ASSESSMENT REPORT ON THE GEM 1-28 Claims Red Mountain Area, Yukon

Mayo Mining District, Yukon
Work completed on Ice 36 Claim July 12-22, 2004

Claims: GEM 1-28 (YC10997-YC11024)

Location: 1. 380 km NE of Whitehorse, Yukon
2. NTS Map Area 115 P/15
3. Latitude: 63^{o} 58'N
Longitude: 136^{o} 45'W

For: **Acero-Martin Exploration Inc**
P.O. Box 43050
Burnaby, B.C.,
V5G 3H0

And

Regent Ventures Ltd.
Penthouse 8, 1060 Alberni Street
Vancouver, B.C.,
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Aurum Geological Consultants Inc.
106A Granite Road
Whitehorse, Yukon
Y1A 2V9

June 10, 2005

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1. SUMMARY

A Certificate of Work was filed for work completed on ICE 36 (YC02290) claim, along with one Grouping Certificate used to apply assessment credits to the GEM 1-28 (YC10997-YC11024) Claims. A number of holes were drilled on the Ice 36 claim between June 10-August 18, 2004. One drill hole DD04-16 was drilled on the Ice 36 claim during the period July 12-July 22, 2004. Hole DD04-16 was drilled to a total depth of 112.88 m (403.15 feet). The hole was testing a well mineralized area on the Jethro Fault structure called the Midway zone.

The claims are accessible from Mayo (55 km southeast) or Dawson City (135 km west). The property is accessible on a seasonal rough four-wheel drive road that leaves the North Klondike Highway at kilometre 612, crosses Barlow Dome, through the Left Clear Creek drainage, over Josephine pass and along the Big Creek and Hobo Creek drainages to the Regent Ventures Camp on the upper reaches of Hobo Creek on the north side of Red Mountain. The property is a target for Tintina Gold Belt Intrusion related gold deposits. These include both low-grade disseminated gold hosted within the quartz monzonite intrusions and high-grade vein gold-sulphide mineralization.

The claims lie within the Selwyn Basin, part of the Ominica Belt. The Selwyn Basin consists of a prism of sedimentary rocks of Precambrian to Jurassic age deposited along the western margin of ancient North America. A suite of Cretaceous granitoids intrudes the Selwyn Basin as batholiths, plutons, stocks, and plugs. One such stock, and associated sill and dike intrusive, is found to the south on the ICE & JC claims intruding metasedimentary rocks (slate, phyllite, quartzite) of the Cambrian Gull Lake Formation.

The property covers a regional positive magnetic anomaly (300+ gammas). This anomaly most likely reflects magnetic minerals in a hornfelsed zone surrounding buried portions of the granitic stock exposed elsewhere on the property. The Red Mountain magnetic anomaly is one of the largest on any Tombstone Suite Intrusive gold exploration target or deposit.

2. INTRODUCTION AND TERMS OF REFERENCE

This report was prepared to fulfil the reporting requirements under the Yukon Quartz Mining Act. The author also supervised exploration work conducted previously in 1992, 1993, 1994, 1995, and 2001-2002. The Red Mountain Area 115P-15 was covered by regional 1:50,000 scale mapping completed in 1993 by the Canada/Yukon Geoscience Office (Murphy and Heon, 1994). Previous work is summarized in assessment reports by: Doherty and vanRanden (1993, 1994, and 1995), Doherty and Hulstein (1992), Kidlark (1980), Potter (1988) a summary geological report by Crysi Exploration (1992), and published government reports and maps. A Qualifying Report on the property for ASC Industries was filed with the Securities Exchange in April 2002, (Doherty, 2002).

Exploration work, carried out in 2004 on the Acero-Martin Exploration Inc ground, consisted of seven drill holes DD04-13 through DD04-19 on the ICE claims for a total of 4189.7 feet (1277.0 m).4 HQ/NQ core drill holes. Most drill holes were on the Midway Structure except DD04-17.

The drilling on hole DD04-16 was completed between July 12-22, 2004. The exploration crew consisted of Al Doherty, Julianne Madsen and Reza Tafti, (on-site geologists), Joe Clarke (GIS/Autocadd exploration technologist) and field assistants Roy Mueller and Scott McLeod. Cook and first aid duties were supplied by Eileen O'Hara and Rachelle Hollaway. Al Doherty of Aurum Geological Consultants Inc. supervised the exploration work. Diamond drilling was contracted to E. Caron Diamond Drilling Ltd. Samples were shipped to EcoTech Laboratories in Kamloops, BC.

3. PROPERTY DESCRIPTION AND LOCATION

The GEM 1-28 claims are located 135 km east of Dawson City, Yukon (Figure 1, 2). The claims, covering an area of approximately 585 hectares, are centred at approximately 63^{o} 58' N latitude and 136^{o} 45' W longitude within NTS map area 115 P/15.

The Claim data as of January 30, 2004 is shown in Table I below.

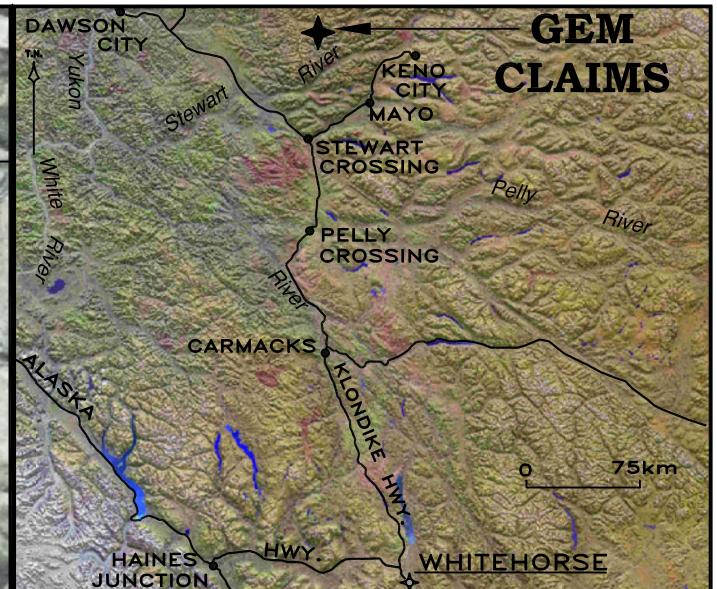
TABLE 1 ACERO-MARTIN EXPLORATION INC. – Regent Option Claim Data

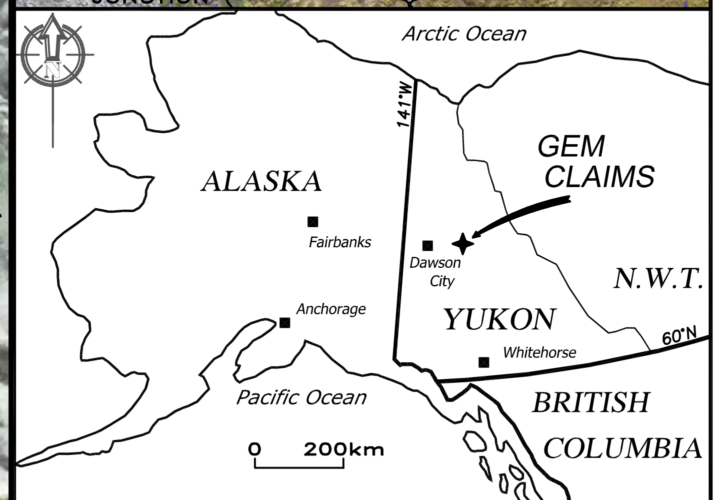
CLAIM NAME	GRANT NUMBERS	No. CLAIMS	MINING DISTRICT	EXPIRY DATE*
GEM 1-28	YC10997-YC11024	28	Mayo	2005/09/29

- **The expiry dates are subject to approval of this assessment report.**

In accordance with the Yukon Quartz Mining Act, yearly extensions to the expiry dates of quartz claims are dependent upon conducting $100 of work per claim or paying the equivalent cash in lieu of work. Work must be filed in the year the work was completed. Excess work can be used to extend expiry dates up to maximum of four years. Filing a statement of work and costs and submission of an assessment report to the Mayo Mining Recorder verifying completion of the work, are also required no later than six months after the anniversary date of the claim.

As required under the Quartz Mining Act, a Class III Mining Land Use Permit Application (# LQ00081) was submitted by Tintina Consultants of Whitehorse in February 2002 detailing the methodology of proposed exploration work and reclamation plans on the claims over a five-year period. If further work outside of the property is planned, such as road construction to the property, a second land use permit is required under the Territorial Lands Act.





ACERO-MARTIN EXPLORATION INC.

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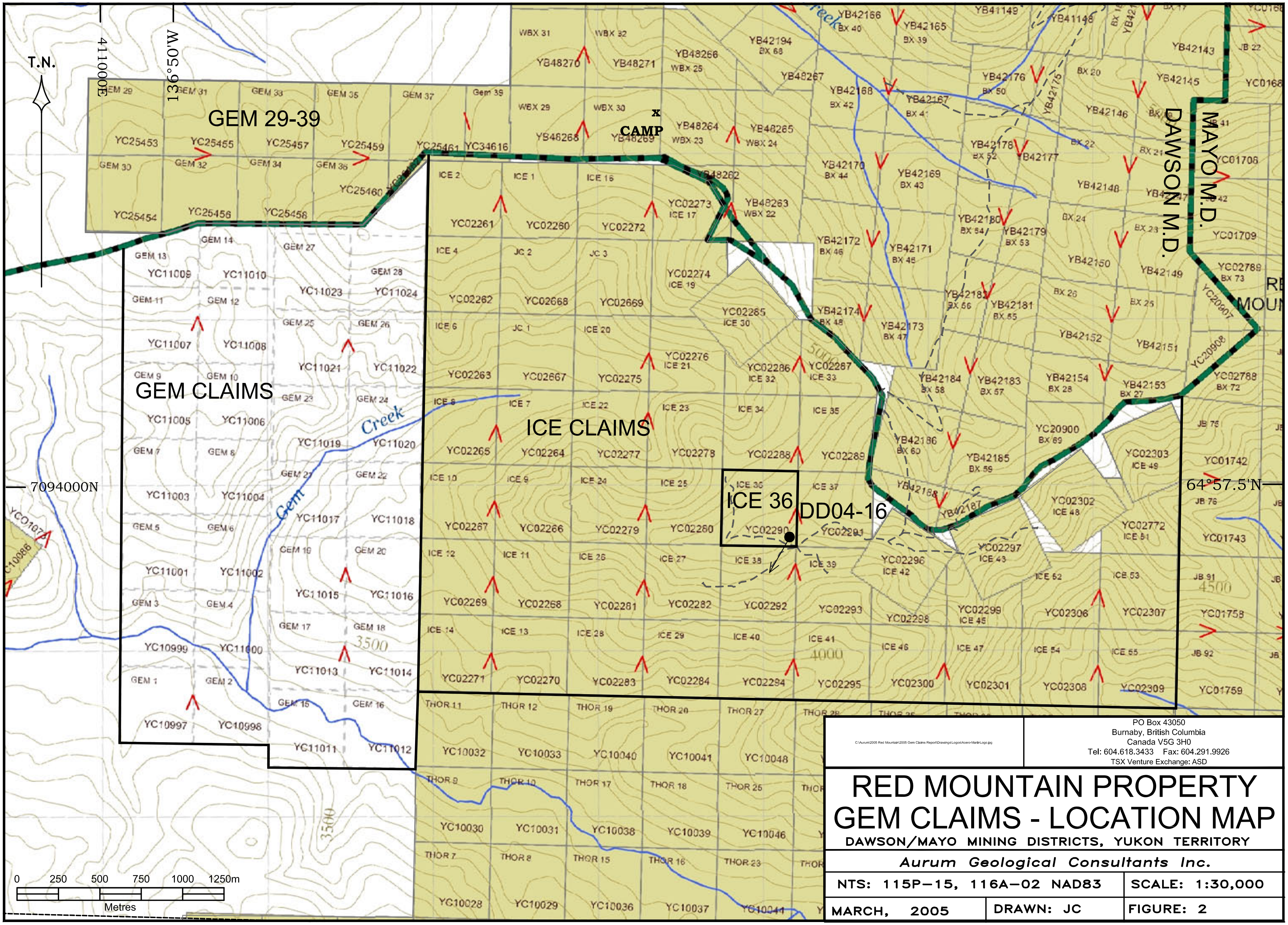
TSX Venture Exchange: ASD

RED MOUNTAIN PROPERTY GEM CLAIMS - LOCATION MAP

DAWSON/MAYO MINING DISTRICTS, YUKON TERRITORY

Aurum Geological Consultants Inc.

NTS: 115P-15, 116A-02 NAD83	SCALE: 1:60,000
MARCH, 2005 / DRAWN: JC	FIGURE: 1


T.N.
411000E
136°50'W
7094000N
64°57.5'N
GEM 29-39
GEM CLAIMS
ICE CLAIMS
ICE 36
DD04-16
CAMP
DAWSON M.D.
MAYO M.D.
Gem Creek
0 250 500 750 1000 1250m
Metres
PO Box 43050
Burnaby, British Columbia
Canada V5G 3H0
Tel: 604.618.3433 Fax: 604.291.9926
TSX Venture Exchange: ASD
RED MOUNTAIN PROPERTY
GEM CLAIMS - LOCATION MAP
DAWSON/MAYO MINING DISTRICTS, YUKON TERRITORY
Aurum Geological Consultants Inc.
NTS: 115P-15, 116A-02 NAD83
SCALE: 1:30,000
MARCH, 2005
DRAWN: JC
FIGURE: 2

4. ACCESSIBILITY, CLIMATE, LOCAL RESOURCES, INFRASTRUCTURE AND PHYSIOGRAPHY

Access to the property is by helicopter, based in Mayo 55 km to the southeast. Alternatively, helicopters are available in Dawson City. The Clear Creek Road, coming in from the Klondike highway (#2), provides four-wheel drive road access to the area through the adjoining Regent Ventures Ltd claims over Hobo Creek. The Clear Creek Road is not maintained and is usable only during the summer months. During the 2002 field season a new section of roads was constructed to shorten the route and reduce stream crossings.

The GEM Claims are situated in the partly unglaciated Stewart Plateau. Although Pleistocene glaciation scoured the major drainages in the area such as Sprague Creek, most of the property, higher elevations in particular, escaped the effects of glaciation. Topography is moderate to rugged and is characterized by rounded hills, ridges and a dendritic drainage system.

An interior continental climate with precipitation of about 31 cm annually, warm summers and cold winters typifies the area. Permafrost is common, especially on the steeper north and east facing slopes and lower forested areas. Most of the property is above treeline. Below 1200 m (4000') elevation ground cover consists of alpine fur, sparse spruce forest, alder, dwarf willow and birch. The area above treeline is mostly lichen-covered rock with sparse moss and alpine plant cover.

The Town of Mayo (Population 418) is the closest centre for obtaining groceries, fuel, accommodation and some limited rental and contracted exploration services. Trans North Helicopters maintains a summer helicopter base at Mayo airport and there is normally a single engine Otter on floats working out of Mayo. Mayo is also the location of the Mayo District Mining Recorders office, and Mining Land Use Inspections and Land Use and Resource Management Officer. The property is within the Nacho Nyak Dun First Nation traditional territory. There is a 4 Kilowatt Power station just north of Mayo and a transmission line is under construction between Mayo and Dawson.

The exploration season in this part of the Yukon normally extends from late May to late September but cool rainy conditions and snow-storms are not uncommon in late August and September. The months of June through September are normally snow free.

5. HISTORY

The Gem 1-28 Claims were staked in 2003 directly west of the ICE Claims by Regent Ventures Ltd. There has been no sampling work carried out on the Gem claims and assessment costs are derived from work completed on ICE 36 (YC02290) claim and grouped to cover the GEM 1-28 claims. The ground has most likely been staked before, but no recorded data has been found. Work has been ongoing on the ICE Claims since 2000 with an RC program in 2002, and drilling programs in 2003 and 2004.

6. GEOLOGICAL SETTING

6.1 Regional Geology

The claims are situated within the Selwyn Basin, part of the Ominica Belt (Wheeler, et al., 1991), Figure 4. The geology of the McQuesten map area has been mapped by H.S. Bostock (1964), at a scale of 1:253,440. More recently the area has been mapped at 1:50,000 scale by the Yukon Geological Survey formerly the Yukon/Canada Geoscience Office (Murphy et al. 1993; Murphy and Heon, 1994).

The Selwyn Basin as described by Abbott, 1986 is used here to define the part of the cordilleran miogeocline comprised of Precambrian to Jurassic sedimentary rocks, deposited along the western margin of ancient North America. The eastern margin of the basin is marked by the Paleozoic shale - carbonate contact while the western margin is defined by the Teslin fault or suture. The sedimentary basin was active from the late Proterozoic to Middle Jurassic time (Abbott, 1986). All of the large stratabound, sediment hosted lead - zinc deposits in the northern Canadian Cordillera are found within the Selwyn Basin.

Two suites of granitoid intrusives, ranging from Paleozoic to Cenozoic age, related to underplating and or subduction, are found on both sides of the Tintina fault (Figure 5). Granitoid emplacement peaked during the Early - Middle Cretaceous (Tempelman-Kluit, 1981). The Western Suite granitoid intrusives found west and southwest of the Selwyn Basin are predominantly granodiorite in composition and are associated with porphyry copper - molybdenum and copper skarn deposits. The Eastern or Selwyn Plutonic Suite of granitoid intrusives are distributed along a northwest trending arcuate belt within the Selwyn Basin. The granitoids are mainly granitic in composition and are associated with tin, tungsten, and molybdenum mineralization. The Dublin Gulch gold deposit is hosted by a quartz monzonite pluton of the Selwyn Plutonic Suite (Tempelman-Kluit, 1981).

Recent age dating by J. Mortensen at the University of British Columbia, places two nearby Cretaceous granitoid stocks similar in composition to the one underlying the ICE & JC Claims, at 91 and 93 Ma which is within the age range of the Tombstone Plutonic Suite

(Murphy and Heon, 1994). The stock, and dikes of similar composition, intrude Cambrian or older metasedimentary rocks.

The Tintina fault generally follows the Mesozoic suture which separates ancestral North America from the composite accreted terrane, the Yukon - Tanana Terrane. At least 450 km of dextral strike slip movement has taken place along the Tintina fault since latest Cretaceous or Early Tertiary time (Tempelman-Kluit, 1979). This has caused western parts of the Selwyn Basin to be offset and juxtaposed against itself along the Tintina fault.

6.2 Property Geology

The most common sedimentary lithologies on the property are Middle and Lower Cambrian Gull Lake Formation quartzite and phyllite. These rocks have been subdivided into quartzite with minor interbeds of varicoloured phyllite. At the eastern end of the property these rocks are in fault contact with a sequence of green phyllite and mafic volcanic rocks. The phyllite and quartzite units locally contain up to 3% disseminated pyrite.

A series of Cretaceous biotite quartz-monzonite stock is exposed in the central portion of the ICE claim block south of the GEM claims. There is no known exposure of the quartz-monzonite on the GEM claims.

7. MINERALIZATION

Known mineralization is spatially and temporally related to the granitic stock. Arsenopyrite-pyrite-pyrrhotite-quartz veins and fractures are found within the quartz monzonite stock and in locally developed hornfelsed zones. Brecciated and tourmalinized zones are found in the quartz monzonite. Pyrite is disseminated locally within the stock and is ubiquitous in the surrounding hornfels.

As is typical of the Tombstone Plutonic Suite, hornfels is moderately well developed adjacent to the granitic intrusion. The hornfels commonly contains disseminated and blebby pyrite and pyrrhotite, local quartz - sulfide veins and quartz vein stockworks.

8. EXPLORATION

A focused drilling program was completed on the ICE and BX Claims and drilling costs from DD04-16 were applied by grouping to cover the assessment costs on the GEM 1-28 claims. Drill hole DD04-16 was collared to cut the Jethro Steructure midway between areas drilled in 2003 and the holes drilled in the Midway Zone in 2004. The drilling was completed from July 12 – 22, 2004. Drilling was contracted to E. Caron Diamond Drilling Ltd of Whitehorse who provided a Longyear 38 and a D7 Caterpillar with a ripper to prepare drill sites and move the drill.

A summary of the results from DD04-16 is provided below. A Drill log, Assay Log and Assay certificate are found in Appendix A. A drill section is shown on Figure 3.

DD04-16 414182E 7093679N AZM 227^{o} DIP -55^{o} Depth 370.07 ft/112.8 m

Hole DD04-16 was a step-out to the southeast along the Jethro structure, approximately 210 m east-southeast of Hole DD04-13. This hole was drilled to the southeast to a depth of 112.88 m. The hole intersected weakly altered quartz-monzonite to 140.50 ft/46.40 m and then alternating zones of quartz-monzonite and hornfels to the hole end at 370.34 ft / 112.88 m. A 1.10 m sample returned 17.1 gm/t Au between15.10-16.20 m in a relatively fresh quartz-monzonite with a 4 mm wide rusty quartz arsenopyrite vein at 25^{o} to core axis. A clay altered fault zone was intersected between 98.42-120.57 ft / 30.0-36.75 m. Three smaller faults were cut between 37.72-55.77 ft / 11.50-17.0 m, and one at 77 m, indicating that the Jethro Structure is a through-going and persistent structure trending 310^{o}.

Hole DD04-16					
From	**To**	**M**	**Au gm/t**	**Oz/t**	
2.00	**112.80**	**110.80**	**0.49**	**0.014**	**entire hole**
12.60	16.20	3.60	5.57	0.162	QZMZ
above interval includes 1.1 m of 17.2 gm/t Au					4 mm qtz-apy vein
60.25	65.00	4.75	0.95	0.028	HFLS
93.00	94.00	1.00	1.30	0.038	HFLS

9. INTERPRETATION AND CONCLUSIONS

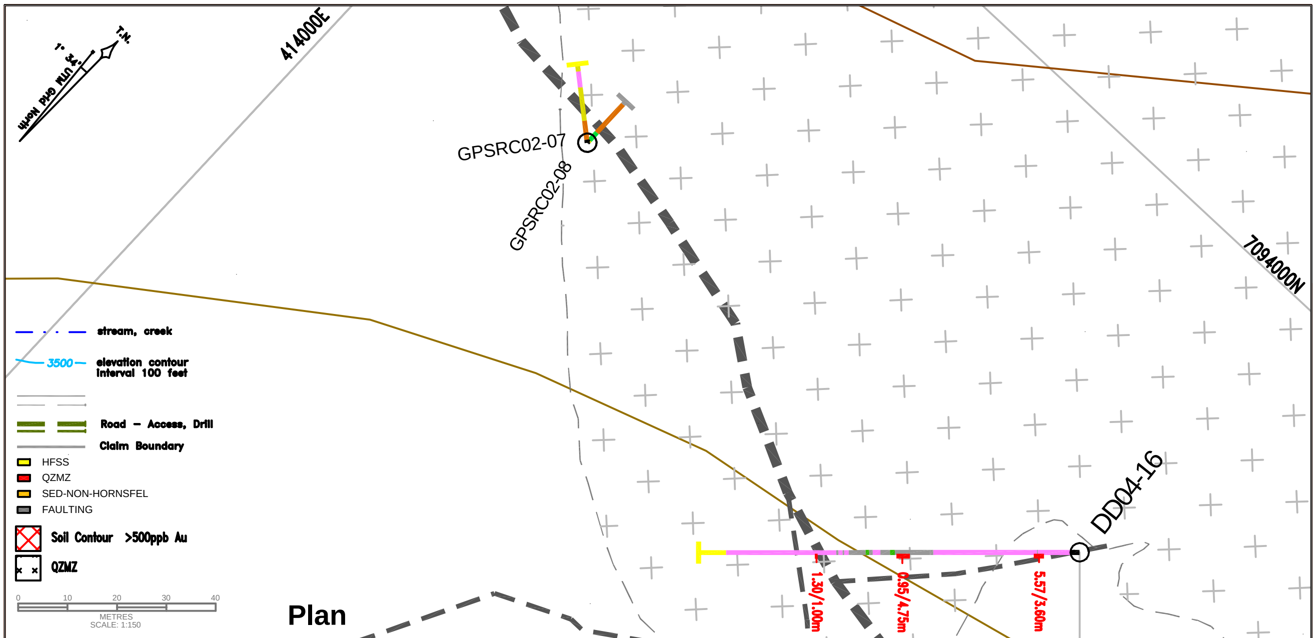
The drill hole intersected the Jethro structure which can be traced for over 850 m on a northwest 310^{o} trend. Like other holes in this area, it intersected a fairly wide zone of sheeted veins with serecitic selvedges, visible arsenopyrite, pyrite and pyrrhotite and rare chalcopyrite.

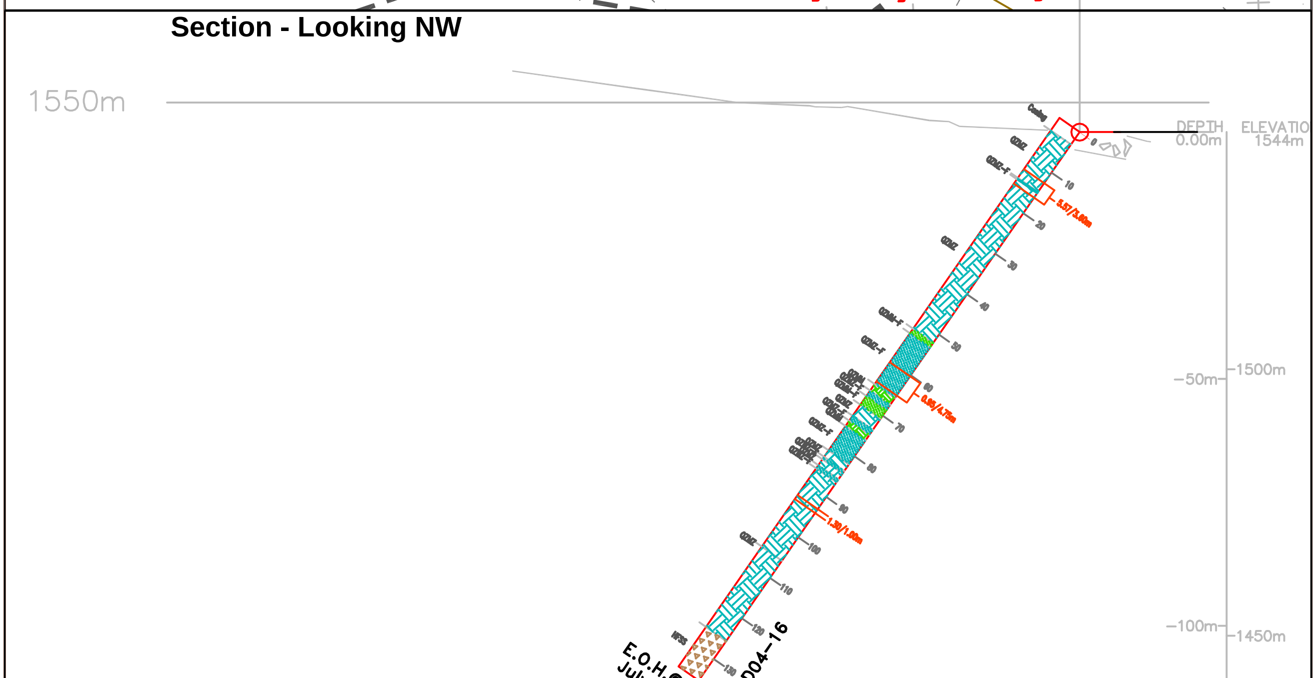
10. RECOMMENDATIONS

More drilling on the Jethro structiuire is warranted and recommended. An helicopter-borne magnetic and radiometric survey over the entire property would be a great aid in targeting further exploration.

Respectfully submitted,

R. Allan Doherty, P.Geo.
June 10, 2005





2004 Collar Locations (Nad 27)

Hole	Easting	Northing	Azimuth	Dip	Depth(m)
DD04-16	414,183	7,093,679,	227°	-55°	112.80

LEGEND

- Fault
- Vein (category)
- Soil Contour 1000-1500ppb Au
- Soil Contour 500-1000ppb Au
- QZMZ (plan)

LITHOLOGY-SECTION

- Biotite Quartz Monzonite (QZMZ)
- QZMM (QZMZ - Mafic Phase)
- FELSIC DIKE
- HFS Siltstone (HFSS)
- Faulted HFSS
- Faulted QZMZ
- Faulted QZMM
- SILTSTONE
- QUARTZITE
- SANDSTONE
- MAFIC VOLCANICS
- FAULT
- VEINS/STOCKWORK
- Au Assay gm/mt
- Au Assay gm/mt (weighted average)
- stream, creek
- elevation contour interval 100 feet
- geological contact-known, approx.
- Road

LITHOLOGY-Hole Trace

- QZMZ
- QZMM
- HFSS
- SANDSTONE
- SHALE
- SILTSTONE
- QUARTZITE
- CONGLOMERATE
- MAFIC VOLCANICS
- SED-NON-HORNSFEL
- VEINS/STOCKWORK
- FAULT
- BRECCIA
- CONGLOMERATE
- FELSIC DIKE
- FELD. PORPH.

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RED MOUNTAIN PROPERTY
DDH SECTION DD04-16

DAWSON/MAYO MINING DISTRICTS, YUKON TERRITORY

Aurum Geological Consultants Inc.

NTS: 115P–15, 116A–02 NAD83		SCALE: 1:150
MARCH, 2005	DRAWN: JC	FIGURE: 3

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12. CERTIFICATE OF QUALIFICATIONS

I, R. Allan Doherty, hereby certify that:

1. I am a consulting mineral exploration geologist with AURUM GEOLOGICAL CONSULTANTS INC., 106A Granite Road, Whitehorse, Yukon, Y1A 2V9.

2. I am a graduate of the University of New Brunswick, with a degree in geology (Hons. B.Sc., 1977). I attended graduate school at Memorial University of Newfoundland, 1978-80. I have been involved in geological mapping and mineral exploration primarily in the Yukon continuously since 1980.

3. I am a “Qualified Person” as defined in Sec 1.2 of National Instrument 43-101.

4. I am a member in good standing of the Association of Professional Engineers and Geoscientists of the Province of British Columbia, Registration No. 20564, and have been registered as a Professional Geologist since 1993.

5. I am author of this assessment report on the Gem Claims. The report is based on a literature review and on private company reports and on a property work conducted between September 11-18, 2004.

6. I am the author of all sections of this report.

7. I am not aware of any material fact or material change with respect to the subject matter of this technical report, which is not reflected in the technical report, the omission to disclose makes the technical report misleading.

8. I am independent of the Issuer and have no direct or indirect interest in the properties or securities of Acero-Martin Exploration Inc., or affiliated companies, nor do I expect to receive any.

9. I have had direct involvement with the exploration programs conducted on the area discussed in this report both for prior property owners and for Acero-Martin Exploration Inc. I am familiar with the Tombstone gold deposit model and have experience writing Qualifying Reports and conducting evaluations of mineral properties.

10. I have read National Instrument 43-101 and Form 43-101F and have prepared this technical Report on the ICE and JC Claims in compliance with this Instrument and Form 43-101F1.

R. Allan Doherty, P. Geo.

June 10, 2005

13. STATEMENT OF COSTS

Certificate of Work was filed claiming 5 renewal years on the 11 GEM Claims. The required value of work is $5,500.00

E. Caron Diamond Drilling
Inv 4003 Dated July 31, 2004

Hole DDH04-16 drilled between July 12 -22, 2004September 11-18, 2004

Moving from DD04-15: 10 man hours @$35/hr	$ 350.00
Travelling camp to drill: 40 man hours @$35/hr	$ 1,400.00
D-& Tractor 12 machine hours @ $130/hr	$ 560.00
Casing HW 10 feet@ $23/foot	$ 230.00
HQ Drilling 403 feet @ $23/ffot	$ 9,269.00
Total Drill Costs:	**$11,809.00**

Additional costs such as core logging, camp costs, assay costs etc have not been include in this Statement of Costs

R. Allan Doherty, P. Geo

June 10, 2005

APPENDIX A

DRILL LOG DD04-16

ASSAY LOG DD04-16

Property:	ICE	**Azimuth:**	50	**Logged By:**	J Madsen/A. Doherty
Zone:	"Midway"	**Dip:**	-55	**Drilled By:**	Caron Diamond Drilling;
Claim:	ICE 36	**Hole Length:**	112.88 m	**Assays By:**	Ecotech Labs
Started:	July 12, 2004, 7pm	**Casing:**		**Downhole Surveys:**	
Completed:	July 22, 2004, 8pm	**Core Size:**	HQ		
Coordinates:	414,183 / 7093679			**Elevation:**	1544

Comments: Testing continuity of the Jethro Sructure center Jethro Saddle

Summary Log **Hole DD04-16**

From (ft)	To (ft)	From (m)	To (m)	Lithology	Comments
0.00	9.24	0.00	3.05	OBDN	
9.24	34.82	3.05	11.50	QZMZ	
34.82	38.15	11.50	12.60	QZMZ-clay alt	
38.15	44.66	12.60	14.75	QZMZ	
44.66	45.72	14.75	15.10	QZMZ-clay alt- faul	
45.72	49.05	15.10	16.20	QZMZ	
49.05	51.48	16.20	17.00	QZMZ-clay alt- faul	
51.48	74.13	17.00	24.48	QZMZ	
74.13	86.60	24.48	28.60	QZMZ	
86.60	90.84	28.60	30.00	QZMZ	
90.84	111.28	30.00	36.75	QZMZ-clay alt/flt	
111.28	118.09	36.75	39.00	QZMZ	
118.09	129.75	39.00	42.85	QZMZ	
129.75	132.48	42.85	43.75	QZMZ	
132.48	134.75	43.75	44.50	HFLS SLTST	
134.75	140.50	44.50	46.40	QZMZ	
140.50	212.41	46.40	70.15	HFLS	reduced to NQ at 59.44 m,63-70 two st
212.41	231.04	70.15	76.30	QZMZ	
231.04	234.06	76.30	77.30	HFLS	
234.06	234.43	77.30	77.42	QZMZ	10 cm dike
234.43	234.67	77.42	77.50	Gouge/ Flt	
234.67	239.91	77.50	79.23	HFLS SLTST	
239.91	257.68	79.23	85.10	QZMZ	
257.68	286.15	85.10	94.50	HFLS	white-pink
286.15	301.59	94.50	99.60	HFLS	brown/ silty
301.59	332.78	99.60	109.90	QZMZ	
332.78	341.80	109.90	112.88	HFLS SLTST	brown/ silty

Abbreviations

ARS	arsenopyrite		
BIO	biotite		
BXA	breccia		
CAT 1	category 1 vn(lt): mas qtz +/- MOL-POO-CPY		
CAT 2	category 2 vn(lt): qtz +/- CAL-POO-CPY-ARS-PY		
CAT 3	category 3 vn(lt): cal +/- PY		
FLT	fault		
FW	foot wall	Dss	Disseminated
GN	green	VN	vein (>10 cm wide)
GY	grey	VNLET	veinlets (<10 cm wide)
HFL	hornfels	w	with
HW	hanging wall	cly	clay
MAS	massive	Or	orange
MNZ	monzonite	Br	Brown
PK	pink	Chl	Chlorite
QTZ	quartz		
SF	silica flooded		
SLC	siliceous		
SLT	siltstone		
SST	sandstone		
SX	sulphides		
TR	trace		

ASC Industries Inc. | Diamond Drill Core Log | **Hole Number:** DD04-16

Property:	ICE	**Azimuth:**	227	**Logged By:**	J. MADSEN
Zone:	JETHRO SADDLE	**Dip:**	55°	**Drilled By:**	E. CARON DIAMOND DRILLING
Claim:	ICE 37 YL02291	**Hole Length:**	112.88 m	**Assays By:**	ECOTECH
Started:	JULY 17th 7:00 pm	**Casing:**		**Downhole Surveys:**	ACID TEST
Completed:	July 22nd 8:00 pm	**Core Size:**	HQ		@ 110 M = −52°
Coordinates:	414182 mE	7093681 mN	1543 m.		

Comments:

Summary Log

From (ft)	To (ft)	From (m)	To (m)	Lithology	Comments

ASC Industries Inc. **Diamond Drill Core Log** **Hole Number:** DD04-16

Property: ICE PROPERTY	**Azimuth:** 227°	**Logged By:** J. MADSEN / RAD	
Zone: JETHRO SADDLE	**Dip:** 55°	**Drilled By:** E. CARON DIAMOND DRILL.	
Claim:	**Hole Length:**	**Assays By:** ECOTECH LABS	
Started: JULY 17/04 7:00pm	**Casing:**	**Downhole Surveys:**	
Completed:	**Core Size:** HQ 0 - 59.13 m		
Coordinates:	NQ 59.13 -		
Comments: testing location / direction of Jethro structure.			

From	To	Description: Lithology, Structure, Alteration, Mineralization	Carbonate	Clay	Quartz	Veins	Sulphides			% Recov.	RQD	Sample #	From	To	Length	Au	Ag
0	3.05m	CASING → OVERBURDEN - BROKEN															
		ALKALI FELDS PHYRIC BIOTITE QTZ MONZ															
												02425	2.0	3.0			
3.05	11.5m	ALKALI FELDS PHYRIC BIO QTZ MONZ.	2	0/3	2	1	1					02426	3.0	4.0			
		Relatively fresh competent core. Minor										02427	4.0	5.0			
		Chlorite alteration.										02428	5.0	6.0			
												02429	6.0	7.0			
		~5% alk-spar phenos, ~10% bio, ~10-5% Qtz										02430	7.0	8.0			
		in med-f.gr matrix, Fe+Mn stained frac surfs										02431	8.0	9.0			
												02432	9.0	10.0			
		minor chlorite + cal flooding Assoc w/															
		dissem APY + CPY															
		Dom. frac surfaces @ ~35-45° TCA.															
		Minor chl VLs @ ~30° TCA assoc w/ calcite +															
		minor APY/CPY. No envelopes.										02433	10.0	11.0			
												02434	11.0	11.5			
11.5m	12.6m	CLAY-ALTERED AFBQM w/ evidence of	0	3/4	1	3	2					02435	11.5	12.6			
		fault movement, Fe stained, Fe + Qtz healed fracs.										02436	12.6	13.0			
		11.6m → clay-rich section, Fe stained. minor															
		MINZ'n → weathered VL @ ~35-45° TCA contained SX?															

0-Absent; 1-Trace; 2-Weak; 3-Moderate; 4-Strong

ASC Industries Inc. **Diamond Drill Core Log** **Hole Number:** DDH-16

From	To	Description: Lithology, Structure, Alteration, Mineralization	Carbonate	Clay	Quartz	Veins	Sulphides			% Recov.	RQD	Sample #	From	To	Length	Au	Ag
	12.6	CONT'D Slickensides where developed are as oblique tca (example @ 12.29m).															
12.60	14.75	ALKALI FELDS PHYRIC BIOTITE QTZ MONZ Relatively fresh/Fe stained on frac surfs & traces. → Qtz ± Fe healed fractures common. Med grained matrix w/ <5% K spar phenos, nearly equigranular phase. MINERALIZATION: Qtz + APY VL @ ~30° Tca, approx 5mm wide w/ sericite envelopes. ↳ SCORODITE DEVELOPMENT ON SELVEGES OF ONE VL.	0/1	0	1	2	2					02437	13.0	14.0	1.0		
												02438	14.0	14.75	0.75		
14.75	15.10	CLAY ALTERED / FAULTED? AFBQM → Fe stain + Mn stain → UPPER CONTACT @ ~ 30° TCA marked by transition from fresh monz into clay-altered MONZ. COULD NOT DETERMINE SENSE OF MOTION. MINERALIZATION: NONE OBSERVED.										02439	14.75	15.10	0.35		
												02440	15.10	16.20	1.10		
												02441	16.20	17.00	0.80		
15.10	16.20	RELATIVELY FRESH ALKALI FELDS PHYRIC BIOTITE QTZ MONZ. Fe stain, same as 12.60 - 14.75. MINERALIZATION: weathered / rusty Qtz + APY VL up to 4mm wide @ 25° Tca.															

0-Absent; 1-Trace; 2-Weak; 3-Moderate; 4-Strong

ASC Industries Inc. | **Diamond Drill Core Log** | **Hole Number:** DD04-16

From	To	Description: Lithology, Structure, Alteration, Mineralization	Carbonate	Clay	Quartz	Veins	Sulphides			% Recov.	RQD	Sample #	From	To	Length	Au	Ag
16.20	17.0	CLAY ALTERED + POSSIBLY FAULTED? AFBQM	0	3/4	?	2	1										
		↳ Fe stained, creamy white clay.															
												02442	17.0	18.0	1.0		
		16.60m - 16.70 ~ high clay										02443	18.0	19.0	1.0		
		development w/ relic Qtz, cannot determine										02444	19.0	20.0	1.0		
		sense of movement.										02445	20.0	21.0	1.0		
												02446	21.0	22.0	1.0		
		MINERALIZATION: Poor, possibly weathered out of										02447	22.0	23.0	1.0		
		Qtz-rich veinlets.										02448	23.0	24.0	1.0		
17.0	24.48	RELATIVELY FRESH + COMPETENT AFBQM	0/3	0	2	2	2										
		dk grey, Fe stain absent to strong on frac surfs															
		and throughout.															
		↳ Some fracture surfaces at ~10° TCA,															
		~<5% K-spar megacrysts, up to 2 cm long.															
		10-15% biotite, 5-10% Qtz eyes															
		MINERALIZATION: MINOR; trace APY dissem in MONZ,															
		minor SX assoc w/ Qtz VL. APY + Qtz assemblage															
		22.50 - 23.75 very Fractured and															
		Fe-oxide stained															
24.48	28.60	Relatively Fresh ALKALI FELD PHYRIC	0	0	2	2	2										
		BIO - QTZ - MONZONITE										02449	24.0	25.0	1.0		
		K'SPAR PHENO's 5%, Biotite > 15% QTZ EYES										02450	25.0	26.0	1.0		
		≥ 5%										01600	26.0	27.0	1.0		
		WEAK FOLIATION @ 30° tca at 24.50-25.0															
		VN: QTZ + SER + PY @ 30° tca at 25.0m															

0-Absent; 1-Trace; 2-Weak; 3-Moderate; 4-Strong

ASC Industries Inc. | **Diamond Drill Core Log** | **Hole Number:** DD04-16

From	To	Description: Lithology, Structure, Alteration, Mineralization	Carbonate	Clay	Quartz	Veins	Sulphides			% Recov.	RQD	Sample #	From	To	Length	Au	Ag
		e 25.33 Fe-OXIDE coated FRAC-VN	3	1	1	1	1										
		with >> calcite. e 10° tcA															
		25.90-26.15 Brecciated quartz															
		Flooded and Biotite-chlorite															
		rich zone + pyrite, cpy,															
		27.50-27.75 2 veins															
		① QTZ-SER-PY-Pa 30° tcA - very										01601	27.0	28.0	1.0		
		diffuse silica envelope										01602	28.0	29.0	1.0		
		② QTZ-CAL-APY-PY-CPY															
		with moderate sericite envelope															
		②- cross-cuts ①.															
		28.20 - ~~coarse~~ QTZ XTALS on FRAC															
		30° tcA															
28.60	30.00	ALKALAI FELDS PHYRIC BIO-QTZ MONZONITE	0	1	1	2	2					01603	29.0	30.0	1.0		
		more f.g than above. Fractured															
		bleached and some patchy silica															
		flooding. weak sericite.															
		Diss. Py. CPY.															
30.00	36.75	CLAY ALTERED / FAULTED AFBQM															
		Yellow coloured strongly clay altered															
		(no calcite) AFBQM. QTZ eyes															
		un-altered										01604	30.0	30.70	0.7		
	*	30.70-31.50 V. STRONG CLAY										01605	30.70	31.50	0.8		
		32.05 5mm QTZ ± APY vein e 30° tca										01606	31.50	32.00	0.5		
		33.75 5mm " " " 30° tca										01607	32.00	33.00	1.0		
		both with open space										01608	33.00	34.00	1.0		
		33.85-34.0 FAULT FRAC e 25° tca										01609	34.00	35.00	1.0		
												01610	35.00	36.00	1.0		

ASC Industries Inc.

Diamond Drill Core Log

Hole Number: DD04-16

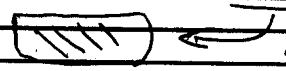
From	To	Description: Lithology, Structure, Alteration, Mineralization	Carbonate	Clay	Quartz	Veins	Sulphides			% Recov.	RQD	Sample #	From	To	Length	Au	Ag
36.75	39.0	Rel FRESH AFBQM Med gr.	0	3	2	2	2					01611	36.0	37.0			
		K'SPAR 5% BIO 10-15% QTZ 5%										01612	37.0	37.50			
		Sme patchy sericite alt 37.90 – 39.0															
		QTZ VNS + APY + CHL + BIO															
		@ 37.50 – 1-2mm 30° tca } no	0	1								01613	37.50	38.50			
		@ 38.50 – 10mm 30° tca } calcite	0	1								01614	38.50	39.0			
		trace STIBNITE															
												01615	39.0	40.0			
39.0	42.85	Fresh AFBQM – med grained – grey										01616	40.0	41.0			
		thin 1mm Bio-Chl veinlets										01617	41.0	42.0			
		VNS @ 41.30 QTZ + Cal + APY @ 45° tca										01618	42.0	43.0			
												01619	43.0	44.0			
42.85	43.75	BROKEN FE-OXIDIZED CORE AFBQM	0	2	1	1	1										
		SMALL FAULT.															
												01620	44.0	45.0			
43.75	44.50	HORNFELS – Grey siltstone HFLS	0	0	1	1	2										
		F.g. hard. diss Po.															
		QTZ VN + APY @ 44.30m @ 50° tca															
44.50	46.40	AFBQM. Med gr. with some small										01621	45.0	46.0			
		HFLS XENOLITHS.										01622	46.0	46.50			
		QTZ + APY VEINS															
		44.55 @ 30° tca 6mm wide APY + CPY															
		Sericite alt Halo + diss APY															
		46.10 @ 30° tca 5mm wide, massive															
		APY + QTZ & Sericite envelope															
		CONTACT AFBQM with HFLS is irregular															
		2 PY-CPY-APY veins 4mm															
		@ 45° tca															

0-Absent; 1-Trace; 2-Weak; 3-Moderate; 4-Strong

ASC Industries Inc.

Diamond Drill Core Log

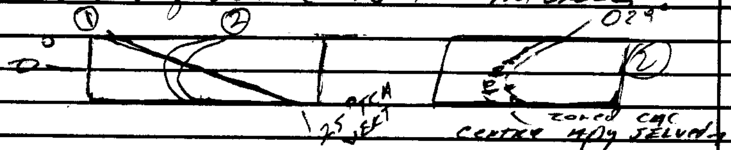
Hole Number: DD04-16

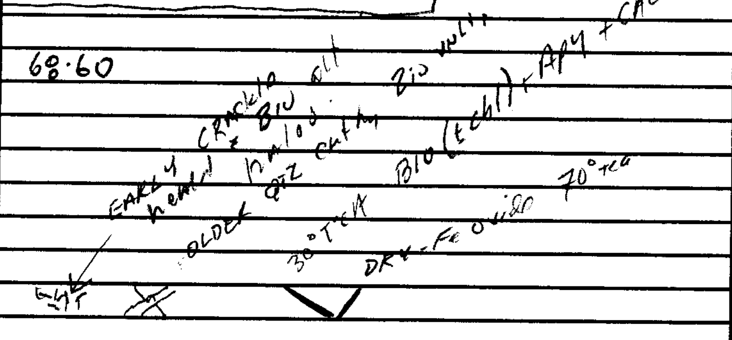
From	To	Description: Lithology, Structure, Alteration, Mineralization	Carbonate	Clay	Quartz	Veins	Sulphides			% Recov.	RQD	Sample #	From	To	Length	Au	Ag	
46.40	70.15	HORNFELS. SILTSTN with cherty	0	0	3	2	2					01623	46.50	47.50	1.0			
		nodules (Lenses)										01624	47.50	48.50	1.0			
		Bd fairly consistent 75-85° tca																
		Fractured in places. OFTEN A										01625	48.50	49.50	1.0			
		pinkish brown colour, sometimes BLACK																
												01626	49.50	50.50	1.0			
		QTZ-APY veins.																
		@ 50.50 VN BX massive APY. Tr. CPY										01627	50.50	51.00	0.5			*
		PO, PY (NO calcite																
		@ 54.50 - 8mm wide QTZ + CAL + APY																
		+ Py @ 30° tca.																
		@ 56.15 hairline frac - Apy-QTZ 30° tca										01628	51.0	52.0	1.0			
		@ 57.85 " " " " "																
		@ 58.70 6MM QV + molly.										01629	52.0	53.0	1.0			
		58.50 - Fracture with slickensides										01630	53.0	54.0	1.0			
		FRAC @ 15° tca SLICKENSIDES																
												01631	54.0	55.0	1.0			
		oblique										01632	55.0	56.0	1.0			
												01633	56.0	57.0	1.0			
		59.44m Reduce to NQ										01634	57.0	58.0	1.0			
												01635	58.0	59.0	1.0			
		59.90 - 60.15 QTZ + CAL + APY + tr	3	1	2	2	3					01636	59.0	59.90	0.9			
		CPY veins										01637	59.90	60.25	0.35			
	→	61.65 5mm QTZ-APY VN 25° tca.										01638	60.25	61.0	0.75			
	→	61.90 " " " " "																
		62.35 - 62.75 Possible Fault.																
												01639	61.0	62.0	1.0			
												01640	62.0	63.0	1.0			
		62.75 - 64.90 ≈ 18 v. thin QTZ, APY										01641	63.0	64.0	1.0			
		CPY, PY veins avg 45° tca.																
		65.0 - trace Bornite?? with CPY, APY																

0-Absent; 1-Trace; 2-Weak; 3-Moderate; 4-Strong

ASC Industries Inc. Diamond Drill Core Log **Hole Number:** 04-16

From	To	Description: Lithology, Structure, Alteration, Mineralization	Carbonate	Clay	Quartz	Veins	Sulphides			% Recov.	RQD	Sample #	From	To	Length	Au	Ag
		68.60 - 70.10 SPARSE STOCKWORK										01642	64.0	65.0	1.0		*
		of QTZ + APY + CPY + PY veinlets										01643	65.0	65.6	0.6		
		to max 5mm wide (Avg 3mm)										01644	65.60	66.15	0.55		
		in HornFelsed siltstone. Bx, silicified										61645	66.15	67.0			
		2 sets of veins @ 45° tca intersecting															
												01646	67.0	68.0	1		
												01647	68.0	68.60	0.60		
												01648	68.60	70.10	1.50		* should run
70.10	76.30	ALKALAI FELDSPAR PHYRIC BIO-QTZ MONZ	3	1	2	3	1										
		med gr. grey qtz monz. K'spar 10%										01649	70.10	71.00	.90		
		Bio - 5-10% QTZ EYES < 5%										01650	71.00	72.00	1		
		Some bleached sections (71.25-72.25)										01651	72.00	73.00	1		
		AND FRACTURED core										01652	73.00	74.00	1		
		SPARSE QTZ+CAL veins - with diss															
		Apy at envelopes (72.25-72.50)										27801	74	75	1		
		AND @ 74.25-74.35															
												27802	75	76	1		
		68.60										27803	76	76.3	0.3		
		63.0 - 65.60 WK STKWK in HFLS SILTSTN															
*		65.60 - 66.15 Gouge + FRAC (no visible Sx)															
		66.15 - 68.60 HFLS SILTSTONE															
		68.60 - 70.10 STKWK Strong	3	1	3	3	3										





ASC Industries Inc. Diamond Drill Core Log **Hole Number:** DD04-16

From	To	Description: Lithology, Structure, Alteration, Mineralization	Carbonate	Clay	Quartz	Veins	Sulphides			% Recov.	RQD	Sample #	From	To	Length	Au	Ag
70.10	76.30	CONTINUED-															
		73.40 - 73.80 FRAC con ong QTZ-CAL VNS															
		74.51 - 73.10 " " " "															
		at 10-15° tca															
		Lower contact															
		APBQM with HFLS Sharp 90° tca															
76.30	77.30	HORNFELS: F.g med grey siltstone	2	0	1	1	2										
		1st 30cm of interval with hairline										27804	76.3	77.42			
		Calcite QTZ ± vienlets															
		76.50 - 76.75 FRAC															
77.30	77.42	10 cm APBQM DYKE rel fresh,															
		Fractured and in contact with															
		BLACK CLAY RICH FRAC. HFLS															
77.42	77.50	SMALL Gouge Zone ?? BLACK-Grey	2	2	1	2	2										
		CLAY with black siltstone										27805	77.42	78.0	0.58		
		0.7mm coarse APY vein @ 30° tca															
77.50	79.23	Hornfelsed Siltstone. Grey-	0	0	1	2	2										
		f.g. siltstone										27806	78.0	79.22	1.22		
		78.80 - 3-5mm APY vein @ 25° tca															
79.23	85.10	ALKALI FELD PHYRIC BIO QTZ MNZ	2	0	2	2	2										
		Med - c.g. relatively Fresh QZMZ										27807	79.23	80	77		
		Some Xenoliths to 5-10 cm.															
		K'SPAR 5-10% BIO 10-15% QTZ 5%															
		veins: 83.50m - 1-2m 25° TCA QTZ															
		CAL + APY - 1cm envelope															
		of Bleached QZMZ															

0-Absent; 1-Trace; 2-Weak; 3-Moderate; 4-Strong

ASC Industries Inc. Diamond Drill Core Log Hole Number: DD04-16

From	To	Description: Lithology, Structure, Alteration, Mineralization	Carbonate	Clay	Quartz	Veins	Sulphides			% Recov.	RQD	Sample #	From	To	Length	Au	Ag
79.22	85.10	Continued															
		@ 84.20 m QTZ + CAL + APY veinlet															
		3mm with bleached envelope										27808	80	81			
		@ 10° tca															
		@ 84.75 5mm QCC vein + Py. @ 50°tca										27809	81	82			
		cutting QTZ-APY veinlet															
												27810	82	83			
85.10	94.50	Hornfels - Light white - rose colour	1	0	1	1	1										
		chert, quartzite interbedded										27811	83	84			
		with brown siltstone															
		Weak veinlets @ 86.50 - 86.75.										27812	84	85			
		Bd to core ∡ ≈ 70°															
		@ 87.0 m Frac with APY 30° tca										27813	85	86			
		Bio filled net veinlets, (resealed															
		crackle Bx ?)										27814	86	87			
		APY on Fracture @ 91.50 - 91.75										27815	87	88			
		92.50 QTZ-CAL VN 94.45 - 94.60 QTZ VN + APY										27816	88	89			
94.50	99.60	Hornfels - Brown silty HFLS	2	0	1	1	1					27817	89	90			
		FG brown siltstone with rare										27818	90	91			
		chert lenses.										27819	91	92			
												27820	92	93			
		@ 95.55, 97.50, 97.72 Round										27821	93	94			
		lenses ('nodules') of QTZ + CAL										27822	94	95			
		+ sl + py + cpy										27823	95	96			
												27824	96	97			
												27825	97	98			
99.60	109.90	Alkali Feld Phyric Bio QTZ Mnz										27826	98	99			
		med gr. relatively fresh QZMZ										27827	99	100			
												27828	100	101			
		QTZ + CAL + APY veins [illegible]															
		at 99.80 99.90 1-2m @ 45° tca															
		10-15 mm bleached envelope															

0-Absent; 1-Trace; 2-Weak; 3-Moderate; 4-Strong

From	To	Description: Lithology, Structure, Alteration, Mineralization	Carbonate	Clay	Quartz	Veins	Sulphides			% Recov.	RQD	Sample #	From	To	Length	Au	Ag
		@ 104.18, 104.50 1-2cm QC+ANK										27829	101	102			
		VN @ 45° tca also @ 99.81										27830	102	103			
												27831	103	104			
		Some QTZ veins locally up to 2cm										27832	104	105			
		wide @ 100.85 - 105.16 (≈ 11 total)										27833	105	106			
		≈ 2/m.										27834	106	107			
												27835	107	108			
109.90	112.83	Hornfelsed Siltstone DK Brown, F.G										27836	108	109			
		Siltstone.										27837	109	110			
												27838	110	111			
												27839	111	112			
												27840	112	112.80			
		110.80 - 111.20. - 7-8 QTZ-ANK															
		veins to 2-3mm @ 45° tca.															

0-Absent; 1-Trace; 2-Weak; 3-Moderate; 4-Strong

ole DD04-16												
SAMPLE	From (m)	To (m)	Width (m)	**Unit**	**Au gm/mt**	Au oz/t	Ag ppm	Bi ppm	As ppm	Sb ppm	Cu ppm	ECO TECH file#
	0.00	2.00	2.00	Overburden								
2425	2.00	3.00	1.00	QZMZ	0.07	0.002	0.7	<5	260	5	75	AK4-847 a & i
2426	3.00	4.00	1.00	QZMZ	0.19	0.006	0.8	<5	465	10	105	AK4-847 a & i
2427	4.00	5.00	1.00	QZMZ	0.53	0.015	0.6	<5	700	15	98	AK4-847 a & i
2428	5.00	6.00	1.00	QZMZ	0.43	0.013	0.7	<5	805	10	110	AK4-847 a & i
2429	6.00	7.00	1.00	QZMZ	0.20	0.006	0.4	<5	575	10	70	AK4-847 a & i
2430	7.00	8.00	1.00	QZMZ	0.13	0.004	0.5	<5	260	10	71	AK4-847 a & i
2431	8.00	9.00	1.00	QZMZ	0.41	0.012	0.5	<5	520	30	145	AK4-847 a & i
2432	9.00	10.00	1.00	QZMZ	0.18	0.005	0.7	<5	580	20	158	AK4-847 a & i
2433	10.00	11.00	1.00	QZMZ	0.23	0.007	0.5	<5	365	20	132	AK4-847 a & i
2434	11.00	11.50	0.50	QZMZ	0.28	0.008	0.8	5	2740	85	200	AK4-847 a & i
2435	11.50	12.60	1.10	QZMZ-Clay	0.62	0.018	2.3	15	6145	80	177	AK4-847 a & i
2436	12.60	13.00	0.40	QZMZ	1.10	0.032	1.4	20	2485	50	170	AK4-847 a & i
2437	13.00	14.00	1.00	QZMZ	0.36	0.010	0.7	<5	2045	40	135	AK4-847 a & i
2438	14.00	14.75	0.75	QZMZ	<0.03	0.001	0.4	<5	425	55	139	AK4-847 a & i
2439	14.75	15.10	0.35	QZMZ-Clay/Fault	1.12	0.033	2.5	40	>10000	105	459	AK4-847 a & i
2440	15.10	16.20	1.10	QZMZ	17.10	0.499	1.8	85	2575	160	222	AK4-847 a & i
2441	16.20	17.00	0.80	QZMZ-Clay/Fault	0.43	0.013	5.0	5	2100	190	136	AK4-847 a & i
2442	17.00	18.00	1.00	QZMZ	0.17	0.005	0.9	<5	840	60	108	AK4-847 a & i
2443	18.00	19.00	1.00	QZMZ	0.46	0.013	1.3	<5	1675	15	132	AK4-847 a & i
2444	19.00	20.00	1.00	QZMZ	0.19	0.006	0.9	<5	725	10	71	AK4-847 a & i
2445	20.00	21.00	1.00	QZMZ	0.06	0.002	0.5	<5	190	5	33	AK4-847 a & i
2446	21.00	22.00	1.00	QZMZ	0.41	0.012	0.5	<5	805	50	168	AK4-847 a & i
2447	22.00	23.00	1.00	QZMZ	0.80	0.023	1.1	<5	1710	35	143	AK4-847 a & i
2448	23.00	24.00	1.00	QZMZ	0.40	0.012	1.4	<5	1955	50	294	AK4-847 a & i
2449	24.00	25.00	1.00	QZMZ	0.22	0.006	0.5	5	1710	15	84	AK4-847 a & i
2450	25.00	26.00	1.00	QZMZ	0.10	0.003	0.5	<5	655	10	71	AK4-847 a & i
1600	26.00	27.00	1.00	QZMZ	0.20	0.006	1.0	<5	490	5	167	AK4-928 a & i
1601	27.00	28.00	1.00	QZMZ	0.07	0.002	1.1	<5	245	5	66	AK4-928 a & i
1602	28.00	29.00	1.00	QZMZ	0.05	0.001	1.1	<5	795	60	205	AK4-928 a & i
1603	29.00	30.00	1.00	QZMZ	0.13	0.004	0.8	<5	570	90	260	AK4-928 a & i
1604	30.00	30.70	0.70	QZMZ-Clay/Fault	0.14	0.004	0.4	<5	940	145	336	AK4-928 a & i
1605	30.70	31.50	0.80	QZMZ-Clay/Fault	0.08	0.002	0.7	<5	495	115	95	AK4-928 a & i
1606	31.50	32.00	0.50	QZMZ-Clay/Fault	0.08	0.002	0.7	<5	925	165	196	AK4-928 a & i
1607	32.00	33.00	1.00	QZMZ-Clay/Fault	0.07	0.002	1.0	<5	810	120	97	AK4-928 a & i
1608	33.00	34.00	1.00	QZMZ-Clay/Fault	0.34	0.010	2.2	<5	1725	275	77	AK4-928 a & i
1609	34.00	35.00	1.00	QZMZ-Clay/Fault	0.04	0.001	1.0	<5	240	55	77	AK4-928 a & i
1610	35.00	36.00	1.00	QZMZ-Clay/Fault	0.16	0.005	0.7	<5	520	55	41	AK4-928 a & i
1611	36.00	37.00	1.00	QZMZ	0.08	0.002	0.4	<5	240	30	241	AK4-928 a & i
1612	37.00	37.50	0.50	QZMZ	0.14	0.004	0.8	<5	745	10	111	AK4-928 a & i
1613	37.50	38.50	1.00	QZMZ	0.09	0.003	1.4	<5	515	60	111	AK4-928 a & i
1614	38.50	39.00	0.50	QZMZ	0.10	0.003	1.1	<5	530	45	81	AK4-928 a & i
1615	39.00	40.00	1.00	QZMZ	0.12	0.003	1.0	<5	1650	35	206	AK4-928 a & i
1616	40.00	41.00	1.00	QZMZ	0.05	0.001	1.0	<5	1730	10	186	AK4-928 a & i
1617	41.00	42.00	1.00	QZMZ	0.26	0.008	0.6	<5	440	10	76	AK4-928 a & i
1618	42.00	43.00	1.00	QZMZ	0.13	0.004	0.3	<5	295	10	71	AK4-928 a & i
1619	43.00	44.00	1.00	HFLS	0.12	0.003	0.8	<5	1325	85	457	AK4-928 a & i
1620	44.00	45.00	1.00	QZMZ	0.54	0.016	2.5	<5	5710	15	812	AK4-928 a & i
1621	45.00	46.00	1.00	QZMZ	0.39	0.011	2.5	<5	3865	15	384	AK4-928 a & i
1622	46.00	46.50	0.50	HFLS	0.40	0.012	2.8	<5	6830	10	785	AK4-928 a & i
1623	46.50	47.50	1.00	HFLS	0.26	0.008	0.5	<5	785	10	429	AK4-928 a & i
1624	47.50	48.50	1.00	HFLS	0.23	0.007	0.3	<5	365	10	306	AK4-928 a & i
1625	48.50	49.50	1.00	HFLS	0.09	0.003	0.2	<5	140	<5	225	AK4-928 a & i
1626	49.50	50.50	1.00	HFLS	0.78	0.023	0.8	<5	1295	10	260	AK4-928 a & i
1627	50.50	51.00	0.50	HFLS	0.37	0.011	0.5	<5	3835	20	324	AK4-928 a & i
1628	51.00	52.00	1.00	HFLS	0.43	0.013	3.1	<5	2605	15	634	AK4-928 a & i
1629	52.00	53.00	1.00	HFLS	0.17	0.005	2.2	<5	685	20	595	AK4-928 a & i
1630	53.00	54.00	1.00	HFLS	0.40	0.012	1.3	<5	580	15	785	AK4-928 a & i
1631	54.00	55.00	1.00	HFLS	0.80	0.023	0.6	5	4865	10	231	AK4-928 a & i
1632	55.00	56.00	1.00	HFLS	0.47	0.014	0.2	<5	500	5	274	AK4-928 a & i
1633	56.00	57.00	1.00	HFLS	0.51	0.015	0.1	<5	395	<5	162	AK4-928 a & i
1634	57.00	58.00	1.00	HFLS	0.47	0.014	0.5	<5	5760	<5	685	AK4-928 a & i
1635	58.00	59.00	1.00	HFLS	0.23	0.007	0.4	<5	105	<5	640	AK4-928 a & i
1636	59.00	59.90	0.90	HFLS	0.58	0.017	0.7	<5	560	<5	1037	AK4-928 a & i
1637	59.90	60.25	0.35	HFLS	0.53	0.015	3.4	<5	5865	25	1758	AK4-928 a & i
1638	60.25	61.00	0.75	HFLS	1.19	0.035	2.2	<5	910	25	1998	AK4-928 a & i
1639	61.00	62.00	1.00	HFLS	1.50	0.044	1.5	<5	2770	<5	2053	AK4-928 a & i

ole DD04-16												
SAMPLE	From (m)	To (m)	Width (m)	**Unit**	**Au gm/mt**	Au oz/t	Ag ppm	Bi ppm	As ppm	Sb ppm	Cu ppm	ECO TECH file#
1640	62.00	63.00	1.00	HFLS	0.41	0.012	0.5	<5	2480	<5	721	AK4-928 a & i
1641	63.00	64.00	1.00	HFLS	0.29	0.008	0.5	<5	1940	5	959	AK4-928 a & i
1642	64.00	65.00	1.00	HFLS	1.43	0.042	1.3	<5	4560	<5	2006	AK4-928 a & i
1643	65.00	65.60	0.60	HFLS	0.86	0.025	1.1	<5	2960	15	1118	AK4-928 a & i
1644	65.60	66.15	0.55	HFLS	0.24	0.007	1.1	<5	3495	20	444	AK4-928 a & i
1645	66.15	67.00	0.85	HFLS	0.29	0.008	1.3	<5	575	10	807	AK4-928 a & i
1646	67.00	68.00	1.00	HFLS	0.39	0.011	0.7	<5	1160	10	885	AK4-928 a & i
1647	68.00	68.60	0.60	HFLS	0.78	0.023	1.8	<5	2325	30	1181	AK4-928 a & i
1648	68.60	70.10	1.50	HFLS	0.79	0.023	4.9	<5	8445	35	1585	AK4-928 a & i
1649	70.10	71.00	0.90	QZMZ	0.21	0.006	0.6	10	2345	15	240	AK4-928 a & i
1650	71.00	72.00	1.00	QZMZ	0.10	0.003	0.7	5	1450	25	215	AK4-928 a & i
1651	72.00	73.00	1.00	QZMZ	0.04	0.001	0.8	10	545	10	161	AK4-928 a & i
1652	73.00	74.00	1.00	QZMZ	0.06	0.002	0.4	<5	240	10	123	AK4-928 a & i
27801	74.00	75.00	1.00	QZMZ	<0.03	<0.001	0.5	<5	100	10	166	AK4-928 a & i
27802	75.00	76.00	1.00	QZMZ	<0.03	<0.001	0.7	<5	145	15	154	AK4-928 a & i
27803	76.00	76.30	0.30	QZMZ	0.03	0.001	0.7	5	40	10	129	AK4-928 a & i
27804	76.30	77.42	1.12	HFLS	0.34	0.010	2.2	<5	3045	15	822	AK4-928 a & i
27805	77.42	78.00	0.58	QZMZ-F??	0.67	0.020	2.2	10	>10000	25	606	AK4-928 a & i
27806	78.00	79.23	1.23	HFLS	0.39	0.011	2.9	<5	9055	25	1194	AK4-928 a & i
27807	79.23	80.00	0.77	QZMZ	0.08	0.002	1.0	<5	285	15	161	AK4-928 a & i
27808	80.00	81.00	1.00	QZMZ	0.15	0.004	0.9	<5	505	10	185	AK4-928 a & i
27809	81.00	82.00	1.00	QZMZ	0.49	0.014	1.2	<5	1135	10	596	AK4-928 a & i
27810	82.00	83.00	1.00	QZMZ	0.11	0.003	0.5	<5	160	10	123	AK4-928 a & i
27811	83.00	84.00	1.00	QZMZ	0.70	0.020	1.1	10	610	15	163	AK4-928 a & i
27812	84.00	85.00	1.00	QZMZ	0.70	0.020	0.6	10	270	10	89	AK4-928 a & i
27813	85.00	86.00	1.00	HFLS	0.08	0.002	0.9	<5	330	15	1067	AK4-928 a & i
27814	86.00	87.00	1.00	HFLS	0.14	0.004	1.1	<5	2750	20	603	AK4-928 a & i
27815	87.00	88.00	1.00	HFLS	0.31	0.009	2.0	<5	2935	25	833	AK4-928 a & i
27816	88.00	89.00	1.00	HFLS	0.07	0.002	0.6	<5	535	<5	245	AK4-928 a & i
27817	89.00	90.00	1.00	HFLS	0.19	0.006	0.6	<5	1560	10	269	AK4-928 a & i
27818	90.00	91.00	1.00	HFLS	0.07	0.002	0.6	<5	415	5	474	AK4-928 a & i
27819	91.00	92.00	1.00	HFLS	0.07	0.002	0.7	<5	390	10	390	AK4-928 a & i
27820	92.00	93.00	1.00	HFLS	0.12	0.003	0.7	<5	425	20	373	AK4-928 a & i
27821	93.00	94.00	1.00	HFLS	1.30	0.038	0.8	10	380	10	442	AK4-928 a & i
27822	94.00	95.00	1.00	HFLS	0.36	0.010	0.6	<5	2590	10	635	AK4-928 a & i
27823	95.00	96.00	1.00	HFLS	0.21	0.006	0.3	<5	375	15	606	AK4-928 a & i
27824	96.00	97.00	1.00	HFLS	0.39	0.011	0.2	<5	95	10	560	AK4-928 a & i
27825	97.00	98.00	1.00	HFLS	0.14	0.004	0.5	<5	260	15	1036	AK4-928 a & i
27826	98.00	99.00	1.00	HFLS	0.09	0.003	0.4	<5	170	15	587	AK4-928 a & i
27827	99.00	100.00	1.00	HFLS	0.64	0.019	0.6	<5	515	10	483	AK4-928 a & i
27828	100.00	101.00	1.00	QZMZ	0.08	0.002	0.8	<5	250	15	113	AK4-928 a & i
27829	101.00	102.00	1.00	QZMZ	0.04	0.001	0.7	<5	110	5	83	AK4-928 a & i
27830	102.00	103.00	1.00	QZMZ	0.20	0.006	1.2	<5	485	15	207	AK4-928 a & i
27831	103.00	104.00	1.00	QZMZ	0.06	0.002	0.6	<5	155	10	53	AK4-928 a & i
27832	104.00	105.00	1.00	QZMZ	0.08	0.002	0.6	5	190	10	76	AK4-928 a & i
27833	105.00	106.00	1.00	QZMZ	0.07	0.002	0.7	<5	430	10	37	AK4-928 a & i
27834	106.00	107.00	1.00	QZMZ	0.97	0.028	0.8	10	495	10	69	AK4-928 a & i
27835	107.00	108.00	1.00	QZMZ	0.06	0.002	0.7	<5	825	10	50	AK4-928 a & i
27836	108.00	109.00	1.00	QZMZ	0.04	0.001	0.9	<5	220	15	64	AK4-928 a & i
27837	109.00	110.00	1.00	QZMZ	0.08	0.002	0.7	<5	475	15	150	AK4-928 a & i
27838	110.00	111.00	1.00	HFLS	0.65	0.019	0.7	5	7240	30	564	AK4-928 a & i
27839	111.00	112.00	1.00	HFLS	0.23	0.007	0.8	<5	935	10	654	AK4-928 a & i
27840	112.00	112.80	0.80	HFLS	0.09	0.003	0.6	<5	110	15	494	AK4-928 a & i
EOH	**112.80**	**EOH**										

Hole DD04-16										
SAMPLE	From (m)	To (m)	Width (m)	**Unit**	**Au gm/mt**	Au oz/t	WxA	SUM WXA		
	0.00	2.00	2.00	Overburden						
2425	2.00	3.00	1.00	QZMZ	0.07	0.002	0.07			
2426	3.00	4.00	1.00	QZMZ	0.19	0.006	0.19			
2427	4.00	5.00	1.00	QZMZ	0.53	0.015	0.53			
2428	5.00	6.00	1.00	QZMZ	0.43	0.013	0.43			
2429	6.00	7.00	1.00	QZMZ	0.20	0.006	0.20			
2430	7.00	8.00	1.00	QZMZ	0.13	0.004	0.13			
2431	8.00	9.00	1.00	QZMZ	0.41	0.012	0.41			
2432	9.00	10.00	1.00	QZMZ	0.18	0.005	0.18			
2433	10.00	11.00	1.00	QZMZ	0.23	0.007	0.23			
2434	11.00	11.50	0.50	QZMZ	0.28	0.008	0.14			
2435	11.50	12.60	1.10	QZMZ-Clay	0.62	0.018	0.68			
2436	12.60	13.00	0.40	QZMZ	1.10	0.032	0.44			
2437	13.00	14.00	1.00	QZMZ	0.36	0.010	0.36		From	To
2438	14.00	14.75	0.75	QZMZ	0.03	0.001	0.02		**12.60**	**16.20**
2439	14.75	15.10	0.35	QZMZ-Clay/Fault	1.12	0.033	0.39		**m**	**gm/T AU**
2440	15.10	16.20	1.10	QZMZ	17.10	0.499	18.84	20.05	**3.60**	**5.57**
2441	16.20	17.00	0.80	QZMZ-Clay/Fault	0.43	0.013	0.34			
2442	17.00	18.00	1.00	QZMZ	0.17	0.005	0.17			
2443	18.00	19.00	1.00	QZMZ	0.46	0.013	0.46			
2444	19.00	20.00	1.00	QZMZ	0.19	0.006	0.19			
2445	20.00	21.00	1.00	QZMZ	0.06	0.002	0.06			
2446	21.00	22.00	1.00	QZMZ	0.41	0.012	0.41			
2447	22.00	23.00	1.00	QZMZ	0.80	0.023	0.80			
2448	23.00	24.00	1.00	QZMZ	0.40	0.012	0.40			
2449	24.00	25.00	1.00	QZMZ	0.22	0.006	0.22			
2450	25.00	26.00	1.00	QZMZ	0.10	0.003	0.10			
1600	26.00	27.00	1.00	QZMZ	0.20	0.006	0.20			
1601	27.00	28.00	1.00	QZMZ	0.07	0.002	0.07			
1602	28.00	29.00	1.00	QZMZ	0.05	0.001	0.05			
1603	29.00	30.00	1.00	QZMZ	0.13	0.004	0.13			
1604	30.00	30.70	0.70	QZMZ-Clay/Fault	0.14	0.004	0.10			
1605	30.70	31.50	0.80	QZMZ-Clay/Fault	0.08	0.002	0.06			
1606	31.50	32.00	0.50	QZMZ-Clay/Fault	0.08	0.002	0.04			
1607	32.00	33.00	1.00	QZMZ-Clay/Fault	0.07	0.002	0.07			
1608	33.00	34.00	1.00	QZMZ-Clay/Fault	0.34	0.010	0.34			
1609	34.00	35.00	1.00	QZMZ-Clay/Fault	0.04	0.001	0.04			
1610	35.00	36.00	1.00	QZMZ-Clay/Fault	0.16	0.005	0.16			
1611	36.00	37.00	1.00	QZMZ	0.08	0.002	0.08			
1612	37.00	37.50	0.50	QZMZ	0.14	0.004	0.07			
1613	37.50	38.50	1.00	QZMZ	0.09	0.003	0.09			
1614	38.50	39.00	0.50	QZMZ	0.10	0.003	0.05			
1615	39.00	40.00	1.00	QZMZ	0.12	0.003	0.12			
1616	40.00	41.00	1.00	QZMZ	0.05	0.001	0.05			
1617	41.00	42.00	1.00	QZMZ	0.26	0.008	0.26			
1618	42.00	43.00	1.00	QZMZ	0.13	0.004	0.13			
1619	43.00	44.00	1.00	HFLS	0.12	0.003	0.12			
1620	44.00	45.00	1.00	QZMZ	0.54	0.016	0.54			
1621	45.00	46.00	1.00	QZMZ	0.39	0.011	0.39			
1622	46.00	46.50	0.50	HFLS	0.40	0.012	0.20			
1623	46.50	47.50	1.00	HFLS	0.26	0.008	0.26			
1624	47.50	48.50	1.00	HFLS	0.23	0.007	0.23			
1625	48.50	49.50	1.00	HFLS	0.09	0.003	0.09			
1626	49.50	50.50	1.00	HFLS	0.78	0.023	0.78			
1627	50.50	51.00	0.50	HFLS	0.37	0.011	0.19			
1628	51.00	52.00	1.00	HFLS	0.43	0.013	0.43			
1629	52.00	53.00	1.00	HFLS	0.17	0.005	0.17			
1630	53.00	54.00	1.00	HFLS	0.40	0.012	0.40			
1631	54.00	55.00	1.00	HFLS	0.80	0.023	0.80			
1632	55.00	56.00	1.00	HFLS	0.47	0.014	0.47			
1633	56.00	57.00	1.00	HFLS	0.51	0.015	0.51			
1634	57.00	58.00	1.00	HFLS	0.47	0.014	0.47			
1635	58.00	59.00	1.00	HFLS	0.23	0.007	0.23			
1636	59.00	59.90	0.90	HFLS	0.58	0.017	0.52			

Hole DD04-16										
SAMPLE	From (m)	To (m)	Width (m)	**Unit**	**Au gm/mt**	Au oz/t	WxA	SUM WXA		
1637	59.90	60.25	0.35	HFLS	0.53	0.015	0.19			
1638	60.25	61.00	0.75	HFLS	1.19	0.035	0.89			
1639	61.00	62.00	1.00	HFLS	1.50	0.044	1.50		**From**	**To**
1640	62.00	63.00	1.00	HFLS	0.41	0.012	0.41		**60.25**	**65.00**
1641	63.00	64.00	1.00	HFLS	0.29	0.008	0.29		**M**	**gm/T Au**
1642	64.00	65.00	1.00	HFLS	1.43	0.042	1.43	4.52	**4.75**	**0.952105**
1643	65.00	65.60	0.60	HFLS	0.86	0.025	0.52			
1644	65.60	66.15	0.55	HFLS	0.24	0.007	0.13			
1645	66.15	67.00	0.85	HFLS	0.29	0.008	0.25			
1646	67.00	68.00	1.00	HFLS	0.39	0.011	0.39			
1647	68.00	68.60	0.60	HFLS	0.78	0.023	0.47			
1648	68.60	70.10	1.50	HFLS	0.79	0.023	1.19			
1649	70.10	71.00	0.90	QZMZ	0.21	0.006	0.19			
1650	71.00	72.00	1.00	QZMZ	0.10	0.003	0.10			
1651	72.00	73.00	1.00	QZMZ	0.04	0.001	0.04			
1652	73.00	74.00	1.00	QZMZ	0.06	0.002	0.06			
27801	74.00	75.00	1.00	QZMZ	<0.03	<0.001	0.03			
27802	75.00	76.00	1.00	QZMZ	<0.03	<0.001	0.03			
27803	76.00	76.30	0.30	QZMZ	0.03	0.001	0.01			
27804	76.30	77.42	1.12	HFLS	0.34	0.010	0.38			
27805	77.42	78.00	0.58	QZMZ-F??	0.67	0.020	0.39			
27806	78.00	79.23	1.23	HFLS	0.39	0.011	0.48			
27807	79.23	80.00	0.77	QZMZ	0.08	0.002	0.06			
27808	80.00	81.00	1.00	QZMZ	0.15	0.004	0.15			
27809	81.00	82.00	1.00	QZMZ	0.49	0.014	0.49			
27810	82.00	83.00	1.00	QZMZ	0.11	0.003	0.11			
27811	83.00	84.00	1.00	QZMZ	0.70	0.020	0.70			
27812	84.00	85.00	1.00	QZMZ	0.70	0.020	0.70			
27813	85.00	86.00	1.00	HFLS	0.08	0.002	0.08			
27814	86.00	87.00	1.00	HFLS	0.14	0.004	0.14			
27815	87.00	88.00	1.00	HFLS	0.31	0.009	0.31			
27816	88.00	89.00	1.00	HFLS	0.07	0.002	0.07			
27817	89.00	90.00	1.00	HFLS	0.19	0.006	0.19			
27818	90.00	91.00	1.00	HFLS	0.07	0.002	0.07			
27819	91.00	92.00	1.00	HFLS	0.07	0.002	0.07			
27820	92.00	93.00	1.00	HFLS	0.12	0.003	0.12			
27821	93.00	94.00	1.00	HFLS	1.30	0.038	1.30			
27822	94.00	95.00	1.00	HFLS	0.36	0.010	0.36			
27823	95.00	96.00	1.00	HFLS	0.21	0.006	0.21			
27824	96.00	97.00	1.00	HFLS	0.39	0.011	0.39			
27825	97.00	98.00	1.00	HFLS	0.14	0.004	0.14			
27826	98.00	99.00	1.00	HFLS	0.09	0.003	0.09			
27827	99.00	100.00	1.00	HFLS	0.64	0.019	0.64			
27828	100.00	101.00	1.00	QZMZ	0.08	0.002	0.08			
27829	101.00	102.00	1.00	QZMZ	0.04	0.001	0.04			
27830	102.00	103.00	1.00	QZMZ	0.20	0.006	0.20			
27831	103.00	104.00	1.00	QZMZ	0.06	0.002	0.06			
27832	104.00	105.00	1.00	QZMZ	0.08	0.002	0.08			
27833	105.00	106.00	1.00	QZMZ	0.07	0.002	0.07			
27834	106.00	107.00	1.00	QZMZ	0.97	0.028	0.97			
27835	107.00	108.00	1.00	QZMZ	0.06	0.002	0.06			
27836	108.00	109.00	1.00	QZMZ	0.04	0.001	0.04			
27837	109.00	110.00	1.00	QZMZ	0.08	0.002	0.08		From	To
27838	110.00	111.00	1.00	HFLS	0.65	0.019	0.65		2.00	112.80
27839	111.00	112.00	1.00	HFLS	0.23	0.007	0.23		M	gm/T Au
27840	112.00	112.80	0.80	HFLS	0.09	0.003	0.07	53.68	110.80	0.484513
EOH	**112.80**	**EOH**								

CERTIFICATE OF ASSAY AK 2004-847

75	2425		0.07	0.002
76	2426		0.19	0.006

ECO TECH LABORAT
Jutta Jealouse
B.C. Certified Assayer

ASC INDUSTRIES LTD. AK4-847 3-Aug-04

ET #.	Tag #		Au (g/t)	Au (oz/t)
77	2427		0.53	0.015
78	2428		0.43	0.013
79	2429		0.20	0.006
80	2430		0.13	0.004
81	2431		0.41	0.012
82	2432		0.18	0.005
83	2433		0.23	0.007
84	2434		0.28	0.008
85	2435		0.62	0.018
86	2436		1.10	0.032
87	2437		0.36	0.010
88	2438		<0.03	<0.001
89	2439		1.12	0.033
90	2440		17.1	0.499
91	2441		0.43	0.013
92	2442		0.17	0.005
93	2443		0.46	0.013
94	2444		0.19	0.006
95	2445		0.06	0.002
96	2446		0.41	0.012
97	2447		0.80	0.023
98	2448		0.40	0.012
99	2547		0.52	0.015
100	2548		0.27	0.008
101	2549		1.10	0.032
102	2550		0.73	0.021
QC DATA:				
Repeat:				
1	2351		0.39	0.011
4	2354		0.68	0.020
7	2357		0.57	0.017
10	2360		0.18	0.005
12	2362		0.49	0.014
19	2369		0.54	0.016
21	2371		0.66	0.019
29	2379		1.73	0.050
36	2386		0.91	0.027
41	2391		0.52	0.015
45	2395		0.23	0.007
53	2403		0.57	0.017
54	2404		0.59	0.017

CERTIFICATE OF ASSAY AK 2004-847

55	2405		0.99	0.029
71	2421		0.85	0.025
80	2430		0.14	0.004

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

ASC INDUSTRIES LTD. AK4-847 3-Aug-04

ET #.	Tag #		Au (g/t)	Au (oz/t)
QC DATA:				
Repeat:				
89	2439		0.93	0.027
90	2440		15.3	0.446
90	2440		16.2	0.472
91	2441		0.41	0.012
97	2447		0.74	0.022
101	2549		1.06	0.031
Resplit:				
1	2351		0.37	0.011
71	2421		0.58	0.017
Standard:				
SH13			1.34	0.039
SH13			1.36	0.040
SH13			1.36	0.040
SN16			9.01	0.263

ECO TECH LABORATORY LTD.
JJ/kk Jutta Jealouse
XLS/04 B.C. Certified Assayer

3-Aug-04

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 2004-847

ASC INDUSTRIES LTD.
C/O Aurum Geological
5151 3rd Ave
Whitehorse, Yukon
V1A 1L1

No. of samples received: 102
Sample type: Core

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	2351	0.7	0.99	385	35	<5	1.04	5	6	64	110	1.49	60	0.56	301	4	<0.01	10	650	36	5	<20	23	<0.01	<10	10	<10	12	92
2	2352	0.7	0.82	445	25	<5	2.00	7	6	56	115	1.57	70	0.46	681	3	<0.01	9	680	54	10	<20	28	<0.01	<10	13	<10	14	117
3	2353	0.4	0.88	245	30	<5	2.84	4	6	58	134	1.39	70	0.60	448	5	<0.01	10	690	48	15	<20	34	<0.01	<10	16	<10	14	124
4	2354	0.3	1.17	485	195	<5	1.23	6	10	100	94	2.54	40	1.03	396	7	0.02	13	870	38	10	<20	38	0.12	<10	34	<10	13	81
5	2355	<0.2	1.45	660	220	<5	1.26	8	12	133	100	3.33	40	1.08	382	4	0.06	16	880	38	10	<20	50	0.21	<10	46	<10	13	82
6	2356	0.2	1.49	830	280	<5	1.27	10	11	143	118	3.56	30	1.27	369	6	0.04	15	840	30	10	<20	40	0.20	<10	44	<10	12	73
7	2357	<0.2	1.46	1140	225	<5	1.39	14	13	142	96	3.20	30	1.16	311	8	0.03	18	860	30	10	<20	34	0.15	<10	39	<10	12	80
8	2358	0.4	1.12	250	45	<5	1.07	5	9	102	142	2.07	50	0.64	131	6	<0.01	15	900	52	15	<20	27	<0.01	<10	19	<10	12	134
9	2359	0.5	1.38	470	55	<5	1.05	8	7	92	93	3.44	60	0.55	191	4	<0.01	11	630	60	10	<20	29	<0.01	<10	11	<10	12	133
10	2360	0.4	0.82	810	30	<5	0.69	11	9	86	147	2.96	60	0.58	1427	5	<0.01	14	790	38	15	<20	21	<0.01	<10	12	<10	15	101
11	2361	0.9	<0.01	<5	<5	<5	<0.01	<1	<1	<1	<1	<0.01	<10	<0.01	2	<1	<0.01	<1	<10	<2	<5	<20	<1	<0.01	<10	<1	<10	<1	<1
12	2362	0.2	0.71	890	30	<5	0.59	12	11	38	101	2.03	40	0.27	430	2	<0.01	17	560	26	10	<20	18	<0.01	<10	7	<10	12	91
13	2363	0.4	0.69	810	30	<5	0.62	12	8	27	154	1.35	90	0.28	163	2	<0.01	13	760	40	10	<20	19	<0.01	<10	8	<10	14	84
14	2364	0.2	0.52	775	30	<5	0.46	11	10	50	140	2.47	40	0.25	914	2	<0.01	14	630	34	15	<20	17	<0.01	<10	10	<10	10	69
15	2365	0.4	0.62	825	25	<5	0.51	11	6	82	172	2.79	70	0.52	1063	5	<0.01	9	740	48	10	<20	18	<0.01	<10	12	<10	12	88
16	2366	0.5	0.58	330	25	<5	0.61	4	2	27	103	0.87	30	0.25	53	2	<0.01	2	750	50	10	<20	18	<0.01	<10	5	<10	9	33
17	2367	0.5	1.32	445	175	<5	0.60	8	10	69	112	2.88	70	0.65	235	3	<0.01	15	660	54	10	<20	24	0.06	<10	19	<10	13	157
18	2368	0.5	1.28	240	185	<5	0.53	6	8	69	100	2.54	60	0.66	240	3	0.01	14	720	70	10	<20	25	0.08	<10	23	<10	11	195
19	2369	0.8	1.24	440	245	<5	0.60	7	10	102	97	2.60	50	0.90	313	5	0.04	13	760	68	10	<20	33	0.14	<10	32	<10	10	151
20	2370	0.4	1.42	405	275	<5	0.54	8	14	112	76	2.83	70	1.41	304	13	0.04	22	750	50	5	<20	29	0.15	<10	33	<10	12	168
21	2371	0.6	1.06	810	45	<5	0.55	10	5	67	201	2.48	50	0.52	102	4	<0.01	8	740	34	10	<20	19	<0.01	<10	8	<10	11	80
22	2372	0.5	1.49	2415	255	<5	0.80	32	12	113	114	3.44	50	1.13	338	5	0.03	16	820	44	10	<20	28	0.15	<10	38	<10	12	139
23	2373	0.5	1.14	350	260	<5	0.80	6	11	93	104	2.67	50	0.95	413	4	0.04	14	770	62	5	<20	33	0.19	<10	36	<10	10	128
24	2374	0.4	1.00	80	250	<5	0.74	2	9	92	81	2.37	50	1.01	396	6	0.05	11	750	56	<5	<20	36	0.18	<10	33	<10	9	116
25	2375	1.2	0.94	165	205	<5	0.87	4	8	84	186	2.20	80	0.79	453	3	0.05	10	630	60	5	<20	36	0.15	<10	24	<10	8	116
26	2376	0.9	0.93	460	115	<5	0.79	7	7	69	216	2.23	70	0.65	457	4	0.01	11	660	56	10	<20	24	0.06	<10	18	<10	10	144
27	2377	1.2	0.61	1825	30	<5	0.53	24	7	53	227	2.27	80	0.38	756	3	<0.01	8	710	76	15	<20	18	<0.01	<10	9	<10	13	139
28	2378	1.1	1.50	425	105	<5	0.63	9	6	83	400	3.05	70	0.63	168	5	<0.01	7	730	70	35	<20	29	<0.01	<10	14	<10	13	147
29	2379	1.7	0.92	640	100	<5	0.44	10	6	55	259	1.70	110	0.53	161	4	<0.01	8	650	82	15	<20	25	0.02	<10	12	<10	12	85

ASC INDUSTRIES LTD. ICP CERTIFICATE OF ANALYSIS AK 2004-847 ECO TECH LABORATORY

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
30	2380	1.2	1.35	3250	205	<5	0.35	41	9	100	276	3.20	70	0.88	316	5	0.01	11	640	50	15	<20	29	0.08	<10	24	<10	10	141
31	2381	0.9	1.51	2065	245	<5	0.41	27	8	95	308	3.38	70	0.90	330	5	<0.01	9	660	58	15	<20	41	0.09	<10	24	<10	10	115
32	2382	0.7	1.21	510	395	<5	0.56	9	10	99	150	2.50	70	0.76	379	3	0.04	13	660	64	10	<20	23	0.14	<10	26	<10	9	149
33	2383	1.4	1.15	2215	155	<5	0.42	28	11	92	404	3.07	70	0.75	288	4	0.01	13	670	44	15	<20	22	0.06	<10	21	<10	10	112
34	2384	0.8	1.20	450	85	<5	0.57	8	9	71	408	3.14	60	0.45	239	3	<0.01	11	640	64	20	<20	23	<0.01	<10	11	<10	12	171
35	2385	0.6	1.33	225	150	<5	0.48	5	11	81	260	3.25	70	0.64	285	4	<0.01	13	670	64	15	<20	22	0.05	<10	21	<10	12	183
36	2386	0.7	0.90	790	35	<5	0.60	5	8	45	457	1.68	80	0.44	93	4	<0.01	11	660	42	15	<20	27	<0.01	<10	10	<10	13	65
37	2387		**No Sample**																										
38	2388	0.5	0.65	505	30	<5	0.48	4	6	31	304	1.82	100	0.32	444	3	<0.01	10	690	40	15	<20	20	<0.01	<10	12	<10	14	86
39	2389	0.2	0.49	140	20	<5	0.51	2	6	17	180	3.93	60	0.40	1703	3	<0.01	9	510	46	15	<20	30	<0.01	<10	10	<10	15	108
40	2390	0.2	0.69	140	20	<5	0.38	2	4	32	167	3.25	70	0.29	999	3	<0.01	8	620	56	10	<20	19	<0.01	<10	13	<10	14	107
41	2391	0.4	0.60	615	15	<5	0.42	4	6	44	225	3.49	60	0.39	1165	4	<0.01	11	750	44	10	<20	15	<0.01	<10	17	<10	16	83
42	2392	0.5	1.02	400	65	<5	0.74	3	5	44	61	2.15	80	0.57	666	4	<0.01	12	880	48	5	<20	31	0.01	<10	19	<10	18	100
43	2393	0.4	1.79	425	275	<5	1.32	3	6	82	140	3.68	70	1.16	386	5	0.06	10	680	40	<5	<20	55	0.15	<10	35	<10	14	83
44	2394	0.3	1.51	95	310	<5	0.97	2	6	88	156	2.98	80	1.13	376	5	0.09	10	600	40	<5	<20	62	0.19	<10	32	<10	12	82
45	2395	0.2	1.18	230	300	<5	0.86	2	11	106	75	2.57	50	1.14	362	5	0.06	14	800	40	5	<20	41	0.19	<10	35	<10	10	88
46	2396	0.2	1.16	225	330	<5	0.96	1	10	112	74	2.59	50	1.02	342	5	0.05	13	790	32	5	<20	52	0.17	<10	33	<10	9	71
47	2397	0.3	0.92	415	185	<5	1.29	2	11	104	300	2.69	50	0.74	427	3	0.05	14	770	40	<5	<20	39	0.12	<10	27	<10	10	77
48	2398	0.3	1.15	175	315	<5	1.07	1	10	134	132	2.91	50	0.83	384	5	0.06	13	820	38	5	<20	48	0.18	<10	35	<10	10	80
49	2399	0.2	1.09	460	255	<5	1.38	2	12	100	61	2.70	40	0.72	395	3	0.04	16	820	30	5	<20	43	0.15	<10	35	<10	11	75
50	2400	0.2	0.74	180	80	<5	1.48	1	9	87	68	2.22	60	0.72	984	5	<0.01	16	970	40	20	<20	39	0.02	<10	20	<10	15	103
51	2401	0.3	0.74	90	70	<5	2.12	<1	9	75	46	2.92	50	0.84	1381	4	<0.01	16	960	40	25	<20	98	<0.01	<10	19	<10	16	116
52	2402	0.4	0.85	200	160	<5	1.23	1	7	88	94	2.11	60	0.88	381	5	0.04	9	670	42	10	<20	50	0.10	<10	20	<10	8	84
53	2403	0.5	1.01	775	145	<5	0.81	4	8	83	168	2.42	50	0.84	285	5	0.03	11	580	34	5	<20	31	0.08	<10	18	<10	7	74
54	2404	0.8	1.09	895	185	<5	0.56	5	11	102	474	2.67	50	0.88	314	5	0.03	15	600	40	10	<20	33	0.09	<10	21	<10	7	102
55	2405	0.9	1.08	870	195	<5	0.92	4	10	88	277	2.70	60	0.87	350	3	0.03	13	750	48	10	<20	37	0.11	<10	27	<10	10	89
56	2406	0.3	1.33	160	275	<5	0.43	1	10	94	87	2.96	70	0.96	351	4	0.03	14	740	36	10	<20	36	0.15	<10	30	<10	10	112
57	2407	0.4	1.15	365	190	<5	0.70	2	9	88	141	2.52	60	0.93	292	4	0.03	12	680	32	5	<20	30	0.11	<10	24	<10	8	81
58	2408	0.5	1.34	130	325	<5	0.53	1	11	76	96	2.71	60	0.93	330	4	0.02	14	670	34	10	<20	49	0.15	<10	28	<10	9	95
59	2409	0.3	1.15	485	235	<5	0.62	3	10	76	87	2.24	60	0.83	334	3	0.04	11	590	42	5	<20	34	0.14	<10	23	10	7	104
60	2410	0.3	1.13	75	240	<5	0.66	<1	8	81	78	2.29	60	0.93	351	4	0.04	10	650	38	<5	<20	29	0.16	<10	28	<10	8	94
61	2411	0.2	0.97	345	180	<5	0.81	2	6	68	90	2.09	50	0.68	348	2	0.03	9	460	34	<5	<20	31	0.08	<10	18	<10	7	92
62	2412	0.3	1.02	290	200	<5	0.75	2	8	79	193	2.56	40	0.84	379	4	0.03	14	430	32	<5	<20	34	0.09	<10	29	<10	7	93
63	2413		**No Sample**																										
64	2414	1.0	0.75	55	90	<5	0.39	<1	17	69	330	3.73	10	0.59	257	4	<0.01	37	230	20	5	<20	14	<0.01	<10	9	<10	4	46
65	2415	0.7	0.84	1770	80	<5	1.25	8	14	63	483	3.40	30	0.77	587	3	<0.01	31	220	30	10	<20	58	0.03	<10	23	<10	7	99

ECO TECH LABORATORY LTD. — ICP CERTIFICATE OF ANALYSIS AK 2004-847 — ASC INDUSTRIES LTD.

66	2416	1.3	0.91	305	100	<5	0.61	2	16	83	548	3.58	70	0.92	395	7	0.01	32	150	32	<5	<20	29	0.07	<10	36	20	7	106
67	2417	1.3	0.84	2400	75	<5	0.70	11	17	79	669	3.69	50	0.86	349	6	<0.01	34	100	30	5	<20	29	0.05	<10	30	<10	7	93
68	2418	0.9	0.81	405	75	<5	0.58	2	17	83	596	3.39	20	1.42	307	17	0.01	34	100	26	<5	<20	25	0.03	<10	21	<10	5	82
69	2419	0.8	0.86	105	85	<5	0.57	<1	16	103	520	3.59	10	1.55	260	18	0.01	32	110	20	<5	<20	22	0.04	<10	21	<10	4	59
70	2420	1.0	0.78	135	70	<5	1.18	<1	15	85	471	3.52	30	1.30	364	14	<0.01	31	160	22	10	<20	40	0.01	<10	20	<10	6	61

ASC INDUSTRIES LTD. — ICP CERTIFICATE OF ANALYSIS AK 2004-847 — ECO TECH LABORATORY

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
71	2421	<0.2	1.07	185	85	<5	1.14	<1	16	78	551	4.00	20	1.06	401	8	<0.01	33	140	26	10	<20	31	0.03	<10	22	<10	6	71
72	2422	0.8	0.50	400	40	<5	1.19	2	13	86	356	2.69	10	0.75	420	6	<0.01	28	190	20	30	<20	36	<0.01	<10	10	<10	6	49
73	2423	0.7	1.00	175	115	<5	1.08	1	14	80	380	2.80	20	0.96	295	8	0.02	32	190	32	15	<20	40	0.04	<10	29	<10	6	102
74	2424	0.9	1.21	130	135	<5	0.62	<1	17	112	589	3.56	20	5.38	302	84	0.03	37	150	28	5	<20	30	0.09	<10	39	<10	5	91
75	2425	0.7	1.08	260	330	<5	0.55	2	10	82	75	2.22	40	0.96	491	4	0.04	19	1510	44	5	<20	36	0.14	<10	50	<10	11	131
76	2426	0.8	1.24	465	305	<5	0.53	3	10	125	105	2.61	40	0.97	522	9	0.05	20	920	48	10	<20	40	0.20	<10	42	<10	10	171
77	2427	0.6	1.47	700	355	<5	0.47	4	12	96	98	2.76	40	1.02	570	2	0.03	22	950	46	15	<20	73	0.20	<10	43	<10	10	212
78	2428	0.7	1.27	805	325	<5	0.52	5	10	114	110	2.63	40	0.95	526	4	0.04	20	950	48	10	<20	48	0.21	<10	42	<10	10	198
79	2429	0.4	1.22	575	330	<5	0.45	4	10	93	70	2.50	50	0.95	546	3	0.04	18	950	54	10	<20	73	0.21	<10	41	<10	10	198
80	2430	0.5	1.15	260	325	<5	0.53	2	9	102	71	2.32	40	1.03	459	4	0.05	18	1070	52	10	<20	33	0.19	<10	48	<10	9	180
81	2431	0.5	1.49	520	335	<5	0.48	4	12	107	145	2.89	50	0.63	623	3	0.04	22	890	56	30	<20	46	0.20	<10	44	<10	11	248
82	2432	0.7	1.30	580	330	<5	0.45	6	13	116	158	2.70	40	0.45	593	4	0.04	24	900	64	20	<20	39	0.20	<10	42	<10	11	243
83	2433	0.5	1.16	365	285	<5	0.54	4	10	90	132	2.57	40	0.46	524	3	0.04	18	910	62	20	<20	37	0.17	<10	36	<10	10	246
84	2434	0.8	1.97	2740	255	5	0.41	14	7	103	200	3.96	30	0.47	331	3	<0.01	13	940	66	85	<20	35	0.12	<10	41	<10	10	282
85	2435	2.3	0.79	6145	90	15	0.29	35	2	74	177	2.92	50	0.47	108	3	<0.01	4	950	84	80	<20	32	0.01	10	17	<10	12	156
86	2436	1.4	1.65	2485	130	20	0.35	13	3	101	170	2.74	40	0.89	209	3	<0.01	6	820	62	50	<20	27	0.05	<10	31	<10	12	162
87	2437	0.7	1.38	2045	255	<5	0.38	12	14	91	135	3.20	40	0.86	679	3	0.02	21	920	54	40	<20	52	0.12	<10	39	<10	14	336
88	2438	0.4	1.28	425	255	<5	0.42	6	12	94	139	2.82	40	0.79	695	2	0.03	23	870	54	55	<20	38	0.15	<10	37	<10	11	388
89	2439	2.5	0.75	>10000	100	40	0.25	66	5	77	459	3.28	50	0.31	154	2	<0.01	4	760	70	105	<20	24	<0.01	10	15	<10	9	218
90	2440	1.8	1.65	2575	195	85	0.31	26	17	98	222	3.93	40	0.77	510	2	<0.01	21	960	78	160	<20	44	0.08	<10	34	<10	18	471
91	2441	5.0	0.87	2100	125	5	0.23	15	4	93	136	3.18	40	0.49	193	4	<0.01	4	910	778	190	<20	33	0.02	<10	19	<10	7	326
92	2442	0.9	1.33	840	315	<5	0.44	8	11	101	108	2.96	40	0.43	614	3	0.04	19	950	96	60	<20	28	0.19	<10	42	<10	10	299
93	2443	1.3	1.34	1675	265	<5	0.45	11	11	111	132	3.06	40	0.45	545	3	0.03	20	980	68	15	<20	35	0.16	<10	40	<10	10	270
94	2444	0.9	1.19	725	305	<5	0.51	5	11	93	71	2.63	40	0.62	517	2	0.04	17	960	74	10	<20	26	0.20	<10	42	<10	10	234
95	2445	0.5	1.10	190	325	<5	0.55	3	11	105	33	2.33	50	0.79	489	4	0.05	16	900	82	5	<20	30	0.21	<10	41	<10	9	205
96	2446	0.5	1.31	805	245	<5	0.44	7	12	95	168	3.29	50	0.95	704	3	0.02	20	930	76	50	<20	24	0.15	<10	39	<10	11	256
97	2447	1.1	1.45	1710	225	<5	0.42	11	11	103	143	3.47	40	0.89	567	3	0.01	17	930	84	35	<20	22	0.13	<10	40	<10	12	254
98	2448	1.4	1.24	1955	130	<5	0.43	14	9	92	294	3.62	50	0.73	623	2	<0.01	23	970	108	50	<20	20	0.06	<10	29	<10	14	379
99	2547	0.6	0.38	790	15	<5	0.43	4	10	66	163	3.69	60	0.37	1007	2	<0.01	15	950	32	10	<20	11	<0.01	<10	14	<10	14	73
100	2548	0.5	0.55	285	20	<5	0.55	2	8	60	56	2.00	60	0.35	578	3	<0.01	12	810	52	10	<20	17	<0.01	<10	11	<10	13	139

ECO TECH LABORATORY LTD. **ICP CERTIFICATE OF ANALYSIS AK 2004-847** **ASC INDUSTRIES LTD.**

101	2549	0.5	0.99	1710	35	5	0.71	8	11	79	84	2.06	60	0.45	105	3	<0.01	21	1020	54	15	<20	22	<0.01	<10	15	<10	14	139
102	2550	0.5	1.17	655	110	<5	0.96	3	7	76	71	2.59	50	0.66	192	3	<0.01	11	720	38	10	<20	29	0.05	<10	18	<10	11	118

QC DATA:

Resplit:

1	2351	0.7	0.98	385	35	<5	1.04	10	8	73	111	1.67	60	0.59	346	5	<0.01	13	710	40	10	<20	23	<0.01	<10	11	<10	13	100
71	2421	1.1	1.11	325	90	<5	1.12	1	17	107	538	4.01	20	1.06	391	8	<0.01	35	130	24	10	<20	30	0.02	<10	23	<10	6	66

ASC INDUSTRIES LTD. **ICP CERTIFICATE OF ANALYSIS AK 2004-847** **ECO TECH LABORATORY**

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
Repeat:																													
1	2351	0.6	1.01	430	35	<5	1.09	6	6	69	122	1.56	70	0.57	316	4	<0.01	10	650	40	5	<20	24	<0.01	<10	11	<10	13	96
10	2360	0.4	0.79	940	30	<5	0.69	12	9	86	153	2.96	70	0.59	1426	5	<0.01	14	830	38	10	<20	21	<0.01	<10	12	<10	15	100
19	2369	0.9	1.23	480	245	<5	0.60	8	11	103	99	2.65	50	0.89	312	4	0.03	14	810	70	10	<20	32	0.14	<10	33	<10	10	156
36	2386	0.8	0.81	835	35	<5	0.58	5	9	41	435	1.62	80	0.41	89	4	<0.01	11	670	40	15	<20	26	<0.01	<10	10	<10	12	66
45	2395	0.2	1.15	220	295	<5	0.86	1	11	106	75	2.57	50	1.01	365	5	0.06	14	790	40	5	<20	40	0.19	<10	35	<10	10	90
54	2404	0.8	1.06	890	180	<5	0.55	5	11	102	468	2.62	50	0.86	309	5	0.03	15	620	40	10	<20	32	0.08	<10	20	<10	7	101
71	2421	1.0	1.06	175	80	<5	1.15	<1	15	82	529	4.00	20	1.02	404	7	<0.01	32	130	28	10	<20	30	0.03	<10	22	<10	6	72
80	2430	0.5	1.12	255	315	<5	0.52	3	9	99	73	2.29	40	0.99	450	4	0.04	18	1040	52	10	<20	32	0.19	<10	47	<10	9	179
89	2439	2.5	0.73	>10000	100	40	0.25	65	5	75	469	3.21	50	0.32	151	2	<0.01	5	830	72	105	<20	24	<0.01	<10	15	<10	9	221
Standard:																													
GEO '04		1.6	1.44	60	140	5	1.63	1	17	62	84	3.57	<10	0.98	645	1	<0.01	31	720	22	10	<20	53	0.09	<10	71	<10	7	77
GEO '04		1.6	1.46	60	140	<5	1.63	<1	17	60	93	4.40	<10	1.07	669	<1	0.02	28	670	18	<5	<20	56	0.10	<10	78	<10	9	76
GEO '04		1.5	1.51	50	145	<5	1.59	<1	17	64	88	3.53	<10	0.99	651	<1	<0.01	30	740	18	5	<20	56	0.10	<10	70	<10	7	77

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

JJ/kk
df/847/847w
XLS/04

CERTIFICATE OF ASSAY AK 2004-928

ASC INDUSTRIES LTD. 10-Aug-04
C/O Aurum Geological
5151 3rd Ave
Whitehorse, Yukon
V1A 1L1

No. of samples received: 95
Sample type: Core
Project #: Not indicated
Shipment #: 10
Samples submitted by: Aurum Geological

ET #.	Tag #	Au (g/t)	Au (oz/t)
1	1600	0.20	0.006
2	1601	0.07	0.002
3	1602	0.05	0.001
4	1603	0.13	0.004
5	1604	0.14	0.004
6	1605	0.08	0.002
7	1606	0.08	0.002
8	1607	0.07	0.002
9	1608	0.34	0.010
10	1609	0.04	0.001
11	1610	0.16	0.005
12	1611	0.08	0.002
13	1612	0.14	0.004
14	1613	0.09	0.003
15	1614	0.10	0.003
16	1615	0.12	0.003
17	1616	0.05	0.001
18	1617	0.26	0.008
19	1618	0.13	0.004
20	1619	0.12	0.003
21	1620	0.54	0.016
22	1621	0.39	0.011
23	1622	0.40	0.012
24	1623	0.26	0.008

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

ASC INDUSTRIES LTD. AK4-928 9-Aug-04

		Au	Au

CERTIFICATE OF ASSAY AK 2004-928

ET #.	Tag #		(g/t)	(oz/t)
25	1624		0.23	0.007
26	1625		0.09	0.003
27	1626		0.78	0.023
28	1627		0.37	0.011
29	1628		0.43	0.013
30	1629		0.17	0.005
31	1630		0.40	0.012
32	1631		0.80	0.023
33	1632		0.47	0.014
34	1633		0.51	0.015
35	1634		0.47	0.014
36	1635		0.23	0.007
37	1636		0.58	0.017
38	1637		0.53	0.015
39	1638		1.19	0.035
40	1639		1.50	0.044
41	1640		0.41	0.012
42	1641		0.29	0.008
43	1642		1.43	0.042
44	1643		0.86	0.025
45	1644		0.24	0.007
46	1645		0.29	0.008
47	1646		0.39	0.011
48	1647		0.78	0.023
49	1648		0.79	0.023
50	1649		0.21	0.006
51	1650		0.10	0.003
52	1651		0.04	0.001
53	1652		0.06	0.002
54	2449		0.22	0.006
55	2450		0.10	0.003
56	27801		<0.03	<0.001
57	27802		<0.03	<0.001
58	27803		0.03	0.001
59	27804		0.34	0.010
60	27805		0.67	0.020
61	27806		0.39	0.011
62	27807		0.08	0.002
63	27808		0.15	0.004
64	27809		0.49	0.014
65	27810		0.11	0.003

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

ASC INDUSTRIES LTD. AK4-928 9-Aug-04

ET #.	Tag #		Au (g/t)	Au (oz/t)

CERTIFICATE OF ASSAY AK 2004-928

ET #.	Tag #		Au (g/t)	Au (oz/t)
66	27811		0.70	0.020
67	27812		0.70	0.020
68	27813		0.08	0.002
69	27814		0.14	0.004
70	27815		0.31	0.009
71	27816		0.07	0.002
72	27817		0.19	0.006
73	27818		0.07	0.002
74	27819		0.07	0.002
75	27820		0.12	0.003
76	27821		1.30	0.038
77	27822		0.36	0.010
78	27823		0.21	0.006
79	27824		0.39	0.011
80	27825		0.14	0.004
81	27826		0.09	0.003
82	27827		0.64	0.019
83	27828		0.08	0.002
84	27829		0.04	0.001
85	27830		0.20	0.006
86	27831		0.06	0.002
87	27832		0.08	0.002
88	27833		0.07	0.002
89	27834		0.97	0.028
90	27835		0.06	0.002
91	27836		0.04	0.001
92	27837		0.08	0.002
93	27838		0.65	0.019
94	27839		0.23	0.007
95	27840		0.09	0.003

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

ASC INDUSTRIES LTD. AK4-928 9-Aug-04

CERTIFICATE OF ASSAY AK 2004-928

QC DATA:								
Resplit:								
1	1600		0.21	0.006				
36	1635		0.22	0.006				
71	27816		0.07	0.002				
Repeat:								
1	1600		0.22	0.006				
9	1608		0.35	0.010				
10	1609		0.04	0.001				
19	1618		0.15	0.004				
21	1620		0.56	0.016				
29	1628		0.42	0.012				
35	1634		0.43	0.013				
36	1635		0.24	0.007				
39	1638		1.24	0.036				
43	1642		1.41	0.041				
44	1643		0.79	0.023				
45	1644		0.22	0.006				
48	1647		0.74	0.022				
54	2449		0.24	0.007				
71	27816		0.08	0.002				
76	27821		1.32	0.038				
80	27825		0.12	0.003				
89	27834		1.01	0.029				
Standard:								
OX123			1.83	0.053				
OX123			1.83	0.053				
						ECO TECH LABORATORY LTD.		
JJ/sc						Jutta Jealouse		
XLS/04						B.C. Certified Assayer		

10-Aug-04

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 2004-928

ASC INDUSTRIES LTD.
C/O Aurum Geological
5151 3rd Ave
Whitehorse, Yukon
V1A 1L1

No. of samples received: 95
Sample type: Core
Project #: Not indicated
Shipment #: 10
Samples submitted by: Aurum Geological

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	1600	1.0	0.99	490	200	<5	0.68	<1	11	92	167	2.31	30	0.76	496	7	0.06	15	900	170	5	<20	19	0.07	<10	6	<10	13	210
2	1601	1.1	1.12	245	315	<5	0.53	<1	9	108	66	2.21	40	0.84	516	1	0.06	15	890	228	5	<20	20	0.10	<10	4	<10	15	263
3	1602	1.1	1.26	795	270	<5	0.45	<1	9	108	205	2.89	30	0.83	648	5	0.05	17	890	156	60	<20	19	0.08	<10	13	<10	16	235
4	1603	0.8	1.21	570	175	<5	0.37	<1	11	83	260	3.14	20	0.64	588	1	0.03	19	770	154	90	<20	14	0.06	<10	21	<10	15	245
5	1604	0.4	1.52	940	115	<5	0.30	<1	8	74	336	4.01	<10	0.36	202	6	0.01	14	830	82	145	<20	6	0.02	<10	22	<10	10	164
6	1605	0.7	0.66	495	40	<5	0.24	<1	2	99	95	1.13	50	0.13	72	5	<0.01	6	750	140	115	<20	9	<0.01	<10	18	<10	14	48
7	1606	0.7	0.43	925	40	<5	0.10	<1	2	41	196	2.23	40	0.05	<1	3	<0.01	2	620	112	165	<20	6	<0.01	<10	22	<10	13	105
8	1607	1.0	0.58	810	75	<5	0.22	<1	2	34	97	1.52	70	0.05	51	2	0.01	7	1250	134	120	<20	11	<0.01	<10	19	<10	18	70
9	1608	2.2	0.32	1725	55	<5	0.09	<1	3	52	77	2.55	30	0.05	50	4	0.01	4	950	308	275	<20	16	<0.01	<10	15	<10	8	200
10	1609	1.0	0.49	240	15	<5	0.18	<1	5	37	77	3.45	20	0.08	181	5	<0.01	8	1090	72	55	<20	1	<0.01	<10	25	<10	9	306
11	1610	0.7	0.49	520	20	<5	0.20	<1	3	37	41	2.68	40	0.07	93	2	<0.01	5	1000	136	55	<20	2	<0.01	<10	23	<10	13	162
12	1611	0.4	1.14	240	130	<5	0.32	2	7	48	241	2.14	30	0.35	285	3	0.01	14	910	94	30	<20	2	0.04	<10	16	<10	18	227
13	1612	0.8	1.53	745	290	<5	0.43	2	15	108	111	3.40	40	0.85	1656	4	0.05	26	830	98	10	<20	20	0.15	<10	5	<10	19	463
14	1613	1.4	0.91	515	80	<5	0.41	<1	11	55	111	3.03	50	0.35	1362	2	0.01	19	960	148	60	<20	2	0.03	<10	21	<10	21	471
15	1614	1.1	0.84	530	50	<5	0.53	<1	17	41	81	1.60	10	0.24	655	<1	<0.01	31	1060	220	45	<20	<1	0.01	<10	23	<10	16	926
16	1615	1.0	1.51	1650	195	<5	0.60	<1	15	100	206	4.44	30	0.90	763	4	0.03	24	850	90	35	<20	23	0.12	<10	17	<10	15	413
17	1616	1.0	1.34	1730	220	<5	0.64	<1	9	93	186	2.87	30	0.91	668	3	0.03	20	890	82	10	<20	29	0.12	<10	9	<10	13	165
18	1617	0.6	1.19	440	255	<5	0.60	<1	10	97	76	2.31	30	0.81	408	23	0.05	21	880	94	10	<20	23	0.17	<10	3	<10	14	146
19	1618	0.3	1.14	295	245	<5	0.48	1	9	86	71	2.13	20	0.72	382	5	0.04	21	750	92	10	<20	15	0.16	<10	3	<10	13	173
20	1619	0.8	1.99	1325	310	<5	0.77	<1	16	67	457	4.40	20	0.99	599	7	0.03	42	1530	74	85	<20	16	0.07	<10	107	<10	15	216
21	1620	2.5	1.89	5710	140	<5	0.69	<1	25	89	812	4.74	20	1.46	349	8	0.05	46	1520	28	15	<20	31	0.16	<10	111	<10	13	105
22	1621	2.5	1.64	3865	365	<5	0.58	<1	14	111	384	3.56	40	1.17	391	14	0.05	39	1060	30	15	<20	31	0.16	<10	35	<10	17	130
23	1622	2.8	2.10	6830	140	<5	1.09	<1	19	116	785	5.04	40	1.58	356	8	0.08	39	2200	34	10	<20	24	0.15	<10	90	<10	17	115
24	1623	0.5	2.84	785	330	<5	1.68	13	22	104	429	4.03	10	1.40	311	17	0.18	59	3040	28	10	<20	53	0.17	<10	326	<10	18	78
25	1624	0.3	1.83	365	275	<5	1.17	<1	12	118	306	2.65	<10	1.49	297	8	0.04	39	4490	24	10	<20	8	0.07	<10	190	<10	21	66

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
26	1625	0.2	2.09	140	310	<5	0.37	<1	13	112	225	2.77	<10	1.74	291	6	0.08	34	470	16	<5	<20	15	0.16	<10	70	<10	11	53
27	1626	0.8	2.16	1295	410	<5	0.45	<1	16	116	260	3.37	<10	2.11	319	9	0.08	37	620	26	10	<20	12	0.23	<10	89	<10	16	74
28	1627	0.5	2.52	3835	480	<5	0.38	<1	12	113	324	3.62	<10	2.12	377	8	0.03	40	710	62	20	<20	11	0.12	<10	127	<10	13	118
29	1628	3.1	1.82	2605	235	<5	1.56	<1	16	99	634	2.91	10	1.62	299	15	0.02	55	5990	42	15	<20	5	0.07	<10	171	<10	28	88
30	1629	2.2	2.17	685	245	<5	2.07	<1	16	123	595	3.61	10	1.72	432	14	0.02	59	8120	38	20	<20	5	0.09	<10	258	<10	38	99
31	1630	1.3	3.03	580	535	<5	0.68	<1	21	122	785	4.41	<10	2.23	450	45	0.06	61	720	38	15	<20	14	0.20	<10	253	<10	16	122
32	1631	0.6	2.86	4865	230	5	2.05	<1	21	116	231	3.50	<10	1.67	438	14	0.13	52	3420	32	10	<20	43	0.15	<10	161	<10	20	76
33	1632	0.2	2.94	500	340	<5	1.33	<1	20	104	274	3.49	10	1.72	462	7	0.14	37	620	30	5	<20	40	0.23	<10	55	<10	14	98
34	1633	0.1	2.47	395	460	<5	1.30	<1	17	133	162	3.34	<10	2.06	459	17	0.09	43	3220	22	<5	<20	17	0.21	<10	186	<10	24	78
35	1634	0.5	2.73	5760	110	<5	1.69	<1	33	110	685	5.01	10	1.77	407	31	0.15	53	2080	28	<5	<20	43	0.23	<10	310	<10	17	81
36	1635	0.4	4.23	105	220	<5	3.33	<1	28	40	640	3.53	10	1.30	353	4	0.22	42	2850	44	<5	<20	215	0.25	<10	104	<10	15	50
37	1636	0.7	3.55	560	75	<5	2.32	<1	40	69	1037	6.26	20	1.99	578	4	0.15	43	2180	34	<5	<20	70	0.36	<10	154	<10	18	90
38	1637	3.4	3.95	5865	60	<5	2.72	<1	49	82	1758	8.18	10	2.65	816	<1	0.10	52	1850	32	25	<20	27	0.38	<10	242	<10	19	103
39	1638	2.2	2.35	910	285	<5	2.77	<1	27	77	1998	3.34	10	0.78	531	15	0.07	41	1170	42	25	<20	100	0.14	<10	77	<10	13	107
40	1639	1.5	3.51	2770	65	<5	2.51	<1	50	54	2053	7.37	20	1.90	440	<1	0.17	46	2900	30	<5	<20	82	0.29	<10	193	<10	17	101
41	1640	0.5	3.64	2480	205	<5	6.00	<1	33	47	721	5.92	20	1.04	1357	5	0.28	45	2360	40	<5	<20	71	0.10	<10	132	<10	11	94
42	1641	0.5	3.25	1940	65	<5	1.70	<1	46	65	959	7.80	20	2.35	390	<1	0.15	44	2600	32	5	<20	35	0.36	<10	214	<10	17	83
43	1642	1.3	4.49	4560	65	<5	2.37	<1	70	86	2006	8.21	20	2.24	441	<1	0.26	82	2830	44	<5	<20	88	0.36	<10	246	<10	19	108
44	1643	1.1	2.12	2960	190	<5	1.39	<1	32	117	1118	5.10	20	1.48	408	8	0.03	65	1630	26	15	<20	5	0.15	<10	262	<10	17	83
45	1644	1.1	0.72	3495	55	<5	1.70	<1	14	50	444	2.31	<10	0.32	1063	5	<0.01	20	480	30	20	<20	<1	<0.01	<10	23	<10	10	63
46	1645	1.3	2.30	575	375	<5	1.00	<1	20	91	807	5.17	20	1.47	467	76	0.02	55	900	28	10	<20	4	0.13	<10	195	<10	19	92
47	1646	0.7	2.18	1160	205	<5	0.89	<1	25	95	885	5.78	20	1.32	444	67	0.02	73	660	30	10	<20	3	0.09	<10	220	<10	15	92
48	1647	1.8	1.89	2325	135	<5	1.18	14	28	99	1181	6.19	30	1.23	615	32	0.02	81	590	38	30	<20	<1	0.07	<10	166	<10	13	132
49	1648	4.9	1.88	8445	80	<5	1.29	11	27	99	1585	7.00	30	1.19	422	52	0.02	83	610	38	35	<20	6	0.06	<10	157	<10	13	132
50	1649	0.6	1.72	2345	300	10	0.94	<1	18	95	240	3.66	40	1.17	494	18	0.06	26	1280	42	15	<20	19	0.19	<10	69	<10	20	96
51	1650	0.7	2.46	1450	260	5	2.03	2	15	77	215	4.05	50	1.20	621	7	0.03	21	1340	64	25	<20	13	0.19	<10	40	<10	19	97
52	1651	0.8	2.12	545	320	10	1.35	4	16	79	161	3.29	50	1.22	569	2	0.05	18	1360	52	10	<20	20	0.24	<10	30	<10	22	94
53	1652	0.4	1.85	240	370	<5	1.54	<1	17	82	123	3.01	40	1.05	506	16	0.05	19	1350	54	10	<20	34	0.27	<10	25	<10	21	94
54	2449	1.6	1.19	655	165	<5	0.78	3	13	86	247	2.95	40	0.78	632	1	0.04	20	890	178	10	<20	12	0.11	<10	26	<10	13	308
55	2450	0.8	1.02	175	185	<5	1.14	3	10	83	92	2.39	40	0.70	609	4	0.06	17	900	134	10	<20	24	0.13	<10	22	<10	15	249
56	27801	0.5	1.74	100	315	<5	1.95	1	16	85	166	2.87	40	0.95	486	8	0.04	20	1250	56	10	<20	3	0.25	<10	18	<10	19	91
57	27802	0.7	1.79	145	360	<5	1.11	2	17	89	154	3.09	50	1.09	446	6	0.05	19	1340	68	15	<20	3	0.27	<10	17	<10	23	117
58	27803	0.7	1.60	40	385	5	0.79	1	18	88	129	3.23	60	1.12	449	4	0.07	17	1460	56	10	<20	7	0.34	<10	18	<10	25	123
59	27804	2.2	2.10	3045	95	<5	0.99	11	28	93	822	5.70	20	1.31	326	75	0.03	68	680	44	15	<20	<1	0.17	<10	180	<10	16	95
60	27805	2.2	2.14	10000	75	10	1.28	<1	24	91	606	5.89	10	1.22	302	74	0.03	70	540	44	25	<20	<1	0.11	<10	184	<10	14	97

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
61	27806	2.9	1.91	9055	85	<5	1.41	77	34	107	1194	7.47	40	1.32	275	56	0.03	91	850	38	25	<20	<1	0.14	<10	172	<10	15	89
62	27807	1.0	1.76	285	245	<5	1.85	<1	11	87	161	2.61	30	0.89	465	7	0.04	19	710	56	15	<20	7	0.15	<10	23	<10	14	82
63	27808	0.9	1.36	505	245	<5	1.20	<1	12	92	185	2.69	30	0.83	378	9	0.04	21	730	62	10	<20	18	0.15	<10	22	<10	14	84
64	27809	1.2	1.52	1135	190	<5	1.52	7	18	86	596	3.80	30	0.90	381	19	0.04	40	730	54	10	<20	28	0.15	<10	61	<10	13	87
65	27810	0.5	1.56	160	350	<5	1.24	2	12	93	123	2.79	50	0.96	353	19	0.05	18	820	58	10	<20	121	0.21	<10	7	<10	17	82
66	27811	1.1	1.37	610	295	10	1.03	5	12	88	163	2.63	50	0.89	347	8	0.05	16	810	74	15	<20	60	0.19	<10	17	<10	17	87
67	27812	0.6	1.59	270	330	10	1.07	2	18	81	89	2.81	40	0.90	376	7	0.06	24	900	80	10	<20	155	0.22	<10	20	<10	17	98
68	27813	0.9	1.53	330	80	<5	0.61	<1	25	102	1067	5.60	10	0.93	355	53	0.03	76	580	52	15	<20	4	0.19	<10	144	<10	14	109
69	27814	1.1	1.98	2750	215	<5	0.94	6	24	97	603	5.01	20	1.25	366	71	0.03	60	700	38	20	<20	1	0.20	<10	167	<10	18	97
70	27815	2.0	1.43	2935	140	<5	1.11	20	31	87	833	4.35	20	0.98	309	41	0.02	68	940	36	25	<20	<1	0.08	<10	82	<10	15	78
71	27816	0.6	0.65	535	100	<5	1.12	1	8	103	245	1.68	<10	0.57	464	9	0.02	24	480	36	<5	<20	2	0.04	<10	20	<10	8	65
72	27817	0.6	0.80	1560	50	<5	2.31	1	8	97	269	1.93	<10	0.59	633	12	0.01	24	490	28	10	<20	<1	0.02	<10	23	<10	8	51
73	27818	0.6	1.07	415	240	<5	1.12	2	15	102	474	2.54	10	0.75	606	4	0.02	48	920	36	5	<20	3	0.09	<10	52	<10	12	64
74	27819	0.7	1.08	390	130	<5	1.93	4	13	98	390	2.06	10	0.67	567	7	0.02	41	630	40	10	<20	5	0.04	<10	50	<10	10	63
75	27820	0.7	0.63	425	55	<5	2.19	5	9	78	373	2.02	10	0.63	568	4	0.01	23	380	24	20	<20	<1	0.02	<10	19	<10	7	49
76	27821	0.8	1.21	380	205	10	1.39	10	16	124	442	2.65	30	0.82	450	22	0.03	50	1550	52	10	<20	<1	0.09	<10	96	<10	17	79
77	27822	0.6	1.97	2590	255	<5	1.54	28	27	129	635	4.87	60	1.19	507	9	0.05	73	2410	42	10	<20	<1	0.20	<10	280	<10	29	90
78	27823	0.3	2.35	375	160	<5	1.28	3	26	156	606	4.93	30	1.26	753	15	0.09	91	1730	44	15	<20	14	0.27	<10	400	<10	29	126
79	27824	0.2	2.70	95	105	<5	1.33	<1	20	136	560	5.40	20	1.35	873	6	0.06	67	1490	44	10	<20	46	0.25	<10	312	<10	25	112
80	27825	0.5	2.46	260	85	<5	1.44	3	29	140	1036	7.02	50	1.24	591	12	0.04	93	2170	42	15	<20	22	0.21	<10	484	<10	30	93
81	27826	0.4	2.69	170	235	<5	1.55	2	22	135	587	5.08	50	1.44	1096	11	0.09	74	1760	54	15	<20	37	0.27	<10	207	<10	31	106
82	27827	0.6	1.72	515	235	<5	1.38	6	18	105	483	3.26	50	1.00	587	10	0.05	44	1350	56	10	<20	39	0.19	<10	69	<10	21	89
83	27828	0.8	1.56	250	285	<5	1.21	3	12	84	113	2.44	50	0.84	425	11	0.04	17	790	76	15	<20	81	0.18	<10	12	<10	15	103
84	27829	0.7	1.24	110	270	<5	0.91	2	12	97	83	2.24	40	0.72	365	9	0.06	17	740	66	5	<20	30	0.20	<10	5	<10	15	101
85	27830	1.2	1.47	485	315	<5	1.87	5	11	90	207	2.31	50	0.78	419	7	0.04	18	710	74	15	<20	157	0.16	<10	10	<10	14	110
86	27831	0.6	1.25	155	210	<5	1.65	2	8	93	53	2.11	40	0.69	391	9	0.04	14	730	56	10	<20	44	0.12	<10	9	<10	14	83
87	27832	0.6	0.97	190	175	5	1.25	3	8	102	76	2.00	40	0.63	348	16	0.04	16	640	68	10	<20	22	0.12	<10	3	<10	13	86
88	27833	0.7	1.10	430	285	<5	0.84	12	11	88	37	1.99	50	0.69	323	9	0.05	17	770	72	10	<20	76	0.20	<10	<1	<10	17	104
89	27834	0.8	1.04	495	235	10	0.91	4	11	84	69	2.09	30	0.68	332	19	0.04	14	710	80	10	<20	57	0.16	<10	7	<10	13	108
90	27835	0.7	1.12	825	230	<5	1.09	6	9	96	50	1.96	30	0.62	355	22	0.05	15	670	70	10	<20	143	0.15	<10	6	<10	12	105
91	27836	0.9	1.10	220	260	<5	0.84	3	10	87	64	2.03	40	0.69	406	13	0.05	14	780	86	15	<20	40	0.19	<10	2	<10	15	124
92	27837	0.7	1.32	475	320	<5	0.94	5	14	97	150	2.72	50	0.91	470	10	0.05	24	850	70	15	<20	5	0.20	<10	11	<10	18	111
93	27838	0.7	1.55	7240	265	5	1.29	104	24	116	564	4.64	60	1.09	412	18	0.03	70	2100	42	30	<20	25	0.17	<10	167	<10	28	85
94	27839	0.8	1.86	935	175	<5	1.13	7	24	134	654	4.65	30	1.09	964	21	0.06	80	1470	40	10	<20	33	0.22	<10	141	<10	24	104
95	27840	0.6	1.97	110	225	<5	1.04	2	19	127	494	4.68	30	1.14	1005	21	0.06	64	1290	48	15	<20	48	0.21	<10	262	<10	25	134

ECO TECH LABORATORY LTD. **ICP CERTIFICATE OF ANALYSIS AK 2004-928** **ASC INDUSTRIES LTD.**

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
QC DATA:																													
Resplit:																													
1	1600	0.3	0.99	480	325	<5	0.72	1	12	89	165	2.42	<10	0.81	525	8	0.06	16	870	164	5	<20	18	0.10	<10	5	<10	14	220
36	1635	0.4	4.01	145	355	5	3.45	1	28	43	489	3.59	10	1.32	362	4	0.20	43	3070	62	15	<20	180	0.28	<10	100	<10	19	53
71	27816	0.6	0.62	595	90	<5	1.13	6	8	91	260	1.70	<10	0.56	450	9	0.01	23	440	40	5	<20	<1	0.04	<10	19	<10	7	69
Repeat:																													
1	1600	0.3	1.02	490	190	<5	0.71	<1	12	96	174	2.38	40	0.79	509	8	0.06	17	880	166	5	<20	18	0.10	<10	5	<10	14	213
10	1609	0.5	0.53	250	15	<5	0.18	<1	6	39	79	3.58	20	0.08	187	7	<0.01	9	1160	76	70	<20	2	<0.01	<10	26	<10	9	319
19	1618	1.8	1.32	355	285	<5	0.55	<1	10	100	83	2.49	30	0.85	441	6	0.05	27	840	106	10	<20	16	0.17	<10	3	<10	16	195
36	1635	0.4	4.34	115	210	<5	3.45	<1	30	41	631	3.66	10	1.31	370	<1	0.22	43	2830	44	<5	<20	211	0.24	<10	109	<10	14	53
45	1644	1.1	0.75	3375	55	<5	1.70	<1	14	50	450	2.31	<10	0.32	1047	5	<0.01	21	510	30	20	<20	<1	<0.01	<10	23	<10	10	68
54	2449	1.6	1.21	605	170	<5	0.81	4	13	87	243	3.00	40	0.79	635	3	0.05	20	930	186	15	<20	12	0.12	<10	20	<10	14	316
71	27816	0.6	0.65	520	105	<5	1.13	3	8	105	241	1.69	<10	0.57	461	9	0.02	23	460	36	5	<20	1	0.05	<10	19	<10	7	64
80	27825	0.5	2.37	295	90	<5	1.40	4	28	137	988	6.72	60	1.21	565	12	0.04	93	2180	46	40	<20	17	0.21	<10	470	<10	32	95
Standard:																													
GEO '04		1.5	1.72	55	145	<5	1.52	<1	18	68	88	3.30	<10	0.92	584	<1	0.02	30	670	24	<5	<20	50	0.09	<10	62	<10	8	71
GEO '04		1.5	1.68	65	140	<5	1.56	<1	18	60	85	3.39	<10	0.89	601	<1	0.02	30	670	20	<5	<20	51	0.06	<10	56	<10	8	74
GEO '04		1.5	1.72	60	150	<5	1.77	1	22	68	88	3.74	<10	0.97	620	1	0.03	27	730	22	<5	<20	53	0.12	<10	65	<10	9	73
GEO '04		1.6	1.71	60	150	<5	1.84	<1	19	60	89	3.84	<10	0.99	628	1	0.02	29	700	24	<5	<20	49	0.13	<10	65	<10	8	74

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

JJ/jm