38	0.08	<10	48	<10	4	225
6	14661	<5	<0.2	1 13	5	40	10	0 77	<1	13	63	6	2 42	<10	0 97	548	<1	0.04	5	550	26	10	<20	28	0.09	<10	59	<10	7	77
7	14662	5	<0 2	1 09	5	50	<5	0.71	<1	22	71	8	2 24	<10	0.91	570	<1	0 04	5	510	26	10	<20	22	0 09	<10	56	<10	7	77
8	14663	10	0 8	1 14	10	35	<5	1.09	<1	10	55	150	1 94	<10	0 91	709	<1	0 03	5	510	26	5	<20	23	0 07	<10	44	<10	6	81
9	14664	15	0 3	1 16	5	30	<5	1.06	<1	11	67	26	2 05	<10	0 99	630	<1	0 03	5	500	24	10	<20	29	0.07	<10	43	<10	4	83
10	14665	5	<0.2	1.13	5	40	<5	1.03	2	10	59	7	1 93	<10	0.95	610	8	0 04	5	490	26	15	<20	33	0 08	<10	45	<10	6	77
11	14666	35	<0 2	1 13	15	50	10	1 36	6	13	73	9	2 59	<10	0.98	727	15	0 04	19	520	34	90	<20	34	0.02	<10	63	<10	6	72
12	14667	10	0 9	1.32	5	50	5	0 92	6	10	47	26	2.16	<10	1.10	885	16	0.03	18	570	48	95	<20	36	0 02	<10	43	<10	5	102
13	14668	135	<30	1.35	15	40	<5	2.49	12	36	62	3328	4 11	<10	1 01	1364	25	0.01	22	300	324	110	<20	35	<0 01	<10	30	<10	<1	438
14	14669	30	3 9	1 26	10	50	<5	1 39	6	14	52	297	2 20	<10	1 00	1011	16	0 03	18	520	76	90	<20	26	0 01	<10	43	<10	2	100
15	14670	25	2 3	1.50	10	45	5	2.25	18	11	68	22	2.54	10	1 06	1575	16	0 02	17	570	80	85	<20	73	<0.01	<10	39	<10	7	600
16	14671	60	1.6	0.69	10	65	<5	2 05	1	5	70	34	1.69	10	0 19	514	76	0 04	4	720	54	<5	<20	72	<0.01	<10	12	<10	15	77
17	14672	15	0.4	0 77	5	70	<5	1.35	3	4	80	14	1 46	10	0 30	268	23	0 08	11	410	30	45	<20	32	<0.01	<10	26	<10	8	45
18	14673	5	0.4	1 21	5	35	<5	2 73	4	12	43	10	3 12	20	0 80	748	13	0 04	15	680	28	65	<20	98	<0.01	<10	68	<10	13	56
19	14674	10	<0.2	1 31	5	40	5	3.03	<1	11	50	11	2 86	20	0 92	984	5	0 04	8	640	26	20	<20	103	<0.01	<10	66	<10	13	58
20	14675	130	0.8	0 27	5	45	<5	1 30	2	<1	65	13	0 42	10	0 09	535	24	0 02	4	50	68	15	<20	48	<0.01	<10	6	<10	9	52
21	14676	25	0.5	0.26	<5	50	<5	0 97	2	<1	72	14	0 35	10	0.02	465	6	0 02	1	30	192	<5	<20	32	<0 01	<10	1	<10	9	106
22	14677	25	0 3	0 34	<5	45	<5	0.60	1	<1	70	12	0 35	10	0.02	304	7	0.02	2	30	34	<5	<20	30	<0 01	<10	2	<10	12	53
23	14678	15	0 7	0.32	5	60	<5	1 28	2	<1	77	21	0 48	<10	0.05	495	21	0 01	1	40	58	<5	<20	35	<0 01	<10	3	<10	10	88
24	14679	5	<0 2	1.14	10	55	5	2 79	<1	12	48	7	2 80	20	0.99	724	1	0.04	4	630	22	5	<20	94	0.03	<10	72	<10	14	52
25	14680	15	0.7	0.96	5	65	10	1 31	<1	5	54	11	2.69	20	0 27	707	5	0.06	2	700	50	<5	<20	16	0 05	<10	16	<10	22	93
26	14681	370	11.6	0.91	360	35	<5	0 74	314	17	71	324	5.21	<10	0.21	647	8	0 01	21	840	882	<5	<20	8	0 05	<10	29	<10	3	>10000
27	14682	>1000	>30	1 20	165	30	<5	0.65	508	34	100	1052	5 59	<10	0.30	1173	1	<0 01	19	370	1594	<5	<20	6	0.03	<10	33	<10	<1	>10000
28	14683	115	8.1	2 68	105	45	<5	1.25	84	20	83	497	5 97	<10	1 12	2804	<1	0 06	39	920	188	<5	<20	31	0.10	<10	73	<10	<1	5797
29	14684	25	1.2	1.85	10	50	<5	1 22	25	12	50	53	3 21	<10	0 85	1451	2	0 05	5	520	216	<5	<20	33	0.06	<10	39	<10	1	1896
30	14685	>1000	4.1	3 65	20	50	<5	2.00	44	16	48	175	4 08	<10	1.16	1601	<1	0 29	6	620	658	5	<20	96	0.08	<10	62	<10	<1	3087
31	14686	10	4 2	3.02	40	65	<5	1 62	25	17	43	120	4 15	<10	1 13	1081	21	0 26	6	1300	256	15	<20	149	0.12	<10	67	<10	12	1773
32	14687	5	4 2	2 41	85	55	<5	1.18	30	11	45	116	2 86	<10	0.95	1111	155	0 17	6	580	308	10	<20	95	0 06	<10	51	<10	<1	2066
33	14688	10	4 2	2 60	20	75	<5	1.15	43	14	54	92	3.40	<10	0 78	1086	9	0 16	5	640	222	<5	<20	114	0.05	<10	45	<10	<1	2955
34	14688A	>1000	>30	0.50	>10000	30	<5	0 43	485	50	2531	1773	6 81	<10	0 12	886	26	<0 01	1943	70	>10000	895	<20	18	<0 01	<10	21	<10	<1	>10000
35	14688B	5	0.5	1.21	15	50	<5	1 32	<1	11	50	9	2 34	<10	1 06	553	<1	0.03	5	530	32	10	<20	27	0.03	<10	48	<10	4	44

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CERTIFICATE OF ASSAY AK 2006-1464

CME Managing Consultants Inc.
#2130-21331 Gordon Way
Richmond, BC
V6W 1J9

14-Sep-06

No of samples received: 43
Sample type: Core
Project Name: Skukum
Project Number: P56G-21
Submitted By: D. McMahon

ET #.	Tag #	Au (g/t)	Au (oz/t)	Ag (g/t)	Ag (oz/t)	Pb (%)	Zn (%)
2	14657	1.72	0.050	41.7	1.22		
13	14668			66.9	1.95		
26	14681						1.53
27	14682	1.76	0.051	46.8	1.37		2.34
30	14685	1.15	0.034				
34	14688A	9.94	0 290	1430	41.70	2.75	2.05
40	14693	16 90	0 493	43.4	1.27		1 23

QC DATA:

Standard:

PB106			56.8	1.66	0 51	0.84
OXH52	1.30	0.038				

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V2C 6T4

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ICP CERTIFICATE OF ANALYSIS AK 2006-1604

CME Managing Consultants Inc.
#2130-21331 Gordon Way
Richmond, BC
V6W 1J9

No of samples received 60
Sample type Core
Project Name: Skukum
Project Number: P56G-H-1
Submitted By M Archambault

Values in ppm unless otherwise reported

Et #.	Tag #	Ag	Al %	As	Ba	Bi	Ca %	Cd	Co	Cr	Cu	Fe %	La	Mg %	Mn	Mo	Na %	Ni	P	Pb	Sb	Sn	Sr	Ti %	U	V	W	Y	Zn
1	10951	1 0	0 29	<5	30	<5	1 33	2	2	89	15	0 56	10	0 09	341	3	0 03	3	60	26	<5	<20	32	<0 01	<10	2	<10	11	114
2	10952	0 7	0 30	<5	30	<5	1 25	<1	2	88	16	0 55	20	0 09	322	2	0 02	3	60	24	<5	<20	34	<0 01	<10	1	<10	10	28
3	10953	0.9	0 37	10	40	<5	1 37	1	3	88	21	0 73	10	0.12	459	3	0 02	5	90	36	<5	<20	59	<0 01	<10	2	<10	11	71
4	10954	0 7	0 39	10	35	<5	1 51	3	3	104	23	0 77	10	0.16	574	3	0 02	3	100	32	<5	<20	73	<0 01	<10	2	<10	7	200
5	10955	1 8	0 72	10	40	<5	1 72	6	5	99	41	1 24	<10	0.47	744	35	0.02	12	260	118	<5	<20	78	<0 01	<10	12	<10	10	356
6	10956	2 2	0 71	20	60	<5	1 93	11	5	121	53	1 22	<10	0 47	1219	4	0 01	14	200	134	<5	<20	87	<0 01	<10	8	<10	10	611
7	10957	12 1	1 38	295	40	<5	3 75	27	11	87	129	2 86	<10	0 89	2209	10	0 02	29	490	500	5	<20	161	<0 01	<10	19	<10	14	1321
8	10958	12 5	1 89	55	40	<5	2 65	67	15	133	213	3 23	<10	1 55	2060	17	0 01	54	510	734	10	<20	81	<0 01	<10	42	<10	7	3227
9	10959	10 9	3.42	100	65	10	4 54	134	26	217	166	5 41	<10	3 34	3970	<1	0 04	123	900	1042	10	<20	123	0 03	<10	93	<10	6	5690
10	10960	12 8	1 60	40	65	<5	2 52	27	16	137	205	3 37	<10	1.07	1916	3	0 02	56	430	400	<5	<20	82	0 01	<10	40	<10	8	1901
11	10961	9 1	1 23	175	45	<5	3 04	48	9	84	124	2 31	<10	0.78	1991	5	0 01	29	410	888	10	<20	93	<0 01	<10	18	<10	12	2874
12	10962	3 4	0 56	40	45	<5	1.94	12	4	81	50	1 13	<10	0 24	967	5	0 01	5	180	410	<5	<20	65	<0 01	<10	1	<10	12	710
13	10963	5 0	1 74	45	50	<5	3 29	40	14	155	46	3.12	<10	1 42	3041	3	0 01	57	660	520	5	<20	111	<0 01	<10	36	<10	16	2463
14	10964	7 2	1 54	75	40	<5	2 62	34	9	112	82	3 02	<10	0 90	2541	62	0 01	35	490	1068	20	<20	49	<0 01	<10	26	<10	11	1807
15	10965	2 1	4 42	45	60	20	4 42	15	32	240	52	7 08	<10	4 00	4324	8	0 01	164	1300	160	10	<20	184	<0 01	<10	102	<10	9	1222
16	10966	1 1	4 01	25	70	20	4 87	5	32	278	22	6 25	<10	3 77	4328	6	0 01	165	1220	100	<5	<20	180	<0 01	<10	114	<10	9	537
17	10967	12 9	1 08	410	60	<5	1 69	17	7	67	199	2.50	<10	0 58	1251	16	0 02	14	410	578	5	<20	68	<0 01	<10	20	<10	11	780
18	10968	5 0	0 83	230	40	<5	4 64	16	5	84	56	1 83	<10	0.38	2859	43	0 01	9	390	422	<5	<20	148	<0.01	<10	7	<10	24	801
19	10969	2 0	0 77	10	40	<5	1 53	16	5	78	42	1 67	<10	0 33	1241	6	0 02	5	410	194	<5	<20	46	<0 01	<10	8	<10	11	981
20	10970	4 3	0 77	10	35	<5	1.54	9	4	66	36	1.58	10	0 31	1131	5	0 03	3	460	132	<5	<20	41	<0 01	<10	10	<10	13	566
21	10971	1 4	1 19	<5	170	<5	3.61	4	13	61	63	3 18	<10	1 04	1344	3	0 02	6	710	62	<5	<20	178	<0 01	<10	40	<10	16	295
22	10972	2.4	1 57	10	100	<5	6 18	34	16	63	168	3 61	<10	1 05	1984	16	0 01	5	660	204	<5	<20	235	<0 01	<10	25	<10	20	1877
23	10973	1 7	1 51	10	65	<5	4.88	14	13	53	118	3 21	<10	1 08	1972	8	0 02	6	730	96	5	<20	205	<0 01	<10	20	<10	18	814
24	10974	1 7	1 09	10	60	<5	6 05	8	12	76	96	2 34	<10	0 70	2054	11	0 01	5	660	84	<5	<20	164	<0 01	<10	18	<10	21	461
25	10975	1 3	1 49	5	195	<5	4 28	15	13	58	40	3 16	<10	1 14	1652	12	0.03	6	750	66	<5	<20	136	0.03	<10	52	<10	15	816
26	10976	0 8	1 62	5	95	10	3 62	4	12	62	25	3 04	<10	1 24	1647	3	0 03	6	740	246	<5	<20	150	0 05	<10	50	<10	13	301
27	10977	0 7	1 50	10	65	<5	5 42	3	11	65	21	2 97	10	1 08	2099	5	0.02	4	720	66	<5	<20	193	<0 01	<10	20	<10	20	208
28	10978	1 2	1 33	5	65	<5	6.22	3	11	56	126	2 75	<10	0 92	2361	6	0 02	5	710	192	<5	<20	208	<0 01	<10	17	<10	23	204
29	10979	1 1	1 57	10	65	<5	4 23	7	12	58	62	3 20	<10	1 27	1888	6	0 02	5	760	440	<5	<20	126	<0 01	<10	18	<10	19	456
30	10980	1 5	1 76	5	95	10	5.22	9	14	62	38	3 39	10	1 35	2336	5	0 02	6	820	628	10	<20	160	<0 01	<10	53	<10	31	539
31	10981	2 8	1 59	10	70	<5	4 15	16	12	54	55	3 15	10	1 19	2162	8	0 03	7	770	682	10	<20	122	<0 01	<10	38	<10	22	874
32	10982	2 0	1.88	85	65	10	3 64	2	15	65	56	3 47	10	1 40	1771	9	0.02	6	820	138	10	<20	139	<0.01	<10	45	<10	19	158
33	10983	1 0	1 52	15	75	<5	3 76	2	11	55	24	2 96	10	0 99	1734	8	0 02	5	770	76	<5	<20	114	<0 01	<10	27	<10	17	219
34	10984	4 5	1 67	40	85	<5	5 02	11	12	51	52	3 46	<10	1 16	2139	29	0 01	8	700	356	10	<20	167	<0 01	<10	22	<10	21	597
35	10985	2 5	1 41	465	55	<5	5 00	10	12	75	47	3 03	<10	0 98	2167	22	0.01	10	690	180	5	<20	137	<0 01	<10	18	<10	16	464

[redacted]

Et #	Tag #	Ag	Al %	As	Ba	Bi	Ca %	Cd	Co	Cr	Cu	Fe %	La	Mg %	Mn	Mo	Na %	Ni	P	Pb	Sb	Sn	Sr	Ti %	U	V	W	Y	Zn
36	10986	1 6	1 18	15	65	5	3.72	11	14	60	22	2 88	<10	0.83	1760	4	0 01	6	730	304	<5	<20	90	<0 01	<10	27	<10	11	602
37	10987	4 0	0 97	90	45	<5	2 10	51	7	54	103	2.26	10	0 51	1317	45	0 03	3	500	2780	5	<20	51	<0 01	<10	7	<10	15	2469
38	10988	5 7	0 92	5	40	<5	2 23	75	6	58	135	2 21	10	0 49	1317	24	0 03	3	560	3984	<5	<20	54	<0 01	<10	8	<10	13	3662
39	10989	2 2	0.87	10	55	<5	2 30	20	5	63	77	1 76	10	0 51	1246	13	0 01	2	490	1008	<5	<20	62	<0 01	<10	4	<10	15	968
40	10990	1 5	0 70	5	55	<5	1 77	9	4	90	40	1 26	20	0 40	973	12	0 01	4	510	496	<5	<20	42	<0 01	<10	6	<10	16	490
41	10991	1 9	1 39	5	70	<5	2 48	12	9	67	79	2 71	10	0 83	1422	3	0.02	3	530	82	<5	<20	100	<0 01	<10	22	<10	12	922
42	10992	2 0	0 78	<5	60	<5	1 93	5	5	65	100	1 43	10	0 38	815	5	0 03	2	230	50	<5	<20	75	<0 01	<10	11	<10	9	434
43	10993	1 5	1 37	5	60	<5	2 12	9	8	70	71	2.74	<10	0 73	1181	2	0 03	4	420	42	<5	<20	65	<0 01	<10	40	<10	7	710
44	10994	1 2	1 28	5	55	<5	2 67	16	8	62	40	2 31	10	0 74	1310	1	0.03	5	410	56	<5	<20	85	<0 01	<10	33	<10	10	1242
45	10995	9 8	0 29	40	70	<5	2 05	10	4	82	17	1 02	<10	0 12	1260	7	0 01	3	350	320	<5	<20	83	<0.01	<10	<1	<10	9	604
46	10996	9 3	0 30	25	60	<5	2 61	4	3	62	23	0 76	<10	0 10	1605	5	0 02	2	320	178	<5	<20	108	<0 01	<10	<1	<10	10	182
47	10997	>30	0 52	915	40	<5	2.26	205	8	87	205	2 05	<10	0 29	2276	5	0 01	10	340	3936	15	<20	97	<0 01	<10	5	<10	9	7285
48	10998	4 9	0 72	75	80	<5	2 23	4	7	67	18	1 79	<10	0.53	2379	11	0 01	5	410	190	<5	<20	113	<0 01	<10	5	<10	11	256
49	10999	13 5	1 11	910	80	<5	1 86	16	11	100	28	2 59	<10	0 98	1687	10	0 02	33	520	436	15	<20	97	<0 01	<10	31	<10	10	641
50	11000	4 5	1 14	20	70	5	1 50	14	10	98	25	2 26	<10	0 85	1862	29	0 02	31	450	242	<5	<20	90	<0 01	<10	30	<10	8	1274
51	11001	16 7	1 53	25	70	35	3 89	27	19	67	60	3 50	<10	1 44	2915	30	0 01	23	550	162	<5	<20	205	<0 01	<10	27	<10	10	2422
52	11002	0 9	2 73	35	105	10	5 81	<1	27	224	7	5.03	<10	3 93	4243	2	0 03	155	1130	66	10	<20	288	<0 01	<10	85	<10	12	161
53	11003	1 9	2 10	45	120	15	4 25	5	17	163	24	4 39	<10	2 75	4027	3	0 02	108	1040	96	10	<20	217	<0.01	<10	64	<10	12	543
54	11004	6 9	1 17	100	90	<5	3 10	18	11	53	96	3 30	<10	0 87	1640	23	0 03	23	700	258	10	<20	167	<0.01	<10	26	<10	13	1282
55	11005	3 7	1 88	30	120	<5	4 17	14	18	55	154	4 08	<10	1 48	1468	19	0 03	24	1180	96	<5	<20	204	0 02	<10	58	<10	17	1272
56	11006	1 0	1 82	10	160	<5	2 86	23	16	57	203	3 65	10	1 46	1001	1	0 05	11	890	38	<5	<20	108	0 01	<10	62	<10	13	2418
57	11007	0 4	2 88	10	55	10	3 81	<1	23	71	10	5 42	<10	2 27	1324	6	0 03	29	1370	46	<5	<20	108	0 02	<10	95	<10	20	267
58	11008	2 0	3.12	20	60	15	6 03	4	22	67	9	5 51	<10	2.53	2536	4	0 03	39	1720	84	<5	<20	126	0 02	<10	97	<10	22	521
59	11009	0.4	3 42	20	310	30	3.47	1	29	109	9	5 89	<10	3 14	1715	<1	0 05	58	1710	60	15	<20	64	0 14	<10	135	<10	9	261
60	11010	0 7	1 97	15	205	<5	2 71	<1	18	67	60	3 70	<10	1 63	1104	<1	0 04	19	1010	38	<5	<20	48	0 10	<10	83	<10	15	232
QC DATA:																													
Resplit:																													
1	10951	0 7	0 30	<5	30	<5	1 29	2	2	90	15	0.57	10	0 09	334	3	0 03	3	60	26	<5	<20	31	<0 01	<10	2	<10	11	107
36	10986	1 8	1 23	20	65	<5	3 66	10	16	63	59	2 95	<10	0 78	1747	5	0 01	6	670	284	5	<20	85	<0 01	<10	26	<10	12	614
Repeat:																													
1	10951	0 7	0 30	<5	35	<5	1 36	2	2	92	16	0 57	10	0 09	351	3	0 03	3	60	26	<5	<20	32	<0 01	<10	2	<10	11	118
10	10960	12 9	1 59	40	60	<5	2 51	27	16	135	210	3 36	<10	1 07	1906	4	0 01	56	430	394	5	<20	81	0 01	<10	40	<10	6	1914
19	10969	1 9	0 78	15	45	<5	1 55	16	5	80	43	1 69	<10	0 33	1260	6	0 02	5	420	200	<5	<20	47	<0 01	<10	8	<10	13	990
36	10986	1 6	1 20	15	75	<5	3 73	11	15	61	21	2 88	<10	0 83	1769	3	0 01	5	740	310	<5	<20	97	<0.01	<10	27	<10	15	602
45	10995	9 8	0 29	45	70	<5	2 06	11	4	86	17	1 03	<10	0 12	1267	7	0 01	3	350	324	<5	<20	86	<0 01	<10	1	<10	9	611
54	11004	6 9	1 22	110	75	<5	3 18	18	11	56	100	3 39	<10	0 89	1678	22	0.03	24	720	268	<5	<20	176	<0 01	<10	27	<10	13	1301
Standard:																													
Pb106		>30	0 50	275	80	<5	1 79	42	4	40	6275	1 37	<10	0 29	554	31	0.03	7	270	5326	55	<20	137	<0 01	<10	14	10	<1	8407
Pb106		>30	0 53	280	85	<5	1 76	40	4	43	6259	1 45	<10	0 28	507	32	0 02	8	270	5284	55	<20	140	<0 01	<10	13	10	<1	8364

ECO TECH LABORATORY LTD.
Jutta Jealouse
B C Certified Assayer

JJ/sa/bp
dl/1504
XLS/06

Eco Tech Laboratory Ltd.

ASSAYING
GEOCHEMISTRY
ANALYTICAL CHEMISTRY
ENVIRONMENTAL TESTING

10041 Dallas Drive, Kamloops, BC V2C 6T4
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CERTIFICATE OF ASSAY AK 2006- 1504

CME Managing Consultants Inc.
#2130-21331 Gordon Way
Richmond, BC
V6W 1J9

26-Sep-06

No of samples received. 60
Sample type: Core
Project Name: Skukum
Project Number: P56G-H-1
Submitted By: M. Archambault

ET #.	Tag #	Ag (g/t)	Ag (oz/t)
47	10997	101	2.95

QC DATA:

Repeat:

47	10997	97.7	2 85

Standard:

Pb106	59.0	1 72

JJ/sa
XLS/06

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

[redacted]-06

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10041 Dallas Drive
KAMLOOPS, B.C.
V2C 6T4

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ICP CERTIFICATE OF ANALYSIS AK 2006-1575

CME Managing Consultants Inc.
#2130-21331 Gordon Way
Richmond, BC
V6W 1J9

No of samples received 131
Sample type Core
Project Name. Skukum
Project Number: P56G-23
Submitted By D McMahon

Values in ppm unless otherwise reported

Et #.	Tag #	Au(ppb)	Ag	Al %	As	Ba	Bi	Ca %	Cd	Co	Cr	Cu	Fe %	La	Mg %	Mn	Mo	Na %	Ni	P	Pb	Sb	Sn	Sr	Ti %	U	V	W	Y	Z
1	14848	25	0 7	0 80	5	105	<5	1 45	<1	2	53	10	2 46	20	0 11	749	15	0 07	<1	230	40	<5	<20	23	<0 01	<10	1	<10	12	9
2	14849	>1000	22 4	1 32	2495	55	<5	2 27	343	27	51	706	8 26	<10	0 19	1030	10	0 01	45	980	1820	<5	<20	57	<0 01	<10	21	<10	<1	>1000
3	14850	>1000	>30	0 66	9200	30	<5	0 40	695	23	96	3603	6 98	<10	0 05	324	5	<0 01	20	70	4356	35	<20	<1	<0 01	<10	12	<10	<1	>1000
4	14951	510	17 1	1 47	515	60	<5	0 98	64	18	54	399	4 96	<10	0 41	1495	<1	<0 01	24	650	1288	<5	<20	20	0 04	<10	30	<10	4	334
5	14952	125	>30	3 14	210	80	20	2 13	48	55	105	1107	9.81	<10	1 36	3928	11	0 01	64	620	602	40	<20	46	0 07	<10	80	<10	2	316
6	14953	40	1 5	1 87	25	75	<5	0.75	6	14	45	81	4 14	10	0 63	989	3	0 01	9	620	58	<5	<20	34	0 04	<10	32	<10	9	56
7	14954	15	2.8	2 07	15	100	<5	1.60	31	16	47	109	3 67	<10	1 04	1808	<1	0 04	6	600	90	15	<20	65	0 11	<10	65	<10	5	216
8	14955	35	11.1	3 51	20	110	<5	1.48	3	21	51	569	5 18	<10	1 31	2144	3	0 12	16	700	76	15	<20	83	0 12	<10	69	<10	<1	22
9	14956	25	2 0	3 49	15	110	5	1 51	15	16	43	47	4 59	<10	1 41	2408	5	0 15	19	600	214	25	<20	82	0 10	<10	64	<10	<1	85
10	14957	195	>30	2 01	410	60	<5	0 97	241	32	97	737	>10	<10	1 50	2569	4	<0 01	41	350	5042	20	<20	35	0 06	<10	42	<10	<1	>1000
11	14958	230	>30	4 51	35	115	75	1 40	51	27	151	213	7 82	<10	2 37	3869	11	0 08	67	860	774	60	<20	78	0 10	<10	108	<10	<1	298
12	14959	25	10 7	3 92	25	140	25	1 75	24	26	86	135	5 64	<10	2 01	2516	3	0 10	28	750	208	20	<20	108	0 11	<10	88	<10	<1	168
13	14960	25	3 8	3 41	30	120	10	1 32	46	29	70	127	6 77	<10	1 82	2322	5	0 05	39	1090	162	20	<20	74	0 12	<10	85	<10	2	294
14	14961	30	5 0	2 59	45	75	<5	1 61	47	23	42	122	5 02	<10	1 44	2702	3	0 06	10	600	314	20	<20	76	0 08	<10	52	<10	<1	286
15	14962	>1000	>30	1 03	2280	45	<5	0 87	123	16	54	381	5 21	<10	0 36	1382	2	0 01	6	460	3088	5	<20	24	0 01	<10	17	<10	<1	523
16	14963	510	>30	1 07	3175	35	<5	0 77	280	17	61	345	5 28	<10	0 47	1317	5	0 01	7	440	3660	20	<20	15	0 02	<10	16	<10	<1	>1000
17	14964	>1000	3 7	1 97	35	70	<5	0 99	20	16	58	79	3 96	<10	1 09	2177	2	0 03	11	710	420	15	<20	39	0 06	<10	53	<10	2	133
18	14965	>1000	>30	1 25	475	45	<5	0 87	59	17	68	1264	4.19	<10	0 57	4140	<1	0 01	7	560	1710	<5	<20	24	0 04	<10	27	<10	<1	275
19	14965A	>1000	>30	0 50	>10000	45	<5	0 41	588	53	2721	1857	6 35	<10	0 12	916	35	<0 01	2180	70	>10000	1030	<20	19	<0 01	<10	23	<10	<1	>1000
20	14965B	15	0 2	1 13	<5	385	<5	2.24	<1	10	75	11	2 56	<10	0 95	636	<1	0 04	5	520	20	<5	<20	51	0 04	<10	61	<10	9	5
21	14966	245	10 0	1 53	340	30	<5	1 50	27	13	44	391	3 42	<10	0 95	4164	6	0 01	7	510	246	20	<20	34	0 02	<10	36	<10	3	144
22	14967	>1000	16 3	0 63	5105	35	<5	0 95	120	17	51	238	4 95	<10	0 21	1644	13	0 01	10	530	1350	40	<20	28	<0 01	<10	13	<10	2	447
23	14968	120	4 5	1 99	305	60	<5	2 05	34	15	36	108	4 34	10	1 04	3434	15	0 02	5	640	406	20	<20	63	<0 01	<10	52	<10	8	169
24	14969	35	1 6	1 78	25	75	<5	2 16	9	17	46	117	3 70	<10	1 00	2723	11	0 02	6	600	130	15	<20	66	0 02	<10	51	<10	9	53
25	14970	40	1 3	2 00	15	110	<5	2 14	11	13	50	33	3 72	<10	1 09	1987	<1	0 06	5	600	122	10	<20	67	0 06	<10	65	<10	8	76
26	14971	95	2 1	2 42	40	95	5	1 45	40	18	45	72	5.37	<10	1 21	1037	4	0 12	9	2260	256	25	<20	71	0 15	<10	70	<10	26	149
27	14972	>1000	23.8	0 77	265	35	<5	0.86	222	15	135	624	4 69	<10	0 15	566	15	0 01	17	200	754	<5	<20	11	0 04	<10	24	<10	<1	824
28	14973	20	1 7	1 19	10	370	<5	1 84	4	3	40	61	3 16	10	0 12	871	8	0 13	2	310	46	5	<20	28	0 09	<10	7	<10	12	22
29	14974	>1000	>30	0 81	1170	175	85	0 81	8	3	63	91	2 32	10	0 09	601	16	0 10	<1	220	1958	<5	<20	15	0 04	<10	2	<10	11	48
30	14975	>1000	>30	0 29	>10000	35	<5	0 30	489	14	89	359	4 36	<10	0.03	190	<1	<0 01	13	450	6394	505	<20	8	<0 01	<10	5	<10	<1	>1000
31	14976	>1000	>30	0.07	6225	15	<5	0 48	>1000	10	106	5204	3 80	<10	0 03	602	<1	<0 01	4	<10	3570	510	<20	6	<0 01	<10	1	<10	<1	>1000
32	14977	170	15 5	2 12	740	60	<5	1 38	93	14	59	292	3 33	<10	0 66	1338	85	0 07	5	580	478	20	<20	52	0 05	<10	36	<10	<1	480
33	14978	50	>30	2 93	45	70	<5	1 48	171	41	38	848	6 37	<10	1 02	2100	364	0 11	15	730	1078	65	<20	72	0 05	<10	48	<10	<1	978
34	14979	125	21 4	2 18	330	45	<5	1 45	153	34	46	375	5 08	<10	1 12	1731	166	0 02	10	630	988	45	<20	36	0 05	<10	38	<10	<1	866
35	14980	>1000	19 2	0 13	>10000	5	5	0 17	61	5	126	162	1.73	<10	0 01	135	3	<0.01	3	<10	624	20	<20	<1	<0 01	<10	2	<10	<1	112

[redacted]-06

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ICP CERTIFICATE OF ANALYSIS AK 2006-1575

CME Managing Consultants Inc.
#2130-21331 Gordon Way
Richmond, BC
V6W 1J9

No of samples received 131
Sample type Core
Project Name. Skukum
Project Number: P56G-23
Submitted By D McMahon

Values in ppm unless otherwise reported

Et #.	Tag #	Au(ppb)	Ag	Al %	As	Ba	Bi	Ca %	Cd	Co	Cr	Cu	Fe %	La	Mg %	Mn	Mo	Na %	Ni	P	Pb	Sb	Sn	Sr	Ti %	U	V	W	Y	Z
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3	14850	>1000	>30	0 66	9200	30	<5	0 40	695	23	96	3603	6 98	<10	0 05	324	5	<0 01	20	70	4356	35	<20	<1	<0 01	<10	12	<10	<1	>1000
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7	14954	15	2.8	2 07	15	100	<5	1 60	31	16	47	109	3 67	<10	1 04	1808	<1	0 04	6	600	90	15	<20	65	0 11	<10	65	<10	5	216
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24	14969	35	1 6	1 78	25	75	<5	2 16	9	17	46	117	3 70	<10	1 00	2723	11	0 02	6	600	130	15	<20	66	0 02	<10	51	<10	9	53
25	14970	40	1 3	2 00	15	110	<5	2 14	11	13	50	33	3 72	<10	1 09	1987	<1	0 06	5	600	122	10	<20	67	0 06	<10	65	<10	8	76
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37	14982	20	3 9	2 22	15	50	<5	1 30	21	13	58	75	2 76	<10	0 95	1254	3	0 12	5	600	392	15	<20	65	0 08	<10	43	<10	<1	138
38	14983	20	0 5	2 01	15	90	<5	1 03	<1	21	75	55	2 98	<10	1 71	875	<1	0 08	18	1180	52	20	<20	52	0 11	<10	59	<10	4	10
39	14984	215	3 9	1 80	490	40	<5	1 42	26	12	58	85	3.44	<10	0 82	2283	3	0 11	7	620	728	20	<20	57	0 04	<10	33	<10	2	111
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82	15127	85	1 7	2 31	950	50	10	4 22	48	27	75	41	5 55	<10	1 51	1992	4	0 03	47	1300	466	10	<20	81	0 03	<10	86	<10	10	208
83	15128	45	0 3	4 33	45	95	15	3 88	3	34	184	9	6 17	<10	3 14	2137	4	0 22	75	1370	92	40	<20	164	0 10	<10	159	<10	5	22
84	15129	25	0 2	3 91	55	140	10	2 30	4	24	95	20	4 70	<10	1 42	1586	5	0 29	46	1450	98	30	<20	165	0 07	<10	92	<10	<1	30
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86	15131	490	9 7	1 56	2075	80	5	3 65	48	16	63	99	4 10	<10	1 06	3002	6	0 02	20	890	962	70	<20	76	0 02	<10	30	<10	9	180
87	15132	30	1 9	1 95	30	55	<5	1 75	13	17	68	70	3.22	<10	1 60	1378	4	0 03	10	880	132	35	<20	58	0 04	<10	53	<10	8	80
88	15133	20	0 9	1 50	10	40	<5	1 38	3	12	87	39	2 28	<10	1 25	1061	2	0 04	6	660	112	10	<20	62	0 07	<10	46	<10	8	26
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90	15135	5	1 7	1 46	10	35	<5	1 51	11	11	70	80	2 42	<10	1 16	1171	4	0.04	6	570	88	20	<20	38	0.06	<10	56	<10	4	69
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97	15142	150	12 8	1 67	1055	55	<5	3 17	147	11	89	208	4 05	<10	0 86	1985	2	0 01	6	620	1104	5	<20	89	0 02	<10	28	<10	8	508
98	15143	5	1 9	1 60	15	35	<5	2 20	10	16	67	93	3 18	<10	1 11	1256	<1	0 03	6	640	178	10	<20	42	0 05	<10	63	<10	4	56
99	15144	20	0 5	2 13	20	50	5	2 27	2	17	37	27	5 59	<10	1 12	1081	<1	0 06	4	2770	64	15	<20	53	0 10	<10	67	<10	31	18
100	15145	>1000	>30	0 66	1575	45	<5	0 30	293	14	131	905	5 97	<10	0 05	557	<1	0 01	17	30	2626	<5	<20	11	0 01	<10	16	<10	<1	928
101	15145A	>1000	>30	0 51	>10000	40	<5	0 43	658	56	2809	1885	6 89	<10	0 12	950	38	<0 01	2326	10	>10000	1040	<20	15	<0 01	<10	23	<10	<1	>1000
102	15145B	5	0 2	1 23	40	125	<5	2 69	<1	13	87	8	2 70	<10	1 04	636	<1	0 04	5	620	36	<5	<20	62	0 03	<10	56	<10	9	7
103	15146	850	>30	1 22	3440	45	<5	0 55	398	21	94	619	8 72	<10	0 30	1328	12	<0 01	39	590	3426	45	<20	18	0 03	<10	25	<10	<1	>1000
104	15147	45	1 9	1 60	95	40	<5	1 11	18	13	62	65	3 04	<10	0 86	1635	<1	0 04	5	580	570	15	<20	33	0 04	<10	38	<10	3	106
105	15148	5	0 7	2 62	25	40	10	2 26	9	23	80	34	4 49	<10	1 81	1914	5	0 13	33	1100	134	40	<20	73	0 09	<10	91	<10	5	60
106	15149	125	14 0	1 92	675	45	<5	1 73	158	16	101	368	6 08	<10	1 01	2620	9	0 02	24	620	2210	30	<20	41	0 03	<10	51	<10	1	593
107	15150	15	<0.2	2 55	30	75	15	2 50	2	31	238	13	4 47	<10	2 25	1450	1	0 12	101	1460	92	35	<20	88	0 10	<10	116	<10	8	20
108	15251	10	2 6	1 74	40	40	<5	0 77	12	21	72	126	3 65	<10	1 27	1107	3	0 05	6	600	72	15	<20	35	0 08	<10	66	<10	3	88
109	15252	20	23 2	2 02	40	45	45	1 02	16	18	61	116	4 03	<10	1 40	1451	9	0 03	8	700	516	25	<20	31	0 05	<10	63	<10	2	99
110	15253	<5	1 6	1 88	20	40	<5	1 22	9	14	64	139	3 61	<10	1.33	1283	4	0 04	7	700	100	15	<20	42	0 04	<10	63	<10	5	80
111	15254	5	1 5	2.89	65	55	<5	2 00	15	22	126	79	4 14	<10	1 80	1721	8	0 17	38	800	272	40	<20	84	0 07	<10	77	<10	<1	87
112	15255	90	10 4	1 35	245	60	<5	0 99	37	16	57	229	3 56	<10	0 52	1566	<1	0 02	6	670	798	<5	<20	39	0 05	<10	31	<10	8	179
113	15256	840	>30	1 01	9695	25	<5	1 06	396	16	69	211	6 24	<10	0 49	1300	7	<0 01	23	830	3214	75	<20	12	0 01	<10	23	<10	<1	>1000
114	15257	130	4 8	2 44	300	50	<5	2 10	59	21	43	178	5 41	<10	1 10	3675	11	0 05	12	740	732	25	<20	56	0 05	<10	51	<10	<1	302
115	15258	515	14 3	1 78	1955	60	<5	1 48	30	17	48	313	4 54	<10	0 91	2220	104	0 04	7	590	928	30	<20	36	0 03	<10	46	<10	<1	122
116	15259	185	9 2	1 95	95	50	<5	1 45	48	16	61	298	4 88	<10	0 98	2468	14	0 02	21	740	1278	55	<20	30	0 04	<10	47	<10	<1	232
117	15260	<5	4 0	1 59	25	30	<5	1 62	37	18	55	235	2 56	<10	1 14	1350	2	0 02	6	700	144	35	<20	40	0 07	<10	41	<10	1	274
118	15261	725	12 1	1 54	7220	40	<5	1.38	56	15	76	123	4 07	<10	0 76	2932	<1	0 07	7	630	886	140	<20	33	0 02	<10	37	<10	<1	162
119	15262	>1000	>30	0 36	>10000	30	<5	2.58	916	15	103	2287	5 84	<10	0 17	2052	7	<0 01	10	30	>10000	3085	<20	47	0 01	<10	7	<10	<1	>10000
120	15263	445	10 8	1 48	3390	50	<5	1 84	61	14	65	284	3 41	<10	0 78	2018	13	0 03	6	650	576	140	<20	52	0 03	<10	34	<10	5	238
121	15264	30	3 5	2 13	130	45	<5	2 41	43	14	81	132	3 29	<10	1 16	1602	3	0 08	7	660	194	45	<20	75	0 06	<10	69	<10	5	241
122	15265	5	2 9	1 72	35	50	<5	1 48	29	13	64	114	2 98	<10	1 09	1302	2	0 05	8	620	102	30	<20	40	0 05	<10	62	<10	4	175
123	15266	15	4 1	2 25	45	85	<5	3 40	70	14	72	155	3 78	<10	1 00	1658	3	0 10	7	670	218	15	<20	131	0 04	<10	57	<10	6	393
124	15267	10	5 0	1.69	35	90	<5	3 15	64	9	67	231	3 56	<10	0 92	1991	6	0 01	7	610	136	30	<20	79	0 02	<10	32	<10	8	330
125	15268	40	5 9	1 58	95	65	<5	3 06	68	10	82	193	3 59	<10	0 93	2112	4	0 01	7	540	432	30	<20	91	0 02	<10	37	<10	4	374

[redacted] TEC[redacted] ORA[redacted] LTD. [redacted] [redacted] [redacted] [redacted] IC[redacted] TIFIC[redacted] F AN[redacted] S AK[redacted] 1575[redacted] [redacted] [redacted] [redacted] Mar[redacted] Cor[redacted] nts In[redacted] [redacted]

Et #.	Tag #	Au(ppb)	Ag	Al %	As	Ba	Bi	Ca %	Cd	Co	Cr	Cu	Fe %	La	Mg %	Mn	Mo	Na %	Ni	P	Pb	Sb	Sn	Sr	Ti %	U	V	W	Y	Z
126	15269	5	4 8	1 87	30	60	<5	3 06	57	21	61	206	3 70	<10	1 14	1373	8	0 03	9	630	230	45	<20	66	0 02	<10	79	<10	6	335
127	15270	<5	1.0	0 44	15	70	<5	1 23	4	4	98	49	0 67	<10	0 18	337	2	0 03	4	150	58	15	<20	26	<0 01	<10	10	<10	5	16
128	15271	5	0 7	0 31	15	70	<5	2 02	<1	5	108	9	0 74	<10	0 08	396	1	0 02	2	160	32	<5	<20	37	<0 01	<10	3	<10	6	3
129	15272	<5	0 3	0 43	<5	55	<5	1 06	<1	4	94	16	0 67	<10	0 20	310	<1	0 04	2	120	12	<5	<20	38	<0 01	<10	10	<10	5	1
130	15273	<5	0 4	0 46	<5	70	<5	1 13	<1	4	80	15	0 75	<10	0 24	340	<1	0 04	1	120	10	<5	<20	37	0 01	<10	11	<10	4	1
131	15274	<5	0 4	0 48	<5	60	<5	0 81	<1	5	93	15	0 72	<10	0 24	313	<1	0 05	2	120	10	<5	<20	28	0 03	<10	12	<10	5	1
QC DATA:																														
Resplit:																														
1	14848	15	0 8	0 77	10	90	<5	1 54	2	2	49	13	2 45	20	0 11	754	26	0 06	1	220	60	5	<20	24	<0 01	<10	2	<10	12	12
36	14981	25	11 5	2 77	50	60	<5	1 71	36	20	58	261	3 66	<10	1 14	2061	7	0 12	10	770	1084	30	<20	79	0 06	<10	50	<10	<1	206
71	15116	30	0 3	1 58	20	55	5	1 33	4	15	67	22	2 78	<10	1 02	960	<1	0 12	5	740	60	35	<20	58	0 12	<10	60	<10	4	43
106	15149	105	15 1	1 91	670	40	<5	1 79	163	17	90	367	6 01	10	1 05	2579	9	0 03	23	560	2338	30	<20	42	0 03	<10	58	<10	1	591
Repeat:																														
1	14848	15	0 7	0 81	5	105	<5	1 45	<1	2	55	10	2 46	20	0 12	752	16	0 07	<1	230	42	<5	<20	26	<0 01	<10	2	<10	13	9
10	14957	235	>30	2 06	390	70	<5	0 99	240	34	99	748	>10	<10	1 51	2603	<1	<0 01	42	380	5124	15	<20	43	0 06	<10	43	<10	<1	>1000
20	14965B	10	<0 2	1 15	<5	380	<5	2 24	3	10	75	10	2 57	<10	0 97	641	3	0 04	13	520	20	35	<20	49	0 04	10	64	<10	9	5
36	14981	50	10 3	2 89	40	65	<5	1 82	36	19	54	258	3 59	<10	1 15	2040	8	0 12	10	740	1070	30	<20	89	0 06	<10	49	<10	<1	203
45	14990	15	0 3	1.14	10	60	<5	0 79	<1	14	66	22	1 99	<10	0 92	636	<1	0 05	4	500	34	10	<20	27	0 06	<10	35	<10	5	7
54	14999	120	5 9	2 86	15	60	<5	2 62	6	28	212	607	5 20	<10	2 90	1775	22	0 05	79	940	368	35	<20	77	0 05	<10	120	<10	5	39
71	15116	25	0 3	1 67	20	60	10	1 38	4	16	75	20	2 88	<10	1 08	996	<1	0 12	6	750	64	15	<20	58	0 12	<10	62	<10	4	45
80	15125	15	5 4	1 83	30	45	<5	1 62	2	17	78	360	3 38	<10	1 38	1336	<1	0 05	6	610	96	5	<20	51	0 10	<10	74	<10	4	22
89	15134	15	5 9	3 38	30	45	<5	3 14	66	29	98	302	5 85	<10	3 21	3313	6	0 04	64	2450	596	55	<20	69	0 11	<10	111	<10	3	325
106	15149	135	14.7	1 96	665	40	<5	1 76	161	17	93	368	6 08	<10	1 02	2637	10	0 02	23	630	2244	30	<20	40	0 01	<10	52	<10	1	597
115	15258	495	14 3	1 98	2105	55	<5	1 62	35	19	55	335	4 98	<10	0 99	2237	105	0 04	9	610	1022	35	<20	34	0 04	<10	51	<10	<1	124
Standard.																														
Pb106			>30	0 56	275	75	<5	1 83	52	4	42	6152	1 81	<10	0 27	534	30	0 03	9	280	5454	55	<20	163	0 01	<10	13	<10	<1	839
Pb106			>30	0.54	285	80	<5	1 80	57	4	43	6206	1 80	<10	0 30	526	33	0 04	7	280	5266	55	<20	188	0 01	<10	16	<10	<1	837
Pb106			>30	0 53	275	80	<5	1 80	57	3	44	6284	1 80	<10	0 30	525	32	0 04	8	270	5276	60	<20	187	0 01	<10	16	<10	1	839
Pb106			>30	0 48	275	75	<5	1 72	51	3	43	6102	1 39	<10	0 26	557	34	0.03	8	270	5224	60	<20	178	<0 01	<10	13	<10	1	825
Pb106			>30	0 31	105	65	<5	0 90	30	1	22	3143	0 80	<10	0 15	307	25	0 02	8	<10	2552	55	<20	84	<0 01	20	8	10	<1	426
OXE42		610																												
OXE42		600																												
OXE42		605																												
OXE42		610																												

JJ/bp
dl 1575
XLS/06

ECO TECH LABORATORY LTD.
Jutta Jealouse
B C Certified Assayer

Eco Tech Laboratory Ltd.

ASSAYING
GEOCHEMISTRY
ANALYTICAL CHEMISTRY
ENVIRONMENTAL TESTING

10041 Dallas Drive, Kamloops, BC V2C 6T4
Phone (250) 573-5700 Fax (250) 573-4557
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CERTIFICATE OF ASSAY AK 2006- 1575

CME Managing Consultants Inc.
#2130-21331 Gordon Way
Richmond, BC
V6W 1J9

16-Oct-06

No of samples received. 131
Sample type: Core
Project Name: Skukum
Project Number: P56G-23
Submitted By. D. McMahon

ET #.	Tag #	Au (g/t)	Au (oz/t)	Ag (g/t)	Ag (oz/t)	Cu (%)	Pb (%)	Zn (%)
2	14849	1.92	0 056					1 37
3	14850	6 90	0 201	149	4.35			2 45
5	14952			79.6	2 32			
10	14957			39 1	1 14			1 06
11	14958			41 4	1 21			
15	14962	4.35	0.127	33.8	0.99			
16	14963			31 5	0.92			1.02
17	14964	1.38	0.040					
18	14965	6 88	0 201	54 9	1 60			
19	14965A	9 85	0.287	1435	41.85		2 74	2.01
22	14967	1.41	0 041					
27	14972	1 41	0 041					
29	14974	1 82	0 053	51.1	1 49			
30	14975	4 39	0 128	50.9	1 48			1.11
31	14976	5.35	0.156	185	5.40			6 45
33	14978			30 4	0.89			
35	14980	1.12	0.033					
48	14993			68.9	2.01			
61	15106	13 1	0.382	35.1	1 02			3 36
62	15107	56.4	1 645	205	5.98		1.32	2.36
63	15108	1.63	0.048	32 7	0.95			
72	15117			69.1	2.02			1 04
73	15118	31.1	0 907	318	9 27			4 56

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

CME Managing Consultants Inc. AK6-1575 16-Oct-06

ET #.	Tag #	Au (g/t)	Au (oz/t)	Ag (g/t)	Ag (oz/t)	Cu (%)	Pb (%)	Zn (%)
75	15120	16.6	0.484	805	23 48	1 80		8 94
76	15121	18 9	0.551	255	7 44			3 66
100	15145	3 94	0.115	74 7	2 18			
101	15145A	9 95	0.290	1430	41 70		2 71	1 99
103	15146			32.8	0 96			1 45
113	15256			33.9	0 99			1.16
119	15262	5 45	0 159	233	6 80		1.11	2 56
QC DATA:								
Repeat:								
2	14849	1 78	0.052					1 36
3	14850	6 79	0 198					
15	14962	4 44	0 129					
18	14965	6 98	0 204					
22	14967	1 46	0 043					
27	14972	1.32	0.038					
29	14974	1 72	0.050	50 7	1.48			
31	14976	5 47	0 160					
35	14980	1 13	0 033					
61	15106	13 6	0 397					
62	15107	54.5	1 589					
63	15108	1 62	0 047					
72	15117			72.4	2.11			1 02
73	15118	33.0	0.962					
75	15120	16 2	0 472					
76	15121	19 2	0 560					
100	15145	3.79	0 111					
Standard:								
OXH52		1 29	0 038					
OXH52		1.29	0 038					
OXH52		1.31	0 038					
OXH52		1.30	0.038					
Pb106				58 8	1.72	0.63	0.51	0.85

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

JJ/bp
XLS/06

[redacted] TEC[redacted]ORA[redacted]-TD. [redacted] [redacted] [redacted] [redacted] IC[redacted]TIFIC[redacted]FF AN[redacted]S AI[redacted]1575[redacted] [redacted] [redacted] [redacted] Mai[redacted] Co[redacted]nts I[redacted] [redacted]

Et #.	Tag #	Au(ppb)	Ag	Al %	As	Ba	Bi	Ca %	Cd	Co	Cr	Cu	Fe %	La	Mg %	Mn	Mo	Na %	Ni	P	Pb	Sb	Sn	Sr	Ti %	U	V	W	Y	Z
36	14981	45	10 4	3 01	45	60	<5	1 88	36	19	55	267	3 63	<10	1 19	2081	7	0 12	10	720	1068	25	<20	86	0 07	<10	51	<10	<1	200
37	14982	20	3 9	2 22	15	50	<5	1 30	21	13	58	75	2 76	<10	0 95	1254	3	0 12	5	600	392	15	<20	65	0 08	<10	43	<10	<1	138
38	14983	20	0 5	2 01	15	90	<5	1 03	<1	21	75	55	2 98	<10	1 71	875	<1	0 08	18	1180	52	20	<20	52	0 11	<10	59	<10	4	10
39	14984	215	3 9	1 80	490	40	<5	1 42	26	12	58	85	3.44	<10	0 82	2283	3	0 11	7	620	728	20	<20	57	0 04	<10	33	<10	2	111
40	14985	30	18 6	1 87	55	55	<5	2 62	39	16	62	493	2 86	<10	0 84	1472	2	0 09	5	520	232	30	<20	66	0 04	<10	32	<10	1	218
41	14986	25	<0 2	1 56	15	50	5	1 22	<1	15	61	14	2 39	<10	1 23	912	<1	0 05	7	640	38	15	<20	38	0 10	<10	49	<10	4	9
42	14987	345	11 3	1 69	600	70	<5	4.99	35	13	50	156	3 45	<10	1 18	5342	5	0 06	8	540	280	55	<20	119	0 04	<10	32	<10	5	139
43	14988	30	0.9	0 76	20	45	<5	1 76	3	9	73	16	1 43	<10	0 44	952	8	0.02	5	290	60	20	<20	48	0 02	<10	13	<10	8	12
44	14989	35	0.4	0.69	5	55	<5	1 34	<1	12	69	17	1 41	<10	0 45	516	<1	0 03	2	300	26	<5	<20	27	0 03	<10	17	<10	5	4
45	14990	30	0 5	1 13	10	60	<5	0 81	<1	14	66	22	2 00	<10	0 90	636	<1	0 05	5	510	38	10	<20	27	0 07	<10	35	<10	5	7
46	14991	15	1 7	1 51	15	55	<5	1 11	2	15	64	35	2 31	<10	1 08	942	<1	0 05	5	590	66	20	<20	47	0 08	<10	49	<10	4	15
47	14992	35	0 5	1 83	10	60	<5	1 47	4	18	53	69	3 04	<10	1 55	1015	<1	0 09	5	940	50	15	<20	81	0 12	<10	60	<10	2	48
48	14993	40	>30	2.61	50	70	<5	1 14	18	46	51	4933	5 17	<10	1 93	1406	<1	0 15	15	820	174	25	<20	77	0 14	<10	96	<10	2	170
49	14994	30	3 3	2 44	10	80	<5	1 91	15	21	93	129	3 91	<10	1 68	1536	2	0 17	28	850	98	30	<20	97	0 12	<10	85	<10	3	128
50	14995	25	0 8	1 65	15	45	<5	1 21	7	16	98	63	2 72	<10	1 23	1219	<1	0 06	4	570	158	<5	<20	54	0 10	<10	56	<10	6	52
51	14996	40	4 0	2 48	35	70	<5	1.97	77	25	109	121	5 85	<10	2 02	1904	8	0 06	47	1380	1714	30	<20	64	0 12	<10	90	<10	2	299
52	14997	20	0 7	1 47	10	40	10	1 34	9	14	85	21	2 51	<10	1 16	1043	<1	0 06	5	550	68	<5	<20	50	0 09	<10	51	<10	4	68
53	14998	20	0.6	3 12	10	125	5	3 46	1	28	302	48	4 45	<10	3 33	1692	<1	0 11	116	1090	80	35	<20	135	0 12	<10	136	<10	6	15
54	14999	70	5 9	3 03	15	60	<5	2 69	6	29	222	615	5 42	<10	3 04	1849	22	0 05	83	960	372	25	<20	82	0 08	<10	125	<10	7	39
55	15000	20	0 4	3 20	25	285	10	2 64	4	27	157	18	5 08	<10	2.69	1975	<1	0 14	68	1420	264	15	<20	94	0 16	<10	144	<10	2	32
56	15101	85	3 1	3 61	350	120	10	3 35	22	33	90	62	6 96	<10	2 58	2572	4	0 07	51	1660	760	35	<20	94	0 12	<10	162	<10	2	109
57	15102	20	1 0	2 04	40	60	<5	2 09	4	20	83	79	3 98	<10	1 45	1432	5	0 06	15	650	86	15	<20	49	0 07	<10	95	<10	5	33
58	15103	35	2 4	2 23	180	55	<5	2 18	16	20	108	90	4 00	<10	1 77	1945	7	0 03	32	860	594	30	<20	52	0 07	<10	68	<10	6	86
59	15104	15	2 0	2 40	35	30	<5	2 37	3	24	99	87	3.94	<10	2 16	1887	1	0 04	41	1310	124	20	<20	53	0.10	<10	75	<10	4	28
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Et #.	Tag #	Au(ppb)	Ag	Al %	As	Ba	Bi	Ca %	Cd	Co	Cr	Cu	Fe %	La	Mg %	Mn	Mo	Na %	Ni	P	Pb	Sb	Sn	Sr	Ti %	U	V	W	Y	Zr
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JJ/bp
dt'1575
XLS/06

ECO TECH LABORATORY LTD
Jutta Jealouse
B C Certified Assayer

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ENVIRONMENTAL TESTING

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CERTIFICATE OF ASSAY AK 2006- 1575

CME Managing Consultants Inc.
#2130-21331 Gordon Way
Richmond, BC
V6W 1J9

16-Oct-06

No. of samples received: 131
Sample type: Core
Project Name: Skukum
Project Number: P56G-23
Submitted By D McMahon

ET #.	Tag #	Au (g/t)	Au (oz/t)	Ag (g/t)	Ag (oz/t)	Cu (%)	Pb (%)	Zn (%)
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17	14964	1.38	0.040					
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19	14965A	9.85	0.287	1435	41.85		2 74	2.01
22	14967	1.41	0 041					
27	14972	1 41	0.041					
29	14974	1 82	0 053	51.1	1 49			
30	14975	4 39	0.128	50.9	1.48			1.11
31	14976	5.35	0.156	185	5.40			6.45
33	14978			30.4	0 89			
35	14980	1.12	0.033					
48	14993			68.9	2.01			
61	15106	13 1	0.382	35.1	1 02			3.36
62	15107	56.4	1.645	205	5.98		1.32	2 36
63	15108	1 63	0.048	32.7	0.95			
72	15117			69.1	2.02			1.04
73	15118	31.1	0 907	318	9.27			4 56

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

CME Managing Consultants Inc. AK6-1575 16-Oct-06

ET #.	Tag #	Au (g/t)	Au (oz/t)	Ag (g/t)	Ag (oz/t)	Cu (%)	Pb (%)	Zn (%)
75	15120	16 6	0.484	805	23 48	1 80		8 94
76	15121	18 9	0.551	255	7 44			3.66
100	15145	3 94	0.115	74 7	2.18			
101	15145A	9.95	0.290	1430	41 70		2.71	1 99
103	15146			32.8	0 96			1 45
113	15256			33.9	0 99			1 16
119	15262	5.45	0 159	233	6.80		1 11	2.56
QC DATA:								
Repeat:								
2	14849	1 78	0.052					1 36
3	14850	6 79	0 198					
15	14962	4.44	0 129					
18	14965	6.98	0 204					
22	14967	1 46	0 043					
27	14972	1 32	0.038					
29	14974	1 72	0 050	50 7	1.48			
31	14976	5 47	0 160					
35	14980	1 13	0 033					
61	15106	13 6	0 397					
62	15107	54 5	1 589					
63	15108	1 62	0.047					
72	15117			72 4	2.11			1 02
73	15118	33 0	0.962					
75	15120	16 2	0 472					
76	15121	19.2	0 560					
100	15145	3.79	0 111					
Standard:								
OXH52		1.29	0.038					
OXH52		1 29	0 038					
OXH52		1.31	0 038					
OXH52		1 30	0 038					
Pb106				58 8	1.72	0.63	0 51	0.85

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

JJ/bp
XLS/06

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

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

ICP CERTIFICATE OF ANALYSIS AK 2006-1629

CME Managing Consultants Inc.
#2130-21331 Gordon Way
Richmond, BC
V6W 1J9

No of samples received 102
Sample type Core
Project Name. Skukum
Project Number: P66G-24
Submitted By D McMahon

Values in ppm unless otherwise reported

Et #.	Tag #	Au(ppb)	Ag	Al %	As	Ba	Bi	Ca %	Cd	Co	Cr	Cu	Fe %	La	Mg %	Mn	Mo	Na %	Ni	P	Pb	Sb	Sn	Sr	Ti %	U	V	W	Y	Zn
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2	15276	10	0 4	1 65	15	20	<5	2 26	1	13	60	15	3 15	<10	1 02	2085	30	0 06	11	530	20	5	<20	41	0 07	<10	61	<10	8	108
3	15277	5	0 7	0 30	<5	30	<5	0 89	4	2	85	41	0 24	<10	0 04	435	4	0 03	2	40	152	<5	<20	18	<0 01	<10	1	<10	17	109
4	15278	5	1 3	0 22	<5	15	<5	0 95	3	<1	76	16	0 24	<10	0 03	436	19	0 02	1	40	166	<5	<20	15	<0 01	<10	1	<10	14	105
5	15279	5	1 2	0 47	<5	35	<5	1 58	2	3	92	40	1 01	<10	0 20	960	14	0 03	1	150	142	<5	<20	46	<0 01	<10	10	<10	18	95
6	15280	5	0 6	1 50	<5	45	5	1 77	4	10	79	22	3 07	<10	0 92	2617	27	0 04	16	520	180	5	<20	49	0 07	<10	52	<10	11	171
7	15281	5	0 7	1 89	10	55	<5	2 00	2	16	32	29	4 90	10	1 05	1025	4	0 07	2	1940	50	5	<20	66	0 15	<10	56	<10	35	152
8	15282	>1000	>30	1 05	1020	50	<5	2 32	732	32	82	4729	8 80	<10	0 25	1220	5	0 02	10	<10	4266	<5	<20	49	0 03	<10	30	<10	<1	>10000
9	15283	>1000	>30	1 17	>10000	60	<5	1 47	834	56	56	>10000	>10	<10	0 26	1105	24	0 01	11	<10	4976	<5	<20	35	0 01	<10	22	<10	<1	>10000
10	15284	>1000	>30	1 51	45	45	<5	4 80	80	23	40	886	6 13	<10	0 57	1600	20	0 02	14	400	794	<5	<20	123	<0 01	<10	31	<10	9	4413
11	15285	10	0 6	1 83	10	90	<5	2 48	5	14	57	19	3 07	<10	1 15	1379	6	0 08	9	480	40	15	<20	81	0 03	<10	63	<10	11	341
12	15286	125	2 4	1 76	10	70	<5	1 33	14	15	54	76	3 51	<10	1 16	1157	43	0 07	5	490	106	10	<20	45	0 04	<10	61	<10	7	737
13	15287	10	2 5	1 50	<5	65	<5	2 37	23	11	53	70	3 18	<10	0 90	1441	3	0 03	5	380	78	5	<20	91	<0 01	<10	46	<10	7	1630
14	15288	10	3 0	1 18	5	50	<5	2 16	40	10	59	79	2 64	<10	0 63	1165	10	0 02	3	380	154	10	<20	68	<0 01	<10	23	<10	7	2348
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17	15291	10	0 9	0 19	<5	30	<5	1 93	2	1	62	10	0 19	<10	<0 01	446	5	0 02	<1	20	56	<5	<20	63	<0 01	<10	<1	<10	10	98
18	15292	15	2 9	0 19	<5	45	<5	1 17	1	1	70	5	0 18	<10	<0 01	237	3	0 03	<1	30	102	<5	<20	52	<0 01	<10	<1	<10	11	72
19	15293	110	2 0	1 42	5	45	<5	2 86	16	9	53	54	2 99	<10	0 83	1840	10	0 03	4	380	172	5	<20	87	<0 01	<10	37	<10	9	923
20	15294	10	3 6	1 26	10	30	<5	2 29	29	10	64	88	2 67	<10	0 76	1485	61	0 02	6	320	196	10	<20	86	<0 01	<10	26	<10	7	1672
21	15295	80	5 7	1 07	30	40	<5	1 81	20	8	49	76	2.34	<10	0 55	1294	10	0 01	8	360	358	<5	<20	55	<0 01	<10	17	<10	8	1261
22	15296	45	11 6	1 30	60	30	<5	1 95	46	11	54	130	3 49	<10	0 71	1682	16	<0 01	8	400	1336	15	<20	42	<0 01	<10	26	<10	4	2620
23	15297	>1000	>30	0 51	3535	30	<5	0 45	820	11	81	1082	5 42	<10	0 13	474	6	<0 01	5	190	>10000	5	<20	11	<0 01	<10	9	<10	<1	>10000
24	15297A	>1000	>30	0 47	>10000	40	<5	0 39	369	49	2578	1925	5 69	<10	0 12	879	30	0 01	2005	<10	>10000	785	<20	13	<0 01	<10	23	<10	<1	>10000
25	15297B	5	0 5	1 14	10	295	5	2 06	<1	10	63	6	2 40	<10	0 98	643	1	0 04	5	430	22	5	<20	54	0 04	<10	53	<10	9	41
26	15298	>1000	23 0	0 61	590	35	<5	1 12	121	10	69	152	4 41	<10	0 22	792	31	<0 01	6	340	2574	5	<20	26	<0 01	<10	12	<10	<1	5254
27	15299	240	11 6	0 82	170	35	<5	2 69	34	9	63	80	2 46	<10	0 44	1803	32	<0 01	7	390	678	5	<20	66	<0 01	<10	16	<10	11	1862
28	15300	710	20 9	1 00	140	40	<5	2 29	104	14	62	317	3 87	<10	0 51	1737	43	0 01	25	340	1524	10	<20	59	<0 01	<10	23	<10	5	5496
29	15401	705	11 7	0 42	140	30	<5	0 99	41	6	62	161	1 88	<10	0 17	655	121	<0 01	7	140	1022	10	<20	21	<0 01	<10	7	<10	3	2246
30	15402	235	8 0	0 42	25	80	<5	1 12	23	5	115	38	1 35	<10	0 23	607	261	<0 01	12	100	790	25	<20	24	<0 01	<10	7	<10	4	1101
31	15403	20	0 6	0 24	5	30	<5	1 58	1	1	63	15	0 33	10	0 04	805	4	0 02	2	30	54	<5	<20	55	<0 01	<10	1	<10	11	53
32	15404	140	0 6	0 21	<5	35	<5	1 23	3	<1	81	13	0 23	10	<0 01	740	4	0 02	<1	30	80	<5	<20	41	<0 01	<10	<1	<10	12	113
33	15405	55	1 1	0 26	15	55	<5	1 17	5	1	64	13	0 42	<10	0 05	595	4	0 02	2	40	144	<5	<20	35	<0 01	<10	<1	<10	8	184
34	15406	15	0 7	1 49	15	90	<5	3 88	2	14	67	10	2 66	<10	1 48	1162	2	0 03	27	530	80	10	<20	88	<0 01	<10	32	<10	10	116
35	15407	5	2 0	1 33	150	60	<5	0 97	10	12	59	101	2 83	<10	0 90	1043	<1	0 07	5	460	374	5	<20	60	0 08	<10	65	<10	6	726

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Et #.	Tag #	Au(ppb)	Ag	Al %	As	Ba	Bi	Ca %	Cd	Co	Cr	Cu	Fe %	La	Mg %	Mn	Mo	Na %	Ni	P	Pb	Sb	Sn	Sr	Ti %	U	V	W	Y	Zn
36	15408	65	3 5	1 84	25	40	<5	1 57	17	17	84	168	4 15	<10	1 27	1572	4	0 06	16	480	182	10	<20	27	0 09	<10	82	<10	5	1371
37	15409	10	2 0	1 46	30	50	<5	1 86	18	15	53	109	3 08	<10	1 10	1292	<1	0 08	6	470	64	10	<20	35	0 10	<10	87	<10	8	1455
38	15410	135	16 0	1 58	345	55	<5	1 87	68	15	47	269	4 05	<10	0 71	2159	3	0 05	9	530	656	10	<20	42	0 05	<10	38	<10	5	3828
39	15411	>1000	>30	1 27	370	45	<5	0 77	116	34	56	909	8 15	<10	0 26	1652	8	0 01	29	630	1106	<5	<20	13	0 02	<10	22	<10	<1	7194
40	15412	>1000	>30	2 04	65	50	<5	2 19	215	24	45	877	6 22	<10	0 80	2376	17	0 02	17	580	1342	<5	<20	44	0 01	<10	53	<10	7	>10000
41	15413	365	>30	1 90	10	50	<5	2 72	173	24	50	2190	5 94	<10	0 73	1260	34	0 03	10	840	2840	10	<20	81	0 01	<10	58	<10	13	8630
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[redacted]

Et #	Tag #	Au(ppb)	Ag	Al %	As	Ba	Bi	Ca %	Cd	Co	Cr	Cu	Fe %	La	Mg %	Mn	Mo	Na %	Ni	P	Pb	Sb	Sn	Sr	Ti %	U	V	W	Y	Zn
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83	15453	10	2 0	2 78	5	45	<5	5 60	3	23	179	311	4 94	<10	3 07	2027	8	0 03	92	850	104	15	<20	253	<0 01	<10	96	<10	15	274
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85	15455	10	2 4	1 68	10	35	<5	1 51	43	20	64	177	3 03	<10	1 36	1162	<1	0 12	18	930	42	15	<20	42	0 13	<10	82	<10	8	2513
86	15456	15	2 0	1 98	10	55	<5	1 41	17	18	76	85	4 40	<10	1 33	1294	10	0 10	24	1000	144	30	<20	52	0 13	<10	68	<10	17	852
87	15457	10	0 5	2 04	5	60	10	1 87	2	17	35	29	5 15	10	1 19	1088	4	0 09	6	1940	40	15	<20	47	0 17	<10	66	<10	39	139
88	15458	25	3 1	1 92	10	65	<5	2 15	63	16	34	156	5 12	<10	0 77	1022	3	0 08	9	1580	206	<5	<20	76	0 12	<10	63	<10	31	2856
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90	15460	15	5 1	1 35	<5	30	<5	2 67	26	12	45	170	3 44	<10	0 58	1461	15	0 02	6	430	452	<5	<20	57	<0 01	<10	39	<10	11	1219
91	15461	10	1 3	1 27	<5	30	<5	1 26	8	12	82	58	2 09	<10	0 82	783	<1	0 06	5	390	64	5	<20	55	0 07	<10	40	<10	6	559
92	15462	10	1 9	2 09	15	55	<5	0 99	12	12	66	77	4 11	<10	1 28	1846	5	0 09	10	520	92	5	<20	30	0 05	<10	75	<10	4	727
93	15463	10	4 0	0 28	<5	35	<5	1 74	4	1	75	21	0 24	<10	0 03	284	4	0 02	2	30	112	<5	<20	29	<0 01	<10	<1	<10	10	219
94	15464	15	2 6	0 46	<5	35	<5	2 23	5	4	63	77	0 75	<10	0 15	506	14	0 02	1	110	114	<5	<20	41	<0 01	<10	7	<10	12	243
95	15465	10	0 9	1 23	<5	40	<5	1 53	4	12	87	83	2 31	<10	0 83	914	49	0 04	6	430	96	5	<20	49	0 02	<10	42	<10	9	241
96	15466	25	8 9	1 51	<5	55	10	1 76	18	14	56	114	2 79	<10	0 96	1275	124	0 07	7	470	316	20	<20	48	0 06	<10	53	<10	7	1098
97	15467	770	18 1	1 51	7665	45	<5	1 96	48	13	51	193	3 99	<10	0 67	1943	8	0 05	8	410	1386	75	<20	50	<0 01	<10	41	<10	8	2775
98	15468	>1000	>30	0 57	>10000	25	<5	0 56	742	11	98	866	5 58	<10	0 29	1455	13	<0 01	9	20	>10000	120	<20	10	<0 01	<10	12	<10	<1	>10000
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100	15470	10	7 6	1 62	45	60	<5	1 41	17	11	65	123	3 05	<10	0 90	1840	6	0 05	6	520	254	15	<20	38	0 03	<10	35	<10	5	973
101	15471	10	3 2	1 63	20	65	<5	0 99	17	12	74	122	3 15	<10	1 16	1437	3	0 04	6	490	74	10	<20	30	0 02	<10	49	<10	5	1216
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QC DATA:																														
Resplits:																														
71	15441	20	2 5	1 55	<5	60	<5	2 16	9	13	64	186	3 02	<10	1 13	1242	7	0 04	7	600	58	10	<20	59	<0 01	<10	49	<10	11	606
Repeat:																														
1	15275	15	1 1	0 92	5	50	<5	0 99	<1	7	89	28	1 64	<10	0 75	740	<1	0 05	13	310	30	5	<20	30	0 05	<10	31	<10	5	82
10	15284	>1000	>30	1 50	45	50	<5	4 75	78	23	40	859	6 09	<10	0 56	1586	19	0 01	15	410	770	<5	<20	117	<0 01	<10	31	<10	9	4423
19	15293	115	2 1	1 39	<5	40	<5	2 82	16	9	56	52	2 95	<10	0 81	1807	10	0 02	5	370	170	10	<20	81	<0 01	<10	36	<10	8	930
28	15300	710	20 8	1 01	145	40	<5	2 29	104	14	68	318	3 89	<10	0 51	1740	43	0 01	26	360	1542	15	<20	59	<0 01	<10	23	<10	6	5517
29	15401	710																												
36	15408	45	3 4	1 78	25	40	<5	1 54	17	17	81	162	4 04	<10	1 23	1528	5	0 06	14	490	176	10	<20	26	0 08	<10	80	<10	6	1338
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54	15426	105	12 9	2 00	75	55	<5	2 74	17	19	102	194	4 98	<10	1 11	3409	47	0 02	30	570	578	<5	<20	99	<0 01	<10	42	<10	8	991
63	15435	20	6 3	1 95	25	75	<5	1 80	35	19	34	106	5 33	<10	1 05	1408	1	0 07	5	1730	114	5	<20	48	0 17	<10	60	<10	32	2091
71	15441	10	2 3	1 64	5	65	<5	2 04	7	13	61	193	3 11	<10	1 19	1257	6	0 05	7	580	56	10	<20	60	<0 01	<10	52	<10	11	561
80	15450	15	3 1	1 60	<5	70	<5	1 99	8	13	66	241	3 51	<10	1 05	1307	8	0 04	10	500	38	10	<20	64	<0 01	<10	53	<10	9	498
89	15459	>1000	>30	2 73	25	60	<5	3 20	>1000	42	47	>10000	>10	<10	0 39	1391	27	0 02	15	<10	>10000	<5	<20	83	0 01	<10	108	<10	<1	>10000
Standard:																														
OXE42		600																												
OXE42		595																												
OXE42		605																												
Pb106			>30	0 46	275	75	<5	1 65	35	4	41	6246	1 66	<10	0 22	564	26	0 02	7	270	5324	55	<20	135	<0 01	<10	13	<10	<1	8395
Pb106			>30	0 47	275	80	<5	1 67	36	4	41	6233	1 67	<10	0 23	565	27	0 02	7	275	5358	55	<20	138	<0 01	<10	13	<10	<1	8301
Pb106			>30	0 46	275	75	<5	1 65	35	4	42	6221	1 65	<10	0 23	561	26	0 02	7	280	5322	55	<20	138	<0 01	<10	13	<10	<1	8411

JJ/bp
dl/1629
XLS/06

ECO TECH LABORATORY LTD.
Jutta Jealouse
B C Certified Assayer

Eco Tech Laboratory Ltd.

ASSAYING
GEOCHEMISTRY
ANALYTICAL CHEMISTRY
ENVIRONMENTAL TESTING

10041 Dallas Drive, Kamloops, BC V2C 6T4
Phone (250) 573-5700 Fax (250) 573-4557
E-mail: info@ecotechlab.com
www.ecotechlab.com

CERTIFICATE OF ASSAY AK 2006-1629

CME Managing Consultants Inc.
#2130-21331 Gordon Way
Richmond, BC
V6W 1J9

16-Oct-06

No. of samples received: 102
Sample type: Core
Project Name: Skukum
Project Number: P56G-24
Submitted By: D McMahon

ET #.	Tag #	Au (g/t)	Au (oz/t)	Ag (g/t)	Ag (oz/t)	Cu (%)	Pb (%)	Zn (%)
8	15282	8.44	0.246	192	5 60			3.45
9	15283	36.8	1.073	424	12 37	1 19		4.14
10	15284	3.81	0.111	38 7	1.13			
23	15297	3.54	0 103	120	3.50		1.15	3.55
24	15297A	10.1	0.295	1440	42.00		2 73	2.06
26	15298	1.36	0.040					
39	15411	7.35	0 214	40.2	1.17			
40	15412	31.6	0.922	52.4	1.53			1 28
41	15413			88.9	2 59			
43	15415	1 98	0.058	50.7	1.48			
45	15417			489	14.26	1 18		
53	15425	2.60	0.076	79.2	2 31			
64	15435A	10.3	0.300	1430	41.70		2.78	2.04
66	15436	51.3	1.496	437	12 74		2.57	5.84
70	15440	24.4	0 712	183	5 34			3 25
89	15459	1.44	0 042	424	12 37	1.59	2.45	6 07
98	15468	2.62	0.076	82.7	2.41		1.17	2.98
99	15469	1.43	0.042	70.3	2 05			1.06

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

CME Managing Consultants Inc.AK6-1629 16-Oct-06

ET #.	Tag #	Au (g/t)	Au (oz/t)	Ag (g/t)	Ag (oz/t)	Cu (%)	Pb (%)	Zn (%)
QC DATA:								
Repeat:								
8	15282			193	5 63			3.45
Standard:								
OXH52		1.29	0.038					
OXH52		1.29	0.038					
Pb106				58.1	1.69	0 62	0.53	0.84

JJ/bp
XLS/06

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

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

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

ICP CERTIFICATE OF ANALYSIS AK 2006-1654

CME Managing Consultants Inc.
#2130-21331 Gordon Way
Richmond, BC
V6W 1J9

No of samples received 139
Sample type Core
Project Name: Skukum
Project Number: P56G-25
Submitted By D McMahon

Values in ppm unless otherwise reported

Et #.	Tag #	Au(ppb)	Ag	Al %	As	Ba	Bi	Ca %	Cd	Co	Cr	Cu	Fe %	La	Mg %	Mn	Mo	Na %	Ni	P	Pb	Sb	Sn	Sr	Ti %	U	V	W	Y	Zn
1	15001	95	4 5	1 10	95	55	<5	2 03	34	10	78	84	2.83	<10	0 55	1218	5	<0.01	6	380	260	5	<20	42	<0 01	<10	15	<10	6	2148
2	15002	255	9.2	1 21	115	60	<5	2 64	43	12	63	188	2 96	10	0 59	1326	3	<0 01	6	410	268	<5	<20	61	<0 01	<10	16	<10	8	2650
3	15003	70	3 2	1 46	20	65	<5	2 37	24	9	58	109	3.15	10	0 75	1587	4	0 01	4	430	86	5	<20	67	<0 01	<10	21	<10	11	1509
4	15004	155	5 9	2 16	45	60	<5	3 34	42	14	69	174	4 99	<10	1 19	2390	5	<0.01	24	1020	178	<5	<20	91	<0 01	<10	44	<10	6	2280
5	15005	15	2 1	1.35	15	75	<5	2 27	19	8	79	98	2 70	10	0 74	1689	3	0 02	5	380	100	5	<20	51	<0 01	<10	30	<10	6	1269
6	15006	90	5 7	1.25	120	50	<5	2 68	57	10	74	181	2 99	<10	0 65	2069	<1	0 01	4	340	424	<5	<20	56	<0 01	<10	22	<10	8	3511
7	15007	800	>30	0 82	485	45	<5	1 29	586	28	73	>10000	4 87	<10	0 35	1963	<1	<0 01	5	<10	1098	<5	<20	28	<0 01	<10	12	<10	<1	>10000
8	15008	20	3 7	1 29	35	45	<5	2 21	23	8	68	68	2.69	<10	0 71	3336	5	0.01	4	370	338	<5	<20	47	<0 01	<10	29	<10	7	1599
9	15009	595	>30	0 94	215	45	<5	1 91	429	26	69	>10000	5 63	<10	0 31	3577	1	<0 01	6	<10	4180	<5	<20	36	<0 01	<10	16	<10	<1	>10000
10	15010	35	5 6	1 32	30	50	<5	2 51	23	8	75	159	2 97	<10	0.63	2610	5	0 01	4	410	682	<5	<20	38	<0 01	<10	25	<10	5	1615
11	15011	110	12.9	1 25	55	50	<5	2 75	104	15	64	641	3 23	<10	0 56	2112	5	<0 01	7	380	284	10	<20	45	<0 01	<10	25	<10	5	7909
12	15012	250	>30	0 31	295	30	<5	0 22	48	10	71	781	3 93	<10	0 03	292	3	<0 01	4	290	844	15	<20	6	<0 01	<10	5	<10	<1	3562
13	15013	>1000	>30	0 27	>10000	30	<5	0 73	>1000	7	80	1963	4 37	<10	0 04	766	<1	<0 01	4	90	>10000	160	<20	11	<0 01	<10	4	<10	<1	>10000
14	15014	135	15.1	1 15	200	40	<5	2 04	53	9	72	285	2.78	<10	0 52	1837	2	<0.01	5	350	252	10	<20	34	<0 01	<10	13	<10	7	3916
15	15015	70	11 2	0 81	130	50	<5	2 19	36	10	68	439	1 86	20	0 41	1413	1	0 02	4	240	96	<5	<20	51	<0 01	<10	18	<10	7	2769
16	15016	45	3 8	0 84	15	75	<5	1 53	26	11	82	183	1 95	10	0 39	909	<1	0 02	5	360	190	<5	<20	38	<0 01	<10	21	<10	10	1740
17	15017	20	2 8	1 00	10	70	<5	2 50	12	8	65	134	2 20	10	0 64	1542	21	0 03	12	480	148	<5	<20	86	<0 01	<10	28	<10	12	902
18	15018	30	4 6	1 21	30	40	<5	2 75	86	14	58	137	3 05	<10	0 77	1941	19	0 02	17	480	420	<5	<20	57	<0 01	<10	30	<10	7	5685
19	15019	30	18.0	1 56	5	105	<5	2.54	86	13	57	651	3 66	<10	0 87	2221	6	0 02	18	640	1430	5	<20	97	<0 01	<10	29	<10	8	5880
20	15020	25	9 9	1 42	10	85	<5	1 63	87	12	67	424	3 45	<10	0 76	1692	7	<0 01	12	520	586	5	<20	67	<0.01	<10	27	<10	4	6045
21	15021	60	16 3	1 44	35	55	<5	0 38	69	24	44	632	4 46	<10	0 67	959	44	<0 01	16	590	826	5	<20	14	<0 01	<10	20	<10	<1	5294
22	15022	35	5 3	0 83	30	55	<5	2 66	38	11	74	188	2.56	<10	0 42	1657	11	<0 01	10	420	264	<5	<20	83	<0 01	<10	12	<10	7	3046
23	15023	25	5 2	1 22	30	60	<5	2 77	42	9	54	182	3 07	<10	0 78	2039	14	<0 01	13	490	420	<5	<20	95	<0 01	<10	16	<10	9	3644
24	15024	120	11.1	0 88	65	60	<5	3 46	56	8	90	197	2 44	<10	0 60	1881	34	<0 01	7	240	858	10	<20	110	<0 01	<10	9	<10	8	3782
25	15025	190	>30	0 57	470	40	<5	2 55	62	13	56	1862	3 83	<10	0 28	2396	43	<0 01	8	150	2162	<5	<20	71	<0.01	<10	8	<10	4	4409
26	15026	>1000	>30	0 63	2090	35	<5	1 90	409	14	86	530	5 90	<10	0 35	1900	33	<0 01	11	200	6704	<5	<20	47	<0.01	<10	10	<10	<1	>10000
27	15027	455	14 6	1 41	125	40	<5	2 69	46	15	85	238	4.11	<10	0 96	2400	16	<0.01	55	720	906	10	<20	69	<0 01	<10	29	<10	7	3443
28	15028	195	7 4	2 61	130	65	<5	4 52	36	26	165	45	4 99	<10	2 46	4308	7	<0.01	139	980	1322	15	<20	115	<0.01	<10	66	<10	5	2176
29	15029	10	1 4	2 74	50	65	<5	5 79	2	31	129	22	4.61	<10	2 85	2671	7	<0.01	147	1150	108	10	<20	191	<0 01	<10	72	<10	10	218
30	15030	10	1 3	1 60	95	80	5	5 71	<1	27	68	22	3 15	<10	1 32	2448	6	<0 01	102	940	88	10	<20	189	<0 01	<10	39	<10	14	136
31	15031	200	4 8	1 23	310	40	<5	5 12	12	15	54	57	2 53	<10	0 96	3117	14	<0 01	68	590	516	10	<20	197	<0 01	<10	23	<10	14	791
32	15032	50	2.0	0 50	20	30	<5	3 36	7	4	52	12	1.05	<10	0 30	2221	13	<0 01	12	130	252	<5	<20	72	<0 01	<10	6	<10	9	386
33	15033	25	1 5	0 39	15	35	<5	3 36	3	3	52	6	0.79	<10	0.21	2423	16	<0 01	6	90	102	<5	<20	69	<0 01	<10	4	<10	11	158
34	15034	85	4.0	0 88	45	85	<5	2 33	11	5	60	13	1 15	<10	0 26	1596	23	<0.01	6	160	304	5	<20	49	<0.01	<10	10	<10	11	544
35	15035	50	3 6	0 71	45	40	<5	2 83	8	7	77	9	1 69	<10	0.48	2495	49	<0.01	20	300	200	10	<20	66	<0 01	<10	10	<10	8	365

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Et #	Tag #	Au(ppb)	Ag	Al %	As	Ba	Bi	Ca %	Cd	Co	Cr	Cu	Fe %	La	Mg %	Mn	Mo	Na %	Ni	P	Pb	Sb	Sn	Sr	Ti %	U	V	W	Y	Zn
36	15036	370	15 1	1 60	90	45	<5	8 44	10	21	79	26	4 38	<10	1 55	8749	16	<0.01	79	670	1624	10	<20	227	<0 01	<10	47	<10	8	458
37	15037	>1000	>30	1 35	225	45	<5	4 22	56	22	93	120	5 17	<10	1 04	4105	9	<0.01	93	660	4408	10	<20	87	<0 01	<10	30	<10	2	3586
38	15038	40	4 4	1 25	80	75	5	5 39	3	29	75	40	3.95	<10	1 46	5634	10	<0 01	142	1130	192	<5	<20	183	<0 01	<10	33	<10	14	252
39	15039	70	2 1	1 03	40	60	<5	4 03	<1	11	52	16	2 36	<10	0 69	2948	10	<0 01	5	600	56	<5	<20	90	<0 01	<10	10	<10	15	91
40	15040	70	2 6	1 02	25	50	<5	3 43	1	11	56	10	2 41	<10	0 74	1616	5	<0 01	4	610	56	5	<20	80	<0 01	<10	9	<10	13	96
41	15041	35	2 1	1 04	15	55	<5	3 68	<1	10	66	8	2 36	<10	0 76	1630	5	<0 01	4	590	52	10	<20	92	<0 01	<10	9	<10	14	75
42	15042	120	8 6	1 11	30	50	<5	3 11	14	12	67	23	2 86	<10	0 80	1446	5	<0 01	4	590	512	<5	<20	82	<0 01	<10	12	<10	11	716
43	15043	50	4.7	0 90	25	70	<5	3 46	4	10	67	18	2 10	<10	0 63	1508	5	<0 01	5	530	334	10	<20	94	<0 01	<10	9	<10	12	263
44	15044	10	0 9	1 23	10	65	5	3 17	<1	12	63	8	2 79	10	0 93	1510	5	0 02	5	600	34	<5	<20	103	<0 01	<10	34	<10	13	80
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46	15044B	5	0.5	1 08	10	105	<5	1 62	<1	11	70	8	2 21	<10	0 90	525	<1	0 03	5	460	28	10	<20	46	0 05	<10	49	<10	8	42
47	15045	10	2.0	1 21	15	55	5	2 67	<1	12	54	28	2 81	<10	0.95	1314	4	0 02	5	530	54	5	<20	79	<0 01	<10	28	<10	10	64
48	15046	690	5.4	1 00	2155	60	5	3 20	<1	12	61	39	2 79	<10	0 77	1882	11	0 01	6	550	290	<5	<20	79	<0.01	<10	13	<10	11	129
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9	15009	650																												
10	15010	55	5 7	1 25	35	45	<5	2 47	22	8	70	153	2 92	<10	0 61	2562	5	0 01	5	400	684	<5	<20	37	<0 01	<10	24	<10	5	1628
19	15019	30	17 6	1 47	10	95	<5	2 50	82	13	55	620	3 60	<10	0 82	2177	5	0 02	17	640	1418	<5	<20	92	<0 01	<10	27	<10	6	5925
36	15036	460	15 1	1 59	90	45	<5	8 44	10	21	81	26	4 41	<10	1 52	8721	15	<0 01	80	680	1664	5	<20	220	<0 01	<10	47	<10	8	477
50	15048	710																												
54	15052	25	0 6	1.06	5	75	<5	3.12	<1	11	70	14	2.18	<10	0 80	974	2	0 02	5	590	24	5	<20	89	<0 01	<10	22	<10	9	60
61	15474	500																												
71	15484	120	24 4	0.81	10	55	<5	1.70	48	8	53	613	2.83	<10	0 27	1007	124	0 03	8	290	1368	<5	<20	50	<0 01	<10	22	<10	16	2500
72	15485	880																												
80	15493	25	5 5	1 10	10	50	<5	1.28	13	12	75	251	2.39	<10	0 86	861	7	0 04	5	420	118	5	<20	41	0 02	<10	42	<10	8	964
85	15498	830																												
89	15502	160	6 9	0 93	45	45	<5	3 38	31	15	69	274	3 03	<10	0 44	1411	7	<0 01	4	370	684	<5	<20	74	<0 01	<10	21	<10	6	1943
106	15519	20	2 8	0 21	10	45	<5	1 66	<1	3	76	115	0 42	<10	0 01	419	5	<0 01	1	30	48	<5	<20	50	<0 01	<10	<1	<10	9	104
115	15526	40	2 1	2 19	20	45	<5	4 73	3	23	132	35	3 95	<10	2 14	2616	9	<0 01	113	900	242	15	<20	143	<0 01	<10	47	<10	10	281
124	15535	10	1.5	1 13	120	35	<5	1 15	10	11	72	45	2 35	<10	0 83	1096	2	0 03	7	440	84	5	<20	27	0 01	<10	37	<10	5	893
139	15550	470																												

[redacted]TECH[redacted]ORAT[redacted]TD. [redacted] ICP[redacted]IFIC[redacted]F ANA[redacted] AK[redacted]654 [redacted] [redacted] [redacted] [redacted]Mana[redacted]Cons[redacted]s Ind[redacted] [redacted]

Et #	Tag #	Au(ppb)	Ag	Al %	As	Ba	Bi	Ca %	Cd	Co	Cr	Cu	Fe %	La	Mg %	Mn	Mo	Na %	Ni	P	Pb	Sb	Sn	Sr	Ti %	U	V	W	Y	Zn
Standard:																														
OXE42		610																												
OXE42		615																												
OXE42		600																												
OXE42		620																												
Pb106			>30	0 51	270	75	<5	1 70	39	4	39	6241	1 38	<10	0 26	560	30	0 02	7	280	5266	55	<20	132	<0 01	<10	14	10	<1	8338
Pb106			>30	0 53	280	75	<5	1 79	47	3	41	6252	1 36	<10	0 24	577	31	0 02	7	260	5278	60	<20	132	<0 01	<10	13	10	<1	8312
Pb106			>30	0 50	280	75	<5	1 78	48	4	41	6259	1.37	<10	0 25	579	31	0 03	8	265	5250	60	<20	135	<0 01	<10	13	10	<1	8388
Pb106			>30	0 50	260	70	3	1 78	36	4	41	6225	1 44	<10	0 24	563	28	0 02	7	270	5320	55	<20	141	<0 01	<10	14	10	<1	8426

JJ/bp/
dl/1654a
XLS/06

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Jutta Jealouse
B C Certified Assayer

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10041 Dallas Drive, Kamloops, BC V2C 6T4
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E-mail: info@ecotechlab.com
www.ecotechlab.com

CERTIFICATE OF ASSAY AK 2006-1654

CME Managing Consultants Inc.
#2130-21331 Gordon Way
Richmond, BC
V6W 1J9

16-Oct-06

No. of samples received: 139
Sample type: Core
Project Name: Skukum
Project Number: P56G-25
Submitted By: D. McMahon

ET #.	Tag #	Au (g/t)	Au (oz/t)	Ag (g/t)	Ag (oz/t)	Cu (%)	Pb (%)	Zn (%)
7	15007			96 4	2 81	1 04		4 65
9	15009			153	4.46	1 05		3 46
11	15011							
12	15012			54.4	1.59			
13	15013	8.15	0 238	568	16.57		6.35	4.75
25	15025			88.8	2.59			
26	15026	4.58	0.134	82.9	2.42			2.34
37	15037	1.83	0 053	163	4.75			
45	15044A	10 3	0.300	1430	41.70		2 75	2.06
49	15047	5.04	0 147	53.1	1.55			
72	15485			301	8.78		2.16	1.98
73	15486	1.71	0.050	910	26 54	2 38	1.23	7.47
74	15487	1.07	0.031	66.8	1 95			
85	15498						1.24	
112	15524A	10.1	0.295	1440	42.00		2.75	2.04
114	15525	1.36	0.040					
122	15533	33.3	0.971	145	4.23			1.74
123	15534	2 06	0.060					
135	15546			136	3 97			

CME Managing Consultants Inc.AK6-1654 16-Oct-06

ET #.	Tag #	Au (g/t)	Au (oz/t)	Ag (g/t)	Ag (oz/t)	Cu (%)	Pb (%)	Zn (%)
QC DATA:								
Repeat:								
7	15007			96.9	2 83	1 04		4.65
122	15533	33.5	0.977					
Standard:								
OXH52		1.30	0.038					
OXH52		1 29	0.038					
Pb106				58.2	1 70	0 61	0.52	0.85
CU120				34.3	1.00	1.54		

JJ/bp
XLS/06

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

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

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

ICP CERTIFICATE OF ANALYSIS AK 2006-1655

CME Managing Consultants Inc.
#2130-21331 Gordon Way
Richmond, BC
V6W 1J9

No of samples received. 46
Sample type Core
Project Name: Skukum
Project Number. P56G-H-2
Submitted By M Archambault

Values in ppm unless otherwise reported

Et #.	Tag #	Ag	Al %	As	Ba	Bi	Ca %	Cd	Co	Cr	Cu	Fe %	La	Mg %	Mn	Mo	Na %	Ni	P	Pb	Sb	Sn	Sr	Ti %	U	V	W	Y	Zn
1	11011	3 7	0 79	<5	45	<5	1 48	22	7	93	115	2 14	20	0 39	1379	17	0 01	10	390	266	<5	<20	71	<0 01	<10	15	<10	12	1175
2	11012	15 8	1 29	220	45	<5	0 74	104	14	80	311	4 59	<10	0 45	1378	15	0 01	27	390	1102	<5	<20	33	<0 01	<10	23	<10	2	4828
3	11013	4 1	1 54	75	60	<5	3 02	15	13	115	53	3 45	<10	0 99	2001	30	0 03	54	500	334	20	<20	118	<0 01	<10	32	<10	9	760
4	11014	2 9	0 47	70	40	<5	1 41	14	3	89	40	1 03	10	0 23	729	3	0 04	3	140	358	<5	<20	36	<0 01	<10	7	<10	7	765
5	11015	10 2	1 84	15	255	<5	2 22	37	13	68	443	3 93	<10	1 23	1715	3	0 03	6	500	346	5	<20	60	<0 01	<10	56	<10	12	3218
6	11016	8 8	0 94	5	55	<5	2 44	49	10	72	557	2.49	<10	0.54	1225	6	0 01	6	490	430	<5	<20	89	<0 01	<10	23	<10	10	3927
7	11017	7 7	0 88	5	55	<5	2 59	18	7	105	377	2 02	10	0 55	1266	12	0 01	7	400	138	5	<20	78	<0 01	<10	14	<10	14	1486
8	11018	1 5	0 62	<5	50	<5	1 52	6	4	108	122	1 33	20	0 34	766	6	0 02	4	350	44	<5	<20	63	<0 01	<10	5	<10	12	478
9	11019	2.0	0 43	<5	30	<5	1 65	15	3	126	103	0 95	10	0 19	791	13	0 01	4	250	110	<5	<20	48	<0 01	<10	5	<10	10	906
10	11020	3 1	0 65	<5	75	<5	1 08	24	5	108	237	1 52	10	0 36	651	16	0 02	5	290	94	<5	<20	33	<0 01	<10	7	<10	7	1502
11	11021	4 0	0 53	<5	35	<5	1 54	23	4	160	74	1 23	10	0 27	888	29	0.02	6	240	558	<5	<20	62	<0 01	<10	6	<10	9	1444
12	11022	1 5	0 38	30	30	<5	1 19	6	3	127	24	0 82	10	0 18	677	57	0 02	3	220	108	<5	<20	45	<0 01	<10	3	<10	8	366
13	11023	3 5	0 46	5	30	<5	1 98	9	3	108	144	1 12	<10	0 25	982	23	0 02	5	230	154	<5	<20	65	<0 01	<10	6	<10	8	462
14	11024	9 3	0.66	30	40	<5	2 60	35	7	83	265	2 08	<10	0 43	1375	39	0 01	13	270	510	10	<20	91	<0 01	<10	11	<10	5	1698
15	11025	8 1	1 34	110	55	<5	2 50	32	15	73	215	3 10	<10	0 78	1500	46	0 03	45	600	514	<5	<20	111	<0 01	<10	22	<10	8	1746
16	11026	1 2	2 31	100	235	10	3 80	7	26	130	23	5.26	<10	2 14	2914	5	0 02	131	1040	98	5	<20	179	0 01	<10	70	<10	8	637
17	11027	2 1	1 11	20	110	<5	3 02	17	8	77	105	1 99	10	0.72	1558	2	0 02	13	240	66	5	<20	101	<0 01	<10	11	<10	10	1253
18	11028	3 2	0 97	245	75	<5	2 05	19	7	96	181	2 17	10	0 44	1088	3	0 02	4	180	78	10	<20	84	<0 01	<10	5	<10	6	1329
19	11029	2.9	1 21	55	80	<5	3 53	25	5	58	152	3 15	<10	0 42	1516	2	0 03	3	120	46	<5	<20	135	<0 01	<10	10	<10	4	1682
20	11030	2.3	1 04	10	80	<5	3 82	20	5	49	112	2 42	10	0 46	1687	1	0.03	3	230	36	<5	<20	77	<0 01	<10	14	<10	7	1502
21	11031	>30	2 68	2645	55	<5	2.22	168	28	155	409	7 43	<10	2 12	4129	5	0.01	121	960	3964	15	<20	74	<0 01	<10	66	10	1	8290
22	11032	19 0	2 10	2275	55	<5	3.73	51	17	69	245	4 72	<10	1 58	2912	11	0.02	47	670	1996	20	<20	148	<0 01	<10	34	<10	12	2861
23	11033	28 8	0 99	2770	50	<5	2.88	69	16	113	496	2.81	<10	0 74	1595	17	0.02	55	430	1594	15	<20	136	<0 01	<10	21	<10	6	3148
24	11034	8 6	1.35	1840	50	<5	4.36	13	14	56	136	2 55	<10	0 94	2075	33	0 02	58	470	352	20	<20	229	<0 01	<10	21	<10	15	851
25	11035	1 8	0.48	50	155	<5	1 70	2	3	104	11	0 93	<10	0 22	929	2	0 03	3	180	124	5	<20	65	<0 01	<10	4	<10	10	122
26	11036	>30	0.84	6555	60	<5	2 81	41	6	71	230	2 62	<10	0.58	2040	5	0 01	17	230	2914	185	<20	119	<0 01	<10	11	<10	8	2147
27	11037	1 7	2.76	20	50	5	5 60	7	23	182	15	4.54	<10	2 83	4774	5	0 01	136	910	176	20	<20	200	<0 01	<10	71	<10	8	609
28	11038	1 1	2.30	15	130	5	3 97	1	20	178	9	3.52	<10	2.52	2883	6	0 02	104	760	130	20	<20	154	<0 01	<10	65	<10	9	247
29	11039	5 5	0 98	130	50	<5	2 65	8	10	94	43	1.81	<10	0 89	2377	11	0 01	38	340	254	20	<20	92	<0 01	<10	19	<10	7	642
30	11040	1 9	0 94	290	65	<5	2 71	6	12	68	19	1.98	<10	0 88	2357	14	0 01	30	420	104	15	<20	94	<0.01	<10	16	<10	9	539
31	11041	4 8	0 20	65	35	<5	1 85	<1	<1	71	95	0 26	<10	0 01	1090	3	<0 01	<1	20	24	50	<20	69	<0 01	<10	<1	<10	10	92
32	11042	6.7	2 07	150	55	<5	3 06	14	19	112	66	4 21	<10	1 60	1874	10	0 02	61	620	160	15	<20	108	<0 01	<10	49	<10	10	1377
33	11043	>30	1 42	4745	95	<5	2 77	29	14	67	103	3 70	<10	1 19	1357	10	0 04	22	750	2120	100	<20	125	<0 01	<10	45	<10	12	1514
34	11044	0 2	2 82	10	285	10	2 98	<1	24	65	9	5 81	<10	2 26	1032	4	0.11	31	1290	32	10	<20	156	0 10	<10	111	<10	13	191
35	11045	<0 2	2 43	5	190	10	3 43	<1	22	66	14	4 95	<10	2 12	1031	4	0 09	28	1320	26	10	<20	135	0 07	<10	98	<10	15	175

[redacted] AR[redacted] 655[redacted] [redacted] [redacted] C[redacted] nag[redacted] nsu[redacted] Inc. [redacted]

Et #.	Tag #	Ag	Al %	As	Ba	Bi	Ca %	Cd	Co	Cr	Cu	Fe %	La	Mg %	Mn	Mo	Na %	Ni	P	Pb	Sb	Sn	Sr	Ti %	U	V	W	Y	Zn
36	11046	0 2	2 82	<5	210	20	3 11	1	26	65	7	5 82	<10	2.49	1099	8	0.08	35	1450	30	20	<20	135	0 10	<10	117	<10	18	183
37	11047	2 2	0.24	<5	15	<5	0 61	<1	2	63	24	0 47	20	0.09	237	2	0.11	1	110	36	<5	<20	23	<0 01	<10	3	<10	8	26
38	11048	1 7	0.36	<5	15	<5	1 48	<1	3	39	409	0 82	20	0 17	530	1	0 08	2	70	26	<5	<20	42	<0 01	<10	7	<10	11	40
39	11049	2 7	0 33	<5	105	<5	1 61	6	2	72	143	0 88	10	0 13	635	<1	0 07	2	60	222	<5	<20	55	<0 01	<10	5	<10	9	279
40	11050	1 1	0.15	10	295	<5	1 36	<1	<1	107	14	0 45	10	0 03	470	1	0 05	2	60	18	<5	<20	50	<0 01	<10	<1	<10	8	31
41	11051	17 0	0 52	230	55	<5	2 21	19	8	90	138	1 45	<10	0 45	1192	13	0 01	30	240	376	40	<20	105	<0 01	<10	9	<10	8	1150
42	11052	1 4	0 98	100	55	<5	3 81	11	12	66	18	2 62	<10	1.30	3049	12	0 02	33	350	72	10	<20	177	<0 01	<10	17	<10	11	922
43	11053	4 3	2.12	2815	75	10	3 71	9	26	155	20	6 13	<10	2 59	3365	18	0 01	131	1010	358	20	<20	157	<0 01	<10	62	<10	8	763
44	11054	13 7	1.86	305	95	15	3 32	14	30	124	39	5 64	<10	2 08	3225	12	0.02	140	1030	300	20	<20	164	<0 01	<10	59	<10	7	1257
45	11055	1 9	1.45	40	75	<5	2 78	2	13	84	17	3 50	10	0 93	1351	12	0 03	16	550	108	<5	<20	104	<0 01	<10	37	<10	12	205
46	11056	0 3	2 46	10	155	10	3 09	<1	19	66	11	5 15	10	1 70	854	6	0 05	30	990	26	15	<20	137	0 03	<10	86	<10	15	151
QC DATA.																													
Resplit:																													
1	11011	4 0	0 88	5	50	<5	1 52	21	9	94	121	2 24	10	0 43	1365	20	0 01	10	400	256	5	<20	70	<0.01	<10	19	<10	12	1182
Repeat:																													
1	11011	3 7	0 81	5	40	<5	1.47	21	7	95	113	2 14	20	0 39	1381	16	0 01	10	400	270	<5	<20	67	<0 01	<10	15	<10	11	1183
10	11020	3 3	0 67	<5	75	<5	1.10	25	5	116	239	1 55	10	0 37	661	16	0 02	5	290	98	<5	<20	35	<0 01	<10	7	<10	6	1527
19	11029	2 9	1 20	50	75	<5	3 50	24	5	58	148	3.14	<10	0 41	1503	2	0 03	2	130	46	<5	<20	129	<0 01	<10	10	<10	5	1682
36	11046	0 2	2 81	<5	215	15	3 14	1	26	67	7	5.88	<10	2 47	1108	7	0 08	34	1470	32	15	<20	129	0 11	<10	117	<10	17	190
Standard:																													
Pb106		>30	0 48	280	70	<5	1.67	37	4	42	6216	1.68	<10	0 24	568	27	0 02	7	280	5364	55	<20	139	<0 01	<10	13	<10	<1	8346
Pb106		>30	0.47	275	75	<5	1 68	36	4	42	6253	1.68	<10	0 23	566	28	0 02	8	290	5358	60	<20	139	<0 01	<10	13	<10	<1	8302

ECO-TECH LABORATORY LTD.
Jutta Jealouse
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JJ/bp
df/1629
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Eco Tech Laboratory Ltd.

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www.ecotechlab.com

CERTIFICATE OF ASSAY AK 2006-1655

CME Managing Consultants Inc.
#2130-21331 Gordon Way
Richmond, BC
V6W 1J9

19-Oct-06

No of samples received: 46
Sample type: Core
Project Name: Skukum
Project Number: P56G-H-2
Submitted By: M. Archambault

ET #.	Tag #	Ag (g/t)	Ag (oz/t)
21	11031	39.7	1 16
26	11036	159	4.64
33	11043	72.8	2 12

QC DATA:

Repeat:

21	11031	40.3	1.18

Standard:

Pb106		57 4	1.67

JJ/bp
XLS/06

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

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KAMLOOPS, B.C
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ICP CERTIFICATE OF ANALYSIS AK 2006-1702

CME Managing Consultants Inc.
#2130-21331 Gordon Way
Richmond, BC
V6W 1J9

No of samples received 138
Sample type Core
Project Name: Skukum
Project Number: P56G-26
Submitted By D McMahon

Values in ppm unless otherwise reported

Et #.	Tag #	Au (ppb)	Ag	Al %	As	Ba	Bi	Ca %	Cd	Co	Cr	Cu	Fe %	La	Mg %	Mn	Mo	Na %	Ni	P	Pb	Sb	Sn	Sr	Ti %	U	V	W	Y	Zr
1	15058	5	0 2	0 97	<5	275	5	1 55	<1	10	50	18	2 29	<10	0 96	494	<1	0 05	10	900	20	10	<20	33	0 08	<10	62	<10	5	5(
2	15059	10	0 5	1 96	10	770	<5	5 27	<1	14	46	54	4 08	10	1 75	1211	3	0 03	16	1940	40	<5	<20	226	0 02	<10	66	<10	20	11(
3	15060	10	0 3	1 10	<5	75	10	1 49	<1	12	49	28	2 10	<10	1 00	454	<1	0 10	15	1360	28	5	<20	58	0 08	<10	58	<10	7	6!
4	15061	10	2 2	2 11	10	40	<5	2 36	16	17	56	98	3 21	<10	2 08	1469	<1	0 05	12	750	180	10	<20	65	0 10	<10	60	<10	1	104
5	15062	15	1.8	2 42	10	40	<5	2 01	45	23	47	146	3 70	<10	2 06	1561	<1	0 11	17	760	116	15	<20	64	0 09	<10	63	<10	<1	271(
6	15063	10	4 9	1 94	20	60	<5	1 39	44	44	62	286	3 98	<10	1 53	1122	1	0 10	19	790	100	5	<20	43	0 08	<10	62	<10	<1	247
7	15064	15	1 2	1 09	5	60	<5	1 21	8	9	52	68	2 11	20	0 76	837	4	0 06	7	510	112	5	<20	39	0 04	<10	38	<10	13	40
8	15065	10	0 7	0 71	<5	40	<5	0 94	6	4	62	45	1 36	20	0 43	589	5	0 04	2	310	44	<5	<20	29	0 01	<10	19	<10	12	29
9	15066	20	1 4	1.76	5	55	<5	1 71	16	13	49	89	3.58	10	1 16	1841	10	0 03	5	780	98	<5	<20	46	0 03	<10	57	<10	10	83
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107	15212	5	1 1	1 20	5	50	<5	2 19	5	9	52	48	2 16	10	0 97	1178	2	0 03	8	530	76	10	<20	63	<0 01	<10	38	<10	11	32
108	15213	105	6 1	1.85	65	55	<5	2 44	60	20	63	308	4 48	<10	1 31	1740	12	<0 01	26	870	224	10	<20	72	<0 01	<10	52	<10	4	295
109	15214	>1000	>30	0 75	>10000	65	<5	0 45	>1000	63	35	>10000	9 11	<10	0 18	460	<1	<0 01	8	<10	3552	20	<20	14	<0.01	<10	15	<10	<1	>10000
110	15215	>1000	>30	1 17	2760	65	<5	2 21	206	17	39	832	4.24	<10	0 43	1072	6	<0 01	14	570	1178	10	<20	59	<0 01	<10	19	<10	<1	8144
111	15216	20	6 0	1 17	20	75	10	1 78	5	9	47	42	2 05	10	0 90	1102	3	0 02	9	470	146	10	<20	59	0 01	<10	36	<10	8	24
112	15217	230	4 8	0 19	10	35	<5	1 54	17	2	41	253	0 43	<10	0 03	549	2	<0 01	<1	10	146	<5	<20	42	<0 01	<10	<1	<10	7	76
113	15217A	>1000	>30	0 45	>10000	60	<5	0 37	880	45	2503	1821	5 56	<10	0 12	821	23	<0 01	1897	<10	>10000	855	<20	19	<0 01	<10	21	<10	<1	>10000
114	15217B	10	0 5	1 01	25	200	5	1 85	2	9	46	9	1 99	<10	0 95	548	<1	0 03	6	430	64	10	<20	45	0 03	<10	42	<10	7	53
115	15218	50	4.4	1 14	35	45	<5	4 36	16	7	49	198	2 21	<10	0 75	2212	8	<0 01	4	320	112	10	<20	142	<0 01	<10	33	<10	10	659
116	15219	<1000	>30	0 28	>10000	35	<5	1 72	596	17	59	1879	3 08	<10	0 07	889	6	<0 01	4	<10	2508	25	<20	39	<0 01	<10	5	<10	<1	>10000
117	15220	480	15 7	0 42	95	35	<5	0 91	153	5	37	264	1.75	<10	0 09	897	1	<0 01	2	60	462	<5	<20	23	<0 01	<10	2	<10	<1	5553
118	15221	>1000	>30	0 57	1795	40	<5	0 69	258	11	37	530	2 45	<10	0 18	862	<1	<0 01	5	110	856	5	<20	19	<0 01	<10	8	<10	<1	7885
119	15222	55	4 5	1 75	15	125	<5	1 86	11	12	61	80	2 80	<10	1 29	1387	<1	0 06	22	670	126	10	<20	75	0 04	<10	57	<10	6	551
120	15223	>1000	>30	0 69	2455	40	<5	1 68	334	14	38	1073	3 60	<10	0 22	1211	2	<0 01	8	160	1086	5	<20	40	<0 01	<10	8	<10	<1	>10000
121	15224	20	1.3	1 17	5	60	10	0 92	4	9	41	28	1 73	<10	1 05	802	3	0 04	6	390	68	15	<20	48	0 05	<10	35	<10	6	213
122	15225	5	1 1	1 27	50	35	<5	1 00	4	12	54	69	2 09	<10	1 28	880	<1	0 04	12	570	72	10	<20	36	0 07	<10	50	<10	<1	257
123	15226	5	1 6	2 33	10	55	<5	1 21	6	18	42	170	4 43	<10	1 66	903	<1	0 13	14	880	36	10	<20	55	0 10	<10	111	<10	<1	434
124	15227	10	3 2	2 45	5	60	<5	1 15	2	21	45	239	5 02	<10	1.93	1051	<1	0 11	11	1280	36	15	<20	48	0 12	<10	128	<10	4	168
125	15228	5	0 9	2 05	<5	60	<5	1 12	5	18	32	119	4 10	<10	1 67	821	<1	0 08	9	1320	34	5	<20	50	0 12	<10	105	<10	6	405

[redacted] TECH [redacted] ORA [redacted] .TD. [redacted] [redacted] [redacted] [redacted] IC [redacted] TIFIC [redacted] F AN [redacted] S AI [redacted] 1702 [redacted] [redacted] [redacted] [redacted] Mar [redacted] Cor [redacted] nts I [redacted] [redacted]

Et #.	Tag #	Ag	Al %	As	Ba	Bi	Ca %	Cd	Co	Cr	Cu	Fe %	La	Mg %	Mn	Mo	Na %	Ni	P	Pb	Sb	Sn	Sr	Ti %	U	V	W	Y	Z
126	15229	<5	1 0	2 06	<5	90	10	2.81	5	19	60	66	3 57	10	1 91	1367	5	0 03	20	930	50	15	<20	88	0 02	<10	61	<10	17	29
127	15230	10	4 2	1 49	30	75	5	1 53	5	13	53	55	3 12	20	0 82	1022	7	0 01	35	350	118	15	<20	66	<0 01	<10	38	<10	16	28
128	15231	>1000	>30	1 49	7775	55	<5	3 38	255	27	64	2401	5 80	<10	0 87	1431	15	<0 01	24	290	2372	25	<20	83	<0 01	<10	31	<10	<1	922
129	15232	>1000	>30	0 73	>10000	100	<5	0 97	800	141	31	>10000	>10	<10	0 24	656	21	<0 01	7	<10	>10000	<5	<20	35	<0 01	<10	15	<10	<1	>1000
130	15233	45	1 3	1 33	60	50	5	3 14	24	8	46	113	2 80	<10	0 97	1447	6	0 01	10	460	200	10	<20	111	<0 01	<10	29	<10	7	133
131	15234	5	1 0	2 35	10	180	5	2 40	20	12	62	43	3 49	<10	1 68	1518	3	0 05	27	730	76	15	<20	106	0 05	<10	65	<10	5	125
132	15235	10	1 6	1 54	10	65	<5	2 14	20	10	48	214	2 54	10	1 21	1392	1	0 03	6	420	190	5	<20	83	0 02	<10	44	<10	6	124
133	15236	<5	4 6	1 22	<5	65	10	1 17	6	11	41	51	2 12	<10	1 10	971	<1	0 03	4	430	52	10	<20	41	0 06	<10	48	<10	5	40
134	15237	5	0 9	1 32	<5	55	15	3 63	4	10	32	8	2 52	20	1 13	1271	10	0 03	5	500	98	10	<20	167	<0 01	<10	29	<10	17	28
135	15238	5	0 7	0 73	10	35	<5	5 66	<1	6	40	7	1 45	<10	0 48	1670	5	0 01	3	300	44	5	<20	164	<0 01	<10	8	<10	16	8
136	15239	10	1 0	0 92	5	30	<5	2 09	3	7	37	27	1 62	10	0 76	936	8	0 02	3	280	82	10	<20	64	<0 01	<10	27	<10	9	22
137	15240	20	0 3	2 10	5	55	10	1.32	1	18	116	15	2 37	<10	1 46	846	4	0 20	57	860	42	10	<20	88	0 08	<10	62	<10	2	12
138	15241	80	3 1	2 88	10	100	10	1 87	14	22	125	61	4 83	10	2 02	1737	9	0 17	39	810	214	25	<20	100	0 09	<10	108	<10	13	79
QC DATA:																														
Resplit:																														
1	15058	0 2	1 00	5	275	5	1 62	<1	11	50	17	2 40	<10	1 05	505	<1	0 05	9	920	30	5	<20	38	0 09	<10	60	<10	48	4
36	15093	0 8	1 89	25	35	5	2 40	8	14	34	40	3 74	<10	1 32	1864	5	0 03	10	570	62	15	<20	39	0 04	<10	74	<10	473	47
71	15176	2 9	0 77	5	50	<5	3 01	5	6	53	57	1 64	20	0 45	875	10	0 02	4	460	62	5	<20	54	<0 01	<10	16	<10	231	23
106	15211	0 4	1 73	<5	65	<5	1 34	2	11	40	22	3 12	<10	1 26	1411	4	0 05	6	500	36	10	<20	45	0 05	<10	70	<10	3	20
Repeat:																														
1	15058	0 3	1 04	<5	305	5	1 60	<1	11	52	20	2 36	<10	1 00	518	<1	0 06	9	910	20	5	<20	36	0 09	<10	64	<10	9	5
10	15067	2 4	1 05	10	35	<5	2 70	26	8	55	116	2 23	20	0 53	1510	13	0 02	7	490	198	<5	<20	67	<0 01	<10	17	<10	17	117
19	15076	0 3	1.72	5	100	10	1 97	2	12	52	15	2 64	<10	1 37	1193	<1	0 08	14	730	50	10	<20	93	0 06	<10	51	<10	8	18
36	15093	0 8	1.87	30	35	5	2 46	10	15	47	40	3 78	<10	1 30	1783	2	0 03	10	620	58	<5	<20	34	0 05	<10	78	<10	2	47
45	15100	0 9	2 10	410	70	<5	1 64	10	18	80	35	3 42	<10	2 09	1364	2	0 03	33	1100	120	20	<20	76	0 04	<10	63	<10	8	56
54	15159	13 9	2 25	530	80	<5	3 59	54	19	36	270	5 22	10	1 45	2002	13	0 02	12	1330	424	5	<20	134	0 01	<10	56	<10	16	254
71	15176	1 3	0 72	5	40	<5	1 79	4	5	48	46	1 48	30	0 43	861	6	0.03	4	420	64	<5	<20	50	<0 01	<10	16	<10	13	23
80	15185	4.3	1 30	10	65	<5	1 98	17	11	39	113	2 68	<10	0 77	1275	<1	0 03	5	300	134	<5	<20	94	0 03	<10	42	<10	4	101
89	15194	0 9	0 87	<5	30	<5	2 17	6	6	50	57	1 91	20	0 54	951	34	0 02	5	470	54	<5	<20	61	<0 01	<10	23	<10	8	38
106	15211	0 5	1 51	<5	60	10	1 40	2	11	36	20	2.90	<10	1 09	1333	3	0 04	5	470	40	10	<20	39	0 05	<10	63	<10	3	18
115	15218	4 6	1 24	25	40	<5	4 57	16	8	49	200	2 29	<10	0 82	2327	8	<0 01	5	330	114	<5	<20	157	<0 01	<10	35	<10	9	68
124	15227	3 0	2 53	10	60	<5	1 19	<1	22	47	238	5 14	<10	1 97	1082	<1	0 11	11	1340	40	5	<20	52	0 13	<10	132	<10	6	171
Standard:																														
Pb106		>30	0 47	265	70	<5	1 60	40	4	42	6220	1 68	<10	0 24	568	25	0 02	6	270	5368	60	<20	143	<0 01	<10	14	<10	<1	836
Pb106		>30	0 47	265	70	<5	1 67	42	4	42	6240	1 65	<10	0 24	560	26	0 02	6	275	5392	55	<20	145	<0 01	<10	15	<10	<1	835
Pb106		>30	0 46	265	80	<5	1 65	39	4	43	6246	1 63	<10	0 23	568	27	0 02	5	280	5302	55	<20	143	<0 01	<10	14	<10	1	831
Pb106		>30	0 47	265	80	<5	1 64	35	4	42	6260	1 62	<10	0 24	565	27	0 02	6	280	5390	55	<20	145	<0 01	<10	13	<10	<1	838

JJ/bp/sa
df/1702z
XLS/06

ECO TECH LABORATORY LTD.
Jutta Jealouse
B C Certified Assayer

Eco Tech Laboratory Ltd.

ASSAYING
GEOCHEMISTRY
ANALYTICAL CHEMISTRY
ENVIRONMENTAL TESTING

10041 Dallas Drive, Kamloops, BC V2C 6T4
Phone (250) 573-5700 Fax (250) 573-4557
E-mail: info@ecotechlab.com
www.ecotechlab.com

CERTIFICATE OF ASSAY AK 2006-1702

CME Managing Consultants Inc.
#2130-21331 Gordon Way
Richmond, BC
V6W 1J9

27-Oct-06

No. of samples received. 138
Sample type: Core
Project Name: Skukum
Project Number: P56G-26
Submitted By: D. McMahon

ET #.	Tag #	Au (g/t)	Au (oz/t)	Ag (g/t)	Ag (oz/t)	Cu (%)	Pb (%)	Zn (%)
11	15068	3.40	0.099	50 3	1 47			
12	15069	29.8	0.869	517	15 08		1.36	3 17
13	15070	2 83	0 083	56.8	1 66		1 15	2.26
24	15081	13.2	0 385	419	12 22		1 36	1.26
40	15096A	10.3	0.300	1440	42 00		2 76	2 04
42	15097			48.6	1 42			
58	15163			78.9	2 30			
59	15164	70 7	2 062	710	20 71	2 14		
73	15178	1.00	0 029	43.1	1 26			1.15
76	15181	30.4	0.887	94.7	2 76			
91	15196							1 56
96	15201							1 25
104	15209			106	3.09			1 34
109	15214	58 5	1.706	640	18.66	1 90		4.94
110	15215	6 45	0.188	50 7	1 48			
113	15217A	10.1	0.295	1430	41 70		2.76	2.06
116	15219	31 8	0.927	131	3 82			1.57
118	15221	1 27	0 037	31 5	0 92			
120	15223	4 19	0 122	59 2	1.73			1 07
128	15231	11 3	0.330	134	3.91			
129	15232	68.5	2.00	600	17.50	1 08	1.01	2 76

ECO TECH LABORATORY LTD.
Jutta Jealouse
B C Certified Assayer

CME Managing Consultants Inc. 27-Oct-06

ET #.	Tag #	Au (g/t)	Au (oz/t)	Ag (g/t)	Ag (oz/t)	Cu (%)	Pb (%)	Zn (%)
QC DATA:								
Repeat:								
11	15068			49 2	1.44			
59	15164	73.2	2.135					
76	15181	30.2	0 881	89 6	2 61			
109	15214	58.6	1 709					
128	15231	10 9	0 318					
129	15232	66.4	1 936					
Standard:								
SJ10		2 58	0.075					
SJ10		2.61	0 076					
Pb106				58.7	1 71	0.62	0 53	0.85

JJ/bp/dc
XLS/06

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

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

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

ICP CERTIFICATE OF ANALYSIS AK 2006-1710

CME Managing Consultants Inc.
#2130-21331 Gordon Way
Richmond, BC
V6W 1J9

No of samples received 139
Sample type Core
Project Name: Skukum
Project Number: P56G-27
Submitted By D McMahon

Values in ppm unless otherwise reported

Et #.	Tag #	Au(ppb)	Ag	Al %	As	Ba	Bi	Ca %	Cd	Co	Cr	Cu	Fe %	La	Mg %	Mn	Mo	Na %	Ni	P	Pb	Sb	Sn	Sr	Ti %	U	V	W	Y	Zn
1	15242	5	0 4	2 01	30	100	<5	1 27	2	13	33	23	5 34	20	1 08	829	2	0 09	5	2430	28	10	<20	69	0 13	<10	60	<10	29	140
2	15243	>1000	>30	0 85	>10000	55	110	1 17	>1000	61	<1	6300	>10	<10	0 18	708	3	0 06	10	390	>10000	85	<20	22	0 01	<10	14	<10	3	>10000
3	15244	75	6 4	2 66	115	55	<5	2 53	27	15	158	141	5 35	<10	1 69	2074	3	0 04	51	780	412	<5	<20	65	0 05	<10	72	<10	8	1400
4	15245	20	1 3	2 28	40	110	<5	1 51	8	18	94	16	3 49	<10	1 57	1170	54	0 13	34	1280	62	<5	<20	112	0 13	<10	71	<10	6	529
5	15246	15	0 3	1 29	25	35	<5	0 76	5	11	61	38	2 13	<10	1 01	726	1	0 05	6	510	24	<5	<20	51	0 09	<10	39	<10	5	361
6	15247	400	3 4	1 51	30	35	<5	0 74	27	12	86	202	2 57	<10	1 09	1216	4	0 05	6	500	560	<5	<20	32	0.08	<10	48	<10	5	1595
7	15248	15	1.3	2 56	50	115	<5	1 14	3	18	152	21	3 43	<10	1 75	1104	8	0 16	48	780	134	<5	<20	92	0 11	<10	74	<10	5	253
8	15249	235	5 5	2 43	530	40	<5	1 57	21	15	160	57	3 08	<10	1 60	1264	<1	0 16	64	710	1304	<5	<20	81	0 07	<10	60	<10	4	1017
9	15250	15	0 5	1 53	65	35	<5	1 62	7	12	60	33	2 44	<10	1 05	840	<1	0 06	7	500	22	<5	<20	48	0 07	<10	43	<10	5	512
10	14251	30	0 3	1 74	20	70	<5	2 54	4	10	68	17	3 17	10	1 14	1317	<1	0 04	8	530	92	<5	<20	135	0 02	<10	46	<10	11	312
11	14252	55	1 8	1 33	20	90	<5	3 74	11	8	71	73	2 46	10	0 80	1125	1	0 03	6	430	212	<5	<20	193	<0 01	<10	26	<10	12	667
12	14253	15	2 7	1 52	15	75	<5	2 67	13	11	67	25	2 70	20	1 05	1168	<1	0 04	9	510	104	<5	<20	127	<0 01	<10	34	<10	13	719
13	14254	25	0 9	1 92	20	125	<5	2 46	2	8	65	29	3 93	10	0 94	1606	1	0 04	14	570	48	<5	<20	119	<0 01	<10	41	<10	9	153
14	14255	40	1 8	1 61	25	115	<5	2 71	3	8	84	46	3 05	<10	0 65	1575	5	0 02	15	500	132	<5	<20	110	<0 01	<10	31	<10	9	181
15	14256	30	1 0	0 24	5	35	<5	2 27	1	<1	68	79	0 30	<10	0 02	580	4	<0 01	4	40	40	<5	<20	88	<0 01	<10	<1	<10	7	70
16	14257	30	0 7	0 43	10	40	<5	2 17	3	1	94	29	0 48	10	0 06	647	7	<0 01	5	60	82	<5	<20	72	<0 01	<10	2	<10	8	173
17	14258	305	10 1	1 47	100	50	<5	2 67	74	9	53	229	4 13	<10	0 63	2128	18	0 02	4	400	908	<5	<20	88	<0 01	<10	21	<10	9	3013
18	14259	15	0 7	1 84	20	70	<5	1 87	7	9	72	44	3 80	20	0 94	1603	10	0 03	8	540	26	<5	<20	91	<0 01	<10	42	<10	9	417
19	14260	10	1 9	1 98	20	60	<5	2 14	5	11	53	55	4 09	10	1 02	1678	57	0 04	6	530	52	<5	<20	101	<0 01	<10	51	<10	10	331
20	14261	30	2 3	1 84	25	65	<5	1 96	16	17	73	122	3 53	<10	1 32	1176	<1	0 09	23	1360	74	<5	<20	56	0 13	<10	82	<10	7	870
21	14262	15	9 8	2 25	25	70	<5	2 01	20	14	77	608	4 45	<10	1 52	1537	3	0 07	20	800	130	<5	<20	70	0 11	<10	72	<10	7	1238
22	14263	15	11 8	2 33	30	85	10	1 86	37	17	59	159	4 26	<10	1 55	1705	2	0 08	11	830	448	<5	<20	68	0 10	<10	76	<10	7	2421
23	14264	30	1 7	2 24	35	105	<5	2 80	7	12	27	38	5 40	20	1 08	1350	4	0 05	12	2280	124	<5	<20	118	0 01	<10	44	<10	37	393
24	14265	115	1 5	2 15	25	100	<5	2 87	10	11	28	39	5 21	20	1.06	1245	3	0 06	9	2310	158	<5	<20	123	0 03	<10	42	<10	36	416
25	14266	40	0 7	1 88	55	75	<5	3 13	3	12	27	22	4 96	30	0 82	1262	4	0 05	9	2280	62	<5	<20	122	0 08	<10	41	<10	37	195
26	14267	>1000	>30	0.92	>10000	45	40	1 89	825	17	70	3574	8 56	<10	0 30	1360	1	0 03	6	470	9188	85	<20	54	<0 01	<10	12	<10	6	>10000
27	14268	25	0 7	1 70	110	140	<5	2 72	4	11	45	18	3 23	20	0 56	1599	<1	0.03	16	630	50	<5	<20	140	0 03	<10	28	<10	11	233
28	14269	25	0 4	1 46	25	95	<5	1 92	2	9	60	14	2 77	20	0 64	1060	6	0 04	11	570	26	<5	<20	88	<0 01	<10	23	<10	12	160
29	14270	30	0 6	1 57	25	100	<5	1 99	5	9	59	21	2 87	20	0 82	1174	4	0 05	8	490	86	<5	<20	83	0 02	<10	36	<10	10	307
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128	15389	90	4 8	2 39	40	100	<5	1 41	17	15	22	61	5 96	20	1 27	1048	2	0 11	6	2370	450	5	<20	79	0.19	<10	63	<10	30	681
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131	15392	25	1 2	1 94	25	180	<5	1 65	22	16	85	37	3 10	<10	1 41	966	<1	0 10	21	790	106	<5	<20	86	0 11	<10	59	<10	6	964
132	15393	10	0 8	2 00	25	125	<5	1 57	7	16	93	47	3 04	<10	1 56	908	2	0 09	24	780	256	<5	<20	83	0 11	<10	56	<10	6	399
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134	15395	>1000	11 2	1 67	25	50	<5	1 19	82	13	64	261	3 63	<10	0 96	1205	3	0 04	5	540	938	<5	<20	53	0 02	<10	37	<10	8	3677
135	15396	10	3 3	1 45	15	85	<5	1 65	16	14	59	201	2 85	<10	0.90	1082	6	0 05	7	540	160	<5	<20	62	0 07	<10	43	<10	7	921
136	15397	70	2 0	1 37	15	85	<5	1 12	7	10	73	73	2 56	<10	0.63	842	3	0 06	5	440	154	<5	<20	56	0 05	<10	35	<10	6	424
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138	15399	60	3 4	1 69	25	40	<5	3 63	22	12	46	60	3 36	10	1 29	1669	1	0 03	5	620	2486	<5	<20	145	<0 01	<10	43	<10	12	1110
139	15400	10	0 5	1 46	15	65	<5	2 10	2	11	45	27	2 64	10	1 13	1184	<1	0 04	6	500	34	<5	<20	80	0 04	<10	46	<10	9	159
QC DATA:																														
Resplit:																														
1	15242	5	0 3	1 96	30	85	<5	1 26	2	12	39	19	5 13	20	1 01	810	2	0.08	5	2330	20	<5	<20	66	0.10	<10	55	<10	26	134
36	15301	60	2 3	1 36	270	30	<5	2 16	4	10	78	62	2 38	<10	0 74	957	<1	0 04	6	460	120	<5	<20	49	0 04	<10	26	<10	7	204
71	15334	10	2 9	1 58	25	65	5	1 11	5	11	69	182	2 72	<10	1 13	783	24	0 06	6	500	170	<5	<20	65	0.09	<10	49	<10	7	298
106	15369	5	<0 2	1 58	25	50	<5	1 79	1	2	67	25	2 85	<10	1 17	947	<1	0 08	35	510	22	<5	<20	69	0.10	<10	53	<10	334	333
Repeat:																														
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10	14251	30	0.3	1 69	20	70	<5	2 55	4	10	68	15	3 10	10	1 11	1307	<1	0 04	8	520	88	<5	<20	134	0 02	<10	46	<10	11	303
17	14258	310																												
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36	15301	40	2 1	1 35	250	30	<5	2 35	3	10	68	78	2 35	<10	0 75	950	<1	0 04	6	460	104	<5	<20	54	0 04	<10	27	<10	7	204
45	15310	5	0 5	1 48	20	55	<5	1.93	5	11	61	53	2 27	<10	0.99	855	4	0 05	6	490	48	<5	<20	86	0 07	<10	38	<10	6	310
54	15319	15	1 7	1.65	20	285	5	2 30	4	11	76	81	2 57	10	1 12	749	2	0 04	11	620	48	<5	<20	121	0 01	<10	36	<10	12	174
71	15334	15	3 2	1 53	20	70	5	1 05	4	10	73	177	2 51	<10	1 07	752	33	0 07	6	470	138	<5	<20	67	0 09	<10	47	<10	7	230
80	15343	30	3 1	1 78	60	45	<5	1 01	16	12	76	162	3 36	<10	1 33	1332	<1	0 06	12	650	106	5	<20	41	0 09	<10	56	<10	6	932
89	15352	110	3 3	1 28	45	50	<5	1 78	46	12	63	120	2 32	<10	1 00	1099	2	0 04	5	530	88	<5	<20	55	0 06	<10	36	<10	5	1941
106	15369	10	0 4	1 56	20	50	<5	1 54	3	12	67	26	2 81	<10	1 15	893	<1	0.07	5	490	22	<5	<20	58	0 08	<10	56	<10	6	329
115	15376	195	4 0	2 40	40	55	<5	2 00	3	11	75	50	3 93	<10	1 09	1999	25	0 16	13	550	108	5	<20	88	0.06	<10	55	<10	6	233
124	15385	205	>30	2 21	620	50	15	2 87	274	19	37	784	5 14	<10	1 56	2496	3	0 04	19	1290	1366	5	<20	61	0 03	<10	60	<10	8	>10000
Standard:																														
PB106			>30	0 50	285	80	<5	1.69	45	6	42	6205	1 77	<10	0 31	563	34	0 03	9	260	5172	65	<20	134	0 01	<10	17	<10	<1	8410
PB106			>30	0 52	270	85	<5	1 65	45	5	40	6191	1 74	<10	0 31	548	31	0 03	9	280	5324	60	<20	170	0 01	<10	17	<10	<1	8295
PB106			>30	0 52	270	80	<5	1 79	40	4	42	6221	1 66	<10	0 33	598	31	0 02	7	270	5294	60	<20	141	<0 01	<10	14	<10	<1	8375
PB106			>30	0 52	270	75	<5	1 71	38	4	42	6286	1 67	<10	0 34	603	31	0 02	7	280	5278	50	<20	142	<0 01	<10	15	<10	<1	8409
OXE42		600																												
OXE42		595																												
OXE42		610																												
OXE42		600																												

JJ/kc/kk
df/n1710/N1708
XLS/06

ECO TECH LABORATORY LTD.
Jutta Jealouse

Eco Tech Laboratory Ltd.

ASSAYING
GEOCHEMISTRY
ANALYTICAL CHEMISTRY
ENVIRONMENTAL TESTING

10041 Dallas Drive, Kamloops, BC V2C 6T4
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E-mail: info@ecotechlab.com
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CERTIFICATE OF ASSAY AK 2006-1710

CME Managing Consultants Inc.
#2130-21331 Gordon Way
Richmond, BC
V6W 1J9

23-Oct-06

No of samples received 139
Sample type: Core
Project Name: Skukum
Project Number: P56G-27
Submitted By: D McMahon

ET #.	Tag #	Au (g/t)	Au (oz/t)	Ag (g/t)	Ag (oz/t)	Cu (%)	Pb (%)	Zn (%)
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26	14267	34 7	1 012	433	12.63			3 07
49	15314	77 6	2 263	890	25 96	1 40	17 7	28.4
50	15315	23 3	0 679	665	19 39	1 20	3 14	5 55
58	15322A	10.1	0 295	1400	40 83		2 74	2 06
66	15329	16 8	0 490	133	3.88			1 45
75	15338	1 68	0 049	87.4	2 55			
76	15339	8.05	0.235	225	6 56		1 04	2.44
93	15356			64.8	1 89			
98	15361	1 84	0 054					
108	15370A	9 96	0 290	1430	41.70		2 83	2 03
117	15378	1 12	0.033	48 9	1 43			
124	15385			33 1	0.97			1 35
129	15390	17 4	0 507	710	20 71		1 76	3 56
134	15395	2 56	0 075					
QC DATA:								
Repeat:								
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26	14267	34.9	1 018					
49	15314	78 4	2 286					
50	15315	23.1	0 674					
75	15338			87 6	2 56			
76	15339	7.99	0 233					
Standard:								
OXH52		1.30	0 038					
SJ10		2 58	0.075					
PB106				58.7	1 71	0 63	0 53	0 84

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

JJ/kk
XLS/06

[redacted]-06

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

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

ICP CERTIFICATE OF ANALYSIS AK 2006-1721

CME Managing Consultants Inc.
#2130-21331 Gordon Way
Richmond, BC
V6W 1J9

No of samples received 100
Sample type Core
Project Name: Skukum
Project Number: P56G-28
Submitted By. D. McMahon

Values in ppm unless otherwise reported

Et #.	Tag #	Au(ppb)	Ag	Al %	As	Ba	Bi	Ca %	Cd	Co	Cr	Cu	Fe %	La	Mg %	Mn	Mo	Na %	Ni	P	Pb	Sb	Sn	Sr	Ti %	U	V	W	Y	Zn
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2	14278	20	3 6	0 96	10	50	<5	3 31	29	9	39	56	2 25	<10	0 61	1034	61	0 02	4	370	684	10	<20	118	<0 01	<10	16	<10	9	1316
3	14279	75	3 3	1 05	5	45	<5	2 76	15	9	74	62	2 26	<10	0 65	1110	154	0 03	6	350	266	10	<20	117	<0 01	<10	22	<10	8	756
4	14280	>1000	7 5	1 30	5	55	<5	1 86	24	10	53	194	2 34	10	0 89	1122	5	0.03	6	390	1458	10	<20	69	<0 01	<10	36	<10	9	1392
5	14281	30	0 9	1 33	<5	65	<5	1 66	7	10	69	46	2 25	10	1 02	957	2	0 04	6	430	170	10	<20	66	0.02	<10	41	<10	8	394
6	14282	15	3 2	1 36	<5	50	<5	2.68	12	10	57	155	2 66	20	0 94	1350	26	0 03	6	450	298	15	<20	141	<0 01	<10	34	<10	11	615
7	14283	>1000	8 4	0 79	20	50	<5	3 89	40	10	73	177	2 25	<10	0 41	1062	184	0 01	6	300	1530	15	<20	159	<0 01	<10	17	<10	11	1748
8	14284	140	2 1	1 33	5	55	<5	2 43	18	10	43	72	2 82	<10	0 83	1369	5	0 02	5	410	428	15	<20	96	<0 01	<10	29	<10	11	918
9	14285	35	3 1	1 20	<5	50	<5	3 20	26	9	50	127	2 62	<10	0 77	1590	46	0 01	6	430	806	15	<20	148	<0 01	<10	25	<10	11	1198
10	14286	30	2 6	1 50	10	70	<5	3 51	10	11	55	202	3 15	<10	0 80	1686	33	0 01	6	400	252	15	<20	114	<0 01	<10	30	<10	8	505
11	14287	15	3 7	1 39	<5	60	<5	2.65	16	9	74	119	2 85	10	0 80	1483	11	0 02	8	450	196	20	<20	103	<0.01	<10	37	<10	9	681
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13	14289	45	8 2	0.22	<5	50	<5	1 32	3	2	58	122	0 42	<10	0 03	333	4	0 02	<1	40	208	<5	<20	57	<0 01	<10	1	<10	9	166
14	14290	20	1 9	0 18	<5	45	<5	0 86	3	<1	66	19	0 31	<10	<0 01	213	5	0 02	2	30	96	<5	<20	41	<0 01	<10	<1	<10	9	142
15	14291	35	0 8	0 16	<5	50	<5	0 86	2	1	64	31	0 34	<10	<0 01	256	11	0 02	<1	30	72	<5	<20	38	<0 01	<10	<1	<10	8	140
16	14292	70	3 3	0 97	<5	50	<5	2 49	29	8	66	92	2 22	<10	0 48	1477	17	0 02	6	300	330	10	<20	101	<0 01	<10	16	<10	9	1673
17	14293	25	10 6	0.91	<5	50	<5	3.37	26	6	64	70	2.15	<10	0 52	1745	31	0 02	7	290	312	5	<20	111	<0 01	<10	16	<10	10	1502
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19	14295	15	2 4	0 23	<5	40	<5	1 32	25	2	63	127	0 36	<10	0 06	380	12	<0 01	2	30	290	5	<20	50	<0 01	<10	<1	<10	7	1533
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21	14297	20	5 6	2 42	15	70	<5	5 32	57	20	112	188	5 51	<10	1 77	3916	37	<0 01	104	980	268	30	<20	217	<0 01	<10	49	<10	11	3565
22	14298	185	4 6	0 50	70	45	<5	2.52	17	3	63	73	1 17	<10	0.18	1232	50	<0 01	6	150	252	10	<20	55	<0 01	<10	6	<10	9	924
23	14299	160	6 7	0 83	25	40	<5	1 32	22	6	54	81	2 01	<10	0.50	899	124	0 01	15	170	596	10	<20	63	<0 01	<10	9	<10	4	1036
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27	14401	15	0 5	0 84	<5	70	<5	1 46	3	6	107	6	1 27	10	0 63	808	4	0 03	35	270	62	15	<20	63	<0 01	<10	22	<10	10	110
28	14402	10	0 4	0 21	<5	40	<5	1 10	4	<1	62	8	0 30	10	0 02	519	1	0 02	2	30	70	<5	<20	62	<0 01	<10	<1	<10	11	98
29	14403	10	0 7	0 25	5	75	<5	1 04	<1	<1	70	14	0 26	<10	0 03	490	1	0 02	<1	30	88	<5	<20	43	0 01	<10	<1	<10	8	34
30	14404	5	1 2	1 55	<5	95	5	1 62	8	16	54	64	2 92	<10	1 48	1042	2	0 05	18	1040	54	20	<20	56	0 10	<10	69	<10	10	612
31	14405	35	4 5	2 33	10	55	<5	2 44	29	21	63	185	4.48	<10	1 94	1926	14	0 03	23	1040	610	15	<20	69	0 07	<10	83	<10	10	1752
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34	14409	25	2 4	1 39	15	70	<5	1 26	11	11	47	34	2 84	<10	0 90	1316	14	0 03	8	430	98	10	<20	29	0 04	<10	44	<10	5	671
35	14410	590	10 7	1 89	270	65	10	1 90	58	15	61	91	4 89	<10	1 27	2231	15	0.03	25	690	1236	20	<20	45	0 02	<10	55	<10	3	2468

[redacted] TD. [redacted] IC[redacted]RTIFI[redacted]OF A[redacted]HS A[redacted]-172[redacted] [redacted] [redacted] [redacted]anag[redacted]ons[redacted], Inc. [redacted]

Et #	Tag #	Au(ppb)	Ag	Al %	As	Ba	Bi	Ca %	Cd	Co	Cr	Cu	Fe %	La	Mg %	Mn	Mo	Na %	Ni	P	Pb	Sb	Sn	Sr	Ti %	U	V	W	Y	Zn
36	14411	15	1 2	1 44	5	60	10	1 32	10	11	43	41	2 62	<10	1 04	1066	3	0.05	6	400	54	20	<20	44	0 06	<10	55	<10	8	588
37	14412	5	1 2	1.16	5	60	<5	1.54	2	10	63	201	1 84	<10	0 89	664	6	0.04	5	380	34	15	<20	63	0 05	<10	34	<10	8	152
38	14413	5	0 5	1 25	<5	65	<5	1 60	3	10	80	23	2 27	<10	0.88	889	3	0 04	6	380	56	15	<20	59	0 02	<10	39	<10	9	181
39	14414	5	3 1	0 99	<5	55	5	1 64	3	7	57	46	1 68	10	0.67	657	2	0 04	4	350	66	10	<20	71	0 01	<10	24	<10	9	174
40	14415	20	0 2	1 29	<5	120	5	1 58	2	10	64	13	2 35	10	0 96	804	1	0 04	6	420	30	5	<20	75	0 02	<10	41	<10	10	170
41	14416	20	1 5	1 61	5	85	5	1 93	5	14	45	48	3 22	<10	1 20	1102	4	0 04	6	530	66	15	<20	55	0 05	<10	66	<10	9	388
42	14417	40	1 0	1 62	<5	65	10	1 68	9	14	56	24	3 16	<10	1 21	1152	<1	0 05	7	510	46	15	<20	44	0 09	<10	79	<10	6	615
43	14418	25	0 9	1 52	<5	65	10	1 51	7	14	41	69	2 84	<10	1.17	1019	3	0 05	8	510	38	30	<20	42	0 08	<10	76	<10	8	505
44	14419	10	2 9	1 98	<5	155	<5	2 01	5	16	77	228	3 30	<10	1 54	1080	<1	0 10	22	860	46	15	<20	91	0 08	<10	74	<10	9	342
45	14420	15	1 3	1 86	<5	115	10	1 90	7	15	47	14	3 46	<10	1 44	1236	4	0 06	12	650	56	20	<20	77	0 06	<10	72	<10	8	560
46	14421	15	6 0	1 39	<5	120	50	2 13	2	11	46	89	2 84	10	0 99	1098	6	0 02	6	510	98	10	<20	82	<0 01	<10	42	<10	11	192
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48	14423	15	3 9	1.47	<5	130	30	2 50	17	12	68	62	3 00	<10	0 98	1390	7	0 03	8	460	120	10	<20	125	<0 01	<10	48	<10	8	1014
49	14424	15	1 5	1.75	<5	70	5	2.43	19	13	57	45	3 60	<10	1 21	1690	5	0 02	9	550	106	10	<20	122	<0 01	<10	60	<10	8	1163
50	14425	485	3 7	1 98	30	95	<5	2 57	44	17	65	303	4 10	<10	1 45	1645	6	0.02	26	910	1016	20	<20	134	0 01	<10	54	<10	6	1890
51	14426	15	0 5	1 96	5	110	10	3 18	6	16	65	9	3 64	10	1 61	1554	4	0 03	30	1070	136	15	<20	141	0 01	<10	58	<10	10	369
52	14427	5	1 7	1 60	<5	70	5	3 65	14	12	51	53	3 29	<10	1 10	1715	4	0 01	16	760	76	10	<20	151	<0 01	<10	37	<10	11	918
53	14428	15	10 2	1 34	<5	50	<5	2 16	12	11	44	431	2 78	10	0 89	1270	3	0 02	5	380	110	5	<20	111	<0 01	<10	37	<10	7	746
54	14429	25	22 1	1 60	10	60	30	2 61	11	13	82	169	3 61	<10	0 97	1544	6	0 01	10	580	172	10	<20	109	<0 01	<10	37	<10	8	664
55	14430	15	21 5	1 70	10	70	90	2 07	4	19	50	460	4 23	<10	0 95	1633	13	0 02	6	420	242	15	<20	81	<0 01	<10	48	<10	4	209
56	14431	10	4 2	1 76	10	65	<5	2 23	4	13	63	185	4 02	<10	1 05	2037	8	0 02	7	500	206	15	<20	96	<0 01	<10	55	<10	6	273
57	14432	10	4 0	1 65	10	65	5	2 31	33	11	51	120	3 98	<10	1 00	2168	14	0 02	7	480	510	25	<20	86	<0 01	<10	44	<10	5	1684
58	14433	5	0 6	0 70	<5	50	<5	0 79	3	6	76	38	1 43	10	0 39	588	2	0 05	4	420	30	<5	<20	23	0 05	<10	20	<10	13	209
59	14434	5	1 1	0 72	5	50	<5	0 93	3	6	57	60	1 48	10	0 37	645	2	0 04	2	450	30	<5	<20	24	0 04	<10	20	<10	14	270
60	14435	5	1 8	2 05	10	75	5	3 83	13	17	41	90	4 59	20	1 28	2383	11	0 03	14	1510	92	15	<20	123	0 01	<10	54	<10	28	819
61	14436	5	1.3	2 04	<5	125	<5	1 79	16	16	35	121	5.08	20	1 17	1126	5	0 09	4	2080	42	15	<20	75	0 07	<10	65	<10	35	883
62	14437	50	19 3	1 79	<5	70	<5	2 21	45	16	42	1211	4 33	<10	0 94	1527	11	0 03	7	780	184	15	<20	69	0 01	<10	54	<10	13	2475
63	14438	25	1 0	1 68	<5	85	<5	2 71	12	10	57	38	3 14	10	0 83	1732	94	0 06	8	470	72	10	<20	111	0 03	<10	48	<10	11	726
64	14439	5	0 7	1 52	<5	60	10	1 07	8	11	55	31	2 81	<10	1 00	1282	<1	0 06	6	430	46	15	<20	39	0 06	<10	53	<10	6	521
65	14439A	>1000	>30	0 48	>10000	55	<5	0 40	685	51	2610	1750	6 64	<10	0 12	880	31	<0 01	2064	<10	>10000	920	<20	19	<0 01	<10	23	<10	<1	>10000
66	14439B	5	0 2	1 17	10	90	5	1 60	<1	11	79	7	2 13	<10	1 02	567	<1	0.03	7	500	30	15	<20	38	0 04	<10	40	<10	9	47
67	14440	10	1 5	1 35	15	90	<5	1 03	2	20	57	162	2.37	<10	1 01	700	10	0 08	6	520	46	15	<20	56	0 10	<10	52	<10	7	232
68	14442	<5	1 0	1 42	<5	90	<5	2 00	2	12	65	169	2 59	10	1 17	964	4	0 04	8	530	42	15	<20	79	0 04	<10	46	<10	11	196
69	14443	5	0 7	1 51	5	150	<5	1 77	2	11	48	74	2 54	<10	1 06	911	2	0 05	6	540	56	15	<20	87	0 05	<10	50	<10	10	148
70	14444	5	1 0	1 26	<5	145	<5	1 57	2	11	68	109	2.05	<10	0 98	836	<1	0 05	6	510	44	10	<20	84	0 07	<10	43	<10	10	167
71	14445	5	2 4	1 27	<5	75	5	2 12	1	11	51	56	2 36	<10	0 99	882	<1	0 03	4	510	42	10	<20	85	0 04	<10	46	<10	12	190
72	14446	10	5 6	1 80	<5	70	<5	2 40	13	22	50	331	4.02	<10	1 26	1326	12	0.03	6	520	54	10	<20	79	<0 01	<10	59	<10	9	909
73	14447	5	0 4	1 48	<5	65	<5	3 40	3	11	44	35	3 03	10	1 00	1347	50	0 03	5	510	36	10	<20	100	<0 01	<10	42	<10	11	264
74	14448	5	0 5	1 88	<5	100	<5	2.19	3	17	62	50	3 25	<10	1 64	1312	11	0 04	17	730	46	30	<20	83	0 06	<10	62	<10	12	213
75	14449	10	1 1	1.47	<5	70	5	2 48	11	13	43	40	3 09	10	0 84	1349	14	0 02	9	630	170	10	<20	77	<0 01	<10	42	<10	10	680
76	14450	25	0 4	1 52	<5	65	<5	2 17	4	12	58	19	2.92	10	1 18	1369	5	0.03	8	570	52	10	<20	69	0 02	<10	53	<10	8	288
77	14451	15	10 9	1 58	<5	140	<5	1 93	24	15	49	217	3 05	<10	1 10	1218	4	0 04	5	510	422	10	<20	77	0 06	<10	65	<10	8	1262
78	14452	25	1 4	1 63	<5	115	10	1 41	10	13	59	17	2 93	<10	1 23	1332	2	0 05	7	550	102	15	<20	50	0 07	<10	63	<10	9	582
79	14453	5	2 1	1 60	<5	80	<5	2 27	27	11	55	83	3 13	10	1 11	1588	17	0 03	7	510	104	15	<20	66	0 01	<10	50	<10	9	1417
80	14454	5	3 9	1 65	10	75	<5	1 80	22	13	61	89	3 36	<10	1 05	1822	1	0 03	6	510	162	10	<20	63	0 02	<10	51	<10	8	1168

[redacted]TECH[redacted]ORA[redacted]TD. [redacted] IC[redacted]TTIFI[redacted]OF AN[redacted]IS A[redacted]-172[redacted] [redacted] [redacted] C[redacted]anag[redacted]ons[redacted] Inc[redacted] [redacted]

Et #	Tag #	Au(ppb)	Ag	Al %	As	Ba	Bi	Ca %	Cd	Co	Cr	Cu	Fe %	La	Mg %	Mn	Mo	Na %	Ni	P	Pb	Sb	Sn	Sr	Ti %	U	V	W	Y	Zn
81	14455	865	>30	1 60	1415	55	<5	2 09	195	20	69	486	5 28	<10	0 88	2643	10	0 01	27	810	2344	15	<20	62	<0 01	<10	35	<10	2	8821
82	14456	10	2 4	2 28	5	70	10	3 18	17	19	72	96	4 25	10	1 94	2269	6	0 03	34	1180	238	25	<20	96	0 03	<10	70	<10	14	1078
83	14458	10	3 6	1 96	15	80	<5	3 90	14	16	73	208	3 94	<10	1 27	1809	9	0 03	14	860	96	15	<20	90	0 02	<10	58	<10	7	989
84	14459	5	0 7	2 20	10	75	15	1 59	3	21	118	54	3 70	<10	1 76	1344	1	0 15	46	1140	62	25	<20	67	0 13	<10	90	<10	8	202
85	14460	25	2 6	0.80	15	45	<5	2 63	102	9	88	72	2 20	<10	0 41	974	4	0 03	11	400	1150	20	<20	45	0 04	<10	22	<10	9	6075
86	14461	5	0 7	0 91	5	55	<5	0 79	5	9	110	49	1 80	10	0 63	609	1	0 06	14	450	36	10	<20	23	0 07	<10	35	<10	14	450
87	14462	5	2 4	0 81	5	60	<5	0 93	3	7	55	55	1 63	10	0.48	645	4	0 04	3	380	50	<5	<20	30	0 04	<10	25	<10	10	233
88	14463	95	2 3	2 20	10	75	15	2 26	15	17	38	35	5 45	20	1.39	1713	12	0 03	7	1770	156	20	<20	76	0 01	<10	79	<10	30	897
89	14464	>1000	26 0	0 92	3695	40	<5	1 30	140	9	58	277	3 93	<10	0 23	799	15	0 01	6	410	2664	15	<20	33	<0 01	<10	16	<10	7	5078
90	14465	60	4 8	2 16	45	55	<5	1 05	23	14	76	114	4 83	<10	1 11	1940	28	0 04	14	340	208	15	<20	26	0 04	<10	36	<10	5	1234
91	14466	5	0 7	2 19	10	85	10	1.25	6	15	75	39	3 29	<10	1 20	1202	5	0 18	13	670	88	15	<20	71	0 11	<10	74	<10	8	540
92	14467	390	7 1	2 57	55	75	<5	3 28	59	21	193	173	4 56	<10	2 32	2966	4	0 03	71	670	902	20	<20	74	0 04	<10	82	<10	5	2401
93	14468	>1000	>30	1 09	6215	55	<5	1 01	478	24	53	967	6 80	<10	0 30	1855	15	0 01	21	460	2780	30	<20	34	<0 01	<10	22	<10	<1	>10000
94	14469	25	5 2	1 80	10	85	<5	2 11	33	13	58	196	3 58	<10	1 03	2024	4	0 03	8	550	172	15	<20	45	0 05	<10	51	<10	5	2010
95	14470	15	4 3	2 63	15	75	<5	1 72	22	19	87	202	5 21	<10	1 69	2312	6	0 03	19	920	406	20	<20	51	0 08	<10	76	<10	4	1184
96	14471	15	6 3	2 00	15	60	<5	1.15	37	16	54	374	3 84	<10	1 50	1730	9	0 04	17	890	148	35	<20	34	0 07	<10	70	<10	5	2296
97	14472	10	2 2	1 65	10	55	<5	1 40	15	12	70	92	3 07	<10	1 07	1297	3	0 04	8	540	70	20	<20	43	0 06	<10	54	<10	6	1020
98	14473	25	2 6	2 10	15	70	<5	1 19	16	16	53	123	3 79	<10	1 20	1517	6	0 07	8	680	94	15	<20	44	0 07	<10	68	<10	3	1096
99	14474	30	20 9	2 44	25	55	<5	2 93	94	36	65	1147	4 81	<10	1 62	2095	4	0 06	23	1240	538	25	<20	67	0 11	<10	78	<10	6	5394
100	14475	10	3 6	1 67	10	55	<5	1.01	34	16	53	238	3 09	<10	1 30	1372	<1	0 04	8	520	54	20	<20	43	0 09	<10	61	<10	5	2251
QC DATA:																														
Resplit.																														
1	14277	45	0 5	1 31	<5	65	10	2 04	7	10	43	24	2 56	10	1 04	1171	4	0 04	6	450	120	20	<20	71	0 02	<10	49	<10	12	350
36	14411	5	1 0	1 40	5	60	10	1 31	9	11	43	41	2 58	<10	0 99	1041	2	0 06	6	420	50	15	<20	42	0 06	<10	53	<10	9	592
71	14445	5	2 1	1 30	<5	75	5	2 22	2	11	52	56	2 40	<10	0 99	895	<1	0.04	7	520	38	10	<20	90	0 05	<10	51	<10	11	175
Repeat:																														
1	14277	30	0 5	1 37	<5	70	<5	2 01	6	10	46	27	2 57	10	1 09	1170	3	0 04	5	460	118	10	<20	74	0 02	<10	50	<10	13	316
10	14286	30	2 5	1 49	10	65	<5	3 47	10	11	55	199	3 13	<10	0 79	1667	34	0 01	7	390	254	20	<20	110	<0.01	<10	30	<10	8	506
19	14295	70	2 4	0 24	<5	40	<5	1 32	27	2	64	125	0 36	<10	0 06	379	12	<0 01	2	30	286	5	<20	51	<0 01	<10	<1	<10	7	1550
36	14411	10	1 2	1 44	<5	65	10	1 33	9	11	43	39	2 61	<10	1 02	1062	1	0 06	5	420	54	10	<20	45	0 07	<10	55	<10	7	597
45	14420	5	1 3	1 90	<5	125	15	1 93	9	16	49	15	3 50	<10	1 48	1256	8	0 06	15	660	54	35	<20	85	0 05	<10	74	<10	10	561
54	14429	25	22 0	1 55	10	60	30	2 57	11	12	81	167	3 55	<10	0 95	1517	6	0 01	10	560	176	10	<20	106	<0 01	<10	36	<10	7	663
71	14445	5	2 6	1 31	<5	70	<5	2 16	2	11	52	57	2 38	<10	1 00	890	<1	0 04	5	500	42	10	<20	88	0 05	<10	48	<10	11	190
80	14454	5	4 0	1 69	10	70	<5	1 84	22	13	62	91	3 40	<10	1 08	1846	4	0 03	7	510	166	15	<20	62	0 02	<10	53	<10	6	1172
81	14455	790																												
89	14464	>1000	25 9	0 95	3765	45	<5	1 33	144	9	59	281	3 99	<10	0 24	813	13	0 02	4	410	2708	15	<20	32	<0 01	<10	17	<10	6	5118
92	14467	410																												
Standard:																														
OXE42		620																												
OXE42		620																												
OXE42		615																												
Pb106			>30	0 52	270	80	<5	1 67	43	4	41	6145	1 64	<10	0 06	562	37	0 02	7	260	5348	60	<20	146	<0 01	<10	13	10	<1	8419
Pb106			>30	0 52	275	75	<5	1 69	43	4	43	6244	1 65	<10	0 06	567	34	0 02	7	270	5242	55	<20	147	<0 01	<10	13	10	<1	8359
Pb106			>30	0 53	275	80	<5	1 70	43	3	44	6156	1 66	<10	0 06	557	35	0 02	7	270	5324	55	<20	142	<0 01	<10	14	10	1	8406

JJ/bp
d\1721
XLS/06

ECO TECH LABORATORY LTD.
Jutta Jealouse

Eco Tech Laboratory Ltd.

ASSAYING
GEOCHEMISTRY
ANALYTICAL CHEMISTRY
ENVIRONMENTAL TESTING

10041 Dallas Drive, Kamloops, BC V2C 6T4
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CERTIFICATE OF ASSAY AK 2006- 1721

CME Managing Consultants Inc.
#2130-21331 Gordon Way
Richmond, BC
V6W 1J9

30-Oct-06

No. of samples received: 100
Sample type. Core
Project Name: Skukum
Project Number: P56G-28
Submitted By. D. McMahon

ET #.	Tag #	Au (g/t)	Au (oz/t)	Ag (g/t)	Ag (oz/t)	Pb (%)	Zn (%)
4	14280	3.21	0.094				
7	14283	1 04	0.030				
18	14294	1 76	0.051				
25	14300A	10 1	0.295	1440	42 00	2.78	2 04
32	14406	6.82	0.199	59 2	1 73		1 57
65	14439A	10 2	0 297	1420	41 41	2.77	2.07
81	14455			34.8	1 02		
89	14464	2.30	0.067				
93	14468	1 89	0 06	60 9	1 78		1 75
QC DATA:							
Repeat:							
7	14283	1.01	0 029				
Standard:							
SJ10		2.39	0.070				
PG115		0.53	0.015				
PB106				58 4	1.70	0 53	0.85

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

JJ/bp
XLS/06

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

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

ICP CERTIFICATE OF ANALYSIS AK 2006-1777

CME Managing Consultants Inc.
#2130-21331 Gordon Way
Richmond, BC
V6W 1J9

No. of samples received: 111
Sample type: Core
Project Name: Skukum
Project Number: P56G-29
Submitted By: D. McMahon

Values in ppm unless otherwise reported

Et #.	Tag #	Au(ppb)	Ag	Al %	As	Ba	Bi	Ca %	Cd	Co	Cr	Cu	Fe %	La	Mg %	Mn	Mo	Na %	Ni	P	Pb	Sb	Sn	Sr	Ti %	U	V	W	Y	Zn
1	14476	25	3 3	1.58	10	35	<5	1.59	14	13	57	270	3 27	<10	1 09	1424	<1	0 04	6	530	54	10	<20	31	0.10	<10	74	<10	3	1406
2	14477	10	4 3	1 02	10	60	<5	1 07	13	8	82	325	1.89	10	0 56	838	<1	0 04	3	290	72	<5	<20	34	0 04	<10	25	<10	4	1034
3	14478	10	0.5	1 27	5	40	<5	1 30	3	11	74	26	2 38	<10	0 91	1057	<1	0.04	6	500	98	5	<20	40	0 07	<10	45	<10	5	337
4	14479	10	1 2	1 48	15	55	<5	1 47	20	13	48	38	2 81	<10	0 90	1385	<1	0 05	5	520	158	<5	<20	44	0 07	<10	50	<10	3	1408
5	14480	35	3 0	1 57	25	45	<5	1.04	18	11	30	116	3.23	<10	0.95	1446	1	0 05	5	560	176	<5	<20	33	0 04	<10	48	<10	2	1166
6	14481	5	2 8	1 51	10	25	<5	0 87	16	13	25	62	3 06	<10	1 05	1363	<1	0 03	4	540	622	<5	<20	35	0 07	<10	52	<10	<1	1190
7	14482	5	5 9	1 27	10	55	<5	2 55	14	12	94	240	2 92	<10	0 78	1105	3	0 03	9	430	496	<5	<20	79	0.05	<10	42	<10	5	890
8	14483	5	3 0	1 53	10	40	<5	1 21	12	11	51	211	3 29	<10	1 05	1228	<1	0.04	4	520	598	<5	<20	28	0 07	<10	64	<10	3	838
9	14484	<5	1 8	0 23	10	35	<5	0 83	6	2	83	83	0 47	10	0 06	238	1	0 02	2	40	46	<5	<20	17	<0.01	<10	3	<10	6	419
10	14485	<5	1 4	0 13	5	25	<5	0.71	<1	<1	41	84	0 27	10	0 02	168	2	0 02	1	20	22	<5	<20	11	<0.01	<10	2	<10	5	63
11	14486	5	4 5	0.12	5	20	<5	0 57	2	1	40	67	0.35	10	0 03	162	1	0 01	2	20	22	<5	<20	11	<0.01	<10	2	<10	5	124
12	14487	5	0.9	1 97	10	30	5	1 31	12	15	87	32	3 90	<10	1 58	1673	<1	0 04	10	670	772	5	<20	38	0.11	<10	75	<10	2	1040
13	14488	5	2 8	2 01	10	20	<5	1 29	32	16	71	141	3 97	<10	1 82	1838	<1	0 03	12	760	874	5	<20	33	0 08	<10	77	<10	<1	2285
14	14489	10	6 1	1 56	15	35	<5	1 38	44	14	54	372	3 13	<10	1 08	1489	<1	0 04	5	530	610	<5	<20	34	0 09	<10	65	<10	3	3192
15	14490	5	0 9	1 28	5	110	<5	2 03	4	16	63	51	2.90	<10	1 16	970	1	0 05	10	760	874	5	<20	77	0 11	<10	76	<10	9	409
16	14492	<5	1.2	1.29	10	70	<5	2 62	2	12	47	27	2 48	<10	1 09	972	6	0 04	12	730	840	5	<20	97	0.06	<10	52	<10	12	209
17	14493	510	19.7	1 55	65	80	<5	3 28	26	14	44	800	3 52	<10	1 14	1586	10	0 02	15	770	886	5	<20	161	<0.01	<10	37	<10	10	1624
18	14494	>1000	>30	1 24	5905	70	<5	1.66	66	12	13	646	3 98	<10	0.60	1017	5	0 02	6	890	2352	15	<20	87	<0.01	<10	23	<10	14	3393
19	14495	>1000	>30	0 81	9530	40	<5	2.61	178	36	88	9734	7 20	<10	0 22	1576	8	0 01	9	40	3924	10	<20	69	<0 01	<10	17	<10	<1	7681
20	14496	20	4 5	1 73	60	105	<5	1 69	31	12	58	110	3 05	<10	0 87	1477	69	0.11	5	450	192	<5	<20	68	0 05	<10	54	<10	6	1955
21	14497	90	0 7	2 06	25	120	<5	1 72	2	13	95	43	3 20	<10	1 22	1407	5	0 14	17	540	622	5	<20	61	0 10	<10	75	<10	5	228
22	14498	570	4 8	1 13	855	65	<5	1 53	30	9	61	42	2 84	<10	0 60	1111	2	0 05	5	400	460	<5	<20	45	0.03	<10	31	<10	5	1601
23	14499	150	4.8	1 11	500	45	<5	2 45	23	10	85	50	2 52	<10	0 63	1167	3	0 03	5	410	472	<5	<20	61	0 01	<10	28	<10	7	1303
24	14500	5	0 7	2 35	10	75	10	2 78	5	18	72	20	5.23	<10	1 82	2307	5	0 04	31	1040	1196	<5	<20	99	0 06	<10	87	<10	6	501
25	14551	5	1 3	1 11	5	80	<5	1.75	18	10	30	27	2 50	<10	0 82	1261	3	0.02	4	450	518	<5	<20	48	0.02	<10	44	<10	8	1082
26	14552	<5	1 0	1 23	5	90	<5	2 23	4	9	55	57	2 55	10	0 85	1251	3	0 03	4	460	528	<5	<20	110	<0 01	<10	35	<10	10	337
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54	14578	30	28.8	2 53	50	65	<5	2.50	44	19	37	959	7 51	<10	1 07	3198	5	0 01	17	880	728	<5	<20	82	0 02	<10	26	<10	4	3246
71	14595	>1000	2 5	1 67	15	80	<5	1 32	14	17	74	64	3.44	<10	1.34	1245	<1	0 08	24	860	132	5	<20	55	0 12	<10	76	<10	2	982
80	14604	5	0 4	1 20	10	85	5	2 14	<1	11	71	24	2 25	<10	1 07	864	1	0.03	23	780	46	<5	<20	100	0 03	<10	40	<10	9	131
89	14613	10	4 6	2.65	15	65	<5	1 26	31	22	144	134	4 46	<10	1 89	1705	<1	0 13	53	760	506	5	<20	112	0 11	<10	85	<10	<1	2188
98	14622	580																												
100	14624	30																												
Resplit:																														
1	14476	15	3 0	1 53	10	45	<5	1 38	17	13	59	238	3 17	<10	0 99	1327	<1	0.05	6	550	58	<5	<20	37	0 09	<10	70	<10	3	1308
36	14562	725	10 5	1 24	370	40	<5	2 72	29	13	82	166	3 06	<10	0 57	1633	6	0 01	5	470	516	<5	<20	88	<0 01	<10	24	<10	8	1799
71	14595		2 3	1 71	15	95	<5	1.46	12	18	80	57	3 46	<10	1 32	1268	<1	0 08	20	860	86	<5	<20	64	0 12	<10	76	<10	4	807
106	14630	5	0 8	1 13	5	35	<5	1 93	10	10	63	109	2 43	<10	0 79	877	4	0 03	5	450	36	5	<20	56	<0.01	<10	38	<10	5	738
Standard:																														
Pb106			>30	0 56	268	80	<5	1 64	41	2	38	6273	1 20	<10	0 22	545	36	0 02	7	260	5284	55	<20	138	<0 01	<10	14	<10	1	8308
Pb106			>30	0 54	265	75	<5	1 58	39	2	36	6115	1 14	<10	0 21	548	35	0 02	7	250	5342	55	<20	133	<0 01	<10	14	<10	1	8271
Pb106			>30	0 58	275	80	<5	1 62	41	3	43	6102	1 39	<10	0 26	557	34	0 03	8	270	5224	60	<20	138	<0.01	<10	13	<10	1	8152
Pb106			>30	0 53	280	75	<5	1.63	44	4	39	6294	1 37	<10	0 25	556	31	0 02	7	270	5266	60	<20	143	<0 01	<10	14	10	<1	8379
OXE42		615																												
OXE42		620																												
OXE42		610																												
OXE42		615																												

JJ/sa/bp
df/1777
XLS/06

ECO TECH LABORATORY LTD.
Jutta Jealouse
B C Certified Assayer

Eco Tech Laboratory Ltd.

ASSAYING
GEOCHEMISTRY
ANALYTICAL CHEMISTRY
ENVIRONMENTAL TESTING

10041 Dallas Drive, Kamloops, BC V2C 6T4
Phone (250) 573-5700 Fax (250) 573-4557
E-mail- info@ecotechlab.com
www ecotechlab com

CERTIFICATE OF ASSAY AK 2006-1777

CME Managing Consultants Inc.
#2130-21331 Gordon Way
Richmond, BC
V6W 1J9

11-Dec-06

No. of samples received: 111
Sample type Core
Project Name: Skukum
Project Number: P56G-29
Submitted By. D. McMahon

ET #.	Tag #	Au (g/t)	Au (oz/t)	Ag (g/t)	Ag (oz/t)	Pb (%)	Zn (%)
17	14493	0 51	0 015				
18	14494	10.5	0 306	34 8	1.02		
19	14495	18 8	0 548	192	5 60		
30	14556	5 65	0.165	73.1	2 13		2 46
31	14557	43.6	1 272	331	9.65		1 48
37	14563	14.7	0 429	181	5.28	1 87	
40	14565A	9.98	0 291	1420	41.41	2 87	2.08
43	14567			131	3.82	1.92	1 65
49	14573			42 8	1 25		
51	14575	1.13	0.033	75.2	2.19		
59	14583	11.6	0.338				
66	14590	4.86	0 142				
67	14591	32 9	0.959	99 6	2 91		
71	14595	1.69	0.049				
98	14622			288	8.40		13.5
108	14631A	10 4	0.303	1440	42.00	2.76	2 05

QC DATA:

Repeat:

18	14494	9.36	0.273	33 7	0 98		
19	14495	17.3	0 505				
31	14557	45 4	1 324				
37	14563	15 7	0.458				
59	14583	11 3	0 330				
67	14591	32 9	0.959				
71	14595	1 86	0.054				

ECO TECH LABORATORY LTD.
Jutta Jealouse
B C Certified Assayer

ET #.	Tag #	Au (g/t)	Au (oz/t)	Ag (g/t)	Ag (oz/t)	Pb (%)	Zn (%)
Standard:							
Pb106				58.3	1.70	0.53	0.84
SJ10		2.63	0.077				

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

JJ/kc
XLS/06

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

Phone· 250-573-5700
Fax · 250-573-4557

ICP CERTIFICATE OF ANALYSIS AK 2006-1777

CME Managing Consultants Inc.
#2130-21331 Gordon Way
Richmond, BC
V6W 1J9

No. of samples received· 111
Sample type· Core
Project Name: Skukum
Project Number: P56G-29
Submitted By. D McMahon

Values in ppm unless otherwise reported

Et #.	Tag #	Au(ppb)	Ag	Al %	As	Ba	Bi	Ca %	Cd	Co	Cr	Cu	Fe %	La	Mg %	Mn	Mo	Na %	Ni	P	Pb	Sb	Sn	Sr	Ti %	U	V	W	Y	Zn
1	14476	25	3 3	1.58	10	35	<5	1.59	14	13	57	270	3 27	<10	1 09	1424	<1	0 04	6	530	54	10	<20	31	0 10	<10	74	<10	3	1406
2	14477	10	4 3	1 02	10	60	<5	1 07	13	8	82	325	1 89	10	0 56	838	<1	0.04	3	290	72	<5	<20	34	0 04	<10	25	<10	4	1034
3	14478	10	0.5	1 27	5	40	<5	1 30	3	11	74	26	2 38	<10	0 91	1057	<1	0 04	6	500	98	5	<20	40	0.07	<10	45	<10	5	337
4	14479	10	1 2	1 48	15	55	<5	1 47	20	13	48	38	2.81	<10	0.90	1385	<1	0.05	5	520	158	<5	<20	44	0.07	<10	50	<10	3	1408
5	14480	35	3.0	1 57	25	45	<5	1.04	18	11	30	116	3.23	<10	0 95	1446	1	0 05	5	560	176	<5	<20	33	0.04	<10	48	<10	2	1166
6	14481	5	2 8	1 51	10	25	<5	0.87	16	13	25	62	3 06	<10	1 05	1363	<1	0 03	4	540	622	<5	<20	35	0 07	<10	52	<10	<1	1190
7	14482	5	5 9	1.27	10	55	<5	2 55	14	12	94	240	2 92	<10	0 78	1105	3	0 03	9	430	496	<5	<20	79	0 05	<10	42	<10	5	890
8	14483	5	3 0	1 53	10	40	<5	1 21	12	11	51	211	3 29	<10	1 05	1228	<1	0.04	4	520	598	<5	<20	28	0 07	<10	64	<10	3	838
9	14484	<5	1 8	0 23	10	35	<5	0 83	6	2	83	83	0 47	10	0 06	238	1	0 02	2	40	46	<5	<20	17	<0.01	<10	3	<10	6	419
10	14485	<5	1 4	0 13	5	25	<5	0.71	<1	<1	41	84	0 27	10	0.02	168	2	0 02	1	20	22	<5	<20	11	<0 01	<10	2	<10	5	63
11	14486	5	4.5	0.12	5	20	<5	0 57	2	1	40	67	0.35	10	0 03	162	1	0 01	2	20	22	<5	<20	11	<0.01	<10	2	<10	5	124
12	14487	5	0.9	1 97	10	30	5	1 31	12	15	87	32	3 90	<10	1 58	1673	<1	0 04	10	670	772	5	<20	38	0.11	<10	75	<10	2	1040
13	14488	5	2 8	2 01	10	20	<5	1 29	32	16	71	141	3 97	<10	1 82	1838	<1	0 03	12	760	874	5	<20	33	0 08	<10	77	<10	<1	2285
14	14489	10	6 1	1 56	15	35	<5	1 38	44	14	54	372	3.13	<10	1 08	1489	<1	0 04	5	530	610	<5	<20	34	0 09	<10	65	<10	3	3192
15	14490	5	0 9	1 28	5	110	<5	2 03	4	16	63	51	2.90	<10	1 16	970	1	0.05	10	760	874	5	<20	77	0 11	<10	76	<10	9	409
16	14492	<5	1.2	1 29	10	70	<5	2 62	2	12	47	27	2.48	<10	1 09	972	6	0 04	12	730	840	5	<20	97	0.06	<10	52	<10	12	209
17	14493	510	19.7	1 55	65	80	<5	3.28	26	14	44	800	3 52	<10	1 14	1586	10	0.02	15	770	886	5	<20	161	<0 01	<10	37	<10	10	1624
18	14494	>1000	>30	1 24	5905	70	<5	1.66	66	12	13	646	3 98	<10	0.60	1017	5	0 02	6	890	2352	15	<20	87	<0 01	<10	23	<10	14	3393
19	14495	>1000	>30	0 81	9530	40	<5	2.61	178	36	88	9734	7 20	<10	0 22	1576	8	0 01	9	40	3924	10	<20	69	<0 01	<10	17	<10	<1	7681
20	14496	20	4 5	1 73	60	105	<5	1 69	31	12	58	110	3.05	<10	0 87	1477	69	0.11	5	450	192	<5	<20	68	0 05	<10	54	<10	6	1955
21	14497	90	0 7	2 06	25	120	<5	1.72	2	13	95	43	3 20	<10	1.22	1407	5	0 14	17	540	622	5	<20	61	0 10	<10	75	<10	5	228
22	14498	570	4.8	1.13	855	65	<5	1 53	30	9	61	42	2 84	<10	0 60	1111	2	0 05	5	400	460	<5	<20	45	0.03	<10	31	<10	5	1601
23	14499	150	4.8	1.11	500	45	<5	2 45	23	10	85	50	2 52	<10	0 63	1167	3	0 03	5	410	472	<5	<20	61	0 01	<10	28	<10	7	1303
24	14500	5	0 7	2 35	10	75	10	2 78	5	18	72	20	5.23	<10	1 82	2307	5	0.04	31	1040	1196	<5	<20	99	0 06	<10	87	<10	6	501
25	14551	5	1.3	1.11	5	80	<5	1.75	18	10	30	27	2 50	<10	0 82	1261	3	0 02	4	450	518	<5	<20	48	0.02	<10	44	<10	8	1082
26	14552	<5	1 0	1 23	5	90	<5	2.23	4	9	55	57	2 55	10	0 85	1251	3	0 03	4	460	528	<5	<20	110	<0 01	<10	35	<10	10	337
27	14553	5	0 4	1.02	5	40	5	5 22	<1	7	31	23	2 25	<10	0 77	1828	2	<0.01	3	460	528	<5	<20	198	<0 01	<10	22	<10	17	104
28	14554	5	0 8	0 94	10	20	<5	1 77	9	9	18	44	2 35	<10	0 76	749	4	0 01	4	590	678	<5	<20	64	<0 01	<10	32	<10	13	735
29	14555	5	0 9	1 61	10	145	<5	2 33	11	16	67	92	3 49	<10	1 44	1022	<1	0 05	20	1080	1242	5	<20	85	0.11	<10	81	<10	10	934
30	14556	>1000	>30	0.52	>10000	45	<5	1 00	583	11	93	880	4 46	<10	0 14	522	<1	<0.01	6	320	8508	45	<20	41	<0.01	<10	9	<10	<1	>10000

[redacted] TE[redacted]BOR[redacted]RY L[redacted] [redacted] [redacted] [redacted] [redacted] CER[redacted]RTE [redacted]NAL[redacted]RK 2[redacted]77 [redacted] [redacted] [redacted]E M[redacted]ing [redacted]ulta[redacted]c. [redacted]

Et #	Tag #	Au(ppb)	Ag	Al %	As	Ba	Bi	Ca %	Cd	Co	Cr	Cu	Fe %	La	Mg %	Mn	Mo	Na %	Ni	P	Pb	Sb	Sn	Sr	Tl %	U	V	W	Y	Zn
31	14557	>1000	>30	0.24	>10000	40	<5	0 38	436	37	99	4172	9 67	<10	<0 01	410	<1	<0 01	5	<10	6762	270	<20	8	<0 01	<10	5	<10	<1	>10000
32	14558	75	11 1	1 83	105	45	<5	2 67	45	17	60	206	4 37	<10	0 99	2070	20	0 01	21	820	442	5	<20	117	<0 01	<10	42	<10	4	3241
33	14559	80	23 1	1 67	170	80	<5	2 34	25	16	61	1168	3 89	<10	1 08	1720	30	0 03	20	710	236	20	<20	95	0 01	<10	50	<10	3	1612
34	14560	60	4 1	1 27	40	40	<5	2 44	17	10	37	144	2 84	<10	0 81	1537	22	0 02	4	470	322	<5	<20	67	<0 01	<10	42	<10	9	1279
35	14561	335	11 1	0 82	90	30	<5	2 51	38	10	34	222	2.76	<10	0.44	1240	2	0.01	3	290	1038	<5	<20	88	<0 01	<10	16	<10	5	2346
36	14562	725	9 9	1 28	360	50	<5	2 84	25	12	81	184	3 22	<10	0 62	1624	5	<0 01	4	440	438	<5	<20	94	<0 01	<10	27	<10	8	1837
37	14563	>1000	>30	0 74	>10000	55	<5	2 17	201	17	100	1817	5 56	<10	0 24	1106	10	<0 01	13	330	>10000	25	<20	66	<0 01	<10	15	<10	<1	9537
38	14564	40	3 6	2.46	40	120	10	3.58	14	15	138	49	4 53	<10	1 86	2522	4	0 03	48	590	186	<5	<20	124	0 04	<10	84	<10	8	969
39	14565	75	1 6	1 65	15	95	5	2 86	4	10	79	37	3 24	<10	1.06	1626	3	0 03	10	450	72	<5	<20	128	0.02	<10	57	<10	10	369
40	14565A	>1000	>30	0 48	>10000	35	<5	0 41	421	50	2528	1793	6 59	<10	0 11	901	24	<0 01	1978	<10	>10000	920	<20	15	<0.01	<10	23	<10	<1	>10000
41	14565B	5	0 7	1 04	30	65	5	2 21	<1	11	61	12	2 23	<10	0 91	609	<1	0 03	6	480	58	5	<20	66	0 05	<10	46	<10	6	64
42	14566	10	0 5	1 20	10	45	<5	2.40	1	9	74	21	2 11	<10	0 80	2180	2	0 02	6	500	48	<5	<20	56	0 02	<10	37	<10	9	156
43	14567	410	>30	1 39	470	25	140	1 45	374	26	66	455	>10	<10	0 56	2427	364	<0 01	7	130	>10000	<5	<20	17	0 02	<10	29	<10	<1	>10000
44	14568	25	5 9	1 23	10	60	10	1 65	2	10	71	25	2 16	<10	0 84	1668	46	0 03	5	460	118	<5	<20	43	0 06	<10	37	<10	8	194
45	14569	10	1 0	1 06	10	40	<5	2 27	5	10	70	57	2 17	10	0 73	1032	2	0 03	5	460	62	<5	<20	113	0 01	<10	32	<10	11	438
46	14570	10	1 1	1 40	5	50	<5	2 18	4	12	70	73	3.05	10	0 93	1266	4	0 02	7	480	552	<5	<20	105	<0 01	<10	36	<10	10	352
47	14571	15	3 8	1 13	10	115	<5	2 14	<1	10	59	309	2 41	<10	0 86	858	<1	0 03	4	460	528	<5	<20	111	0 01	<10	39	<10	9	151
48	14572	15	3 9	2 85	10	105	<5	3 18	10	22	63	200	6 02	<10	2 19	2751	7	0 02	33	1180	1358	<5	<20	79	<0 01	<10	88	<10	9	736
49	14573	35	>30	1.23	20	45	<5	2.03	111	13	59	1047	3 28	<10	0 59	2083	3	<0 01	8	450	926	<5	<20	46	<0 01	<10	22	<10	7	6186
50	14574	25	3.9	1 18	10	40	<5	3.27	33	8	49	111	2 57	<10	0 60	2359	3	<0 01	7	480	296	<5	<20	61	<0 01	<10	23	<10	10	1970
51	14575	>1000	>30	0 74	255	40	<5	2 25	117	21	68	4485	5 19	<10	0 26	1282	8	<0 01	14	300	2264	<5	<20	43	<0 01	<10	11	<10	<1	7669
52	14576	195	4 1	1 07	35	40	<5	2 42	14	8	55	58	2 93	<10	0 40	1663	3	<0.01	12	680	430	<5	<20	57	<0 01	<10	14	<10	8	1070
53	14577	40	7 1	1 62	50	55	<5	2 96	59	13	47	182	4 55	<10	0 72	2744	3	<0 01	15	700	446	<5	<20	94	<0 01	<10	20	<10	7	4241
54	14578	30	29 3	2 51	50	65	<5	2 48	43	19	36	953	7 40	<10	1.06	3155	6	0 01	19	860	726	<5	<20	82	0 02	<10	25	<10	5	3146
55	14579	180	8 9	1 53	45	50	<5	2.33	29	12	49	471	5.00	<10	0 66	2640	6	<0 01	14	670	414	<5	<20	58	<0 01	<10	19	<10	5	2133
56	14580	170	20 7	0 48	25	35	<5	0 97	57	10	68	933	1 55	<10	0 16	667	8	<0 01	10	190	386	<5	<20	27	<0 01	<10	5	<10	3	3406
57	14581	35	5 6	0 34	15	45	<5	1 41	16	3	53	355	0 76	<10	0 09	689	6	<0 01	3	230	600	<5	<20	38	<0 01	<10	3	<10	8	995
58	14582	130	2 8	1 37	15	45	<5	2.94	16	10	80	81	2 95	<10	0 93	2408	3	<0.01	24	860	722	<5	<20	80	<0.01	<10	23	<10	11	1134
59	14583	>1000	16 8	0.64	60	40	<5	1 41	96	10	60	281	2.59	<10	0 28	1081	11	<0 01	13	410	3552	<5	<20	34	<0 01	<10	8	<10	2	6142
60	14584	30	5 3	1 30	25	55	<5	2 49	45	10	69	188	2 97	<10	0 68	1820	5	<0 01	13	570	408	<5	<20	66	<0 01	<10	25	<10	6	2868
61	14585	25	4 0	0 51	10	40	<5	1 79	19	3	65	55	0 96	<10	0 21	994	6	<0 01	5	200	482	<5	<20	46	<0 01	<10	7	<10	7	1209
62	14586	30	5 8	0 20	10	35	<5	1.71	12	1	95	40	0 32	<10	0 02	797	4	<0.01	2	30	690	<5	<20	27	<0.01	<10	<1	<10	6	828
63	14587	10	0.6	0.74	5	35	<5	1 55	6	5	60	27	1 74	20	0 42	991	5	0 03	2	490	44	<5	<20	48	<0.01	<10	20	<10	17	483
64	14588	15	1 7	0 29	15	20	<5	2 60	14	2	72	76	0 68	<10	0 06	1764	6	<0 01	3	120	294	<5	<20	102	<0 01	<10	3	<10	8	807
65	14589	30	2 8	0 21	10	15	<5	1 60	11	<1	59	45	0 30	10	0 01	2303	4	<0.01	<1	30	448	<5	<20	53	<0 01	<10	<1	<10	9	601
66	14590	>1000	11 5	0 35	320	20	<5	1.37	32	6	71	139	1 38	<10	0 04	1043	13	<0 01	2	30	628	<5	<20	30	<0 01	<10	2	<10	4	1663
67	14591	>1000	>30	0 13	>10000	25	<5	2.60	108	38	70	1206	6 37	<10	<0 01	1042	7	<0 01	2	<10	1624	50	<20	43	<0 01	<10	3	<10	<1	5790
68	14592	30	3 3	1 22	115	55	<5	1 62	21	10	77	85	2 73	<10	0 72	1532	1	0 02	10	590	184	<5	<20	45	0 03	<10	34	<10	5	1492
69	14593	15	1 3	1 35	30	65	<5	1.26	2	12	63	93	2 16	<10	1 04	1066	<1	0 06	10	590	82	<5	<20	49	0 07	<10	46	<10	2	251
70	14594	10	<0.2	2.70	20	115	10	1 77	<1	19	168	13	3 49	<10	1 98	1395	<1	0.25	90	1010	90	5	<20	115	0.13	<10	81	<10	2	163

[redacted] TE[redacted]BOR[redacted]NY L[redacted] [redacted] [redacted] [redacted] [redacted]CER[redacted]ATE [redacted]HALY[redacted]AK 2[redacted]77 [redacted] [redacted] [redacted]E M[redacted]ing [redacted]ulta[redacted]c. [redacted]

Et #	Tag #	Au(ppb)	Ag	Al %	As	Ba	Bi	Ca %	Cd	Co	Cr	Cu	Fe %	La	Mg %	Mn	Mo	Na %	Ni	P	Pb	Sb	Sn	Sr	Ti %	U	V	W	Y	Zn
71	14595	>1000	2 3	1 65	15	80	10	1 32	14	17	76	62	3.46	<10	1 31	1241	<1	0 08	24	910	138	<5	<20	54	0 12	<10	75	<10	2	1019
72	14596	10	0 4	1 30	10	50	<5	2 11	6	12	57	31	2 77	<10	1 05	1139	5	0 03	11	650	44	5	<20	63	0 04	<10	48	<10	8	498
73	14597	10	0 8	1 07	10	45	<5	1 05	<1	14	71	59	2 25	<10	0 94	660	<1	0 04	10	540	52	<5	<20	41	0 10	<10	47	<10	2	123
74	14598	10	1 8	0 77	20	25	<5	0 83	<1	11	53	123	1 64	<10	0 63	510	5	0.03	4	320	30	<5	<20	24	0 06	<10	32	<10	2	95
75	14599	10	0 2	0 93	10	70	<5	1.53	<1	10	73	21	2 00	<10	0 74	581	<1	0 04	6	450	30	<5	<20	75	0 06	<10	39	<10	6	89
76	14600	5	0 2	1 03	10	60	<5	3 05	<1	10	61	20	2 22	<10	0 84	796	1	0 02	6	470	32	<5	<20	191	0 01	<10	28	<10	9	76
77	14601	15	<0 2	1 10	10	75	<5	3 41	<1	10	68	14	1.92	<10	0 87	939	<1	0 03	5	450	32	10	<20	92	0 04	<10	36	<10	9	72
78	14602	15	0.4	0 92	10	65	<5	1 15	<1	10	67	25	1 89	<10	0 76	590	<1	0 04	13	670	30	<5	<20	49	0 08	<10	44	<10	3	89
79	14603	15	1 2	0 94	10	45	<5	2 88	4	9	67	101	2 12	<10	0 66	862	2	0 02	7	560	64	<5	<20	138	<0.01	<10	28	<10	11	339
80	14604	5	0 4	1 23	10	80	5	2.22	<1	12	74	25	2 32	<10	1 10	886	1	0 03	23	820	46	5	<20	98	0 03	<10	42	<10	9	132
81	14605	170	0 4	1 14	10	70	5	1 73	<1	10	86	14	2.07	<10	0 92	726	<1	0 03	21	730	39	5	<20	86	0 03	<10	33	<10	8	130
82	14606	5	0 6	1 19	10	70	<5	0 87	2	10	69	31	2 12	<10	0 99	888	<1	0 03	13	630	52	<5	<20	63	<0 01	<10	37	<10	8	250
83	14607	10	1 8	1.48	15	45	<5	0 86	4	11	63	56	2 59	<10	0 94	1446	66	0 06	6	580	162	5	<20	37	0 08	<10	48	<10	2	407
84	14608	5	1 2	1 34	15	35	<5	1 18	3	13	60	72	2 41	<10	1 22	975	33	0 03	8	770	78	10	<20	50	0 09	<10	53	<10	2	271
85	14609	30	0 2	1 21	10	30	<5	0 76	<1	12	77	19	2 08	<10	1 11	685	10	0 03	6	580	46	5	<20	41	0 06	<10	42	<10	2	129
86	14610	10	0 5	1 29	70	30	<5	0 75	<1	18	60	46	2 17	<10	1 15	667	<1	0 03	5	570	38	5	<20	53	0 08	<10	43	<10	2	100
87	14611	30	<0 2	1 38	10	20	5	0 92	<1	14	73	11	2 20	<10	1 29	782	<1	0 03	8	710	46	10	<20	47	0 09	<10	46	<10	4	113
88	14612	15	2 4	2 81	15	35	<5	1 28	58	28	86	120	5 66	<10	2 19	2063	1	0 09	47	1850	138	<5	<20	106	0 11	<10	91	<10	2	4066
89	14613	20	4.2	2 41	20	70	<5	1 18	29	21	135	122	4 22	<10	1 74	1636	<1	0 12	49	730	490	5	<20	103	0 09	<10	79	<10	<1	2155
90	14614	10	11 6	3 18	20	105	25	1 45	7	25	123	42	5 17	<10	2 12	1816	3	0 19	49	930	396	<5	<20	76	0.11	<10	101	<10	<1	646
91	14615	15	3.0	2 71	15	60	<5	1 16	8	16	52	284	4 32	<10	0 91	1093	2	0 20	12	570	108	<5	<20	74	0 09	<10	54	<10	<1	720
92	14616	20	4 4	3 52	15	115	<5	1 72	7	18	44	387	4 76	<10	1.25	1354	<1	0 32	15	750	86	<5	<20	108	0 11	<10	77	<10	<1	668
93	14617	110	2 7	2 05	15	30	<5	1 08	23	14	52	145	3 54	<10	0 97	1621	1	0 14	6	520	306	<5	<20	57	0 07	<10	57	<10	<1	1582
94	14618	10	1 0	1 47	10	50	<5	1 18	13	12	46	54	2 65	<10	1 12	1565	<1	0 04	9	700	466	5	<20	45	0 10	<10	56	<10	4	867
95	14619	25	2 8	0 25	5	40	<5	2 14	10	<1	66	88	0 36	<10	0 05	687	15	<0 01	2	60	252	<5	<20	59	<0.01	<10	2	<10	11	559
96	14620	10	0 8	0 17	<5	40	<5	1 91	6	<1	54	24	0 17	10	<0.01	270	12	<0 01	1	30	214	<5	<20	53	<0 01	<10	<1	<10	9	324
97	14621	40	1 6	0 29	5	40	<5	1.98	13	<1	75	29	0 60	10	0 07	463	119	0 01	3	40	198	<5	<20	49	<0 01	<10	3	<10	8	688
98	14622	615	>30	1 28	40	50	<5	2 32	>1000	59	54	9591	9.88	<10	0 21	900	407	<0 01	3	<10	4786	<5	<20	77	0 01	<10	52	<10	<1	>10000
99	14623	<5	0 9	1 19	10	50	<5	1 77	4	10	60	27	2 48	<10	0 91	1127	3	0 03	6	470	76	<5	<20	60	0 03	<10	39	<10	9	382
100	14624	15	8 9	1 26	10	50	10	1 19	12	10	60	72	2 28	<10	0 91	957	<1	0 05	5	450	138	<5	<20	57	0.08	<10	50	<10	4	799
101	14625	15	0.3	1.65	15	65	<5	1 21	4	17	106	42	2 84	<10	1 36	1109	<1	0 09	24	590	52	5	<20	51	0 12	<10	64	<10	3	368
102	14626	5	1 1	1.74	10	60	<5	3.05	6	15	53	82	4 58	<10	1 03	1292	4	0 02	14	1630	132	<5	<20	89	0 04	<10	42	<10	23	416
103	14627	5	0 4	1 31	10	45	<5	2.06	5	13	79	51	2.69	<10	1 10	1038	4	0 03	17	540	37	10	<20	62	0 06	<10	54	<10	8	368
104	14628	5	0 7	1 16	10	35	<5	1 46	4	10	53	87	2.41	<10	0 86	826	2	0 03	5	440	32	<5	<20	49	<0 01	<10	38	<10	5	340
105	14629	5	0 4	1 06	10	35	<5	2 78	3	9	54	35	2 19	<10	0 73	843	3	0.02	5	440	30	<5	<20	112	<0.01	<10	32	<10	12	248
106	14630	10	1.0	1 15	5	20	<5	1 88	10	10	51	130	2 46	<10	0 81	866	3	0 03	4	450	32	<5	<20	50	<0.01	<10	38	<10	4	741
107	14631	5	0.2	1.16	10	40	15	1.76	2	11	49	31	2 38	<10	0 86	799	4	0 03	4	530	42	<5	<20	55	<0 01	<10	36	<10	13	220
108	14631A	>1000	>30	0 48	>10000	30	<5	0 41	369	51	2562	1804	6 78	<10	0 11	916	27	<0 01	2024	<10	>10000	875	<20	10	<0 01	<10	24	<10	<1	>10000
109	14631B	<5	0 6	1 07	10	100	5	1 75	<1	12	71	10	2 44	<10	0 92	586	<1	0 04	6	530	32	5	<20	42	0 06	<10	59	<10	7	52
110	14632	10	1 8	1 27	10	30	<5	1 53	4	12	54	169	2 61	<10	0 90	925	2	0.03	5	510	36	<5	<20	48	0.02	<10	42	<10	7	323
111	14633	10	1 5	1 22	10	50	<5	1 43	2	11	57	54	2 61	<10	0 94	927	35	0 03	5	480	48	<5	<20	49	0 02	<10	44	<10	6	221

[redacted] TEC[redacted]BOR[redacted]Y LT[redacted] [redacted] [redacted] [redacted] [redacted]CER[redacted]TE [redacted]ALY[redacted]K 20[redacted]77 [redacted] [redacted] [redacted]E M[redacted]ng [redacted]ilta[redacted]c. [redacted]

Et #.	Tag #	Au(ppb)	Ag	Al %	As	Ba	Bi	Ca %	Cd	Co	Cr	Cu	Fe %	La	Mg %	Mn	Mo	Na %	Ni	P	Pb	Sb	Sn	Sr	Ti %	U	V	W	Y	Zn
QC DATA:																														
Repeat:																														
1	14476	15	3 6	1 55	10	50	<5	1 57	14	14	57	267	3 25	<10	1 06	1413	<1	0 04	4	540	56	<5	<20	37	0 09	<10	72	<10	4	1423
10	14485	<5	1 5	0 12	10	15	<5	0.68	<1	<1	38	81	0 25	10	0 02	160	2	0 01	2	10	16	<5	<20	9	<0 01	<10	1	<10	4	62
17	14493	480																												
19	14495	>1000	>30	0 77	9610	45	<5	2 53	173	35	86	9782	7 02	<10	0 21	1514	7	<0 01	8	30	3864	10	<20	66	<0 01	<10	16	<10	<1	7613
22	14498	600																												
36	14562	720	10 1	1 33	350	50	<5	2 97	27	12	82	192	3 36	<10	0 65	1698	6	0 01	6	470	458	<5	<20	99	<0 01	<10	28	<10	9	1884
45	14569	10	0 9	1 02	10	35	<5	2.24	6	10	70	55	2 16	<10	0 71	1024	3	0 02	5	450	68	<5	<20	108	<0 01	<10	31	<10	10	450
54	14578	30	28.8	2 53	50	65	<5	2 50	44	19	37	959	7 51	<10	1 07	3198	5	0 01	17	880	728	<5	<20	82	0 02	<10	26	<10	4	3246
71	14595	>1000	2 5	1 67	15	80	<5	1 32	14	17	74	64	3.44	<10	1.34	1245	<1	0 08	24	860	132	5	<20	55	0 12	<10	76	<10	2	982
80	14604	5	0 4	1 20	10	85	5	2 14	<1	11	71	24	2 25	<10	1 07	864	1	0.03	23	780	46	<5	<20	100	0 03	<10	40	<10	9	131
89	14613	10	4 6	2 65	15	65	<5	1 26	31	22	144	134	4 46	<10	1 89	1705	<1	0 13	53	760	506	5	<20	112	0 11	<10	85	<10	<1	2188
98	14622	580																												
100	14624	30																												
Resplit:																														
1	14476	15	3 0	1 53	10	45	<5	1.38	17	13	59	238	3 17	<10	0 99	1327	<1	0.05	6	550	58	<5	<20	37	0 09	<10	70	<10	3	1308
36	14562	725	10 5	1 24	370	40	<5	2 72	29	13	82	166	3 06	<10	0 57	1633	6	0 01	5	470	516	<5	<20	88	<0 01	<10	24	<10	8	1799
71	14595		2 3	1 71	15	95	<5	1 46	12	18	80	57	3 46	<10	1 32	1268	<1	0 08	20	860	86	<5	<20	64	0 12	<10	76	<10	4	807
106	14630	5	0 8	1 13	5	35	<5	1 93	10	10	63	109	2.43	<10	0 79	877	4	0 03	5	450	36	5	<20	56	<0.01	<10	38	<10	5	738
Standard:																														
Pb106			>30	0 56	268	80	<5	1 64	41	2	38	6273	1 20	<10	0 22	545	36	0 02	7	260	5284	55	<20	138	<0 01	<10	14	<10	1	8308
Pb106			>30	0 54	265	75	<5	1 58	39	2	36	6115	1 14	<10	0 21	548	35	0 02	7	250	5342	55	<20	133	<0 01	<10	14	<10	1	8271
Pb106			>30	0 58	275	80	<5	1 62	41	3	43	6102	1 39	<10	0 26	557	34	0 03	8	270	5224	60	<20	138	<0.01	<10	13	<10	1	8152
Pb106			>30	0 53	280	75	<5	1 63	44	4	39	6294	1 37	<10	0 25	556	31	0 02	7	270	5266	60	<20	143	<0 01	<10	14	10	<1	8379
OXE42		615																												
OXE42		620																												
OXE42		610																												
OXE42		615																												

JJ/sa/bp
df/1777
XLS/06

ECO TECH LABORATORY LTD.
Jutta Jealouse
B C Certified Assayer

Eco Tech Laboratory Ltd.

ASSAYING
GEOCHEMISTRY
ANALYTICAL CHEMISTRY
ENVIRONMENTAL TESTING

10041 Dallas Drive, Kamloops, BC V2C 6T4
Phone (250) 573-5700 Fax (250) 573-4557
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CERTIFICATE OF ASSAY AK 2006-1777

CME Managing Consultants Inc.
#2130-21331 Gordon Way
Richmond, BC
V6W 1J9

11-Dec-06

No of samples received: 111
Sample type: Core
Project Name: Skukum
Project Number: P56G-29
Submitted By. D. McMahon

ET #.	Tag #	Au (g/t)	Au (oz/t)	Ag (g/t)	Ag (oz/t)	Pb (%)	Zn (%)
17	14493	0.51	0.015				
18	14494	10.5	0 306	34.8	1.02		
19	14495	18.8	0 548	192	5.60		
30	14556	5 65	0.165	73.1	2 13		2.46
31	14557	43.6	1 272	331	9.65		1.48
37	14563	14.7	0.429	181	5.28	1.87	
40	14565A	9 98	0 291	1420	41.41	2.87	2.08
43	14567			131	3 82	1.92	1.65
49	14573			42.8	1.25		
51	14575	1 13	0.033	75.2	2.19		
59	14583	11.6	0.338				
66	14590	4.86	0 142				
67	14591	32.9	0 959	99.6	2 91		
71	14595	1.69	0.049				
98	14622			288	8.40		13 5
108	14631A	10.4	0.303	1440	42.00	2.76	2.05

QC DATA:

Repeat:

18	14494	9.36	0.273	33.7	0 98		
19	14495	17.3	0.505				
31	14557	45.4	1 324				
37	14563	15.7	0.458				
59	14583	11 3	0.330				
67	14591	32 9	0.959				
71	14595	1.86	0.054				

ECO TECH LABORATORY LTD.
Jutta Jealouse
B C Certified Assayer

ET #.	Tag #	Au (g/t)	Au (oz/t)	Ag (g/t)	Ag (oz/t)	Pb (%)	Zn (%)
Standard:							
Pb106				58.3	1 70	0.53	0.84
SJ10		2.63	0.077				

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

JJ/kc
XLS/06

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

Phone 250 573-5700
Fax 250-573-4557

ICP CERTIFICATE OF ANALYSIS AK 2006-1856

CME Managing Consultants Inc.
#2130-21331 Gordon Way
Richmond, BC
V6W 1J9

No of samples received 104
Sample type: Core
Project Name: Skukum P56G
Shipment Number: P56G-30
Submitted By: D McMahon

Values in ppm unless otherwise reported

Et #.	Tag #	Au(ppb)	Ag	Al %	As	Ba	Bi	Ca %	Cd	Co	Cr	Cu	Fe %	La	Mg %	Mn	Mo	Na %	Ni	P	Pb	Sb	Sn	Sr	Ti %	U	V	W	Y	Zn
1	14634	10	1 8	1 80	5	115	<5	1 91	37	13	41	106	3 41	<10	1 19	1649	<1	0 06	6	630	96	<5	<20	56	0 08	<10	69	<10	4	2218
2	14635	10	0 5	2 14	5	65	10	3 64	3	13	15	39	5 23	30	1 01	1425	10	0 02	3	2350	90	<5	<20	133	<0 01	<10	40	<10	42	252
3	14636	5	0 2	1 95	5	115	10	3 64	<1	14	25	22	5 41	30	1 03	1190	7	0 04	2	2410	42	<5	<20	183	0 02	<10	50	<10	45	107
4	14637	360	11 2	0 74	425	105	<5	1 39	19	4	75	63	1 67	10	0 26	720	14	0 03	3	390	324	<5	<20	43	<0 01	<10	13	<10	13	824
5	14638	>1000	>30	0 49	>10000	70	<5	0 03	784	38	75	6008	>10	<10	0 03	348	135	<0 01	7	<10	>10000	75	<20	9	<0 01	<10	5	<10	<1	>10000
6	14639	>1000	20 1	1 79	335	85	5	2 93	64	16	44	398	5 69	20	0.82	1018	7	0 04	3	1720	254	<5	<20	94	0 04	<10	43	<10	31	2400
7	14640	220	20 3	1 96	10	100	<5	3 57	74	15	29	429	5 64	20	0.91	1107	15	0 04	3	2230	2210	<5	<20	139	0 02	<10	46	<10	42	2519
8	14641	>1000	>30	0 58	55	30	<5	1 27	715	27	110	5425	5 30	<10	0 07	444	15	<0 01	5	<10	>10000	<5	<20	35	<0 01	<10	17	<10	<1	>10000
9	14642	140	13 8	2 11	5	75	<5	3 03	59	16	44	449	5 59	20	0 86	1335	13	0 02	6	1740	2786	<5	<20	109	<0 01	<10	42	<10	35	2447
10	14643	25	2 3	1 68	10	50	<5	2 79	20	13	73	113	3 47	10	0 97	1529	17	0 04	6	500	384	<5	<20	70	0 03	<10	48	<10	11	962
11	14644	15	0 8	1 78	<5	60	<5	1 72	3	16	62	53	3 61	<10	1 19	1300	23	0 05	8	520	64	<5	<20	53	0 07	<10	62	<10	7	274
12	14645	20	3 1	1 50	10	60	10	1 11	3	15	56	119	2 93	<10	0 99	915	312	0 06	8	440	56	<5	<20	37	0 09	<10	48	<10	5	227
13	14646	5	0 4	1 43	5	70	5	2 78	2	12	73	22	2 54	10	0 95	835	<1	0 07	6	470	56	<5	<20	128	0 08	<10	55	<10	13	205
14	14647	5	0 2	1 71	5	70	10	3 78	3	13	56	15	2 57	<10	1 01	977	<1	0 12	6	530	44	<5	<20	188	0 10	<10	58	<10	11	266
15	14648	5	<0 2	1 73	5	65	10	1 12	<1	14	65	8	2 96	<10	1 24	1042	<1	0 09	7	550	42	5	<20	49	0 11	<10	79	<10	4	141
16	14649	5	<0 2	1 88	10	70	<5	2 07	<1	16	59	4	2 61	<10	1 35	845	<1	0 13	13	740	48	5	<20	112	0 12	<10	66	<10	9	143
17	14650	5	<0 2	1 85	5	70	10	2 67	<1	16	72	5	2 87	<10	1 45	940	<1	0 11	18	690	52	5	<20	118	0 09	<10	67	<10	10	135
18	14701	60	2 8	1 51	5	80	5	1 85	7	12	62	49	2 70	<10	1 04	1134	64	0.05	5	520	122	<5	<20	71	0 06	<10	56	<10	8	495
19	14702	5	<0 2	1 60	10	110	10	1 25	<1	14	72	7	2 53	<10	1 20	861	<1	0 06	6	570	44	5	<20	81	0 12	<10	64	<10	6	100
20	14703	5	1 4	1 84	10	100	<5	2 16	5	14	50	64	3.38	10	1 41	1344	2	0.04	6	560	54	<5	<20	82	0 02	<10	63	<10	12	371
21	14704	120	2 5	1 46	5	55	30	4.32	5	12	64	27	2 81	10	1 03	1466	41	0 03	6	530	120	<5	<20	118	<0 01	<10	44	<10	16	311
22	14705	10	1 1	1 55	5	60	<5	2.83	8	11	52	38	3 03	10	1 10	1300	16	0 03	7	550	74	10	<20	103	<0 01	<10	48	<10	9	542
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24	14707	5	1 7	1 81	5	120	5	3 55	10	15	63	84	3 50	<10	1 50	1764	27	0 04	17	690	84	5	<20	121	0 04	<10	68	<10	13	690
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OXE42		610																												
OXE42		620																												

ECO TECH LABORATORY LTD.

Eco Tech Laboratory Ltd.

ASSAYING
GEOCHEMISTRY
ANALYTICAL CHEMISTRY
ENVIRONMENTAL TESTING

10041 Dallas Drive, Kamloops, BC V2C 6T4
Phone (250) 573-5700 Fax (250) 573-4557
E-mail: info@ecotechlab.com
www.ecotechlab.com

CERTIFICATE OF ASSAY AK 2006-1856

CME Managing Consultants Inc.
#2130-21331 Gordon Way
Richmond, BC
V6W 1J9

17-Nov-06

No of samples received 104
Sample type Core
Project Name: Skukum
Project Number: P56G
Submitted By D McMahon

ET #.	Tag #	Au (g/t)	Au (oz/t)	Ag (g/t)	Ag (oz/t)	Pb (%)	Zn (%)
5	14638	28 9	0.843	194	5 66	1.38	1 47
6	14639	2 37	0 069				
8	14641	1 18	0 034	169	4 93	1.59	2 56
27	14709A	9 98	0 291	1430	41.70	2 87	2 06
41	14722	16 3	0 475	172	5 02	1 11	2.56
43	14724	1 91	0 056				
44	14725	12 9	0 376	82 9	2 42		1 67
47	14728	11 6	0 338	137	4 00		1 39
55	14736	2 74	0 080				
60	14741			32 8	0 96		
65	14746	54.4	1 586	362	10.56	3 25	5 55
67	14748	34 2	0.997	163	4 75		3 84
70	14750A	9 85	0 287	1450	42.29	2 81	2 03
80	14759	4 75	0 139				
97	14776	1 94	0 057	49 2	1.44		1.06
QC DATA:							
Repeat:							
5	14638	28 4	0 828	195		1 21	1 52
41	14722	17.4	0 507				
44	14725	13 3	0 388				
47	14728	12 2	0 356				
65	14746	48 5	1 414				
Standard:							
CU120				34 5	1 01		
Pb106						0 53	0.85
OXH52		1.28	0 037				
SJ10		2 58	0 075				

JJ/sa
XLS/06

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

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

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

ICP CERTIFICATE OF ANALYSIS AK 2006-1889

CME Managing Consultants Inc.
#2130-21331 Gordon Way
Richmond, BC
V6W 1J9

No. of samples received 78
Sample type Core
Project Name· Skukum
Project Number· P56G-31
Submitted By Edward G

Values in ppm unless otherwise reported

Et #.	Tag #	Au(ppb)	Ag	Al %	As	Ba	Bi	Ca %	Cd	Co	Cr	Cu	Fe %	La	Mg %	Mn	Mo	Na %	Ni	P	Pb	Sb	Sn	Sr	Tl %	U	V	W	Y	Zr
1	14784	30	0 7	0 98	5	45	<5	2 02	8	6	82	25	1 98	<10	0 60	874	12	0 03	6	430	50	<5	<20	60	<0 01	<10	31	<10	7	54
2	14785	35	3 4	0 36	15	30	<5	2 39	35	3	64	36	0 88	<10	0 10	681	49	<0 01	3	110	660	<5	<20	64	<0 01	<10	4	<10	8	188
3	14786	55	4 5	0 21	15	25	<5	1 44	14	<1	71	50	0.28	<10	<0 01	407	5	<0 01	3	20	336	<5	<20	30	<0 01	<10	<1	<10	7	80
4	14787	>1000	13 1	0 47	425	35	<5	0 99	44	4	72	190	0.98	<10	0 03	243	6	<0 01	2	20	596	<5	<20	22	<0 01	<10	<1	<10	5	245
5	14788	40	2 8	1 87	<5	70	5	2 73	17	14	40	73	5 15	20	0 87	1084	34	0 03	2	2030	332	<5	<20	72	0 02	<10	41	<10	34	96
6	14789	20	0 8	2 10	10	145	<5	1 65	8	15	102	44	3 69	<10	1 72	1122	1	0 08	28	660	50	<5	<20	60	0 10	<10	70	<10	6	86
7	14790	20	3 2	1 44	5	70	<5	1 73	24	15	88	88	2 47	<10	1 22	921	<1	0 06	18	550	58	5	<20	62	0 08	<10	51	<10	5	196
8	14791	20	0 7	1 20	10	60	<5	1 21	2	10	61	38	2 52	<10	0 87	907	<1	0 07	5	760	40	<5	<20	37	0 11	<10	68	<10	4	19
9	14792	20	2 1	0.80	5	35	<5	1.47	15	3	78	35	1.61	<10	0 37	721	3	0 03	5	460	96	<5	<20	39	<0 01	<10	26	<10	7	97
10	14793	25	0 8	0 58	10	50	<5	1 53	5	3	61	36	1 29	<10	0.21	669	3	0 03	4	330	30	<5	<20	41	<0 01	<10	16	<10	10	37
11	14794	35	1 4	0 82	10	70	<5	1 41	10	6	80	65	1 67	<10	0 44	872	6	0 03	8	460	264	<5	<20	36	0 03	<10	22	<10	7	75
12	14795	40	2 5	0 27	10	20	<5	1 47	22	<1	66	52	0 53	<10	0 03	780	8	<0 01	2	30	820	<5	<20	32	<0 01	<10	<1	<10	6	136
13	14796	115	4 7	0 26	55	25	<5	1 23	21	<1	74	38	0 85	<10	0 01	456	47	<0 01	2	30	686	<5	<20	25	<0 01	<10	<1	<10	5	115
14	14797	>1000	>30	1 29	9270	45	<5	1 21	322	17	50	802	5 60	<10	0 44	840	280	0 02	3	1000	9670	<5	<20	26	0 01	<10	26	<10	8	>1000
15	14798	25	1 1	1 88	15	85	5	2 90	4	14	31	38	5 10	20	0 87	983	5	0 03	2	2130	86	<5	<20	92	0 06	<10	46	<10	39	29
16	14799	865	>30	1 58	25	50	<5	3 56	815	26	53	2094	5 55	<10	0 64	982	<1	0 03	<1	1460	1408	<5	<20	101	0 01	<10	34	<10	14	>1000
17	14800	30	1 0	1.86	5	60	<5	2 25	13	16	125	43	3.82	<10	1 47	1202	9	0 04	34	650	72	<5	<20	61	0 09	<10	65	<10	8	1014
18	14851	40	0 7	1.37	5	55	<5	1 53	2	12	71	44	2 50	<10	1 02	827	1	0 05	8	450	36	<5	<20	50	0 08	<10	46	<10	5	285
19	14852	30	0 6	1 14	<5	60	<5	1 06	<1	14	67	53	2 56	<10	0 74	379	<1	0 09	13	990	36	<5	<20	35	0 13	<10	68	<10	8	108
20	14853	50	>30	2 12	15	40	325	1.90	4	24	69	2174	4 48	<10	1 23	1268	11	0 06	19	850	662	<5	<20	23	0 10	<10	62	<10	6	372
21	14854	20	0 5	1 12	5	50	<5	1.12	<1	14	64	31	2 40	<10	0 80	402	<1	0 09	13	980	42	<5	<20	32	0 14	<10	64	<10	8	143
22	14855	25	0 5	1 03	<5	25	<5	1 21	<1	14	56	29	1 98	<10	0 65	317	<1	0 12	14	1080	32	<5	<20	35	0 12	<10	63	<10	4	165
23	14856	25	8 0	2 45	20	100	<5	1 94	2	27	81	715	4 94	<10	1.58	1224	<1	0 10	17	1120	76	<5	<20	48	0 14	<10	99	<10	5	292
24	14857	20	0 7	1 77	20	545	<5	2 33	<1	11	104	78	3 51	10	1 18	941	8	0 06	52	5140	50	<5	<20	40	0 11	<10	128	<10	33	159
25	14858	35	1 0	0.82	30	630	<5	0 79	<1	9	174	93	1 86	<10	0 44	397	10	0 02	46	630	40	<5	<20	13	0 05	<10	63	<10	9	113
26	14859	30	0 3	1 51	10	465	5	1 18	<1	11	77	20	2 79	<10	1 12	541	<1	0 09	21	1920	44	<5	<20	34	0.15	<10	79	<10	17	125
27	14860	25	2 1	1 59	10	45	<5	1 34	10	17	76	68	3 36	<10	1 26	1015	<1	0 07	17	1070	92	<5	<20	29	0 13	<10	69	<10	6	814
28	14861	25	3 0	1 92	15	75	<5	1 33	12	19	75	195	4 08	<10	1 45	1303	<1	0 07	18	1040	104	<5	<20	38	0 13	<10	74	<10	7	943
29	14862	20	4 1	2 53	10	50	<5	2 80	29	18	73	144	5 76	<10	1 50	2113	5	0 02	20	1020	128	<5	<20	59	0 02	<10	67	<10	9	2021
30	14863	780	>30	1 07	155	35	<5	1 26	198	31	70	6025	4 90	<10	0 24	592	60	<0.01	3	200	3366	<5	<20	19	<0 01	<10	17	<10	<1	>10000
31	14864	30	3 0	0 24	20	35	<5	1 12	3	3	78	133	0 49	<10	<0 01	210	7	<0 01	2	20	90	<5	<20	25	<0 01	<10	<1	<10	5	205
32	14865	25	2 4	0.25	10	25	<5	1 61	5	3	60	148	0.36	10	0 03	317	5	<0 01	2	40	86	<5	<20	40	<0 01	<10	1	<10	9	291
33	14866	40	3 0	1 81	10	70	<5	3 01	12	13	25	80	5.13	10	0 81	1004	9	0 02	2	2230	110	<5	<20	80	<0 01	<10	33	<10	34	775
34	14867	45	2 2	1 47	15	80	<5	2 09	17	8	69	44	3 15	<10	0 81	1163	4	0 02	6	470	90	<5	<20	79	<0 01	<10	37	<10	7	1562
35	14868	20	1 4	1 36	10	75	<5	1 71	13	10	54	36	2 71	<10	0 88	1023	1	0 05	6	610	88	<5	<20	46	0 05	<10	51	<10	5	1206

[redacted] TEC[redacted]ORA[redacted].TD. [redacted] [redacted] [redacted] [redacted] [redacted] RTI[redacted] OF [redacted] SIS [redacted] 6-18[redacted] [redacted] [redacted] [redacted] [redacted] [redacted] [redacted] [redacted] [redacted]

Et #.	Tag #	Au(ppb)	Ag	Al %	As	Ba	Bi	Ca %	Cd	Co	Cr	Cu	Fe %	La	Mg %	Mn	Mo	Na %	Ni	P	Pb	Sb	Sn	Sr	Ti %	U	V	W	Y	Z
36	14869	15	0 6	1 04	5	35	<5	1 10	1	14	52	47	2.42	<10	0 70	392	<1	0.08	12	1120	36	<5	<20	27	0 12	<10	72	<10	4	21
37	14870	25	18 8	1 98	10	40	120	1 49	2	27	73	1000	4 82	<10	1 44	1055	7	0 05	23	930	240	<5	<20	24	0 14	<10	94	<10	4	30
38	14871	15	0 9	1 45	10	35	<5	1 78	2	19	49	84	3 12	<10	1 17	676	<1	0 07	16	1050	46	<5	<20	39	0 13	<10	87	<10	7	30
39	14872	10	0 7	1 56	<5	60	<5	2 21	3	18	67	44	3 27	<10	1 35	738	<1	0 06	18	1150	48	<5	<20	48	0 11	<10	83	<10	8	45
40	14873	15	1 7	2 21	5	45	<5	5 00	3	18	41	117	4 98	10	1 42	1487	117	<0 01	9	1430	66	<5	<20	203	<0 01	<10	71	<10	8	40
41	14874	20	10.2	2 17	20	65	<5	2 98	37	47	54	1294	6 90	10	1 08	1491	9	0 03	22	1050	114	<5	<20	107	0 03	<10	81	<10	7	289
42	14875	10	0 8	1 62	5	70	<5	1 72	1	18	52	62	3 06	<10	1 20	560	5	0 14	6	1090	52	<5	<20	52	0 13	<10	83	<10	5	17
43	14876	15	0 6	1 31	10	50	<5	2 89	5	14	71	39	3 23	20	0 93	720	3	0 03	15	870	48	<5	<20	80	0 06	<10	81	<10	24	60
44	14877	50	14 9	2 39	50	70	30	3 88	1	20	68	175	5 76	10	1 62	1178	11	0 02	18	970	132	<5	<20	152	0 02	<10	87	<10	10	30
45	14878	15	0 6	1 80	45	65	<5	2 28	<1	17	94	40	3 67	20	1 02	528	6	0 02	30	390	52	<5	<20	55	0.04	<10	50	<10	9	11
46	14879	15	1 6	1 70	15	45	<5	1 34	11	18	63	90	3 38	<10	1 46	1005	<1	0 04	14	1170	342	<5	<20	31	0.13	<10	58	<10	5	85
47	14880	15	1 6	2 05	15	45	5	1 40	9	18	44	77	4 01	<10	1 70	1555	<1	0 03	8	1260	172	5	<20	34	0 11	<10	64	<10	5	103
48	14881	70	3 7	2 70	175	50	<5	1 51	29	32	28	167	7 94	<10	1 82	1936	4	0 02	6	1220	708	<5	<20	28	0 11	<10	141	<10	<1	168
49	14882	205	3 0	2 09	695	45	<5	2.31	21	19	55	121	4 73	<10	1 66	1902	5	0 02	15	1100	158	<5	<20	33	0 07	<10	86	<10	3	165
50	14882A	>1000	>30	0 49	>10000	60	<5	0 44	583	58	2599	1915	7 24	<10	0 10	931	16	<0 01	2145	50	>10000	910	<20	21	<0 01	<10	21	<10	<1	>1000
51	14882B	5	0 3	0 94	15	60	<5	1 30	<1	11	64	3	2 21	<10	0 74	448	<1	0 04	5	510	30	<5	<20	27	0 07	<10	57	<10	6	4
52	14883	15	4 9	2 08	35	45	<5	2 20	9	19	48	210	4 46	<10	1 44	2124	3	0 02	14	1270	104	<5	<20	36	0 04	<10	63	<10	10	83
53	14884	15	8 3	2 62	20	85	<5	3 31	42	23	63	542	5 40	<10	1 98	2474	5	0 02	20	1100	172	<5	<20	68	0 02	<10	69	<10	8	334
54	14885	>1000	>30	1 02	8310	40	<5	0 33	364	25	97	5104	8 92	<10	0 13	502	30	<0 01	9	<10	5586	<5	<20	6	<0 01	<10	19	<10	<1	>1000
55	14886	160	10 8	0 67	45	40	<5	0 76	71	7	56	237	2.63	<10	0 08	350	5	<0 01	3	<10	1042	<5	<20	10	<0 01	<10	7	<10	<1	427
56	14887	225	10 0	0.94	145	35	<5	0 72	36	20	50	306	5 46	<10	0 20	1170	6	<0 01	12	580	802	<5	<20	11	<0 01	<10	16	<10	<1	251
57	14888	35	3 5	1.17	140	50	<5	1 46	23	10	70	165	2 85	<10	0 60	1174	2	0 02	4	350	108	<5	<20	29	<0 01	<10	26	<10	3	185
58	14889	35	7 3	1 49	135	55	<5	2 69	18	22	70	272	3 91	<10	0 88	1594	4	0 02	11	560	136	<5	<20	44	0 01	<10	42	<10	3	157
59	14890	20	2 1	2 54	30	95	<5	2.77	24	19	85	90	4 57	<10	1 71	2027	<1	0 09	29	980	120	<5	<20	76	0 07	<10	86	<10	2	201
60	14891	110	1 8	3 33	40	125	20	3 36	27	30	90	45	6 00	<10	2 64	2409	<1	0 09	54	1790	138	<5	<20	96	0 12	<10	120	<10	8	218
61	14892	390	8 3	1 25	30	50	<5	2 22	51	13	86	356	3 41	<10	0 71	1217	<1	0 03	5	410	384	<5	<20	41	0 02	<10	39	<10	2	395
62	14893	70	5 8	1 73	35	70	<5	2 84	23	13	35	342	4.78	<10	0 82	1752	3	0 02	4	440	172	<5	<20	95	<0 01	<10	30	<10	4	185
63	14894	65	10 4	1 47	20	60	<5	1 57	5	22	76	731	4 46	<10	0 73	1472	3	0 02	5	410	218	<5	<20	46	<0 01	<10	40	<10	<1	59
64	14895	50	2 3	1 44	15	90	<5	1 46	15	15	82	100	3 35	<10	0 90	1208	<1	0 04	6	500	90	<5	<20	28	0 09	<10	67	<10	1	117
65	14896	10	0 6	1 22	10	40	<5	1 39	<1	16	45	64	2 88	<10	0 91	622	<1	0 06	12	1370	42	<5	<20	30	0 14	<10	78	<10	7	15
66	14897	70	27 3	3 15	10	245	355	3.08	7	30	61	334	6 76	<10	2 69	1737	6	0 04	21	900	254	<5	<20	67	0 10	<10	163	<10	5	67
67	14898	55	2 1	2 12	10	255	<5	2.97	20	19	69	118	4 44	<10	1 72	1668	4	0 04	28	1050	128	<5	<20	76	0 08	<10	82	<10	9	160
68	14899	490	8 6	0 31	60	20	<5	0.55	41	3	64	109	1 28	<10	0.02	522	5	<0 01	2	20	606	<5	<20	15	<0 01	<10	<1	<10	3	272
69	14900	>1000	>30	2 06	40	70	<5	2 76	39	19	43	838	6 10	10	0.82	1141	9	0 03	3	2170	1126	<5	<20	72	0 05	<10	44	<10	32	194
70	14901	90	3 9	0 35	30	20	<5	1 20	29	2	62	82	0 84	<10	0 04	1029	6	<0 01	2	40	548	<5	<20	34	<0 01	<10	1	<10	6	177
71	14902	15	0 8	2 12	30	115	<5	3 52	<1	17	21	22	5 97	20	1 00	1179	4	0 05	<1	2840	56	<5	<20	88	0 08	<10	59	<10	46	13
72	14903	>1000	>30	0 93	2645	45	<5	2 29	715	24	75	1213	7 56	<10	0 19	970	<1	<0.01	7	370	>10000	<5	<20	34	<0 01	<10	14	<10	<1	>10000
73	14904	15	1 8	1 88	25	145	<5	1 55	16	10	69	76	3 41	<10	1 01	1264	5	0 06	7	530	88	5	<20	64	0 02	<10	51	<10	4	148
74	14905	25	1 9	1 54	15	105	<5	2 53	27	9	63	63	2 98	20	0 92	1362	6	0 03	5	470	252	<5	<20	96	<0 01	<10	40	<10	8	220
75	14906	15	2.1	1 54	15	65	<5	2 08	20	11	66	91	3.20	<10	0 88	1333	3	0 02	5	500	58	<5	<20	69	<0 01	<10	43	<10	8	171
76	14907	30	0 8	1 57	30	35	<5	1 23	6	13	76	24	2 68	<10	1 05	1105	<1	0 09	6	590	102	<5	<20	34	0 11	<10	53	<10	2	65
77	14908	20	1 9	1 62	25	35	<5	1 28	8	14	66	109	3.15	<10	1 07	1420	<1	0 06	5	520	70	<5	<20	24	0 09	<10	55	<10	3	71
78	14909	30	2 2	1.43	45	35	<5	2 29	17	15	65	88	2 95	<10	0 99	1488	21	0 03	5	480	68	<5	<20	31	0 08	<10	51	<10	5	130
QC DATA:																														
Resplit:																														
1	14784	35	0 8	0 89	10	50	<5	1.76	10	6	67	25	1 85	<10	0 53	820	7	0.03	7	430	74	<5	<20	49	<0 01	<10	29	<10	8	601
36	14869	10	0 5	1 10	5	50	5	1 18	<1	15	56	39	2 47	<10	0 72	390	<1	0.10	12	1170	40	<5	<20	32	0 13	<10	75	<10	6	182

[redacted] TEC[redacted] ORA[redacted] .TD.[redacted] [redacted] [redacted] [redacted] [redacted] RTI[redacted] OF [redacted] SIS [redacted] 6-18[redacted] [redacted] [redacted] [redacted] [redacted] [redacted] [redacted] [redacted] [redacted]

Et #.	Tag #	Au(ppb)	Ag	Al %	As	Ba	Bi	Ca %	Cd	Co	Cr	Cu	Fe %	La	Mg %	Mn	Mo	Na %	Ni	P	Pb	Sb	Sn	Sr	Ti %	U	V	W	Y	Z
Repeat:																														
1	14784	25	0 7	0 97	5	45	<5	2.02	8	6	84	24	1 98	<10	0 59	869	12	0 03	8	450	52	<5	<20	57	<0 01	<10	31	<10	8	55
10	14793	35	0 9	0 61	10	60	<5	1.58	5	3	64	40	1 34	<10	0 22	695	2	0 03	3	340	32	<5	<20	48	<0 01	<10	16	<10	13	39
19	14852	30	0.6	1 21	<5	55	5	1 13	<1	15	69	54	2.67	<10	0 77	396	<1	0 10	14	1030	38	<5	<20	37	0 14	<10	71	<10	7	11
36	14869	15	0 6	1 05	5	40	<5	1 08	2	14	52	49	2 43	<10	0 71	392	<1	0 08	12	1140	36	<5	<20	28	0.11	<10	71	<10	6	21
45	14878	18	0.6	1 79	55	65	<5	2 30	<1	17	92	42	3.69	20	1 03	531	5	0 02	29	410	54	<5	<20	57	0 04	<10	50	<10	9	12
54	14885	>1000	>30	1 06	8445	40	<5	0 34	375	25	99	4581	9.01	<10	0 14	522	29	<0 01	8	<10	5432	<5	<20	4	<0 01	<10	20	50	<1	>1000
61	14892	400																												
68	14899	520																												
71	14902	25	0 7	2 14	30	115	10	3 28	<1	17	19	21	6 08	20	1 03	1167	4	0 05	<1	2920	56	<5	<20	85	0 09	<10	62	<10	47	14
Standard:																														
PB106			>30	0 56	225	95	<5	1 83	52	4	42	6152	1 81	<10	0 27	534	30	0 03	9	<10	5354	65	<20	163	0 01	<10	15	<10	<1	829
PB106			>30	0 64	235	100	<5	1.80	57	4	43	6206	1 80	<10	0 30	526	33	0 04	7	<10	5266	65	<20	158	0 01	<10	16	<10	<1	837

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

JJ/dc
dl/1888bs/1890
XLS/06

Eco Tech Laboratory Ltd.

ASSAYING
GEOCHEMISTRY
ANALYTICAL CHEMISTRY
ENVIRONMENTAL TESTING

10041 Dallas Drive, Kamloops, BC V2C 6T4
Phone (250) 573-5700 Fax (250) 573-4557
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www.ecotechlab.com

CERTIFICATE OF ASSAY AK 2006-1889

CME Managing Consultants Inc.
#2130-21331 Gordon Way
Richmond, BC
V6W 1J9

16-Nov-06

No. of samples received: 78
Sample type: Core
Project Name: Skukum
Project Number: P56G-31
Submitted By: Edward G

ET #.	Tag #	Au (g/t)	Au (oz/t)	Ag (g/t)	Ag (oz/t)	Pb (%)	Zn (%)
4	14787	1.74	0.051				
14	14797	18 1	0.528	72.3	2.108		1.36
16	14799	1 65	0.048	58.8	1.715		3 54
20	14853			96.7	2.820		
30	14863			233	6.795		1.03
50	14882A	10.1	0 295	1450	42.286	2.94	2.06
54	14885	17.2	0.502	221	6.445		1.66
69	14900	1.36	0 040	40.8	1 190		
72	14903	3.42	0.100	92.3	2.692	1 25	2.94
QC DATA:							
Repeat:							
14	14797			77.3	2.254		1.41
Standard:							
Pb106				58 3	1.700	0.53	0.85
Cu120				34 1	0 994		

JJ/kc
XLS/06

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

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

Phone 250 573-5700
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ICP CERTIFICATE OF ANALYSIS AK 2006-1962

CME Managing Consultants Inc.
#2130-21331 Gordon Way
Richmond, BC
V6W 1J9

No of samples received 143
Sample type Core
Project Name Skukum
Project Number P56G-32
Submitted By M Archambault

Values in ppm unless otherwise reported

Et #.	Tag #	Au(ppb)	Ag	Al %	As	Ba	Bi	Ca %	Cd	Co	Cr	Cu	Fe %	La	Mg %	Mn	Mo	Na %	Ni	P	Pb	Sb	Sn	Sr	Ti %	U	V	W	Y	Zn
1	14910	10	1 3	1 08	<5	45	<5	2 41	8	8	67	56	2 28	20	0 71	1074	115	0 04	4	470	38	<5	<20	57	<0 01	<10	28	<10	13	511
2	14911	20	2 3	1 45	10	65	<5	2 28	11	12	37	82	4 34	20	0 64	1157	8	0 03	1	1620	164	<5	<20	70	0 01	<10	35	<10	29	761
3	14912	45	3 2	0 46	25	20	<5	0 91	31	2	54	87	1 34	<10	0 08	2284	8	<0 01	<1	20	334	<5	<20	20	<0 01	<10	<1	<10	5	1533
4	14913	15	1 0	0 31	10	25	<5	1 10	9	1	78	40	0 60	<10	0 04	1908	11	0 01	2	20	229	<5	<20	19	<0 01	<10	<1	<10	6	503
5	14914	100	2 2	0 39	30	35	<5	1 02	19	2	59	70	1 18	<10	0 05	1027	13	<0 01	<1	20	142	<5	<20	24	<0 01	<10	<1	<10	5	1093
6	14915	65	2 7	0 45	25	25	<5	0 29	75	3	82	110	2 09	<10	0 05	458	29	<0 01	1	<10	106	<5	<20	8	<0 01	<10	<1	<10	<1	4458
7	14916	>1000	>30	0 77	340	70	<5	0 89	798	51	68	>10000	>10	<10	0 09	904	66	<0 01	7	<10	5958	<5	<20	21	0 01	<10	21	<10	<1	>10000
8	14917	15	1 3	1 19	<5	30	<5	1 31	9	12	66	41	2 71	<10	0 88	888	8	0 04	3	520	68	<5	<20	41	0 05	<10	37	<10	6	495
9	14918	10	0 7	1 49	<5	110	5	1 08	4	14	73	47	2 62	<10	1 25	988	<1	0 07	14	740	50	10	<20	54	0 10	<10	59	<10	8	340
10	14919	5	0 9	1 07	10	50	<5	0 97	4	11	65	40	2 18	<10	0 83	750	24	0 04	5	430	166	5	<20	29	0 05	<10	35	<10	5	277
11	14920	345	12 9	1 08	2280	45	<5	2 00	23	14	65	228	3 54	<10	0 58	2521	145	0 01	14	490	916	20	<20	33	<0 01	<10	24	<10	5	2152
12	14921	650	18 5	0 92	4040	35	<5	0 95	123	16	77	301	5 97	<10	0 45	1498	6	<0 01	31	460	1748	20	<20	18	<0 01	<10	18	<10	<1	5559
13	14922	>1000	>30	0 26	>10000	25	<5	1 56	511	15	92	4484	4 68	<10	0 13	1198	<1	<0 01	4	<10	6210	1085	<20	16	<0 01	<10	5	<10	<1	>10000
14	14923	245	16 2	2 61	1500	75	<5	3 29	93	22	72	1618	6 22	<10	1 23	2493	2	0 10	30	1250	912	20	<20	99	0 04	<10	69	<10	3	5605
15	14924	135	3 7	1 84	45	70	5	2 39	37	16	76	110	4 63	<10	1 14	1900	2	0 04	13	580	320	<5	<20	77	<0 01	<10	67	<10	7	2707
16	14925	15	3 2	1 39	25	55	5	2 27	8	11	78	90	3 30	<10	0 87	1278	3	0 04	5	480	122	<5	<20	53	<0 01	<10	59	<10	8	599
17	14926	10	1 5	2 33	15	70	10	4 11	7	19	121	49	4 72	<10	1 73	1984	8	0 08	44	630	66	<5	<20	97	0 02	<10	99	<10	8	561
18	14927	35	2 7	3 49	30	110	10	3 91	18	27	247	46	7 05	<10	3 02	2913	11	0 06	98	840	454	<5	<20	120	0 05	<10	119	<10	3	1165
19	14928	85	2 6	1 16	60	60	<5	3 36	18	13	54	77	3 21	<10	0 65	1503	3	0 02	4	470	225	<5	<20	93	<0 01	<10	27	<10	8	1273
20	14929	10	2 0	1 49	10	35	<5	3 29	13	17	61	171	3 15	<10	1 17	1388	6	0 03	7	610	42	<5	<20	65	0 06	<10	52	<10	10	947
21	14930	5	7 7	1 66	10	45	<5	2 52	14	19	60	644	3 54	<10	1 24	1437	56	0 03	12	600	84	<5	<20	59	0 05	<10	62	<10	6	920
22	14931	10	8 2	1 37	5	50	<5	1 95	6	13	63	564	2 94	<10	1 06	1257	4	0 03	7	480	26	10	<20	47	0 03	<10	45	<10	7	482
23	14932	15	4 7	1 30	<5	45	<5	1 96	13	11	55	285	2 96	<10	0 94	1317	3	0 03	3	470	42	<5	<20	51	0 01	<10	45	<10	6	985
24	14933	85	1 7	1 27	565	45	<5	1 56	12	12	82	52	3 09	<10	0 73	1906	3	0 03	5	490	208	<5	<20	29	0 02	<10	46	<10	6	1028
25	14934	35	2 7	0 44	30	25	<5	1 29	15	3	63	48	0 99	<10	0 10	515	19	<0 01	3	110	316	<5	<20	20	<0 01	<10	5	<10	7	1024
26	14935	60	1 2	0 35	20	65	<5	1 05	6	2	79	43	0 49	<10	0 04	241	6	0 03	1	30	74	<5	<20	19	<0 01	<10	<1	<10	5	414
27	14936	25	2 3	0 22	10	35	<5	1 14	5	<1	61	28	0 33	<10	0 03	245	6	0 01	<1	40	100	<5	<20	20	<0 01	<10	<1	<10	5	307
28	14937	25	0 3	1 09	10	35	5	1 24	2	11	56	16	2 55	<10	0 76	840	<1	0 03	3	470	32	<5	<20	27	0 08	<10	54	<10	7	254
29	14938	10	0 5	0 27	10	30	<5	0 63	2	<1	82	17	0 41	<10	0 04	153	6	0 03	2	40	46	<5	<20	21	<0 01	<10	<1	<10	3	150
30	14939	5	0 7	1 07	10	35	<5	1 35	<1	13	62	67	2 48	<10	0 87	546	<1	0 03	3	470	26	<5	<20	29	0 09	<10	48	<10	7	104
31	14940	>1000	29 5	1 09	15	45	<5	3 68	91	18	61	844	4 73	<10	0 54	928	69	0 02	7	340	453	<5	<20	82	0 04	<10	34	<10	5	4003
32	14941	15	1 4	1 17	<5	30	5	1 40	7	10	55	53	2 98	<10	0 85	773	4	0 03	4	500	132	<5	<20	29	0 05	<10	42	<10	7	465
33	14942	255	>30	0 71	30	25	<5	0 83	272	8	89	661	3 85	<10	0 20	431	34	<0 01	4	280	8714	<5	<20	15	<0 01	<10	16	<10	<1	>10000
34	14943	515	17 5	0 77	35	30	<5	2 27	181	15	92	445	4 44	<10	0 29	774	25	<0 01	6	350	2212	<5	<20	40	<0 01	<10	22	<10	2	8015
35	14944	10	3 4	1 28	5	30	<5	1 77	6	12	55	97	3 80	<10	0 85	857	7	0 02	3	530	214	<5	<20	39	0 02	<10	48	<10	6	450

Et #	Tag #	Au(ppb)	Ag	Al %	As	Ba	Bi	Ca %	Cd	Co	Cr	Cu	Fe %	La	Mg %	Mn	Mo	Na %	Ni	P	Pb	Sb	Sn	Sr	Ti %	U	V	W	Y	Zn
36	14945	5	1 9	1 33	20	30	<5	1 12	6	14	71	94	3 70	<10	0 82	1348	369	0 03	5	500	100	<5	<20	11	0 08	<10	62	<10	6	482
37	14946	>1000	22 9	1 10	7110	45	<5	1 46	66	19	69	227	6 65	<10	0 42	1273	42	0 01	3	410	3908	<5	<20	15	0 02	<10	26	<10	<1	4680
38	14947	5	0 7	1 16	20	30	5	1 20	2	11	63	26	3 09	<10	0 79	819	174	0 03	4	490	62	<5	<20	14	0 09	<10	66	<10	5	243
39	14948	>1000	19 1	1 46	175	40	5	0 96	35	17	89	199	4 94	<10	0 76	1227	7	0 02	6	430	998	<5	<20	14	0 05	<10	47	<10	<1	2438
40	14949	10	1 1	2 02	40	55	15	2 47	2	21	74	36	5 67	<10	1 30	1277	<1	0 04	24	1860	178	<5	<20	36	0 21	<10	76	<10	29	283
41	14950	10	1 2	1 06	10	40	5	1 03	1	12	66	48	2 86	<10	0 71	684	7	0 04	4	520	42	<5	<20	20	0 09	<10	61	<10	10	241
42	86751	10	0 9	2 18	20	120	5	2 51	11	21	57	29	4 18	<10	1 51	1806	6	0 13	23	1010	142	10	<20	78	0 13	<10	91	<10	9	913
43	86752	75	11 3	0 59	60	25	<5	1 44	100	13	99	829	3 94	<10	0 21	933	58	<0 01	12	200	4402	<5	<20	13	<0 01	<10	14	<10	<1	6403
44	86753	40	1 5	0 20	10	25	<5	1 47	3	<1	51	30	0 32	<10	0 02	250	3	<0 01	<1	30	66	<5	<20	13	<0 01	<10	<1	<10	5	224
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52	86759	565	>30	2 74	105	50	<5	0 79	126	34	114	1461	9 85	<10	1 84	2377	6	<0 01	51	1400	2636	<5	<20	12	0 09	<10	91	<10	<1	6706
53	86760	20	2 0	1 08	5	30	<5	1 37	16	10	58	46	2 65	<10	0 81	892	22	0 02	2	520	356	<5	<20	22	0 08	<10	45	<10	7	1103
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55	86762	50	11 6	1 36	60	40	<5	3 37	53	22	85	380	7 00	<10	0 62	1008	21	0 01	29	460	2500	<5	<20	45	<0 01	<10	43	<10	2	2616
56	86763	5	0 4	0 89	5	25	5	1 27	<1	11	67	16	2 13	<10	0 75	443	43	0 03	4	490	76	5	<20	24	0 05	<10	34	<10	7	117
57	86764	50	2 4	0 94	10	25	5	1 58	1	10	60	41	2 71	<10	0 64	772	171	0 03	3	490	106	<5	<20	20	0 08	<10	56	<10	8	187
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64	86771	30	3 0	2 81	50	90	<5	1 49	4	26	191	243	6 26	<10	2 08	1038	87	0 15	73	750	136	5	<20	48	0 15	<10	112	<10	7	492
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67	86774	5	0 3	1 99	10	60	5	1 51	1	19	139	60	3 73	<10	1 26	660	48	0 15	57	760	56	<5	<20	64	0 16	<10	82	<10	11	202
68	86775	5	0 7	1 39	10	65	<5	1 71	3	16	74	61	3 19	<10	1 02	1315	<1	0 04	11	570	42	<5	<20	34	0 12	<10	73	<10	11	366
69	86776	40	1 5	1 98	30	85	10	2 08	17	20	81	42	5 33	<10	1 29	3038	10	0 02	37	1410	390	<5	<20	43	0 09	<10	78	<10	14	1380
70	86777	45	2 8	1 10	20	30	<5	0 84	22	12	76	135	3 56	<10	0 55	1854	7	0 02	23	740	578	<5	<20	16	0 02	<10	43	<10	4	1624
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72	86779	35	1 4	0 19	15	30	<5	1 89	8	<1	75	29	0 22	<10	<0 01	181	5	0 01	2	30	44	<5	<20	24	<0 01	<10	<1	<10	6	624
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75	86782	5	3 4	1 10	10	45	5	1 75	9	9	56	21	2 34	<10	0 71	871	<1	0 03	3	460	132	<5	<20	32	0 13	<10	51	<10	12	711
76	86783	<5	0 4	1 20	5	40	5	1 52	3	12	60	17	2 89	<10	0 85	1039	<1	0 03	4	530	38	<5	<20	28	0 09	<10	60	<10	8	301
77	86784	<5	0 8	1 07	15	40	<5	0 93	2	11	83	62	2 65	<10	0 67	767	2	0 05	2	470	36	<5	<20	18	0 10	<10	58	<10	8	222
78	86785	>1000	8 4	1 17	270	40	10	0 65	8	14	80	143	3 79	<10	0 69	1137	17	0 02	5	450	612	<5	<20	14	0 07	<10	45	<10	5	665
79	86786	5	0 8	1 08	10	30	<5	1 14	2	11	66	48	2 46	<10	0 66	788	<1	0 04	3	510	82	<5	<20	29	0 08	<10	50	<10	7	241
80	86787	5	10 8	1 19	15	55	<5	1 06	45	13	61	374	2 64	<10	0 94	1056	3	0 02	4	540	278	<5	<20	28	0 03	<10	37	<10	4	3041

Et #	Tag #	Au(ppb)	Ag	Al %	As	Ba	Bi	Ca %	Cd	Co	Cr	Cu	Fe %	La	Mg %	Mn	Mo	Na %	Ni	P	Pb	Sb	Sn	Sr	Ti %	U	V	W	Y	Zn
81	86788	<5	1 6	1 03	15	45	<5	1 77	6	13	60	54	2 40	<10	0 83	918	2	0 02	3	550	168	<5	<20	37	0 03	<10	35	<10	8	478
82	86789	<5	0 6	0 99	5	45	<5	1 40	<1	12	66	23	2 31	<10	0 88	742	1	0 03	5	560	35	5	<20	29	0 06	<10	39	<10	7	121
83	86790	<5	3 0	1 60	10	45	<5	1 09	21	12	57	124	3 03	<10	0 92	1187	<1	0 10	5	550	72	<5	<20	34	0 06	<10	61	<10	4	1643
84	86791	<5	7 9	2 14	20	40	<5	1 34	23	17	55	309	3 79	<10	0 84	1371	38	0 16	5	540	179	<5	<20	54	0 06	<10	61	<10	3	1864
85	86792	5	5 0	1 79	15	35	<5	0 96	40	14	48	182	3 87	<10	0 82	1530	32	0 10	5	580	460	<5	<20	29	0 06	<10	55	<10	2	2897
86	86793	<5	2 6	1 38	10	35	5	1 52	14	12	60	31	3 12	<10	0 95	1445	2	0 02	4	550	316	<5	<20	22	0 07	<10	42	<10	3	1228
87	86794	<5	2 4	1 30	20	30	5	0 83	20	12	59	32	2 35	<10	0 92	873	<1	0 03	6	600	201	10	<20	24	0 08	<10	35	<10	3	1628
88	86795	<5	0 2	1 16	20	25	<5	0 97	<1	12	74	8	1 94	<10	0 87	657	<1	0 04	5	560	37	10	<20	35	0 08	<10	34	<10	5	117
89	86796	5	1 4	1 22	75	30	5	0 91	10	13	52	40	2 38	<10	1 00	916	1	0 03	6	630	107	10	<20	24	0 06	<10	39	<10	3	885
90	86797	<5	1 5	1 24	15	30	<5	1 03	3	8	80	49	2 16	<10	0 87	938	8	0 03	4	500	52	10	<20	28	0 07	<10	43	<10	5	249
91	86798	<5	3 8	1 10	10	25	<5	1 07	7	9	67	85	2 05	<10	0 79	830	<1	0 03	3	510	94	<5	<20	32	0 07	<10	39	<10	6	515
92	86799	<5	2 7	1 27	10	50	<5	0 96	4	14	66	63	2 47	<10	0 90	787	1	0 08	4	570	85	5	<20	38	0 08	<10	45	<10	6	510
93	86800	<5	0 6	1 26	15	60	<5	0 90	<1	16	72	45	2 59	<10	0 86	739	<1	0 08	8	660	59	<5	<20	43	0 09	<10	49	<10	8	168
94	86801	<5	2 2	2 13	15	40	<5	1 67	7	14	52	113	2 69	<10	0 85	900	11	0 19	6	650	107	<5	<20	99	0 07	<10	56	<10	5	776
95	86802	<5	1 8	1 47	10	45	<5	1 47	9	17	62	82	3 10	<10	1 03	1047	<1	0 06	15	790	216	10	<20	62	0 09	<10	58	<10	8	856
96	86803	<5	2 6	1 06	10	60	<5	1 08	33	14	63	60	2 25	<10	0 91	966	<1	0 03	6	550	172	10	<20	40	0 07	<10	41	<10	7	2136
97	86804	<5	2 4	1 00	<5	55	<5	1 10	37	9	55	59	2 27	<10	0 90	895	<1	0 03	3	570	146	10	<20	37	0 07	<10	45	<10	6	2479
98	86805	10	18 7	1 04	10	80	<5	2 48	133	8	55	857	2 48	<10	0 85	1163	8	0 02	5	520	824	<5	<20	63	<0 01	<10	33	<10	8	7765
99	86806	<5	1 5	1 07	10	50	<5	2 83	12	7	71	31	2 46	<10	0 86	1267	3	0 02	4	590	94	<5	<20	58	<0 01	<10	32	<10	9	860
100	86807	15	2 6	1 66	55	40	<5	1 78	14	13	64	100	2 90	<10	0 88	1158	2	0 06	6	560	181	10	<20	67	0 06	<10	42	<10	3	1175
101	86808	<5	1 9	1 42	20	35	<5	0 81	10	15	62	64	3 00	<10	1 01	1092	2	0 04	5	590	174	10	<20	23	0 06	<10	53	<10	4	868
102	86809	<5	2 9	1 37	20	40	5	0 94	15	13	64	49	2 77	<10	0 92	1023	5	0 04	6	590	211	10	<20	31	0 06	<10	49	<10	5	1238
103	86810	<5	4 8	1 11	20	35	<5	0 81	25	10	60	86	2 38	<10	0 88	819	3	0 03	6	570	262	5	<20	21	0 06	<10	39	<10	5	1675
104	86811	<5	1 7	0 61	<5	45	<5	0 64	6	7	84	49	1 55	<10	0 44	495	2	0 03	4	280	109	<5	<20	15	0 03	<10	19	<10	4	449
105	86812	<5	2 3	1 27	5	45	<5	1 56	10	17	66	69	2 91	<10	1 13	1013	<1	0 03	17	1150	238	5	<20	39	0 11	<10	49	<10	12	717
106	86813	10	1 1	2 98	15	55	5	2 20	15	21	125	29	4 33	<10	1 53	1795	6	0 24	41	790	116	<5	<20	80	0 09	<10	75	<10	3	1616
107	86814	15	1 2	2 12	15	50	5	1 47	9	12	56	29	3 01	<10	0 68	1066	2	0 18	6	480	83	<5	<20	61	0 07	<10	51	<10	3	988
108	86815	40	1 3	2 26	15	40	5	1 28	3	15	51	41	3 90	<10	0 77	1219	6	0 17	5	570	166	<5	<20	63	0 07	<10	55	<10	2	346
109	86816	35	6 3	2 19	20	45	15	1 05	9	18	65	71	4 74	<10	0 88	1530	16	0 14	5	560	170	<5	<20	49	0 08	<10	64	<10	1	831
110	86816A	>1000	>30	0 39	>10000	45	<5	0 39	336	52	2628	1738	6 55	<10	0 08	849	26	<0 01	1976	<10	>10000	725	<20	10	<0 01	<10	21	<10	<1	>10000
111	86816B	40	1 0	0 51	<5	30	<5	0 81	7	5	54	24	1 32	<10	0 29	547	2	0 03	3	410	28	<5	<20	17	<0 01	<10	14	<10	7	437
112	86817	180	8 7	1 48	15	45	10	1 56	29	25	61	123	3 80	<10	1 00	1499	1	0 04	5	570	174	5	<20	31	0 09	<10	79	<10	4	2099
113	86818	15	2 3	2 36	10	65	10	2 23	9	28	162	78	5 41	<10	2 15	2055	3	0 06	60	840	148	<5	<20	68	0 14	<10	109	<10	9	678
114	86819	20	0 4	1 72	5	50	<5	1 80	2	21	108	14	3 23	<10	1 70	1292	<1	0 05	38	1110	111	10	<20	74	0 12	<10	71	<10	9	230
115	86820	25	1 1	1 37	10	45	<5	1 52	1	17	90	60	2 87	<10	1 27	1063	<1	0 05	27	700	46	10	<20	39	0 09	<10	61	<10	7	205
116	86821	20	0 8	1 37	5	55	5	3 37	2	19	128	27	2 88	<10	1 51	1026	5	0 05	43	810	126	15	<20	75	0 11	<10	77	<10	13	215
117	3074Q	>1000	>30	0 41	>10000	60	<5	0 13	>1000	81	62	7734	>10	<10	0 03	752	<1	<0 01	14	<10	>10000	<5	<20	<1	<0 01	<10	10	<10	<1	>10000
118	3114Q	>1000	>30	0 25	>10000	35	<5	0 18	125	42	108	3224	6 90	<10	<0 01	181	7	<0 01	7	<10	>10000	30	<20	2	<0 01	<10	3	<10	<1	8753
119	3250Q	>1000	>30	0 52	>10000	40	<5	0 28	110	17	84	1347	5 03	<10	0 09	325	25	<0 01	3	140	>10000	25	<20	7	<0 01	<10	6	<10	<1	8479
120	3464Q	>1000	>30	0 96	285	50	<5	0 81	460	47	89	8792	8 85	<10	0 13	776	30	<0 01	7	260	4094	<5	<20	15	<0 01	<10	21	<10	<1	>10000
121	3465Q	>1000	>30	0 94	>10000	70	<5	0 25	433	33	52	5582	>10	<10	0 16	897	3	<0 01	7	300	7713	<5	<20	7	<0 01	<10	19	<10	<1	>10000
122	3643Q	>1000	>30	1 11	>10000	50	<5	1 10	321	42	43	6393	9 08	<10	0 50	623	6	0 01	7	1200	8066	<5	<20	40	0 01	<10	34	<10	<1	>10000
123	3740Q	>1000	>30	0 43	5775	55	<5	0 07	345	33	81	>10000	>10	<10	<0 01	378	2	<0 01	6	<10	8696	<5	<20	2	0 01	<10	7	<10	<1	>10000
124	3784Q	>1000	>30	0 41	>10000	30	<5	0 16	665	28	87	2785	4 53	<10	0 08	341	13	0 01	19	310	6355	25	<20	4	0 02	<10	11	<10	<1	>10000
125	4007Q	>1000	>30	0 24	>10000	65	<5	0 92	>1000	21	94	6167	8 05	<10	0 05	786	<1	<0 01	10	50	>10000	3225	<20	16	<0 01	<10	5	<10	<1	>10000

[redacted] TEC[redacted] ORA[redacted] LTD[redacted] [redacted] [redacted] [

[redacted] TE[redacted] OR[redacted] LTD[redacted] [redacted] [redacted] [redacted] [redacted] RTI[redacted] OF [redacted] IS [redacted] -19[redacted] [redacted] [redacted] [redacted] Mar[redacted] Cor[redacted] s In[redacted] [redacted]

Et #	Tag #	Au(ppb)	Ag	Al %	As	Ba	Bi	Ca %	Cd	Co	Cr	Cu	Fe %	La	Mg %	Mn	Mo	Na %	Ni	P	Pb	Sb	Sn	Sr	Ti %	U	V	W	Y	Zn
Standard																														
Pb106			>30	0 52	275	75	<5	1 65	38	4	36	6184	1 63	<10	0 32	566	34	0 04	7	260	5404	60	<20	106	0 01	<10	11	<10	1	8335
Pb106			>30	0 50	295	70	<5	1 60	30	4	44	6297	1 61	<10	0 32	554	26	0 04	8	270	5398	55	<20	159	0 01	<10	14	<10	1	8279
Pb106			>30	0 53	275	70	<5	1 64	37	4	44	6320	1 52	<10	0 31	560	35	0 04	7	270	5250	60	<20	176	<0 01	<10	15	<10	1	8298
Pb106			>30	0 52	265	75	<5	1 65	35	3	41	6259	1 51	<10	0 24	564	29	0 03	7	260	5356	55	<20	133	<0 01	<10	14	<10	<1	8345
Pb106			>30	0 50	290	65	<5	1 60	34	3	41	6195	1 50	<10	0 23	564	29	0 03	6	260	5224	55	<20	129	<0 01	<10	14	<10	<1	8378
OXE42		615																												
OXE42		610																												
OXE42		595																												
OXE42		600																												

JJ/sa/bp
df/1962
XLS/06

ECO-TECH LABORATORY LTD
Jutta Jealouse
B C Certified Assayer

Eco Tech Laboratory Ltd.

ASSAYING
GEOCHEMISTRY
ANALYTICAL CHEMISTRY
ENVIRONMENTAL TESTING

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CERTIFICATE OF ASSAY AK 2006- 1962

CME Managing Consultants Inc.
#2130-21331 Gordon Way
Richmond, BC
V6W 1J9

20-Dec-06

No of samples received 143
Sample type Core
Project Name: Skukum
Project Number: P56G-32
Submitted By M Archambault

ET #.	Tag #	Au (g/t)	Au (oz/t)	Ag (g/t)	Ag (oz/t)	Cu (%)	Pb (%)	Zn (%)
7	14916	4 85	0 141	354	10 32	1 31		3 71
13	14922	2 81	0 082	306	8 92			2 57
31	14940	1 83	0 053					
33	14942			38 7	1 13			1 24
37	14946	1 93	0 056					
39	14948	3 24	0 094					
47	86755A	10 2	0 297	1450	42 29		2 74	2 06
63	86770	10 5	0 306	1120	32 66		1 19	
78	86785	3 37	0 098					
110	86816A	10 6	0 309	1430	41 70		2 73	2 14
117	3074Q	56 4	1 645	408	11.90		1 78	7 45
118	3114Q	3 71	0.108	183	5.34		1 96	
119	3250Q	17 9	0 522	88 7	2.59		2.05	
120	3464Q	2 85	0 083	229	6 68			2 95
121	3465Q	26 7	0 779	323	9 42			2 73
122	3643Q	56 4	1.645	263	7 67			2 06
123	3740Q	16 2	0 472	364	10 62	2 84		2 35
124	3784Q	29 3	0 854	293	8 55			3 14
125	4007Q	9 85	0 287	633	18 46		2 94	5 27
126	4036Q	7 24	0 211	161	4 70			1 58

ECO TECH LABORATORY LTD.
Jutta Jealouse
B C Certified Assayer

CME Managing Consultants Inc. AK6-1962 20-Dec-06

ET #.	Tag #	Au (g/t)	Au (oz/t)	Ag (g/t)	Ag (oz/t)	Cu (%)	Pb (%)	Zn (%)
128	4042Q	17 4	0 507	438	12 77	1 02	3 02	11 6
129	14371Q	23 4	0 682	261	7 61			2 03
130	14376Q	6 35	0 185	288	8 40			2 56
131	14510Q	21 0	0 612	215	6 27			2 24
132	14693Q	1 89	0 055					
133	14827Q	38 8	1 132	308	8 98			4 54
134	15106Q	9 55	0 279					3 33
135	15107Q	26 0	0 758	301	8 78		1 78	3 15
136	15118Q	14 5	0 423	333	9 71			3 97
137	15120Q	14 7	0 429	560	16 33	1 37		8 56
138	15121Q	17 6	0 513	248	7 23			3 66
139	15283Q	29 4	0 857	407	11 87	1 46		2 07
140	15412Q	11 5	0 335	135	3 94			1 16
141	15436Q	113 5	3 310	715	20 85		2 87	5 64
142	15440Q	9 24	0 269	143	4 17			2 43
143	15533Q	34 2	0 997	247	7 20			1.58

QC DATA:

Repeat:

7	14916	5 05	0 147	363	10 59	1 29		3 73
13	14922	2 77	0 081					
31	14940	1 88	0 055					
78	86785	3 24	0 094					
118	3114Q			183	5 34		1 97	
128	4042Q			447	13 04		3 01	11 7
137	15120Q			548	15 98	1 36		8 53

Standard:

PB106				58 4	1 70	0 63	0 53	0 84
Cu120						1 52		
SI25		1 83	0 053					
SJ10		2 63	0 077					

JJ/bp
XLS/06

ECO TECH LABORATORY LTD.
Jutta Jealouse
B C Certified Assayer

(ISO 9001 Accredited Co.)

ASSAY CERTIFICATE

CME Consulting Ltd. PROJECT P56G-Skukum File # A609076 Page 1

2130 - 21331 Gordon Way, Richmond BC V6W 1J9

SAMPLE#	Ag** gm/mt	Au** gm/mt
3008	6	.34
3011	47	9.76
3044	744	.11
3074	488	68.65
3088	154	.15
3089	283	.39
3090	167	.07
3107	11	.55
3114	235	60.68
3115	80	1.26
RE 3115	79	2.00
3183	30	.51
3250	67	15.94
3283	1461	.32
3309	71	1.10
3464	482	44.09
3465	387	45.79
3643	478	88.45
3740	278	16.14
3744	7	.22
3756	85	.09
3784	314	39.35
3785	6	.79
3792	25	.90
3815	4	.17
3845	8	.80
3849	44	.74
3850	6	.94
3851	63	2.25
3876	7	.22
3909	77	1.43
3950	24	8.61
3951	10	.73
3962	91	.12
STANDARD R-3/SL20	201	6.07

GROUP 6 - PRECIOUS METALS BY FIRE ASSAY FROM 1 A.T. SAMPLE, ANALYSIS BY ICP-ES.
- SAMPLE TYPE: ROCK PULP
Samples beginning 'RE' are Reruns and 'RRE' are Reject Reruns.

DEC 18 2006

Data 1 FA ____ DATE RECEIVED: NOV 30 2006 DATE REPORT MAILED:.....

BRITISH COLUMBIA CERTIFIED ASSAYER Raymond Chan

All results are considered the confidential property of the client. Acme assumes the liabilities for actual cost of the analysis only.

SAMPLE#	Ag** gm/mt	Au** gm/mt
4002	61	2.62
4007	608	13.00
4036	335	25.63
4042	6	2.70
4046	527	11.72
14222	54	.56
14229	16	.28
14231	11	.88
14236	16	.85
14370	3	.35
14371	233	15.98
14376	211	22.81
14400	14	.64
14510	242	43.26
14521	10	.56
RE 14521	10	.71
14539	19	8.80
14542	10	2.10
14545	84	.20
14654	15	.66
14668	56	.12
14693	41	17.04
14814	22	.84
14816	262	4.52
14826	69	.61
14827	210	20.23
14833	18	.54
14838	12	.90
14839	51	8.62
STANDARD R-3/SL20	203	6.16

Sample type: ROCK PULP. Samples beginning 'RE' are Reruns and 'RRE' are Reject Reruns.

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Data FA

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ASSAY CERTIFICATE

CME Consulting Ltd. PROJECT P56G-Skukum File # A700485 Page 1

2130 - 21331 Gordon Way, Richmond BC V6W 1J9

SAMPLE#	Ag** gm/mt	Au** gm/mt
14849	24	1.88
14850	129	5.73
14962	32	4.54
14964	5	.53
14965	52	10.21
14967	15	1.53
14972	22	1.20
14974	52	1.91
14975	49	4.89
14976	189	5.45
15106	35	14.64
15107	208	59.50
15108	31	1.64
15118	345	32.83
15120	815	11.65
15121	240	21.66
15145	77	4.36
15262	236	5.53
15282	192	8.17
15283	437	42.44
15284	40	4.00
15297	118	3.98
15298	23	1.27
15411	44	7.57
15412	42	35.41
15415	54	2.86
15417	523	.24
RE 15417	530	.22
15425	84	2.81
15436	453	57.27
15440	198	28.20
15459	468	1.59
15468	86	2.86
15469	71	2.46
STANDARD R-3/SL20	202	6.09

GROUP 6 - PRECIOUS METALS BY FIRE ASSAY FROM 1 A.T. SAMPLE, ANALYSIS BY ICP-ES.
- SAMPLE TYPE: ROCK PULP
Samples beginning 'RE' are Reruns and 'RRE' are Reject Reruns.

Data 1 FA ____ DATE RECEIVED: JAN 29 2007 DATE REPORT MAILED: FEB 13 2007

BRITISH COLUMBIA CERTIFIED ASSAYER
Raymond Chan

All results are considered the confidential property of the client Acme assumes the liabilities for actual cost of the analysis only.

SAMPLE#	Ag** gm/mt	Au** gm/mt
15485	273	.97
15486	879	1.42
15525	12	1.37
15009	145	.73
15013	518	8.92
15026	77	5.01
15037	142	2.11
15047	47	4.73
15533	140	38.69
15534	10	1.53
15068	45	4.07
15069	548	43.41
15070	54	2.71
15081	437	14.38
15164	774	84.48
15181	86	35.42
15214	685	67.93
15215	38	7.83
15219	99	33.06
15223	57	3.86
15231	131	11.46
15232	615	72.58
15243	285	26.76
15314	960	94.95
15315	709	21.49
15329	135	16.28
15338	83	1.64
15339	225	8.75
15361	18	1.12
RE 15361	19	1.62
15390	700	17.88
15395	13	3.16
14267	405	43.26
14280	6	4.11
STANDARD R-3/SL20	202	5.71

Sample type: ROCK PULP. Samples beginning 'RE' are Reruns and 'RRE' are Reject Reruns.

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Data FA

SAMPLE#	Ag** gm/mt	Au** gm/mt
14294	2	2.63
14406	62	6.45
14464	26	2.30
14468	63	1.89
14494	35	10.09
14495	192	17.58
14556	70	5.42
14557	323	53.38
14563	170	15.75
14567	130	.33
14583	19	9.72
14590	10	9.83
14591	107	30.65
14595	3	2.01
14622	274	.38
14631A	1468	9.79
14631B	2	<.01
14638	186	31.31
14639	23	2.34
14722	165	19.65
RE 14722	170	17.67
14724	9	1.32
14725	69	17.37
14728	132	13.94
14736	31	3.24
14746	374	61.63
14748	157	42.38
14759	15	3.78
14776	47	1.20
14787	11	2.08
14797	69	19.29
14799	54	1.30
14863	206	.75
14885	220	19.64
STANDARD R-3/SL20	197	6.02

Sample type: ROCK PULP. Samples beginning 'RE' are Reruns and 'RRE' are Reject Reruns.

All results are considered the confidential property of the client. Acme assumes the liabilities for actual cost of the analysis only.

Data 1 FA ___

SAMPLE#	Ag** gm/mt	Au** gm/mt
14900	48	1.23
14903	84	4.88
14916	359	4.92
14922	297	3.04
14940	32	1.77
14946	24	1.83
14948	22	4.13
86770	1119	8.71
86785	12	2.46
STANDARD R-3/SL20	197	5.96

Sample type: ROCK PULP.

All results are considered the confidential property of the client. Acme assumes the liabilities for actual cost of the analysis only.

Data FA

(ISO 9001 Accredited Co.)

ASSAY CERTIFICATE

CME Consulting Ltd. File # A700663

2130 - 21331 Gordon Way, Richmond BC V6W 1J9 Submitted by. N / A

SAMPLE#	Ag** gm/mt	Au** gm/mt
3890A	1574	10.19
15096A	1571	10.29
STANDARD R-3/SL20	197	5.78

GROUP 6 - PRECIOUS METALS BY FIRE ASSAY FROM 1 A.T. SAMPLE, ANALYSIS BY ICP-ES
- SAMPLE TYPE: ROCK PULP

Data FA ____ **DATE RECEIVED:** FEB 7 2007 **DATE REPORT MAILED:** FEB 19 2007

BRITISH COLUMBIA CERTIFIED ASSAYER Raymond Chan

All results are considered the confidential property of the client. Acme assumes the liabilities for actual cost of the analysis only.

Assayers Canada
8282 Sherbrooke St
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V5X 4R6
Tel· (604) 327-3436
Fax· (604) 327-3423

Assay Certificate

7V-0060-PA1

Company **CME Consulting Ltd.**
Project P56G/Skukum
Attn

Feb-05-07

We *hereby certify* the following assay of 22 pulp samples submitted Jan-16-08

Sample Name	Au g/tonne	Au g/tonne	Ag g/tonne	Ag g/tonne
3011	8.88	8.39	48.7	46.0
3074	58.16		470.6	
3114	52.87		222.5	
3250	14.00		64.4	
3464	34.31		454.6	
3465	41.23		367.3	
3643	78.40		478.5	
3740	16.94		378.8	
3784	34.22		309.6	
3950	8.84	7.82	28.9	28.7
4007	14.30		655.0	
4036	24.18		330.1	
4042	5.32		6.0	
4046	10.41		517.0	
14371	13.47		226.9	
14376	22.23		222.8	
14510	43.26		250.5	
14539	7.97		19.6	
14542	0.88		12.5	
14693	15.89	15.87	44.2	41.9
148274	15.30		201.4	
14839	7.82		44.5	
*AuAg 5	3.27		477.6	
*BLANK	<0.01		<0.1	

Certified by

APPENDIX III

DIAMOND DRILLING

APPENDIX III

DIAMOND DRILLING

a. Drill Hole Summaries

CME DIAMOND DRILL HOLE SUMMARY

DDH Number: SC06-39		
Hole Length: 67 36m	Northing: 6671106 902	Project Name Skukum Creek
Azimuth 150°	Easting 477435 919	Project Number P56G
Dip + 60°	Elevation 1314 032	Date Started May 25, 2006
Core Size NQ2	Logged By S Soloviev	Date Completed May 28, 2006

OBJECTIVE

To test the western extension of the Rainbow 2 Zone

GEOLOGY

0-56 95	Monzonite/Diorite, moderate to strong propylitic alteration Some intervals with intense quartz-sulphide veining At 17 43-19 86, 22 40-23 12, 32 76-36 40, 37 93-38 70, 40 43-41 00, 54 00-54 52, 55 47-56 75, andesite dykes At 50 50-52 7, granodiorite dyke At 56 16-56 75, fault zone, with strong silicification and quartz-pyrite stringers
56 95-66 03	Granodiorite, moderate to strong propylitic alteration, silicification At 56 95-57 25, 63 56-63.80, andesite dykes At 57 12-57 25, breccia
66 03-67 36	Andesite dyke with granodiorite xenoliths

MINERALIZATION

Zones of quartz-sulphide stringers at 2 35-2 40, 1 68-1 83, 17 43-17 58, 25 6-25 83, 37 78-37 90, 48 24-49 05, 50 50-50 70, 51 90-52 35, 55 47-56 16, 56 16-56 75, 56 95-66 03

RAINBOW 2 ZONE – 55 47 – 66 03 m – Strong silicification, quartz-sericite alteration, background pyrite dissemination at 52 72-66 03 m
At 57 12-57 25 Breccia with sulphide cement (pyrite, +/- galena, sphalerite, chalcopyrite)

SAMPLES 3001 - 3042 (42 samples)

SIGNIFICANT INTERSECTIONS

From (m)	To (m)	Length (m)			Au (g/t)	Ag (g/t)	Cu (%)	Pb (%)	Zn (%)
17 43	17 58	0 15			0 01	13 2	0 084	0 011	0 414
56 16	56 75	0 59			0 18	13 3	0 049	0 025	0 123
56 95	57 25	0 30			6 25	69 1	0 136	1 140	0 646

CME DIAMOND DRILL HOLE SUMMARY

DDH Number: SC06-40		
Hole Length 61 26m	Northing 6671105 518	Project Name Skukum Creek
Azimuth 150°	Easting 477436 567	Project Number P56G
Dip - 25°	Elevation 1310 482	Date Started May 31, 2006
Core Size NQ 2	Logged By S Soloviev	Date Completed June 01, 2006

OBJECTIVE

To test the western extension of the Rainbow 2 Zone

GEOLOGY

0-31 70	Monzonite/Diorite, medium to fine grained, equigranular to weakly porphyritic with intervals of porphyrytic texture (monzonite-porphyry), weak to strong propylitic alteration At 12 90-16 68, granodiorite dyke
31 70-36 50	Granodiorite, moderate to strong propylitic alteration
36 50-37 00	Fault Zone, intense brecciation plus silicification over andesite or rhyolite
37 00-42 38	Rhyolite (?) or strongly altered andesite (silicification, sericite bleaching), quartz-sulphide stockwork
42 38-43 07	Andesite, strongly altered
43 07-61 26	Granodiorite, weakly to strongly altered At 43 24-44 08, 45 78-47 44, 49 25-49 40, 49 90-50 36, 50 54-51 65, 51 80-52 72, 56 24-56 46, 56 69-56 98, 57 33-58 65, 59 12-59 60, 59 86-59 99, 60 53-60 71 m, andesite dykes

MINERALIZATION

Individual quartz-sulphide stringers and their zones at 0 99-1 15, 4 99-5 21, 8 97-9 32, 11 91-12 01, 14 49-15 44, 16 68-17 38, 33 41-48 77m.

RAINBOW 2 ZONE

33 50 – 44 50m – Strong silicification, quartz-sericite alteration, background pyrite dissemination At 42 00-42 22, banded quartz-sulphide vein, 0.22m thick (pyrite, sphalerite, galena, arsenopyrite, chalcopyrite)

SAMPLES 3043 - 3085(43 samples)

SIGNIFICANT INTERSECTIONS

From (m)	To (m)	Length (m)	Au (ppb)	Ag (ppm)	Au (g/t)	Ag (g/t)	Cu (%)	Pb (%)	Zn (%)
0 99	1 15	0 16			0 02	690 0	0 012	1 050	0 370
4 99	5 21	0 22			0 06	45 2	0 033	0 564	0 600
36 50	43 55	7 05				19 5			0.400
42 00	42 22	0 22			59 60	476 0	0 917	2 930	7 540
43 24	43 55	0 31			0 09	38 1	0 128	0 125	0 401

CME DIAMOND DRILL HOLE SUMMARY

DDH Number: SC06-41		
Hole Length 70 1 m	Northing 6671105 643	Project Name Skukum Creek
Azimuth 150°	Easting 477436 440	Project Number P56G
Dip -40°	Elevation 1309 872	Date Started. June 01, 2006
Core Size NQ 2	Logged By S Soloviev	Date Completed June 03, 2006

OBJECTIVE

To test the western extension of the Rainbow 2 Zone

GEOLOGY

0-42 94	Monzonite/Diorite, medium to fine grained, equigranular to weakly porphyritic with intervals of porphyritic texture (monzonite-porphyry), weak to strong propylitic alteration At 19 77-20 80, granite (?) dyke At 31 13-32 68, andesite dyke
42 94-43 10	Fault Zone, breccia cemented by soft clay
43 10-48 45	Rhyolite (?) or strongly altered andesite
48 45-70 10	Granodiorite At 49 5-51 46, aplite (?) dyke At 55 01-56 78, andesite dyke

MINERALIZATION

3 14-4 79	Quartz-pyrrhotite-chlorite (10-80% pyrrhotite, 40-60% in average)zone, also with chalcopyrite, sphalerite, pyrite Individual quartz-sulphide stringers and their zones at 16 94-17 64, 17 93-19 12, 40 12-40 80, 42 72-42 94

RAINBOW 2 ZONE – 40 09 – 68 70 m Strong silicification, quartz-sericite alteration, background pyrite dissemination. 47 78-48 03 quartz-sulphide vein (pyrite, arsenopyrite, galena, chalcopyrite)

SAMPLES 3086 - 3134 (48 samples)

SIGNIFICANT INTERSECTIONS

From (m)	To (m)	Length (m)	Au (ppb)	Ag (ppm)	Au (g/t)	Ag (g/t)	Cu (%)	Pb (%)	Zn (%)
3 14	5 26	2 12			0 16	156 5	0 470	0 310	0 960
42 72	49 12	6 40			2 16	22.7	0 060	0.240	0 450
42 72	42 94	0 22			1 84	82 8	0 152	0 285	2 180
47 78	48 45	0 67			18 98	137 1	0 340	1 810	2 060
47 78	48 03	0 25			48 50	215 0	0 511	4 450	2 280
57 83	58 05	0 22			3 96	87 3	0 284	0 503	7 940

CME DIAMOND DRILL HOLE SUMMARY

DDH Number: SC06-42		
Hole Length 85 34 m	Northing 6671106 122	Project Name Skukum Creek
Azimuth 150°	Easting 477436 164	Project Number P56G
Dip -50°	Elevation 1309 822	Date Started. June 03, 2006
Core Size. NQ 2	Logged By S Soloviev	Date Completed June 05, 2006

OBJECTIVE

To test the western extension of the Rainbow 2 Zone

GEOLOGY

0-25 62 Monzonite/Diorite, medium to fine grained equigranular to weakly porphyritic with intervals of porphyritic texture (monzonite-porphyry) Weak to strong propylitic alteration At 9 84-10 32 and 11 66-12 26, granodiorite dykes At 18 62-19 61 and 20 83-23 66, andesite dykes
25 62-31 20 Quartz-monzonite, medium to coarse grained, pale pink-greenish colour At 28 46-29 16, andesite dyke
31 20-48 16 Monzonite/Diorite, as above At 39 44-39 87, andesite dyke
48 16-50 67 Granodiorite, strongly propylitically altered
50 67-50 77 Fault Zone, with cataclastic breccia cemented by soft clay
50 77-53 26 Rhyolite (?) or altered andesite, strongly silicified, quartz sericite alteration, strong fracturing
53 26-56 22 Andesite dyke, almost unaltered
56 22-56 80 Andesite, strongly altered and cataclased
56 80-57 00 Fault Zone with cataclastic breccia with graphite
57 00-85 34 Granodiorite, strongly altered cataclased with "black breccia" and the same black material in thin stringers At 59 92-60 02 and 60 20-60 51, andesite dykes

MINERALIZATION

Individual quartz-sulphide (mostly pyrite) stringers and their zones at 5 99-6 31, 22 29-22 88, 39 44-39 87

RAINBOW 2 ZONE – 48 16 – 57 00 m Strong silicification, quartz-sericite alteration, background pyrite dissemination (excluding 53 36-56 22), and then strong propylitic alteration, silicification, locally strong quartz-sericite alteration, fine pyrite dissemination and locally quartz-sulphide stringers in granodiorite to the EOH

SAMPLES 3135-3177 (42 samples)

SIGNIFICANT INTERSECTIONS

From (m)	To (m)	Length (m)			Au (g/t)	Ag (g/t)	Cu (%)	Pb (%)	Zn (%)
22 29	22 88	0 59			<0 01	4 2	0 026	0 028	0 770
56 22	57 00	0 78			0 28	45 1	0 146	0 165	0 713
56 80	57 00	0 20			0 22	111 0	0 356	0 446	1 370
82 78	84 17	1 39			0 06	102 0		0 127	0 065

CME DIAMOND DRILL HOLE SUMMARY

DDH Number: SC06-43		
Hole Length 76 32 m	Northing 6671100 401	Project Name Skukum Creek
Azimuth 150°	Easting 477416.887	Project Number. P56G
Dip 0°	Elevation 1312 413	Date Started June 06, 2006
Core Size NQ 2	Logged By S Soloviev	Date Completed. June 07, 2006

OBJECTIVE

To test the western extension of the Rainbow 2 Zone

GEOLOGY

0-38 00	Monzonite/Diorite, dark grey, fine to medium grained, equigranular to weakly porphyritic with intervals of monzonite porphyry At 17 80-18 35, 28 4-32 85, dykes of medium grained, pale pink-greenish quartz-monzonite
38 00-38 72	Andesite dyke, strongly altered, light greyish green
38 72-38 82	Banded quartz-sulphide vein
38 82-39 99	Andesite dyke, strongly altered, light greyish green
39 99-41 60	Rhyolite (?) or strongly altered andesite, banded, (fluidal?)
41 60-42.90	Andesite dyke, strongly altered
42 90-43 87	Unaltered andesite dyke
43 87-44 60	Granodiorite, strongly altered
44 60-44 94	Andesite, moderately to weakly altered
44 94-45 62	Granodiorite, strongly altered
45 62-46 55	Andesite, moderately altered
46 55-76 32	Granodiorite At 51 26-51 86, 52 35-52 67, 52 90-53 03, 54 88-55.25, 55 75-58 20, 56 77-57 33, 58 40-58 76, andesite dykes

MINERALIZATION

No significant sulphide mineralization to 38 00 m

RAINBOW 2 ZONE – 38 00 - 45 62 m Strong silicification, quartz-sericite alteration, background pyrite dissemination Then, strong propylitic alteration, silicification, some pyrite dissemination and stringers in granodiorite to the EOH Banded quartz-sulphide vein (pyrite, galena) at 38 72-38 82 m

SAMPLES 3178-3212 (34 samples)

SIGNIFICANT INTERSECTIONS

From (m)	To (m)	Length (m)			Au (g/t)	Ag (g/t)	Cu (%)	Pb (%)	Zn (%)
15 05	15 40	0 35			0 01	4 0	0 027	0 019	0 892
38 00	38 82	0 82			0 07	11 4	0 055	0 435	0.987
38 72	38 82	0 10			0 52	28 3	0 123	1 280	3 460

CME DIAMOND DRILL HOLE SUMMARY

DDH Number: SC06-44		
Hole Length 99 66 m	Northing 6671101 430	Project Name Skukum Creek
Azimuth 150°	Easting 477416 189	Project Number P56G
Dip -50°	Elevation 1311 073	Date Started June 08, 2006
Core Size NQ 2	Logged By S Soloviev	Date Completed June 09, 2006

OBJECTIVE

To test the western extension of the Rainbow 2 Zone

GEOLOGY

0-30 01	Monzonite/Diorite with intervals of monzonite porphyry Weak to moderate propylitically altered At 14 52-15 37, 24 40-26 23, andesite dykes
30 01-32 69	Andesite dyke
32 69-37 48	Granodiorite, strongly propylitically altered At 33 60-33 78 and 34 13-36 9, andesite dykes
37 48-55 57	Quartz-monzonite
55 57-57 40	Granodiorite, strongly altered
57 40-62 07	Rhyolite (?) or altered andesite, light yellowish-green
62 07-64 61	Andesite, weakly to strongly altered At 62 07-62 33, Quartz-sulphide vein At 64 33-64 61, zone of quartz sulpide veining
64.61-64 91	Quartz-magnetite-sulphide vein
64 91-65 40	Fault breccia over silicified andesite
65 40-99 60	Granodiorite, weakly to strongly altered

MINERALIZATION

Single quartz-pyrite stringers at 0 3, 1 17, 2 73, 3 9 m,
quartz veins and breccia with minor pyrite at 10 67, 11 37m, and
1cm thick pyrite-galena veinlet at 14 52 m
Minor pyrite dissemination at 31 22-31 82, 36.90-37 48, 40.43-44 80 m

RAINBOW 2 ZONE – 55 57 – 65 60 m Strong silicification, quartz-chlorite, quartz-sericite alteration, background pyrite dissemination and quartz-sulphide veining At 62 07-62 33, banded quartz-sulphide vein (pyrite, arsenopyrite, galena, sphalerite, chalcopyrite), at 64 61-64 91, breccia-textured quartz-magnetite-sulphide vein (same sulphides as above)

65 60 to EOH Background pyrite dissemination in altered granodiorite, as well as thin quartz-pyrite stringers

SAMPLES 3213 -- 3281 (68 samples)

SIGNIFICANT INTERSECTIONS

From (m)	To (m)	Length (m)			Au (g/t)	Ag (g/t)	Cu (%)	Pb (%)	Zn (%)
14 50	14 90	0 40			0 01	10 0	0 029	0 405	0 469
62 07	64 91	2 84			2 55	50 5	0 160	0 250	0 700
62 07	62 47	0 40			14 40	72 4	0 108	1 040	0 641
64 61	64 91	0 30			1 35	329 0	1 190	0 440	3 760

CME DIAMOND DRILL HOLE SUMMARY

DDH Number: SC06-45		
Hole Length 57 46 m	Northing 6671100 778	Project Name Skukum Creek
Azimuth. 150°	Easting 477416.599	Project Number P56G
Dip -25°	Elevation 1311 523	Date Started June 10, 2006
Core Size NQ 2	Logged By S Soloviev	Date Completed June 10, 2006

OBJECTIVE

To test the western extension of the Rainbow 2 Zone

GEOLOGY

0-27 06m	Monzonite/Diorite, medium to fine grained, equigranular to weakly porphyritic with intervals of porphyritic texture (monzonite-porphyry), weak to moderate propylitic alteration At 9 13-10 35, 10 58-11 75, 13 63-14 30, 17 02-18 53, 21 25-23 87, and 24 30-24 73 – Andesite dykes
27 06-27 47	Fine grained, equigranular quartz-monzonite
27 47-42 36	Granodiorite At 33 06-33 46, 35.02-38 51, and 38 57-40 07 – Quartz-monzonite dykes At 40 07-40 57 – Fault zone with tectonic breccia sealed by quartz-chlorite material
42 36-42 70	Zone of quartz-sulphide veining
42 70-45 83	Strongly altered rhyolite (?) or andesite, light-greenish colour
45 83-47 40	Andesite, weakly altered
47 40-47 75	Quartz-sulphide vein
47 75-48 15	Andesite, strongly altered
48 15-49 88	Granodiorite, strongly altered
49 88-52 24	Andesite, moderately to weakly altered 50 15-50 35 – Fault breccia zone
52 24-57 46	Granodiorite, variably altered

MINERALIZATION

Individual quartz-sulphide (mostly pyrite, locally with galena) stringers and their zones at 3 30-3.35, 6 13-6 19, 9 40-9 87, 10 83-11 13, 23 20-23 87 m

RAINBOW 2 ZONE – 38 51 – 49 88 m. Strong silicification, quartz-sericite, quartz-chlorite alteration zone, pyrite dissemination, locally, quartz-sulphide stringer zones Then, variable propylitic alteration in granodiorite to EOH At 42 36-42 70 and 42 70-42 95, quartz-sulphide vein and vein zones with pyrite, galena, sphalerite, chalcopyrite, etc)

SAMPLES 3282 – 3318 (36 samples)

SIGNIFICANT INTERSECTIONS

From (m)	To (m)	Length (m)			Au (g/t)	Ag (g/t)	Cu (%)	Pb (%)	Zn (%)
3 30	3 37	0 07			0.32	1,550 0	0 045	0 827	0 013
42 36	42 70	0 34			0.06	13 0	0.081	0 262	0 904
45 41	45 83	0 42			0 11	16 7	0 072	0 073	0 691
47 40	47 75	0 35			1 18	71 4	0 173	1 970	0 522

CME DIAMOND DRILL HOLE SUMMARY

DDH Number: SC06-46		
Hole Length· 167 94 m	Northing 6671101 805	Project Name Skukum Creek
Azimuth 150°	Easting 477416 312	Project Number P56G
Dip +75°	Elevation 1315 653	Date Started June 12, 2006
Core Size NQ 2	Logged By S Soloviev	Date Completed June 26, 2006

OBJECTIVE

To test the western extension of the Rainbow 2 Zone

GEOLOGY

0-88 69	Monzonite/Diorite, weakly porphyritic, with numerous intervals of porphyritic texture (monzonite porphyry) At 27 75-27 97 Granodiorite dyke, 67 78-87 27 large quartz-monzonite dyke At 16 56-16 76, 37 6-41 45, 72 92-73 20 Andesite dykes At 55 16-56 96 quartz-monzonite dyke (??) At 17 06-18 00, 79 55-84 20, 85 64-87 27 – Fault zones.
88 69-90 22	Quartz-sulphide vein (or zone of complete silicifitation) with internal subzone of cataclastic quartz-sulphide breccia
90 22-90 27	Fault zone with soft clay gouge and breccia
90 27-167 94	Granodiorite, coarse grained At 103 25-103 70, 108 50-109 16, 115 57-116 93, 117 15-118 01, 124 24-125 30, 127 23-128 53 Andesite dykes At 149 8-153 20, 154 84-159 38, 164 5-167 07 Fault zones

MINERALIZATION

Small zones of sulphide (pyrite) dissemination at 33 62-37 25, 49 73-50.02

88 69-90 22	Quartz-sulphide vein (or zone of complete silicification) with internal subzone of cataclastic quartz-sulphide breccia cemented by "black matrix" – may be the Rainbow 2 Zone (??) At 93 56-93 62, 94 98-95 01, 95 68-95 71, 101 76-101 82 quartz-pyrite veinlets
120 13-167 02	multiple thick zones of intense alteration (silicification, quartz-sericite alteration) and faulting, locally with weak pyrite (+/- chalcopyrite) dissemination, most intense zones at 140 35-141 80, 145 00-153 20, 154.84-162 37, 163 17-163 35, 164 50-167.07: maybe in the Kuhn Zone (??)

SAMPLES 3319 - 3333 and 3381 - 3443 (14 + 62 = 76 samples)

SIGNIFICANT INTERSECTIONS

From (m)	To (m)	Length (m)			Au (g/t)	Ag (g/t)	Cu (%)	Pb (%)	Zn (%)
49 27	50 02	0 75			<0 01	6 4	0 035	0 165	0 651
88 69	90 22	1 53			1 66	72 1	0 214	0 485	2 680

CME DIAMOND DRILL HOLE SUMMARY

DDH Number: SC06-47		
Hole Length 80 77m	Northing 6671134 589	Project Name Skukum Creek
Azimuth 330°	Easting. 477490.519	Project Number P56G
Dip 0°	Elevation 1310 059	Date Started June 17, 2006
Core Size NQ2	Logged By. S Soloviev	Date Completed June 19, 2006

OBJECTIVE

To test for the north-western flank of the Rainbow 2 mineralized Zone

GEOLOGY

0-51 27	Monzonite/Diorite, dark grey, equigranular to weakly porphyritic with intervals of porphyritic texture (monzonite porphyry), weak to moderate propylitic alteration At 9 14-9 54, 10 71-10 90, 13 21-15 07, 19 99-20 65, 22 76-23 05, 38 93-39 27, 41 19-42 31, 44 72-44 84, and 45 72-47 04, andesite dykes
51 27-51 83	Contact zone of granodiorite, strong quartz-sericitic alteration with microgranitic dykelets
51 83-80 77	Granodiorite, coarse-grained, variable propylitic and quartz-carbonate-sericite alteration
80 77	E O H

MINERALIZATION

Small zones of quartz-carbonate-pyrite stringers at 9 44-9 50, 10 57-10 73, 12 02-12 25, 19 06-19 81, 20 65-21 02

Wider zone of quartz-sericite (+/- carbonate) alteration, with minor fine disseminations of pyrite at 35 05-45 72m, with the strongest alteration at 35 05-40 60, and the strongest sulphide (pyrite +/- chalcopyrite) dissemination at 40 14-40 52 Smaller zone of quartz-sericite (+/- carbonate) alteration at 51 27-51 83, with fine pyrite dissemination

At 51 83-58 93 and 65 63-68 06 – Zones of intense quartz-sericite (+/- carbonate) alteration with fine grained pyrite dissemination and quartz-pyrite stringers in granodiorite and andesite, respectively

At 61 50-61 70 – Small zone of quartz-pyrite-galena stringers

SAMPLES 3334-3380 (46 samples)

SIGNIFICANT INTERSECTIONS

From (m)	To (m)	Length (m)	Au (ppb)	Ag (ppm)	Au (g/t)	Ag (g/t)	Cu (%)	Pb (%)	Zn (%)
No Significant Intersections									

CME DIAMOND DRILL HOLE SUMMARY

DDH Number: SC06-48		
Hole Length 151 79 m	Northing 6671049 991	Project Name Skukum Creek
Azimuth 150°	Easting 477333 018	Project Number P56G
Dip 0°	Elevation 1315 392	Date Started June 29, 2006
Core Size NQ 2	Logged By S Soloviev	Date Completed July 4, 2006

OBJECTIVE

To test the western extensions of the Rainbow 2 and Kuhn mineralized Zones

GEOLOGY

0-25 88 Monzonite/Diorite At 0 35-0 78, 0 90-1 98, 2 65-2.80, 3 11-3 67 -- andesite dykes

25 88-31 39 **Rainbow 2 Zone**, including
25 88-28 64 Quartz-chlorite-sericite metasomatite, with abundant sulphides, several quartz-sulphide veins and cross-cutting quartz-carbonate stringers
28 64-31 39 Rhyolite(?), or altered andesite with quartz-sulphide stringers

31 39-83 28 Granodiorite At 33 70-33 85, 34 92-35 10, 36 33-36 42, 36 97-38 02, 44 00-44 28, 44 65-45 34, 45 80-46 25, 47 01-48 24, 53 05-53 54, 55 16-55 77, 56 17-58 89, 59 72-63 85, 84 80-85 00, 85 80-85.95, 87 85-88 10, 90 20-90 53 – andesite dykes

83 28-101 70 **Kuhn Zone**, including
83 28-90 53 Zone of intense fracturing, brecciation, clay and quartz-sericite alteration in granodiorite
90 53-101 70 Rhyolite (?) or altered andesite, locally intense pyrite dissemination
At 90 53-99 00 Zone of very intense fracturing, brecciation, gouging
At 97 60-98 00 Heterolithic breccia

101 70-109 52 Dacite (?) (weakly porphyritic), with numerous dark grey quartz (quartz-hematite) stringers and small breccia zones, locally strong quartz-sericitic alteration, may be part of the Kuhn Zone

109 52-115 65 Altered andesite dyke (quartz-sericitic alteration) may be part of the Kuhn Zone

115 65-115 92 Altered granodiorite

115 92-130 68 Quartz monzonite, porphyritic with aphanitic groundmass, includes small intervals of granodiorite, aplitic granite, rhyolite (?)

130 68-151 79 Granodiorite, with quartz-monzonite and andesite dykes

MINERALIZATION

Zones of quartz sulphide stringers at 18 38-18 40, 19 85-19 95, 21 22-21 58, 23 20-23 50, 23 87-25 88m

Rainbow 2 Zone

25 88-31 39 Strong silicification, quartz-sericite alteration, background sulphide (mostly pyrite) dissemination, at 26 30-26 50, 26 80-26 85, 26 95-27 05, 27 80-28 20 -- quartz-sulphide veins (pyrite, chalcopyrite, galena, arsenopyrite, sphalerite) Abundant hairline quartz-pyrite stringers in rhyolite(?), thicker quartz-sulphide veinlets and their zones at 28 64-28 73, 29 37-29 38, 28 64-29 70

Quartz-carbonate-sulphide (pyrite, occasionally chalcopyrite) stringers in granodiorite at 36 70-36.75, 47 01-47 06, 53 90-54 58

Berg Zone

At 56 17-63 85 – zones of crackle breccia in andesite dykes, quartz and quartz-carbonate stringers, occasionally with pyrite and sphalerite

Other mineralization includes

83 28-101 70 possibly to 119 53 intense fracturing, brecciation, quartz-sericite alteration, background pyrite dissemination, locally with galena, etc Numerous intervals of quartz-sulphide veining

SAMPLES 3444 - 3450 & 3455 - 3561 (114 samples)

Cont'd

SIGNIFICANT INTERSECTIONS

From (m)	To (m)	Length (m)			Au (g/t)	Ag (g/t)	Cu (%)	Pb (%)	Zn (%)
26 80	30 56	3 76			13 49	218 8	0 440	0 450	2 180
26 80	28 20	1 40			34 24	411 9	0 770	0 640	3 630
28 64	29.70	1 06			1 77	19 2	0.040	0 060	0 559
35 66	36 97	1 31			0 28	23 0	0 011	0.011	0 072
58 15	58 89	0 74			0 01	25 7	0 005	0 043	0 057
90 53	91 70	1 17			0 01	26 5	0 017	0 093	0 205

CME DIAMOND DRILL HOLE SUMMARY

DDH Number: SC06-49		
Hole Length 115 21 m	Northing 6671050 466	Project Name Skukum Creek
Azimuth 150°	Easting 477332 633	Project Number P56G
Dip -40°	Elevation 1314 262	Date Started. July 5, 2006
Core Size NQ 2	Logged By S Soloviev	Date Completed July 7, 2006

OBJECTIVE

To test the western extensions of the Rainbow 2 and Kuhn mineralized Zones

GEOLOGY

0-34 88	Monzonite/Diorite At 5 20-11 75, 13 96-14 70, 29 95-30 51 – quartz-monzonite dykes At 1 03-2 18, 3 30-4 39, 4 59-5 20, 28 95-29 95, 30 51-32 05 -- andesite dykes
34 88-35 26	Granodiorite
35 26-39 00	Andesite dyke At 35 00-36 80 -- Fault Zone, at 37 40-38 88 – Zone of quartz-sulphide veining of the Rainbow 2 Zone
39 00-43 27	Granodiorite, strongly altered (potassic, propylitic, quartz-sericite alteration)
43 27-45 48	Rhyolite (?), or strongly altered andesite, strong silicification, quartz-sericite alteration
45 48-115 21	Granodiorite At 78 47-78 53, 78 57-79 60, 80 62-81 27, 82 50-83 21, 90 71-91 95, 93 30-93 55, 99 92-104 74, 105 05-111 60, 114.00-114 66 – andesite dykes At 79 33-84 15—zone of intense quartz-sulphide veining and alteration At 92 68-115 21 (EOH), numerous silicification zones, intense quartz-carbonate stockwork
115 21	EOH

MINERALIZATION

Zones of quartz sulphide stringers at 0 47-0 52, 15 77-16 38, 28 95-31 39 m

Rainbow 2 Zone

35 00-45 48 including
35 00-36 80 Fault zone within andesite dyke (35 80-39 00),
37 40-38 00 Zone of strong silicification, quartz-sulphide veining with abundant pyrite
38 82-38 88 Quartz-sulphide vein (sphalerite, +galena, +pyrite)
39 00-43 27 Strongly altered granodiorite
43 27-45 48 Rhyolite (?) or strongly altered andesite, strong silicification, minor quartz-pyrite veining

Berg Zone

79 33-84 15 including
79 33-79 66 Strongly altered andesite
79 60-80 62 Quartz-sulphide vein (banded sphalerite, galena, chalcopyrite, pyrite)
80 62-84 15 alternation of strongly altered (silicification, quartz-sericite alteration) andesite and granodiorite, with quartz-pyrite stringers and background pyrite dissemination.

Other mineralization includes
100 04-115 21 intense quartz-carbonate stockwork Locally – pervasive silicification, with minor pyrite dissemination, includes numerous andesite dykes

SAMPLES 3562-3635 (74 samples)

SIGNIFICANT INTERSECTIONS

From (m)	To (m)	Length (m)			Au (g/t)	Ag (g/t)	Cu (%)	Pb (%)	Zn (%)
34 72	35 80	1 08			6 97	47 8	0 123	0 154	1 110
37 40	39 01	1 61			0 07	8 9	0 031	0 111	0.392
79 33	81 27	1 94			2 17	168 2	0 33	3 07	5 54
79 60	80 62	1 02			4 06	304 0	0 593	5 790	10 400

CME DIAMOND DRILL HOLE SUMMARY

DDH Number: SC06-50		
Hole Length. 139 60 m	Northing 6671050 194	Project Name Skukum Creek
Azimuth 150°	Easting 477332 963	Project Number P56G
Dip +35°	Elevation 1316 692	Date Started July 7, 2006
Core Size NQ 2	Logged By S Soloviev	Date Completed July 13, 2006

OBJECTIVE

To test the western extensions of the Rainbow 2 and Kuhn mineralized Zones

GEOLOGY

0-32 10	Monzonite/Diorite At 1 33-3 00, 3 23-3 40, 4 20-4 95m – andesite dykes
32 10-33 40	Andesite Dyke.
33 40-34.55	Banded quartz-sulphide vein (Rainbow 2 Zone)
34 55-39 75	Granodiorite, very strongly silicified (Rainbow 2 Zone)
39 75-103 1	Granodiorite At 40 74-41 40, 42 21-43 40, 44 96-45 13, 46 71-47 55, 48 80-50 05, 55 78-56 12, 58 28-59 24, 60 05-60 33, 60 45-61 53, 62.90-63 10, 65 20-65.63, 67 45-67 60, and 69 95-70 40—andesite dykes At 83 80-84 70 – Rhyolite (?) or altered andesite, possibly part of the Kuhn Zone
103 10-103 25	Heterolithic breccia (possibly part of the Kuhn Zone)
103 25-104 65	Granodiorite, very strongly silicified (possibly part of the Kuhn Zone)
104 65-119 54	Rhyolite (?) or strongly altered andesite (Kuhn Zone) with many intervals of fault zones, At 107 59-110 46 – Heterolithic breccia, as well as at 113 75-113 95
119 54-139 60	Granodiorite, at 128 48-128 93 – altered andesite dyke, many intervals of local fault zones
139 60	EOH

MINERALIZATION

Quartz-carbonate-sulphide stringers and shear zones at 10 05-13 90, 65 07-65 3, 68 17-68 24

Rainbow 2 Zone

33 40-39 75 including
33 40-34 55 – Banded quartz-sulphide vein (pyrite, chalcopyrite, minor galena, sphalerite, arsenopyrite)
34 55-39 75 – Strongly silicified granodiorite with background pyrite dissemination and thin quartz-pyrite stringers

Kuhn Zone possibly starts at 73 00m and includes

73 00-104 65 – Variable but generally moderate to strongly altered granodiorite with numerous fault zones
At 80 80-81 40 – Zones of quartz-pyrite stringers and dissemination.
At 83 80-84 70 – Rhyolite (?) or strongly altered andesite dyke.
At 91 70-92 00 – Zones of quartz-pyrite stringers and dissemination
At 103 10-103 25 – Zone of heterolithic breccia
At 104 65-119 54 – Large rhyolite (?) or strongly altered andesite dyke, with quartz-sulphide (pyrite, galena, chalcopyrite) stringers at 104 65-106 00m, and pyrite dissemination at 106 00-112 00m
At 119 54-123 32 – Strongly silicified granodiorite, weak pyrite disseminations, then weak to moderate to the EOH

SAMPLES 3636-3731 (96 samples)

SIGNIFICANT INTERSECTIONS

From (m)	To (m)	Length (m)			Au (g/t)	Ag (g/t)	Cu (%)	Pb (%)	Zn (%)
33 40	34 55	1 15			77 50	487 0	0 787	0.960	2 550
38 25	38 90	0 65			1 24	11 3	0 007	0 163	0 155
44 85	45 18	0 33			0 17	19 8	0 065	0 153	0 365
68 12	68 38	0 26			0 36	18 2	0 046	0 018	0 123
80 80	82 30	1 50			0 24	8 3	0 015	0 125	0 224
107.59	109 06	1 47			0 17	17 9	0 315	0 050	0.251
113 75	115 60	1 85			0 32	7 1	0 006	0 090	0 117

CME DIAMOND DRILL HOLE SUMMARY

DDH Number: SC06-51		
Hole Length 89 00 m	Northing. 6671050 041	Project Name Skukum Creek
Azimuth 150°	Easting 477332 943	Project Number. P56G
Dip -25°	Elevation 1314 472	Date Started July 13, 2006
Core Size NQ 2	Logged By S Soloviev	Date Completed July 14, 2006

OBJECTIVE

To test the western extension of the Rainbow 2 Zone

GEOLOGY

0-28 93	Monzonite/Diorite, at 4 73-6 74, 12 09-13 30, 14 15-14 90 – quartz monzonite dykes, at 0.66-0.69, 0 85-2 61, 2.83-2 94, 3 97-4 73 – andesite dykes
28 93-30 49	Granodiorite, at 29 6-30 49 – strongly silicified granodiorite
30 49-30 94	Quartz-sulphide vein (Rainbow 2 Zone)
30 94-31 39	Andesite, totally silicified, transformed into a cataclastic breccia (Rainbow 2 Zone)
31 39-31 76	Quartz-sulphide vein (Rainbow 2 Zone)
31 76-33 32	Andesite, strongly altered (silicification, quartz sericite alteration)
33 32-38 54	Granodiorite, strongly altered (silicification, quartz sericite alteration)
38 54-41 78	Rhyolite (?), or strongly altered andesite
41 78-89 00	Granodiorite, at 74 17-76 54, 77 10-77 19, 77 37-77 53, 77 59-77 70, 77 81-78 08, 81 65-82 74 - andesite dykes, at 58 50-58 80, 59 60-60 00, 61 85-62 65, 63 56-63.92, 79 90-80 41, 85 90-86 03, 88 61-89 00 – fracturing and faulting zones, at 72 70-87 61, both granodiorite and andesites are strongly silicified and contain intense stockwork of branching quartz-carbonate stringers
89 00	EOH

MINERALIZATION

Quartz sulphide stringers and their zones at 23 60-23 70, 24 46-24 70m

Rainbow 2 Zone - 29 60-41 78 including.
Background pyrite dissemination at 31 76-41 78m, quartz-sulphide veins (pyrite, chalcopyrite, possibly arsenopyrite at 30 49-30 94 and 31 39-31 76
At 48 72-48 80 2cm thick quartz-carbonate stringers with abundant chalcopyrite and some galena and sphalerite

Berg Zone - 81 66-81 96 including
Zone of very intense silicification with thinly banded pyrite (up to 10%), at 83 60-84 00 Zone of thin quartz-pyrite stringers, both are within the larger zone of intense quartz-carbonate stockwork and local silicification

SAMPLES 3732-3783 (52 samples)

SIGNIFICANT INTERSECTIONS

From (m)	To (m)	Length (m)			Au (g/t)	Ag (g/t)	Cu (%)	Pb (%)	Zn (%)
29 60	33 32	3 72			3 80	60 9	0 240	0 336	0.842
30 49	32 36	1 87			7 23	109 6	0 460	0 240	0 878
30 49	30 94	0 45			19 70	296 0	1 620	0 412	1 350
48 70	48 95	0 25			0 09	92 2	0 513	0 079	0 321
81 66	81 96	0 30			0 42	4 9	0 009	0 192	0 166

CME DIAMOND DRILL HOLE SUMMARY

DDH Number: SC06-52		
Hole Length 145 69 m	Northing 6670978 009	Project Name: Skukum Creek
Azimuth 150°	Easting 477209.456	Project Number P56G
Dip 0°	Elevation 1315.337	Date Started July 15, 2006
Core Size NQ 2	Logged By S Soloviev	Date Completed: July 18, 2006

OBJECTIVE

To test the western extension of the Rainbow 2 and the Kuhn Zones

GEOLOGY

0-0.20 Banded quartz-sulphide vein (Rainbow 2 Zone).
0.20-10 90 Zoned andesite-dacite-rhyolite dyke
10 90-11 25 Quartz-sulphide vein (Rainbow 2 Zone)
11 25-135 72 Granodiorite At 21 68-22 10, 28 00-28 24, 29 42-30 17 – andesite dykes,
More andesite dykes at 74 34-74 62, 81 33-82 01, large andesite dyke with vesicular texture at 110 05-124 74
At 78 64-80 64 Rhyolite(?) or altered andesite dyke (Kuhn Zone ??)
At 126.10-128 00 – Quartz-monzonite dyke
138 72-145 69 Gabbro, medium grained, equigranular, with abundant amphibole (thus, transalkalic gabbro ??)
145 69 EOH

MINERALIZATION

Rainbow 2 Zone includes
0-0 20 – Banded quartz-sulphide vein (Rainbow 2 Zone) with sphalerite, pyrite, galena and arsenopyrite
10 90-11 25 – Quartz-sulphide vein with pyrite (another branch of the Rainbow 2 Zone)

Berg Zone includes
Zones of quartz-pyrite stringers at 21 16-21 68, 28 82-29 36

Kuhn Zone includes
At 52 95-57 58 and 58 80-60 28 – andesite dykes with stockwork of quartz-carbonate branching stringers and zones of intense fracturing and faulting

Other mineralization includes
32 92-52 96 – Zone of strong quartz-sericite alteration with background pyrite dissemination (1-2% pyrite), especially intense pyrite dissemination (up to 5% pyrite) with quartz-pyrite (+/- sericite) stringers at 34 14-34 74 and 40 54-42 90 (Middle Zone?)
78 64-80 64 – Very minor fine pyrite dissemination in rhyolite dyke (Kuhn Zone?)

SAMPLES 3784-3844 (61 samples)

SIGNIFICANT INTERSECTIONS

From (m)	To (m)	Length (m)			Au (g/t)	Ag (g/t)	Cu (%)	Pb (%)	Zn (%)
0 00	2 16	2 16			3 58	30 9	0 037	0 130	0 659
0 00	0 20	0 20			32 40	288 0	0 286	0 957	5 450
10 90	11 25	0 35			0 94	25 0	0 052	0 238	1.240
34 14	34 74	0 60			0 05	27 0	0 111	0 022	0 014
44 35	45 76	1 41			0 08	23 3	0 006	0 099	0 088
52 10	52 95	0 85			0 17	12 9	0 005	0 060	0 036

CME DIAMOND DRILL HOLE SUMMARY

DDH Number: SC06-53		
Hole Length 80 16 m	Northing 6670978 009	Project Name Skukum Creek
Azimuth 150°	Easting 477209 456	Project Number P56G
Dip -35°	Elevation 1315 337	Date Started July 18, 2006
Core Size NQ 2	Logged By S Soloviev	Date Completed July 20, 2006

OBJECTIVE

To test the western extension of the Rainbow 2 and the Kuhn Zones To test possible western and downdip extensions of the New mineralized zone

GEOLOGY

0- 9 80 Zoned andesite-dacite dyke at 0 00-2 40, strongly altered with quartz veining (The Rainbow 2 Zone)

9 80-15 23 Granodiorite, strongly altered (silicification, quartz-sericite alteration), at 12 13-12 64 Zone of intense quartz-sulphide veining (the Rainbow 2 Zone)

15 23-80 16 Granodiorite, variably (weakly to strongly) altered (silicification, quartz-sericite alteration), at 28 96-29 09,29 85-32 01, 32 90-33 63, 59 80-61 80, 61 97-62 55, 64 00-64 75, 65 00-65 20, 66 50-67 97 andesite dykes At 68 76-68 95 Rhyolite Dyke
At 59 80-80 16 (EOH) Zone of strong fracturing, faulting, variable (moderate to strong) silicification and quartz-carbonate stringers (The New Zone)

80 16 EOH

MINERALIZATION

Rainbow 2 Zone

0-1 57 and 12 13-12 64 – Zones of intense quartz-sulphide veining, at 12 42-12 60 banded massive to semi-massive sulphides (pyrite, sphalerite, minor chalcopyrite)

21 81-21 95 Quartz vein with disseminated sphalerite and pyrite

Berg Zone

38 50-39 50, 43 05-43 70, 47 00-54 25 – Zones of intense silicification and quartz-sericite alteration with quartz-pyrite stringers and background pyrite dissemination

Kuhn Zone

59 80-80 16 (EOH) locally quartz-pyrite stringers and very minor background pyrite dissemination

SAMPLES 3845-3895 (51 samples)

SIGNIFICANT INTERSECTIONS

From (m)	To (m)	Length (m)			Au (g/t)	Ag (g/t)	Cu (%)	Pb (%)	Zn (%)
0 00	1 57	1 57			0 72	7 3	0 016	0 070	0 351
9 80	12 64	2 84			0 80	34 0	0 040	0 180	1 210
12 13	12 64	0 51			1 53	67 7	0 126	0 298	3 750
21 78	22 07	0 29			1 28	29 6	0 027	0 145	0 299
51 03	54 25	3 22			0 24				
47 01	68 77	20 31				8 3			

CME DIAMOND DRILL HOLE SUMMARY

DDH Number: SC06-54		
Hole Length 83 51 m	Northing 6670978 401	Project Name Skukum Creek
Azimuth 150°	Easting 477209 608	Project Number. P56G
Dip +35°	Elevation 1318 627	Date Started July 20, 2006
Core Size NQ 2	Logged By S Soloviev	Date Completed July 25, 2006

OBJECTIVE

To test the western extension of the Rainbow 2 and the Middle Zones

GEOLOGY

0- 3 04	Andesite, at 1 35-1 78 Banded quartz-sulphide vein (Rainbow 2 Zone)
3 04-3 82	Monzonite/Diorite or Monzonite-porphyry (?), strongly altered
3 82-18 91	Zoned andesite/dacite dyke (Rainbow 2 Zone)
18 91-83 51	Granodiorite, at 35 47-36 09, 36.35-36 69, 65 03-68 00 – andesite dykes At 37 55-38 04, 38 65-45 70, 49 68-50 60 – zones of intense fracturing At 68 00-69 09 – granite/aplite At 66 70-69 09 – Zone of intense fracturing, brecciation, faulting At 68 30-69 09 – with soft clay gouge ("New Bonanza Zone"??)
83 51	EOH

MINERALIZATION

Rainbow 2 Zone

1 35-1 78 – Banded quartz-sulphide vein, sulphides include arsenopyrite, pyrite, chalcopyrite

Berg Zone

Zones of quartz-pyrite stringers and disseminations at 32 26-32 73, 36 74-36 85

Kuhn Zone

66 70-69 09 – Intense quartz-sericite alteration, quartz-carbonate stockwork but very minor pyrite dissemination, if any

Other mineralization include

Zones of quartz-pyrite stringers and disseminations at 55 82-55 90 (with galena), 60 66-61 24

SAMPLES 3896-3936 (41 samples)

SIGNIFICANT INTERSECTIONS

From (m)	To (m)	Length (m)			Au (g/t)	Ag (g/t)	Cu (%)	Pb (%)	Zn (%)
1 35	1 78	0 43			5 94	31 9	0 060	0 147	0 547
24 03	25 10	1 07			0 02	91 4	0 026	0 193	0 110
32 26	32 73	0 47			1 38	75 6	0 076	0 329	0 547
36 68	36 90	0 22			0 04	38 2	0 042	0 374	0 291
64 01	65 03	1 02			0 01	12 2	0 025	0 067	0 372
66 41	67 16	0 75			0 09	20 0	0 036	0 120	0 425

CME DIAMOND DRILL HOLE SUMMARY

DDH Number: SC06-55		
Hole Length 135 37 m	Northing 6670982.474	Project Name Skukum Creek
Azimuth 330°	Easting 477207.203	Project Number P56G
Dip 0°	Elevation 1317 087	Date Started July 26, 2006
Core Size NQ 2	Logged By S Soloviev	Date Completed July 29, 2006

OBJECTIVE

To test the area north of the Rainbow 2 mineralized zone

GEOLOGY

0- 135 37 Granodiorite
At 6 62-7 02, 64 87-65 38, 92 16-93 70, 119 51-119 72, 130 40-130 53 andesite dykes
At 22 86-22 92, 58 00-58 65, 58 68-58 93 quartz-monzonite dykes
At 68 92-69 59, 70 37-72 58, 73 11-73 75, 80 99-82 46, 103 52-108 65, 113 61-118 39, 123 17-123 70 monzonite porphyry dykes
At 34 23-38 50 Rhyolite (?) or strongly altered andesite dyke, light greenish grey
At 124 47-130 32 Zoned andesite-dacite dyke, dark-greenish grey to brick-brown

135 37 EOH

MINERALIZATION

At 34 23-38 50 Strongly altered (quartz-sericite alteration) andesite (?) with numerous hairline quartz-sulphide stringers (1-2mm thick) Sulphides include pyrite, chalcopyrite, arsenopyrite, galena (?), sphalerite (?) Total amount of sulphides < 1-2%

At 124 47-130 32 – in zoned andesite-dacite dyke – numerous quartz-sulphide stringers along small fractures 1-3mm thick, and weak pyrite dissemination Sulphides in the stringers include pyrite, chalcopyrite, galena (?), arsenopyrite (?). Total amount of sulphides < 1%

SAMPLES 3937-3948 (12 samples)

SIGNIFICANT INTERSECTIONS

From (m)	To (m)	Length (m)			Au (g/t)	Ag (g/t)	Cu (%)	Pb (%)	Zn (%)
34 23	37 79	3 56			0 23	13 4	0 055	0 036	0 067
35 50	37 79	2 29			0 24	17 9	0 080	0 050	0 030

CME DIAMOND DRILL HOLE SUMMARY

DDH Number: SC06-56		
Hole Length 69 80 m	Northing 6670997 919	Project Name Skukum Creek
Azimuth 150°	Easting 477241 132	Project Number P56G
Dip +40°	Elevation 1318 402	Date Started July 29, 2006
Core Size NQ 2	Logged By S Soloviev	Date Completed July 30, 2006

OBJECTIVE

To test the western extension of the Rainbow 2 and the Middle Zones

GEOLOGY

0- 2.91	Granodiorite with small monzonite-porphyry dykes
2 91-13 15	Zoned andesite-dacite dyke
13 15-17 42	Granodiorite
17 42-23 75	Andesite dykes, at 19.51-19 60, 19 85-19 91, and 21 67-22 90 – quartz-sulphide veins and their zones (Rainbow 2 Zone).
23 75-69 80	Granodiorite, at 28 77-29 62, 31 00-31 90, 45 00-46 35 – andesite dykes At 44 00-44 80 – heterolithic breccia, at 42 37-45 41 – intense pyrite dissemination (Middle Zone) At 44 80-45 00 – Rhyolite (?) dyke At 28 65-28 95, 38 37-38 87, 39 00-50 50, 59 86-60 04, 64 00-65 23, 68 40-69 20 – zones of intense fracturing and/or faulting At 38 80-53 00 – intense stockwork of quartz and quartz-carbonate stringers, locally – crackle breccia, at
69.80	EOH

MINERALIZATION

Rainbow 2 Zone

Quartz-sulphide veins and their zones at 19 51-19 60, 19 85-19 91, and 21 68-22 90, sulphides include pyrite, arsenopyrite, sphalerite, minor galena and are especially abundant at 21 67-22 90 forming banded quartz-sulphide veins

Berg Zone

39 00-50 50 zone of intense faulting, locally with gouge and 38 00-53 00—quartz and quartz-carbonate stockwork zone, includes 42 37-45 41 – intense pyrite (+/- chalcopyrite) dissemination, locally with up to 25-30% pyrite, at 44 00-44 80 – heterolithic breccia with fine-grained possibly sulphide cement, at 51 60-51 95 – quartz veins with pyrite and sphalerite(?)

SAMPLES 3949-3969 (21 samples)

SIGNIFICANT INTERSECTIONS

From (m)	To (m)	Length (m)			Au (g/t)	Ag (g/t)	Cu (%)	Pb (%)	Zn (%)
19 51	22 90	3 39			4 57	31 1	0 040	0 080	0 700
21 67	22 90	1 23			7 05	60 8	0 097	0 120	1 710
43 97	45 41	1 44			0 11	90 8	0 304	0 558	1 420

CME DIAMOND DRILL HOLE SUMMARY

DDH Number: SC06-57		
Hole Length 62 18 m	Northing 6670997 309	Project Name Skukum Creek
Azimuth 150°	Easting 477241 496	Project Number P56G
Dip 0°	Elevation 1317 162	Date Started. August 19, 2006
Core Size NQ 2	Logged By S Soloviev	Date Completed August 19, 2006

OBJECTIVE

To test the western extension of the Rainbow 2 and the Middle mineralized Zones

GEOLOGY

0- 4 70 Granodiorite, at 1 55-1 90 – andesite dyke
4 70-14 15 Zoned andesite-dacite dyke (dacite predominates and is rimmed by andesite).
14 15-15 00 Banded quartz-sulphide vein (Rainbow 2 Zone)
15 00-28 24 Strongly altered granodiorite, at 17 30-17 85, 18 61-19 15, 20 27-20 49, 22 38-23.35 – andesite dykes
28 24-29 67 Banded quartz-sulphide vein
29 67-62 18 Granodiorite, At 31 90-32 05, 33 06-33 22 – andesite dykes, at ~34 00-39 50 – Middle Zone (including 33 98-34 67 – Rhyolite dyke, 36 70-36 90 – intense pyrite (+chalcopyrite) dissemination, 37 30-38 44 – andesite dyke, 35 00-39 50 – intense quartz-carbonate stockwork, 34 25-37 30 – strongly broken core (faulting and fracturing zones)) More andesite dykes at 45 30-45 70, strongly broken core (fracturing +faulting zones at 39 00-39 80, 40 00-40 50, 42 00-43 00, 45 30-45 70, 48 20-48 65, 49 80-50 50, 50 77-53 20, 55 80-56.00, 59 04-59 50, 60 50-62 18 (EOH)

MINERALIZATION

Rainbow 2 Zone

14 15-15 00 – Banded quartz-sulphide vein (pyrite, sphalerite, arsenopyrite, galena, minor chalcopyrite)

Berg Zone

28 24-29 67 Banded quartz-sulphide vein (pyrite, sphalerite, arsenopyrite, galena, chalcopyrite) includes 29 56-29 67 – fault breccia cemented by quartz-carbonate (black sulphide (?) material in fragments, 29 55-29 56 – soft clay gouge (fault zone), 28 24-29 34 – Strong fracturing
36 70-36 90 – Intense pyrite + chalcopyrite dissemination, with strong quartz-carbonate stockwork halo (35 00-39 50)

Other zones of intense quartz-sericite alteration and pyrite dissemination at 42 70-42 80, 43 80-43 85, 44 60-45 20, 48 45-48 50, 49 10-49 40, 57 60-57 90.

SAMPLES 4001-4027 (27 samples)

SIGNIFICANT INTERSECTIONS

From (m)	To (m)	Length (m)	Au (ppb)	Ag (ppm)	Au (g/t)	Ag (g/t)	Cu (%)	Pb (%)	Zn (%)
14 15	15 00	0 85			2 18	72 2	0 121	0 291	1 650
28.24	29 67	1 43			13 60	639 0	1 340	1 680	3 430
44 60	45 70	1 10			0 13	11 6	0 029	0 049	1 860
51 30	53 55	2 25			0 01	8 7	0 023	0 037	0 306

CME DIAMOND DRILL HOLE SUMMARY

DDH Number: SC06-58		
Hole Length 81 69 m	Northing 6670997 265	Project Name Skukum Creek
Azimuth 150°	Easting 477241 503	Project Number P56G
Dip -25°	Elevation 1316 112	Date Started August 19, 2006
Core Size NQ 2	Logged By S Soloviev	Date Completed August 20, 2006

OBJECTIVE

To test the western extension of the Rainbow 2 and the Middle mineralized zones

GEOLOGY

0- 8 80	Granodiorite, at 5 95-7 90 – monzonite porphyry, at 8 03-8 70 – andesite dyke
8 80-18 35	Zoned andesite-dacite dyke
18 35-19 08	Banded quartz-sulphide vein (Rainbow 2 Zone)
19 08-30 51	Granodiorite, typically strongly altered (silicification, quartz-sericite alteration), at 20 73-21 75, 23 47-23 69, 23 95-24 30, 25 20-25 35 – andesite dykes
30 51-32 37	Banded quartz-sulphide vein (New Zone?)
32 37-36 41	Granodiorite, strongly altered
36 41-37 20	Zone of intense silicification, with central (36 61-36 85) banded quartz-sulphide vein (another new zone?)
37 20-38 14	Granodiorite, intensely silicified
38 14-38 59	Totally silicified granodiorite with sericite and locally abundant pyrite
38 59-81 69	Granodiorite, at 41 10-41 55, 42 75-43 00, 43 54-44 74, 45 87-46 06, - andesite dykes, at 69 89-80 25 – strongly broken core with numerous gouged intervals (especially at 76 67-76 90), at 72 18-76 90 – andesite dyke, intense quartz-carbonate and chlorite stockwork over the entire interval (69 89-80 25)
81 69	EOH

MINERALIZATION

Rainbow 2 Zone

18 35-19 08 – Banded quartz-sulphide veins, contains pyrite, sphalerite, minor arsenopyrite, ~15-20% sulphides in total

Berg Zone

Appears to occur in a broad interval, from 30 51 to 38 59, includes
30 51-32 37 – Banded quartz-sulphide vein, with banded and coarse disseminated pyrite, galena, sphalerite, arsenopyrite, chalcopyrite,
32 37-36 41 – Strongly altered granodiorite (silicification, quartz-sericite alteration), with sporadic quartz-sericite-pyrite stringers, locally with sphalerite,
36 41-37 20 – Zone of intense silicification with central (36 61-36 85) banded quartz-sulphide vein containing abundant pyrite, sphalerite, arsenopyrite, minor galena,
37 20-38 19 – Intensely silicified granodiorite with quartz and quartz-carbonate stockwork, and
38 19-38 59 – Totally silicified granodiorite with sericite and abundant (locally) pyrite dissemination (locally up to 15-20% pyrite)

SAMPLES 4028-4050 and 14201-14220 (43 samples)

Cont'd

SIGNIFICANT INTERSECTIONS

From (m)	To (m)	Length (m)	Au (ppb)	Ag (ppm)	Au (g/t)	Ag (g/t)	Cu (%)	Pb (%)	Zn (%)
18 35	19 08	0 73			3 07	64 8	0 130	0 217	2 260
21 75	22 32	0 57			0 02	14 7	0 042	0 072	0 977
30 51	38 14	7 63			4.61	69 9	0 106	0 464	1 251
30 51	32 37	1 86			11 57	183 3	0 248	1 469	3 073
30 51	31 26	0 75			23 80	329 0	0 490	3 170	2 960
36 61	38 14	1 53			8 53	113 4	0 193	0 430	2 136
36 61	36 85	0 24			10 50	518 0	0 875	2 240	11 600
37 20	38 14	0 94			10 80	5 1	0 013	0 050	0 193
57 30	58 00	0 70			0 04	14 4	0 014	0 036	0 088
73 43	74 87	1 44			0 01	10 3	0 005	0 076	0 322

CME DIAMOND DRILL HOLE SUMMARY

DDH Number: SC06-59		
Hole Length 117 04 m	Northing 6670997 991	Project Name Skukum Creek
Azimuth 150°	Easting 477241 105	Project Number P56G
Dip -50°	Elevation 1315 152	Date Started August 20, 2006
Core Size NQ 2	Logged By S Soloviev	Date Completed August 21, 2006

OBJECTIVE

To test the western extension of the Rainbow 2 and the Middle mineralized zones

GEOLOGY

0- 10 14 Granodiorite, at 1 62-1 82, 1 88-2 00, 7 14-8 10, 8 23-8 36 – monzonite-porphyry dykes, at 3 69-3 98 andesite dyke
10 14-22 64 Zoned andesite-dacite dyke
22 64-22 96 Quartz-sulphide vein (Rainbow 2 Zone)
22 96-89 34 Granodiorite, at 25 12-25 20, 27 80-28 20, 34 70-35 75, 37 53-37 70, 38 10-38 35, 51 77-52 38, 58 70-59 50-andesite dykes At 46 10-46 55, 46 83-47 13, 58 07-58 27 – Zones of fracturing/faulting
89 34-112 44 Andesite and zoned rhyolite-andesite dykes, at 94 18-94 91, 96 70-97 60, 98 96-99 76, 100 78-103 00 – granodiorite At 89 25-92 50 and 94 91-114 20 – strongly broken core with numerous gouged intervals (fracturing/faulting zones), especially intense gouging at 96 70-96 80 and 97 60-97 83m
At 89 25-114 20 – quartz and quartz-carbonate stockwork of variable intensity
112 44-117 04 (EOH) Granodiorite

MINERALIZATION

Rainbow 2 Zone 22 64-27 80m
Includes 22 64-22 96 – quartz-sulphide vein (minor sulphide include some specks of sphalerite and very minor pyrite dissemination), 23 12-23 18 and 23 90-23 96 – quartz-chlorite veins (no sulphides?) and strongly silicified granodiorite for the rest of the interval

Berg Zone 33 00-47 99m
Includes 36 00-36.07 pyrite dissemination in intensely silicified granodiorite (~5% pyrite), 37 09-37 16 zone of pyrite (+ sphalerite?) dissemination(~40% sulphides) in silicified granodiorite, 37 46-37 53 – semi-massive pyrite + sphalerite vein, banded with ~20% quartz, 44 13-44 18 – quartz-sulphide veinlet, contains pyrite, sphalerite, arsenopyrite, minor galena, 43 98-47 99 – intensely silicified granodiorite with sporadic quartz-pyrite stringers

Kuhn Zone
98 00-112 00 – Quartz stockwork with constant pyrite dissemination (overall ~ 2-3% pyrite, locally up to 10-15% pyrite)

Other mineralization includes
82.36-83 80 – zone of thin quartz-sericite-pyrite-galena stringers in strongly silicified granodiorite

SAMPLES 14221-14250 and 14351-14369 excluding 14357 (48 samples)

Cont'd

SIGNIFICANT INTERSECTIONS

From (m)	To (m)	Length (m)			Au (g/t)	Ag (g/t)	Cu (%)	Pb (%)	Zn (%)
22 52	24 38	1 86			0 16	28 6	0 062	0 135	0 585
22 52	22 96	0 44			0 50	57 6	0 131	0 219	1 070
33 92	38 53	4 61			0 56	14 1	0.038	0 072	0 379
35 75	37 63	1 88			1 22	17 8	0 050	0.082	0 557
43 98	48 00	4 02			0 11	0 0	0 055	9 201	0 356
66 56	67 25	0 69			0 02	14 4	0 044	0 033	0 670
82 31	83 80	1 49			0 05	49 2	0 088	0 096	0.041

CME DIAMOND DRILL HOLE SUMMARY

DDH Number: SC06-60		
Hole Length 83 82 m	Northing 6670998 558	Project Name Skukum Creek
Azimuth. 150°	Easting 477240 704	Project Number P56G
Dip -65°	Elevation 1315 032	Date Started August 21, 2006
Core Size NQ 2	Logged By S Soloviev	Date Completed August 22, 2006

OBJECTIVE

To test the western extension of the Rainbow 2 and the Middle mineralized zones

GEOLOGY

0- 18 24 Granodiorite, at 14 07-14 32, 15 24-15 48 – monzonite porphyry dykes, at 4 69-7 35, 10 90-11 63 – andesite dykes
18 24-33 73 Zoned andesite-dacite dyke.
33 73-34 28 Quartz-sulphide vein (Rainbow 2 Zone)
34 28-35 68 Rhyolite or strongly altered andesite(?)
35 68-43 53 Granodiorite, at 42 67-43 53 – intense quartz-sericite alteration
43 53-44 00 Quartz-sulphide vein
44 00-44 20 Andesite dyke
44 20-45 00 Zone of sulphide and quartz-sulphide veining
45 00-46 26 Granodiorite, moderately to strongly altered (silicification, quartz-sericite alteration)
46 26-46 58 Andesite dyke
46 58-47 40 Zone of quartz-sulphide veining in andesite
47 40-83 82 (EOH) Granodiorite, at 74 06-74 93, 77 25-78 79, 79 25-79 57, 81 32-81 83 – andesite dyke, at 69 60-71 00, 71.50-74 85 fracturing zones, numerous zones of quartz-sericite-sulphide veining, pervasive alteration, and sulphide dissemination.

MINERALIZATION

Rainbow 2 Zone - 33.73-34.28m

Quartz-sulphide vein, locally banded, brecciated, sulphides include pyrite, sphalerite, chalcopyrite, minor arsenopyrite (~20% sulphides overall)

Berg Zone - 43.53-64.15m

Includes 43 53-44 00 – quartz-sulphide vein with coarse disseminated and banded sulphides (pyrite, arsenopyrite, minor chalcopyrite, galena, sphalerite),
at 44 20-45 00 zone of sulphide and quartz-sulphide veining with banded quartz-sulphide veins at 44 32-44 35, 44 58-44 65, 44 71-44.88, with abundant pyrite, arsenopyrite, sphalerite,
at 46 58-47 40 – zone of quartz- sulphide veining (with the widest veins at 46 58-46 64, 46 73-46 91, 47 06-47 16, sulphides include pyrite, sphalerite),
at 54 96-55 40 – zones of quartz-sericite-pyrite stringers and dissemination,
at 56 50-56 60 zone of quartz-sericite-pyrite (+sphalerite) stringers,
at 58 65-58 77 – banded quartz-pyrite-arsenopyrite vein,
at 60 47-60 77 banded to brecciated quartz-sulphide vein containing pyrite, arsenopyrite, sphalerite (30-40% sulphides),
at 64 10-64 15 – zone of quartz-sulphide stringers containing pyrite, chalcopyrite, possibly galena

Other mineralization includes ~ 1 5cm thick quartz-pyrite-sphalerite veinlet at 67 24-67 33,
zone of pyrite stringers at 77 04-77 30 and 79 20-79 60m

SAMPLES 14370-14400 excluding 14391 and 14501-14508 (38 samples)

Cont'd

SIGNIFICANT INTERSECTIONS

From (m)	To (m)	Length (m)	Au (ppb)	Ag (ppm)	Au (g/t)	Ag (g/t)	Cu (%)	Pb (%)	Zn (%)
32 90	35 68	2 78			3 17	53 3	0 133	0 079	0 923
33 73	34 28	0 55			14 90	248 0	0 623	0 298	2 660
42 67	49 02	6 35			2 67	43 4	0.116	0 225	0 862
43 53	44 00	0 47			21 80	203 0	0.457	1 080	2 350
56 39	56 75	0 36			0 04	16 4	0 043	0 054	0 652
58 52	58 84	0 32			0 63	13 1	0 041	0 074	0 693
60 47	60 77	0 30			4 16	440 0	0 775	0 656	4 250
64 01	64 20	0 19			0 03	31 4	0 100	0 047	0.335
66 60	67 36	0 76			0 02	7 7	0 026	0 010	0 436

CME DIAMOND DRILL HOLE SUMMARY

DDH Number: SC06-61		
Hole Length 99 36 m	Northing 6670998 342	Project Name Skukum Creek
Azimuth· 150°	Easting 477240 668	Project Number· P56G
Dip +65°	Elevation 1318 912	Date Started August 22, 2006
Core Size NQ 2	Logged By S Soloviev	Date Completed August 23, 2006

OBJECTIVE

To test the western extension of the Rainbow 2 and the Middle mineralized zones

GEOLOGY

0- 5 79 Granodiorite, at 0.00-0 43, 2 56-3 60, 5 10-5 59 – monzonite-porphyry dykes
5 79-16 54 Zoned andesite-dacite dyke
16 54-37 80 Granodiorite, at 16 75-16 86, 18 13-19 32, 19 57-19 71, 20 21-20 35, 20 95-21 06, 21 90-30 65, 35 25-37 33, - monzonite-porphyry dykes, at 21 06-21 90 – andesite dyke
37 80-41 32 Andesite dyke
41 32-42 37 Quartz-sulphide vein
42 37-99 36 (EOH) Granodiorite, at 43 89-44 30, 46 54-46 74, 56 60-56 80, 64 53-65 69, 69 83-70 05, 75 27-75 37, 75 60-75 94, 86 00-86 80, 87 80-88 50, 90 00-91 10, 92 55-94 30, 95 40-96 10, 96 30-96 40 – andesite dykes
At 37 80-48 00, 50 20-50 80, 52 00-52 50, 78 00-79 75, 82 40-83 00, 86 15-96 00 – strongly broken core (fracturing/faulting zones)

MINERALIZATION

Rainbow 2 Zone 41 32-43 89m includes
41 32-42 37 – Quartz-sulphide vein, locally banded but mostly brecciated texture, sulphides include pyrite, sphalerite, chalcopyrite, relatively minor arsenopyrite and minor galena, sulphide content varies from 20-100% close to the vein contacts, to 10-30% in the central zone
42 37-48 89 – sporadic pyrite (+/- chalcopyrite) dissemination in strongly altered (silicification, quartz-sericite alteration) granodiorite

Berg Zone 88 10-88 45m
Pyrite dissemination (5-10% pyrite) in quartz veinlet of 1-1 5 cm thick

SAMPLES 14509-14519 (11 samples)

SIGNIFICANT INTERSECTIONS

From (m)	To (m)	Length (m)			Au (g/t)	Ag (g/t)	Cu (%)	Pb (%)	Zn (%)
41 32	43 89	2 57			17 21	103 3	0.280	0 244	1 247
41 32	42 37	1 05			41 80	234 0	0 665	0 518	2 840
50 16	50 33	0 17			0 44	275 0	0.010	0 258	0 105
88 00	88 55	0 55			0 03	18 7	0 028	0 052	0 164

CME DIAMOND DRILL HOLE SUMMARY

DDH Number: SC06-62		
Hole Length 32 61 m	Northing 6670999	Project Name Skukum Creek
Azimuth 150°	Easting 477241	Project Number P56G
Dip -77 5°	Elevation 1315	Date Started. August 24, 2006
Core Size NQ 2	Logged By S Soloviev	Date Completed August 24, 2006

OBJECTIVE

To test the western extension of the Rainbow 2 and the Middle mineralized zones

GEOLOGY

0- 2 83 Monzonite-porphyry
2 83-3 36 Quartz-Monzonite
3 36-7 49 Andesite dyke
7 49-24 85 Granodiorite, at 7 80-8 10, 8.84-12 04, 14 37-15 50 – monzonite-porphyry
24 85-28 60 Contat Zone of granodiorite and andesite dipping almost along the hole (alternation of granodiorite and andesite)
28 60-32 61 (EOH) Zoned andesite-dacite dyke

The hole was lost due to technical problems

MINERALIZATION

Rainbow 2 Zone (start-up) 29 02-30 26m
Strongly altered andesite (silicification, quartz-sericite alteration), with numerous thin pyrite stringers at 40-45° to CA, at 29 28-29.30 – 0 8cm thick quartz-sericite-galena stringers, at ~80% to CA, cuts pyrite stringers and alteration (quartz-sericite) banding

SAMPLES 14520-14522 (3 samples)

SIGNIFICANT INTERSECTIONS

From (m)	To (m)	Length (m)			Au (g/t)	Ag (g/t)	Cu (%)	Pb (%)	Zn (%)
29 02	31 32	2 30			0 42	7 5	0 011	0 032	0 107

CME DIAMOND DRILL HOLE SUMMARY

DDH Number: SC06-63		
Hole Length 80 47 m	Northing 6670998	Project Name. Skukum Creek
Azimuth. 150°	Easting 477241	Project Number P56G
Dip. -77 5°	Elevation 1315	Date Started August 25, 2006
Core Size NQ 2	Logged By S Soloviev	Date Completed August 26, 2006

OBJECTIVE

To test the western extension of the Rainbow 2 and the Middle mineralized zones

GEOLOGY

0- 12 38	Alternation of monzonite-porphyry, quartz-monzonite, and granite, at 2 77-3 26 – andesite dyke
12 38-25 50	Granodiorite
25 50-62 70	Zoned andesite-dacite dyke
62 70-80 47	Granodiorite, at 65 37-65 95, 67 35-67 85, 70 85-71 16 – andesite dyke, at 52 96-64 75 – strongly broken core (fracturing zone)
80 47	EOH

MINERALIZATION

Rainbow 2 Zone includes

28 90-30 27 – zone of intense silicification, quartz-sericite alteration, numerous thin pyrite stringers, and 61 00-63 00 – zone of quartz veining, with minor sulphides (pyrite, very minor chalcopyrite) (2-5%, in small intervals up to 10% sulphides), within a wider (~60-65m) zone of quartz-carbonate stockwork and intense quartz-sericite alteration

Other mineralization includes

69 14-69 15 ~ 7mm thick pyrrhotite stringer with minor chalcopyrite

SAMPLES 14523-14537 (15 samples)

SIGNIFICANT INTERSECTIONS

From (m)	To (m)	Length (m)			Au (g/t)	Ag (g/t)	Cu (%)	Pb (%)	Zn (%)
61 05	62 04	0 99			0 21	16 4	0 024	0 091	0 424
68 97	69 80	0 83			0 01	9 5	0 029	0 107	0 542

CME DIAMOND DRILL HOLE SUMMARY

DDH Number: SC06-64		
Hole Length 103 33 m	Northing 6670986 892	Project Name Skukum Creek
Azimuth 150°	Easting 477222 909	Project Number P56G
Dip -50°	Elevation 1315 267	Date Started. August 26, 2006
Core Size NQ 2	Logged By S Soloviev	Date Completed August 27, 2006

OBJECTIVE

To test the western extension of the Rainbow 2 and the Middle mineralized zones

GEOLOGY

0- 3 85	Granodiorite, at 2 32-2 40 – andesite dyke
3 85-15 12	Zoned andesite-dacite dyke, at 5 90-6 10 – quartz-sulphide vein
15 12-103 33	Granodiorite, at 18 26-18.53 – quartz-sulphide vein, at 23 62-24 10, 41 85-42 11, 42 67-43 06, 44 00-44 50, 77 36-77 63, 78 88-80 88, 81 94-84 73 – andesite dykes, at 86 08-88 39, 94 94-100 16 – rhyolite dyke, at 69 00-72 00, 74 20-77 72, 83 90-88 80, 94 30-97 70 – strongly broken core (fracturing/faulting zones), numerous intervals of intense quartz-sericite alteration and silicification, with sulphide stringers and dissemination
103 33	EOH

MINERALIZATION

Rainbow 2 Zone includes

5 90-6 10 – quartz-sulphide vein, brecciated to banded texture, sulphide form in total ~15% and include pyrite, arsenopyrite, minor galena,
18 26-18 53 – quartz-sulphide vein, brecciated grey quartz, sulphides include pyrite, sphalerite, minor chalcopyrite (in total ~5% sulphides)

Berg Zone includes

30.64-31 84 - intense silicification, thin quartz-sulphide and sulphide stringers (pyrite, locally arsenopyrite) (2-5%, up to 10% sulphides),
34 54-34 91 – heterolithic breccia, quartz-sulphide vein (pyrite, arsenopyrite, up to 20% sulphides), altered rhyolite(?),
34 91-37 10 – zone of quartz-sulphide veining (the large veins include those at 35 26-35 33, 35 83-35 87, 36 03-36 17, 36 94-37 05, contain pyrite (up to 10%) and occasionally (like that at 36 54-37 05) – also chalcopyrite, galena).

Kuhn Zone includes

94 94-100 16 – quartz-pyrite stockwork and dissemination in rhyolite dyke

Other mineralization includes

55 70-57 30 – zone of thin pyrite stringers, 61 80-62 10 – zone of thin pyrite stringers and fine dissemination,

SAMPLES 14538-14550 and 14651-14679 (42 samples)

SIGNIFICANT INTERSECTIONS

From (m)	To (m)	Length (m)	Au (ppb)	Ag (ppm)	Au (g/t)	Ag (g/t)	Cu (%)	Pb (%)	Zn (%)
5 84	6 10	0 26			8 31	17 1	0 015	0 063	0 168
15 12	16 33	1 21			0 68	9 8	0 022	0 079	0 463
18 26	18 53	0 27			0 13	87.4	0 152	0.296	1 020
20 90	22 40	1 50			0 01	14 0	0 051	0 040	0 268
30 64	31 90	1 26			0 65	15 0	0 025	0 175	0 484
34 54	37 10	2 56			0 29	17 6	0.040	0 089	0 395
34 54	34 91	0 37			1 72	41 7	0 084	0 176	0 859
61 63	62 15	0 52			0 14	66 9	0 333	0 032	0 044

CME DIAMOND DRILL HOLE SUMMARY

DDH Number: SC06-65		
Hole Length 78 03 m	Northing 6670986.214	Project Name Skukum Creek
Azimuth 150°	Easting 477223 406	Project Number P56G
Dip -25°	Elevation 1315 817	Date Started August 26, 2006
Core Size NQ2	Logged By S Soloviev	Date Completed August 27, 2006

OBJECTIVE

To test the western extension of the Rainbow 2 and the Middle mineralized zones

GEOLOGY

0- 1.34	Granodiorite.
1 34-10 65	Zoned andesite-dacite dyke
10 65-11 00	Quartz-sulphide vein
11 00-11 50	Andesite
11 50-78 03	Granodiorite, at 20 22-20 34 – quartz-sulphide vein, a number of zones of alteration (silicification, quartz-sericite alteration), sulphide dissemination and stringers, at 12 05-12 45, 13.16-13 40, 16 04-16 43, 29.77-29 91, 30 59-30 67, 32 75-32 92, 34 48-34 88, 63 70-66 70, 77 34-77 51 – andesite dykes, at 42 85-45 44, 47 13-47 56, 51 00-56 50, 61 00-66 75, 75 00-77 80 – zones of strong fracturing/faulting,
78 03	EOH

MINERALIZATION

Rainbow 2 Zone - 10 65-11 00

Quartz-sulphide vein, brecciated texture, sulphides include mostly pyrite, minor sphalerite (~5-15% overall)

20 22-20 34 – quartz-sulphide vein (~5% sulphides overall), sulphides include pyrite, sphalerite

Berg Zone - includes

23 53-27 13 – zone of strong silicification, with numerous quartz and quartz-pyrite stringers and pyrite dissemination

Other mineralization includes

16 00-17 90 – scattered dissemination and short thin stringers of pyrite +/- sphalerite, 45 41-45 63, 46 80-47 10, 47 13-47 56 – zones of strong silicification and fine pyrite dissemination

SAMPLES 14680-14700 and 14801-14805 (26 samples)

SIGNIFICANT INTERSECTIONS

From (m)	To (m)	Length (m)			Au (g/t)	Ag (g/t)	Cu (%)	Pb (%)	Zn (%)
10 33	11 50	1 17			0.68	20 6	0 062	0 080	1 366
10 65	11 00	0 35			1 76	46 8	0 105	0 159	2 340
15 47	27 13	11 66			1 92	10 1	0 017	0 112	0 451
22 42	27 13	4 71			4 59	19 4	0 025	0 231	0 755
23 53	24 79	1 26			16 90	43 4	0 034	0 596	1 230

CME DIAMOND DRILL HOLE SUMMARY

DDH Number: SC06-66		
Hole Length 67 06 m	Northing 6670986.373	Project Name: Skukum Creek
Azimuth 150°	Easting 477223 315	Project Number: P56G
Dip 0°	Elevation 1316 877	Date Started August 28, 2006
Core Size NQ 2	Logged By: S Soloviev	Date Completed August 29, 2006

OBJECTIVE

To test the western extension of the Rainbow 2 and the Middle mineralized zones

GEOLOGY

0- 1 46	Granodiorite
1 46-12 45	Zoned andesite-dacite dyke
12 45-15 80	Granodiorite, at 12 95-14 70 – andesite dyke
15 80-16.50	Andesite dyke.
16 50-16 87	Quartz-sulphide vein
16 87-18 70	Andesite, strongly altered
18 70-67 06	Granodiorite, at 18 70-28 93 – Strong alteration (silicification, quartz-sericite alteration), quartz veining and sulphide mineralization, at 31 61-32 32, 58 25-62 50 – andesite dykes, at 28 93-29 23, 30 48-30 88, 54 56-55 07, 57 41-57 74 – fracturing zones, at 56 95-57 13, 59 05-59 29, 60 75-60 94, 62 23-62 46 - fault zones with soft clay gouge (at 62 23-62 46 – with angular rhyolite fragments)
67 06	EOH

MINERALIZATION

Rainbow 2 Zone - includes

16 50-16 87 – quartz-sulphide vein, sulphides include chalcopyrite, arsenopyrite, pyrite, sphalerite, minor galena (10-40% sulphides overall)

16 87-18 70 – strongly altered andesite (silicification, quartz-sericite alteration), with pyrite dissemination and quartz-pyrite stringers (overall amounts of 5-7% pyrite)

Berg Zone includes

23.00-28 93 – scattered pyrite dissemination and quartz-sulphide veinlets,
especially abundant quartz-sulphide veinlets in total forming quartz-sulphide veining zone at 23 38-28 93, larger quartz-sulphide veins are at 24 86-24 92, 25 93-26 08 (with pyrite, arsenopyrite, sphalerite), 26 16-26 20

At 26 30-26 70 – abundant chalcopyrite +/- sphalerite veinlets

SAMPLES 14806-14824 (19 samples)

SIGNIFICANT INTERSECTIONS

From (m)	To (m)	Length (m)			Au (g/t)	Ag (g/t)	Cu (%)	Pb (%)	Zn (%)
16 50	28 93	12 43			0 38	60 1	0 155	0 181	0 821
16 50	16 87	0 37			5 55	713 0	2 560	0 947	3 850
19 28	20 78	1 50			0 04	143 0	0 147	0.242	1 140
25 93	26 08	0 15			4 54	273 0	0 123	0 784	1 570
61 10	62 50	1 40			0.03	19.1	0 021	0 094	0 430

CME DIAMOND DRILL HOLE SUMMARY

DDH Number: SC06-67		
Hole Length 81 08 m	Northing 6670986 175	Project Name Skukum Creek
Azimuth 150°	Easting 477223 456	Project Number P56G
Dip +35°	Elevation 1318 807	Date Started August 29, 2006
Core Size NQ 2	Logged By S Soloviev	Date Completed August 30, 2006

OBJECTIVE

To test the western extension of the Rainbow 2 and the Middle mineralized zones

GEOLOGY

0- 1 80	Granodiorite
1 80-13 45	Zoned andesite-dacite dyke
13 45-13 65	Granodiorite.
13 65-13 97	Quartz-sulphide vein
13 97-32 12	Granodiorite, strongly altered (silicification, quartz-sericite alteration), with multiple zones of sulphide mineralization
32 12-32 40	Andesite dyke
32 40-81 08	Granodiorite, at 32 90-33.50, 39 20-39 50, 69 65-73 35 – andesite dykes, at 60 15-69 65 – strong quartz-sericite alteration and quartz-carbonate stockwork (with no sulphides), at 31 80-43 90, 46 00-49 40, 51 00-52 15 – fracturing zones, at 71 10-73 35 – fault zone with soft clay gouge cementing angular rhyolite fragments
81 08	EOH

MINERALIZATION

Rainbow 2 Zone - includes
13 45-13 65 – strongly altered granodiorite (silicification) with 5-7% disseminated pyrite,
13 65-13 97 – quartz-sulphide vein containing pyrite and sphalerite (~20% sulphides overall)
19 14-26 57 – with fine pyrite dissemination (5-7% pyrite) and sporadic pyrite-sphalerite stringers

Berg Zone includes
29 53-30 80 – very strong silicification and quartz-sericite alteration with numerous pyrite stringers,
30.80-31 69 – zone of quartz-sulphide veining with two large veins at 30 93-31 18 and 31 33-31 50, containing pyrite, arsenopyrite, minor galena, chalcopyrite ~10-30% sulphides overall

SAMPLES 14825-14847 (23 samples)

SIGNIFICANT INTERSECTIONS

From (m)	To (m)	Length (m)			Au (g/t)	Ag (g/t)	Cu (%)	Pb (%)	Zn (%)
13 45	13 97	0 52			10 82	157 7	0 308	0 492	2 424
13.65	13.97	0 32			17 20	211 0	0 418	0 487	3 550
20 64	26 57	5 93			0 20	18 6	0 035	0 267	0 673
29.53	31 69	2 16			3 82	30 9	0 031	0 087	0.360
30 80	31 69	0 89			7 95	52 9	0.059	0 194	0 610

CME DIAMOND DRILL HOLE SUMMARY

DDH Number: SC06-68		
Hole Length 57 30 m	Northing 6670987 410	Project Name Skukum Creek
Azimuth 150°	Easting 477222 724	Project Number P56G
Dip +65°	Elevation 1319 167	Date Started. August 30, 2006
Core Size NQ 2	Logged By S Soloviev	Date Completed August 31, 2006

OBJECTIVE

To test the western extension of the Rainbow 2 and the Middle mineralized zones

GEOLOGY

0- 8 05	Granodiorite, at 2 38-2 70 – andesite dyke, at 2 90-3 05 – monzonite porphyry
8 05-25 68	Zoned andesite-dacite dyke, at 24.20-24 40 – quartz-sulphide vein
25 68-57 30	Granodiorite, at 35 50-36 70 – andesite dyke, at 37 40-57 30 – zone of fracturing/faulting, with especially strong faulting and soft gouging at 50 50-52 50 Numerous zones of intense quartz-sericite alteration, silicification, pyrite dissemination and quartz-pyrite stringers
57 30	EOH

MINERALIZATION

Rainbow 2 Zone - includes
23 65-24 20 – Strongly altered andesite with quartz-sulphide and sulphide (pyrite) veinlets,
24 20-24 40 – quartz-sulphide vein, sulphides include pyrite, arsenopyrite, minor sphalerite and chalcopyrite (10%) sulphides overall),
24 40-24 62 – strongly altered andesite, with quartz-pyrite and pyrite stringers, and 24 62-25 68 – altered andesite with sporadic pyrite stringers

Berg Zone includes
42 37-44 58 – zone of strong silicification, quartz-sericite alteration with abundant pyrite (5-10%),
46 20-47 25 – zone of quartz-sulphide veining (larger veins are at 46 20-46 42, 46 47-46 65, 46 99-47 25, contain pyrite +/- chalcopyrite, up to 30% sulphides), and
47 25-50 39 – zone of strong silicification, quartz-sericite alteration with traces of galena

Other mineralization includes
36 70-37 28 – zone of strong silicification, quartz-sericite alteration with abundant pyrite (dissemination and stringers) (~10% pyrite overall, up to 30% in the stringer zones)

SAMPLES 14848-14850 and 14951-14970 (23 samples)

SIGNIFICANT INTERSECTIONS

From (m)	To (m)	Length (m)	Au (ppb)	Ag (ppm)	Au (g/t)	Ag (g/t)	Cu (%)	Pb (%)	Zn (%)
23 65	25 68	2 03			1 32	64 2	0 117	0 138	0 814
24 20	24 40	0 20			6 90	149 0	0 360	0 436	2 450
36 70	38 73	2 03			0 22	40 7	0 036	0 199	0 516
42 37	50 39	8 02			2 43	24 4	0 046	0 161	0 397
46 03	47 50	1.47			6 88	54.9	0 126	0 171	0 275

CME DIAMOND DRILL HOLE SUMMARY

DDH Number: SC06-69		
Hole Length 71 32 m	Northing 6670987 320	Project Name Skukum Creek
Azimuth 150°	Easting 477222 693	Project Number P56G
Dip -65°	Elevation 1315 257	Date Started. August 31, 2006
Core Size NQ 2	Logged By S Soloviev	Date Completed September 1, 2006

OBJECTIVE

To test the western extension of the Rainbow 2 and the Middle mineralized zones

GEOLOGY

0- 6 30	Granodiorite
6 30-25 60	Zoned andesite-dacite dyke, at 21 57-23 88 – quartz-sulphide vein
25 60-26 92	Granodiorite, strongly altered (silicification, quartz-sericite alteration)
26 92-27 81	Quartz-sulphide vein
27 81-71 82	Granodiorite, at 39 68-39 98, 56 62-57 80, 64 64-64 92 – andesite dykes, at 51 00-52 70 – fracturing zone, also, zones of intense alteration and disseminated sulphides
71 32	EOH

MINERALIZATION

Rainbow 2 Zone - includes

21 57-23 88 – Quartz-sulphide vein (sulphides include pyrite, sphalerite, minor galena, arsenopyrite – ~10-15% overall)
23 88-25 10 – Strongly altered andesite (silicification, quartz-sericite alteration) with frequent pyrite stringers,
25 10-25 60 – Weakly altered andesite with sporadic pyrite stringers,
25 60-26 92 – Strongly altered granodiorite (silicification, quartz-sericite alteration),
26 92-27 81 – Quartz-sulphide vein (sulphides include pyrite and arsenopyrite, ~5-10% sulphides overall)

Berg Zone includes

41 50-41 80 – intense alteration (quartz-sericite, silicification) with disseminated pyrite (~5-7% pyrite overall, locally up to 20%),
45 41-46 79 – Intense alteration (silicification, quartz-sericite alteration) with pyrite dissemination and quartz-pyrite stringers (~2-3% pyrite overall), strong alteration continues to ~48 94m

SAMPLES 14971 - 14991 (21 samples)

SIGNIFICANT INTERSECTIONS

From (m)	To (m)	Length (m)	Au (ppb)	Ag (ppm)	Au (g/t)	Ag (g/t)	Cu (%)	Pb (%)	Zn (%)
7 36	8 45	1 09			1 41	23 8	0 062	0 075	0 824
21 03	27 81	6 78			2 04	59 4	0 129	0 222	1 772
22 55	23 88	1 33			5 35	185 0	0 520	0 357	6 450
42 03	43 10	1 07			0 03	18 6	0 049	0 023	0 219

CME DIAMOND DRILL HOLE SUMMARY

DDH Number: SC06-70		
Hole Length 68 58 m	Northing 6671007 026	Project Name Skukum Creek
Azimuth 150°	Easting 477259 490	Project Number P56G
Dip 0°	Elevation 1316 637	Date Started. September 2, 2006
Core Size NQ 2	Logged By S Soloviev	Date Completed September 2, 2006

OBJECTIVE

To test the western extension of the Rainbow 2 and the Middle mineralized zones

GEOLOGY

0- 1 30	Monzonite/Diorite
1 30-17 48	Granodiorite, at 11 44-11 79 – andesite dyke, at 13 41-14 70 – monzonite porphyry
17 48-20 28	Andesite dyke, at 18 95-20 28 – fault zone with soft clay gouge
20 28-25 80	Granodiorite, at 21 95-22 47 – andesite dyke
25 80-29 15	Andesite dyke, at 26 24-26 66 – granodiorite
29 15-68 58	Granodiorite, at 35 00-35 60, 39 66-40 00 – andesite dykes, at 36 25-37 10 – zone of intense alteration and quartz-sulphide veining, at 23 50-36 50, 47 30-47 50, 49 10-49 30, 49 70-50 00, 53 20-54 90, 56 18-56 86, 57 20-57 30, 59 10-59 60, 62.75-63 80, 66 00-67 82 – fracturing / faulting zones
68 58	(EOH)

MINERALIZATION

Rainbow 2 Zone
is not well expressed, possibly includes pyrite +/-chalcopyrite stringers at 17 27-17 46, weak pyrite dissemination at 21 95-22 47

Berg Zone includes
36 25-37 10 – zone of intense quartz-sericite alteration, silicification and within this zone (36 67-36 98) – quartz-sulphide vein containing pyrite, arsenopyrite (10-40% overall)

Other mineralization includes
48 16-49 10 – zone of strong silicification with pyrite dissemination (2-3% overall),
57 20-58 54 – sporadic quartz-pyrite stringers and dissemination
27 50-29 10 and 30.00-31 50 – sporadic quartz-pyrite stringers and dissemination

SAMPLES 14992 – 15000 and 15101 – 15115 (24 samples)

SIGNIFICANT INTERSECTIONS

From (m)	To (m)	Length (m)	Au (ppb)	Ag (ppm)	Au (g/t)	Ag (g/t)	Cu (%)	Pb (%)	Zn (%)
17 20	17 49	0 29			0 04	68 9	0 493	0 017	0 170
36 25	37 20	0 95			24 57	90 0	0 128	0 590	2 388

CME DIAMOND DRILL HOLE SUMMARY

DDH Number: SC06-71		
Hole Length: 61 87 m	Northing 6671006 888	Project Name Skukum Creek
Azimuth 150°	Easting 477259 592	Project Number P56G
Dip -25°	Elevation 1315 447	Date Started September 2, 2006
Core Size NQ2	Logged By S Soloviev	Date Completed September 3, 2006

OBJECTIVE

To test the western extension of the Rainbow 2 and the Middle mineralized zones

GEOLOGY

0- 2 52	Monzonite/Diorite, at 0 00-0 35 – andesite dyke
2 52-17 63	Granodiorite, at 11 60-13 09, 16 53-16 90 – andesite dykes, at 14 50-15 68 – Monzonite-porphyry
17 63-18 26	Granodiorite, strongly altered (silicification, quartz-sericite alteration)
18 26-18 41	Quartz-sulphide vein
18 41-19 00	Andesite dyke
19 00-19 43	Quartz-sulphide vein
19 43-20 10	Granodiorite, strongly altered with intense quartz-sulphide veining
20 10-61 87	Granodiorite, at 23 28-23 46, 25 47-27 75, 28 00-28 20, 28 30-29 87, 30 29-30 70, 32 40-33 83, 39 80-40 20 – andesite dykes, at 21 30-23 46, 26 50-28 35, 29 00-29 15, 29 87-31 35, 34 00-40 54, 46.30-48 70, 54 70-56 50, 60 80-61 87 – fracturing/faulting zones, also several zones of intense alteration and pyrite dissemination/ stringers
61 87	(EOH)

MINERALIZATION

Rainbow 2 Zone - includes

17 63-18.26 – Strongly altered granodiorite(silicification, quartz-sericite alteration), with sporadic pyrite stringers,
18 26-18 41 quartz-sulphide vein containing pyrite, sphalerite, arsenopyrite (20-30% sulphides overall), locally banded,
19 00-19 43 – quartz-sulphide vein containing pyrite, arsenopyrite, sphalerite, minor galena (10-30% sulphides overall), locally banded,
19.43-20.18 – zone of intense quartz-sulphide veining (larger vein at 19 82-20 07) containing pyrite, sphalerite, arsenopyrite, minor galena, locally banded,

Berg Zone possibly includes

33 83-36 30 – zone of intense silicification, quartz-sericite alteration, with pyrite dissemination and quartz-pyrite stringers (2-3% pyrite overall),
39 80-40 20 – quartz-pyrite sphalerite stringers in andesite dyke.

Other mineralization includes

45 10-48 05 – quartz-pyrite stringers and pyrite dissemination,
56 10-56 13 – 3cm thick quartz-pyrite-sphalerite stringer

SAMPLES 15116 – 15143 (28 samples)

Cont'd

SIGNIFICANT INTERSECTIONS									
From (m)	To (m)	Length (m)	Au (ppb)	Ag (ppm)	Au (g/t)	Ag (g/t)	Cu (%)	Pb (%)	Zn (%)
17 63	20 10	2 47			10 11	246 5	0 515	0 306	3 096
18 26	18 41	0 15			31 10	318 0	0 764	0 578	4 560
19 00	20 10	1 10			18 00	470 0	1 021	0 541	5.724
19.00	19 43	0 43			16 60	805 0	1 800	0 579	8.940
35 12	36 30	1 18			0 49	9 7	0 010	0 096	0 180

CME DIAMOND DRILL HOLE SUMMARY

DDH Number: SC06-72		
Hole Length 137 77 m	Northing 6671007 296	Project Name Skukum Creek
Azimuth 150°	Easting 477259 359	Project Number P56G
Dip -50°	Elevation 1314 737	Date Started September 3, 2006
Core Size NQ 2	Logged By S Soloviev	Date Completed September 5, 2006

OBJECTIVE

To test the western extension of the Rainbow 2 and the Middle mineralized zones

GEOLOGY

0- 1 22	Casing, pebbles include dacite, andesite, monzonite/diorite
1 22-1 72	Andesite
1 72-8 22	Monzonite/Diorite, or melanocratic gabbro, at 6 10-6 40, 7 88-8 05 – dykes of phreatomagmatic breccias with andesitic cement
8 22-9 85	Larger dyke of phreatomagmatic breccia with andesite cement
9 85-20 42	Granodiorite, at 14 44-14 94 – andesite dyke, at 16 32-17 09, 18 30-18 74 – monzonite-porphyry dykes
20 42-29 73	Andesite dyke, at 25 34-25 78 quartz-sulphide vein
29 73-77 18	Granodiorite, at 36 00-45 50, 70.50-73 00, 76 00-77 20 – faulting/fracturing zones, at 42 00-59 00 - zone of strong alteration (silicification, quartz-sericite alteration) and local zones of quartz-sulphide veining
77 18-94 73	Quartz-monzonite, at 84 85-85 15 – andesite dyke; at 79 75-85 50, 92 50-93 60 – fracturing/faulting zones.
94 73-97 30	Andesite dyke.
97 30-101 15	Granodiorite, at 99 98-100 04 – andesite dyke, 97 30-97 40, 97 70-99 50, 100 04-101 15 – fault zones
101 15-105 43	Eruptive breccia with monzonite-porphyry in cement ??
105 43-130 75	Andesite dyke, at 106 08-114 93, 120 50-125 00 fracturing/faulting zones
130 75-132 46	Eruptive breccia with monzonite-porphyry in cement??
132.46-136 30	Rhyolite dyke
136 30-136 37	Eruptive breccia with monzonite-porphyry in cement??
136 37-137 77	Granodiorite
137 77	EOH

MINERALIZATION

Rainbow 2 Zone includes.

25 34-25 78 – Quartz-sulphide vein, sulphides include pyrite, sphalerite (5-10% sulphides overall),
25 78-26 15 – strongly altered (silicification, quartz-sericite alteration) andesite, with abundant pyrite and quartz-pyrite stringers,
26 15-29 40 – alternating andesite and granodiorite, altered, with sporadic pyrite stringers

Berg Zone includes

42 00-59 00 – zone of very intense silicification and quartz-sericite alteration,
49 65-50 55 – almost complete silicification with abundant quartz-pyrite and locally quartz-pyrite-sphalerite stringers, with quartz-sulphide (pyrite, arsenopyrite, sphalerite, ~10-20% sulphides overall) at 44 85-44 95, 45 62-46 80, and 52 43-52 69,
at 51 46-53 30 – another zone of almost complete silicification and
55 77-59 30 – one more zone with sporadic quartz-pyrite (+/- sphalerite stringers).

Other mineralization includes

78 60-78 72, 83 50-84 11 – zones of strong silicification, quartz-sericite alteration, quartz-pyrite stringers and dissemination in quartz-monzonite,
132 46-136 30 – sporadic hairline quartz-pyrite +/- chalcopyrite stringers and dissemination in rhyolite

SAMPLES 15144-15150 and 15251-15280 (37 samples)

Cont'd

SIGNIFICANT INTERSECTIONS									
From (m)	To (m)	Length (m)	Au (ppb)	Ag (ppm)	Au (g/t)	Ag (g/t)	Cu (%)	Pb (%)	Zn (%)
25 34	26 15	0 81			2 53	55 6	0 077	0 300	1.166
34 97	35 98	1 01			0 02	23 2	0 012	0 052	0 100
45 20	46 59	1 39			0 84	33 9	0 021	0 321	1 160
48 00	49 44	1 44			0 52	14 3	0 031	0 093	0 122
51 46	53 30	1 84			1 30	42 9	0 048	0 223	0 527
52 43	52 69	0 26			5 45	233 0	0 229	1 110	2 560

CME DIAMOND DRILL HOLE SUMMARY

DDH Number: SC06-73		
Hole Length 123.14 m	Northing 6671007 869	Project Name Skukum Creek
Azimuth 150°	Easting 477258 924	Project Number P56G
Dip +50°	Elevation 1318 907	Date Started September 4, 2006
Core Size NQ 2	Logged By. S Soloviev	Date Completed September 6, 2006

OBJECTIVE

To test the western extension of the Rainbow 2 and the Middle mineralized zones

GEOLOGY

0- 2 50	Granodiorite
2 50-7 25	Monzonite-porphyry
7 25-12 48	Monzonite/Diorite
12 48-20 03	Quartz-Monzonite, at 17 15-17 95 – Andesite dyke, 17 95-18 96 – Monzonite/Diorite
20 03-29 63	Monzonite/Diorite
29 63-34 20	Andesite, at 31 70-33 55 – Quartz-sulphide vein.
34 20-123 14	Granodiorite, at 65 38-65 50, 69 40-69 75, 73 45-73 95, 75 75-77 00 – Andesite dykes, at 93 08-98.20, 111 05-114 85 – Rhyolite dykes, at 101 08-103 33 – mixed andesite and rhyolite dykes, locally with phreatomagmatic breccia with andesite cement, at 103 33-110 95 – extremely altered andesite (+/- rhyolite?) dyke, with intense quartz-sulphide mineralization, At 93 50-100 00, 102 10-102 60, 107 80-108 00, 109 75-110 95 – fracturing/faulting zones

MINERALIZATION

Rainbow 2 Zone - includes.

31 70-33 55 – Quartz-sulphide vein, Disseminated to banded sulphides include pyrite, arsenopyrite, sphalerite, minor chalcopyrite (10-40% sulphides overall),
33 55-34 20 – Altered andesite, with sporadic pyrite stringers

Kuhn Zone includes

103 33-110 95 – Extremely strongly altered (silicification, quartz-sericite alteration) andesite, with intervals of rhyolite(?), brecciated and then sealed by black material in hairline fractures, this includes 103 33-106 38 – Intense silicification, quartz-sericite alteration with abundant pyrite (2-3% overall, locally up to 10%) and intervals of quartz-sulphide veining at 108 57-108 73, 104 2-104 50 and others (smaller) (sulphides include pyrite, sphalerite, minor arsenopyrite)

SAMPLES 15281 – 15300 and 15401 – 15406 (26 samples)

SIGNIFICANT INTERSECTIONS

From (m)	To (m)	Length (m)	Au (ppb)	Ag (ppm)	Au (g/t)	Ag (g/t)	Cu (%)	Pb (%)	Zn (%)
31 70	34 20	2 50			18 58	244 9	0 660	0 365	2 944
32.55	33 55	1 00			36 80	424 0	1 190	0 498	4 140
103 33	106 15	2 82			2 48	72 9	0 063	0 716	2 080
103 33	104 78	1 45			3 54	120 0	0 108	1 150	3.550

CME DIAMOND DRILL HOLE SUMMARY

DDH Number: SC06-74		
Hole Length 71 02 m	Northing 6671026 018	Project Name Skukum Creek
Azimuth 150°	Easting 477291 837	Project Number P56G
Dip 0°	Elevation 1316 393	Date Started September 7, 2006
Core Size NQ 2	Logged By S Soloviev	Date Completed September 8, 2006

OBJECTIVE

To test the western extension of the Rainbow 2 and the Middle mineralized zones

GEOLOGY

0- 8 36	Micaceous highly metamorphic banded rock (mica schist), migmatitized, at 1 25-1.58, 6 64-7 24 – andesite dykes
8 26-21 10	Granodiorite, at 13 20-13 35, 14 50-14 81, 15 72-16 27, 16 74-16 81 – andesite dykes
21 10-24 60	Andesite dyke, at 21 10-22 64 – strong alteration (silicification, quartz-sericite alteration), sporadic pyrite stringers, at 21 24-22 15 – more intense pyrite dissemination, at 23 20-27 50 – fracturing/faulting zone
24 60-71 02	Granodiorite, at 30 24-30 74, 38 23-38 30, 38 72-39 20, 48 52-48 61, 54 20-54 73, 64 44-66 90 – andesite dykes, at 61 00-69 20 – zone of strong alteration (silicification, quartz-sericite alteration), pyrite dissemination, local quartz-sulphide veining, at 38 30-40 84, 49 36-54 03, 60 00-68 28 – fracturing/ faulting zones
71 02	EOH

MINERALIZATION

Rainbow 2 Zone is weakly expressed and includes
21 10-21 94 – strongly altered andesite (silicification, quartz-sericite alteration), with sporadic pyrite stringers, 21 94-22 19 – zone of more intense pyrite dissemination, with also thin quartz-pyrite veinlets in altered andesite, and 22 14-22 64 – altered andesite with sporadic pyrite stringers

Other mineralization includes
61 00-69 20 – zone of intensely altered (silicification, quartz-sericite alteration) granodiorite and andesite dykes, the zone also contains intense quartz-carbonate stockwork looking like crackle breccia, some pyrite dissemination and sporadic stringers are common within the zone This broad zone includes an interval (64 44-65 50) of very strong alteration with 2-3% pyrite and interval (65.35-65 50) of quartz-sulphide veining/ veinlets containing pyrite, possibly sphalerite and galena) (~20% sulphides overall)

No mineralization corresponding to the Middle Zone was encountered

SAMPLES 15407 – 15429 (23 samples)

SIGNIFICANT INTERSECTIONS

From (m)	To (m)	Length (m)	Au (ppb)	Ag (ppm)	Au (g/t)	Ag (g/t)	Cu (%)	Pb (%)	Zn (%)
17 98	18 58	0 60			1 98	50 7	0 112	0 153	0 284
21 94	24 08	2 14			7 60	75 7	0 177	0 233	0 932
22 19	22 63	0 44			31 60	52 4	0 088	0 134	1 280
39 31	39 69	0 38			0 24	489 0	1 180	0 193	0 374
65 50	66 50	1 00			2 60	79 2	0 190	0.316	0 960

CME DIAMOND DRILL HOLE SUMMARY

DDH Number: SC06-75		
Hole Length 84 73 m	Northing 6671026 091	Project Name Skukum Creek
Azimuth 150°	Easting 477291 777	Project Number P56G
Dip -25°	Elevation 1315 643	Date Started September 8, 2006
Core Size NQ 2	Logged By S Soloviev	Date Completed September 9, 2006

OBJECTIVE

To test the western extension of the Rainbow 2 and the Middle mineralized zones.

GEOLOGY

0- 8 36	Micaceous highly metamorphic banded rock (mica schist), migmatitized, at 1 22-1 68 – andesite dykes
8 36-15 12	Monzonite/Diorite
15.12-22 97	Granodiorite, at 17 01-17 48, 19 75-19 90 – andesite dykes
22 97-24 30	Andesite dyke
24 30-25 10	Quartz-sulphide vein
25 10-84 73	Granodiorite, at 46 94-49 09, 49 95-50 73, 51 00-51 75, 64 65-65 00, 72 95-73 24, 75.35-76 63, 80 80-80 90 – andesite dykes, at 22 27-26 48, 32 00-33 00, 35 50-37 50, 54 04-55 00, 69 80-71 32, 74 37-77 00, 79 00-82 00 – fracturing/faulting zones, at 54 19-54 54 – quartz-sulphide vein, also, few short intervals of sporadic quartz-pyrite stringers
84 73	EOH

MINERALIZATION

Rainbow 2 Zone includes

22 00-22 97 – strongly altered granodiorite, with occasional pyrite stringers,
24 30-25 10 – quartz-sulphide vein (sulphides include pyrite, sphalerite, galena, chalcopyrite, minor arsenopyrite, 10-15% sulphides overall),
25 10-26 48 – strongly altered granodiorite (silicification, quartz-sericite alteration)

Berg Zone includes

54 19-54 54 – quartz-sulphide vein composed of brecciated quartz and coarsely disseminated to banded sulphides (pyrite, sphalerite, galena, possibly arsenopyrite, ~10-30% sulphides overall)
62 76-64 65 and 66 75-67 80 – zones of sporadic quartz-pyrite stringers in altered granodiorite (silicification, quartz-sericite alteration).

SAMPLES 15430 – 15454 (25 samples)

SIGNIFICANT INTERSECTIONS

From (m)	To (m)	Length (m)	Au (ppb)	Ag (ppm)	Au (g/t)	Ag (g/t)	Cu (%)	Pb (%)	Zn (%)
24 30	25 10	0 80			51 30	437 0	0 686	2 570	5 840
54 19	54 56	0 37			24 40	183 0	0 278	0 790	3 250

CME DIAMOND DRILL HOLE SUMMARY

DDH Number: SC06-76		
Hole Length· 95 71 m	Northing. 6671026 167	Project Name Skukum Creek
Azimuth 150°	Easting 477291 787	Project Number P56G
Dip· -55°	Elevation 1314 513	Date Started. September 9, 2006
Core Size NQ 2	Logged By S Soloviev	Date Completed September 10, 2006

OBJECTIVE

To test the western extension of the Rainbow 2 and the Middle mineralized zones

GEOLOGY

0- 21 17	Micaceous highly metamorphic banded rock (mica schist), migmatitized, at 1.28-1 56, 1 74-2 13 – andesite dykes, at 7 65-7 87, 11 67-11 90, 13 90-15 20 – granodiorite
21 17-23 21	Granodiorite
23 21-25 76	Andesite dyke
25 76-31 40	Monzonite/Diorite
31 40-34 75	Andesite dyke, at 33 75-34 75 – quartz-sulphide vein, at 33 75-39 50 – faulting/fracturing zone
34 75-95 71	Granodiorite, at 39 68-40 65, 40 90-41 95, 42 37-42 60, 46 10-46 30, 69 00-69 54 – andesite dykes, at 57 66-59 26 – rhyolite dyke, at 64 47-66 28 and 76 73-78 03 – zones of intense alteration, at 65 08-65 40 – quartz-sulphide vein, at 66 90-68 27 – fault zone
95 71	EOH

MINERALIZATION

Rainbow 2 Zone includes
31 55-31 70 – alternating andesite and strongly altered monzonite/diorite containing up to 15% pyrite,
33 22-33 75 – altered andesite (weak to moderate silicification),
33 75-34 75 – quartz-sulphide and sulphide veining zone in andesite, sulphides include pyrite, chalcopyrite (10-20% sulphides overall),
34 75-35 60 – altered granodiorite (moderate no strong silicification, quartz-sericite alteration)

Berg Zone includes two mineralized intervals
At 64 47-66 28 – strongly altered granodiorite (especially strong silicification, moderate to strong quartz-sericite alteration) including 65 08-65 40 – quartz-sulphide vein (pyrite, sphalerite, arsenopyrite, arsenopyrite?) (~30% sulphides overall), outside the vein, the interval contains ~5-10% (locally 20%) pyrite and sporadic quartz-sulphide stringers (pyrite, sphalerite),

At 76 73-78 03 – another interval of intense silicification, moderate to strong quartz-sericite alteration, with minor pyrite dissemination (1-2% pyrite) and quartz-sericite alteration with minor pyrite dissemination(1-2% pyrite) and quartz-sericite alteration with minor pyrite dissemination (1-2%pyrite) and occasional thin pyrite and sphalerite(?) stringers

SAMPLES 15455 – 15476 (22 samples)

SIGNIFICANT INTERSECTIONS

From (m)	To (m)	Length (m)	Au (ppb)	Ag (ppm)	Au (g/t)	Ag (g/t)	Cu (%)	Pb (%)	Zn (%)
33 75	34 75	1 00			1 44	424 0	1 590	2 450	6 070
64 47	66 28	1 81			1 42	54 2	0 049	0 426	1 136
65 08	65 40	0 32			2 62	82.7	0 087	1 170	2 980

CME DIAMOND DRILL HOLE SUMMARY

DDH Number: SC06-77		
Hole Length 106 38 m	Northing 6671026 099	Project Name Skukum Creek
Azimuth 150°	Easting 477291 817	Project Number P56G
Dip +35°	Elevation 1317 513	Date Started September 10, 2006
Core Size NQ 2	Logged By S Soloviev	Date Completed September 11, 2006

OBJECTIVE

To test the western extension of the Rainbow 2 and the Middle mineralized zones

GEOLOGY

0- 9 10 Monzonite/Diorite, at 0 77-1 12, 8 40-9 04 – Andesite dykes

9 10-71 00 Granodiorite, at 17 70-18 00, 27 60-27 95, 34 90-35 05, 41 05-41 73, 41 91-42 33, 43 40-43 70, 44 15-44 35, 44 50-44 75, 46 37-47 53, 51 70-52 10, 53 70-53 95, 58 80-58 95, 59 13-59 36, 61 20-61 52, 61 78-62 68, 70 10-70 30, 70 98-71 18 – Andesite dykes, at 9 00-9 30, 29 26-29 56, 40 50-40 84, 43.40-44 80, 47 50-49 50, 50 30-50 60, 51 30-51 70, 53 60-61 30, 63 00-64 50 – fracturing/faulting zones, at 28 75-29 26 – Quartz-sulphide vein, numerous intervals of strong alteration (silicification, quartz-sericite alteration), locally with pyrite stringers and dissemination

71 00-106 38(EOH) Wide zone of intense alteration, faulting/fracturing, including

- 71 00-81 15 Granodiorite, with numerous fractured/faulted intervals,
- 81 15-82 65 Rhyolite dyke,
- 82 65-87 16 Granodiorite, strongly altered/brecciated,
- 87 16-89 31 Rhyolite dyke,
- 89 31-90 22 Andesite(?) dyke, strongly altered,
- 90 22-92 08 Rhyolite dyke,
- 92 08-101 55 Andesite dyke, strongly altered,
- 101 55-106 38 Rhyolite dyke

* All rocks from 71 00 to 106 38 metres are extremely strongly altered, brecciated/faulted, locally bear pyrite dissemination and quartz-pyrite stringers.

MINERALIZATION

Rainbow 2 Zone includes

27 95-28 75 – Strongly altered granodiorite (silicification, quartz-sericite alteration) with abundant fine and coarse-grained pyrite dissemination and quartz-pyrite veinlets with traces of galena, sphalerite, chalcopyrite,

28 75-29 26 – Massive, roughly banded quartz-sulphide vein containing pyrite, sphalerite, chalcopyrite, minor galena and arsenopyrite, magnetite is locally abundant, overall sulphide + magnetite content ~80%

Berg Zone includes

81 15-82 65 – Quartz-pyrite stockwork and dissemination in rhyolite,

89 31-90 22 – Fine pyrite dissemination (~5% pyrite) and stringers in strongly altered andesite (?)

Other mineralization includes

38 00-39 30 – minor pyrite dissemination in quartz-sericite veinlets,

59 83-59 89 – intense pyrite dissemination in strongly altered granodiorite (~10% pyrite),

69 75-70 00 – pyrite dissemination in strongly altered granodiorite (2-3% pyrite)

SAMPLES 15477-15527 (51 samples)

SIGNIFICANT INTERSECTIONS

From (m)	To (m)	Length (m)	Au (ppb)	Ag (ppm)	Au (g/t)	Ag (g/t)	Cu (%)	Pb (%)	Zn (%)
27 60	29 56	1 96			1 00	374 3	0 830	1 236	2 825
28 75	29 26	0 51			1 71	910 0	2 380	1 230	7 470
101 80	103 15	1 35			1 36	16 1	0 037	0.186	0 391

CME DIAMOND DRILL HOLE SUMMARY

DDH Number: SC06-78		
Hole Length 175 56 m	Northing 6671027 091	Project Name Skukum Creek
Azimuth. 150°	Easting 477291 132	Project Number P56G
Dip +60°	Elevation 1318 603	Date Started September 11, 2006
Core Size NQ2	Logged By S Soloviev	Date Completed September 17, 2006

OBJECTIVE

To test the western extension of the Rainbow 2 and the Middle mineralized zones.

GEOLOGY

0- 15 35	Monzonite/Diorite with intervals of monzonite-porphyry, at 2 42-2 90 – andesite dyke, at 13 00-14 22 – fracturing zone
15 35-47.5	Granodiorite, at 27.65-28 60, 41 37-44 64 – andesite dykes, at 44 64-45 75 – quartz-sulphide vein, at 32 50-33 20 – fracturing zone
47 50-49 20	Andesite dyke.
49 20-134 62	Granodiorite, at 52 47-52 94, 60 70-61 85, 84 80-86.02, 91 13-92 20, 127 20-127 95, 131 6-132 10 – andesite dykes, at 53 50-54 50, 55 50-56 00, 59 20-60 32, 61 75-62 18, 62 70-63 70, 64 35-65 22, 67 50-68 10, 69 30-69 80, 70 20-73 50, 82 70-85 04, 85 35-85 90, 88 50-90.50, 94 30-100 28, 107 00-107 50, 107 85-108 50, 109 50-111 00, 112 75-113 20, 118 50-118 70, 119 20-120 10, 120 80-129 00, 130 76-132 78, 134 50-136 30 – fracturing/faulting zones, also several zones of strong alteration (silicification, quartz-sericite alteration) with quartz-pyrite (+/- chalcopyrite) stringers/dissemination and quartz-sulphide veining, at 114.5-116 00 – zone of strong mylonitization, faulting, cataclasis (possibly with phreato-magmatic breccia of andesite)
134 62-153 95	Andesite dyke, strongly altered, at 144 84-153 95 – rhyolite dyke(?), with strong tectonic and hydrothermal brecciation including heterolithic breccia cemented by black material
153 95-175 56	Granodiorite, entire interval – faulting/fracturing zone, also several intervals of strong alteration (silicification, quartz-sericite alteration), pyrite dissemination, quartz-sulphide veining
175 56	EOH

MINERALIZATION

Rainbow 2 Zone includes

41 37-44 64 – andesite dyke moderately to strongly altered (mostly quartz-sericite alteration) with sporadic pyrite stringers,
44 64-45 75 – quartz-sulphide vein and zone of quartz-sulphide veining, with abundant arsenopyrite, minor pyrite (~40-50% sulphides overall) in the veins, and mostly pyrite (with minor arsenopyrite) in the rest of the zone (~10% sulphides overall)

Berg Zone includes

79 30-104 85 – Zone of pyrite dissemination and quartz-pyrite stringers with a quartz-sulphide vein at 99 10-99 40

Kuhn Zone includes

139 08-139 72 – zone of very strong silicification, quartz-sericite alteration, with abundant pyrite dissemination (~5-7% pyrite overall, locally up to 10-15%),
139 72-139 99 – zone of quartz-sulphide veining (~20% pyrite overall),
152 70-153 00 – zone of intense quartz-sulphide veining, contains pyrite, sphalerite, galena (~20% sulphides overall),
162 60-163 94 and 164 20-165 10– zones of strong silicification, quartz-sericite alteration, with sporadic pyrite stringers and disseminations,
163 94-164 20 – quartz-sulphide vein containing arsenopyrite and pyrite (~5-10% sulphides overall),
167 08-167 38 – zone of intense silicification, quartz-sericite alteration, with quartz-sulphide vein ~3cm thick containing pyrite and arsenopyrite (~5% sulphides overall),
170.30-173 80 – moderately altered (silicification, quartz-sericite alteration) granodiorite with pyrite stringers and dissemination

MINERALIZATION (continued)

Other mineralization includes

79 90-80 20 – quartz-pyrite (+/- chalcopyrite) stringers in altered granodiorite
82 68-83 40 – zone of quartz-pyrite stringers in altered granodiorite
86 02-91 00 – pyrite dissemination in altered (mostly strong quartz-sericite alteration) granodiorite
96 00- 98 35 – series of quartz-pyrite stringers in altered granodiorite
100.06-102.48 – zone of strong silicification in granodiorite, moderate to strong quartz-sericite alteration, with sporadic pyrite stringers and within this zone (at 100 70-101 34) – completely silicified granodiorite(?), strongly quartz-sericite altered, with abundant pyrite dissemination and short pyrite stringers (~5-10% pyrite overall, up to 20% locally), and at 101 34-101 64 – quartz-sulphide vein containing abundant pyrite, sphalerite, arsenopyrite, galena (~10-60% sulphides overall in various parts of the vein)

SAMPLES 15528-15500 and 15001-15057 (80 samples)

SIGNIFICANT INTERSECTIONS

From (m)	To (m)	Length (m)	Au (ppb)	Ag (ppm)	Au (g/t)	Ag (g/t)	Cu (%)	Pb (%)	Zn (%)
43 33	46 94	3 61			10 95	59 1	0 078	0 170	0 667
44 64	45 75	1 11			33 30	145 0	0 215	0 410	1 740
79 80	80 22	0 42			0 14	136 0	0 540	0 045	0 085
97 23	101 64	4 41			0 86	84 8	0.373	0 521	1 957
101 34	101 64	0 30			8 15	568 0	0 196	6 350	4 750
139 08	141 43	2 35			0 86	42 7	0 071	0 192	0 600
139 72	139 99	0 27			4 58	82 9	0 053	0 670	2 340
151 76	153 00	1 24			0 72	50 9	0 005	0 230	0 122
152 70	153 00	0 30			1 83	163 0	0 012	0 441	0 359
162 60	165 10	2 50			1 14	12 1	0 004	0 072	0 024
163 94	164 20	0 26			5 04	53 1	0 005	0 373	0 077

CME DIAMOND DRILL HOLE SUMMARY

DDH Number: SC06-79		
Hole Length 125 58 m	Northing. 6671050 847	Project Name Skukum Creek
Azimuth 150°	Easting 477332 900	Project Number P56G
Dip -50°	Elevation 1314 242	Date Started September 17, 2006
Core Size NQ 2	Logged By S Soloviev	Date Completed September 18, 2006

OBJECTIVE

To test the western extension of the Rainbow 2 and the Middle mineralized zones

GEOLOGY

0- 2 60	Monzonite-porphyry, at 0 58-1 42 – andesite dyke
2 60-6 75	Andesite dykes, at 3 05-3.24 – monzonite-porphyry, at 4 79-4 91 and 5 44-5 60 – quartz-monzonite.
6 75-14 60	Quartz-monzonite
14 60-41 95	Monzonite/Diorite
41 95-49 60	Andesite dyke, at 42 40-42 75 – quartz-sulphide vein
49 60-83 20	Granodiorite, strongly altered (quartz-sericite alteration, minor silicification), at 54 80-55 60, 57 06-59 00, 59 49-60 00, 60 50-60 90, 62 00-62 50, 69 40-69 90, 71 00-72 00, 74 00-74 70, 82 50-84 25 – fracturing/faulting zones
83 20-87 21	Andesite dyke, moderately altered (silicification, quartz-sericite alteration), the entire interval – zone of strong fracturing/faulting, at 83 84-84 22 – soft clay gouge, at 84 42-85 92 – quartz-sulphide vein
87 21-125 58	Granodiorite, at 88 20-88 70, 91 00-91 85, 96 02-96.13, 100 00-102 50, 103 00-104 00, 104 50-105 30, 108 15-108 30, 110 40-112 78, 114 50-115 50, 120 40-122 00, 123 00-123 44, 124 35-125 58 – zones of fracturing/faulting, at 117 30-117 54, 117 59-118 15, 118 26-118 57, 120.48-120 92, 121 27-121 59, 121 74-121 80, 122 09-122 87, 124 03-124 20, 124.41-124 60, 125 16-125 58 – andesite dykes, at 116 70-116 81 – zone of quartz-sulphide veining
125.58	EOH

MINERALIZATION

Rainbow 2 Zone includes

38 75-41 95 – zone of strong alteration in monzonite/diorite (silicification, quartz-sericite alteration),
41 95-42 40 – strongly altered andesite with sporadic pyrite stringers and dissemination,
42 40-42 75 – quartz-sulphide vein containing pyrite, arsenopyrite, galena, minor sphalerite and chalcopyrite (~15% sulphides overall),
42 75-43 25 – strongly altered andesite with sporadic pyrite stringers and dissemination,
44 75-45 30 – zone of quartz-sulphide veining with abundant pyrite (~5-10% pyrite overall),
45 30-49 60 – strongly altered andesite

Berg Zone includes

83 20-84 42 – moderately altered andesite,
84 42-85 92 – quartz-sulphide vein containing pyrite, galena, sphalerite, arsenopyrite (from 5-7% to 50-60% sulphides overall),
85 92-87 21 – altered andesite, locally with pyrite stringers and dissemination,
99 50-99 75 – zone of quartz-pyrite stringers,
116 70-116 81 – zone of quartz-sulphide veining containing pyrite and sphalerite,
118 50-118.70 – zone of sporadic quartz-pyrite-sphalerite stringers

SAMPLES 15058-15097 (40 samples)

SIGNIFICANT INTERSECTIONS

From (m)	To (m)	Length (m)	Au (ppb)	Ag (ppm)	Au (g/t)	Ag (g/t)	Cu (%)	Pb (%)	Zn (%)
41 95	43 25	1 30			10 29	178 5	0 176	0 846	1 879
42 40	42 75	0 35			29 80	517 0	0 349	1 360	3 170
83 20	86 80	3 60			5 64	179 0	0 200	0 588	0 601
84 42	85 92	1 50			13 20	419 0	0 454	1 360	1 260
118 71	119 03	0 32			0 42	48 6	0 008	0.034	0 231

CME DIAMOND DRILL HOLE SUMMARY

DDH Number: SC06-80		
Hole Length 69 80 m	Northing 6671050 862	Project Name Skukum Creek
Azimuth· 150°	Easting 477332 995	Project Number P56G
Dip 60°	Elevation 1317 562	Date Started September 18, 2006
Core Size NQ 2	Logged By S Soloviev	Date Completed September 19, 2006

OBJECTIVE

To test the western extension of the Rainbow 2 mineralized zone

GEOLOGY

0- 4 62	Alternation of andesite dykes (predominate) and monzonite-porphyry (at 0 00-0 27, 1 32-1 72, 3.24-3 50, 4 15-4 37)
4 62-44 95	Monzonite/Diorite, at 9 01-10 84, 27 97-31 14, 34 74-35 33 – andesite dykes, at10 84-10 93, 17 52-17 60, 19 51-19 61 – faulting zones, at 27 96-30 17 – faulting zone with tectonic breccia cemented by soft clay gouge at 28 35-28 65, at 31 14-32 23 – granodiorite
44 95-49 20	Andesite dyke, at 48 46-49 20 – faulting zone with soft clay gouge at 48 58-48 80 and other smaller intervals, locally faulting over heterolithic breccia with andesite cement, locally pyrite dissemination
49 20-69 80	Granodiorite, at 49 20-49 50, 64 45-64 98, 68 45-68 80 – fracturing/faulting zones, at 60 60-60 95, 61 57-61 71, 61 80-63 25, 63 44-63 41, 63 85-64 27, 66 75-66 96, 68 81-69 07 – andesite dykes
69 80	EOH

MINERALIZATION

Rainbow 2 Zone is poorly expressed and includes
46 73-48 46 – Strongly altered andesite (mostly quartz-sericite alteration),
48 46-49 20 – Strongly altered andesite, mylonitized, brecciated, with some pyrite dissemination and short stringers (1-2% pyrite overall, locally up to 5% pyrite),
49 20-50 51 – Strongly altered granodiorite (quartz-sericite alteration)

Other mineralization includes
64 45-64 98 – Zone of quartz-pyrite stringers and dissemination

SAMPLES 15098 – 15100 and 15151 – 15157 (10 samples)

SIGNIFICANT INTERSECTIONS

From (m)	To (m)	Length (m)	Au (ppb)	Ag (ppm)	Au (g/t)	Ag (g/t)	Cu (%)	Pb (%)	Zn (%)
48 46	49 20	0 74			0 89	10 8	0 026	0 037	0 141

CME DIAMOND DRILL HOLE SUMMARY

DDH Number: SC06-81		
Hole Length 69 19 m	Northing 6671066 108	Project Name Skukum Creek
Azimuth 150°	Easting 477355 758	Project Number. P56G
Dip 0°	Elevation 1314 311	Date Started. September 19, 2006
Core Size NQ 2	Logged By S Soloviev	Date Completed September 19, 2006

OBJECTIVE

To test the western extension of the Rainbow 2 and Middle mineralized zones

GEOLOGY

0- 32 00	Monzonite/Diorite, at 7.93-8 34 – andesite dyke.
32 00-37 28	Andesite (or zoned andesite-rhyolite?), at 34 30-34 60 and 37 10-37 21 – quartz-sulphide veins and zones of quartz-sulphide veining, at 32 00-32 50 – fracturing/faulting zones
37 28-69 19	Granodiorite, variably altered(mostly quartz-sericite alteration), at 38 57-38 62, 38 88-39 06, 39 67-40 20, 41 30-41 42, 41 88-42 00, 44 80-46 45, 47 01-47 25, 51 32-51 99, 55 26-55 57, 58 97-59 38, 60 38-60 80, 60 96-61 08, 65 63-65 86 – andesite dykes, at 44 65-45 55, 57 88-61 00, 65 33-68 10 – fracturing/faulting zones.
69 19	EOH

MINERALIZATION

Rainbow 2 Zone includes
32 00-32 50 – fracturing/faulting zone over andesite,
32 50-33 06 – strongly altered andesite with finely disseminated pyrite (~2-3% pyrite),
34 30-34 60 – zone of quartz-sulphide veining on altered andesite (silicification, quartz-sericite alteration), sulphides include pyrite, galena, possibly sphalerite (~10% sulphides overall),
34 60-37 10 – rhyolite (or strongly altered andesite?) with sporadic quartz-pyrite stringers,
37 10-37 21 – banded quartz-sulphide vein containing pyrite, sphalerite, chalcopyrite, arsenopyrite (~50% sulphides overall),
37 21-37 28 – strongly altered andesite

Berg Zone has very pour expression, if any, possibly, it includes zones of strong fracturing/faulting and alteration (mostly quartz-sericite alteration) at 57 88-61 00 and 65 33-68 10, no sulphides are observed

SAMPLES 15158 – 15173 (16 samples)

SIGNIFICANT INTERSECTIONS

From (m)	To (m)	Length (m)	Au (ppb)	Ag (ppm)	Au (g/t)	Ag (g/t)	Cu (%)	Pb (%)	Zn (%)
32 00	33 06	1 06			0 66	14 4	0 025	0 042	0 242
34 30	34 60	0 30			0 96	21 2	0 026	0 220	0 361
36.10	37 28	1 18			11 00	175 2	0 333	0 085	0 230
37 10	37 28	0 18			70 70	710 0	2 140	0 298	0 517

CME DIAMOND DRILL HOLE SUMMARY

DDH Number: SC06-82		
Hole Length. 89 00 m	Northing 6671066 016	Project Name Skukum Creek
Azimuth 150°	Easting 477355 826	Project Number P56G
Dip -25°	Elevation 1313 261	Date Started September 20, 2006
Core Size NQ 2	Logged By S Soloviev	Date Completed September 21, 2006

OBJECTIVE

To test the western extension of the Rainbow 2 and Middle mineralized zones

GEOLOGY

0- 35 95	Monzonite/Diorite, at 1 80-2.74, 7 10-10.40 – andesite dykes, at 10 40-15.50 – quartz-monzonite, at 3.35-3 50, 4 11-4 41, 4 60-4 90 – granodiorite dykes, at 7 75-7 90, 8 30-8.50, 14 93-16 03, 21 33-21 42, 26 80-27 05 – fracturing/faulting zones
35 95-36 05	Zone of intense faulting, soft clay gouge
36 05-36 40	Granodiorite
36 40-39.84	Zoned andesite-rhyolite dyke, at 37 07-37 27 – zone of quartz-sulphide veining
39 84-40 30	Zone of strong alteration and quartz-sulphide veining over andesite.
40 30-89 00	Granodiorite, at 45 60-45 88, 45 94-46 16, 52 47, 53 00, 53 78-58 46 – andesite dykes, at 86 34-86 39 – small rhyolite dyke, at 46 60-46 94, 48 50-53 78, 70 90-71 32, 77 00-80 95, 86 19-86 56, 87 70-88 00, 88 50-89 00 – fracturing/faulting zones
89 00	EOH

MINERALIZATION

Rainbow 2 Zone includes

37.07-37 27 – zone of strong alteration (quartz-sericite alteration, silicification) and quartz-sulphide veining in andesite (quartz-sulphide vein at 37 23-37 27, contains ~5% sulphides – pyrite, arsenopyrite, minor galena),
37 27-39 50 – rhyolite, with sporadic quartz-pyrite (+/-sphalerite?) stringers,
39 84-40 30 – zone of strong alteration (silicification, quartz-sericite alteration) over andesite, with quartz-sulphide veining and pyrite dissemination (at 40 18-40 23 – the thickest quartz-sulphide vein, contains abundant arsenopyrite, minor pyrite and galena (~30-40% sulphides), has crustiform texture

Berg Zone possibly includes

77 42-81 81 – strong quartz-sericite alteration, silicification, locally with minor pyrite dissemination (1-2% pyrite) (especially at 80 00-80 30), and sporadic quartz-carbonate veinlets

Other mineralization includes

59 03-59 80 – zone of strong silicification in granodiorite, with very minor pyrite dissemination (<1%pyrite)

SAMPLES 15174 – 15192 (19 samples)

SIGNIFICANT INTERSECTIONS

From (m)	To (m)	Length (m)	Au (ppb)	Ag (ppm)	Au (g/t)	Ag (g/t)	Cu (%)	Pb (%)	Zn (%)
37 07	37 27	0 20			1 00	43 1	0 033	0 432	1 150
39 84	40 30	0 46			30 40	94 7	0 104	0 664	0 637

CME DIAMOND DRILL HOLE SUMMARY

DDH Number: SC06-83		
Hole Length 111 86 m	Northing 6671066 869	Project Name: Skukum Creek
Azimuth 150°	Easting 477355 333	Project Number P56G
Dip -50°	Elevation 1312 771	Date Started September 21, 2006
Core Size NQ 2	Logged By: S Soloviev	Date Completed September 22, 2006

OBJECTIVE

To test the western extension of the Rainbow 2 and Middle mineralized zones

GEOLOGY

0- 49 87	Monzonite/Diorite, at 4 80-6 01, 15 41-16 46 – andesite dykes, 6 01-18 80, 43 25-43 32, 44 25-44.90, 45.04-45 08, 45 59-45 97, 46 34-46 38 – quartz-monzonite dykes, at 41 78-42 42 – granodiorite dyke, at 16 60-18 80 – fracturing/faulting zone
49 87-51 10	Fault zone over andesite and then (at 50 74-51 10) granodiorite, rock fragments are cemented by mylonite and soft clay gouge
51 10-58 70	Zoned andesite-rhyolite dyke, at 57 97-58 70 – strongly altered andesite with abundant finely disseminated pyrite, also fracturing/faulting zone
58 70-60 20	Granodiorite, at 58 70-59 14 – abundant finely disseminated pyrite
60.20-63 81	Andesite dykes separated by granodiorite at 62.50-62 80
63 81-111 86	Granodiorite, at 65 20-65 30, 67 07-67 40, 71 04-71 59, 75 93-76 27, 77 46-78 57, 79 09-80 58, 93 60-93 70, 107 17-109 70 – andesite dykes, at 64 08-64 46, 88 09-90 80, 93 60-94 18 – faulting/fracturing zones, at 102 40-104 50, 105 35-109 70 – quartz-carbonate stockwork
111 86	EOH

MINERALIZATION

Rainbow 2 Zone includes

51 10-53 14 – strongly altered (silicified) andesite, with sporadic quartz-pyrite veinlets,
53 14-57 97 – rhyolite with sporadic hairline quartz-pyrite stringers,
57 97-58 70 – strongly silicified andesite with abundant fine disseminated pyrite (~5% pyrite overall, locally up to 10-15% pyrite),
58.70-59 14 – abundant (~5-7% overall) pyrite dissemination in altered granodiorite

Berg Zone includes

108 30-109 18 – zone of quartz veining (at 108 30-108 50) with pyrite, trace galena (~5-15% sulphides overall) and quartz breccia (108 60-109 18) cemented by fine grained (sulphidic?) black material

Other mineralisation includes

90 15-90 35 – dark-grey quartz veining zone, with coarse-disseminated pyrite

SAMPLES 15193 – 15211 (19 samples)

SIGNIFICANT INTERSECTIONS

From (m)	To (m)	Length (m)	Au (ppb)	Ag (ppm)	Au (g/t)	Ag (g/t)	Cu (%)	Pb (%)	Zn (%)
52 40	53 14	0 74			0 58	16 3	0 029	0 211	1 560
57 97	59 14	1 17			0 31	14 2	0 059	0 034	1 250
108 30	109 33	1 03			0 79	106 0	0 146	0 613	1 340

CME DIAMOND DRILL HOLE SUMMARY

DDH Number: SC06-84		
Hole Length 60 65	Northing 6671066 577	Project Name. Skukum Creek
Azimuth 150°	Easting 477355 483	Project Number P56G
Dip +35°	Elevation 1315 951	Date Started September 22, 2006
Core Size NQ2	Logged By S Soloviev	Date Completed September 23, 2006

OBJECTIVE

To test the western extensions of the Rainbow 2 mineralized zone

GEOLOGY

0-37 98	Monzonite/Diorite, at 2 57-3 25, 7 88-8 50, 10 07-10 15 – andesite dykes, at 10 70-11 00, 12 94-13 37 – granodiorite dykes, at 32 06-34 45 – monzonite-porphyry, at 26 40-27 13, 27 64-28 30 – fracturing zones
37 98-39 14	Granodiorite, moderately altered, fracturing zone
39 14-40 85	Andesite, strongly altered, at 39 76-40 14 – quartz-sulphide vein
40 85-42 17	Granodiorite, fracturing/faulting zone over the entire interval, at 41 30-41 60 – andesite dyke
42 17-43 43	Rhyolite dyke with sporadic quartz-pyrite stringers, fracturing/faulting zone
43 43-43 89	Granodiorite, strongly faulted
43 89-44 16	Quartz-sulphide vein
44 16-47 76	Andesite, strongly altered, strongly faulted/fractured
47 76-48 16	Granodiorite, strongly altered and faulted/fractured
48 16-48 67	Andesite dyke, strongly altered, at 48 46-48 52 – quartz-sulphide vein
48 67-60 65	Granodiorite, at 50 23-50 38, 52 57-53 57, 53 95-54 59, 55 50-55 98, 56 22-56 27, 56 93-57 67, 58 68-58 98, 59 11-59 81, 60 03-60 11 – andesite dykes
60 65	EOH

MINERALIZATION

Rainbow 2 Zone includes

37 98-39 14 – moderately altered granodiorite (silicification, quartz-sericite alteration),
39 14-40 85 – strongly altered andesite with sporadic pyrite stringers (at 39 76-40 14 – banded quartz-sulphide vein containing pyrite, chalcopyrite, arsenopyrite, sphalerite, ~30-60% sulphides overall),
40 85-42 17 – altered granodiorite (moderate to strong quartz-sericite alteration, silicification),
42 17-43 43 – rhyolite dyke with sporadic quartz-pyrite stringers,
43 43-43 89 – granodiorite, strongly altered,
43 89-44 16 – banded quartz-sulphide vein containing arsenopyrite, pyrite, sphalerite (~10-15% sulphides overall),
44 16-47 76 – strongly altered andesite with sporadic quartz-pyrite-sphalerite veinlets up to 1-2 5cm thick,
47 76-48 16 – strongly altered granodiorite,
48 16-48 67 – strongly altered andesite with sporadic pyrite stringers (at 48 46-48 52 – quartz-sulphide vein containing pyrite, arsenopyrite, sphalerite, ~20% sulphide overall),
48 67-50 23 – strongly altered (quartz-sericite alteration) granodiorite

SAMPLES 15212 - 15225 (14 samples)

SIGNIFICANT INTERSECTIONS

From (m)	To (m)	Length (m)	Au (ppb)	Ag (ppm)	Au (g/t)	Ag (g/t)	Cu (%)	Pb (%)	Zn (%)
39 76	48 67	8 91			4 54	48 6	0 118	0 066	0 626
39 76	40 85	1 09			24 60	256 1	0 716	0 201	2 252
39 76	40 14	0 38			58 50	640 0	1 900	0 355	4 940
43 89	48 67	4 78			2 78	28 9	0 048	0 068	0 620
43 89	44 16	0 27			31 80	131 0	0 188	0 251	1 570

CME DIAMOND DRILL HOLE SUMMARY

DDH Number: SC06-85		
Hole Length 84 73	Northing 6671067 430	Project Name Skukum Creek
Azimuth 150°	Easting 477355 033	Project Number P56G
Dip. +50°	Elevation. 1316 731	Date Started September 23, 2006
Core Size· NQ2	Logged By S Soloviev	Date Completed September 24, 2006

OBJECTIVE

To test the western extensions of the Rainbow 2 mineralized zone

GEOLOGY

0-58 90	Monzonite/Diorite, at 5 12-5 84, 11 43-11 86, 26 23-27 26 – andesite dykes, at 16 37-23 67 – Monzonite-porphyry, at 20 75-20 96 – quartz-monzonite, at 26 11-26 23, 27 26-28 59 – granodiorite, at 0 00-0 60, 14 71-15 65, 50 75-51 40, 57 50-59 15 – fracturing/faulting zones
58 90-62 24	Andesite dykes, at 60 55-61 14 – zone of quartz-sulphide veining, at 61 36-61 95 – quartz-sulphide vein
62 24-62 72	Granodiorite, strongly altered
62 72-64 10	Andesite dyke
64 10-84 73	Granodiorite, at 70 34-70 60, 74 86-75 51, 78 08-78 60 – andesite dykes, at 76 55-77 20, 81 20-84 13 – fracturing/faulting zones
84 73	EOH

MINERALIZATION

Rainbow 2 Zone includes

58 90-62 24 – variably altered andesite (weak to strong quartz-sericite alteration, silicification), at 60 55-61 14 – quartz-sulphide veining, at 61 36-61 95 – quartz-sulphide vein, zoned from massive/banded sulphides to sulphide dissemination in quartz core, sulphides include pyrite, sphalerite, arsenopyrite, at
61 95-62 24 – sporadic pyrite stringers in altered andesite,
62 24-62 72 – strongly altered granodiorite (silicification, quartz-sericite alteration),
62 72-64 10 – moderately altered andesite,
64 10-65 53 – strongly altered granodiorite (quartz-sericite alteration)

SAMPLES 15226 - 15239 (14 samples)

SIGNIFICANT INTERSECTIONS

From (m)	To (m)	Length (m)	Au (ppb)	Ag (ppm)	Au (g/t)	Ag (g/t)	Cu (%)	Pb (%)	Zn (%)
60 36	61 95	1 59			32 53	306 9	0 552	0 524	1 605
61 36	61 95	0 59			68 50	600 0	1 080	1 010	2 760

CME DIAMOND DRILL HOLE SUMMARY

DDH Number: SC06-86		
Hole Length 58 83 m	Northing 6671018 310	Project Name Skukum Creek
Azimuth 150°	Easting 477279 774	Project Number P56G
Dip 0°	Elevation 1316 443	Date Started September 24, 2006
Core Size NQ2	Logged By S Soloviev	Date Completed September 25, 2006

OBJECTIVE

To test the western extensions of the Rainbow 2 and Middle mineralized zones

GEOLOGY

0-17 15	Highly metamorphic micaceous (biotitic) rock (mica-schist) migmatitized, with leucocratic granitic bands and dykelets at 4 12-4 33, 9 14-9 63 – andesite dykes
17 15-21 46	Andesite dyke
21 46-21 76	Quartz-sulphide vein
21 76-43 80	Granodiorite, at 23 13-23 25, 23 40-24 19, 33 12-33 93 – andesite dykes, at 21 76-21 91 – mylonitized, cataclased granodiorite, at 21 91-22 75 - fracturing zone, at 34 87-34 94 – fault seam
43 80-44 76	Andesite dyke
44 76-45 59	Quartz-sulphide vein
45 59-46 35	Andesite dyke, strongly altered
46 35-47 24	Granodiorite, moderately to strongly altered (silicification, quartz-sericite alteration)
47 24-48 15	Andesite dyke, moderately to strongly altered (silicification, quartz-sericite alteration)
48 15-58 83	Granodiorite, moderately to strongly altered, at 55 00-58 83 – fracturing/faulting zone
58 83	EOH

MINERALIZATION

Rainbow 2 Zone includes

17 15-21 46 – Andesite dyke, moderately altered, with sporadic pyrite dissemination,
21 46-21 76 – Quartz-sulphide vein containing pyrite, arsenopyrite, possibly sphalerite, and also magnetite(~40-60% sulphides & magnetite overall),
21 76-21 91 – Cataclases, mylonitized granodiorite,
21 91-24 50 – Strongly altered (quartz-sericite alteration) granodiorite and andesite

Berg Zone includes

43 80-44 76 – Strongly altered and fractured andesite dyke,
44 76-45 59 – Quartz-sulphide vein, at 44 76-45 08 – massive sulphide, ~100% sulphides overall including ~70% sphalerite, 20% galena, 10% arsenopyrite + pyrite + chalcopyrite, at 45.08-45 59 – quartz-sulphides ~20% (10 to 70%) sulphides overall, including coarse-disseminated to banded sphalerite, arsenopyrite, pyrite, chalcopyrite, galena
45 59-46 35 – Strongly altered andesite (silicification, quartz-sericite alteration), locally with abundant pyrite dissemination
46 35-55 41 – Moderately to strongly altered granodiorite (quartz-sericite alteration, silicification) with sporadic 1-2cm thick quartz-sulphide veinlets (pyrite, sphalerite, galena, chalcopyrite) – at 46 96-47 05, 51 57-51 60, 54 57-54 63, 55 34-55 41

SAMPLES 15240 – 15250 and 15301-15326 (37 samples)

SIGNIFICANT INTERSECTIONS

From (m)	To (m)	Length (m)	Au (ppb)	Ag (ppm)	Au (g/t)	Ag (g/t)	Cu (%)	Pb (%)	Zn (%)
21 46	21 76	0 30			26 20	305 0	0 630	1 360	5 960
44 76	46 35	1 59			23 25	397 0	0 678	4 607	7 599
44 76	45 59	0 83			44 23	751 7	1 277	8 753	14 360

CME DIAMOND DRILL HOLE SUMMARY

DDH Number: SC06-87		
Hole Length 71 63 m	Northing 6671018 219	Project Name Skukum Creek
Azimuth 150°	Easting 477279 824	Project Number P56G
Dip -25°	Elevation 1315 503	Date Started September 24, 2006
Core Size NQ2	Logged By S Soloviev	Date Completed September 25, 2006

OBJECTIVE

To test the western extensions of the Rainbow 2 and Middle mineralized zones

GEOLOGY

0-20.26	Highly metamorphic micaceous (biotitic) rock (mica-schist), intercalating with gneiss, banded/bedded, migmatitized At 4 90-5 15 – andesite dyke, at 15.08-15 72 – monzonite-porphyry dyke.
20 26-24 38	Andesite dyke, at 21 06-21 35 – zone of quartz-sulphide veining, 21 59-22 31 – quartz-sulphide vein
24 38-71 63	Granodiorite, at 26 97-31 20, 41 18-43 05, 45.42-45 72, 46 31-46 75 – andesite dykes, at 34 50-37 00, 55 35-56 05, 56 39-61 50 – fracturing/faulting zones, at 41 18-43 05 – zone of strong alteration (silicification, quartz-sericite alteration) with abundant pyrite dissemination and quartz-sulphide veining
71 63	EOH

MINERALIZATION

Rainbow 2 Zone includes

20 26-20 98 – andesite dyke,
20 98-21 06 – strongly altered andesite (silicification, quartz-sericite alteration),
21 06-21 35 – strong sulphide mineralization over brecciated/altered andesite, sulphides include pyrite, arsenopyrite, minor sphalerite, trace galena (~20-40% sulphides overall),
21 35-21 59 – strongly altered andesite,
21 59-22 31 – zone of quartz-sulphide veining, sulphides include pyrite, arsenopyrite (~20% sulphides overall),
22 31-23 09 – andesite,
23 09-24 38 – strongly altered andesite,
24 38-26 97 – strongly altered granodiorite (quartz-sericite alteration, silicification)

Berg Zone includes.

41 18-43 05 – zone of strong silicification , quartz-sericite alteration, with abundant sulphide dissemination and quartz-sulphide veining, pyrite, strongly predominates but arsenopyrite is locally abundant, and sphalerite is also present as well as traces of galena, overall sulphide content - ~20%, locally up to 40%

Other mineralization includes quartz-sulphides quartz-sulphide (pyrite +/- sphalerite) stringers and their zones (at 38 50-38 60, 39 88-39 95, 47 67-47 69, 54.00-54 30, 61 85-70 30)

SAMPLES 15327 - 15357 (31 samples).

SIGNIFICANT INTERSECTIONS

From (m)	To (m)	Length (m)	Au (ppb)	Ag (ppm)	Au (g/t)	Ag (g/t)	Cu (%)	Pb (%)	Zn (%)
21 06	22 31	1 25			16 80	133 0	0 227	0 800	1 450
41 18	43 05	1 87			4 92	157 3	0 137	0 676	1 623
42 10	43 05	0 95			8 05	225 0	0 207	1 040	2 440
69.20	70 30	1 10			0 09	64 8	0 123	0 065	0 685

CME DIAMOND DRILL HOLE SUMMARY

DDH Number: SC06-88		
Hole Length 71 63 m	Northing 6671018 827	Project Name Skukum Creek
Azimuth 150°	Easting 477279 531	Project Number P56G
Dip -50°	Elevation 1314.943	Date Started September 25, 2006
Core Size NQ2	Logged By S Soloviev	Date Completed September 26, 2006

OBJECTIVE

To test the western extensions of the Rainbow 2 and Middle mineralized zones

GEOLOGY

0-23 27	Highly metamorphic micaceous (biotitic) rock (mica-schist), locally migmatitized, at 16 30-16 93 – Andesite dyke, at 17 06-17 34 – Monzonite porphyry, at 19 03-20 35 – Monzonite/Diorite
23 27-24 04	Monzonite porphyry
24 04-26 56	Granodiorite
26 56-27 40	Monzonite porphyry
27 40-27 77	Andesite dyke
27 77-27 97	Granodiorite
27 97-33 05	Andesite dyke, at 31 60-31 80 – quartz-pyrite veining, at 30 45-33 05 – fracturing/faulting zone
33 05-43 25	Granodiorite, at 35 10-35 50, 39 35-40 89 – andesite dykes, 33 05-35 6, 39 35-40 10 – fracturing zones, 33 05-38 00 – strongly altered
43 25-46 90	Andesite dyke, variably altered (quartz-sericite alteration, silicification), at 45 30-49 80 – fracturing/faulting zone
46 90-49 97	Granodiorite
49 97-54 40	Andesite dyke, strongly altered (quartz-sericite alteration, silicification), at 52 37-53 67 – intense sulphide dissemination and quartz-sulphide veining
54 40-71 63	Granodiorite, at 57 60-71 63 – zone of very strong fracturing/faulting, at 57 00-58 00, 69 13-70 30 – andesite dykes
71 63	EOH

MINERALIZATION

Rainbow 2 Zone is poorly expressed and includes
31 60-31 80 – zone of quartz-pyrite veining into variably altered (silicification, quartz-sericite alteration) andesite dyke (27 97-33 05)

Berg Zone includes
49 97-54 40 – andesite dyke, strongly altered (silicification, quartz-sericite alteration), at 52 37-53 67 – with intense sulphide dissemination and quartz-sulphide veining (sulphides in quartz-sulphide veinlets include pyrite, arsenopyrite, sphalerite, traces of galena), ~10-20% sulphides overall for the entire interval

Other mineralization includes
39 35-40 89 – altered andesite (or rhyolite?) dyke, with sporadic quartz-pyrite (+/- chalcopyrite) stringers,
45 87-45 90 – quartz-sulphide (pyrite, sphalerite, galena) stringer in altered andesite,
69 03-70 20 – several quartz-sulphide stringers in altered andesite (sulphides include pyrite, sphalerite, traces of galena)

SAMPLES 15358 - 15386 (29 samples)

Cont'd

SIGNIFICANT INTERSECTIONS

From (m)	To (m)	Length (m)	Au (ppb)	Ag (ppm)	Au (g/t)	Ag (g/t)	Cu (%)	Pb (%)	Zn (%)
30 97	31 98	1 01			1 84	15 9	0 040	0 096	0 362
51 42	53 67	2 25			0 85	39 6	0 039	0 110	0 429
52 37	53 67	1 30			1 12	48 9	0 027	0 151	0 442
68 10	71 63	3 53			0 09	18 8	0 060	0.060	0 704
69 00	70 30	1 30			0.20	33 1	0 079	0 138	1 350

CME DIAMOND DRILL HOLE SUMMARY

DDH Number: SC06-89		
Hole Length. 79 25 m	Northing 6671018 415	Project Name Skukum Creek
Azimuth 150°	Easting 477279 718	Project Number P56G
Dip. +30°	Elevation. 1317 463	Date Started September 26, 2006
Core Size NQ2	Logged By S Soloviev	Date Completed September 27, 2006

OBJECTIVE

To test the western extensions of the Rainbow 2 and Middle mineralized zones

GEOLOGY

0-9 68	Highly metamorphic micaceous (biotitic) rock (mica-schist), migmatitized, at 6 03-6 19 – Andesite dyke
9 68-11 43	Monzonite porphyry
11 43-11 83	Andesite dyke.
11 83-17 57	Monzonite/Diorite, at 15 20-16 90 – granodiorite
17 57-19 23	Mica schist, at 18 52-18 89 – andesite dyke
19 23-23 57	Monzonite/Diorite
23 57-27 83	Andesite dyke, at 25 65-26 14 – zone of strong alteration (silicification, quartz-sericite alteration) and quartz-sulphide veining, at 26 14-26 30 – fault zone
27 83-79 25	Granodiorite, at 36 58-36 70, 48 60-49 90, 68 34-68 65 – andesite dykes, at 68 94-74 50 – zoned andesite-rhyolite dyke, at 28 03-29 30, 30 50-33 26, 33 96-34 35, 51 70-52 10, 52 50-54 86, 55 90-56 40, 60 45-61 00, 68 94-73 90, 75 50-79 25 – fracturing/faulting zones
79 25	EOH

MINERALIZATION

Rainbow 2 Zone includes
23 57-24 83 – strongly altered (quartz-sericite alteration, silicification) andesite including 23 80-24 45 – zone of strong alteration,
25 65-26 14 – zone of strong alteration with quartz-sulphide vein at 25 87-25 93 (magnetite and chalcopyrite form ~15% overall),
26 14-26 30 – fault zone

Berg Zone is not expressed

Other mineralization includes
31 30-31 60 – zone of quartz-pyrite stringers and silicification in granodiorite (~20% pyrite in the stringers, ~3-5% pyrite overall),
38 80-39 05 – series of thin quartz-pyrite stringers,
72 85-73 05 – quartz-pyrite veining zone in zoned andesite-rhyolite dyke

SAMPLES 15387 – 15400 and 14251-14260 (24 samples).

SIGNIFICANT INTERSECTIONS

From (m)	To (m)	Length (m)	Au (ppb)	Ag (ppm)	Au (g/t)	Ag (g/t)	Cu (%)	Pb (%)	Zn (%)
25 65	26 14	0 49			17 40	710 0	0 765	1 760	3 560
31 30	31 60	0 30			2 56	11 2	0 026	0 094	0 368

CME DIAMOND DRILL HOLE SUMMARY

DDH Number: SC06-90		
Hole Length 120 09 m	Northing 6671018 455	Project Name Skukum Creek
Azimuth 150°	Easting. 477279 760	Project Number P56G
Dip +50°	Elevation. 1318 183	Date Started September 27, 2006
Core Size NQ2	Logged By S Soloviev	Date Completed September 28, 2006

OBJECTIVE

To test the western extensions of the Rainbow 2 and Middle mineralized zones

GEOLOGY

0-8 06	Highly metamorphic micaceous (biotitic) rock (mica-schist)
8.06-13 41	Monzonite/Diorite
13 41-24 21	Granodiorite, at 20.75-21 65, 22 26-22.45, 23 90-24 08 – andesite dykes, at 18 50-18 80 – fault zone
24 21-24 56	Andesite dyke
24.56-25 06	Quartz-Monzonite
25 06-32 10	Monzonite/Diorite, at 25 60-26 70, 25 85-26 02, 26 10-26 18, 26 60-26 72, 27 47-27 58 – Quartz-monzonite dykes, at 27 78-28 48, 29 97-30 45 – andesite dykes
32 10-32 67	Andesite dyke
32 67-34 01	Granodiorite, at 33 34-33 49 – andesite dyke
34 01-38 54	Andesite dyke, at 34 17-34 42 – fault zone, at 37 10-37 81 – quartz-sulphide vein
38 54-101 65	Granodiorite, at 41 53-41 90, 44 50-44 72, 45 38-45 58, 46 03-46 31, 46 44-46 79, 51 40-51 73, 52.43-52 66, 59 47-62 00, 69 60-69.85, 70.10-70 40, 72 30-72 60, 74 05-74 50, 77 30-77 55 – andesite dykes, at 41 53-41 90, 60 65-62 20, 63 70-65 90, 70 50-70 80, 73 80-74.50, 75 20-77 30, 79 03-79 20, 84 50-88 80 – fracturing/faulting/mylonitization zones
101 65-105 04	Rhyolite dyke
105 04-109 15	Granodiorite, at 107 70-107 90 – heterolithic breccia
109 15-111.30	Rhyolite
111 30-120 09	Zoned andesite-rhyolite dyke, strongly cataclazed, at 113 60-114 00 – fault zone, soft clay gouge over heterolithic breccia, 114 35-114 75 – intense tectonic brecciation zone with gravel and sand cemented by soft clay gouge
120 09	EOH

MINERALIZATION

Rainbow 2 Zone includes

34 01-38 54 – andesite dyke including 36 00-37.10 – strongly altered andesite (quartz-sericite alteration, less silicification), 37 10-37 81 – quartz-sulphide vein (sulphides include arsenopyrite, pyrite, sphalerite, minor chalcopyrite, traces of galena, from 30-50% sulphides in zalbands to 5-10% in quartz core), 38 54-45 00 – strongly altered granodiorite (quartz-sericite alteration, less silicification)

Berg Zone is represented by

63.70-66 75 – minor pyrite dissemination in mylonitization zone

Kuhn Zone includes

101 65-105 04 – sporadic pyrite dissemination, rare hairline quartz-pyrite stringers in rhyolite
Interval 109 15-120 09 also corresponds to the Kuhn Zone, not planned for testing by this hole

Other mineralization includes

46 56-46 80 - ~1 5cm thick quartz-sulphide stringer containing sphalerite, galena, pyrite,
72 30-72 60 – pyrite dissemination (5-10%) in fault zone,

SAMPLES 14261-14300 and 14401-14403 (43 samples)

Cont'd

SIGNIFICANT INTERSECTIONS									
From (m)	To (m)	Length (m)	Au (ppb)	Ag (ppm)	Au (g/t)	Ag (g/t)	Cu (%)	Pb (%)	Zn (%)
37 10	37 81	0 71			34 70	433 0	0 357	0 919	3 070
65 90	66 75	0 85			3 21	7 5	0 019	0 146	0 139
72.30	72 85	0 55			1 04	8 4	0.018	0.153	0 175
107 70	109 15	1 45			1 76	4 3	0 005	0 019	0 080

CME DIAMOND DRILL HOLE SUMMARY

DDH Number: SC06-91		
Hole Length 74 68 m	Northing 6671036 076	Project Name Skukum Creek
Azimuth 150°	Easting 477312 508	Project Number P56G
Dip 0°	Elevation 1316 012	Date Started October 2, 2006
Core Size NQ2	Logged By S Soloviev	Date Completed October 3, 2006

OBJECTIVE

To test the western extensions of the Rainbow 2 and Middle mineralized zones

GEOLOGY

0-17 09	Granodiorite, at 0 30-0.80, 15 37-15 52 – andesite dykes
17 09-18 58	Andesite dyke
18 58-22 25	Monzonite/Diorite
22 25-25 50	Andesite dyke, at 23 74-24 26, 24 86-25 09 – Quartz-sulphide veins, at 24 40-24 74 – faulting zone
25 50-74 68	Granodiorite, at 25 86-26 07, 28 49-28 88, 30 70-30 90, 44 50-44 80, 55.60-56 55, 56 70-57 05, 59 63-60 23, 60 90-61 30, 62 55-62 72, 62 80-62 87, 64 23-66 88, 67 04-67 65, 70 15-70 63 – andesite dykes, at 35 80-37 00, 37 45-38 20, 40 35-40 57, 41 70-43 60, 47 00-51 00, 71 10-71 95, 73 97-74 20 – fracturing/faulting zones, at 25 50-30 50, 58 30-74 68 – strong quartz-sericite alteration, locally intense quartz-carbonate stockwork and quartz-pyrite stringers
74 68	EOH

MINERALIZATION

Rainbow 2 Zone includes

22.25-23 74 – andesite, strongly altered (mostly quartz-sericite alteration),
23 74-24 26 – quartz-sulphide vein containing pyrite, arsenopyrite, minor chalcopyrite, sphalerite, galena (~15-20% sulphides overall),
24 26-24 86 – strongly to moderately altered andesite with quartz-pyrite veinlets,
24 86-25 09 – quartz-sulphide vein containing arsenopyrite, pyrite, minor chalcopyrite (~15-20% sulphides overall),
25 09-25 38 – strongly altered andesite (silicification, quartz-sericite alteration) with minor (5%) pyrite dissemination,
25 38-25 50 – moderately to weakly altered andesite,
25 50-30 50 – strongly altered granodiorite (quartz-sericite alteration) with sporadic quartz-and quartz-pyrite stringers

Berg Zone is not expressed

Other mineralization includes

sporadic quartz-pyrite (+/- sphalerite, galena) stringers over a broad interval (58 30-74 68 (EOH), those occurring closer to EOH manifest proximity (some 7-10m) from EOH) to the Kuhn Zone

SAMPLES 14404-14432 except 14407 (28 samples)

SIGNIFICANT INTERSECTIONS

From (m)	To (m)	Length (m)	Au (ppb)	Ag (ppm)	Au (g/t)	Ag (g/t)	Cu (%)	Pb (%)	Zn (%)
23 74	25 24	1.50			6 82	59 2	0 168	0 574	1 570

CME DIAMOND DRILL HOLE SUMMARY

DDH Number: SC06-92		
Hole Length 82 91 m	Northing 6671036 030	Project Name Skukum Creek
Azimuth 150°	Easting 477312 568	Project Number. P56G
Dip -25°	Elevation 1314 852	Date Started October 3, 2006
Core Size NQ2	Logged By S Soloviev	Date Completed October 5, 2006

OBJECTIVE

To test the western extensions of the Rainbow 2 and Middle mineralized zones

GEOLOGY

0-25 06	Granodiorite, at 0 19-0 41, 0 62-0 80, 1 10-1 20, 7 10-7 14, 10 90-11 29, 16 75-16 96, 17 80-17.98 – andesite dykes
25 06-26 68	Andesite dyke, variably altered, with small zone of intense silicification and sulphide dissemination at 26 12-26 16
26 68-82 91	Granodiorite, at 32 05-33 43, 33 61-33 72, 35.93-36 04, 50 76-51 09, 55 10-55 20, 62 12-63 52, 64 30-64 52, 66 07-66 35, 70 91-70 96, 76 95-77 12, 79 62-81 62, 82 26-82 34 – andesite dykes, at 25 06-28 70, 44 90-47 10, 48 44-48 90, 51 25-55 80, 56 90-57 30, 60 50-62 40, 63 50-64 85, 66 70-69 80, 77 00-78 23, 78 90-79 35 – fracturing/faulting zones, at 50 80-55 50 – quartz-carbonate stockwork, at 62 12-63 52 – zone of strong silicification, with quartz-sulphide vein
82 91	EOH

MINERALIZATION

Rainbow 2 Zone is poorly expressed and includes
22 68-25 06 – strongly altered granodiorite (silicification, quartz-sericite alteration),
25 06-25 70 – strongly altered andesite with intense quartz-carbonate stockwork,
25 70-26 68 – weakly altered andesite, at 26.12-26 16 – zone of strong silicification with pyrite +chalcopyrite dissemination (~10-20% sulphide overall)
26 68-29 56 – strongly altered granodiorite (mostly quartz-sericite alteration),

Berg Zone is not expressed, although the quartz-carbonate stockwork at 50 80-55 50 may represent an indication of this zone

Other mineralization includes
62 12-63 52 – zone of strong silicification over andesite dyke, quartz-sericite alteration, with pyrite dissemination (1-2%, up to 10-15% pyrite), including quartz-sulphide vein at 62 44-62 55 containing pyrite (~5%), this zone possibly represents another (than the Middle Zone) mineralized zone

SAMPLES 14433-14458 except 14441 and 14457 (24 samples)

SIGNIFICANT INTERSECTIONS

From (m)	To (m)	Length (m)	Au (ppb)	Ag (ppm)	Au (g/t)	Ag (g/t)	Cu (%)	Pb (%)	Zn (%)
62 12	63.52	1 40			0 86	34 8	0 049	0 234	0 882

CME DIAMOND DRILL HOLE SUMMARY

DDH Number: SC06-93		
Hole Length 102 72 m	Northing 6671037 001	Project Name Skukum Creek
Azimuth 150°	Easting 477312 368	Project Number P56G
Dip -50°	Elevation 1314 312	Date Started October 6, 2006
Core Size NQ2	Logged By S Soloviev	Date Completed October 11, 2006

OBJECTIVE

To test the western extensions of the Rainbow 2 and Middle mineralized zones

GEOLOGY

0-23 02	Granodiorite, at 0 35-1 97, 2 81-3 04, 12 19-12 27 andesite dykes, at 18 22-23 02 – monzonite-porphyry, at 17 52-18 35 – fracturing/faulting zone
23 02-34 18	Quartz-monzonite, at 23 73-23 83, 27 07-27 76, 29 42-29 54 – andesite dykes
34 18-34 66	Monzonite/Diorite
34 66-36 54	Granodiorite
36 54-40 78	Andesite dykes, strongly altered (silicification, quartz-sericite alteration), at 38 60-38 70 – quartz vein with minor pyrite, 36 54-40 78 – fracturing/faulting zone
40 78-102 72	Granodiorite, at 41 48-41 69, 42 03-42 45, 42 56-43 05, 43 10-43 47, 49 10-49 50, 49 90-50 70, 51 40-51 60, 52 08-52 41, 53 58-54 50, 54 70-54 80, 55 47-55 80, 58 82-58 97, 62 26-62 86, 70 10-70 80, 75 60-76 15, 78 18-79 94, 80 24-81 61 – andesite dykes, at 58 20-75 80, 83 45-102 72 – fracturing/faulting zones, at 40 78-52 60, 66 00-73 00, 81 00-98 80 – zones of quartz-carbonate stockworks, locally with some pyrite dissemination, at 98 80-102 72 (EOH) – leucogranite(?) or very strongly altered (silicification, quartz-sericite alteration) granodiorite
102 72	EOH

MINERALIZATION

Rainbow 2 Zone is poorly expressed and includes~ 5-7cm thick quartz vein with minor pyrite dissemination (<1% pyrite), occurred within strongly altered (silicification, quartz-sericite alteration) andesite dyke at 36 54-40 78

Berg Zone is represented by strong quartz-sericite alteration, and moderate quartz-carbonate stockwork at 66 00-73 00 that includes zone of quartz-sulphide veining and strong silicification at 70 10-70 80 (sulphides include pyrite, sphalerite, possibly arsenopyrite) (~10-15% sulphides overall, locally up to 30-40%)

Other mineralization includes zones of intense silicification, quartz-sericite alteration in granodiorite with minor pyrite dissemination and quartz-pyrite stringers (<1% pyrite overall, but locally 3-5% pyrite) at 85 80-87 00, 89 90-91 30, 97 00-98 00, 98 80-102 72

SAMPLES 14459-14489 (31 samples)

SIGNIFICANT INTERSECTIONS

From (m)	To (m)	Length (m)	Au (ppb)	Ag (ppm)	Au (g/t)	Ag (g/t)	Cu (%)	Pb (%)	Zn (%)
38 08	39 52	1 44			2 30	26 0	0 03	0 27	0 51
68 71	70 80	2 09			0 89	25 1	0 04	0 15	0 75

CME DIAMOND DRILL HOLE SUMMARY

DDH Number: SC06-94		
Hole Length 68 27 m	Northing 6671036 663	Project Name Skukum Creek
Azimuth 150°	Easting 477312 584	Project Number P56G
Dip +30°	Elevation 1317 102	Date Started October 12, 2006
Core Size NQ2	Logged By S Soloviev	Date Completed October 13, 2006

OBJECTIVE

To test the western extensions of the Rainbow 2 and Middle mineralized zones

GEOLOGY

0-0 50	Andesite dyke
0 50-26 75	Granodiorite, at 0 96-1 23, 9 95-10 22, 11 58-11.76, 16 79-16 90, 18 13-18 27 – andesite dykes; at 24 80-26 05 – monzonite/diorite, at 22 66-30 50 – fracturing/faulting zones
26 75-30 00	Andesite dyke, strongly altered (silicification, quartz-sericite alteration), at 28 75-30 00 – zone of quartz-sulphide veining, at 29 10-29 35 – fault zone
30 00-68 27	Granodiorite, at 31 32-31 65, 32 25-32 40, 49 21-49 41, 57 00-57 67, 63 35-63 85 – andesite dykes, at 33 75-35 90, 36 40-68 27(EOH) – wide fracturing/faulting zone, with tectonic joints at 52 50-53 03, 54 70-55 40, 67 70-67 80
68.27	EOH

MINERALIZATION

Rainbow 2 Zone includes
21 80-26 75 – cataclased granodiorite, moderately to strongly altered (mostly quartz-sericite alteration), 26 75-30 00 – andesite dyke, strongly altered (silicification, less quartz-sericite alteration), at 28 75-30 00 – zone of quartz-sulphide veining (sulphides include pyrite, chalcopyrite, arsenopyrite, traces of galena - ~20-30% sulphides overall (except 29 10-29 35 where just traces of sulphides are present in the tectonic brecciation zone cemented by late quartz-carbonate material)

Berg Zone is not expressed, conditionally, it may be traced by andesite dyke at 63 35-63 85 and zone of intense alteration (quartz-sericite alteration), with frequent quartz-carbonate stringers and rock decomposition, locally gouging at 66 40-68 27

SAMPLES 14490 -14500 and 14551 - 14553 (13 samples)

SIGNIFICANT INTERSECTIONS

From (m)	To (m)	Length (m)	Au (ppb)	Ag (ppm)	Au (g/t)	Ag (g/t)	Cu (%)	Pb (%)	Zn (%)
26 75	30 00	3 25			10 62	90 6	0 42	0 25	0 45

CME DIAMOND DRILL HOLE SUMMARY

DDH Number: SC06-95		
Hole Length 102 72 m	Northing 6671037 168	Project Name Skukum Creek
Azimuth 150°	Easting. 477312 258	Project Number P56G
Dip +50°	Elevation 1317 532	Date Started October 13, 2006
Core Size NQ2	Logged By S Soloviev	Date Completed October 15, 2006

OBJECTIVE

To test the western extensions of the Rainbow 2 and Middle mineralized zones

GEOLOGY

0-33 40	Granodiorite, at 0 12-0 15, 1 35-1 52, 1 81-2 17, 2 48-2.67, 13 30-13 57, 23 25-23 83 – Andesite dykes, at 10 80-11 30 – Quartz-monzonite, at 13 80-19 56 – Monzonite/Diorite, at 23 80-45 08 – Fracturing/faulting zone
33 40-33 94	Andesite dyke
33 94-34 90	Granodiorite
34.90-37 99	Andesite dyke, hosting quartz-sulphide veining zone
37 99-38 13	Granodiorite
38 13-38 95	Andesite dyke
38 95-86 50	Granodiorite, at 41 86-42 20 – Andesite dyke, very strongly altered, with pyrite dissemination, at 43 18-44 62 – Andesite dyke, strongly altered, hosts quartz-sulphide veining zone at 43 60-44 40, at 51 00-51 43, 56 56-57 04, 59 44-60 56, 66 48-66 68, 67 18-67 42, 70 10-70 52, 72 75-73 15, 76 66-76 85, 77 30-77 50, 85 34-85 60 – Andesite dyke, at 64 80-67 10 – Granite dyke, at 47 00-75 05, 79 00-80 00, 80 75-83 12 – Fracturing/faulting zones, at 38 95-48 70 – Zone of sporadic quartz-pyrite stringers and dissemination, at 42 20-42 30, 80 75-86 50 – Intense quartz-carbonate stockwork
86 50-99 55	Andesite dyke, at 95 90-97 30, 99 06-99 55 – Rhyolite
99 55-101 20	Granodiorite
101 20-102 72	Rhyolite
102 72	EOH

MINERALIZATION

Rainbow 2 Zone includes

34 90-37 99 – very strongly altered andesite dyke (silicification, quartz-sericite alteration) hosting quartz-sulphide veining zone, with the largest veins at 34 98-35 11, 36 18-37 03 (the veins contain pyrite, arsenopyrite, chalcopyrite, ~20% sulphides overall),
38 13-38 95 – Andesite dyke with sporadic pyrite dissemination and stringers,
41 86-42 20 – Andesite dyke with abundant pyrite dissemination (~10-15% pyrite),
43 18-44 62 – Andesite dyke hosting quartz-sulphide veining zone (at 43 60-44 40, with pyrite, arsenopyrite, ~10-15% sulphides overall, locally up to 30%),
60 02-60 23 – Quartz-sulphide vein (pyrite, sphalerite, galena) (split of the Rainbow 2 Zone??)

Berg Zone is not clearly designated, it may be represented by

71 00-74 30 – Zone of quartz-carbonate stockwork, with central altered andesite dyke,

Kuhn Zone is represented by

101.20-102.72 – Sporadic hairline quartz (+/- pyrite) stringers in rhyolite

Other mineralization includes

80 75-86 50 – Strongly altered granodiorite, with quartz and quartz-carbonate stockwork, and
87 90-88 50, 89.75-90 70 – Zones of strong alteration in andesite (silicification, quartz-sericite alteration, with minor pyrite and chalcopyrite dissemination and stringers

Cont'd

SIGNIFICANT INTERSECTIONS									
From (m)	To (m)	Length (m)	Au (ppb)	Ag (ppm)	Au (g/t)	Ag (g/t)	Cu (%)	Pb (%)	Zn (%)
36 18	37 03	0 85			43 60	331 0	0 42	0 68	1 48
40 45	44 62	4 17			5 42	69 4	0 08	0 70	0 47
60 02	60 27	0 25			0 41	131 0	0 05	1 92	1 65
89 42	90 70	1 28			1 13	75 2	0 45	0 23	0 77
98 60	99 50	0 90			11 60	16 8	0 03	0 36	0.61

CME DIAMOND DRILL HOLE SUMMARY

DDH Number: SC06-96		
Hole Length 81 38 m	Northing 6671082 508	Project Name Skukum Creek
Azimuth 150°	Easting 477380 007	Project Number P56G
Dip 0°	Elevation 1314 151	Date Started October 15, 2006
Core Size NQ2	Logged By S Soloviev	Date Completed October 16, 2006

OBJECTIVE

To test the western extensions of the Rainbow 2 and Middle mineralized zones

GEOLOGY

0-35 70	Monzonite/Diorite, at 8 63-9 20, 14 50-15 20 – andesite dyke, at 14 45-17 54, 30 00-30 70, 34 80-35 05 – granodiorite apophyses, at 32 25-33 65 – quartz-monzonite
35 70-38 70	Granodiorite
38 70-38 87	Fault Zone, with small gravel, soft clay gouge and sand
38 87-40 60	Rhyolite
40 60-42 20	Andesite dyke, at 40 76-40 87 and 41 47-41 79 – quartz-sulphide vein
42 20-81 38	Granodiorite, at 42 55-42 75, 43 60-43 95, 44 20-44 95, 45 34-45 43, 48 93-49 68, 50 00-50 17, 51 42-51 64, 53 10-53 35, 54 85-55 26, 55 56-56 22, 60 55-61 55, 61 75-62 42, 62 95-63 26, 63 39-64 55, 64 65-65 18, 65 42-66 05 – andesite dykes, at 37 50-42 70, 46 65-48 46, 55 92-63 70, 67 50-70 20, 71 74-73 50, 74 37-75 00, 75 40-76 50, 77 95-81 38 – fracturing/faulting zones
81 38	EOH

MINERALIZATION

Rainbow 2 Zone includes two quartz-sulphide veins (at 40 76-40 87 and 41 47-41 79) occurring within andesite dyke, strongly altered (quartz-sericite alteration, silicification) and containing hairline quartz and quartz-pyrite stringers The veins contain pyrite, arsenopyrite, minor sphalerite and chalcopyrite (~15-20% sulphide overall) (the larger vein), or just pyrite (~5%, the smaller vein)

Berg Zone is poorly expressed and is represented by a zone of strong quartz-sericite alteration at 66 50-76 50, locally with thin quartz and rare quartz-pyrite stringers

SAMPLES 14587 - 14606 (20 samples)

SIGNIFICANT INTERSECTIONS

From (m)	To (m)	Length (m)	Au (ppb)	Ag (ppm)	Au (g/t)	Ag (g/t)	Cu (%)	Pb (%)	Zn (%)
41 47	41 79	0 32			32 90	99 6	0 12	0 16	0 58

CME DIAMOND DRILL HOLE SUMMARY

DDH Number: SC06-97		
Hole Length 88 39 m	Northing 6671082 699	Project Name Skukum Creek
Azimuth 150°	Easting 477379 912	Project Number P56G
Dip -25°	Elevation 1313 081	Date Started October 16, 2006
Core Size. NQ2	Logged By S Soloviev	Date Completed October 17, 2006

OBJECTIVE

To test the western extensions of the Rainbow 2 and Middle mineralized zones

GEOLOGY

0-1 10	Granodiorite
1 10-38 92	Monzonite/Diorite, at 8 86-9 46, 17 68-18 37, 32 40-33 30 – andesite dykes; at 8 50-11 43 – monzonite-porphyry, at 26 70-32 40 – quartz-monzonite, at 21 45-23 00 – fracturing/faulting zone
38 92-41 01	Granodiorite
41 01-44 75	Rhyolite dyke, at 41 05-44.75 – fracturing/faulting zone
44 75-45 00	Quartz-sulphide vein
45 00-88 39	Granodiorite, at 48 51-48 70, 49 43-49 61, 49 90-50 90, 52 87-52 99, 63 65-63 83, 67 80-67 95, 82 90-83 00, 83 86-83 95, 85 05-85 15 – andesite dykes, at 49 30-52 30, 72 30-83 00 – fracturing/faulting zones, at 72 30-83 00 – quartz-carbonate stockwork
88 39	EOH

MINERALIZATION

Rainbow 2 Zone includes Rhyolite dyke at 41 01-44 75 hosting sporadic hairline quartz and quartz-pyrite stringers, and quartz-sulphide vein at 44 75-45 00 containing pyrite, minor chalcopyrite and arsenopyrite, trace sphalerite (~15-20% sulphides overall)

Berg Zone is poorly expressed and is probably represented by quartz-carbonate stockwork and intense quartz-sericite alteration at 72 30-83 00

SAMPLES 14618 - 14633 (16 samples)

SIGNIFICANT INTERSECTIONS

From (m)	To (m)	Length (m)	Au (ppb)	Ag (ppm)	Au (g/t)	Ag (g/t)	Cu (%)	Pb (%)	Zn (%)
44 75	45 00	0 25			0 61	288 0	0 96	0 48	13 50

CME DIAMOND DRILL HOLE SUMMARY

DDH Number: SC06-98		
Hole Length 119 18 m	Northing 6671083 405	Project Name Skukum Creek
Azimuth 150°	Easting 477379 508	Project Number P56G
Dip -50°	Elevation 1312 401	Date Started October 18, 2006
Core Size NQ2	Logged By S Soloviev	Date Completed October 19, 2006

OBJECTIVE

To test the western extensions of the Rainbow 2 and Middle mineralized zones

GEOLOGY

0-42 45	Monzonite/Diorite, at 0 00-0 30 Granodiorite, at 17 85-17 92, 35 07-35 65 – Andesite dykes, at 18 30-18 76 – Granite, at 20 47-23 41 – Quartz-Monzonite, at 40 38-41 37 – Granodiorite, at 10 50-10 84, 14 66-14 90, 24 10-27 90 – faulting/fracturing zones
42 45-58 58	Granodiorite, at 51 82-53 34 – fracturing/faulting zone
58 58-59 44	Fault Zone (over andesite?)
59 44-62 34	Andesite dyke, at 60 10-62 34 – Rhyolite? (or strongly altered andesite),
62.34-62 70	Quartz-sulphide vein
62 70-65 70	Andesite dyke
65 70-66 65	Quartz-sulphide vein
66 65-68 91	Andesite dyke, at 58 58-68 91 – fracturing/faulting zone
68 91-102 94	Granodiorite, at 72 00-72 48, 76 50-82 70 – andesite dykes, at 82 40-84 14, 89 60-90 70, 94 10-109 50 – fracturing/faulting zones
102 94-119 18	Andesite dyke, 112 00-115 05, 116 50-117 60 – fracturing/faulting zones
119 18	EOH

MINERALIZATION

Rainbow 2 Zone includes andesite (+/- Rhyolite?) dyke at 59 44-68 91 hosting two quartz-sulphide veins (at 62 34-62 70 and 65 70-66 65) The first vein contains pyrite, arsenopyrite, sphalerite, minor chalcopyrite (~30% sulphides overall), the second vein contains pyrite, arsenopyrite, chalcopyrite, minor sphalerite, trace galena (~5-15% sulphides overall)

Berg Zone is not expressed, it might be represented by just intense quartz-sericite alteration of andesite at 103 94-107 00

SAMPLES 14634 - 14650 (17 samples)

SIGNIFICANT INTERSECTIONS

From (m)	To (m)	Length (m)	Au (ppb)	Ag (ppm)	Au (g/t)	Ag (g/t)	Cu (%)	Pb (%)	Zn (%)
62 34	62 70	0 36			28 90	194 0	0 60	1 38	1 47

CME DIAMOND DRILL HOLE SUMMARY

DDH Number: SC06-99		
Hole Length 59 44 m	Northing. 6671083 089	Project Name Skukum Creek
Azimuth 150°	Easting 477379 652	Project Number P56G
Dip +30°	Elevation 1315 281	Date Started October 20, 2006
Core Size NQ2	Logged By S Soloviev	Date Completed October 21, 2006

OBJECTIVE

To test the western extensions of the Rainbow 2 mineralized zone

GEOLOGY

0-43 28	Monzonite/Diorite, at 12 55-13 25, 18 96-19 45, 30 65-31 00 – Andesite dykes; at 17 05-26 53 – Granodiorite, at 31 00-31 30 – Quartz-Monzonite, at 33 45-34 40, 43 25-53 40 – fracturing/faulting zones
43 28-52 95	Andesite dyke, strongly altered (quartz-sericite alteration, chloritization), at 45 72-51 70 – Rhyolite (? or very strongly altered andesite), with several intervals of quartz-sulphide veining.
52 95-59 44	Granodiorite, at 58 40-58 48, 58 73-58 96 – Andesite dykes
59 44	EOH

MINERALIZATION

Rainbow 2 Zone is represented by andesite (+/- Rhyolite?) dyke at 43.28-52 95, strongly altered and incorporating several intervals of quartz-sulphide veining at 45.45-45 72 – quartz-sulphide vein, (contains pyrite, arsenopyrite, minor chalcopyrite, trace galena - ~15-20% sulphides overall), 47 90-48 10 – (veining zone, veinlets 3-5cm thick contain pyrite arsenopyrite - ~10-20% sulphides), 48 57-49 05 – (veining zone, veinlets ~5-8cm thick contain pyrite, sphalerite - ~10-15% sulphides), 51 70-51 90 (veining zone, veinlets up to 1cm thick contain pyrite, arsenopyrite)

SAMPLES 14719 - 14731 (13 samples)

SIGNIFICANT INTERSECTIONS

From (m)	To (m)	Length (m)	Au (ppb)	Ag (ppm)	Au (g/t)	Ag (g/t)	Cu (%)	Pb (%)	Zn (%)
45 45	45 72	0 27			16 30	172 0	0 38	1 11	2 56

CME DIAMOND DRILL HOLE SUMMARY

DDH Number: SC06-100		
Hole Length 80 16 m	Northing 6671083 479	Project Name Skukum Creek
Azimuth 150°	Easting 477379 399	Project Number P56G
Dip +50°	Elevation 1315 851	Date Started October 21, 2006
Core Size NQ2	Logged By S Soloviev	Date Completed October 22, 2006

OBJECTIVE

To test the western extensions of the Rainbow 2 mineralized zone

GEOLOGY

0-57 91	Monzonite/Diorite, at 4 43-6 62 – Monzonite-porphyry, at 15 24-18 47 – Granodiorite, at 17 17-17 89, 29 23-29 93 – Andesite dykes, at 46 50-50 40 – fracturing/faulting zones
57 91-60 96	Andesite dyke, strongly altered (quartz-sericite alteration, chloritization), at 59 44-59 80 – Rhyolite (?), at 59 80-60 75 – Quartz-sulphide veining zone, at 57 50-70 80 – Fracturing/faulting zone, at 58 50-59 04 – Fault zone
60 96-80 16	Granodiorite, at 60.96-72 38 – Strong quartz-sericite alteration, at 77 52-77 72 – Andesite dyke
80 16	EOH

MINERALIZATION

Rainbow 2 Zone is represented by strongly altered andesite (+/-Rhyolite?) dyke at 57 91-60 96 hosting quartz-sulphide veining zone at 59 80-60 75 (several quartz-sulphide veinlets ~<1-2cm thick containing pyrite, arsenopyrite, sphalerite)

SAMPLES 14732 - 14739 (8 samples)

SIGNIFICANT INTERSECTIONS

From (m)	To (m)	Length (m)	Au (ppb)	Ag (ppm)	Au (g/t)	Ag (g/t)	Cu (%)	Pb (%)	Zn (%)
59 80	60 96	1 16			2 74	27 4	0 06	0 08	0 58

CME DIAMOND DRILL HOLE SUMMARY

DDH Number: SC06-101		
Hole Length 135 64 m	Northing 6671092 781	Project Name· Skukum Creek
Azimuth 150°	Easting 477398 492	Project Number P56G
Dip 0°	Elevation 1313 253	Date Started October 23, 2006
Core Size NQ2	Logged By S Soloviev	Date Completed October 25, 2006

OBJECTIVE

To test the western extensions of the Rainbow 2 and Kuhn mineralized zones

GEOLOGY

0-40 08	Monzonite/Diorite, possibly with intervals of monzonite-porphyry, at 2 10-2 95, 12 92-13 48, 17 62-18 25, 21 78-22 30, 23 70-24 35 – Andesite dykes, at 30 30-30 63 – Granodiorite dyke, at 2 10-3 70 – Fracturing/faulting zone
40 80-45 92	Andesite Dyke, at 40 66-42 75 – Rhyolite(?), at 40 46-40 66, 44 58-44 68, 45 62-45 77 – Quartz-sulphide veins, at 40 28-40 46 – Fault zone, at 40 08-46 94 – Fracturing/faulting zone
45 92-118 72	Granodiorite, at 45 92-51 30 – Strongly altered (mostly quartz-sericite alteration), at 46 94-47 15, 51 30-51 87, 52 70-53 50, 58 78-59 23, 68 25-68 38 – Andesite dykes, at 49 80-53 00, 61 20-78 40, 79 96-80 40, 84 30-86 55, 108 00-118 92 – Faulting/fracturing zones, at 115 82-120 43 – Fault zone (crushed rocks), at 85 80-92 50, 92.60-94 00, 98 00-101 00 – Quartz-carbonate, quartz, quartz-sulphide stockworks
118 72-128 58	Rhyolite, at 125.49-126 56 – Andesite
128 58-130 66	Andesite, at 129 40-130 16 – Dacite(?)
130 66-135 64	Granodiorite, at 130 66-134 00 – Strongly altered (mostly quartz-sericite alteration), at 118 72-133 10 – Quartz-sulphide stockwork
135 64	EOH

MINERALIZATION

Rainbow 2 Zone is represented by andesite (+/-Rhyolite?) dyke at 40 08-45 92 that includes intervals of quartz-sulphide veins at 40.46-40 66 (~15%pyrite), 44 58-44 68 (with arsenopyrite, pyrite, minor sphalerite, trace galena, ~50% sulphides overall), 45 62-45 77 (with pyrite, sphalerite, minor arsenopyrite - ~10-15% sulphides overall), the entire dyke is strongly altered (quartz-sericite alteration, silicification), and hosts sporadic pyrite dissemination, quartz-sulphide stringers

Other mineralization includes 87 00-88 00, 92 60-94 00, 98 00-101 00 – zones of quartz-pyrite stringers, at 98 00-101 00 – also with sphalerite and galena

Kuhn Zone is represented by large rhyolite + andesite dyke at 118 72-130 66 that hosts and is surrounded by intense quartz-sulphide (mostly pyrite) stockwork halo at 108 00-133 10,
several larger quartz-sulphide veinlets like these at 132 58-132 61, 133 05-133 10 containing pyrite +/- galena, arsenopyrite, etc

SAMPLES 14740 - 14783 (44 samples)

SIGNIFICANT INTERSECTIONS

From (m)	To (m)	Length (m)	Au (ppb)	Ag (ppm)	Au (g/t)	Ag (g/t)	Cu (%)	Pb (%)	Zn (%)
44 52	44 68	0 16			54 40	362 0	0 36	3 25	5 55
95.85	97 35	1 50			4 75	15 6	0 01	0 04	0 19
124 92	126 26	1 34			1 94	49 2	0 08	0 55	1 06

CME DIAMOND DRILL HOLE SUMMARY

DDH Number: SC06-102		
Hole Length 62 18 m	Northing 6671092 983	Project Name Skukum Creek
Azimuth. 150°	Easting 477398 487	Project Number P56G
Dip -25°	Elevation 1312 073	Date Started October 25, 2006
Core Size NQ2	Logged By S Soloviev	Date Completed October 26, 2006

OBJECTIVE

To test the western extensions of the Rainbow 2 mineralized zone

GEOLOGY

0-31 64	Monzonite/Diorite, probably with some intervals of monzonite-porphyry At 2 60-2 91, 3 65-4 04, 11 38-11 88, 19 80-20 20, 23 65-23 90, 28.25-28 85 – Andesite dykes, at 18 50-27 00 – Fracturing/ faulting zone
31 64-43 80	Granodiorite, at 33 00-43 80 – Strong quartz-sericite alteration
43 80-48 87	Rhyolite + Andesite dyke, at 43 80-43 98 – Heterolithic breccia (with andesite cement?), at 43 98-47 74 – Rhyolite, 47 74-48 87 – Andesite, at 46 70-46 75 – Quartz-sulphide vein. At 43 80-56 00 – Fracturing/faulting zone (at 53 10-53 60 – fault zone with crushed decomposed rocks)
48 87-62 18	Granodiorite, at 50 73-50 83 – Andesite dyke, at 56 40-58 90, 60 90-62 18 – Fracturing/faulting zones
62 18	EOH

MINERALIZATION

Rainbow 2 Zone is represented by Rhyolite + Andesite dyke at 43 80-48 87, strongly altered (mostly quartz-sericite alteration) with sporadic quartz-pyrite stringers, hosting quartz-sulphide vein at 46 70-46 75 (sulphides include fine-disseminated pyrite, trace arsenopyrite, ~10-15% sulphides overall)

SAMPLES 14784 - 14790 (7 samples)

SIGNIFICANT INTERSECTIONS

From (m)	To (m)	Length (m)	Au (ppb)	Ag (ppm)	Au (g/t)	Ag (g/t)	Cu (%)	Pb (%)	Zn (%)
46 50	47 75	1 25			1 74	13 1	0 02	0 06	0 25

CME DIAMOND DRILL HOLE SUMMARY

DDH Number: SC06-103		
Hole Length. 82 90m	Northing. 6671093 817	Project Name Skukum Creek
Azimuth 150°	Easting 477397 931	Project Number P56G
Dip -50°	Elevation 1311 403	Date Started October 26, 2006
Core Size NQ2	Logged By S Soloviev	Date Completed October 27, 2006

OBJECTIVE

To test the western extensions of the Rainbow 2 mineralized zone.

GEOLOGY

0-36 90	Monzonite/Diorite, probably with some intervals of monzonite-porphyry At 4 23-9 99 – large andesite dyke, at 12 73-12 90, 15 80-16 37 – Quartz-Monzonite, at 5 00-8 84, 30 70-36 80 – Fracturing/faulting zones
36 90-63 05	Granodiorite, at 36 90-37 40 – Strong potassic alteration (pale-pink feldspar), at 58 90-63 05 – Strong silicification, quartz-sericite alteration
63 05-69 60	Rhyolite + Andesite, at 63 05-65 82 – Rhyolite, at 65 82-69 60 – Andesite, at 65 97-66 04 – Quartz-sulphide vein, at 60 40-73 50 – Fracturing/faulting zone
69 60-82 90	Granodiorite, moderately to strongly altered (mostly quartz-sericite alteration), at 76 00-82 90 – Fracturing/faulting zone
82 90	EOH

MINERALIZATION

Rainbow 2 Zone is represented by Rhyolite + Andesite dyke at 63 05-69 60, strongly altered (mostly quartz-sericite alteration), with sporadic quartz-pyrite stringers, hosting quartz-sulphide vein at 65 97-66 04 (sulphides include fine disseminated pyrite, minor chalcopyrite, trace arsenopyrite, ~5% sulphides overall)

SAMPLES 14791 - 14800 and 14851 (12 samples)

SIGNIFICANT INTERSECTIONS

From (m)	To (m)	Length (m)	Au (ppb)	Ag (ppm)	Au (g/t)	Ag (g/t)	Cu (%)	Pb (%)	Zn (%)
65 82	67 27	1 45			18 10	72 3	0 08	0 97	1 36

CME DIAMOND DRILL HOLE SUMMARY

DDH Number: SC06-104		
Hole Length 66 45m	Northing 6671093 096	Project Name Skukum Creek
Azimuth 150°	Easting 477398 448	Project Number P56G
Dip. +30°	Elevation 1314 643	Date Started October 27, 2006
Core Size NQ2	Logged By S Soloviev	Date Completed October 28, 2006

OBJECTIVE

To test the western extensions of the Rainbow 2 mineralized zone

GEOLOGY

0-46 63	Monzonite/Diorite, probably with some intervals of monzonite-porphyry At 1 96-3 10, 15 52-16 15, 24 60-24 28, 28 52-29 00 – Andesite dykes, at2 87-2 97, 21 20-21 30 – Granodiorite dykes, at 2 38-2 65, 22 90-24 10, 29 60-30 30 – Fracturing/faulting zones, at 9 00-9 70, 9 77-9 90, 12 60-12 90, 13 85-14 43 – Zones of quartz-sulphide stringers and dissemination, at 13 85-14 43 – Highly altered metamorphic rocks (??)
46 63-52 29	Andesite + Rhyolite dykes, at 46 63-48 30 – Andesite, at 48 30-50 80 – Rhyolite, at 50 80-52 29 – Andesite, at 47 55-48 30, 52 27-52 29 – Zones of quartz-sulphide veining, at 46 55-66 45 (EOH) – Fracturing/faulting zones
52 29-66 45	Granodiorite, moderately to strongly altered (quartz-sericite alteration), at 56 70-57 10, 57 53-57 60, 61 83-61 95, 61 32-61 38, 65 95-66 20 – Andesite dykes
66 45	EOH

MINERALIZATION

Rainbow 2 Zone is represented by Rhyolite + Andesite dyke at 46 63-52.29, strongly altered (mostly quartz-sericite alteration), with sporadic quartz +/- pyrite stringers and dissemination hosting quartz-sulphide veining zones at 47 55-48 30 (with fine-disseminated pyrite, minor chalcopyrite, trace galena, ~10-20% sulphides overall) and 52 27-52 29 (with fine-disseminated pyrite - ~5-10%)

SAMPLES 14852 - 14868 (17 samples)

SIGNIFICANT INTERSECTIONS

From (m)	To (m)	Length (m)	Au (ppb)	Ag (ppm)	Au (g/t)	Ag (g/t)	Cu (%)	Pb (%)	Zn (%)
47 55	48 30	0 75			0 78	233 0	0 60	0 34	1 03

CME DIAMOND DRILL HOLE SUMMARY

DDH Number: SC06-105		
Hole Length 103 02 m	Northing 6671094 400	Project Name Skukum Creek
Azimuth 150°	Easting 477397 674	Project Number P56G
Dip +60°	Elevation 1315 733	Date Started October 28, 2006
Core Size NQ2	Logged By S Soloviev	Date Completed. October 30, 2006

OBJECTIVE

To test the western extensions of the Rainbow 2 mineralized zone

GEOLOGY

0-21 31	Monzonite/Diorite, probably with some intervals of monzonite-porphyry At 6 94-8 61 – Andesite dyke, at 11 03-12 05, 13 83-15 20, 18 80-20 17 – Granodiorite dykes, at 6 94-7 31 – fracturing/faulting zone
21 31-38 55	Highly metamorphic metasedimentary rocks (biotite schist intercalating with quartzite?) locally migmatitized At 30 35-30 71 – Andesite dyke
38 55-79 64	Monzonite/Diorite, possibly with intervals of monzonite-porphyry At 44 86-45 73, 51 31-51 54, 58 38-58 53, 60 69-61 05, 61 17-61 56, 66 05-66 17 – Andesite dykes
79 64-81 09	Andesite dyke, strongly altered (mostly quartz-sericite alteration)
81 09-81 70	Quartz-sulphide breccia-vein
81 70-84 00	Rhyolite
84 00-103 02	Granodiorite, at 87 00-97 00 – Strong quartz-sericite alteration, at 86 90-87 10, 87 50-87 60, 88 05-88 75, 88 85-89 90, 99 94-100 19 – Andesite dykes, at 79 20-100 20 – Fracturing/faulting zone
103 02	EOH

MINERALIZATION

Rainbow 2 Zone is represented by Andesite + Rhyolite dyke at 79 64-84 00 hosting quartz-sulphide breccia-vein at 81 09-81 70 (sulphides include pyrite, sphalerite, minor chalcopyrite, trace arsenopyrite - ~10-30% sulphides overall)

Other mineralization includes sporadic quartz-sulphide stringers at 1 29-1 85, 6 94-8 61, 69 60-72 30, 77.90-79 69, 81 70-84 00, 94 50-98 00

SAMPLES 14869 - 14895 (27 samples)

SIGNIFICANT INTERSECTIONS

From (m)	To (m)	Length (m)	Au (ppb)	Ag (ppm)	Au (g/t)	Ag (g/t)	Cu (%)	Pb (%)	Zn (%)
81 09	81 70	0 61			17 20	221 0	0.51	0 56	1 66

CME DIAMOND DRILL HOLE SUMMARY

DDH Number: SC06-106		
Hole Length. 59 44 m	Northing 6671100 592	Project Name Skukum Creek
Azimuth 150°	Easting 477417 033	Project Number. P56G
Dip +30°	Elevation 1313 973	Date Started October 30, 2006
Core Size NQ 2	Logged By S Soloviev	Date Completed October 31, 2006

OBJECTIVE

To test the western extension of the Rainbow 2 Zone

GEOLOGY

0-43 38m	Monzonite/Diorite, possibly with some intervals of monzonite-porphyry At 12 62-13 20, 16 75-17 38, 25 72-26 30 – Andesite dykes
43 38-50 10	Andesite (+/- Rhyolite) dyke, at 43 38-46 15 – Andesite, at 46 15-48 10 – Rhyolite (+ or strongly altered andesite), at 48 10-50 10 – Andesite, at 43 43-43 85, 45 10-54 45 – fracturing/faulting zones, at 44 00-48 00 – Sporadic quartz-sulphide stringers
50 10-50 48	Zone of quartz-sulphide veining over andesite
50 48-59 44	Granodiorite, at 50 48-54 45 – Strong quartz-sericite alteration, at 56 77-57 45 – Andesite dyke
59 44	EOH

MINERALIZATION

RAINBOW 2 ZONE is represented by andesite-rhyolite dyke at 48 38-50 48 hosting zone of quartz-sulphide veining at 50.10-50 48 Quartz-sulphide veinlets are up to 1cm thick and contain pyrite, sphalerite, minor arsenopyrite, trace galena (10-15% sulphides overall for the entire interval)

SAMPLES 14896 – 14909 (14 samples)

SIGNIFICANT INTERSECTIONS

From (m)	To (m)	Length (m)			Au (g/t)	Ag (g/t)	Cu (%)	Pb (%)	Zn (%)
47.20	48 10	0 90			1 36	40 8	0 08	0 11	0 20
50 10	50 48	0 38			3 42	92 3	0 12	1 25	2 94

CME DIAMOND DRILL HOLE SUMMARY

DDH Number: SC06-107		
Hole Length 178 31	Northing 6671062 595	Project Name Skukum Creek
Azimuth 155°	Easting 477336 778	Project Number P56G
Dip -56 5°	Elevation 1313 642	Date Started November 1, 2006
Core Size NQ2	Logged By S Soloviev	Date Completed November 4, 2006

OBJECTIVE

To test the depth extensions of the Rainbow 2 and Middle mineralized zones

GEOLOGY

0-49 19	Monzonite/Diorite, possibly with some intervals of monzonite porphyry At 0 00-0 90, 12 53-14 18, 15 47-15 52, 16 40-16 58, 16 93-17 16, 17 27-18 06, 18 84-20 25, 20 62-21 52, 37 22-37 35 – Andesite dykes
49 19-64 60	Granodiorite
64 60-70 85	Andesite dyke, at 63 00-72 15 – Fracturing/faulting zone, sporadic quartz-sulphide stringers and veinlets
70 85-71 29	Quartz-sulphide vein
71 29-178 31	Granodiorite, at 71 29-83 70 – Strong quartz-sericite alteration, at 73 24-73 49, 79 81-80 20, 82 66-82 82, 86 75-86 93, 87 80-89 82, 95 35-95 88, 108 20-111 20, 114 80-115 00, 115 80-117 00, 122 75-123 01, 123 63-123 88, 136 65-137 10, 139 11-139 26, 139 44-139 59, 139 65-140 63, 140 76-141 48, 141 73-142 10, 142 50-142 58, 143 00-143 40, 145 18-145 32, 156 17-156 61, 164 02-166 98, 173 00-173 08, 173 53-173 85 – Andesite dykes, at 74 33-75 15, 76 70-79 70, 88 00-90 50, 135 64-136 80, 141 48-143 20, 147 40-148 10, 169 16-178 31 – Fracturing/faulting zones, at 109 80-110 80 – Quartz-sulphide vein, at 108 20-111 20 – Strong silicification, quartz-sericite alteration, pyrite dissemination and stringers, at 111 20-117 40 – Sporadic quartz-pyrite stringers
178 31	EOH

MINERALIZATION

Rainbow 2 Zone is represented by andesite dyke, at 64 60-70 85, strongly altered (silicification, quartz-sericite alteration), with sporadic quartz-sulphide (pyrite, sphalerite) stringers and adjacent quartz-sulphide vein at 70 85-71 29 containing pyrite, sphalerite, chalcopyrite (~30% sulphides overall, with variations from <5% to 50%)

Berg Zone is represented by very strongly altered (silicification, quartz-sericite alteration) andesite dyke at 108 20-111 20, hosting fine pyrite dissemination and pyrite stringers (5% pyrite overall, locally up to 10-15% pyrite) and quartz-sulphide vein at 109 80-110 80 containing pyrite, sphalerite, arsenopyrite (~10-15% sulphides overall), the zone is followed by a halo of sporadic quartz-pyrite stringers at 111 20-117 70 occurring in strongly altered granodiorite

SAMPLES 14910 - 14932 (23 samples)

SIGNIFICANT INTERSECTIONS

From (m)	To (m)	Length (m)	Au (ppb)	Ag (ppm)	Au (g/t)	Ag (g/t)	Cu (%)	Pb (%)	Zn (%)
70 85	71 29	0 44			4 85	354 0	1 31	0 60	3 71
109 80	110 80	1 00			2 81	306 0	0 45	0 62	2 57

CME DIAMOND DRILL HOLE SUMMARY

DDH Number: SC06-108		
Hole Length. 50 29	Northing 6671131 274	Project Name. Skukum Creek
Azimuth 330°	Easting 477567 959	Project Number P56G
Dip 0°	Elevation 1306 835	Date Started November 4, 2006
Core Size NQ2	Logged By S Soloviev	Date Completed November 5, 2006

OBJECTIVE

To test the eastern extensions of the Rainbow 2 mineralized zone

GEOLOGY

0-5 72	Granodiorite, at 0 36-1 15, 3 80-4 20 – Andesite dykes
5 72-9 72	Rhyolite (or strongly altered andesite?), at 3 40-9 72 – Fracturing/faulting zone.
9 72-50 29	Granodiorite, at 29 10-29 20, 29 48-30 10, 46 70-47 55 – Andesite dykes, at 19 23-19 35, 20 87-20 97, 21 40-21 60, 45 10-45.13, 46 62-46 70 – quartz-sulphide veins and zones of veining, at 21.12-21 60 – Fracturing/faulting zone, at 21 21-21 25 – Fault zone with soft clay gouge
50 29	EOH

MINERALIZATION

Rainbow 2 Zone

5 72-9 72 – Sporadic quartz-pyrite stringers in rhyolite at 5 72-9 72m

Other mineralization includes several small intervals of quartz-sulphide veining at

19 23-19 35 – Quartz-sulphide veining zone, with series of quartz-pyrite veinlets up to 1cm thick (~5% pyrite overall),
20 87-20 97 – Two parallel quartz-sulphide veins (3 and 5 cm thick respectively), sulphides include pyrite, sphalerite, galena, (~15-40% sulphides),
21 40-21 60 – Zone of quartz-pyrite veining, with several 3-4cm thick veinlets containing pyrite (~5-10% overall, up to 30% locally),
45 10-45.13 – Quartz-sulphide vein with pyrite, sphalerite, arsenopyrite (~3% sulphides overall),
46 62-46 70 – Quartz-sulphide vein with pyrite, sphalerite, arsenopyrite (~15-20% sulphides overall)

SAMPLES 14933-14950 (18 samples)

SIGNIFICANT INTERSECTIONS

From (m)	To (m)	Length (m)	Au (ppb)	Ag (ppm)	Au (g/t)	Ag (g/t)	Cu (%)	Pb (%)	Zn (%)
19 10	19 47	0 37			1 83	29 5	0 08	0 05	0 40
45 00	45 20	0 20			1 93	22 9	0 02	0 39	0 47
46 50	46 70	0 20			3 24	19 1	0 02	0 10	0 24

CME DIAMOND DRILL HOLE SUMMARY

DDH Number: SC06-109		
Hole Length 70 10	Northing 6671131 542	Project Name Skukum Creek
Azimuth 000°	Easting 477568 902	Project Number P56G
Dip 0°	Elevation 1306 925	Date Started November 5, 2006
Core Size NQ2	Logged By S Soloviev	Date Completed November 5, 2006

OBJECTIVE

To test the eastern extensions of the Rainbow 2 mineralized zone

GEOLOGY

0-7 33	Granodiorite, at 0 68-1 03, 6 57-7 03 – Andesite dykes
7 33-8 15	Quartz-sulphide vein and breccia-vein
8 15-11 10	Rhyolite (or strongly altered andesite ?)
11 10-12 00	Granodiorite
12 00-12 90	Rhyolite, as above, at 5 40-16 00 – Fracturing/faulting zone
12 90-70 10	Granodiorite, at 26 70-27 25, 46 60-49 02, 58 00-58 59, 60 20-60 37, 60 55-60 96, 61 20-61 47, 61 97-62 35, 64 01-64 21, 64 32-66 10, 68 20-68 40 – Andesite dykes, at 27 25-27 32, 32 18-32 84, 57 48-57 65, 60 37-60 42 – Quartz-sulphide veins and zones of veining
70 10	EOH

MINERALIZATION

Rainbow 2 Zone

7 33-8 15 – Quartz-sulphide breccia-vein and veining zone containing ~5-10% pyrite (up to 30% pyrite locally), other fine grained sulphides are possible,
8 15-12 90 – Sporadic quartz-pyrite stringers in rhyolite

Other mineralization includes several small intervals of quartz-sulphide veining at

26 95-27 32 – Banded quartz-sulphide vein containing pyrite, sphalerite, trace galena (~20-25% sulphides overall),
32 18-32 84 – Quartz-sulphide veining in shearing zone, sulphides include pyrite, trace galena (up to 20% sulphides locally),
42 55-46 60 – Zone of strong silicification, quartz-sericite alteration with sporadic quartz-pyrite +/- sphalerite stringers,
57 48-57 65 – Banded quartz-sulphide vein containing arsenopyrite (predominates!), pyrite, minor galena, trace chalcopyrite (~20%sulphides overall),
60 37-60 42 – Quartz-sulphide stringer ~4cm thick, with pyrite, galena (~3% sulphides overall)

SAMPLES 86751-86774 (24 samples)

SIGNIFICANT INTERSECTIONS

From (m)	To (m)	Length (m)	Au (ppb)	Ag (ppm)	Au (g/t)	Ag (g/t)	Cu (%)	Pb (%)	Zn (%)
57 48	57 65	0 17			10 50	1120 0	0 11	1 19	0 49

CME DIAMOND DRILL HOLE SUMMARY

DDH Number: SC06-110		
Hole Length 49 38	Northing 6671130 490	Project Name Skukum Creek
Azimuth 290°	Easting 477565 016	Project Number P56G
Dip 0°	Elevation 1306 935	Date Started November 6, 2006
Core Size NQ2	Logged By S Soloviev	Date Completed November 6, 2006

OBJECTIVE

To test the eastern extensions of the Rainbow 2 mineralized zone

GEOLOGY

0-3 38	Granodiorite, at 0 88-2 00 – Andesite dyke
3 38-5 14	Zone of strong silicification (over andesite?)
5 14-10 82	Rhyolite (or strongly altered andesite?), at 3 00-10 82 – Fracturing/faulting zone
10 82-49 38	Granodiorite, at 17 62-17 82, 22 48-23 00, 24 20-24 75, 31 14-31 25 – Andesite dykes, at 20 50-24 00 – Fracturing/faulting zone
49 38	EOH

MINERALIZATION

Rainbow 2 Zone

3 38-5 14 – Zone of strong silicification, with minor pyrite dissemination (over andesite?),
5 14-10 82 – Sporadic hairline quartz-pyrite stringers in rhyolite,
10 82-11 60 – Sporadic quartz-pyrite+/- sphalerite stringers in granodiorite,

Other mineralized intervals include

48.78-48.82 – Quartz-sulphide stringer ~4cm thick containing pyrite, galena, minor sphalerite (~5% sulphides overall)

SAMPLES 86775-86786 (12 samples)

SIGNIFICANT INTERSECTIONS

From (m)	To (m)	Length (m)	Au (ppb)	Ag (ppm)	Au (g/t)	Ag (g/t)	Cu (%)	Pb (%)	Zn (%)
48 74	48 94	0 20			3 37	8 4	0 01	0 06	0 07

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