TECHNICAL REPORT ON THE
2005 EXPLORATION DRILLING PROGRAM
ICE CLAIMS
RED MOUNTAIN AREA, YUKON

Mayo Mining Districts, Yukon

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

For: **Acero-Martin Explorations Inc.**
P.O Box 43050
Burnaby, British Columbia
V5G 3H0

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July 30, 2006

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1. SUMMARY

Acero-Martin Exploration Inc completed an eight-hole 1514 m (4,966 ft) core diamond-drilling program at the Red Mountain property between June 10 and July 28, 2005. The property consists of 52 contiguous ICE and JC claims 100% owned by 629281 BC Limited and under option to Acero-Martin Exploration Inc. The claims are centred on the Red Mountain intrusion within the McQuesten map area (115 P 15), Yukon. The claims are accessible by helicopter, from Mayo (55 km SE) or Dawson City (135 Km W). A four-wheel drive road leads from the Clear Creek road to placer gold workings on Hobo Creek, which flows northwest from the property to the South Klondike River. The property is a target for Tintina Gold Belt – Tombstone Suite (91 ± 1 Ma) intrusion related gold mineralization. These occurrences and deposits can range between low-grade disseminated gold, to high-grade vein and vein-breccia gold mineralization.

The claims cover the main Red Mountain Tombstone Suite intrusion of biotite granite to quartz monzonite composition. The intrusion cuts lower mid-Proterozoic Gull Lake Formation quartzite, phyllites and shales with minor limestone on the ICE claims.

Exploration work carried out in 2005 on the ICE claims consisted of 8 core drill holes for a total of 4,966 feet (1,514 m). Holes DD05-20 through DD05-27 were completed on the ICE claims. All drilling was completed on the main Jethro mineralized trend.

Low-grade 1-2 gm/t assay grades are common in drill holes on the Jethro Structure. All holes drilled on this zone have returned significant grades such as 0.81 gm/t Au over 213.56 m in Hole DD04-14 and 0.85 gm/t Au over 204.67 m in Hole DD04-18. The majority of assay results of >1 gm/t Au are from within the intrusion, in areas of increased vein density and alteration.

Exploration expenditures on the Red Mountain property during the 2005 drill program were $700,000.

Continued diamond drilling, helicopter-borne magnetic and radiometric surveys, preliminary metallurgical testing, and specific gravity measurements of core lithologies are warranted and recommended for the 2006 exploration program.

All drill collars on the Jethro Structure should be surveyed to allow for preliminary ore reserve calculations.

2. INTRODUCTION AND TERMS OF REFERENCE

This report was prepared at the request of Mr. Donald Gee, President of Acero-Martin Exploration Inc. Its purpose is to assess the property's economic potential and to satisfy the standards of disclosure for mineral projects under National Instrument 43-101 through a description of exploration work carried out on the ICE claims in 2005. Clive Aspinall, P. Geo logged all core from the 2005 drilling program. Al Doherty, P.Geo managed the 2005 exploration program and has also supervised exploration work conducted previously in 2000-2003. The area was covered by regional 1:50,000 scale mapping completed in 1993 by the Canada/Yukon Geoscience Office (Murphy and Heon, 1994). A number of private company reports have been prepared on the Ice and JC claims for Acero-Martin Exploration Inc and other companies. 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 Ltd was filed with the Securities Exchange in April 2002, (Doherty, 2002). The 2002 drilling programs on the Regent Saddle and on the Ice Claims are reported by Fonseca (2002 a, b). The 2004 drilling program is detailed in a report by Doherty, 2005.

Exploration work carried out in 2005 on the ICE claims consisted of eight drill holes DD05-20 through DD05-27 for a total of 4,966 feet (1,514 m).

Minor roadwork and road and drill site reclamation was also completed and all existing drill hole collars prior to 2005 were surveyed using a Total Station EDM survey instrument. All drill collars on the ICE claims were surveyed with the exception of Hole DD04-44 which was the last hole drilled in 2004. Two monuments were established, one on the pump saddle above the switchback up from Hobo Creek and one on the Regent Saddle. The monuments consisted of steel rebar that was flagged and numbered.

The work was carried out between June 10, 2005 and July 28, 2005, by a crew consisting of Corwin Coe (project Manager), Al Doherty, P. Geo, Clive Aspinall, P. Geo, and Joe Clarke Exploration Technologist and computer database. Ryan Coe, Jeff Bridge, Scott McLeod, and Roy Mueller provided camp maintenance and core splitting duties. Rachelle Hollaway provided cooking and first aid functions. Al Doherty of Aurum Geological Consultants Inc., and Clive Aspinall, P. Geo are Qualified Persons for the purposes of NI 43-101. Diamond drilling was contracted to E. Caron Diamond Drilling Ltd., of Whitehorse.

3. DISCLAIMER

In reviewing, referencing and reporting on property data, the authors have not relied on the opinion or statement of other experts who are not qualified persons.

The authors have made no attempt to verify the legal status and ownership of the property claims, nor are they qualified to do so. The information regarding property title and ownership was obtained from the Yukon Government claim titles web site. The authors saw no evidence to suggest that it is not correct.

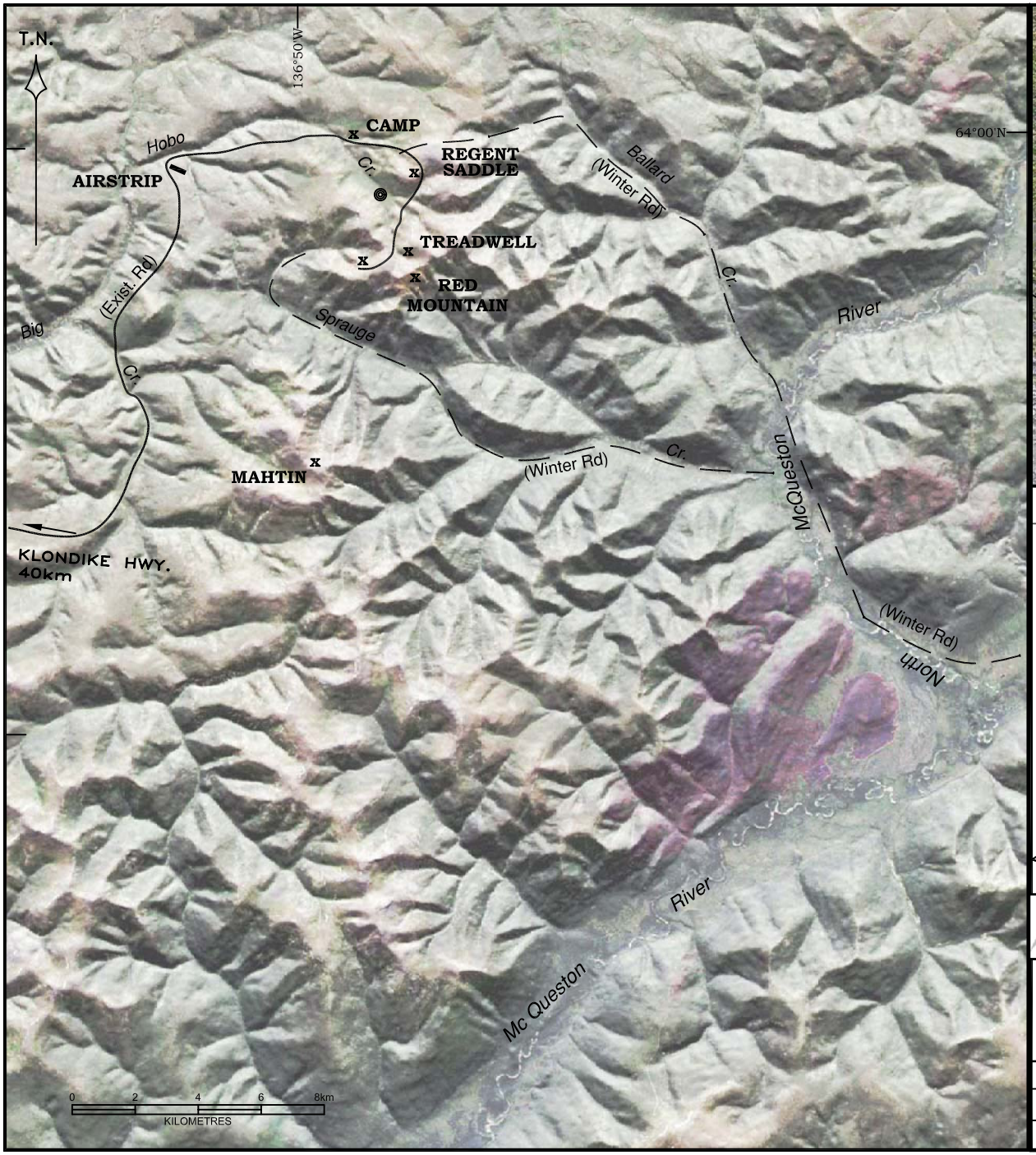
4. PROPERTY DESCRIPTION AND LOCATION

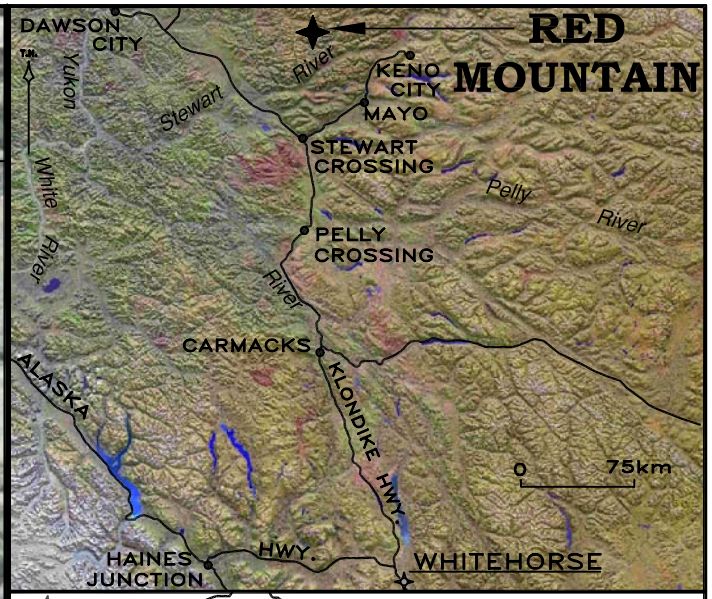
The claims are located 135 km east of Dawson City, Yukon (Figure 1). The claims are centred at approximately 63° 58' N latitude and 136° 45' W longitude within NTS map area 115 P/15.

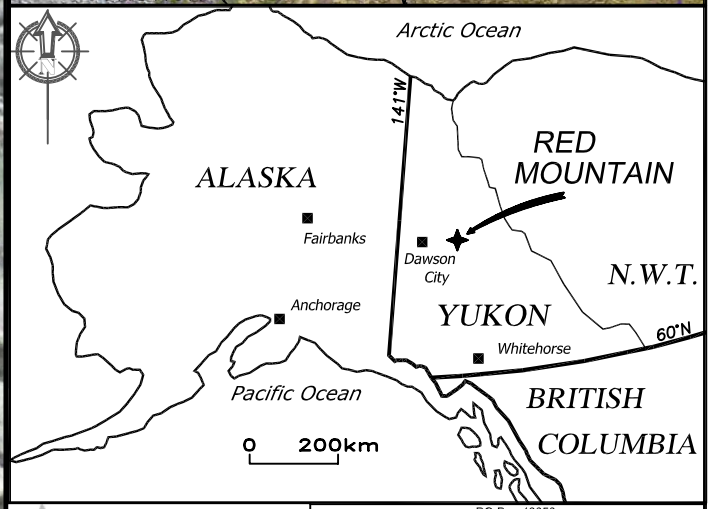
The property consists of 52 Ice and JC Claims 100% owned by 629281 BC Limited and optioned to Acero-Martin Exploration Inc. The claim blocks cover a contiguous area of some 1,087 ha. Claims are un-surveyed two-post quartz claims (Figure 2), staked in accordance with the Yukon Quartz Mining Act. All the claims are in the Mayo Mining District. Table 2 lists the expiry dates for the 52 Ice and JC claims, current claim status is also shown on Yukon Quartz Sheet 115 P-15. At the date of this report, mining records indicate that the ICE and JC claims are 100% owned by 629281 BC Limited.

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. Assessment costs can be applied to adjoining claims through filing grouping certificates. Filing a statement of work and costs and submission of an assessment report to the Mayo or Dawson Mining Recorder verifying completion of the work, are also required no later than six months after the anniversary date of the claim.

Corwin Coe staked the ICE and JC claims in 1999. Rudolph Martin and Corwin Coe own the claims jointly. The two parties (Coe and Martin) transferred a 100% undivided interest in the claims to 629281 British Columbia Ltd. ("Optionee") effective February 5, 2002.







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RED MOUNTAIN PROPERTY 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

The claim data for the ICE and JC claims as of July 2006 are as follows:

TABLE 1 ACERO-MARTIN EXPLORATION INC. – ICE & JC Claims

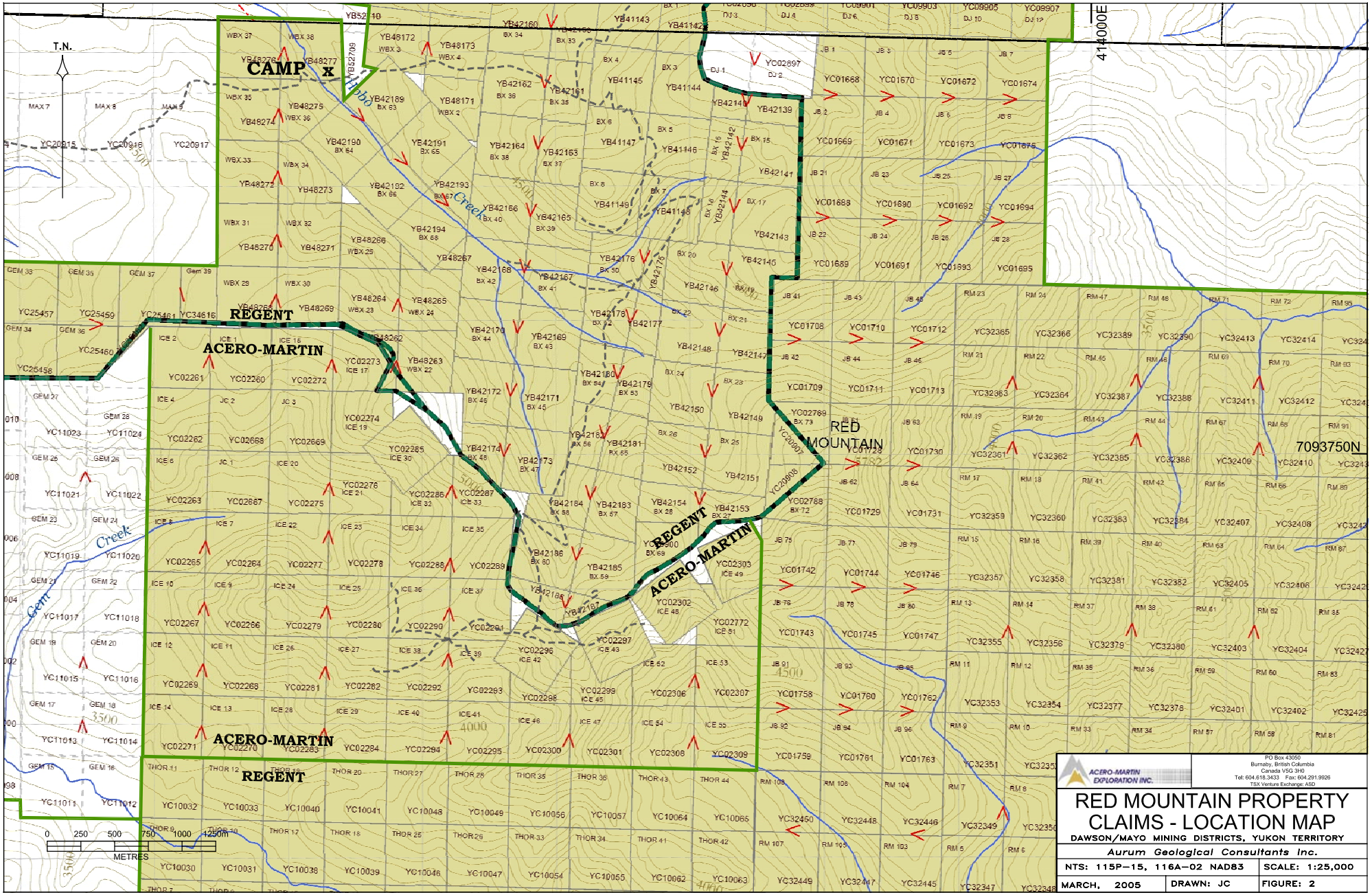
CLAIM NAME	GRANT NUMBERS	No. CLAIMS	MINING DISTRICT	EXPIRY DATE*
ICE 1-2	YC02260-YC022261	2	Mayo	2015/12/24
ICE 4	YC02262	1	Mayo	2015/12/24
ICE 6-14	YC02263-YC02270	9	Mayo	2015/12/24
ICE 16-17	YC02272-YC02273	2	Mayo	2015/12/24
ICE 19-30	YC02274-YC02285	12	Mayo	2015/09/07
ICE 32-49	YC022286-YC02303	18	Mayo	2015/09/07
ICE 51	YC02772	1	Mayo	2015/09/07
ICE 52-55	YC02306-YC02309	4	Mayo	2015/12/24
JC 1-3	YC02667--YC02669	3	Mayo	2012/09/13

A Yukon Land Use Permit (#YA2F895) was submitted by Tintina Consultants of Whitehorse in February 2002 and approved on April 24, 2002 to re-route part of the tote trail away from Hobo Creek. This trail upgrade will considerably shorten the distance and time required to reach the property from the Clear Creek road with runs east off the Klondike highway at kilometer post 610. In previous years travel time from the Klondike highway to the property could take up to four hours or more. A Mining Land Use Permit (LQ0006) is valid until 2009.

The claims are located within the Traditional Territory of the Nacho Nyak Dun First Nation, which has settled its land claim, and is a self governing First Nation.

5. 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, off 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.



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RED MOUNTAIN PROPERTY CLAIMS - LOCATION MAP

DAWSON/MAYO MINING DISTRICTS, YUKON TERRITORY

Aurum Geological Consultants Inc.

NTS: 115P–15, 116A–02 NAD83		SCALE: 1:25,000
MARCH, 2005	DRAWN: JC	FIGURE: 2

The 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. Elevations on the property range from 1100 m (3600') at camp to approximately 1680 m (5500') at the southern boundary of the claims. Outcrop exposure is poor to fair (approximately 5%) with almost no exposures on lower ridge slopes and forested areas. Most of the property is covered by felsenmeer and talus fines.

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 tree line. Below 1200 m (4000') elevation ground cover consists of alpine fur, sparse spruce forest, alder, dwarf willow and birch. The area above tree line is mostly lichen-covered rock with sparse moss and alpine plant cover.

The Town of Mayo (Population 350) 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 a year round base at Dawson City. The Arizona airstrip is located approximately 10 kilometres west of camp. 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 was just recently constructed 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 snowstorms are not uncommon in late August and September. The months of June through September are normally free of snow cover.

There is ample water and numerous nearby areas that could provide processing plant and tailings sites.

6. HISTORY

According to Yukon Minfile (1993), the area now covered by the ICE & JC Claims was probably first staked as the Hobnail, etc., claims in October 1923. Presumably the area was prospected for placer gold prior to this. The property was explored by Treadwell Yukon Company Limited in the late 1920's by hand trenches and a short adit on the Treadwell vein on a prominent gossans on the west shoulder of Red Mountain. Various individuals re-staked the ground in 1933 and 1947. Asarco re-staked the property as the Red claims in 1974 and carried out geological mapping. Amax Potash re-staked the property as the Hi claims in April 1979 for its molybdenum potential and explored the property with geological mapping and a geochemical survey. The property was re-staked by Walhalla Exploration Ltd., in August 1987 as the Hobo claims. The claims were mapped

and surveyed in 1988 and optioned to Welcome North Mining Ltd. in December 1988 who completed grid soil sampling and limited rock sampling. Geochemical soil, silt and rock analyses completed by the various operators produced highly anomalous gold and arsenic values from the area.

In 1992, the claims were re-staked by Crysi Exploration and optioned to Kokanee Explorations Inc and then to Consolidated Ramrod Gold Corp. Work programs, were completed by Aurum Geological Consultants Inc., in 1992, 1993, and 1994. This work consisted of rock sampling in late 1992, grid soil and rock sampling and geological mapping and prospecting in 1993 and 1994. These sampling programs defined a 700 m by 100 m >500 ppb Au soil anomaly directly over and down slope of the eastern extension of a quartz monzonite stock. Continuous chip samples across fractured and quartz-stock worked intrusive returned up to 347 ppb Au over 34 m. Grab samples of sulphide rich quartz veins within fractured meta-sedimentary rocks around the old Treadwell adit returned values up to >10,000 ppb. Eight samples returned an average of 4,073 ppb Au. Further rock sampling 100 to 400 m up slope from the adit to the NW and NE returned 1073 ppb Au over 3 m in a continuous chip sample and up to >10,000 ppb Au in select grab samples of fractured quartzite.

The area was re-staked as the ICE and JC claims by Corwin Coe and Roy Mueller in 2001 to cover the known mineralization found within the granitic intrusive and adjacent meta-sedimentary rock. Additional infill soil and rock sampling was completed by Corwin Coe and a two man crew in 2001. Many of the 24 rock samples were from trenches and dumps within fractured meta-sedimentary rocks that had been sampled in previous years. Most samples confirmed similar gold grades as reported previously. Six of 24 samples returned >1 gm/t Au. Within the intrusive stock an almost continuous chip sample across monzonite outcrops on the west ridge (L10+50W, 5+00S) returned a weighted average of 0.702 gm/t Au over 18 m, including a 2 m interval of 2.228 gm/t Au.

Infill soil lines (291 samples) were also collected in 2001, using the existing grid. The infill soil data confirmed and better defined the soil anomalies and showed a distinct northwest trend to the soil anomalies.

The 2002 exploration program on the ICE & JC claims consisted of both reverse circulation and core drilling. Ten reverse circulation drill holes were completed for a total of 604 m. Diamond drilling consisted of 2 drill holes totaling 369 meters. The RC holes and core holes were logged on site. RC02-06 intersected 40-ft/12.19 m of 1.47 g/t Au (165-205 ft depth; bottom of hole), including: 5 ft of 2.72 g/t Au (170-175 ft depth); 5 ft of 2.01 g/t Au (175-180 ft); 2.07 g/t Au (180-185 ft); 1.54 g/t Au (185-190 ft). Gold mineralization is hosted in faulted intrusive rock, and remains open at depth.

In 2003 drilling program, a total of 4,489 feet (1368.39 m) of HQ core was drilled in 10 drill holes on the ICE claims. Results were encouraging with DD04-12 returning a weighted assay of 0.75 gm/t Au over 157.43 m.

The 2004 exploration program on the ICE claims consisted of seven drill holes (4189 ft/1277 m) concentrated on the Midway structure (DD04-13 to 16, DD04-18 & 19) along a 300 m section of the Jethro Structure. All holes were drilled northeast 28^{o} to 50^{o} azimuth except DD04-16 and 19, which were drilled with azimuths of 227^{o} and 228^{o} respectively. One hole, DD04-17 was located some 600 m east of DD04-16. Hole DD04-14 intercepted 94 m of 1.17 gm/t Au DDH04-19 returned a section of 46 m grading 0.86 gm/t Au and 39 m of 0.90 gm/t Au. Hole DD04-17 located approximately 600 m east of the Jethro Structure returned two one meter samples that assayed 10.20 and 9.24 gm/t Au.

7. GEOLOGICAL SETTING

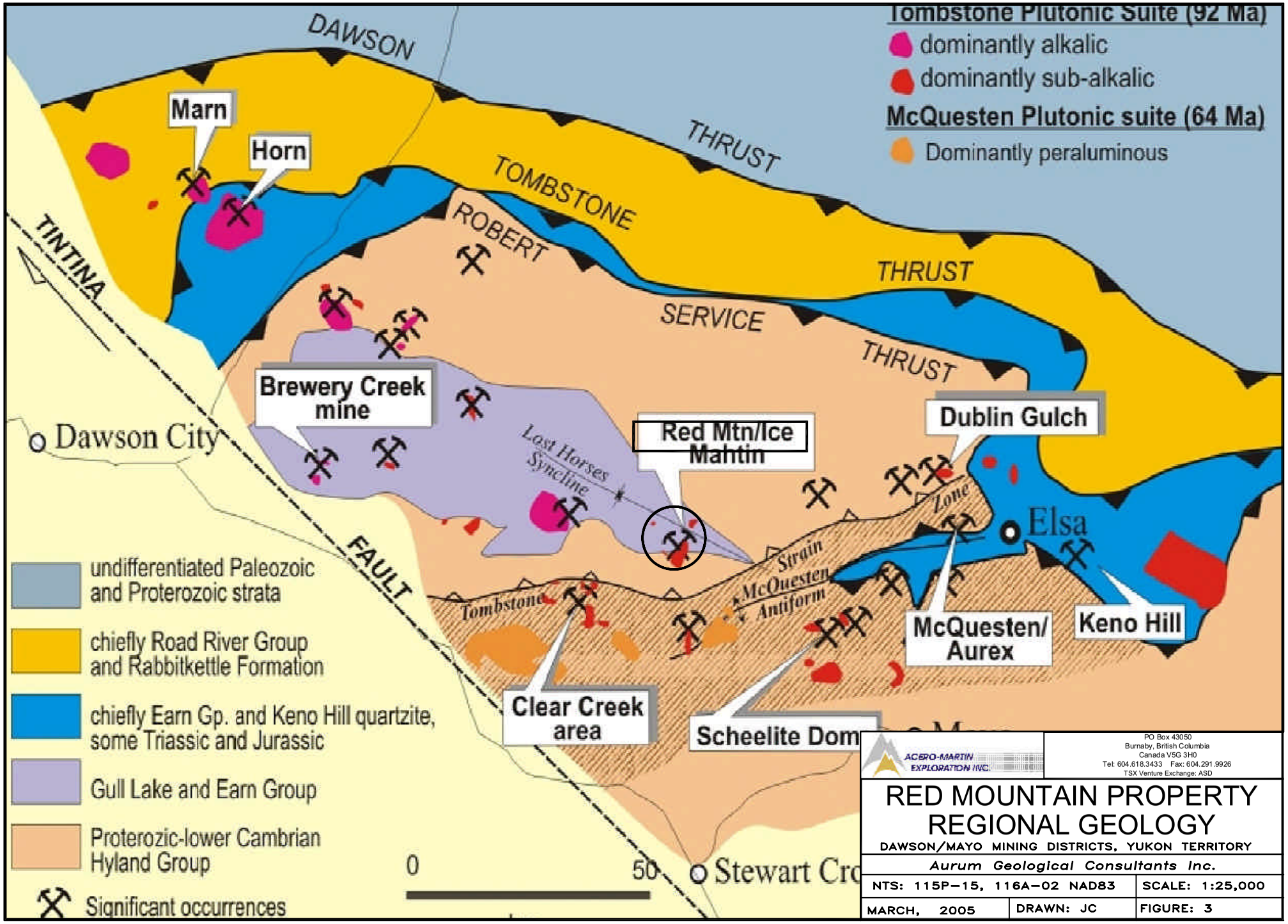
7.1 Regional Geology

The Red Mountain property is situated within the Selwyn Basin, part of the Ominica Belt (Wheeler, et al., 1991), Figure 3. The geology of the McQuesten map area was 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. The Tintina Gold belt is a metallogenic province extending for 2000 km across central Yukon and Alaska and hosting a number of intrusive related gold deposits such as Fort Knox, Donlin Creek, Dublin Gulch and Brewery Creek.

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 Tombstone Plutonic Suite.

Recent age dating by J. Mortensen at the University of British Columbia on the Red Mountain stock (ICE claims) yielded an age of 92.3 ±0.8 Ma. The dyke swarms on the Regent Saddle were dated at ca 92 MA while the Sprague Creek stock (Mahtin) yielded an age of 91.0 ±0.2 Ma, which is within the age range of the Tombstone Plutonic Suite (Murphy and Heon, 1994).



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RED MOUNTAIN PROPERTY
REGIONAL GEOLOGY

DAWSON/MAYO MINING DISTRICTS, YUKON TERRITORY

Aurum Geological Consultants Inc.

NTS: 115P-15, 116A-02 NAD83		SCALE: 1:25,000
MARCH, 2005	DRAWN: JC	FIGURE: 3

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.

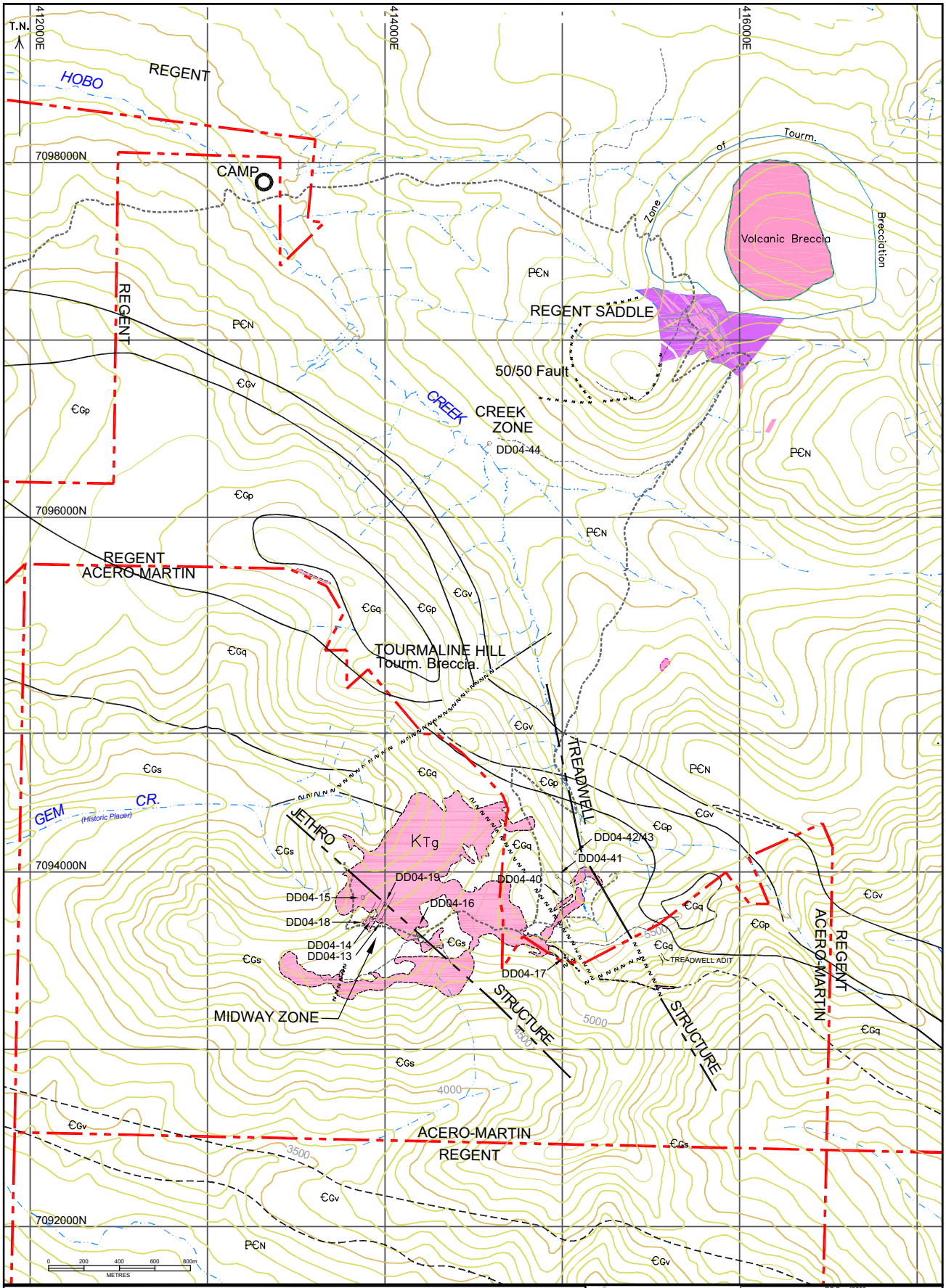
7.2 Property Geology

The geology of the Red Mountain property has been mapped at various scales by a number of operators since the 1980's. Part of the BX, WBX and JB claims were mapped at a scale of 1:10,000 by Amax of Canada Ltd. (Kidlark, 1980). Lueck (1994) mapped the Saddle Zone at 1:5,000 scales. Additional mapping was completed in 1993 and 1994 primarily on the ICE claims (Doherty and vanRanden, 1994). The area was covered by 1:50,000 scale regional mapping (Murphy and Heon, 1994). Parts of the Regent Saddle area were re-mapped at 1:2000 scale (Fonseca 2002).

The property geology consists of strongly foliated, polydeformed clastic and volcaniclastic rocks of interpreted Upper Proterozoic to Cambrian age Figures 4 and 5. The lowest stratigraphic unit exposed on the property is the Narchilla Formation maroon and green variegated shales with lesser sandy limestone. These are overlain by Cambrian Gull Lake Formation which comprises four lithologic units: volcanics and clastic rocks comprising dark green massive to fragmental mafic metavolcanic; light to dark grey, locally pebbly quartzite; greenish-grey phyllite with mm scale lamminae; and tan to brown weathering thinly bedded calcareous siltstone, sandstone, shale and limestone.

Narchilla Formation is exposed on creek beds and valley bottoms; white to tan, fine- to coarse grained quartz-wacke (white grit unit) exposed on road cuts at intermediate elevations; grey to tan, non-calcareous shale forming recessive rubble on hill tops and saddles, and in road cuts at upper elevations. The Gull Lake mafic volcanics are resistive and often form ridge tops.

The sedimentary sequence is intruded by a number of Tombstone suite quartz-monzonite intrusions. The largest intrusion on the ICE claims cuts Gull Lake Formation siltstones and quartzites.



LEGEND

LITHOLOGY

KTg	Tombstone Intrusions
€Gs	Gull Lake Formation – phyllite, green-grey
€Gp	Gull Lake Formation – phyllite, dark grey
€Gq	Gull Lake Formation – quartzite
€Gv	Gull Lake Formation – metavolcanic
PCN	Narchilla Formation – phyllite, maroon-green

SEE TEXT FOR DETAILED LITHOLOGY

- stream, creek
- 3500 — elevation contour interval 100 feet
- geological contact–known, approx.
- Road
- Road
- Fault
- KTg
- Hornsfels

Geology after: VanRanden, 1994
Murphy and Heon, 1996

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RED MOUNTAIN PROPERTY
PROPERTY MAP

DAWSON/MAYO MINING DISTRICTS, YUKON TERRITORY

Aurum Geological Consultants Inc.

NTS: 115P–15, 116A–02 NAD83		SCALE: 1:2000
MARCH, 2005	DRAWN: JC	FIGURE: 5

8. DEPOSIT TYPES

The Red Mountain property is a typical Tintina Gold Belt intrusive hosted gold exploration target. Gold mineralization associated with felsic stocks has been found nearby at Clear Creek, Dublin Gulch, Scheelite Dome, and at the McQuesten and Aurex properties just west of United keno Hill Mines. The area has seen considerable exploration activity for intrusive related gold mineralization since 1990. Mineralization consists of; tin-tungsten and gold skarns, silver-lead-zinc veins, silver-lead-antimony veins, and intrusive hosted gold. The McQuesten mineral belt has historically and currently active placer camps.

In the late 1990's the term Tintina Gold Belt became commonly used to describe that area extending for over 2000 km across central Alaska and the Yukon and containing 91 +/- 1 ma felsic intrusions that often host low grade bulk tonnage and high grade gold deposits both within the intrusions and surrounding country rock (See Goldfarb et. al., 2000). Gold deposits of the province have certain similar characteristics, such as spatial and temporal association with mid-Cretaceous magmatism, Bi-W-Te signature in granitoid stock-hosted mineralization, As-Sb signature in sedimentary-rock-hosted and dike-hosted mineralization (Goldfarb and others, 2000).

Tintina Gold Province contains over half of the current gold resources of Alaska and Yukon (Flannigan and others, 2000). Significant gold resources were outlined at Fort Knox (5.4 Moz), Donlin Creek (23 Moz), Pogo (5.8 Moz), True North (0.79 Moz), Brewery Creek (0.85 Moz), Dublin Gulch (4.1 Moz) (Hart and others, 2002).

9. MINERALIZATION

Known mineralization at Red Mountain is spatially and temporally related to the quartz-monzonite stocks. Arsenopyrite-pyrite-pyrrhotite-quartz-calcite veins and fractures are found within the quartz monzonite stock and adjacent to it 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. Early Biotite –serecite-pyrrhotite veins and breccias are common.

Mineralization on the ICE and JC claims consists of widespread-sheeted quartz-calcite-arsenopyrite-pyrite-pyrrhotite ± chalcopyrite veins localized along steeply dipping northwest trending structures. The best mineralization is contained within a thick portion of the intrusion along the Jethro structure. Drill holes on the Midway zone on the Jethro Structure have returned grades such as 0.81 gm/t Au over 213.56 m in Hole DD04-14 and 0.85 gm/t Au over 204.67 m in Hole DD04-18. The majority of assay results of >1 gm/t Au are from within the intrusion. Rare assay grades have been returned from hornfelsed sediments and where the sediments do carry any grade it is commonly adjacent to the intrusion or where the sediments are cut by a fault with quartz veining localized along the structure.

10. EXPLORATION

Exploration during the 2005 season consisted of core diamond drilling on the Ice Claims. An airborne survey was planned to be flown in July-August but was cancelled in late July. A suite of representative samples was collected for specific gravity determinations and another suite of mineralised samples was collected for thin and polished section work.

Diamond drilling consisted of 8 core holes for a total of 1514 m. All holes were drilled on the Midway Zone of the Jethro Structure except for hole DD05-27 which was drilled to the east of the Jethro Structure to target quartz veining in metasediments above the intrusion.

An Easy-Mark™ core orientation tool was used to accurately determine the attitude of quartz-sulphide veins within the quartz-monzonite and hole dips and azimuths were determined using an Ezi-Shot down hole survey tool.

11. DRILLING

Drilling commenced on the 10th of June and was complete on the 27th of July 2005. A Longyear 38 drill rig contacted from E. Caron Diamond Drilling Ltd of Whitehorse was used for the drilling. The contractor also supplied a D-6 Caterpillar for drill moves. Core was logged and split at the Ice camp on the Ice claims. Core was also photographed, and recovery and RQD measurements were made for each hole. Samples were split and securely tagged and bagged and shipped via Greyhound Canada Ltd to Eco Tech Laboratories Ltd., in Kamloops, BC. Sample turn around averaged approximately 12-14 days from the property to receiving assay files. A total of 1250 core samples, and standards were submitted for assaying and for 31 element ICP analyses. One standard was inserted for every 30 samples split.

Drill collar locations in NAD 27 UTM coordinates, elevation, azimuth, dip, and hole depths for the 2005 drill holes are provided in Table 2 below. A drill plan section is shown in Figure 6. Drill Logs, Assay Logs, and Analytical certificates are found in Appendices A and B.

TABLE 2-ACERO MARTIN EXPLORATION INC. 2005 Drill Hole Collars (NAD 27) Unsurveyed

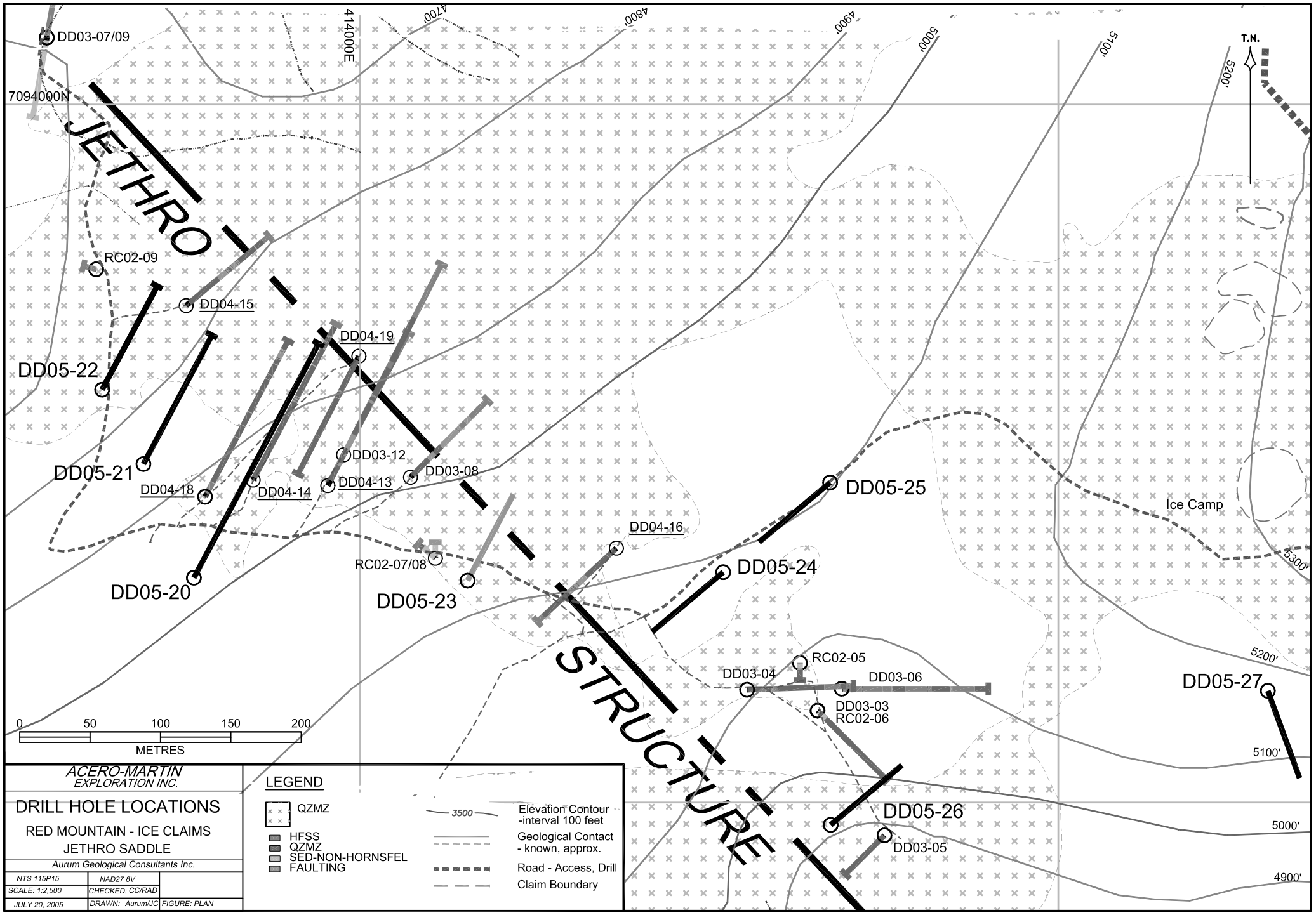
Drill Hole	UTM E	UTM N	Date Start	Date Comp	Azi	Dip	Depth(m)	Depth(ft	Elev(m)	Elev(ft)	Claim
DD05-20	413081	7093666	15/06/05	30/06/05	28	-55N	331.62	1087.71	1515.00	4969.20	ICE 36
DD05-21	413815	7093796	30/06/05	4/07/05	28	-55N	183.18	600.83	1486.50	4875.72	ICE 36
DD05-22	413185	7093796	4/07/05	7/07/05	28	-55N	156.36	512.86	1469.10	4818.65	ICE 25
DD05-23	414071	7093653	7/07/05	11/07/05	28	-55N	141.73	464.87	1548.40	5078.75	ICE 36
DD05-24	414287	7093674	11/07/05	14/07/05	230	-55S	167.94	550.84	1557.50	5108.60	ICE 36
DD05-25	414364	7093742	14/7/05	17/07/05	230	-55S	166.12	544.87	1554.50	5098.76	ICE 37
DD05-26	414385	7093478	17/07/05	20/07/05	50	-55N	134.42	440.90	1499.60	4918.69	ICE 37
DD05-27	414697	7093572	21/07/05	27/07/05	140	-70SE	232.26	761.81	1578.80	5178.46	ICE 37

Seven of the eight holes drilled in 2005 were infill holes on the Midway zone of the Jethro structure. The infill holes were all within a 600 m long by 350 m wide zone on the Midway Structure, (Figure 6). All drill holes intersected sheeted quartz veins within the intrusion and hosted sections of low-grade gold materialization. Drill Hole DD05-27 was collared 400 m northeast of the Jethro Structure and was targeting quartz stockworks in metasediments above the quartz-monzonite. This hole returned a few widely spaced samples in the 1-2 gm/t Au range (see Table 3).

TABLE 3
SUMMARY OF SIGNIFICANT INTERCEPTS HOLES 20-26

	Hole Azimuth	Hole Dip	From Metres	To Metres	Interval Metres	Au gm/t	Lithology
DD-05-20	**28**	**-55**	**122.47**	**227.38**	**104.91**	**1.07**	**HFSS/QZMZ**
		Includes	**122.47**	**148.90**	**26.43**	**0.81**	**QZMZ**
		Includes	**148.90**	**186.23**	**37.33**	**1.47**	**QZMZ**
			186.23	**227.38**	**41.15**	**0.88**	**QZMZ**
			227.38	**304.00**	**76.62**	**0.67**	**HFSS/QZMZ**
DD-05-21	**28**	**-55**	**42.83**	**106.40**	**63.76**	**1.13**	**QZMZ**
		Includes	**42.83**	**74.15**	**31.51**	**0.64**	**QZMZ**
		Includes	**74.15**	**106.40**	**32.25**	**1.60**	**QZMZ**
			161.10	**183.18**	**22.08**	**0.62**	**QZMZ**
DD-05-22	**28**	**-55**	**4.27**	**32.48**	**28.21**	**1.24**	**QZMZ**
			32.48	**60.65**	**28.17**	**0.53**	**QZMZ**
			60.65	**75.36**	**14.71**	**0.70**	**QZMZ**
			75.36	**94.60**	**19.24**	**0.54**	**QZMZ**
			119.30	**135.30**	**16.00**	**0.55**	**QZMZ**
DD-05-23	**28**	**-55**	**118.00**	**132.16**	**14.16**	**0.94**	**HFSS**
DD-05-24	**230**	**-55**	**6.66**	**19.77**	**13.11**	**0.74**	**HFSS**
			60.86	**79.74**	**18.88**	**1.07**	**QZMZ**
			148.50	**165.80**	**17.30**	**0.56**	**QZMZ**
DD-05-25	**230**	**-55**	**107.46**	**113.34**	**5.88**	**1.15**	**HFSS**
			124.28	**145.28**	**21.00**	**0.68**	**HFSS**
DD-05-26	**050**	**-55**	**17.1**	**18.6**	**1.5**	**1.58**	**QZMZ**
			63.13	**64.13**	**1.0**	**1.35**	**QZMZ**
			122.8	**124.2**	**1.4**	**1.00**	**QZMZ**
DD-05-27	**140**	**-70**	**3.95**	**5.44**	**1.49**	**1.59**	**QZMZ**
			46.16	**47.66**	**1.5**	**1.93**	**HFSS**
			74.75	**75.30**	**0.55**	**1.23**	**HFSS**

QZMZ Quartz Monzonite.
HFSS Hornfelsed Siltstone


DD03-07/09
414000E
7094000N
4700'
4800'
4900'
5000'
5100'
5200'
T.N.
JETHRO
STRUCTURE
RC02-09
DD04-15
DD04-19
DD05-22
DD05-21
DD03-12
DD03-08
DD04-18
DD04-14
DD04-13
DD05-25
Ice Camp
DD04-16
RC02-07/08
DD05-24
DD05-20
DD05-23
5300'
RC02-05
DD03-04
DD03-06
DD05-27
DD03-03
RC02-06
5200'
5100'
DD05-26
DD03-05
5000'
4900'
0
50
100
150
200
METRES
ACERO-MARTIN
EXPLORATION INC.
DRILL HOLE LOCATIONS
RED MOUNTAIN - ICE CLAIMS
JETHRO SADDLE
Aurum Geological Consultants Inc.
NTS 115P15
NAD27 8V
SCALE: 1:2,500
CHECKED: CC/RAD
JULY 20, 2005
DRAWN: Aurum/JC
FIGURE: PLAN
LEGEND
QZMZ
HFSS
QZMZ
SED-NON-HORNSFEL
FAULTING
3500
Elevation Contour -interval 100 feet
Geological Contact - known, approx.
Road - Access, Drill
Claim Boundary

11.1 Drill Hole Summaries

DD-05-20 (Figure 6)

Hole DD05-20 was collared 80 m southwest of DD-04-14 on the same section. DD-04-14 returned a weighted average of 0.87 gm/t Au over 213 m. Hole DD-05-20 intersected similar lithologies as in DD-04-14 and returned a weighted average assay of 1.07 gm/t Au over 104.91 m.

DD05-21 (Figure 7)

Hole DD05-21was a 50 m step-out to the northwest of Hole DD04-18. D05-21 returned a weighted assay of 1.13 gm/t Au over 63.57 m from 42.83 to 106.40 m depth. This interval also included a section grading 1.60 gm/t Au over 32.25 m between 74.15 and 106.40 m depth.

DD05-22 (Figure 8)

Hole DD05-22 was collared a further 50 m northeast of DD05-21 and intersected anomalous gold values throughout the hole. The entire hole from 4.27m to 156.36 m returned a weighted assay of 0.62 gm/t Au over 152.89 m. This included 28.21 m grading 1.24 gm/t Au between 4.27 and 32.48 m.

DD05-23

Hole DD05-23 was collared 200 m east of DD05-20 in the central part of the Jethro Structure. The hole intersected hornfelsed siltstone to 43.90 m including a fault zone from 43.90-44.50 m and then cut quartz –monzonite to 112.67 m depth. The hole continued in hornfelsed siltstone to the end of hole at 141.73 m. The best-weighted assay was 14.16 m of 0.94 gm/t Au between 118.00 and 132.16 m in hornfelsed siltstone.

DD05-24

This hole was collared 170 m east of DD05-23 and drilled at azimuth 230^{o} across the Jethro Structure. The hole intersected hornfelsed siltstone to 24.66 m depth and then cut variably altered and mineralized quartz-monzonite to end of hole at 167.94 m. A section of the upper hornfelsed siltstone above the quartz monzonite returned a weighted assay of 0.81 gm/t Au over 8.61 m between 11.16-19.77 m depth. A section of the Quartz-monzonite from 60.86-79.74 m returned a weighted assay of 1.07 gm/t Au over 18.88 m.

DD05-25

Hole DD05-25 was collared 100 m northeast of DD05-24. Thee hole was drilled at azimuth 230^{o} with a -55^{o} dip. The hole intersected hornfelsed siltstone with two

narrow quartz-monzonite dykes at 49.0 m and 152.0 m. The best-weighted assay result was 5.88 m of 1.15 gm/t Au between 107.46-113.34 m depth.

DD05-26

DD05-26 was collared 200 m southeast of DD04-24 on the Jethro structure and was drilled at azimuth 050°. The hole was located between DD03-03 and DD03-05 at the southeast end of the area drilled along the Jethro structure. The hole intersected quartz-monzonite to 134.42 m. Three samples returned assays of greater than 1 gm/t Au. From 17.1-18.6 m returned 1.5 m of 1.58 gm/t Au. From63.13-64.13 returned 1.0 m of 1.35 gm/t Au and from 122.8-124.2 returned 1.4 m of 1.0 gm/t Au.

DD05-27

Hole D05-27 was collared 350 m east of DD05-26 and was drilled to test quartz stock work zones in hornfelsed siltstone above the quartz-monzonite. The hole was drilled at an azimuth of 140o with a – 70° dip. The hole-intersected quartz-monzonite to 30.78 m and then hornfelsed siltstone between 30.78-64-46 m and then back into

11.2 Petrology Samples and Specific Gravity Samples

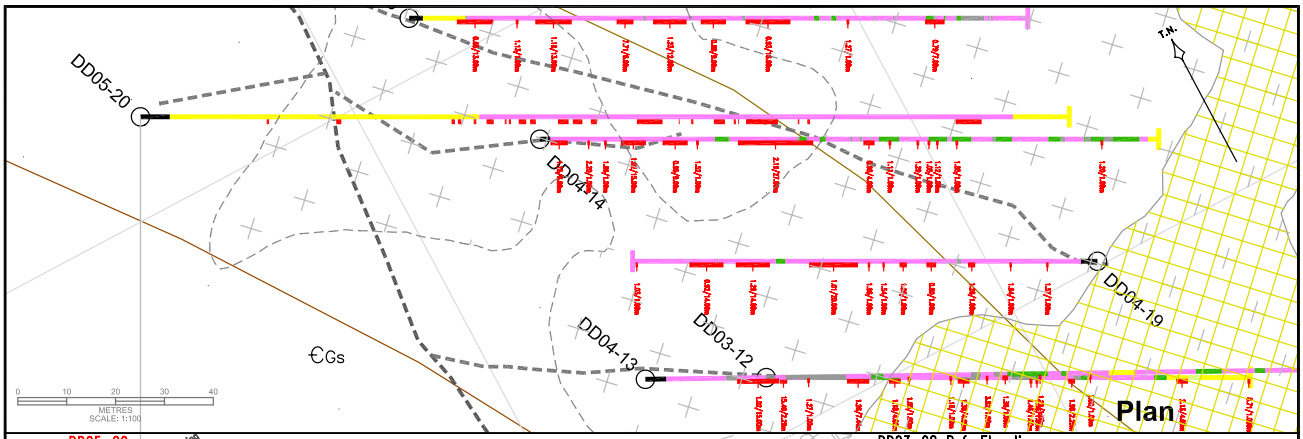
Five selected core samples were submitted to Vancouver Petrographics Ltd for thin section and polished section petrography. The samples were identified using the assay tag number from the interval in which they were collected. Table 4 shows the relevant data for each sample:

Table 4 Petrology Samples

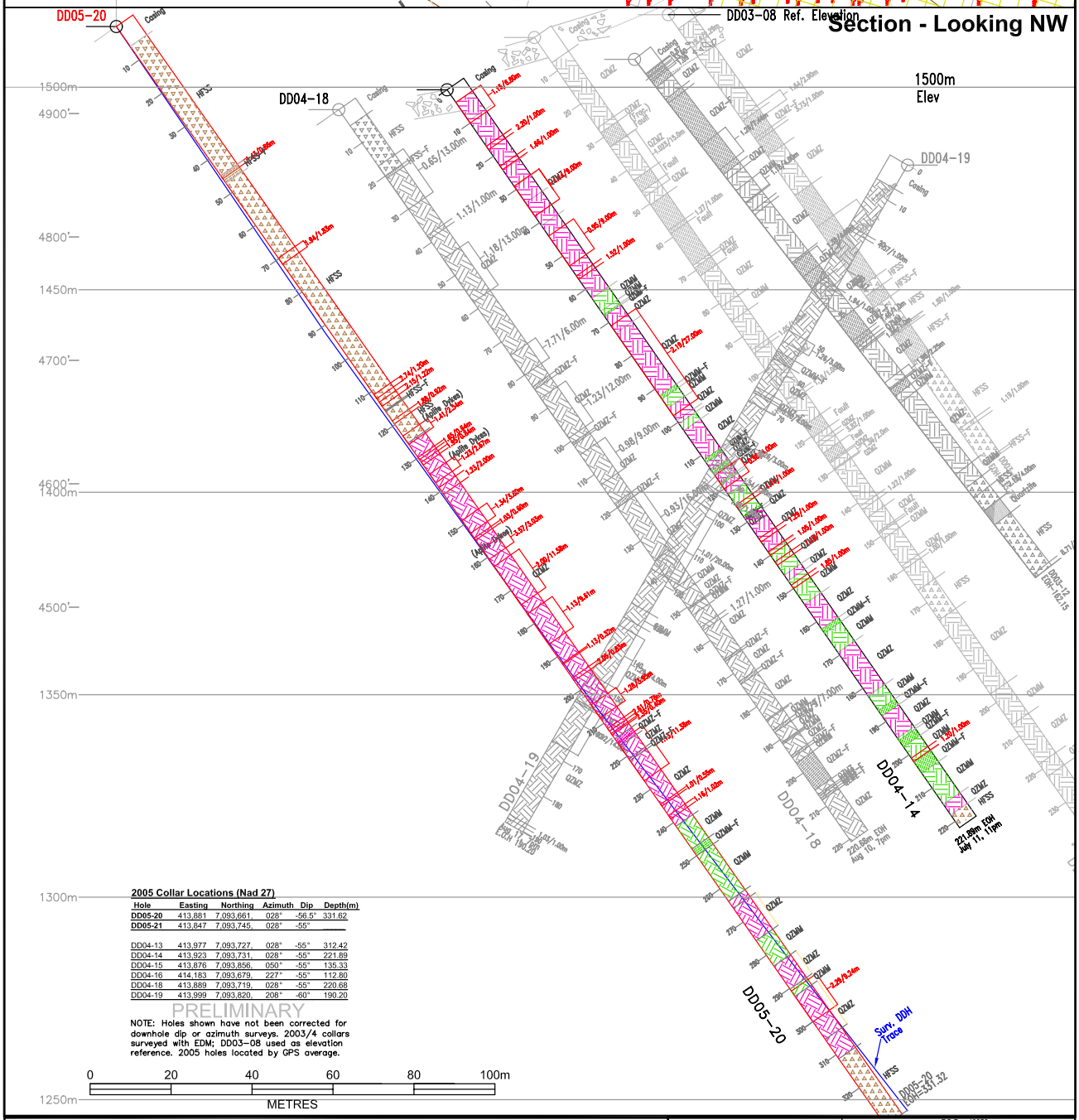
Tag #	Hole #	Interval (M)	Lithology	Assay
78102	**DD05-25**	**110.34 - 111.84**	**HFSS**	**0.34 gm/t Au**
06665	**DD05-22**	**52.02 - 56.56**	**QZMZ**	**0.21 gm/t Au**
44360	**DD05-20**	**163.22 – 163.82**	**Vuggy Qtz Vein**	**7.45 gm/t Au**
175677	**DD05-21**	**75.65 – 76.50**	**QZMZ**	**1.18 gm/t Au**
06729	**DD05-22**	**132.30 – 133.80**	**QZMZ**	**0.60 gm/t Au**

The petrologic data is reported in Appendix C. Data confirms that the quartz monzonite hosts late stage sheeted quartz veins with arsenopyrite, pyrrhotite, and pyrite with a variable serecite chlorite carbonate alteration on the vein selvedge. Free gold was observed in one polished section (Sample 78102, Negative 564-12).

A suite of 12 samples was submitted to Eco Tech Laboratories for specific gravity determinations (See Analytical Report AK2005-854 in Appendix B). Two samples of hornfelsed siltstone averaged 2.61 gm/cm^3 and ten samples of quartz-monzonite had an average specific gravity of 2.55 gm/cm^3.



Plan



Section - Looking NW

2005 Collar Locations (Nad 27)

Hole	Easting	Northing	Azimuth	Dip	Depth(m)
DD05-20	413,881	7,093,661,	028°	-56.5°	331.62
DD05-21	413,847	7,093,745,	028°	-55°	
DD04-13	413,977	7,093,727,	028°	-55°	312.42
DD04-14	413,923	7,093,731,	028°	-55°	221.89
DD04-15	413,876	7,093,856,	050°	-55°	135.33
DD04-16	414,183	7,093,679,	227°	-55°	112.80
DD04-18	413,889	7,093,719,	028°	-55°	220.68
DD04-19	413,999	7,093,820,	208°	-60°	190.20

PRELIMINARY

NOTE: Holes shown have not been corrected for downhole dip or azimuth surveys. 2003/4 collars surveyed with EDM; DD03-08 used as elevation reference. 2005 holes located by GPS average.

LEGEND

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

LITHOLOGY-SECTION

- Biotite Quartz Monzonite (QZMZ)/(QZMZ-Faulted)
- QZMM - Mafic Phase (QZMM)/(QZMM - Faulted)
- HFS Siltstone (HFFS)/(HFSS-Faulted)
- FELSIC DIKE
- SILTSTONE
- QUARTZITE
- SANDSTONE
- MAFIC VOLCANICS
- FAULT
- VEINS/STOCKWORK
- FAULT
- ALTERATION -SERICITE

Au Assay gm/mt

Au Assay gm/mt (weighted average)

Surveyed Hole Trace (showing offset)

stream, creek

3500 elevation contour interval 100 feet

geological contact-known, approx.

road

LITHOLOGY-Hole Trace

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

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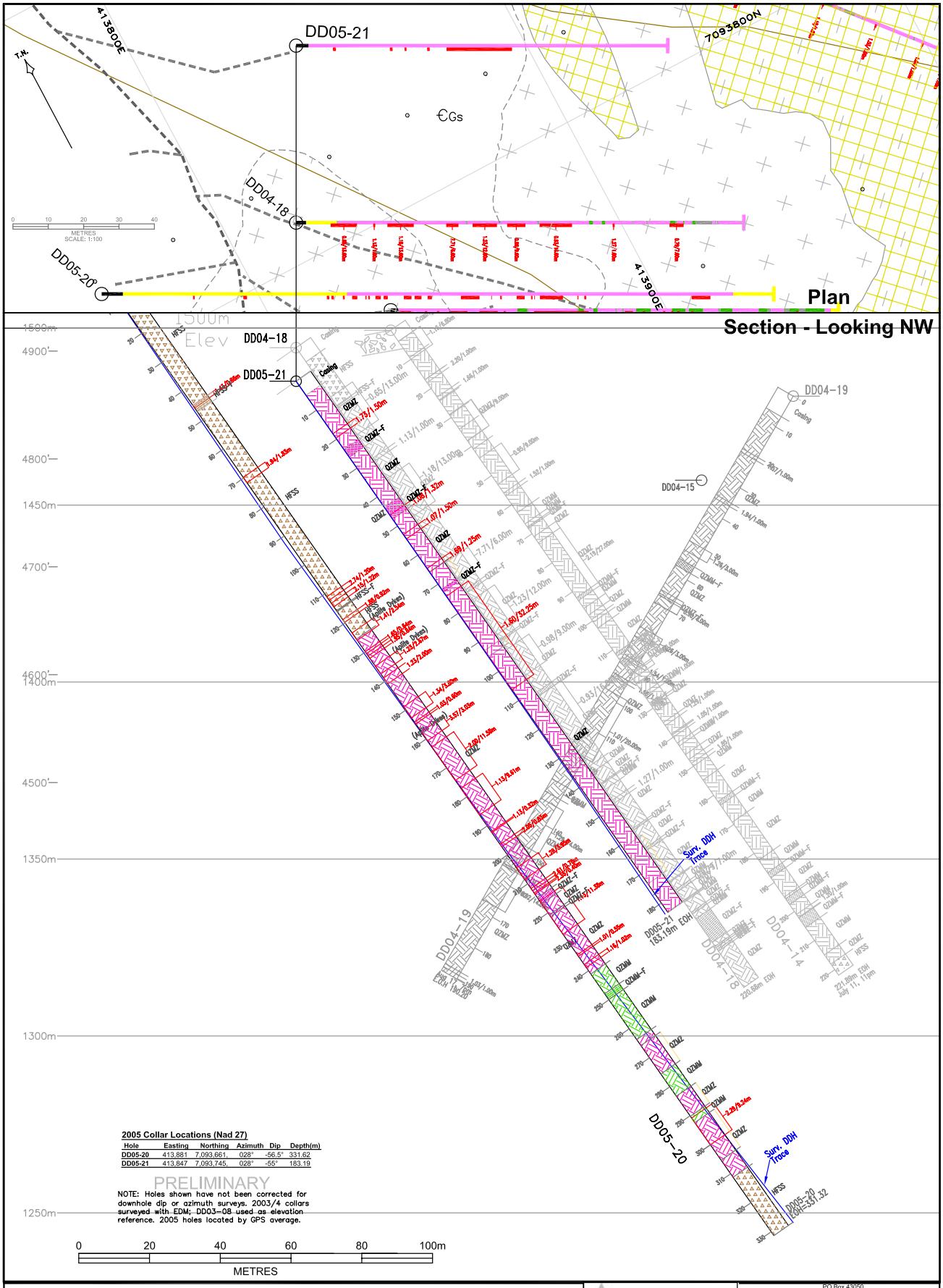
TSX Venture Exchange: ASD

ICE CLAIMS - RED MOUNTAIN
JETHRO - SECTION DDH05-20

DAWSON/MAYO MINING DISTRICTS, YUKON TERRITORY

Aurum Geological Consultants Inc.

NTS: 115P-15, 116A-02 NAD27		SCALE: 1:100
JULY21, 2005	DRAWN: JC	FIGURE:_



2005 Collar Locations (Nad 27)

Hole	Easting	Northing	Azimuth	Dip	Depth(m)
DD05-20	413,881	7,093,661,	028°	-56.5°	331.62
DD05-21	413,847	7,093,745,	028°	-55°	183.19

LEGEND

Soil Contour 1000-1500ppb Au
Soil Contour 500-1000ppb Au
QZMZ (plan)
LITHOLOGY-SECTION
Biotite Quartz Monzonite (QZMZ)/(QZMZ-Faulted)
QZMM - Mafic Phase (QZMM)/(QZMM - Faulted)
HFS Siltstone (HFFS)/(HFSS-Faulted)
FELSIC DIKE
SILTSTONE
QUARTZITE
SANDSTONE
MAFIC VOLCANICS
FAULT
VEINS/STOCKWORK
FAULT
ALTERATION -SERICITE
Au Assay gm/mt
Au Assay gm/mt (weighted average)
Surveyed Hole Trace (showing offset)
stream, creek
elevation contour interval 100 feet
geological contact-known, approx.
road
LITHOLOGY-Hole Trace
QZMZ
QZMM
QZMS
HFSS
SANDSTONE
SILTSTONE
SHALE
QUARTZITE
CONGLOMERATE
MAFIC VOLCANICS
VEINS/STOCKWORK
FAULT
BRECCIA
CONGLOMERATE
FELSIC DIKE
FELD. PORPH.
SED-NON-HORNSFEL

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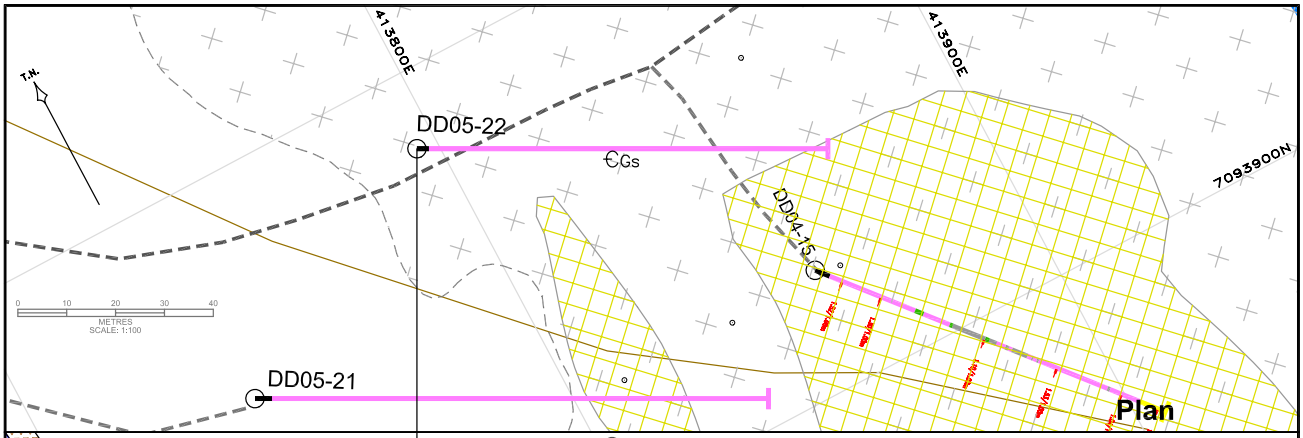
RED MOUNTAIN PROPERTY
SECTION DDH05-21

DAWSON/MAYO MINING DISTRICTS, YUKON TERRITORY

Aurum Geological Consultants Inc.

NTS: 115P-15, 116A-02 NAD27		SCALE: 1:100
Aug01, 2005	DRAWN: JC	FIGURE:_



Section - Looking NW

2005 Collar Locations (Nad 27)

Hole	Easting	Northing	Azimuth	Dip	Depth(m)
DD05-20	413,881	7,093,661,	028°	-56.5°	331.62
DD05-21	413,847	7,093,745,	028°	-55°	
DD05-22	413,815	7,093,796,	028°	-55°	

PRELIMINARY

NOTE: Holes shown have not been corrected for downhole dip or azimuth surveys. 2003/4 collars surveyed with EDM; DD03-08 used as elevation reference. 2005 holes located by GPS average.

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

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.

1.26/1.44m Au Assay gm/mt
1.26/1.44m Au Assay gm/mt (weighted average)
stream, creek
3500 elevation contour interval 100 feet
geological contact-known, approx.
road

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RED MOUNTAIN PROPERTY
SECTION DDH05-22

DAWSON/MAYO MINING DISTRICTS, YUKON TERRITORY

Aurum Geological Consultants Inc.

NTS: 115P-15, 116A-02 NAD27		SCALE: 1:100
Aug 02, 2005	DRAWN: JC	FIGURE:_

12. SAMPLING METHOD and APPROACH

Samples collected on the claims in 2004 were mostly drill core samples. The core was logged and then the logging geologist marked out assay intervals from top to bottom of the hole. The entire core was sampled. Sample intervals were normally 1.0 m but would occasionally be smaller or larger than 1.0 m. Sample intervals did not cross-lithological boundaries. The sample intervals were marked with a sample tag in the core box and the sample number was also written in pencil on the core box. Samples were split using a spring loaded core splitter, and were bagged. The splitter and trays were cleaned after each sample. All core is stored on the property at the camp, or on the ICE claims and some older 1994-95 core is stored approximately 1 km east of the camp, beside the road.

13. SAMPLE PREPARATION, ANALYSES AND SECURITY

All core samples collected in 2004 were prepared and analyzed by Eco Tech Laboratories Ltd of Kalmias, BC. All final assay certificates received were approved and signed by Jutta Jealouse, a certified B.C. assayer. Prior to dispatch from the property, all samples were placed in rice bags by personnel and secured with tamper resistant ties. The samples were then transported to Whitehorse, under the supervision of Acero-Martin personnel, where they were shipped via Greyhound Canada Ltd. to Eco Tech Laboratories Ltd.

13.1 Preparation and Analytical Techniques

All rock samples were crushed to –1/4" using a jaw crusher and then riffle split to obtain a 250-gram sub sample. The sub sample was then pulverized to –150 mesh using a ring and puck pulverizer.

A 0.5-gram sample is digested with 3ml of a 3:1:2 (HCl: HN03:H20), which contains beryllium, which acts as an internal standard for 90 minutes in a water bath at 95°C. The sample is then diluted to 10ml with water. The sample is analyzed on a Jarrell Ash ICP unit.

Results are collated by computer and are printed along with accompanying quality control data (repeats and standards). Results are printed on a laser printer and are faxed and/or mailed to the client.

	Detection Limit			Detection Limit	
	Low	Upper		Low	Upper
Ag	0.2ppm	30.0ppm	Fe	0.01%	10.00%
Al	0.01%	10.0%	La	10ppm	10,000ppm
As	5ppm	10,000ppm	Mg	0.01%	10.00%

Ba	5ppm	10,000ppm	Mn	1ppm	10,000ppm
Bi	5ppm	10,000ppm	Mo	1ppm	10,000ppm
Ca	0.01%	10,00%	Na	0.01%	10.00%
Cd	1ppm	10,000ppm	Ni	1ppm	10,000ppm
Co	1ppm	10,000ppm	P	10ppm	10,000ppm
Cr	1ppm	10,000ppm	Pb	2ppm	10,000ppm
Cu	1ppm	10,000ppm	Sb	5ppm	10,000ppm
Sn	20ppm	10,000ppm	U	10ppm	10,000ppm
Sr	1ppm	10,000ppm	Ti	0.01%	10.00%
V	1ppm	10,000ppm	Zn	1ppm	10,000ppm
Y	1ppm	10,000ppm			

13.2 Quality Control

Quality control procedures on core sampling and analytical procedures consisted of standardized industry practice for core sampling. Eco Tech Laboratories Ltd ran internal check analyses on core samples submitted by running one standard and one re-run for every 30 samples submitted. Correlation between original and check assays were generally very high, 138 repeat analyses correlated at 0.9987.

Samples are analyzed in batches of forty. Each batch will contain the following:

- Thirty-five samples
- 3 duplicate samples
- One blind duplicate resplit sample from bucking room
- One CanMet Certified Reference Standard or one In house Standard

A prepared standard was submitted with every 30 samples in the field before the samples were shipped.

It is also recommended that at least 5% of the both rejects and pulps from rock Core samples collected in 2004 be sent to another certified lab for Au analysis by fire assay in order to confirm the accuracy of Eco Tech's results.

14. DATA VERIFICFATION

Most of the previous work on the property was completed prior to 2001, and the effective date of NI 43-101. There was no QA/QC of sampling methodology discussed in any geological report that the author has reviewed. On this type of deposit model, gold mineralization is associated with arsenopyrite and bismuthinite on dry fractures and in quartz veins or occasionally as disseminations. Visible arsenopyrite is commonly obvious in the areas sampled. All technical reports of exploration programs reviewed for this report were managed and reported on by qualified geologists.

The author has no reason to believe that the data as presented is not an accurate representation of facts at this stage of exploration on the Red Mountain property.

15. ADJACENT PROPERTIES

The BX and other claims owned by Regent Ventures Ltd are adjoining to the north of the Ice Claims. These claims have seen significant work since the early 1990's including soil and rock sampling, IP surveys and RC and core drilling programs primarily on the Saddle Zone some 10 km north of the ICE Claims. The target on the Regent ground is for Tombstone Suite intrusive related gold mineralization.

The Mahtin property adjoining to the south is owned by Shawn Ryan and is currently optioned to a private company International Gold Resources Ltd. There was a work program consisting of ground total field magnetic surveys, soil sampling, mapping and trenching conducted in 2004. The Mahtin property covers a Tombstone Suite intrusion that cuts Upper Cambrian-Ordovician Rabbit Kettle Formation calcareous phyllite and minor marble. Mineralization at Mahtin is commonly associated with weakly developed skarn zones in the Rabbit Kettle Formation but also occurs as sheeted quartz veins within the intrusion. The Mahtin property has not been drilled.

16. MINERAL PROCESSING AND METALLURGICAL TESTING

There has been no mineral processing or metallurgical testing completed to date on the mineralization on the ICE or JC claims.

17. MINERAL RESOURCE AND MINERAL RESERVE ESTIMATE

There is no identified mineral reserve or resources on the ICE and JC claims.

The property is at an advanced exploration stage with multiple soil, rock, RC chip, and core assay intercepts returning gold grades in the 0.5 to 3-gm/t range.

18. OTHER RELEVANT DATA AND INFORMATION

There is to the author's knowledge no additional data or information, of either a positive or negative aspect, that would change the data presented or the contained recommended program.

19. INTERPRETATION AND CONCLUSIONS

The gold mineralization within the intrusion on the ICE claims is related to sheeted quartz-arsenopyrite-calcite, ± pyrite, ± pyrrhotite, and ± chalcopyrite veinlets. Veinlets are commonly less than a centimetre in width. Gold grades are normally higher where vein density increases and when there is a strong serecite alteration halo about the veins. The presence of calcite alteration is also often coincident with higher grades. The most intense sheeted veining located to date is along the Jethro structure which trends northwest-southeast 310^{o} across the ICE claims. The attitude of the veins has not been determined. An oriented core hole could substantially aid exploration efforts.

The Treadwell structure is parallel with the Jethro structure and is located about 1 km to the east. The structure consists of a number of fault splays that run along Hobo Creek. The Treadwell structure cuts Gull Lake Formation quartzites and siltstone and there is a series of quartz-monzonite sills and dykes localized along the structure at the head of Hobo Creek. Holes DD03-39, DD04-40-43 on the Regent Ventures ground to the north were all collared in this area and returned gold grades between 1-11 gm/t commonly associated with vein filled fault structures near quartz monzonite sills or dykes.

A large airborne magnetic signature under the ICE claims suggests that a larger, intrusive body lies at depth, and likely represents the roots to the dikes. It also suggests that gold mineralization may be present at greater depths, in proximity to the postulated buried intrusion.

20. RECOMMENDATIONS

The Ice claims are an excellent target for Tombstone Suite intrusive related gold mineralization. Continued core drilling with larger step-outs on the Midway zone is recommended.

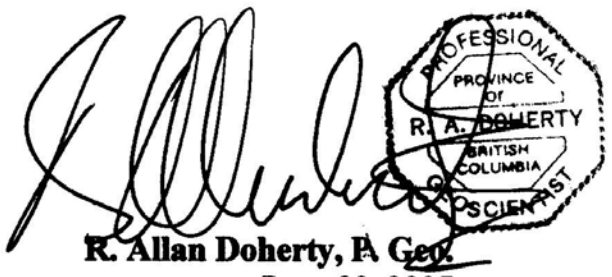
A helicopter-borne Magnetic and Radiometric survey should be flown over the property to help the exploration efforts both on known mineralized zones and on unexplored areas within the claim block.

Preliminary metallurgical testing should be completed to determine the leachability of the mineralization.

Reclamation work should be continued on an ongoing basis on areas that will not see additional work.

Preliminary water quality monitoring sites should be established and sampled during freshet and monthly during the exploration season.

Respectfully submitted,



R. Allan Doherty, P. Geo.
June 30, 2005

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22. CERTIFICATE OF QUALIFICATIONS

I, R. Allan Doherty, hereby certify that:

1. I am a consulting mineral exploration geologist with AURUM GEOLOGICAL CONSULTANTS INC., 3151 3rd Avenue, Whitehorse, Yukon, Y1A 1G1.

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 report on the Ice claims 2005 drilling program. The report is based on fieldwork conducted in 2005 under the author's supervision and on prior years work in 2001-2004 supervised and reported on by the author.

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 either Acero-Martin Exploration Inc or Regent Ventures Ltd., 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 Explorations 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 Red Mountain property in compliance with this Instrument and Form 43-101F1.

Respectfully Submitted

PROFESSIONAL ENGINEERS AND GEOSCIENTISTS PROVINCE OF BRITISH COLUMBIA R. A. DOHERTY

R. Allan Doherty, P.Geo.

July 30, 2005

APPENDIX A DRILL LOGS, WEGHTED ASSAY LOGS

ASC Industries					Diamond Drill Core Log					Metric.							
Zone	Midway Jethro			Az: 028									Hole Number		**DD05-20**		
Claim				Dip 55 N													
Date Started		15/06/05		Hole Length 331.62 m								Note: Controlled Veins Flagged Red					
Date Completed		30/06/05		Casing 3.65 m													
UTM	08V	Co-ord	lat/long	0413081/7093666. 63 57 42.3/136 45 32.7 NAD 27 Canada													
Page 1				Logged by: Clive Aspinall													
Main Unit		Sub-Unit		Lithology, Mineralization, Alteration Structure	Carb	Clay	Qtz	Vns	FeS2	As	% R	Sample No	From	To	Length	Au	Ag
From	To	From	To														
0	3.65			Casing													
3.65	125.6			HFSS-Hornfels Sandstone, generally grey to													
				maroon in colour, but with mixed varieties													
				such as grey-maroon. At upper levels of this													
				section colour changes appear contact related													
				that is, a new colour reflects a different sub-													
				unit. However, as depth increases, this is less													
				apparent.													
				Texture of core is fine grained cherty to quart-													
				zitic. At top of section, banding is noted giving													
				impression this upper section is tuffaceous													
				volcanics. Besides banding, these rocks are													
				cut by at least two generations of very thin qtz													
				thread vein sequences. These thread veins are													
				visually vuggy on very minute scale, hosting													
				pyrite and arsenopyrite, with pyrite decreasing													
				and arseno pyrite increasing down hole, or so													
				it seems.													
				Fractures are intense, and cut core at variable													
				angles,and when open are always associated													
				with Fe oxide staining. Where closed, they													
				also appear to be associated with pyrite													
				With respect to sulphides, pyrite, pyrrhotite													
				arsenopyrite are present, and one dubious													
				flake of molybdenum.													
				Alteration is limited to weak chloritization,													
				weak thread qtz veining, and pervasive second													
				ary Fe oxide staining, as already noted.													

ASC Industries				**Page 2**	Diamond Drill Core Log					Metric		Hole Number		**DD05-20**			
Main Unit		Sub-Unit		Lithology, Mineralization, Alteration Structure	Carb	Clay	Qtz	Vns	FeS2	As	% R	Sample No	From	To	Length	Au	Ag
From	To	From	To														
3.65	125.6	3.65	19.07	Variable grey maroon HFSS, with generally	1	0	1	1	3		96	44201	3.65	4.65	1		
				broken core, fractured and showing rusty	1	0	1	1	3		96	44202	4.65	5.65	1		
				oxidation.	1	0	1	1	3		96	44203	5.65	6.65	1		
				These upper sections show distinctive banding	1	0	1	1	3		96	44204	6.65	7.65	1		
				interpreted here as macro-bedding, suggesting	1	0	1	1	3		96	44205	7.65	8.65	1		
				these units are in part tuffaceous volcanics.	1	0	1	1	3		96	44206	8.65	9.65	1		
				Furthermore, these upper units change colour	1	0	1	1	3		96	44207	9.65	10.65	1		
				along distinctive geological contacts,	1	0	1	1	3		96	44208	10.65	11.65	1		
				which can be measured as to dip and strike	1	0	1	1	3		96	44209	11.65	12.65	1		
				using EZI-MARK drilling hardware.	1	0	1	1	3		96	44210	12.65	13.65	1		
				Lower contact at 130 deg/dip 60 deg N	1	0	1	1	3		96	44211	13.65	14.65	1		
					1	0	1	1	3		96	44212	14.65	15.65	1		
				HCL indicates presence of carb; especially	1	0	1	1	3		96	44213	15.65	16.65	1		
				within welded fractures.	1	0	1	1	3		96	44214	16.65	17.65	1		
					1	0	1	1	3		96	44215	17.65	18.65	1		
					1	0	1	1	3		96	44216	18.65	19.07	0.42		
		19.07	21.25	HFSS, fine grained light grey, with disseminate	1	0	1	1	3		96	44217	19.07	20.14	1.07		
				ions of pyrolusite, fractured and broken core.	1	0	1	1	3		96	44218	20.14	21.25	1.11		
				Thread Vns @ 65 & 159 az, and 69 dip N													
				Lower contact @ 60 deg/dip 22 deg N													
				Carb. As above													
		21.25	24.99	Dark grey HFSS Broken, fractured, with pyro-	1	0	1	1	3		96	44219	21.25	22.45	1.2		
				lucite. Rusted on Fractures.	1	0	1	1	3		96	44220	22.45	23.65	1.2		
				Thread Vns @ 70, 60, and 115 az, latter with	1	0	1	1	3		96	44221	23.65	24.99	1.34		
				corresponding dip 78 deg.	1	0	1	1	3		96						
				Lower contact @ 60 deg/dip 22 deg. N	1	0	1	1	3		96						
				Carb. As above													
		24.99	25.3	Crushed Rock. Assumed Fault Zone	1	0	1	1	3		96	44222	24.99	25.3	0.31		
				Carb. As above													
		25.3	26.65	Maroon to grey HFSS, with blebs of sulphides	1	0	1	1	3		96	44223	25.3	26.65	1.35		
				in diss, form. Qtz vnlets up to 1 cm, and qtz													
				chlorite in breccia Vn up to 1 cm wide. Slip .													
				fault. Lower contact not clear.													

ASC Industries				**Page 3**	Diamond Drill Core Log					Metric			Hole Number		**DD05-20**		
Main Unit		Sub-Unit		Lithology, Mineralization, Alteration Structure	Carb	Clay	Qtz	Vns	FeS2	As	% R	Sample No	From	To	Length	Au	Ag
From	To	From	To														
3.65	125.6	26.65	33.02	Light grey HFSS, with some sections showing	1	0	1	1	3	1	96	44224	26.65	27.92	1.27		
				psuedo banding very similar to tuffaceous	1	0	1	1	3	1	96	44225	27.92	29.19	1.27		
				banding and almost same slip as DDH.	1	0	1	1	3	1	96	44226	29.19	30.46	1.27		
				Slip zones, partly brecciated and Fe oxidized	1	0	1	1	3	1	96	44227	30.46	31.73	1.27		
				Note: locally. Banding and/or bedding has	1	0	1	1	3	1	96	44228	31.73	33.02	1.29		
				off-set by slip-fault movements. Qtz thread Vns													
				07 deg az, 110 deg az/13 deg dip N, 5 deg az													
				54.5 deg dip N.													
				Vns up to 5 cm thick. Arsenopyrite, magnetite?													
				Note:In above dips follow dip of DDH.													
				Carb as above													
		33.02	43.27	Darker grey HFSS, criss-crossed with minute	1	0	1	1	3	1	96	44229	33.02	33.87	0.85		
				welded fractures,and possible bedding	1	0	1	1	3	1	96	44230	33.87	34.74	0.87		
				Tinge maroon colour. Qtz vnlet 10deg. Az/50	1	0	1	1	3	1	96	44231	34.74	35.62	0.88		
				deg.	1	0	1	1	3	1	96	44232	35.62	36.62	1		
				Banding at Az 295/dip 70 deg North	1	0	1	1	3	1	96	44233	36.62	37.48	0.86		
					1	0	1	1	3	1	96	44234	37.48	38.4	0.92		
				Mineralization: Arsenopyrite and Pyrite	1	0	1	1	3	1	96	44235	38.4	39.4	1		
				Blebs of pyrrhotite,With Chalco.	1	0	1	1	3	1	96	44236	39.3	40.3	1		
		(38.40	39.40)	Inclusions of qtz breccia	1	0	1	1	3	1	96	44237	40.3	41.75	1.45		
		(41.75	45.57)	Inclusions of qtz breccia	1	0	1	1	3	1	96	44238	41.75	42.57	0.82		
					1	0	1	1	3	1	96	44239	42.57	43.27	0.7		
		43.27	45	Grey HFSS	1	0	1	1	3		96	44240	43.27	44	0.73		
					1	0	1	1	3		96	44241	44	45	1		
															0		
		45	47.22	Broken-up, fractured/fault zone	1	0	1	1	3		96	44242	45	45.86	0.86		
												44243	45.86	47.22	1.36		
															0		
		47.22	47.93	Grey HFSS	1	0	1	1	3		96	44244	47.22	47.93	0.71		
		47.93	48.98	Maroon Grey HFSS with banding/bedding	1	0	1	1	3		96	44245	47.93	48.98	1.05		

ASC Industries				**Page 4**	Diamond Drill Core Log								Hole Number		**DD05-20**		
Main Unit		Sub-Unit		Lithology, Mineralization, Alteration Structure	Carb	Clay	Qtz	Vns	FeS2	As	% R	Sample No	From	To	Length	Au	Ag
From	To	From	To														
3.65	125.6	48.98	51.12	Grey HFSS, Lower contact sharp with contact	1	0	2	2	3		96	44246	48.98	49.7	0.72		
				along fracture at 295 deg Az and 90 deg dip Vert	1	0	2	2	3		96	44247	49.7	51.12	1.42		
				Qtz Vnlet, 1 cm thick, no obvious sulphides in Vn													
				but adjacent to breccia that host traces Py and													
				arsenopyrite, at 60 deg Az, 55 deg dip to S.													
		51.12	64.5	Maroon HFSS, fractured, oxidized along Fracture	1	0	2	2	3		96	44248	51.12	52.12	1		
				planes. Qtz vnlets not observed. Blebs/short	1	0	2	2	3		96	44249	52.12	52.42	0.3		
				lenses of limited length and width rare, but	1	0	2	2	3		96	44250	52.42	53.04	0.62		
				when observed host chlorite. Essentially this	1	0	2	2	3		96	44251	53.04	53.34	0.3		
				zone looks barren of mineralization. Banding/	1	0	2	2	3		96	44252	53.34	54.87	1.53		
				bedding also not obvious	1	0	2	2	3		96	44253	54.87	55.67	0.8		
				HCL indicates presence of carb.	1	0	2	2	3		96	44254	55.67	56.37	0.7		
					1	0	2	2	3		96	44255	56.37	57.2	0.83		
					1	0	2	2	3		96	44256	57.2	57.6	0.4		
					1	0	2	2	3		96	44257	57.6	58	0.4		
					1	0	2	2	3		96	44258	58	59.5	1.5		
					1	0	2	2	3		96	44259	59.5	60	0.5		
					1	0	2	2	3		96	44260	60	61.5	1.5		
					1	0	2	2	3		96	44261	61.5	63	1.5		
					1	0	2	2	3		96	44262	63	64.5	1.5		
		64.5	82.9	Grey HFSS. Broken. No distinctive banding.	1	0	2	2	3	1	96	44263	64.5	65.5	1		
				Fractured in places. Upper contact is	1	0	2	2	3	1	96	44264	65.5	66.5	1		
				gradational, not sharp. Fractured and Fe	1	0	2	2	3	1	96	44265	66.5	67.5	1		
				Oxidized rock. Some stringer veins, but not	1	0	2	2	3	1	96	44266	67.5	68.5	1		
				distinctive, up to 2 mm wide.	1	0	2	2	3	1	96	44267	68.5	68.72	0.22		
				Trace pyrite and arsenopyrite; chalco rare.	1	0	2	2	3	1	96	44268	68.72	69.8	1.08		
				Majority of veinlets are thread size, 1mm. Vnlet	1	0	2	2	3	1	96	44269	69.8	71.63	1.83		
				fill consists of qtz-Chlorite-Pyrite-Arsenopyrite	1	0	2	2	3	1	96	44270	71.63	73.1	1.47		
				Rare chalco-pyrrhotite-lollingite?	1	0	2	2	3	1	96	44271	73.1	74.6	1.5		
				Vnlets @ 90 Az/dip 06 N, 140 Az/dip 73 W	1	0	2	2	3	1	96	44272	74.6	76.1	1.5		
				28 Az/dip 66W, 30 Az/dip 87 SE.	1	0	2	2	3	1	96	44273	76.1	77.6	1.5		

ASC Industries					Diamond Drill Core Log								Hole Number		**DD05-20**		
Main Unit		Sub-Unit		**Page 5**	Carb	Clay	Qtz	Vns	FeS2	As	% R	Sample No	From	To	Length	Au	Ag
From	To	From	To		1	0	2	2	3	1	96	44274	77.6	79.1	1.5		
3.65	125.6	64.5	82.9	HCL indicates diss. Carbonate.	1	0	2	2	3	1	96	44275	79.1	79.1	0		
					1	0	2	2	3	1	96	44276	79.1	79.4	0.3		
					1	0	2	2	3	1	96	44277	79.4	79.8	0.4		
					1	0	2	2	3	1	96	44278	79.8	80.9	1.1		
					1	0	2	2	3	1	96	44279	80.9	81.9	1		
		82.9	98.3	Grey HFSS, Becoming very broken with Feoxide	1	0	2	2	3	1	89	44280	82.9	83.9	1		
				on fracture planes.	1	0	2	2	3	1	89	44281	83.9	84.9	1		
				Note: core footage blocks irregular, indicating	1	0	2	2	3	1	89	44282	84.9	85.9	1		
				up to 2 metres lost in this section.	1	0	2	2	3	1	89	44283	85.9	86.9	1		
				Higher concentration of As between 82.90	1	0	2	2	3	1	89	44284	86.9	87.9	1		
				93.90 m	1	0	2	2	3	1	89	44285	87.9	88.9	1		
				Thread vns orientated at: Az 25/dip 80SE; 80 Az/	1	0	2	2	3	1	89	44286	88.9	89.9	1		
				dip 66SW; 109 Az/dip 14 N;	1	0	2	2	3	1	89	44287	89.9	90.9	1		
				Vn fill consists of qtz+Chl+As+Pyrite	1	0	2	2	3	1	89	44288	90.9	91.9	1		
				HCL tests indicate Carb; disseminated	1	0	2	2	3	1	89	44289	91.9	92.9	1		
				and in core	1	0	2	2	3	1	89	44290	92.9	94.18	1.28		
					1	0	2	2	3	1	96	44291	94.18	95.18	1		
					1	0	2	2	3	1	96	44292	95.18	96.18	1		
					1	0	2	2	3	1	96	44293	96.18	97.18	1		
					1	0	2	2	3	1	96	44294	97.18	98.3	1.12		
									3								
		98.3	100.89	Grey maroon colour HFSS, more competent	1	0	2	2	3	1	96	44295	98.3	99.3	1		
				and not broken-up. Psuedo banding at 98.40	1	0	2	2	3	1	96	44296	99.3	100	0.7		
				metres with sulphide bleb lenses following	1	0	2	2	3	1	96	44297	100	100.89	0.89		
				regular trend like bending. Arsenopyrite													
				Lollingite? Trace chalco													
		100.89	108.97	Grey HFSS.	1	0	2	2	3	1	96	44298	100.89	101.8	0.91		
				Broken core	1	0	2	2	3	1	96	44299	101.8	102.8	1		
				Fe oxide on rock fractures	1	0	2	2	3	1	96	44300	102.8	103.8	1		
				Core boxes heavy = Au????	1	0	2	2	3	1	96	44301	103.8	104.8	1		
					1	0	2	2	3	1	96	44302	104.8	105.9	1.1		

ASC Industries					Diamond Drill Core Log								Hole Number		**DD05-20**		
Main Unit		Sub-Unit		**Page 6**	Carb	Clay	Qtz	Vns	FeS2	As	% R	Sample No	From	To	Length	Au	Ag
From	To	From	To														
3.65	125.6	100.89	108.97	Grey HFSS, Cont.	1	0	2	2	3	1	96	44303	105.9	106.68	0.78		
				Broken core	1	0	2	2	3	1	96	44304	106.68	107.84	1.16		
				Fe oxide on rock fractures. Carb content irreg.	1	0	2	2	3	1	96	44305	107.84	108.97	1.13		
		108.97	112.17	Grey Maroon HFSS with grey patches	1	0	2	2	3		96	44206	108.97	109.97	1		
				Broken core. Carb content irregular	1	0	2	2	3		96	44307	109.97	110.97	1		
					1	0	2	2	3		96	44308	110.97	112.17	1.2		
		112.17	115.77	Grey HFSS, very broken core, with oxidation	1	0	2	2	3		96	44309	112.17	113.23	1.06		
				on fracture surfaces. Carb content irregular								44310	BLANK				
					1	0	2	2	3		96	44311	113.23	114.45	1.22		
					1	0	2	2	3		96	44312	114.45	115.75	1.3		
		115.77	116.13	Fault Zone. Oxidized. Broken-up and weathered	1	0	2	2	3		50	44313	115.75	116.13	0.38		
				50% missing core													
		116.13	116.5	Aplitic dyke like material. Well grounded.	1	0	0	0	3		50	44314	116.13	116.5	0.37		
				50% missing core													
		116.5	117.35	Dark grey HFSS. Locally broken and faulted	1	0	1	0	3		90	44315	116.5	117.35	0.85		
		117.35	117.65	Ground aplitic dyke looking material	1	0	1	0	3		50	44316	117.35	117.65	0.3		
		117.65	125.7	Contact Zone. Moderatly broken-up grey HFSS	3	0	3	2	3		90	44317	117.65	118.87	1.22		
				Very pale grey and cherty texture. Some	3	0	3	2	3		90	44318	118.87	119.79	0.92		
				Brecciation.	3	0	3	2	3		90	44319	119.79	120.4	0.61		
					3	0	3	2	3		90	44320	120.4	121.3	0.9		
					3	0	3	2	3		90	44321	121.3	122.47	1.17		
					3	0	3	2	3		90	44322	122.47	123.44	0.97		
					3	0	3	2	3		90	44323	123.44	124.42	0.98		
					3	0	3	2	3		90	44324	124.42	125.57	1.15		

ASC Industries				**Page 7**	Diamond Drill Core Log								Hole Number		**DD05-20**		
Main Unit		Sub-Unit		Lithology, Mineralization, Alteration Structure	Carb	Clay	Qtz	Vns	FeS2	As	% R	Sample No	From	To	Length	Au	Ag
From	To	From	To														
125.57	126.6	125.57	125.98	QZMZ. Contact angle not delineable. Broken	4	0	2	0	1		94	44325	125.57	125.98	0.41		
				Core. Carbonate alteration													
		125.98	126.6	QZMZ. Felds-biotite porphyry	3	0	3	0	1		94	44326	125.98	126.6	0.62		
126.6	128.3			Sliver HFSS. 89% core loss	3	0	0	0	2		11	44327	126.6	128.32	1.72		
128.32	311.5	128.32	144.86	QZMZ. Felds-biotite porphyry monzonite,	3	0	2	2	1		96	44328	128.32	129.32	1		
				euhedral Felds phenocrysts with strong biotite conte	3	0	2	2	1		96	44329	129.32	130.56	1.24		
				and some quartz. Trace disseminated	3	0	2	2	1		96	44330	130.56	131.36	0.8		
				Sulphides. Felds show very little alteration.	3	0	2	2	1		96	44331	131.36	132.2	0.84		
				Broken core between 131.36-132.20 m.		0	2	2	1		96	44332	132.2	133.5	1.3		
				No observable veins.	3	0	2	2	1		96	44333	133.5	134.91	1.41		
				Trace pyrite, arsenopyrite, chalco as	3	0	2	2	1		96	44334	134.91	136.28	1.37		
				disseminations.	3	0	2	2	1		96	44335	136.28	137.58	1.3		
					3	0	2	2	1		96	44336	137.58	138.99	1.41		
					3	0	2	2	1		96	44337	138.99	140.5	1.51		
					3	0	2	2	1		96	44338	140.5	142.04	1.54		
					3	0	2	2	1		96	44339	142.04	143.56	1.52		
					3	0	2	2	1		96	44340	143.56	144.86	1.3		
		144.86	145.66	Sheared Vein @20 deg to core axis, Fe oxide,	?	0	2	2	0		80	44341	144.86	145.66	0.8		
				No observed sulphides													
		145.66	154.22	QZMZ. No Veins observed. Trace diss. FeO2	?	0	2	2	0		96	44342	145.66	146.6	0.94		
					?	0	2	2	0		96	44343	146.6	148.13	1.53		
					?	0	2	2	0		96	44344	148.13	148.9	0.77		
					?	0	2	2	0		96	44345	148.9	149.66	0.76		
					?	0	2	2	0		96	44346	149.66	151.18	1.52		
					?	0	2	2	0		96	44347	151.18	152.7	1.52		
					?	0	2	2	0		96	44348	152.7	154.22	1.52		

ASC Industries				**Page 8**	Diamond Drill Core Log								Hole Number		**DD05-20**		
Main Unit		Sub-Unit		Lithology, Mineralization, Alteration Structure	Carb	Clay	Qtz	Vns	FeS2	As	% R	Sample No	From	To	Length	Au	Ag
From	To	From	To														
128.32	311.5																
		154.22	163.22	QZMZ. Broken core with Fe oxide on fracture	2	0	1	0	2		96	44349	154.22	154.82	0.6		
				surfaces.	2	0	1	0	2		96	44350	154.82	155.75	0.93		
				Sand @ 154.44 to 154.60	2	0	1	0	2		96	44351	155.75	156.36	0.61		
					2	0	1	0	2		96	44352	156.36	157.6	1.24		
					2	0	1	0	2		96	44353	157.6	158.8	1.2		
					2	0	1	0	2		96	44354	158.8	159.8	1		
					2	0	1	0	2		96	44355	159.8	160.63	0.83		
					2	0	1	0	2		96	44356	160.63	161.24	0.61		
					2	0	1	0	2		96	44357	161.24	161.85	0.61		
					2	0	1	0	2		96	44358	161.85	162.76	0.91		
					2	0	1	0	2		96	44359	162.76	163.22	0.46		
		163.22	163.82	Milky translucent vuggy quartz vein, broken, Est.	2	0	4	4	1	1	96	44360	163.22	163.82	0.6		
				to be 3.5 cm thick, 20 deg to core axis.													
				Trace arsenopyrite													
				Blank								44361	Blank				
		163.82	164.9	QZMZ, coarse felds xlls. Trace diss. Sulphides	2	0	2	0	1	1	96	44362	163.82	164.9	1.08		
		164.9	167.02	QZMZ, blocky, broken-up; Light Fe on fractures	2	0	2	0	1	0	96	44363	164.9	165.5	0.6		
						0	2	0	1	0	96	44364	165.5	167.02	1.52		
		167.02	174.34	QZMZ, distinctive plag. Phenocrysts with biotite	2	0	2	0	1	0	96	44365	167.02	167.94	0.92		
				laths within. Trace diss. Chalco, pyrrhotite, pyrite	2	0	2	0	1	0	96	44366	167.94	168.94	1		
				widely diss. Stringer veinlets observed.	2	0	2	0	1	0	96	44367	168.94	169.94	1		
				The traces of mineralization above appear	2	0	2	0	1	0	96	44368	169.94	170.99	1.05		
				within a stringer vein aureol, and so mineral-	2	0	2	0	1	0	96	44369	170.99	171.99	1		
				ization is not disseminated through entire rock.	2	0	2	0	1	0	96	44370	171.99	172.99	1		
				Thread veins of biotite, or lineations of biotite	2	0	2	0	1	0	96	44371	172.99	174.04	1.05		
				widespread thru' QZMM	2	0	2	0	1	0	96	44372	174.04	174.34	0.3		

ASC Industries					Diamond Drill Core Log								Hole Number		**DD05-20**		
Main Unit		Sub-Unit		**Page 9**	Carb	Clay	Qtz	Vns	FeS2	As	% R	Sample No	From	To	Length	Au	Ag
From	To	From	To														
128.32	311.5			Blank								44373					
		174.34	175.56	QZMZ. This section has narrow vein up to 5 mm	1	0	3	3			96	44374	174.34	175.56	1.22		
				thick with Qtz+Py+calcite.													
				Van fracture surfaces. Core is broken-up.													
				Vein fracture at 10 deg. to core axis and traceable													
				for 65 cm along core. Rusty Fe oxide present													
		176.56	192.33	QZMZ. Dry looking felds. Porphyry, but has	1	0	3	2	2		98	44375	175.56	177.07	1.51		
				trace of sulphides including Py+chalco+Arseno.	1	0	3	2	2		98	44376	177.07	178.46	1.39		
				These traces appear associated with stringer	1	0	3	2	2		98	44377	178.46	179.64	1.18		
				qtz veinlets or thread size quartz veinlets.	1	0	3	2	2		98	44378	179.64	180.84	1.2		
				Carbonate also present in trace amounts,	1	0	3	2	2		98	44379	180.84	181.96	1.12		
				as disseminations or in fracture fill of veinlets	1	0	3	2	2		98	44380	181.96	183.18	1.22		
				Sulphide bearing vnlets becoming stronger	1	0	3	2	2		98	44381	183.18	183.93	0.75		
				towards deeper end of section, with up to 4	1	0	3	2	2		98	44382	183.93	185.01	1.08		
				thread size qtz veins between 192.01 to 192.41	1	0	3	2	2		98	44383	185.01	186.23	1.22		
					1	0	3	2	2		98	44384	186.23	187.23	1		
					1	0	3	2	2		98	44385	187.23	188.26	1.03		
					1	0	3	2	2		98	44386	188.26	189.28	1.02		
					1	0	3	2	2		98	44387	189.28	190.28	1		
					1	0	3	2	2		98	44388	190.28	191.11	0.83		
					1	0	3	2	2		98	44389	191.11	192.01	0.9		
					1	0	3	2	2		98	44390	192.01	192.33	0.32		
				Blank								44391	Blank				
		192.33	214.74	QZMZ. Typical qtz. Monzonite with coarse felds	1	0	3	2	2		98	44392	192.33	192.83	0.5		
				up to 1 cm in length or diameter. Otherwise core	1	0	3	2	2		98	44393	192.83	194.16	1.33		
				remains typical tombstone granite with very	1	0	3	2	2		98	44394	194.16	195.38	1.22		
				little variation. Carbonate content is erratic. HCL	1	0	3	2	2		98	44395	195.38	196.38	1		
				shows a variable reaction along section.	1	0	3	2	2		98	44396	196.38	197.21	0.83		
				Sulphide bearing vnlets are thread size and not	1	0	3	2	2		98	44397	197.21	197.61	0.4		
				obvious visually.These host arsenopyrite at	1	0	3	2	2		98	44398	197.61	198.1	0.49		
				irregular intervals in vnlet.	1	0	3	2	2		98	44399	198.1	199.03	0.93		

ASC Industries				**Page 10**	Diamond Drill Core Log								Hole Number		**DD05-20**		
Main Unit		Sub-Unit		Lithology, Mineralization, Alteration Structure	Carb	Clay	Qtz	Vns	FeS2	As	% R	Sample No	From	To	Length	Au	Ag
From	To	From	To														
128.32	311.5	192.33	214.74	Con't.													
				Diss. Chalco seen within halo of vnlets.	1	0	3	2	2		98	44400	199.03	200.03	1		
				Fractures with carb. Fill also present	1	0	3	2	2		98	44401	200.03	200.86	0.83		
					1	0	3	2	2		98	44402	200.86	201.86	1		
				On average the tread vnlets are @ 45 to 60 deg.	1	0	3	2	2		98	44403	201.86	202.96	1.1		
				to core axis. Some >60 deg.	1	0	3	2	2		98	44404	202.96	203.7	0.74		
				Arseno. Also occurs as irregular belbs	1	0	3	2	2		98	44405	203.7	204.52	0.82		
				within or adjacent to vnlet.	1	0	3	2	2		98	44406	204.52	205.08	0.56		
					1	0	3	2	2		98	44407	205.08	206.35	1.27		
					1	0	3	2	2		98	44408	206.35	207.57	1.22		
					1	0	3	2	2		98	44409	207.57	208.47	0.9		
					1	0	3	2	2		98	44410	208.47	209.4	0.93		
					1	0	3	2	2		98	44411	209.4	210.62	1.22		
					1	0	3	2	2		98	44412	210.62	211.62	1		
					1	0	3	2	2		98	44413	211.62	212.44	0.82		
					1	0	3	2	2		98	44414	212.44	213.14	0.7		
				Blank								44415	Blank				
		192.33	214.74	Con't													
				QZMZ, becoming broken with some oxidation	1	0	3	2	2		98	44416	213.14	213.54	0.4		
					1	0	3	2	2		98	44417	213.54	214.74	1.2		
		214.74	216.91	QZMZ. Broken core. Fracture zone.	1	0	3	2	2		98	44418	214.74	215.75	1.01		
				Fe oxide. Trace diss. Sulphides. Also carb.	1	0	3	2	2		98	44419	215.75	216.00	0.25		
					1	0	3	2	2		98	44420	216.00	216.91	0.91		
		216.91	220.67	QZMZ. Competent rock. Arsenopyrite vnlets.	1	0	3	2	2		98	44421	216.91	217.14	0.23		
				Qtz vnlets with alteration halo. Controlled Drilling	1	0	3	2	2		98	44422	217.14	217.84	0.7		
				Qtz thread vnlets at:	1	0	3	2	2		98	44423	217.84	218.54	0.7		
				Az10 deg/dip 47 deg N., 2mm. No visible sulph.	1	0	3	2	2		98	44424	218.54	219.76	1.22		
				Az 113/dip 81 S; 2mm. Arsenopyrite	1	0	3	2	2	2	98	44425	219.76	220.67	0.91		
				Az 132/dip 16 deg N. 2mm. Arseno+ Sericite	1	0	3	2	2	2	98						

ASC Industries				**Page 11**	Diamond Drill Core Log								Hole Number		**DD05-20**		
Main Unit		Sub-Unit		Lithology, Mineralization, Alteration Structure	Carb	Clay	Qtz	Vns	FeS2	As	% R	Sample No	From	To	Length	Au	Ag
From	To	From	To														
128.32	311.5	216.91	220.67	Con't													
				Az 132/dip 16 deg. Qtz vnlet 1.5 cm thick													
				Az 105/dip 90 deg.Set of three. 0.5-1.5 cm. As.													
				Az 40/Dip 87 deg E. 0.5 cm thick. No visible Sulp													
				Az 95/dip 85 deg. 2mm thick Vuggy. Arsenopyrite													
				Az 87/dip 80 deg. S. vuggy. Sulphides?													
				Az 100/dip 100 deg. 86 S. 2mm thick. Tr. Arseno.													
				Az 115/dip 63 deg. N. No visible sulphides													
				Az 50/Dip 75 deg SE. 0.5 cm thick. As+qtz+ carb.													
				Az 50/Dip 75 deg. SE. 0.1 cm thick. As+qtz-carb													
		220.67	221.28	Fault? Crushed core.	1	0	0	0	0	0	50	44426	220.67	221.28	0.61		
		221.28	224.64	QZMZ. Competent rock. Vnlets of carb; carb+qtz	1	0	3	2	2	2	98	44427	221.28	221.78	0.5		
				and qtz. Also arsenopyrite and pyrite.	1	0	3	2	2	2	98	44428	221.78	222.81	1.03		
				Vnlets @:	1	0	3	2	2	2	98	44429	222.81	223.34	0.53		
				Az 140/dip 82 deg. SW. carb+ qtz	1	0	3	2	2	2	98	44430	223.34	224.64	1.3		
				Az 85/dip 90 deg. Carb only. 0.1-0.2 cm thick													
				Az 150/dip 87 deg SW. 0.2cm. As+qtz+carb													
				Az 60/dip 80 deg SE. Carb. Vn only													
				Az 90/dip 75 deg S. Set of 3 vns. Carb only.													
				Az 65/dip 33 deg. N. 1 cm thick. Qtz. Tr. Arseno													
				Az 145/dip 14 deg. NE. 1cm thick. Qtz+As.													
				Az 45/dip 53 deg. NW. 1cm. As+Qtz+carb													
		224.64	241.09	QZMZ, Sporadic Vnlets with Sulphides	1	0	3	2	2	2	98	44431	224.64	225.64	1		
				Best Sections are	1	0	3	2	2	2	98	44432	225.64	226.25	0.61		
				226.25 to 227.38=3 Vnlets	1	0	3	2	2	2	98	44433	226.25	227.38	1.13		
				227.38 to 228.10 = 1 vnlet	1	0	3	2	2	2	98	44434	227.38	228.1	0.72		
				234.45 to 235.00 2 vnlets	1	0	3	2	2	2	98	44435	228.1	228.9	0.8		
				235.00 to 236=1 vnlet	1	0	3	2	2	2	98	44436	228.9	230.12	1.22		
					1	0	3	2	2	2	98	44437	230.12	231.49	1.37		

ASC Industries				**Page 12**	Diamond Drill Core Log								Hole Number		**DD05-20**		
Main Unit		Sub-Unit		Lithology, Mineralization, Alteration Structure	Carb	Clay	Qtz	Vns	FeS2	As	% R	Sample No	From	To	Length	Au	Ag
From	To	From	To														
128.32	311.5	224.64	241.09	Con't Best sections;													
				237.83 to 237.85-5 Vnlets													
				238.85 to 239.88= 1 Vnlet													
				239.88 to 241.04 =1 Vnlet													
				Directional control													
				Az 155/dip 32 deg. N. 0.1 cm thick. As+ qtz													
				The most significant Vn is 2 cm thick and located	1	0	3	2	2	2	98	44438	231.49	231.95	0.46		
				at 226.37 m. Cuts core axic at 50 deg.	1	0	3	2	2	2	98	44439	231.95	232.78	0.83		
				Generally Vn cut 45 deg to 60 deg to core axis	1	0	3	2	2	2	98	44440	232.78	233.78	1.00		
				on average, but this should not b4e confused	1	0	3	2	2	2	98	44441	233.78	234.45	0.67		
				with dip on controlled core.	1	0	3	2	2	2	98	44442	234.45	235.00	0.55		
				Xenolith at 236.10 m	1	0	3	2	2	2	98	44443	235.00	236.00	1.00		
				At 235.80, cross-cut each other at 90 deg	1	0	3	2	2	2	98	44444	236.00	236.83	0.83		
				Traces of diss. Arseno in core are Vn aureol	1	0	3	2	2	2	98	44445	236.83	237.83	1		
				related.	1	0	3	2	2	2	98	44446	237.83	238.85	1.02		
					1	0	3	2	2	2	98	44447	238.85	239.88	1.03		
					1	0	3	2	2	2	98	44448	239.88	241.09	1.21		
				Blank								44449	Blank				
		241.09	247.93	QZMZ, but increasing down-hole in mafic	1	0	1	1	1	1	98	44450	241.09	242.05	0.96		
				content. Pyroxenes? common. Chlorite alteration	1	0	1	1	1	1	98	44451	242.05	242.92	0.87		
				after biotite, Fractures host dark chlorite.	1	0	1	1	1	1	98	44452	242.92	243.53	0.61		
				White carb. Also on other fractures.	1	0	1	1	1	1	98	44453	243.53	244.16	0.63		
				Rock has a greenish colour with increasing	1	0	1	1	1	1	98	44454	244.16	245.11	0.95		
				mafics. Rock soft, decomposing and friable.	1	0	1	1	1	1	98	44455	245.11	245.97	0.86		
				Directional control	1	0	1	1	1	1	98	44456	245.97	247.19	1.22		
				Az120/dip 20 deg. N. Two parallel Vns 0.1-0.5	1	0	1	1	1	1	98	44457	247.19	247.93	0.74		
				cm. No sulphides													
				Az 100/dip 30 deg N. Two parallel Vns. 0.2 cm-													
				0.3 cm. As+ qtz.													

ASC Industries					Diamond Drill Core Log								Hole Number		**DD05-20**		
Main Unit		Sub-Unit		Lithology, Mineralization, Alteration Structure	Carb	Clay	Qtz	Vns	FeS2	As	% R	Sample No	From	To	Length	Au	Ag
From	To	From	To														
128.32	311.5	247.93	249.94	QZMM Mafic Series. Faulted??	1	0	1	1	1	1	98	44458	247.93	248.87	0.94		
												44459	248.17	249.14	0.97		
		249.94	252.76	QZMM, More mafic than regular QZMZ. Since	1	0	1	1	1	1	98	44460	249.14	250.24	1.1		
				no specific contacts, is the mafic series an	1	0	1	1	1	1	98	44461	250.24	251.46	1.22		
				alteration effect??	1	0	1	1	1	1	98	44462	251.46	252.06	0.6		
				Also, rocks appear sericitized in this section.	1	0	1	1	1	1	98	44463	252.06	252.76	0.7		
				3 qtz Vnlets and 2 carb vnlets in this section.													
				Blank								44464	Blank				
		249.94	257.25	Con't													
				QZMM mafic same degree as above.								44465	252.76	253.29	0.53		
				Section 252.76-257.25m shows 7 thread vnlets								44466	253.29	253.9	0.61		
				Tow generations. Range from 45 to 80 deg to								44467	253.9	255.3	1.4		
				core axis.								44468	255.3	255.73	0.43		
												44469	255.73	256.5	0.77		
		257.25	263.7	QZMM-Mafic phase; No sharp contact.								44470	256.5	257.25	0.75		
				Gradational. Magmatic or hydrothermal?								44471	257.25	257.8	0.55		
				Black-green chlorite on fractures. 257.25 to								44472	257.8	259.18	1.38		
				263.70 m shows 8 vnlets up to 2 cm thickness.								44473	259.18	259.88	0.7		
				Carbonate predominant over qtz as fill.								44474	259.88	260.41	0.53		
				However, Arsenopyrite favours quartz fill.								44475	260.41	261.21	0.8		
												44476	261.21	262.43	1.22		
												44477	262.43	263.1	0.67		
												44478	263.1	263.7	0.6		
		263.7	265.78	QZMZ, regular type, with felds phenocrysts													
				and biotite as primary minerals. Slight Carb								44479	265.78	267	1.22		
												44480	267	267.5	0.5		
												44481	267.5	268.93	1.43		

ASC Industries				**Page 13**	Diamond Drill Core Log								Hole Number		**DD05-20**		
Main Unit		Sub-Unit		Lithology, Mineralization, Alteration Structure	Carb	Clay	Qtz	Vns	FeS2	As	% R	Sample No	From	To	Length	Au	Ag
From	To	From	To														
128.32	311.5	265.78	268.93	QZMZ-Sericite or phyllic transition stage.								44482	265.78	267	1.22		
				QZMM olive green and greasy feel. Carb. Present								44483	267	267.5	0.5		
				Xenolith present. 3 vnlets with with arsenopyrite								44484	267.5	268.93	1.43		
				No sharp contacts between phyllic alteration													
				and regular QZMM													
				Vnlets trend as follows:													
				Az 85/dip15 deg. N. Hairline. Diss. As. in Vn halo													
				Az 45/dip 25 NE. Calcite Vn. 1Cm thick. Assoc.													
				with 0.2 cm qtz vnlet. Carb. Vnlets are late?													
				Stage? Mineralization not associated.													
				Az 120/dip 28NW. Intercepts and is cut-off by													
				carb. Vn above. Tr. As.													
				Az 30/dip 44E. Qtz Vnlet 0.3 cm thick. Blebs As.													
				Az 150/dip 28NW. 0.2 cm thick. Tr. As.													
		268.93	273.3	QZMZ. Sericitic or Phyllic Stage, with part Mafic								44485	268.93	269.63	0.7		
				Stage. Olive green and greasy. No sharp								44486	269.63	270.36	0.73		
				contacts.								44487	270.36	271.58	1.22		
				4 vnlets in this section.								44488	271.58	272.7	1.12		
				Vnlet trend as follows between 270.36-271.58 m								44489	272.7	273.3	0.6		
				Az 55/dip 76 SE. 0.2 cm thick. Qtz.													
				Az 125/dip 33 NE. 1cm thick. Composite carb													
				Vnlet. As associated in halo but not in Vn.													
				Carbonate is a replacement of Qtz vein?													
		273.3	275.78	QZMZ. Sericitic or phyllic transition stage.								44490	273.3	274.62	1.32		
				grading to regular unaltered QZMM. Partly								44491	274.63	275.78	1.15		
				Sericitic. Rock grey colour with tinge olive green.								44492	275.78	276.45	0.67		
				$ vnlets, one of which shows strong Arseno-								44493	276.45	277.67	1.22		
				pyrite. Others show weak Arsenopyrite +								44494	277.67	278.59	0.92		
				Chalco.													

ASC Industries				**Page 14**	Diamond Drill Core Log								Hole Number		**DD05-20**		
Main Unit		Sub-Unit		Lithology, Mineralization, Alteration Structure	Carb	Clay	Qtz	Vns	FeS2	As	% R	Sample No	From	To	Length	Au	Ag
From	To	From	To														
128.32	311.5	273.3	278.59	Con't													
				Veinlet Orientation.	3			2	2	2	98	44495	278.59	378.89			
				273.40-274.62m	3			2	2	2	98	44496	378.89	279.49			
				Az 65/dip 70 SE. 0.4 cm Qtz Vnlet. Strong As.	3			2	2	2	98	44497	279.49	380.72			
				Az 90/dip 86 S. Hairline Vnlet. As+Qtz+chalco+ Py	3			2	2	2	98	44498	380.72	281.94			
				Az 70/dip 81S. Three parallel Vnlets. Hairline	3			2	2	2	98	44499	281.94	283.24			
				Fractures. Tr As in Qtz													
				Az 65/dip 90 Vert. 0.2cm thick. Fract. As observed													
		275.59	283.24	QZMZ-Mafic Phase, partly sericitic.	3	0		2	2	2	98						
				Between 278.59m-283.24m= 6 vnlets.	3	0		2	2	2	98						
				Two generations of of qtz vnlets. Both host	3	0		2	2	2	98						
				mineralization. A carb. Vnlet generally carried no	3	0		2	2	2	98						
				sulphides. Fractures, open and closed some-	3	0		2	2	2	98						
				times host scattered arsenopyrite, pyrite, and	3	0		2	2	2	98						
				chalcopyrite.	3	0		2	2	2	98						
				In the QZMM-mafic phase, colour of rock	3	0		2	2	2	98						
				is dark green. Fractures host green-black	3	0		2	2	2	98						
				chlorite, and rock is generally friable and	3	0		2	2	2	98						
				crumbly. Diss. Carb is variable in moderate	3	0		2	2	2	98						
				amounts.	3	0		2	2	2	98						
				Blank								44500					
		283.24	286.82	QZMZ-Sericitic transistion Phase.								177609	283.24	283.77	0.53		
				Number of Veinlets in this section=10								177610	283.77	284.99	1.22		
				However, mineralization weak								177611	284.99	285.59	0.6		
				Contacts between QZMM-mafic and QZMM-								177612	285.59	286.32	0.73		
				Sericitic gradational.													
												177613	286.82	287.58	0.76		
		286.82	290.16	QZMM-Sericitic Phase. Olive green tinge colour,								177614	287.58	288.64	1.06		
				slight greasy feel. Total number veinlets=17.								177615	289.64	289.86	0.22		
				Contacts (re-above) gradational.								177616	289.86	290.16	0.3		

ASC Industries				**Page 15**	Diamond Drill Core Log								Hole Number		**DD05-20**		
Main Unit		Sub-Unit		Lithology, Mineralization, Alteration Structure	Carb	Clay	Qtz	Vns	FeS2	As	% R	Sample No	From	To	Length	Au	Ag
From	To	From	To														
128.32	311.5	290.1	292.36	QZMM-Mafic Phase. Black green chlorite								177617	290.16	290.78	0.62		
				typically on fracture planes. Number Vnlets=11								177618	290.78	291.78	1		
				Partly sericitic.								177619	291.7	292.36	0.66		
		292.36	300.02	QZMZ-Sericitic Transistion Phase. Number	3	0	1	3	2	3	98	177620	292.36	293.09	0.73		
				of Veinlets in this section=20.	3	0	1	3	2	3	98	177621	293.09	294	0.91		
				1mm-2mm in thickness. Arsenopyrite present	3	0	1	3	2	3	98	177622	294	295	1		
				Vnlets range from 35 deg to 75 deg to core axis	3	0	1	3	2	3	98	177623	295	296	1		
				Rock textures variable, with some fine grained	3	0	1	3	2	3	98	177624	296	297	1		
				aphanitic textures.	3	0	1	3	2	3	98	177625	297	298	1		
					3	0	1	3	2	3	98	177626	298	299	1		
					3	0	1	3	2	3	98	177627	299	300.02	1.02		
		300.02	300.32	Aplitic dyke; grainy equigranular, sericitic.	1	0	1	2	1		98	177628	300.02	300.32	0.3		
				Two hairline fractures.	1	0	1	2	1		98						
				Traces Pyrrhotite+arsenopyrite	1	0	1	2	1		98						
		300.32	305.32	QZMZ Sericitic Transition stage. Number of	1	0	1	2	1		98	177629	300.32	301.06	0.74		
				Veinlets in this section=10	1	0	1	2	1		98	177630	301.06	302.06	1		
				Range up to 1 cm thick. Majority 2mm thick	1	0	1	2	1		98	177631	302.06	303.06	1		
				category.	1	0	1	2	1		98	177632	303.06	304	0.94		
					1	0	1	2	1		98	177633	304	305.32	1.32		
		305.32	309.53	QZMZ. Biotite rich phase. Hard competent rock.	1	0	1	2	1		98	177634	305.32	306.2	0.88		
				Phenocrysts of plagioclase with strong biotite	1	0	1	2	1		98	177635	306.2	306.93	0.73		
				, in a fine grained matrix in some sections,	1	0	1	2	1		98	177636	306.93	308	1.07		
				suggesting magmatic changes.	1	0	1	2	1		98	177637	308	308.85	0.85		
				Qtz Vnlets=6, up to 1 cm thick. Very little As.	1	0	1	2	1		98	177638	308.85	309.53	0.68		
				Blank								177639	Blank				
		309.53	311.49	QZMZ, biotite rich phase but composition													
				variable with changes to quartz rich phase with													

ASC Industries				**Page 16**	Diamond Drill Core Log								Hole Number		**DD05-20**		
Main Unit		Sub-Unit		Lithology, Mineralization, Alteration Structure	Carb	Clay	Qtz	Vns	FeS2	As	% R	Sample No	From	To	Length	Au	Ag
From	To	From	To														
128.32	311.5	309.53	311.49	Con't													
				Aplite dylet of 4 cm in this section.	2	0	3	2	2		98	177640	309.53	310.53			
				Biotite rich phase just before contact with HFSS	2	0	3	2	2		98	177641	310.53	311.49			
				In essence, the mineral and xlline texture of													
				of this section extremely irregular.													
				Qtz. Veinlets=10													
				However, only one vnlet with blebs of As.													
311.49	331.6	311.49	331.62	HFSS, sharp contact at 45 deg to core axis	2	0	4	4	2	2	98	177642	311.49	312.99	1.5		
				HFSS is competent light grey rock, with multiple	2	0	4	4	2	2	98	177643	312.99	314.49	1.5		
				qtz veining, fracturing and multiple slip fractures	2	0	4	4	2	2	98	177644	314.49	315.99	1.5		
				Qtz and carbonate recement fractures, but with	2	0	4	4	2	2	98	177645	315.99	317.49	1.5		
				qtz dominant. Contact zone is faulted, with some	2	0	4	4	2	2	98	177646	317.49	318.99	1.5		
				section faulted off, yet 5 cm remnant shows	2	0	4	4	2	2	98	177647	318.99	320.49	1.5		
				"baked" zone.	2	0	4	4	2	2	98	177648	320.49	321.3	0.81		
				In essence, this footwall section is very fractured	2	0	4	4	2	2	98	177649	321.3	322.8	1.5		
				and globally is almost a breccia, which has been	2	0	4	4	2	2	98	177650	322.8	324.3	1.5		
				recemented with quartz and carbonates.	2	0	4	4	2	2	98	175656	324.3	325.8	1.5		
				arsenopyrite is very weak, but two carbonate	2	0	4	4	2	2	98	175657	325.8	327.3	1.5		
				filled slip fractures show good arsenopyrite.	2	0	4	4	2	2	98	175658	327.3	328.8	1.5		
				Despite the fracturing, bedding is observed;	2	0	4	4	2	2	98	175659	328.8	330.3	1.5		
				i.e attitudes are:	2	0	4	4	2	2	98	175660	330.3	331.62	1.32		
				Az 40 /dip 70 NW													
				Az 76/dip 46 NW													
				Az 135/35N													
				Az 70/dip 40 NW													
				Vnlets with As noted at :													
				Az 70/dip 23 NW													
				Az 55/dip 83NE													
				Az 134/dip 35 SW													
				Blank								175661					
				EOH 331.62. Stopped drilling 3.30 am, 30/06/05													

Hole DD05-20										
SAMPLE	From (m)	To (m)	Width (m)	**Unit**	**Au gm/mt**	*weighted assay*				
						WXA	SUM WXA			
44201	3.63	4.65	1.02	HFSS	<0.03	*0.000*				
44202	4.65	5.65	1.00	HFSS	0.05	*0.050*				
44203	5.65	6.65	1.00	HFSS	0.04	*0.040*				
44204	6.65	7.65	1.00	HFSS	0.16	*0.160*				
44205	7.65	8.65	1.00	HFSS	<0.03	*0.000*				
44206	8.65	9.65	1.00	HFSS	0.06	*0.060*				
44207	9.65	10.65	1.00	HFSS	0.11	*0.110*				
44208	10.65	11.65	1.00	HFSS	0.04	*0.040*				
44209	11.65	12.65	1.00	HFSS	0.06	*0.060*				
44210	12.65	13.65	1.00	HFSS	0.07	*0.070*				
44211	13.65	14.65	1.00	HFSS	0.06	*0.060*				
44212	14.65	15.65	1.00	HFSS	0.08	*0.080*				
44213	15.65	16.65	1.00	HFSS	0.03	*0.030*				
44214	16.65	17.65	1.00	HFSS	0.10	*0.100*				
44215	17.65	18.65	1.00	HFSS	0.03	*0.030*				
44216	18.65	19.07	0.42	HFSS	0.11	*0.046*				
44217	19.07	20.14	1.07	HFSS	0.07	*0.075*				
44218	20.14	21.25	1.11	HFSS	0.06	*0.067*				
44219	21.25	22.45	1.20	HFSS	0.22	*0.264*				
44220	22.45	23.65	1.20	HFSS	0.19	*0.228*				
44221	23.65	24.99	1.34	HFSS	0.05	*0.067*				
44222	24.99	25.30	0.31	HFSS	0.04	*0.012*				
44223	25.30	26.65	1.35	HFSS	0.07	*0.095*				
44224	26.65	27.92	1.27	HFSS	0.28	*0.356*				
44225	27.92	29.19	1.27	HFSS	0.04	*0.051*				
44226	29.19	30.46	1.27	HFSS	0.03	*0.038*				
44227	30.46	31.73	1.27	HFSS	0.11	*0.140*				
44228	31.73	33.02	1.29	HFSS	0.09	*0.116*				
44229	33.02	33.87	0.85	HFSS	0.06	*0.051*				
44230	33.87	34.74	0.87	HFSS	0.05	*0.044*				
44231	34.74	35.62	0.88	HFSS	0.22	*0.194*				
44232	35.62	36.62	1.00	HFSS	0.15	*0.150*				
44233	36.62	37.48	0.86	HFSS	0.15	*0.129*				
44234	37.48	38.40	0.92	HFSS	0.06	*0.055*				
44235	38.40	39.30	0.90	HFSS	0.07	*0.063*				

Hole DD05-20										
SAMPLE	From (m)	To (m)	Width (m)	**Unit**	**Au gm/mt**	*weighted assay*				
						WXA	SUM WXA			
44236	39.30	40.30	1.00	HFSS	<0.03	*0.000*				
44237	40.30	41.75	1.45	HFSS	0.18	*0.261*				
44238	41.75	42.57	0.82	HFSS	0.06	*0.049*				
44239	42.57	43.27	0.70	HFSS	0.07	*0.049*				
44240	43.27	44.00	0.73	HFSS	0.12	*0.088*				
44241	44.00	45.00	1.00	HFSS	0.41	*0.410*				
44242	**45.00**	**45.86**	**0.86**	**HFSS**	**1.43**	*1.230*				
44243	45.86	47.22	1.36	HFSS	0.13	*0.177*				
44244	47.22	47.93	0.71	HFSS	0.23	*0.163*				
44245	47.93	48.98	1.05	HFSS	0.05	*0.053*				
44246	48.98	49.70	0.72	HFSS	0.06	*0.043*				
44247	49.70	51.12	1.42	HFSS	0.42	*0.596*				
44248	51.12	52.12	1.00	HFSS	0.33	*0.330*				
44249	52.12	52.42	0.30	HFSS	0.10	*0.030*				
44250	52.42	53.04	0.62	HFSS	0.05	*0.031*				
44251	53.04	53.34	0.30	HFSS	0.03	*0.009*				
44252	53.34	54.87	1.53	HFSS	0.04	*0.061*				
44253	54.87	55.67	0.80	HFSS	0.44	*0.352*				
44254	55.67	56.37	0.70	HFSS	0.12	*0.084*				
44255	56.37	57.20	0.83	HFSS	0.16	*0.133*				
44256	57.20	57.60	0.40	HFSS	0.10	*0.040*				
44257	57.60	58.00	0.40	HFSS	<0.03	*0.000*				
44258	58.00	59.50	1.50	HFSS	0.04	*0.060*				
44259	59.50	60.00	0.50	HFSS	0.29	*0.145*				
44260	60.00	61.50	1.50	HFSS	0.09	*0.135*				
44261	61.50	63.00	1.50	HFSS	0.04	*0.060*				
44262	63.00	64.50	1.50	HFSS	0.23	*0.345*				
44263	64.50	65.50	1.00	HFSS	0.11	*0.110*				
44264	65.50	66.50	1.00	HFSS	0.39	*0.390*				
44265	66.50	67.50	1.00	HFSS	0.10	*0.100*				
44266	67.50	68.50	1.00	HFSS	0.04	*0.040*				
44267	68.50	68.72	0.22	HFSS	0.24	*0.053*				
44268	68.72	69.80	1.08	HFSS	0.37	*0.400*				
44269	**69.80**	**71.63**	**1.83**	**HFSS**	**1.94**	*3.550*				
44270	71.63	73.10	1.47	HFSS	0.26	*0.382*				

Hole DD05-20										
SAMPLE	From (m)	To (m)	Width (m)	**Unit**	**Au gm/mt**	*weighted assay*				
						WXA	SUM WXA			
44271	73.10	74.60	1.50	HFSS	0.19	*0.285*				
44272	74.60	76.10	1.50	HFSS	0.27	*0.405*				
44273	76.10	77.60	1.50	HFSS	0.05	*0.075*				
44274	77.60	79.10	1.50	HFSS	0.14	*0.210*				
44275	79.10	79.40	0.30	HFSS	0.06	*0.018*				
44276	79.40	79.80	0.40	HFSS	0.10	*0.040*				
44277	79.80	80.90	1.10	HFSS	0.06	*0.066*				
44278	80.90	81.90	1.00	HFSS	0.11	*0.110*				
44279	81.90	82.90	1.00	HFSS	0.13	*0.130*				
44280	82.90	83.90	1.00	HFSS	0.18	*0.180*				
44281	83.90	84.90	1.00	HFSS	0.20	*0.200*				
44282	84.90	85.90	1.00	HFSS	0.07	*0.070*				
44283	85.90	86.90	1.00	HFSS	0.08	*0.080*				
44284	86.90	87.90	1.00	HFSS	0.12	*0.120*				
44285	87.90	88.90	1.00	HFSS	0.83	*0.830*				
44286	88.90	89.90	1.00	HFSS	0.20	*0.200*				
44287	89.90	90.90	1.00	HFSS	0.97	*0.970*				
44288	90.90	91.90	1.00	HFSS	0.24	*0.240*				
44289	91.90	92.90	1.00	HFSS	0.11	*0.110*				
44290	92.90	94.18	1.28	HFSS	0.17	*0.218*				
44291	94.18	95.18	1.00	HFSS	0.09	*0.090*				
44292	95.18	96.18	1.00	HFSS	0.04	*0.040*				
44293	96.18	97.18	1.00	HFSS	0.06	*0.060*				
44294	97.18	98.30	1.12	HFSS	0.11	*0.123*				
44295	98.30	99.30	1.00	HFSS	0.10	*0.100*				
44296	99.30	100.00	0.70	HFSS	0.29	*0.203*				
44297	100.00	100.89	0.89	HFSS	0.18	*0.160*				
44298	100.89	101.80	0.91	HFSS	0.11	*0.100*				
44299	101.80	102.80	1.00	HFSS	0.41	*0.410*				
44300	102.80	103.80	1.00	HFSS	0.79	*0.790*				
44301	103.80	104.80	1.00	HFSS	0.23	*0.230*				
44302	104.80	105.90	1.10	HFSS	0.17	*0.187*				
44303	105.90	106.68	0.78	HFSS	0.21	*0.164*				
44304	106.68	107.84	1.16	HFSS	0.14	*0.162*				
44305	107.84	108.97	1.13	HFSS	0.14	*0.158*				

Hole DD05-20										
SAMPLE	From (m)	To (m)	Width (m)	Unit	Au gm/mt	weighted assay				
						WXA	SUM WXA			
44306	108.97	109.97	1.00	HFSS	0.12	*0.120*				
44307	109.97	110.97	1.00	HFSS	0.09	*0.090*				
44308	**110.97**	**112.17**	**1.20**	**HFSS**	**2.74**	*3.288*				
44309	112.17	113.23	1.06	HFSS	0.40	*0.424*				
44311	**113.23**	**114.45**	**1.22**	**HFSS**	**2.15**	*2.623*				
44312	114.45	115.75	1.30	HFSS	0.22	*0.286*				
44313	115.75	116.13	0.38	HFSS	0.10	*0.038*				
44314	116.13	116.50	0.37	HFSS	0.21	*0.078*				
44315	116.50	117.35	0.85	HFSS	0.38	*0.323*				
44316	117.35	117.65	0.30	HFSS	0.08	*0.024*				
44317	117.65	118.87	1.22	HFSS	0.12	*0.146*				
44318	**118.87**	**119.79**	**0.92**	**HFSS**	**1.88**	*1.730*				
44319	119.79	120.40	0.61	HFSS	0.19	*0.116*				
44320	120.40	121.30	0.90	HFSS	0.21	*0.189*				
44321	121.30	122.47	1.17	HFSS	0.25	*0.293*				
44322	122.47	123.44	0.97	HFSS	0.67	*0.650*				
44323	**123.44**	**124.42**	**0.98**	**HFSS**	**1.26**	***1.235***				
44324	**124.42**	**125.57**	**1.15**	**HFSS**	**1.44**	***1.656***		**1.41**	**Au gm/mt over**	
44325	**125.57**	**125.98**	**0.41**	**QZMZ**	**1.68**	***0.689***		**2.54**	**meters**	
44326	125.98	126.60	0.62	QZMZ	0.38	*0.236*				
44327	126.60	128.32	1.72	QZMZ	0.22	*0.378*				
44328	128.32	129.92	1.60	QZMZ	0.64	*1.024*				
44329	**129.92**	**130.56**	**0.64**	**QZMZ**	**1.65**	*1.056*				
44330	130.56	131.36	0.80	QZMZ	0.33	*0.264*				
44331	**131.36**	**132.20**	**0.84**	**QZMZ**	**1.95**	*1.638*				
44332	132.20	133.50	1.30	QZMZ	0.36	*0.468*				
44333	133.50	134.91	1.41	QZMZ	0.23	*0.324*				
44334	**134.91**	**136.28**	**1.37**	**QZMZ**	**1.27**	***1.740***		**1.23**	**Au gm/mt over**	
44335	**136.28**	**137.58**	**1.30**	**QZMZ**	**1.19**	***1.547***		**2.67**	**meters**	
44336	137.58	138.99	1.41	QZMZ	0.59	*0.832*				
44337	**138.99**	**140.99**	**2.00**	**QZMZ**	**1.23**	*2.460*				
44338	140.99	142.04	1.05	QZMZ	0.91	*0.955*				
44339	142.04	143.56	1.52	QZMZ	0.78	*1.186*				
44340	143.56	144.86	1.30	QZMZ	0.56	*0.728*				
44341	144.86	145.86	1.00	QZMZ	0.52	*0.520*				

Hole DD05-20										
SAMPLE	From (m)	To (m)	Width (m)	Unit	Au gm/mt	weighted assay				
						WXA	SUM WXA			
44342	145.86	146.60	0.74	QZMZ	0.53	*0.392*				
44343	146.60	148.13	1.53	QZMZ	0.88	*1.346*				
44344	148.13	148.90	0.77	QZMZ	0.16	*0.123*				
44345	**148.90**	**149.66**	**0.76**	**QZMZ**	**2.62**	***1.991***				
44346	149.66	151.18	1.52	QZMZ	0.86	***1.307***		**1.34**	**Au gm/mt over**	
44347	**151.18**	**152.70**	**1.52**	**QZMZ**	**1.17**	***1.778***		**3.80**	**meters**	
44348	152.70	154.22	1.52	QZMZ	0.22	*0.334*				
44349	**154.22**	**154.82**	**0.60**	**QZMZ**	**1.03**	*0.618*				
44350	154.82	155.75	0.93	QZMZ	0.60	*0.558*				
44351	155.75	156.36	0.61	QZMZ	0.59	*0.360*				
44352	156.36	157.60	1.24	QZMZ	0.61	*0.756*				
44353	**157.60**	**158.80**	**1.20**	**QZMZ**	**4.94**	***5.928***				
44354	**158.80**	**159.80**	**1.00**	**QZMZ**	**3.50**	***3.500***		**3.57**	**Au gm/mt over**	
44355	**159.80**	**160.63**	**0.83**	**QZMZ**	**1.68**	***1.394***		**3.03**	**meters**	
44356	160.63	161.24	0.61	QZMZ	0.50	*0.305*				
44357	161.24	161.85	0.61	QZMZ	0.24	*0.146*				
44358	161.85	162.76	0.91	QZMZ	0.29	*0.264*				
44359	**162.76**	**163.22**	**0.46**	**QZMZ**	**1.30**	***0.598***				
44360	**163.22**	**163.82**	**0.60**	**QZMZ**	**7.45**	***4.470***				
44362	**163.82**	**164.90**	**1.08**	**QZMZ**	**2.84**	***3.067***				
44363	164.90	165.50	0.60	QZMZ	0.65	***0.390***				
44364	**165.50**	**167.02**	**1.52**	**QZMZ**	**2.61**	***3.967***				
44365	**167.02**	**167.94**	**0.92**	**QZMZ**	**2.86**	***2.631***				
44366	**167.94**	**168.94**	**1.00**	**QZMZ**	**1.60**	***1.600***				
44367	**168.94**	**169.94**	**1.00**	**QZMZ**	**1.47**	***1.470***				
44368	**169.94**	**170.99**	**1.05**	**QZMZ**	**1.78**	***1.869***				
44369	170.99	171.99	1.00	QZMZ	0.97	***0.970***				
44370	171.99	172.99	1.00	QZMZ	0.73	***0.730***				
44371	**172.99**	**174.04**	**1.05**	**QZMZ**	**1.07**	***1.123***				
44372	**174.04**	**174.34**	**0.30**	**QZMZ**	**1.06**	***0.318***				
44374	174.34	175.56	1.22	QZMZ	1.01	***1.232***				
44375	175.56	177.07	1.51	QZMZ	0.47	***0.710***				
44376	177.07	178.46	1.39	QZMZ	0.66	***0.917***				
44377	**178.46**	**179.64**	**1.18**	**QZMZ**	**2.46**	***2.903***				
44378	179.64	180.84	1.20	QZMZ	0.82	***0.984***				

Hole DD05-20										
SAMPLE	From (m)	To (m)	Width (m)	Unit	Au gm/mt	weighted assay				
						WXA	SUM WXA			
44379	180.84	181.96	1.12	QZMZ	1.05	***1.176***				
44380	181.96	183.18	1.22	QZMZ	1.39	***1.696***				
44381	183.18	183.93	0.75	QZMZ	0.77	***0.578***				
44382	183.93	185.01	1.08	QZMZ	0.82	***0.886***		1.51	Au gm/mt over	
44383	185.01	186.23	1.22	QZMZ	1.03	***1.257***		23.47	meters	
44384	186.23	187.23	1.00	QZMZ	0.31	*0.310*				
44385	187.23	188.26	1.03	QZMZ	0.49	*0.505*				
44386	188.26	189.28	1.02	QZMZ	0.69	*0.704*				
44387	189.28	190.28	1.00	QZMZ	0.56	*0.560*				
44388	190.28	191.11	0.83	QZMZ	0.54	*0.448*				
44389	191.11	192.01	0.90	QZMZ	0.42	*0.378*				
44390	192.01	192.33	0.32	QZMZ	1.13	*0.362*				
44392	192.33	192.83	0.50	QZMZ	0.53	*0.265*				
44393	192.83	194.16	1.33	QZMZ	0.85	*1.130*				
44394	194.16	195.38	1.22	QZMZ	0.67	*0.817*				
44395	195.38	196.38	1.00	QZMZ	0.27	*0.270*				
44396	196.38	197.21	0.83	QZMZ	2.05	*1.702*				
44397	197.21	197.61	0.40	QZMZ	0.30	*0.120*				
44398	197.61	198.10	0.49	QZMZ	0.39	*0.191*				
44399	198.10	199.03	0.93	QZMZ	0.69	*0.642*				
44400	199.03	200.03	1.00	QZMZ	0.85	*0.850*				
44401	200.03	200.86	0.83	QZMZ	0.99	*0.822*				
44402	200.86	201.86	1.00	QZMZ	0.31	*0.310*				
44403	201.86	202.96	1.10	QZMZ	0.46	*0.506*				
44404	202.96	203.70	0.74	QZMZ	0.54	*0.400*				
44405	203.70	204.52	0.82	QZMZ	0.49	*0.402*				
44406	204.52	205.08	0.56	QZMZ	0.91	***0.510***				
44407	205.08	206.35	1.27	QZMZ	1.85	***2.349***				
44408	206.35	207.57	1.22	QZMZ	1.20	***1.464***		1.28	Au gm/mt over	
44409	207.57	208.47	0.90	QZMZ	0.80	***0.720***		3.95	meters	
44410	208.47	209.40	0.93	QZMZ	0.63	*0.586*				
44411	209.40	210.62	1.22	QZMZ	0.92	*1.122*				
44412	210.62	211.62	1.00	QZMZ	0.26	*0.260*		WHOLE SECTION SO FAR		
44413	211.62	212.40	0.78	QZMZ	2.61	*2.036*		0.61	Au gm/mt over	
44414	212.40	213.14	0.74	QZMZ	0.91	*0.673*		209.51	meters	

Hole DD05-20										
SAMPLE	From (m)	To (m)	Width (m)	Unit	Au gm/mt	weighted assay				
						WXA	SUM WXA			
44416	213.14	213.54	0.40	QZMZ	2.35	0.940				
44417	213.54	214.74	1.20	QZMZ	0.53	0.636				
44418	214.74	215.75	1.01	QZMZ	0.39	0.394				
44419	215.75	216.00	0.25	QZMZ	0.47	0.118				
44420	216.00	216.91	0.91	QZMZ	0.80	0.728				
44421	216.91	217.14	0.23	QZMZ	1.12	0.258				
44422	217.14	217.84	0.70	QZMZ	2.69	1.883				
44423	217.84	218.54	0.70	QZMZ	1.04	0.728				
44424	218.54	219.76	1.22	QZMZ	0.53	0.647				
44425	219.76	220.67	0.91	QZMZ	0.75	0.682				
44426	220.67	221.28	0.61	QZMZ	1.99	1.214				
44427	221.28	221.78	0.50	QZMZ	0.54	0.270				
44428	221.78	222.81	1.03	QZMZ	1.21	1.246				
44429	222.81	223.34	0.53	QZMZ	0.87	0.461				
44430	223.34	224.64	1.30	QZMZ	1.17	1.521				
44431	224.64	225.64	1.00	QZMZ	0.18	0.180				
44432	225.64	226.25	0.61	QZMZ	0.54	0.329		1.13	Au gm/mt over	
44433	226.25	227.38	1.13	QZMZ	2.43	2.746		11.38	meters	
44434	227.38	228.10	0.72	QZMZ	0.42	0.302				
44435	228.10	228.90	0.80	QZMZ	0.63	0.504				
44436	228.90	230.12	1.22	QZMZ	0.29	0.354				
44437	230.12	231.49	1.37	QZMZ	0.40	0.548				
44438	231.49	231.95	0.46	QZMZ	0.12	0.055				
44439	231.95	232.78	0.83	QZMZ	0.39	0.324				
44440	232.78	233.78	1.00	QZMZ	0.41	0.410				
44441	233.78	234.45	0.67	QZMZ	0.36	0.241				
44442	234.45	235.00	0.55	QZMZ	1.01	0.556				
44443	235.00	236.00	1.00	QZMZ	0.12	0.120				
44444	236.00	236.83	0.83	QZMZ	0.63	0.523				
44445	236.83	237.83	1.00	QZMZ	0.33	0.330				
44446	237.83	238.85	1.02	QZMZ	1.16	1.183				
44447	238.85	239.88	1.03	QZMZ	0.21	0.216				
44448	239.88	241.09	1.21	QZMZ	0.30	0.363				
44450	241.09	242.05	0.96	QZMZ	0.37	0.355				
44451	242.05	242.92	0.87	QZMZ	0.42	0.365				

Hole DD05-20										
SAMPLE	From (m)	To (m)	Width (m)	**Unit**	**Au gm/mt**	*weighted assay*				
						WXA	SUM WXA			
44452	242.92	243.53	0.61	QZMZ	0.47	*0.287*				
44453	243.53	244.16	0.63	QZMZ	0.18	*0.113*				
44454	244.16	245.11	0.95	QZMZ	0.10	*0.095*				
44455	245.11	245.97	0.86	QZMZ	0.48	*0.413*				
44456	245.97	247.19	1.22	QZMZ	0.54	*0.659*				
44457	247.19	247.93	0.74	QZMZ	0.44	*0.326*				
44458	247.93	248.87	0.94	QZMZ	0.24	*0.226*				
44459	248.17	249.14	0.97	QZMZ	0.11	*0.107*				
44460	249.14	250.24	1.10	QZMZ	0.54	*0.594*				
44461	250.24	251.46	1.22	QZMZ	0.14	*0.171*				
44462	251.46	252.06	0.60	QZMZ	0.35	*0.210*				
44463	252.06	252.76	0.70	QZMZ	0.37	*0.259*				
44465	252.76	253.29	0.53	QZMZ	0.27	*0.143*				
44466	253.29	253.90	0.61	QZMZ	0.28	*0.171*				
44467	253.90	255.30	1.40	QZMZ	0.25	*0.350*				
44468	255.30	255.73	0.43	QZMZ	0.17	*0.073*				
44469	255.73	256.50	0.77	QZMZ	0.12	*0.092*				
44470	256.50	257.25	0.75	QZMZ	0.23	*0.173*				
44471	257.25	257.80	0.55	QZMZ	0.88	*0.484*				
44472	257.80	259.18	1.38	QZMZ	0.12	*0.166*				
44473	259.18	259.88	0.70	QZMZ	0.17	*0.119*				
44474	259.88	260.41	0.53	QZMZ	0.16	*0.085*				
44475	260.41	261.21	0.80	QZMZ	0.07	*0.056*				
44476	261.21	262.43	1.22	QZMZ	0.27	*0.329*				
44477	262.43	263.10	0.67	QZMZ	0.31	*0.208*				
44478	263.10	263.70	0.60	QZMZ	0.36	*0.216*				
44479	265.78	267.00	1.22	QZMZ	0.20	*0.244*				
44480	267.00	267.50	0.50	QZMZ	0.25	*0.125*				
44481	267.50	268.93	1.43	QZMZ	0.95	*1.359*				
44482	265.78	267.00	1.22	QZMZ	0.55	*0.671*				
44483	267.00	267.50	0.50	QZMZ	0.73	*0.365*				
44484	267.50	268.93	1.43	QZMZ	0.47	*0.672*				
44485	268.93	269.63	0.70	QZMZ	0.58	*0.406*				
44486	269.63	270.36	0.73	QZMZ	0.77	*0.562*				
44487	270.36	271.58	1.22	QZMZ	0.31	*0.378*				

Hole DD05-20										
SAMPLE	From (m)	To (m)	Width (m)	**Unit**	**Au gm/mt**	*weighted assay*				
						WXA	SUM WXA			
44488	271.58	272.70	1.12	QZMZ	0.20	*0.224*				
44489	272.70	273.30	0.60	QZMZ	0.71	*0.426*				
44490	273.30	274.62	1.32	QZMZ	0.75	*0.990*				
44491	274.63	275.78	1.15	QZMZ	0.34	*0.391*				
44492	275.78	276.45	0.67	QZMZ	0.59	*0.395*				
44493	276.45	277.67	1.22	QZMZ	0.53	*0.647*				
44494	277.67	278.59	0.92	QZMZ	0.39	*0.359*				
44495	278.59	278.89	0.30	QZMZ	0.12	*0.036*				
44496	278.89	279.49	0.60	QZMZ	0.47	*0.282*				
44497	279.49	280.72	1.23	QZMZ	0.59	*0.726*				
44498	280.72	281.94	1.22	QZMZ	0.77	*0.939*				
44499	281.94	283.24	1.30	QZMZ	0.35	*0.455*				
177609	283.24	283.77	0.53	QZMZ	0.19	*0.101*				
177610	283.77	284.99	1.22	QZMZ	0.23	*0.281*				
177611	284.99	285.59	0.60	QZMZ	0.38	*0.228*				
177612	285.59	286.32	0.73	QZMZ	0.26	*0.190*				
177613	286.82	287.58	0.76	QZMZ	0.26	*0.198*				
177614	287.58	288.64	1.06	QZMZ	0.23	*0.244*				
177615	289.64	289.86	0.22	QZMZ	0.28	*0.062*				
177616	289.86	290.16	0.30	QZMZ	0.13	*0.039*				
177617	290.16	290.78	0.62	QZMZ	0.16	*0.099*				
177618	290.78	291.78	1.00	QZMZ	0.52	*0.520*				
177619	**291.70**	**292.36**	**0.66**	QZMZ	**1.22**	***0.805***				
177620	292.36	293.09	0.73	QZMZ	0.83	*0.606*				
177621	293.09	294.00	0.91	QZMZ	0.42	*0.382*				
177622	294.00	295.00	1.00	QZMZ	0.60	*0.600*				
177623	295.00	296.00	1.00	QZMZ	0.16	*0.160*				
177624	**296.00**	**297.00**	**1.00**	QZMZ	**16.5**	***16.500***				
177625	297.00	298.00	1.00	QZMZ	0.78	*0.780*				
177626	298.00	299.00	1.00	QZMZ	0.31	*0.310*		**2.29**	**Au gm/mt over**	
177627	299.00	300.02	1.02	QZMZ	0.52	*0.530*		**9.24**	**meters**	
177628	300.02	300.32	0.30	QZMZ	0.37	*0.111*				
177629	300.32	301.06	0.74	QZMZ	0.67	*0.496*				
177630	301.06	302.06	1.00	QZMZ		*0.000*				
177631	302.06	303.06	1.00	QZMZ	0.48	*0.480*				

Hole DD05-20										
SAMPLE	From (m)	To (m)	Width (m)	**Unit**	**Au gm/mt**	*weighted assay*				
						WXA	SUM WXA			
177632	303.06	304.00	0.94	QZMZ	0.53	*0.498*				
177633	304.00	305.32	1.32	QZMZ	0.25	*0.330*				
177634	305.32	306.20	0.88	QZMZ	0.26	*0.229*				
177635	306.20	306.93	0.73	QZMZ	0.14	*0.102*				
177636	306.93	308.00	1.07	QZMZ	0.38	*0.407*				
177637	308.00	308.85	0.85	QZMZ	0.21	*0.179*				
177638	308.85	309.53	0.68	QZMZ	0.15	*0.102*			**QZMZ ENTIRE WIDTH**	
177640	309.53	310.53	1.00	QZMZ	0.23	*0.230*		**0.87**	**Au gm/mt over**	
177641	310.53	311.49	0.96	QZMZ	0.19	*0.182*		**185.51**	**meters from 125.89 to 311.49 m**	
177642	311.49	312.99	1.50	HFLS	0.24	*0.360*				
177643	312.99	314.49	1.50	HFLS	0.18	*0.270*				
177644	314.49	315.99	1.50	HFLS	0.20	*0.300*				
177645	315.99	317.49	1.50	HFLS	0.31	*0.465*				
177646	317.49	318.99	1.50	HFLS	0.13	*0.195*				
177647	318.99	320.49	1.50	HFLS	0.07	*0.105*				
177648	320.49	321.30	0.81	HFLS	0.04	*0.032*				
177649	321.30	322.80	1.50	HFLS	0.14	*0.210*				
177650	322.80	324.30	1.50	HFLS	0.11	*0.165*				
175656	324.30	325.80	1.50	HFLS	0.10	*0.150*				
175657	325.80	327.30	1.50	HFLS	0.07	*0.105*				
175658	327.30	328.80	1.50	HFLS	0.16	*0.240*				
175659	328.80	330.30	1.50	HFLS	0.21	*0.315*				
175660	330.30	331.62	1.32	HFLS	0.52	*0.686*				

Acero-Martin Exploration					Diamond Drill Core Log					Metric.							
Zone	Midway Jethro			Az: 028									Hole		**DD05-21**		
Claim				Dip 55 N													
Date Started		30/06/05		Hole Length 183.18							Note: Controlled Veins Flagged Red						
Date Completed		04/07/05		Casing 16 M													
UTM	08V			0413815E 7093796N													
Page 1				Logged by: Clive Aspinall													
Main Unit		Sub-Unit		Lithology, Mineralization, Alteration Structure	Carb	Clay	Qtz	Vns	S	As	% Rec	Sample No	From	To	Length	Au	Ag
From	To	From	To														
0	4.88			Casing													
4.88	183.18			Essentially, QZMZ.													
		4.88	9	QZMZ. Biotite rich feldsapr porphyry.								175662	4.88	6.30	1.42		
				Although rock is broken up, this is due to near								175663	6.30	7.80	1.50		
				surface weathering. Scattered quartz veinlets								175664	7.80	9.30	1.50		
				some vuggy texture, but no visible sulphide								175665	9.30	10.80	1.50		
				No arsenopyrite observed.								175666	10.8	12.30	1.50		
				Fracture and quartz veinlet faces host								175667	12.3	13.80	1.50		
				Mn and trace Fe-oxide								175668	13.8	15.30	1.50		
												175669	15.3	16.64	1.34		
		9	9.2	Sand, possible Fault.	0	0	0	0	0	0	80						
		9.2	33.54	QTZ, same as above, generally "dry" and													
				non-mineralized													
				Blank								175670					
		9.2	23.54	Can't;													
				QTZ, generally broken and blocky, gritty	1	1	0	0	0		90	177361	16.64	18.14	1.50		
				weathered,	1	1	0	0	0		90	177362	18.14	19.64	1.50		
					1	1	0	0	0		90	177363	19.64	21.14	1.50		
					1	1	0	0	0		90	177364	21.14	22.64	1.50		
					1	1	0	0	0		90	177365	22.64	23.54	0.90		
		23.54	26.23	Fault zone, Sandy and very weathered	1	1	0	0	0		80	177366	23.54	24.23	0.69		
					1	1	0	0	0		80	177367	24.23	25.43	1.20		
					1	1	0	0	0		80	177368	25.43	26.23	0.80		

ASK Industries				**Page 2**	Diamond Drill Core Log					Metric		Hole Number			**DD05-21**		
Main Unit		Sub-Unit		Litho logy, Mineralization, Alteration Structure	Carb	Clay	Qtz	Vans	FeS2	As	% Reek	Sample No	From	To	Length	Au	Ag
From	To	From	To														
		26.43	43.49	QTZ	2	0	2	2	1		96	177369	26.23	27.73	1.50		
				Weathered core. Fractures oxidized,	2	0	2	2	1		96	177370	27.73	28.03	0.30		
				Weak looking mineralization observed.	2	0	2	2	1		96	177371	28.03	29.53	1.50		
				This QZMZ is biotite rich-feldspar rich,	2	0	2	2	1		96	177372	29.53	31.08	1.55		
				and from a field point of view is a typical	2	0	2	2	1		96	177373	31.08	32.53	1.45		
				biotite feldspar porphyry monzonite.	2	0	2	2	1		96	177374	32.53	34.03	1.50		
					2	0	2	2	1		96	177375	34.03	35.53	1.50		
				The Jethro zone, appears to have several	2	0	2	2	1		96	177376	35.53	37.03	1.50		
				variables of QZMZ, i.e.:	2	0	2	2	1		96	177377	37.03	38.53	1.50		
				QZMZ	2	0	2	2	1		96	177378	38.53	39.83	1.30		
				BFMZ, Biotite-Feldspar porphyry Monzonite	2	0	2	2	1		96	177379	39.83	41.33	1.50		
				QZMM-Quartz Monzonite Mafic phase	2	0	2	2	1		96	177380	41.33	42.83	1.50		
				QZMZ-Sericitic Transition Phase	2	0	2	2	1		96	177381	42.83	43.43	0.60		
				QZMZ-Sericitic Phase, (phyllic).													
				DD0-20													
				Orientated Core													
				Az28/dip 29.5 NW. 5 mm Qtz veinlet+As													
		43.49	47.54	Fault Zone. Sand and friable core. Tan Oxide-	0	0	0	3	?		80	177382	43.49	44.72	1.23		
				ized. Vuggy Qtz vein up to 2 cm thick.	0	0	0	3	?		80	177383	44.72	46.22	1.50		
				at 45.32 m, and at 20 deg. To core axis.	0	0	0	3	?		80	177384	46.22	47.54	1.32		
		47.54	65.84	QZMZ, but strictly speaking, from a field	1	0	0	2	2		96	177385	47.54	49.07	1.53		
				perspective, this is a FBMZ, featuring dark	1	0	0	2	2		96	177386	49.07	50.57	1.50		
				green chlorite on on fracture surfaces.	1	0	0	2	2		96	177387	50.57	51.40	0.83		
				Qtz veinlets are becoming more frequent	1	0	0	2	2		96	177388	51.40	52.90	1.50		
				than hitherto, generally 2 mm thickness	1	0	0	2	2		96	177389	52.90	54.40	1.50		
				Trace As in these veinlets, also Chlorite+	1	0	0	2	2		96	177390	54.40	55.90	1.50		
				As+Py+chalco. Generally veinlets at 45 deg	1	0	0	2	2		96	177391	55.90	57.40	1.50		
				top core axis.	1	0	0	2	2		96	177392	57.40	58.90	1.50		
				Total Number veinlets= 13.	1	0	0	2	2		96	177393	58.90	60.40	1.50		
					1	0	0	2	2		96	177394	60.40	61.90	1.50		
					1	0	0	2	2		96	177395	61.90	63.40	1.50		
					1	0	0	2	2		96	177396	63.40	64.59	1.19		

ASC Industries				**Page 3**	Diamond Drill Core Log					Metric		Hole Number			**DD05-21**		
Main Unit		Sub-Unit		Lithology, Mineralization, Alteration Structure	Carb	Clay	Qtz	Vns	FeS2	As	% Rec	Sample No	From	To	Length	Au	Ag
From	To	From	To														
		47.54	65.84	con't													
				Two thumb size HFSS xenoliths noted in this	1	0	0	2	2		96	177397	64.59	65.84	1.25		
				section. FBMZ continues to end section, but													
				then sharp hydrothermal alteration contact													
				at 65.84 m.													
		65.84	71.84	Kaolinized QZMZ; biotite has gone, and	1	4	2	3	2		96	177398	65.59	66.84	1.25		
				feldspar has become kaolin clay in part,	1	4	2	3	2		96	177399	66.84	67.84	1.00		
				and sericitized.	1	4	2	3	2		96	177400	67.84	68.74	0.90		
				Blank								175671					
				con't													
				Good quartz veinlet stockwork with vnlets	1	4	2	3	2		96	175672	68.74	70.24	1.50		
				ranging up to 1 cm, and angle to core axis	1	4	2	3	2		96	175673	70.24	71.74	1.50		
				15-20 deg.													
				Also present are oxidized gossanous													
				fractures up to 5 mm thick; these are at low													
				angle to core axis. Quartz vnlets above are													
				typically vuggy. This section hosts on average													
				five qtz vnlets, up to 5 cm thick, oxidized.													
		71.84	72.65	Fault zone. Core broken-up and Friable	1	3	0	0	0		80	175674	71.74	72.65	0.91		
		72.65	92.94	QZMZ-Feldspar-biotite rich, with up to	1	0	0	3	3		96	175675	72.65	74.15	1.50		
				20 qtz venlets in this section.	1	0	0	3	3		96	175676	74.15	75.65	1.50		
				One spectacular vn at 65.80 m with xlline	1	0	0	3	3		96	175677	75.65	76.50	0.85		
				arsenopyrite, and associated epidote?	1	0	0	3	3		96	175678	76.50	78.00	1.50		
					1	0	0	3	3		96	175679	78.00	79.50	1.50		
					1	0	0	3	3		96	175680	79.50	80.88	1.38		
					1	0	0	3	3		96	175681	80.88	82.38	1.50		
					1	0	0	3	3		96	175682	82.38	83.88	1.50		
					1	0	0	3	3		96	175683	83.88	85.38	1.50		

ASC Industries				**Page 4**	Diamond Drill Core Log					Metric		Hole Number			**DD05-21**		
Main Unit		Sub-Unit		Lithology, Mineralization, Alteration Structure	Carb	Clay	Qtz	Vns	FeS2	As	% Rec	Sample No	From	To	Length	Au	Ag
From	To	From	To														
		72.65	92.94	con't	1	0	0	3	3		96	175684	85.39	86.88	1.49		
				Xenoliths of HFSS, thumb size, occur	1	0	0	3	3		96	175685	86.88	88.34	1.46		
				towards end of section.	1	0	0	3	3		96	175686	88.34	89.84	1.50		
				Orientated core: Az120/dip 74SW. Fract;	1	0	0	3	3		96	175687	89.84	91.34	1.50		
				Az 120/dip 83SW; two 3mm vnlets. Vuggy	1	0	0	3	3		96	175688	91.34	92.24	0.90		
				Az 120/dip 8 N. Oxidized Fr.	1	0	0	3	3		96	175689	92.24	92.94	0.70		
				Az120.dip 74SW. Two parallel vnlets. 2mm. Thick													
		92.94	94.97	QZMZ, Kaolinized. 4 qtz.carb vnlets	1	3	0	3	3		94	175690	92.94	93.97	1.03		
				Fractured, Fe-oxidized.								175691	93.57	94.79	1.22		
		94.97	161.1	QZMZ, biotite feldspar type. Broken core at	1	0	1	3	3		96						
				96-97m, but due to fracturing rather than fault.	1	0	1	3	3		96	175692	94.79	96.29	1.5		
					1	0	1	3	3		96	175693	96.29	97.79	1.5		
					1	0	1	3	3		96	175694	97.79	99.29	1.5		
					1	0	1	3	3		96	175695	99.29	100.79	1.5		
				Between 117.80-122.13 5 vnlets	1	0	1	3	3		96	175696	100.79	102.29	1.5		
				Between 122.13-134.64m 14 vnlets, w/As.	1	0	1	3	3		96	175697	102.29	103.79	1.5		
					1	0	1	3	3		96	175698	103.79	104.9	1.11		
					1	0	1	3	3		96	175699	104.9	106.4	1.5		
					1	0	1	3	3		96	175700	106.4	107.9	1.5		
				Some chloritization, and some carbonate as	1	0	1	3	3		96	175622	107.9	109.4	1.5		
				fracture fills.	1	0	1	3	3		96	175623	109.4	110.9	1.5		
				An "Xenolith", fine grained, greenish, irregular	1	0	1	3	3		96	175624	110.9	112.4	1.5		
				shape; lamprophyre dyklet??	1	0	1	3	3		96	175625	112.4	113.9	1.5		
				Orientated Core: 94.97-144.90 m	1	0	1	3	3		96	175626	113.9	115.4	1.5		
				Az 118/dip74SW. 4 vnlets, up to 5 mm;	1	0	1	3	3		96	175627	115.4	116.4	1		
				Qtz+As.	1	0	1	3	3		96	175628	116.4	117.8	1.4		
				Az 120/dip 14NE. 4mm thick. Qtz+As?	1	0	1	3	3		96	175629	117.8	119.3	1.5		
				Az90/dip 80 S. 1mm thick. Qtz+As	1	0	1	3	3		96	175630	119.3	120.9	1.6		
				Az65/dip7NW. Vnlet; 2mm. Qtz+chl+Py+chalco	1	0	1	3	3		96	175631	120.9	122.13	1.23		
				Az140/dip15NE. Vnlet, 2mm;Qtz+chl+Py+chalco?													
				Az80/dip 56SE. 1mm; Qtz vnlet													
				Az105/dip64NE.1mm. Qtz vnlet													
				Az63/dip58SE.1mm. Qtz													

ASC Industries				**Page 5**	Diamond Drill Core Log					Metric		Hole Number			**DD05-21**		
Main Unit		Sub-Unit		Lithology, Mineralization, Alteration Structure	Carb	Clay	Qtz	Vns	FeS2	As	% Rec	Sample No	From	To	Length	Au	Ag
From	To	From	To														
				Blank								175632	Blank				
		94.97	161.1	con't													
				QZMZ, biotite rich feldspar monzonite. Qtz	1	0	1	3	3		96	175633	122.13	123.63	1.5		
				minor. Scattered HFSS fragment xenoliths	1	0	1	3	3		96	175634	123.63	125.13	1.5		
				up to hand size.	1	0	1	3	3		96	175635	125.13	126.63	1.5		
					1	0	1	3	3		96	175636	126.63	128.13	1.5		
					1	0	1	3	3		96	175637	128.13	129.63	1.5		
				Qtz rich zones within this section, partially	1	0	1	3	3		96	175638	129.63	131.13	1.5		
				sericitized, and host As in vnlets.	1	0	1	3	3		96	175639	131.13	132.63	1.5		
					1	0	1	3	3		96	175640	132.63	134.13	1.5		
				Number of quartz veins seen between	1	0	1	3	3		96	175641	134.13	134.64	0.51		
				147.06-159.60=10 vnlets.	1	0	1	3	3		96	175642	134.64	136.14	1.5		
					1	0	1	3	3		96	175643	136.14	137.64	1.5		
				Total 40 veinlets in this section, on average	1	0	1	3	3		96	175644	137.64	139.14	1.5		
				30-45 deg to core axis.	1	0	1	3	3		96	175645	139.14	140.64	1.5		
				Orientated Core 114.90-177.80	1	0	1	3	3		96	175646	140.64	142.14	1.5		
				Az75/dip90 Vert. 4mm thick Qtz+As	1	0	1	3	3		96	175647	142.14	143.64	1.5		
				Az65/dip84SE.1mm thck Qtz+As	1	0	1	3	3		96	175648	143.64	145.14	1.5		
				Az85/dip 80SE.3mm thick.Qtz+As?	1	0	1	3	3		96	175649	145.14	146.64	1.5		
				Az102/dip88 SW. 3mm thick. Qtz+As	1	0	1	3	3		96	175650	146.64	147.06	0.42		
				Az95/dip 45 NW. 1mm thick. Qtz+As													
					1	0	1	3	3		96	21801	147.06	148.56	1.5		
				Orientated Core 128.32-134.13m	1	0	1	3	3		96	21802	148.56	150.06	1.5		
				Az165/dip67SW. 2mm thick. Qtz+As	1	0	1	3	3		96	21803	150.06	151.18	1.12		
				Az110/dip48N. 1mm thick. Qtz+As?	1	0	1	3	3		96	21804	152.18	152.7	0.52		
				Az06/dip 70SE. 4mm thick. Qtz+As	1	0	1	3	3		96	21805	152.7	154.2	1.5		
				Az10/dip 65SE.3mm thick.Qtz+As	1	0	1	3	3		96	21806	154.2	155.7	1.5		
				Az120/dip30NE.2nd gen. Qtz Vnlet.	1	0	1	3	3		96	21807	155.7	157.2	1.5		
				cuts vnlet above.	1	0	1	3	3		96	21808	157.2	158.7	1.5		
				Az10/dip10W. 2mm thick. Qtz+As	1	0	1	3	3		96	21809	158.7	159.6	0.9		
				Az15/dip39W. 2mm thick. Qtz+As	1	0	1	3	3		96	21810	159.6	161.1	1.5		

ASC Industries				**Page 6**	Diamond Drill Core Log					Metric		Hole Number			**DD05-21**		
Main Unit		Sub-Unit		Lithology, Mineralization, Alteration Structure	Carb	Clay	Qtz	Vns	FeS2	As	% Rec	Sample No	From	To	Length	Au	Ag
From	To	From	To														
		94.97	161.1	con't													
				Orientated Core													
				134.13-147.06m													
				Az160/dip91W. 1mm thick.Qtz+As													
				Az100/dip25N. 1mm thick. Qtz+As													
				Az100/dip67S. 1mm thick.Qtz+As													
				Az120/dip 65S.1mm thick. Qtz+As													
				Az 135/dip75S. 1mm thick. Qtz+As													
				Az75/dip 75SE. 1mm thick. Qtz+As													
				Az170/dip 75SW. 1mm thick.Qtz+As													
				Orientated Core													
				147.06-159.60 m													
				Az55/dip8 SE. Qtz+As. Sericite Selvage.													

ASC Industries				**Page 7**	Diamond Drill Core Log					Metric		Hole Number			**DD05-21**		
Main Unit		Sub-Unit		Lithology, Mineralization, Alteration Structure	Carb	Clay	Qtz	Vns	FeS2	As	% Rec	Sample No	From	To	Length	Au	Ag
From	To	From	To														
		94.97	161.1	con't													
				Orientated Core													
				159.60-172.39 m													
				Az120/dip90. 2mm thick. Qtz+As													
				Az120/dip90. 2mm thick. Qtz+As													
				Az140/dip90.5mm thick. Qtz+As													
				Az144/dip90 3mm thick. Qtz+As													
		161.1	173.39	QZMZ, Sericite transition stage; grassy green	3	0	0	3	3		96	21811	161.1	162.60	1.50		
				mottled due to partial alteration of feldspars	3	0	0	3	3		96	21812	162.6	164.10	1.50		
				to greenish colour. Green patches	3	0	0	3	3		96	21813	164.1	165.60	1.50		
				associated with Qtz-Carbonate vnlets; fizzes.	3	0	0	3	3		96	21814	165.6	167.10	1.50		
				Qtz vnlets with associated Chalco+As.	3	0	0	3	3		96	21815	167.1	168.60	1.50		
					3	0	0	3	3		96	21816	168.6	170.10	1.50		
				There is no upper and lower sharp contact	3	0	0	3	3		96	21817	170.1	171.60	1.50		
				in this section with contiguous sections;	3	0	0	3	3		96	21818	171.6	172.39	0.79		
				essentially only gradations, indicating	3	0	0	3	3		96	21819	172.39	173.39	1.00		
				sericite trans. stage is hydrothermal alteration.													
				Number of quartz vnlets in this section=18													
		173.39	183.18	QZMZ, biotite rich phase. Fractures with carb.	3	0	0	3	3		96	21820	173.39	174.89	1.5		
				fill. Trace xenloliths of hornfels siltstone.	3	0	0	3	3		96	21821	174.89	175.56	0.67		
					3	0	0	3	3		96	21822	175.56	177.08	1.52		
				scattered phenocrysts of plagioclase, up to	3	0	0	3	3		96	21823	177.08	178.58	1.5		
				1 cm long.	3	0	0	3	3		96	21824	178.58	180.08	1.5		
					3	0	0	3	3		96	21825	180.08	181.58	1.5		
				Number of qtz vns in this section =10								21826	181.58	183.18	1.6		

ASC Industries				**Page 8**	Diamond Drill Core Log					Metric		Hole Number			**DD05-21**		
Main Unit		Sub-Unit		Lithology, Mineralization, Alteration Structure	Carb	Clay	Qtz	Vns	FeS2	As	% Rec	Sample No	From	To	Length	Au	Ag
From	To	From	To														
		173.39	183.18	con't													
				Orientated Core													
				172.39-183.18m													
				Az44/dip88SE. 2mm thick. Qtz+As													
				Az92/dip78S.2mm thick.Qtz+As													
				Az22/dip22NW. 2mm thick. Qtz+As													
				Az102/dip78SW 5mm thick. Qtz.													
				Az40/dip88SE.5mm thick. Qtz													
				Az53/dip88SE. 4mm thick. Qtz+As+Chalco													
				Az105/dip48NE. 4mm thick. Qtz+As+chalco													
				Az48/dip87SE. Qtz Vn													
				Az105/dip42 NE. 2mm thick.Qtz+As													
				Az10/dip 61W.5mm thick. Qtz+As?													
				Blank								21827	Blank				
			183.18	End of hole at 118.3 m, 5.30 am, 4th July 05													

Hole DD05-21											
SAMPLE	From (m)	To (m)	Width (m)	**Unit**	**Au gm/mt**	*weighted assay*					
						WXA	SUM WXA				
175662	4.88	6.30	1.42	QZMZ	0.41	*0.58*					
175663	6.30	7.80	1.50	QZMZ	0.21	*0.32*					
175664	7.80	9.30	1.50	QZMZ	0.32	*0.48*					
175665	9.30	10.80	1.50	QZMZ	0.62	*0.93*					
175666	10.80	12.30	1.50	QZMZ	0.58	*0.87*					
175667	12.30	13.80	1.50	QZMZ	0.38	*0.57*					
175668	13.80	15.30	1.50	QZMZ	0.25	*0.38*					
175669	15.30	16.64	1.34	QZMZ	0.87	*1.17*					
177361	16.64	18.14	1.50	QZMZ	0.40	*0.60*					
177362	**18.14**	**19.64**	**1.50**	**QZMZ**	**1.73**	*2.60*					
177363	19.64	21.14	1.50	QZMZ	0.17	*0.26*					
177364	21.14	22.64	1.50	QZMZ	0.22	*0.33*					
177365	22.64	23.54	0.90	QZMZ	0.11	*0.10*					
177366	23.54	24.23	0.69	QZMZ	0.11	*0.08*					
177367	24.23	25.43	1.20	QZMZ	0.16	*0.19*					
177368	25.43	26.23	0.80	QZMZ	0.67	*0.54*					
177369	26.23	27.73	1.50	QZMZ	0.25	*0.38*					
177370	27.73	28.03	0.30	QZMZ	0.82	*0.25*					
177371	28.03	29.53	1.50	QZMZ	0.46	*0.69*					
177372	29.53	31.08	1.55	QZMZ	0.34	*0.53*					
177373	31.08	32.53	1.45	QZMZ	0.38	*0.55*					
177374	32.53	34.03	1.50	QZMZ	0.28	*0.42*					
177375	34.03	35.53	1.50	QZMZ	0.53	*0.80*					
177376	35.53	37.03	1.50	QZMZ	0.52	*0.78*					
177377	37.03	38.53	1.50	QZMZ	0.32	*0.48*					
177378	38.53	39.83	1.30	QZMZ	0.35	*0.45*					
177379	39.83	41.33	1.50	QZMZ	0.34	*0.51*					
177380	41.33	42.83	1.50	QZMZ	0.27	*0.41*					
177381	42.83	43.43	0.60	QZMZ	0.92	*0.55*					
177382	43.49	44.72	1.23	FAULT	0.66	*0.81*					

177383	44.72	46.22	1.50	FAULT	0.87	*1.31*					
177384	**46.22**	**47.54**	**1.32**	**FAULT**	**1.08**	*1.43*					
177385	47.54	49.07	1.53	QZMZ	0.76	*1.16*					
177386	49.07	50.57	1.50	QZMZ	0.41	*0.62*					
177387	50.57	51.40	0.83	QZMZ	0.39	*0.32*					
177388	51.40	52.90	1.50	QZMZ	0.33	*0.50*					
177389	**52.90**	**54.40**	**1.50**	**QZMZ**	**1.07**	*1.61*					
177390	54.40	55.90	1.50	QZMZ	0.39	*0.59*					
177391	55.90	57.40	1.50	QZMZ	0.68	*1.02*					
177392	57.40	58.90	1.50	QZMZ	0.64	*0.96*					
177393	58.90	60.40	1.50	QZMZ	0.47	*0.71*					
177394	60.40	61.90	1.50	QZMZ	0.76	*1.14*					
177395	61.90	63.40	1.50	QZMZ	0.16	*0.24*					
177396	63.40	64.59	1.19	QZMZ	0.34	*0.40*					
177397	**64.59**	**65.84**	**1.25**	**QZMZ**	**1.69**	*2.11*					
177398	65.59	66.84	1.25	QZMZ	0.70	*0.88*					
177399	66.84	67.84	1.00	QZMZ	0.88	*0.88*					
177400	67.84	68.74	0.90	QZMZ	0.31	*0.28*					
175672	68.74	70.24	1.50	QZMZ	0.48	*0.72*					
175673	70.24	71.74	1.50	QZMZ	0.74	*1.11*					
175674	71.74	72.65	0.91	FAULT	0.20	*0.18*					
175675	72.65	74.15	1.50	QZMZ	0.49	*0.74*					
175676	**74.15**	**75.65**	**1.50**	**QZMZ**	**1.03**	*1.55*					
175677	**75.65**	**76.50**	**0.85**	**QZMZ**	**1.18**	*1.00*					
175678	**76.50**	**78.00**	**1.50**	**QZMZ**	**1.18**	*1.77*					
175679	78.00	79.50	1.50	QZMZ	0.84	*1.26*					
175680	**79.50**	**80.88**	**1.38**	**QZMZ**	**1.95**	*2.69*					
175681	**80.88**	**82.38**	**1.50**	**QZMZ**	**9.64**	*14.46*					
175682	**82.38**	**83.88**	**1.50**	**QZMZ**	**1.50**	*2.25*					
175683	83.88	85.38	1.50	QZMZ	0.51	*0.77*					
175684	85.39	86.88	1.49	QZMZ	0.20	*0.30*					
175685	86.88	88.34	1.46	QZMZ	0.24	*0.35*					
175686	88.34	89.84	1.50	QZMZ	0.37	*0.56*					
175687	89.84	91.34	1.50	QZMZ	1.16	*1.74*					
175688	91.34	92.24	0.90	QZMZ	0.57	*0.51*					
175689	**92.24**	**92.94**	**0.70**	**QZMZ**	**2.37**	*1.66*					
175690	**92.94**	**93.97**	**1.03**	**QZMZ**	**1.29**	*1.33*					

175691	93.57	94.79	1.22	QZMZ	2.39	2.92					
175692	94.79	96.29	1.50	QZMZ	0.46	0.69					
175693	96.29	97.79	1.50	QZMZ	1.64	2.46					
175694	97.79	99.29	1.50	QZMZ	1.07	1.61					
175695	99.29	100.79	1.50	QZMZ	1.11	1.67					
175696	100.79	102.29	1.50	QZMZ	3.01	4.52					
175697	102.29	103.79	1.50	QZMZ	0.42	0.63					
175698	103.79	104.90	1.11	QZMZ	0.55	0.61					
175699	104.90	106.40	1.50	QZMZ	2.87	4.31		1.60	gm/t Au		
175700	106.40	107.90	1.50	QZMZ	0.27	0.41		32.25	meters		
175622	107.90	109.40	1.50	QZMZ	0.47	0.71		From 74.15 m to 106.4 m			
175623	109.40	110.90	1.50	QZMZ	0.67	1.01					
175624	110.90	112.40	1.50	QZMZ	0.51	0.77					
175625	112.40	113.90	1.50	QZMZ	0.68	1.02					
175626	113.90	115.40	1.50	QZMZ	0.79	1.19		0.87	gm/t Au		
175627	115.40	116.40	1.00	QZMZ	0.32	0.32		101.52	meters		
175628	116.40	117.80	1.40	QZMZ	0.45	0.63		From 4.88 m to 106.4 m			
175629	117.80	119.30	1.50	QZMZ	0.62	0.93					
175630	119.30	120.90	1.60	QZMZ	0.29	0.46					
175631	120.90	122.13	1.23	QZMZ	0.57	0.70					
175633	122.13	123.63	1.50	QZMZ	0.37	0.56					
175634	123.63	125.13	1.50	QZMZ	0.32	0.48					
175635	125.13	126.63	1.50	QZMZ	0.40	0.60					
175636	126.63	128.13	1.50	QZMZ	0.32	0.48					
175637	128.13	129.63	1.50	QZMZ	0.67	1.01					
175638	129.63	131.13	1.50	QZMZ	0.65	0.98					
175639	131.13	132.63	1.50	QZMZ	0.81	1.22					
175640	132.63	134.13	1.50	QZMZ	0.55	0.83					
175641	134.13	134.64	0.51	QZMZ	0.33	0.17					
175642	134.64	136.14	1.50	QZMZ	0.26	0.39					
175643	136.14	137.64	1.50	QZMZ	0.29	0.44					
175644	137.64	139.14	1.50	QZMZ	0.42	0.63					
175645	139.14	140.64	1.50	QZMZ	0.50	0.75					
175646	140.64	142.14	1.50	QZMZ	0.20	0.30					
175647	142.14	143.64	1.50	QZMZ	0.24	0.36					
175648	143.64	145.14	1.50	QZMZ	0.47	0.71					
175649	145.14	146.64	1.50	QZMZ	0.38	0.57					

175650	146.64	147.06	0.42	QZMZ	0.49	*0.21*					
21801	147.06	148.56	1.50	QZMZ	0.71	*1.07*					
21802	148.56	150.06	1.50	QZMZ	0.25	*0.38*					
21803	150.06	151.18	1.12	QZMZ	0.13	*0.15*					
21804	152.18	152.70	0.52	QZMZ	0.16	*0.08*					
21805	152.70	154.20	1.50	QZMZ	0.18	*0.27*					
21806	154.20	155.70	1.50	QZMZ	0.47	*0.71*					
21807	155.70	157.20	1.50	QZMZ	0.30	*0.45*					
21808	157.20	158.70	1.50	QZMZ	0.30	*0.45*					
21809	158.70	159.60	0.90	QZMZ	0.30	*0.27*					
21810	159.60	161.10	1.50	QZMZ	0.23	*0.35*					

ASC Industries					Diamond Drill Core Log					Metric.							
Zone	Midway Jethro			Az: 028									Hole Number		**DD05-22**		
Claim				Dip -55 N													
Date Started		004/07/05		Hole Length 156.36m								Note: Controlled Veins Flagged Red					
Date Completed		7/7/2005		Casing: 4.27m													
UTM	08V			0413185E 7093796N													
Page 1				Logged by: Clive Aspinall													
Main Unit		Sub-Unit		Lithology, Mineralization, Alteration Structure	Carb	Clay	Qtz	Vns	S	As	% Rec	Sample No	From	To	Length	Au	Ag
From	To	From	To														
0	4.27			Casing: 4.27 m													
4.27	156.36			Summary. QZMZ, but variable, all DDH.													
		4.27	30.15	QZMZ. Broken-up and weathered; oxidized on	0	0	3	3	3		90	21828	4.27	5.6	1.33		
				fractures.	0	0	3	3	3		90	21829	5.6	6.4	0.8		
				QZMZ is light grey, feldspar quartz rich	0	0	3	3	3		90	21830	6.4	7.8	1.4		
				monzonite, as opposed to a biotite-feldspar	0	0	3	3	3		90	21831	7.8	9.3	1.5		
				rich monzonite.	0	0	3	3	3		90	21832	9.3	10.8	1.5		
					0	0	3	3	3		90	21833	10.8	12.3	1.5		
				Vuggy quartz veins, up to 5 mm in thickness	0	0	3	3	3		90	21834	12.3	13.8	1.5		
				some with arsenopyrite.	0	0	3	3	3		90	21835	13.8	15.3	1.5		
					0	0	3	3	3		90	21836	15.3	16.8	1.5		
				Upper section of this hole looks very prospective	0	0	3	3	3		90	21837	16.8	17.82	1.02		
					0	0	3	3	3		90	21838	17.82	19.32	1.5		
					0	0	3	3	3		90	21839	19.32	20.82	1.5		
					0	0	3	3	3		90	21840	20.82	22.32	1.5		
					0	0	3	3	3		90	21841	22.32	23.82	1.5		
					0	0	3	3	3		90	21842	23.82	25.32	1.5		
					0	0	3	3	3		90	21843	25.32	26.92	1.6		
					0	0	3	3	3		90	21844	26.92	28.32	1.4		
					0	0	3	3	3		90	21845	28.32	29.82	1.5		
					0	0	3	3	3		90	21846	29.82	30.15	0.33		
		30.15	30.48	Fault zone, Fe Oxidized. Broken-up	0	0	0	0	0		70	21847	30.15	30.48	0.33		
				NB: night shift out 10 feet, but corrected.													
				Boxes 2,3,4,5,6,7 all out 10 feet, but corrected.													

ASC Industries				**Page 2**	Diamond Drill Core Log					Metric		Hole Number			**DD05-22**		
Main Unit		Sub-Unit		Lithology, Mineralization, Alteration Structure	Carb	Clay	Qtz	Vns	S	As	% Rec	Sample No	From	To	Length	Au	Ag
From	To	From	To														
		30.48	31.88	QZMZ, similar to core above fault above.	0	0	3	3	3		90	21848	30.48	31.98	1.5		
				Becoming less weathered, less Fe oxidized													
				less block as depth continues.													
		31.9	32.48	Fe Oxidized zone. Qtz vns up to 2 cm in thick-	0	0	3	3	?		98	21849	31.98	32.48	0.5		
				ness.													
		32.48	52.36	QZMZ. Less Weathered, more competent	0	0	3	3	3		98	21850	32.48	33.83			
				Blank								6651	Blank				
		32.48	52.48	Con't													
				QZMZ. Continuing to become more competent.	1	0	3	2	2		96	6652	33.83	35.33	1.5		
				Between 33.83m-45.10m =10 Vnlets, 1mm-	1	0	3	2	2		96	6653	35.33	36.83	1.5		
				2mm, vuggy qtz. No carb.	1	0	3	2	2		96	6654	36.83	38.33	1.5		
				But estimate weak in sulphides.	1	0	3	2	2		96	6655	38.33	39.83	1.5		
				Generally, qtz vnlets have low angle to core	1	0	3	2	2		96	6656	39.83	41.33	1.5		
				axis, i.e 25-45 deg.	1	0	3	2	2		96	6657	41.33	42.83	1.5		
					1	0	3	2	2		96	6658	42.83	44.33	1.5		
				Also in QZMZ are thumb size well rounded	1	0	3	2	2		96	6659	44.33	45.1	0.77		
				HFSS xenoliths. Well milled.	1	0	3	2	2		96	6660	45.1	46.02	0.92		
					1	0	3	2	2		96	6661	46.02	47.52	1.5		
				Strong oxidized zones in selected sections	1	0	3	2	2		96	6662	47.52	49.02	1.5		
					1	0	3	2	2		96	6663	49.02	50.52	1.5		
				Between 45.10m-56.74m =21 vnlets, up	1	0	3	2	2		96	6664	50.52	52.02	1.5		
				to 4mm thick. Some have yellowish-greenish	1	0	3	2	2		96	6665	52.02	52.36	0.34		
				selvage margins, after sericite. Some host As													
				Disseminated carbonate is weak and variable													
				in this zone, sometimes fizzes, other time not													
				after HCL.													

ASC Industries				**Page 3**	Diamond Drill Core Log					Metric		Hole Number			**DD05-22**		
Main Unit		Sub-Unit		Lithology, Mineralization, Alteration Structure	Carb	Clay	Qtz	Vns	FeS2	As	% Rec	Sample No	From	To	Length	Au	Ag
From	To	From	To														
		32.48	52.48	Con't													
				Orientated Core; 45.10m to 57.16m													
				Az110/dip 83SW. 1mm thick. Qtz+As													
				Az110/dip 83SW. 1mm thick. Qtz+As													
				Az120/dip 83SW. 1mm thick. Qtz+As													
				Az86/dip 83SW.1mm thick. Qtz+As													
				Az87/dip84S. 1mm thick.Qtz+As													
				Aza73/dip73SE. 1mm thick. Qtz +As													
				Az105/dip 82SW. 1 mm thick. Qtz+As													
		52.36	53.56	QZMZ, fractured, with black fracture planes	1	0	3	2	2		96	6666	52.36	53.56	1.2		
				after manganese													
		53.56	55.15	QZMZ, fractured, with black fracture planes	1	0	3	2	2		96	6667	53.56	55.15	1.59		
				after manganese													
		55.15	56.65	QZMZ, competent rock. 2 vnlets at 40 deg TCA	1	0	3	2	2		96	6668	55.15	56.65	1.5		
		56.65	57.16	QZMZ. Slightly rusty. 2 vnlets	1	0	3	2	2		96	6669	56.65	57.16	0.51		
		57.16	58.22	QZMZ, qtz feldsapr porphyry with K-feldspar?	3	0		2	2		96	6670	57.16	58.22	1.06		
				scattered randomly, providing potassic rich?													
				zone.													
		58.22	59.22	Fault Zone. Gouge. Includes gouged HFSS	3	3	0	0	2			6671	58.22	59.22	1		
				Arsenopyrite present.													
		59.22	63.1	QZMZ, with oxidized fractures following core	3	0	2	2	2		96	6672	59.22	59.55	0.33		
				axis, from 59.55m to 61.56m. Other oxidized	3	0	2	2	2		96	6673	59.55	60.65	1.1		
				fractures present, cutting core up to 60deg.	3	0	2	2	2		96	6674	60.65	61.9	1.25		
				Averaging 1.25 vnlets/ m.	3	0	2	2	2		96	6675	61.9	62.48	0.58		
					3	0	2	2	2		96	6676	62.48	63.1	0.62		

ASC Industries					Diamond Drill Core Log					Metric		Hole Number			DD05-22		
Main Unit		Sub-Unit		Lithology, Mineralization, Alteration Structure	Carb	Clay	Qtz	Vns	FeS2	As	% Rec	Sample No	From	To	Length	Au	Ag
From	To	From	To														
		63.1	71.93	QZMZ, qtz felds. Porphyry, competent core,	3	0	2	2	2		96	6677	63.1	64.0	0.9		
				scattered oxidized fractures. Frags. Of	3	0	2	2	2		96	6678	64.0	65.0	1		
				HFSS up to hand size. Averaging 0.5 vnlets/m	3	0	2	2	2		96	6679	65.0	67.0	2		
					3	0	2	2	2		96	6680	67.0	68.5	1.5		
				Orientated Core; 57.16m to 72.36m	3	0	2	2	2		96	6681	68.5	69.9	1.35		
				Az125/dip 86 SE; 1mm.open fracture; Qtz+As	3	0	2	2	2		96	6682	69.9	71.4	1.5		
				Az61/dip64SE; 1mm.open fracture; Qtz+As?	3	0	2	2	2		96	6683	71.4	71.9	0.58		
				Az130/dip 38SE. 4mm.open fracture;Qtz+As													
				Az104/dip 80S. 5mm.V vuggy open fracture; Qtz+As													
				Az40/dip40SE. 5cm rusty gossan fracture													
				Az105/dip 80SE. 4mm QtzVn+As													
				Az105/dip 80SE. 1mm QtzVn+As?													
		71.93	72.36	Oxidized and broken core. Fractured	0	3		2	2		96	6684	71.93	72.36	0.43		
		72.36	102.58	QZMZ; qtz-Felds porphyry monzonite	1	0	2	2	2		96	6685	72.36	73.86	1.5		
				Frags. Of HFSS. Oxidized zone 5 cm thick,	1	0	2	2	2		96	6686	73.86	75.36	1.5		
				at 76.05m, and related to oxidized vnlet	1	0	2	2	2		96	6687	75.36	76.86	1.5		
				Average 2.5 vnlets/m	1	0	2	2	2		96	6688	76.86	78.36	1.5		
					1	0	2	2	2		96	6689	78.36	79.86	1.5		
				Increasing biotite composition down hole.	1	0	2	2	2		96	6690	79.86	81.1	1.24		
				Occasional xenoliths of HFSS, frags.	1	0	2	2	2		96	6691	81.1	81.62	0.52		
				knuckle size.	1	0	2	2	2		96	6692	81.62	82.6	0.98		
				At least one open fracture with earthy carb.	1	0	2	2	2		96	6693	82.6	84.1	1.5		
				fill	1	0	2	2	2		96	6694	84.1	85.6	1.5		
					1	0	2	2	2		96	6695	85.6	87.1	1.5		
					1	0	2	2	2		96	6696	87.1	88.6	1.5		
					1	0	2	2	2		96	6697	88.6	90.1	1.5		
				Blank								6698					

ASC Industries					Diamond Drill Core Log					Metric		Hole Number			DD05-22		
Main Unit		Sub-Unit		Lithology, Mineralization, Alteration Structure	Carb	Clay	Qtz	Vns	FeS2	As	% Rec	Sample No	From	To	Length	Au	Ag
From	To	From	To														
		72.36	102.58	Con't													
				Orientated Core, 72.90.10m	1	0	2	2	2		96	6699	90.1	91.1	1		
				Az76/dip84SE. 1mm thick vn. Qtz+As+Py	1	0	2	2	2		96	6700	91.1	93.1	2		
				Az78/dip 48SE. Same as above.	1	0	2	2	2		96	6701	93.1	94.6	1.5		
				Az10/dip W. 2mm thick Vn. Qtz+As.	1	0	2	2	2		96	6702	94.6	96.1	1.5		
				Az62/dip 79.1mm thick vn. Qtz+As+Cu+Pyrr+Py	1	0	2	2	2		96	6703	96.1	97.6	1.5		
				Az31/dip 50 W. 1mm thick Vn. Qtz+As	1	0	2	2	2		96	6704	97.6	99.1	1.5		
				Az176/dip 83SW. 2mm vnlet. Qtz+As	1	0	2	2	2		96	6705	99.1	100.6	1.5		
					1	0	2	2	2		96	6706	100.6	102.1	1.5		
		72.36	102.58	Con't	1	0	2	2	2		96	6707	102.1	102.58	0.48		
				Orientated core, 90.10-102.58 m													
				Az 85/dip61. 2mm thick vn. Qtz+As													
				Az35/dip76W. Same as above													
				Az25/dip40 N. Same as above													
				Az140/dip71SW. 2cm carb.+qtz+As, and													
				contact between aplite dyklet and QZMZ													
		102.58	103.48	Contact with aplite dyke at Az140/dip 71 deg SW	3	0	0	3	2		98	6708	102.58	103.48	0.9		
				this dyke is cream coloured and looks													
				sericitic. Locally brecciated. Carbonate vnlet													
		103.48	140.95	QZMZ, Biotite feldspar porphyry rock with 1 cm	3	0	3	3	3		98	6709	103.48	104.98	1.5		
				thick qtz vn+As.	3	0	3	3	3		98	6710	104.98	106.48	1.5		
				vnlets with As are very difficult to see as they	3	0	3	3	3		98	6711	106.48	107.98	1.5		
				blend in to the rock mass very well. Generally	3	0	3	3	3		98	6712	107.98	109.48	1.5		
				Arsenopyrite is hosted in thread size vns up	3	0	3	3	3		98	6713	109.48	110.98	1.5		
				to vns 3-4mm thick, and invariably associated	3	0	3	3	3		98	6714	110.98	112.48	1.5		
				with chalco and pyrrhotite.	3	0	3	3	3		98	6715	112.48	113.98	1.5		
					3	0	3	3	3		98	6716	113.98	114.8	0.82		
					3	0	3	3	3		98	6717	114.8	116.3	1.5		

ASC Industries					Diamond Drill Core Log					Metric		Hole Number			DD05-22		
Main Unit		Sub-Unit		Lithology, Mineralization, Alteration Structure	Carb	Clay	Qtz	Vns	FeS2	As	% Rec	Sample No	From	To	Length	Au	Ag
From	To	From	To														
		103.48	140.95	con't													
				Also, Arsenopyrite+chalco+pyrrhotite occurs	3	0	3	3	3		98	6718	116.3	117.8	1.5		
				in closed fractures in some cases.	3	0	3	3	3		98	6719	117.8	119.3	1.5		
				The only way to log this core is to split	3	0	3	3	3		98	6720	119.3	120.8	1.5		
				first, because on drill surfaces, mineralization	3	0	3	3	3		98	6721	120.8	122.3	1.5		
				is not apparent. The most practical option	3	0	3	3	3		98	6722	122.3	123.8	1.5		
				is to log second time, after splitting.	3	0	3	3	3		98	6723	123.8	125.3	1.5		
					3	0	3	3	3		98	6724	125.3	126.8	1.5		
					3	0	3	3	3		98	6725	126.8	127.8	1		
					3	0	3	3	3		98	6726	127.8	129.3	1.5		
					3	0	3	3	3		98	6727	129.3	130.81	1.51		
					3	0	3	3	3		98	6728	130.81	132.3	1.49		
					3	0	3	3	3		98	6729	132.3	133	0.7		
					3	0	3	3	3		98	6730	133	135.3	2.3		
					3	0	3	3	3		98	6731	135.3	136.8	1.5		
					3	0	3	3	3		98	6732	136.8	138.3	1.5		
					3	0	3	3	3		98	6733	138.3	139.8	1.5		
					3	0	3	3	3		98	6734	139.8	140.4	0.6		
					3	0	3	3	3		98	6735	140.4	140.95	0.55		
		140.95	141.2	QZMM-mafic phase dyklet. Sharp contacts @	2	0	3	3	3		90?	6736	140.95	141.2	0.25		
				45 deg to core axis for upper contact and 20 deg													
				contact with core axis for lower contact.													
				Friable and broken-up, gravel consistency.													
		141.2	153.69	QZMZ, Qtz feldspar Biotite porphyry, mildly diss.	2	0	3	3	3		98	6737	141.2	142.7	1.5		
				with carbonate. Average 6 qtz vns with As over	2	0	3	3	3		98	6738	142.7	144.2	1.5		
				total section.	2	0	3	3	3		98	6739	144.2	145.7	1.5		
				Rock colour speckled grey.	2	0	3	3	3		98	6740	145.7	147.2	1.5		
					2	0	3	3	3		98	6741	147.2	148.44	1.24		
					2	0	3	3	3		98	6742	148.44	149.19	0.75		
					2	0	3	3	3		98	6743	149.19	150.69	1.5		
					2	0	3	3	3		98	6744	150.69	152.19	1.5		

ASC Industries					Diamond Drill Core Log					Metric		Hole Number			**DD05-22**		
Main Unit		Sub-Unit		Lithology, Mineralization, Alteration Structure	Carb	Clay	Qtz	Vns	S	As	% Rec	Sample No	From	To	Length	Au	Ag
From	To	From	To														
					2	0	3	3	3		98	6745	153.69	154.82	1.13		
		153.69	154.82	Fault. Gouge. Very ground-up. Clayey	0	4	0	0	?		90	6746	153.69	154.82	1.13		
												6747	154.82	155.75	0.93		
		154.82	156.36	QZMZ; Qtz felds porphyry, as above. 2 qtz vns								6748	155.75	156.36	0.61		
				this section, 5 mm thick.													
	156.36		156.36	EOH. 7/07/05													
				Blank								6749	Blank				

Hole DD05-22											
SAMPLE	From (m)	To (m)	Width (m)	Unit	Au gm/mt	weighted assay					
						WXA	SUM WXA				
21828	4.27	5.60	1.33	QZMZ	0.76	*1.01*					
21829	5.60	6.40	0.80	QZMZ	0.49	*0.39*					
21830	**6.40**	**7.80**	**1.40**	QZMZ	**2.53**	*3.54*					
21831	7.80	9.30	1.50	QZMZ	0.41	*0.62*					
21832	**9.30**	**10.80**	**1.50**	QZMZ	**3.72**	*5.58*					
21833	**10.80**	**12.30**	**1.50**	QZMZ	**1.08**	*1.62*					
21834	12.30	13.80	1.50	QZMZ	0.40	*0.60*					
21835	13.80	15.30	1.50	QZMZ	0.36	*0.54*					
21836	15.30	16.80	1.50	QZMZ	0.31	*0.47*					
21837	**16.80**	**17.82**	**1.02**	QZMZ	**3.02**	*3.08*					
21838	**17.82**	**19.32**	**1.50**	QZMZ	**1.98**	*2.97*					
21839	**19.32**	**20.82**	**1.50**	QZMZ	**1.61**	*2.42*					
21840	20.82	22.32	1.50	QZMZ	0.66	*0.99*					
21841	22.32	23.82	1.50	QZMZ	0.83	*1.25*					
21842	23.82	25.32	1.50	QZMZ	0.74	*1.11*					
21843	25.32	26.92	1.60	QZMZ	0.39	*0.62*					
21844	26.92	28.32	1.40	QZMZ	0.94	*1.32*					
21845	**28.32**	**29.82**	**1.50**	QZMZ	**2.89**	*4.34*					
21846	29.82	30.15	0.33	QZMZ	0.65	*0.21*		**1.24**	**gm/t Au**		
21847	30.15	30.48	0.33	FAULT	0.75	*0.25*		**28.21**	**meters**		
21848	30.48	31.98	1.50	QZMZ	0.39	*0.59*		**From 4.27 m to 32.48 m**			
21849	**31.98**	**32.48**	**0.50**	QZMZ	**3.02**	*1.51*					
21850	32.48	33.83	1.35	QZMZ	0.41	*0.55*					
6652	33.83	35.33	1.50	QZMZ	0.46	*0.69*					
6653	35.33	36.83	1.50	QZMZ	0.43	*0.65*					
6654	36.83	38.33	1.50	QZMZ	0.25	*0.38*					
6655	38.33	39.83	1.50	QZMZ	0.84	*1.26*					
6656	39.83	41.33	1.50	QZMZ	0.29	*0.44*					
6657	41.33	42.83	1.50	QZMZ	0.58	*0.87*					
6658	42.83	44.33	1.50	QZMZ	0.50	*0.75*					
6659	44.33	45.10	0.77	QZMZ	0.82	*0.63*					
6660	45.10	46.02	0.92	QZMZ	0.62	*0.57*					
6661	46.02	47.52	1.50	QZMZ	0.60	*0.90*					

6662	47.52	49.02	1.50	QZMZ	0.55	*0.83*					
6663	49.02	50.52	1.50	QZMZ	0.42	*0.63*					
6664	50.52	52.02	1.50	QZMZ	0.59	*0.89*					
6665	52.02	52.36	0.34	QZMZ	0.21	*0.07*					
6666	52.36	53.56	1.20	QZMZ	0.48	*0.58*					
6667	53.56	55.15	1.59	QZMZ	0.96	*1.53*					
6668	55.15	56.65	1.50	QZMZ	0.54	*0.81*					
6669	56.65	57.16	0.51	QZMZ	0.50	*0.25*					
6670	57.16	58.22	1.06	QZMZ	0.42	*0.45*					
6671	58.22	59.22	1.00	FAULT	0.42	*0.42*					
6672	59.22	59.55	0.33	QZMZ	0.68	*0.22*					
6673	59.55	60.65	1.10	QZMZ	0.41	*0.45*					
6674	60.65	61.90	1.25	QZMZ	0.98	*1.23*		**1.13**	**gm/t Au**		
6675	**61.90**	**62.48**	0.58	QZMZ	**1.08**	*0.63*		**2.45**	**meters**		
6676	62.48	63.10	0.62	QZMZ	0.71	*0.44*		**From 60.65 m to 63.10 m**			
6677	63.10	64.00	0.90	QZMZ	0.45	*0.40*					
6678	64.00	65.00	1.00	QZMZ	0.41	*0.41*					
6679	65.00	67.00	2.00	QZMZ	0.58	*1.16*					
6680	67.00	68.50	1.50	QZMZ	0.41	*0.62*					
6681	68.50	69.85	1.35	QZMZ	0.12	*0.16*					
6682	**69.85**	**71.35**	1.50	QZMZ	**1.44**	*2.16*					
6683	71.35	71.93	0.58	QZMZ	0.27	*0.16*					
6684	71.93	72.36	0.43	QZMZ	0.51	*0.22*					
6686	**73.86**	**75.36**	1.50	QZMZ	**1.62**	*2.43*					
6687	75.36	76.86	1.50	QZMZ	0.46	*0.69*					
6688	76.86	78.36	1.50	QZMZ	0.59	*0.89*					
6689	78.36	79.86	1.50	QZMZ	0.54	*0.81*					
6690	79.86	81.10	1.24	QZMZ	0.50	*0.62*					
6691	81.10	81.62	0.52	QZMZ	0.28	*0.15*					
6692	81.62	82.60	0.98	QZMZ	0.59	*0.58*					
6693	82.60	84.10	1.50	QZMZ	0.40	*0.60*					
6694	84.10	85.60	1.50	QZMZ	0.48	*0.72*					
6695	85.60	87.10	1.50	QZMZ	0.69	*1.04*					
6696	87.10	88.60	1.50	QZMZ	0.52	*0.78*					
6697	88.60	90.10	1.50	QZMZ	0.44	*0.66*					
6699	90.10	91.10	1.00	QZMZ	0.85	*0.85*					
6700	91.10	93.10	2.00	QZMZ	0.41	*0.82*					
6701	93.10	94.60	1.50	QZMZ	0.84	*1.26*					
6702	94.60	96.10	1.50	QZMZ	0.41	*0.62*					

6703	96.10	97.60	1.50	QZMZ	0.29	*0.44*					
6704	97.60	99.10	1.50	QZMZ	0.51	*0.77*					
6705	99.10	100.60	1.50	QZMZ	0.11	*0.17*					
6706	100.60	102.10	1.50	QZMZ	0.11	*0.17*					
6707	102.10	102.58	0.48	QZMZ	0.34	*0.16*					
6708	102.58	103.48	0.90	QZMZ	0.73	*0.66*					
6709	103.48	104.98	1.50	QZMZ	0.28	*0.42*					
6710	104.98	106.48	1.50	QZMZ	0.29	*0.44*					
6711	106.48	107.98	1.50	QZMZ	0.07	*0.11*					
6712	107.98	109.48	1.50	QZMZ	0.26	*0.39*					
6713	109.48	110.98	1.50	QZMZ	0.34	*0.51*					
6714	110.98	112.48	1.50	QZMZ	0.44	*0.66*					
6715	112.48	113.98	1.50	QZMZ	0.82	*1.23*					
6716	113.98	114.80	0.82	QZMZ	0.45	*0.37*					
6717	114.80	116.30	1.50	QZMZ	0.12	*0.18*					
6718	116.30	117.80	1.50	QZMZ	0.11	*0.17*					
6719	117.80	119.30	1.50	QZMZ	0.12	*0.18*					
6720	119.30	120.80	1.50	QZMZ	0.66	*0.99*					
6721	**120.80**	**122.30**	**1.50**	QZMZ	**1.12**	*1.68*					
6722	122.30	123.80	1.50	QZMZ	0.24	*0.36*					
6723	123.80	125.30	1.50	QZMZ	0.62	*0.93*					
6724	125.30	126.80	1.50	QZMZ	0.26	*0.39*					
6725	126.80	127.80	1.00	QZMZ	0.40	*0.40*					
6726	127.80	129.30	1.50	QZMZ	0.55	*0.83*					
6727	129.30	130.81	1.51	QZMZ	0.23	*0.35*					
6728	130.81	132.30	1.49	QZMZ	0.51	*0.76*					
6729	132.30	133.00	0.70	QZMZ	0.60	*0.42*					
6730	133.00	135.30	2.30	QZMZ	0.70	*1.61*					
6731	135.30	136.80	1.50	QZMZ	0.44	*0.66*					
6732	136.80	138.30	1.50	QZMZ	0.46	*0.69*					
6733	138.30	139.80	1.50	QZMZ	0.58	*0.87*					
6734	139.80	140.40	0.60	QZMZ	0.32	*0.19*					
6735	140.40	140.95	0.55	QZMZ	0.22	*0.12*					
6736	140.95	141.20	0.25	QZMM	0.15	*0.04*					
6737	141.20	142.70	1.50	QZMZ	0.34	*0.51*					
6738	142.70	144.20	1.50	QZMZ	0.62	*0.93*					
6739	144.20	145.70	1.50	QZMZ	0.24	*0.36*					
6740	145.70	147.20	1.50	QZMZ	0.57	*0.86*					
6741	147.20	148.44	1.24	QZMZ	0.34	*0.42*					

6742	148.44	149.19	0.75	QZMZ	0.21	*0.16*					
6743	149.19	150.69	1.50	QZMZ	0.29	*0.44*					
6744	150.69	152.19	1.50	QZMZ	0.24	*0.36*					
6745	153.69	154.82	1.13	QZMZ	0.35	*0.40*					
6746	153.69	154.82	1.13	QZMZ	0.18	*0.20*					
6747	154.82	155.75	0.93	QZMZ	0.17	*0.16*					
6748	**155.75**	**156.36**	**0.61**		**1.54**	*0.94*					

Acero-Martin Exploration					Diamond Drill Core Log					Metric.						
Zone	Midway Jethro			Az: 028									Hole Number DD05-23			
Claim				Dip -55 N												
Date Started		######		Hole Length: 141.73								Note: Controlled Veins Flagged Red				
Date Completed		11/007/05		Casing: 4.85m												
UTM	08V			0414071E 7093653 N												
Page 1				Logged by: Clive Aspinall												
Main Unit		Sub-Unit		Lithology, Mineralization, Alteration Structure	Carb	Clay	Qtz	Vns	S	As	% Rec	Sample No	From	To	Length	Au	Ag
From	To	From	To	Summary												
0	4.85			Casing												
4.85	48.87			HFSS, very broken up, weathered and												
				oxidized. Lower contact sharp with QZMZ												
				Brecciated. Footwall HFSS												
48.87	59.54			QZMZ; Footwall contact zone. Broken-up												
				and brecciated. QZMZ fine grained qtz-felds												
				Porphyry. Sulphides Weak												
59.54	112.67			QZMZ. Becoming more competant,												
				Asenopyrite and Chalcopyrite in fractures												
				and Arsenopyrite in 5 mm vnlets,												
				but still weak. Approx 1 significant vnlet per m.												
112.67	141.73			HFSS, Hanging Wall; Sharp contact with												
				QZMZ, 40 deg to core axis.												
				Grey to maroon colour. Fractured and re-												
				cemented with qtz. Magnetic up to moderate												
				in sections. Relatively strong sulphides												
				between; 118.00m-122.00m; 127.57-133.78												
	141.73			EOH, 6.00 am, 11/07/05												
				Detailed Log below												

ASC Industries				**Page 2**	Diamond Drill Core Log					Metric		Hole Number			**DD05-23**		
Main Unit		Sub-Unit		Lithology, Mineralization, Alteration Structure	Carb	Clay	Qtz	Vns	S	As	% Rec	Sample No	From	To	Length	Au	Ag
From	To	From	To														
0	4.85			Casing													
4.85	5.15			Boulder fragments of QZMZ-HFSS	0	0	0	0	0	0	90	6750	4.85	6.35	1.5		
5.15	112.67	5.15	17.36	HFSS, broken-up core, hornfels-siltstone,	0	0	0	0	1	0	90	6751	6.35	7.85	1.5		
				muddy. Fragmented in multiple directions.	0	0	0	0	1	0	90	6752	7.85	9.35	1.5		
				Grey to light grey. Manganese on some	0	0	0	0	1	0	90	6753	9.35	10.85	1.5		
				fracture planes. Trace bedding planes,	0	0	0	0	1	0	90	6754	10.85	12.35	1.5		
				and psuedo schistosity. Drill ground-up core	0	0	0	0	1	0	90	6755	12.35	13.85	1.5		
				in some sections. Essentially rock is broken	0	0	0	0	1	0	90	6756	13.85	15.35	1.5		
				due to near surface weathering.	0	0	0	0	1	0	90	6757	15.35	16.85	1.5		
				Since this HFSS lies below an intrusive	0	0	0	0	1	0	90	6758	16.85	17.36	0.51		
				segment of QZMZ, and assumed to dip N,													
				this HFSS interlayer is deemed to be a													
				footwall to the QZMZ segment.													
				Blank								6759					
		17.36	43.9	HFSS, designated footwall section, broken-up	0	0	2	2	0		80	177960	17.36	18.86	1.5		
				but less than above.	0	0	2	2	0		80	177961	18.86	20.36	1.5		
				Light cream to dark grey, locally maroon.	0	0	2	2	0		80	177962	20.36	21.86	1.5		
				Fe-oxidized on fracture planes, traces of	0	0	2	2	0		80	177963	21.86	23.36	1.5		
				jarosite after pyrite? No sulphides observed.	0	0	2	2	0		80	177964	23.36	24.86	1.5		
				Traces of bedding, contorted and irregular.	0	0	2	2	0		80	177965	24.86	26.36	1.5		
				Rock locally breciated, re-welded.	0	0	2	2	0		80	177966	26.36	27.73	1.37		
				white mineral in fractures, but does not	0	0	2	2	0		80	177967	27.73	28.16	0.43		
				react to HCL.	0	0	2	2	0		80	177968	28.16	29.66	1.5		
					0	0	2	2	0		80	177969	29.66	31.66	2		
				chlorite+biotite as occasional fracture fill	0	0	2	2	0		80	177970	31.66	32.66	1		
				but deemed syngenetic/magmatic	0	0	2	2	0		80	177971	32.66	34.16	1.5		
					0	0	2	2	0		80	177972	34.16	35.16	1		
					0	0	2	2	0		80	177973	35.16	37.16	2		
					0	0	2	2	0		80	177974	37.16	38.66	1.5		
					0	0	2	2	0		80	177975	38.66	40.02	1.36		
					0	0	2	2	0		80	177976	40.02	41.52	1.5		

ASC Industries				**Page 3**	Diamond Drill Core Log					Metric		Hole Number			**DD05-23**		
Main Unit		Sub-Unit		Lithology, Mineralization, Alteration Structure	Carb	Clay	Qtz	Vns	FeS2	As	% Rec	Sample No	From	To	Length	Au	Ag
From	To	From	To														
		17.36	43.9	Con't HFSS, in designated footwall section								177977	41.52	42.98	1.46		
												177978	42.98	43.9	0.92		
		43.9	44.5	Fault Zone, clay, rubble, very friable, Fe-	0	3	0	0	0		60	177979	43.9	44.5	0.6		
				oxidized, very broken-up.													
		44.5	48.87	HFSS, light grey, very fractured, Fe-oxidized	0	0	2	2	0		96	177980	44.5	45.0	0.5		
				In contact with QZMZ. Contact sharp at 70 deg	0	0	2	2	0		96	177981	45.0	46.5	1.5		
				to core axis	0	0	2	2	0		96	177982	46.5	48.0	1.5		
					0	0	2	2	0		96	177983	48.0	48.87	0.87		
48.87	112.67	48.87	59.54	QZMZ; contact zone sharp and brecciated	1	0	2	1	1		96	177984	48.87	50.39	1.52		
				over 8 cm; blocky HFSS incorporated into	1	0	2	1	1		96	177985	50.39	50.90	0.51		
				QZMZ as xenolths. Streaming of QZMZ along	1	0	2	1	1		96	177986	50.90	52.40	1.5		
				contact zone? QZMZ is qtz-felds-biotite	1	0	2	1	1		96	177987	52.40	53.90	1.5		
				porphyry monzonite, but fine grained.	1	0	2	1	1		96	177988	53.90	55.40	1.5		
					1	0	2	1	1		96	177989	55.40	56.90	1.5		
					1	0	2	1	1		96	177990	56.90	58.40	1.5		
					1	0	2	1	1		96	177991	58.40	59.54	1.14		
		59.54	77.5	QZMZ, more competant than above;													
				Qtz-felds-biotite porphyry	2	0	3	2	2		96	177992	59.54	61.04	1.5		
					2	0	3	2	2		96	177993	61.04	62.54	1.5		
				Number qtz vns est. at 1 vn/m, approx;	2	0	3	2	2		96	177994	62.54	63.39	0.85		
				5 cm thickness, 70 deg to core axis.	2	0	3	2	2		96	177995	63.39	64.31	0.92		
					2	0	3	2	2		96	177996	64.31	65.81	1.5		
				Occasional vns rich in Arsenoyrite, and	2	0	3	2	2		96	177997	65.81	67.31	1.5		
				occasional fractures with Chalco+As+Pyrr	2	0	3	2	2		96	177998	67.31	68.81	1.5		
					2	0	3	2	2		96	177999	68.81	70.31	1.5		
					2	0	3	2	2		96	178000	70.31	71.81	1.5		
					2	0	3	2	2		96	193839	71.81	73.81	2		
					2	0	3	2	2		96	193841	73.81	75.6	1.79		
					2	0	3	2	2		96	193842	75.6	76.5	0.9		

ASC Industries				**Page 3**	Diamond Drill Core Log					Metric		Hole Number			**DD05-23**		
Main Unit		Sub-Unit		Lithology, Mineralization, Alteration Structure	Carb	Clay	Qtz	Vns	FeS2	As	% Rec	Sample No	From	To	Length	Au	Ag
From	To	From	To														
		59.54	77.5	con't; QZMZ	2	0	3	2	2		96	193843	76.5	77.5	1		
		77.5	78.52	Fault Zone; Carbonate rich. Sand	4	0	3	0	0		80	193844	77.5	78.52	1.02		
		78.52	79.55	QZMZ, Qtz-Felds-biotite Porphyry Monzonite	2	0	3	2	2		98	193845	78.52	79.55	1.03		
		79.55	84.12	QZMZ as above, but hosts multiple carb.	4	0	3	0	0		98	193846	79.55	80.55	1		
				vnlets. Incipient fault? These carb. Vns cut													
				core axis at 80 deg. Carb vns up to 5 cm thick.													
				Blank								193847					
		79.55	84.12	QZMZ, con't. Competent but becoming	1	0	2	0	?		98	193848	80.55	81.85	1.3		
				more broken-up. Trace Carb in fractures.								193849	81.85	83.35	1.5		
												193850	83.35	84.12	0.77		
		84.12	84.85	Fault? Borken-up QZMZ, carbonate in Fract.	3	1	1	0	?		92	193674	84.12	84.85	0.73		
		84.85	85.54	QZMZ, QFB Monzonite	1	0	1	0	?		98	193675	84.85	85.54	0.69		
		84.54	87.85	Fault in QZMZ?													
				Strong Carbonate in Fract. Fe-Oxidation	3	1	1	?			90	193676	85.54	86.35	0.81		
					3	1	1	?			90	193677	86.36	87.85	1.49		
		87.85	98.06	QZMZ, QFB Monzonite. Broken, but not	0	0	2	0	2	2	98	193678	87.85	89.35	1.5		
				a fault zone. Arsenopyrite in closed fracts.	0	0	2	0	2	2	98	193679	89.35	90.85	1.5		
					0	0	2	0	2	2	98	193680	90.85	92.14	1.29		
				Chlorite as stringer vns	0	0	2	0	2	2	98	193681	92.14	93.64	1.5		
					0	0	2	0	2	2	98	193682	93.64	95.14	1.5		
					0	0	2	0	2	2	98	193683	95.14	96.64	1.5		
					0	0	2	0	2	2	98	193684	96.64	98.06	1.42		

ASC Industries				**Page 4**	Diamond Drill Core Log					Metric		Hole Number			**DD05-23**		
Main Unit		Sub-Unit		Lithology, Mineralization, Alteration Structure	Carb	Clay	Qtz	Vns	S	As	% Rec	Sample No	From	To	Length	Au	Ag
From	To	From	To														
		98.06	99.2	QZMZ, Fractured zone. Carb. Filled fractures	3	0	0	0	0	0	92	193685	98.06	99.2	1.1		
		99.2	101.3	QZMZ, competent but fractured. Broken-up	2	0	2	1	1		92	193686	99.2	100.7	1.5		
				Est. 2 hairline fracture vns per metre	2	0	2	1	1		92	193687	100.7	101.26	0.56		
		101.26	106	QZMZ, becoming enriched with disseminated	2	0	1	1	1		92	193688	101.26	102.26	1		
				chlorite. Very broken. Slightly oxidized								193689	102.26	103.32	1.06		
				Estimate 2 hail-line fractures with Arsenopyrite								193690	103.32	104.82	1.50		
				per metre								193691	104.82	106.00	1.18		
		106	108.3	QZMZ protolith; Chloritized very strong, friable	3	3	0	0	2		98	193692	106	106.98	0.98		
				Dull green. Carbonated.								193693	106.98	108.3	1.32		
				Biotite all changed to Chlorite. All biotite gone													
		108.3	108.5	QZMZ protolith, heavily chloritized and dull	3	3	0	0	0		90	193694	108.3	108.5	0.2		
				green. Earthy and friable													
		108.5	110	QZMZ, normal QFB monzonite. Chlorite gone.	2	0	2	2			92	193695	108.5	109.5	1		
												193696	109.5	110	0.5		
		110	112.7	QZMZ chloritization re-visited. Friable. Green	1	2	0	3	3		90	193697	110	111.5	1.5		
				Speckled white after felds. Biotite gone	1	2	0	3	3		90	193698	111.5	112.67	1.17		
				Dark-green black chlorite on fracture planes													
				Hairline fractures with visible blebs of													
				arsenopyrite													
112.67	141.73	112.67	141.7	HFSS. This is a designated Hanging wall	1	3	0	3			92	193699	112.67	113.7	1.03		
				HFSS . Sharp contact at 40 deg. To core axis.								193700	113.7	115	1.3		
				Dark grey to maroon colour. Arsenopyrite													
				Broken-up, fractured													
				Variably magnetic along bedding planes													
				Blank								136254					

ASC Industries				**Page 5**	Diamond Drill Core Log					Metric		Hole Number			**DD05-23**		
Main Unit		Sub-Unit		Lithology, Mineralization, Alteration Structure	Carb	Clay	Qtz	Vns	FeS2	As	% Rec	Sample No	From	To	Length	Au	Ag
From	To	From	To														
		112.67	141.7	Con't													
				HFSS, grey. Slighlty Fe-oxidized.								115458	115	116.5	1.5		
				Good thickness to fractures and Vnlets,								115459	116.5	118	1.5		
				up to 5 cm and hosting arsenopyrite, trace								115460	118	119.5	1.5		
				chalcopyrite, and in mark contrast to footwall								115461	119.5	121	1.5		
				in upper section of this DDH.								115462	121	122.5	1.5		
				carbonate on fracture planes, but not diss.								115463	122.5	124	1.5		
												115464	124	125.27	1.27		
				The following may show elevated Au due								115465	125.27	126.07	0.8		
				to vnlets of Arsenopyrite.								115466	126.07	127.57	1.5		
												115467	127.57	129.07	1.5		
				118-119.50m								115468	129.07	129.84	0.77		
				119.50-121.00m								115469	129.84	130.74	0.9		
				121-122.00m								115470	130.74	132.16	1.42		
				127.57-129.07m								115471	132.16	133.18	1.02		
				129.07-129.84m								115472	133.18	133.78	0.6		
				129.84-132.16m								115473	133.78	135.5	1.72		
				132.16-133.18m								115474	135.5	136.9	1.4		
				133.18-133.78								115475	136.9	137.46	0.56		
												115476	137.46	138.96	1.5		
				Core in these sections is heavy than normal								115477	138.96	140.46	1.5		
												115478	140.46	141.73	1.27		
				Other features:													
				Quartz ribbon rock; (i.e. Quartz lenses,													
				in tandem) possibly reflecting bedding.													
				Not mineral related.													
				Slip breccias with Arsenopyrite.													
				Pods of of arsenopyrite													
				Magnetite, very fine, HFSS bedding related.													
				Blank								115479					

ASC Industries					Diamond Drill Core Log					Metric		Hole Number			**DD05-23**		
Main Unit		Sub-Unit		Lithology, Mineralization, Alteration Structure	Carb	Clay	Qtz	Vns	FeS2	As	% Rec	Sample No	From	To	Length	Au	Ag
From	To	From	To														
		112.67	141.7	Con't													
				Orientated Core:													
				119.18m-119.50m													
				Az105/dip33S 2mm thick fract, not vn, with As+chlorite													
				Az45/dip 74W; 3mm thick vn. Qtz+Chl+Pyrr.													
				131.36m-132.89m													
				Az155/45 NE. 5mm Vn. Qtz+As													
				Az90/40N/ 2mm Qtz vnlet. No Arsenopyrite													
	141.73			**EOH. 6.00 am. 11/07/05**													

Hole DD05-23											
SAMPLE	From (m)	To (m)	Width (m)	**Unit**	**Au gm/mt**	*weighted assay*					
						WXA	SUM WXA				
6750	4.85	6.35	1.50	HFSS	0.10	*0.15*					
6751	6.35	7.85	1.50	HFSS	<0.03	*#VALUE!*					
6752	7.85	9.35	1.50	HFSS		*0.00*					
6753	9.35	10.85	1.50	HFSS		*0.00*					
6754	10.85	12.35	1.50	HFSS		*0.00*					
6755	12.35	13.85	1.50	HFSS		*0.00*					
6756	13.85	15.35	1.50	HFSS		*0.00*					
6757	15.35	16.85	1.50	HFSS		*0.00*					
6758	16.85	17.36	0.51	HFSS		*0.00*					
177960	17.36	18.86	1.50	HFSS	0.37	*0.56*					
177961	18.86	20.36	1.50	HFSS	0.15	*0.23*					
177962	20.36	21.86	1.50	HFSS	0.08	*0.12*					
177963	21.86	23.36	1.50	HFSS	0.12	*0.18*					
177964	**23.36**	**24.86**	**1.50**	HFSS	**1.06**	*1.59*					
177965	24.86	26.36	1.50	HFSS	0.20	*0.30*					
177966	26.36	27.73	1.37	HFSS	0.08	*0.11*					
177967	27.73	28.16	0.43	HFSS	0.19	*0.08*					
177968	28.16	29.66	1.50	HFSS	0.78	*1.17*					
177969	29.66	31.66	2.00	HFSS	0.17	*0.34*					
177970	31.66	32.66	1.00	HFSS	0.15	*0.15*					
177971	32.66	34.16	1.50	HFSS	0.43	*0.65*					
177972	**34.16**	**35.16**	**1.00**	HFSS	**1.14**	*1.14*					
177973	35.16	37.16	2.00	HFSS	0.17	*0.34*					
177974	37.16	38.66	1.50	HFSS	0.22	*0.33*					
177975	38.66	40.02	1.36	HFSS	0.24	*0.33*					
177976	40.02	41.52	1.50	HFSS	0.35	*0.53*					
177977	41.52	42.98	1.46	HFSS	0.22	*0.32*					
177978	42.98	43.90	0.92	HFSS	0.13	*0.12*					
177979	43.90	44.50	0.60	FAULT	0.56	*0.34*					
177980	44.50	45.00	0.50	HFSS	0.60	*0.30*					
177981	45.00	46.50	1.50	HFSS	0.13	*0.20*					
177982	46.50	48.00	1.50	HFSS	0.19	*0.29*					
177983	48.00	48.87	0.87	HFSS	0.12	*0.10*					
177984	48.87	50.39	1.52	QZMZ	0.11	*0.17*					

177985	50.39	50.90	0.51	QZMZ	0.09	*0.05*					
177986	50.90	52.40	1.50	QZMZ	0.12	*0.18*					
177987	52.40	53.90	1.50	QZMZ	0.18	*0.27*					
177988	53.90	55.40	1.50	QZMZ	0.08	*0.12*					
177989	55.40	56.90	1.50	QZMZ	0.23	*0.35*					
177990	56.90	58.40	1.50	QZMZ	0.42	*0.63*					
177991	58.40	59.54	1.14	QZMZ	0.53	*0.60*					
177992	59.54	61.04	1.50	QZMZ	0.25	*0.38*					
177993	61.04	62.54	1.50	QZMZ	0.30	*0.45*					
177994	62.54	63.39	0.85	QZMZ	0.35	*0.30*					
177995	63.39	64.31	0.92	QZMZ	0.25	*0.23*					
177996	64.31	65.81	1.50	QZMZ	0.32	*0.48*					
177997	65.81	67.31	1.50	QZMZ	0.11	*0.17*					
177998	67.31	68.81	1.50	QZMZ	0.15	*0.23*					
177999	68.81	70.31	1.50	QZMZ	0.42	*0.63*					
178000	70.31	71.81	1.50	QZMZ	0.18	*0.27*					
193839	71.81	73.81	2.00	QZMZ	0.13	*0.26*					
193841	73.81	75.60	1.79	QZMZ	0.83	*1.49*					
193842	75.60	76.50	0.90	QZMZ	0.42	*0.38*					
193843	76.50	77.50	1.00	QZMZ	0.19	*0.19*					
193844	77.50	78.52	1.02	FAULT	0.09	*0.09*					
193845	78.52	79.55	1.03	QZMZ	0.15	*0.15*					
193846	79.55	80.55	1.00	QZMZ	0.20	*0.20*					
193848	80.55	81.85	1.30	QZMZ	0.28	*0.36*					
193849	81.85	83.35	1.50	QZMZ	0.20	*0.30*					
193850	83.35	84.12	0.77	QZMZ	0.15	*0.12*					
193674	84.12	84.85	0.73	QZMZ	0.13	*0.09*					
193675	84.85	85.54	0.69	QZMZ	0.15	*0.10*					
193676	85.54	86.35	0.81	QZMZ	0.11	*0.09*					
193677	86.36	87.85	1.49	QZMZ	0.16	*0.24*					
193678	87.85	89.35	1.50	QZMZ	0.41	*0.62*					
193679	89.35	90.85	1.50	QZMZ	0.51	*0.77*					
193680	90.85	92.14	1.29	QZMZ	0.26	*0.34*					
193681	92.14	93.64	1.50	QZMZ	0.50	*0.75*					
193682	93.64	95.14	1.50	QZMZ	0.50	*0.75*					
193683	95.14	96.64	1.50	QZMZ	0.39	*0.59*					
193684	**96.64**	**98.06**	**1.42**	QZMZ	**1.20**	*1.70*					
193685	98.06	99.20	1.14	QZMZ	0.58	*0.66*					
193686	99.20	100.70	1.50	QZMZ	0.76	*1.14*					

193687	100.70	101.26	0.56	QZMZ	0.35	*0.20*					
193688	101.26	102.26	1.00	QZMZ	0.25	*0.25*					
193689	102.26	103.32	1.06	QZMZ	0.20	*0.21*					
193690	103.32	104.82	1.50	QZMZ	0.49	*0.74*					
193691	104.82	106.00	1.18	QZMZ	0.44	*0.52*					
193692	106.00	106.98	0.98	QZMZ	0.60	*0.59*					
193693	106.98	108.30	1.32	QZMZ	0.46	*0.61*					
193694	108.30	108.50	0.20	QZMZ	0.26	*0.05*					
193695	108.50	109.50	1.00	QZMZ	0.21	*0.21*					
193696	109.50	110.00	0.50	QZMZ	0.16	*0.08*					
193697	110.00	111.50	1.50	QZMZ	0.26	*0.39*					
193698	111.50	112.67	1.17	QZMZ	0.15	*0.18*					
193699	112.67	113.70	1.03	HFSS	0.51	*0.53*					
193700	113.70	115.00	1.30	HFSS	0.47	*0.61*					
115458	115.00	116.50	1.50	HFSS	0.60	*0.90*					
115459	116.50	118.00	1.50	HFSS	0.46	*0.69*					
115460	**118.00**	**119.50**	**1.50**	HFSS	**1.14**	*1.71*					
115461	**119.50**	**121.00**	**1.50**	HFSS	**1.23**	*1.85*					
115462	**121.00**	**122.50**	**1.50**	HFSS	**2.27**	*3.41*					
115463	122.50	124.00	1.50	HFSS	0.33	*0.50*					
115464	**124.00**	**125.27**	**1.27**	HFSS	**1.22**	*1.55*					
115465	125.27	126.07	0.80	HFSS	0.45	*0.36*					
115466	126.07	127.57	1.50	HFSS	0.17	*0.26*		**0.94 gm/t Au**			
115467	127.57	129.07	1.50	HFSS	0.24	*0.36*		**14.16 meters**			
115468	**129.07**	**129.84**	**0.77**	HFSS	**1.35**	*1.04*		**From 118.00 m to 132.16 m**			
115469	**129.84**	**130.74**	**0.90**	HFSS	**1.03**	*0.93*					
115470	130.74	132.16	1.42	HFSS	0.99	*1.41*					
115471	132.16	133.18	1.02	HFSS	0.24	*0.24*					
115472	133.18	133.78	0.60	HFSS	0.60	*0.36*					
115473	133.78	135.50	1.72	HFSS	0.23	*0.40*					
115474	135.50	136.90	1.40	HFSS	0.12	*0.17*					
115475	136.90	137.46	0.56	HFSS	0.35	*0.20*					
115476	137.46	138.96	1.50	HFSS	0.08	*0.12*					
115477	138.96	140.46	1.50	HFSS	0.08	*0.12*					
115478	140.46	141.73	1.27	HFSS	0.07	*0.09*					

ASC Industries					Diamond Drill Core Log					Metric.							
Zone	Midway Jethro			Az Collar 230									Hole Number		**DD05-24**		
Claim				Dip -55 S													
Date Started		######		Hole Length 167.94 m								Note: Controlled Veins Flagged Red					
Date Completed		14/07/05		Casing 3.66m													
UTM	08V			08v 0414287E 7093674N													
Page 1				Logged by: Clive Aspinall													
Main Unit		Sub-Unit		Lithology, Mineralization, Alteration Structure	Carb	Clay	Qtz	Vns	S	As	% Rec	Sample No	From	To	Length	Au	Ag
From	To	From	To														
				Summary													
0	3.66			Casing													
3.66	24.46	3.66	24.46	Hanging Wall HFSS, very broken core, slightly	0	0	3	3	2	0	90						
				Fe oxidized. Quartz veins and quartz fracture fill													
				relatively good, but mineralization predominantly													
				leached out. Some blebs of Arsenopyrite in Vns													
				observed, but due to Fe oxidation and surface													
				surface weathering, leaching has been high.													
24.46	156.97			QZMZ. Contact with HFSS is sharp, at 30 deg to Core	0	0	2	2	1	0	98						
				axis. QZMZ is primarily qtz-feldspar-biotite porphyry													
				monzonite. Variably mineralized with sulphides													
				Locally disseminated and locally high-grade Arsenopyrite													
				veins. Locally, rusty fractures.													
157	167.9			HFSS, dark grey and cherty, lightly mineralized with sulphides.													
	167.9			EOH 14/07/05													
				Details in Logs below													

ASC Industries				**Page 2**	Diamond Drill Core Log					Metric		Hole Number			**DD05-24**		
Main Unit		Sub-Unit		Lithology, Mineralization, Alteration Structure	Carb	Clay	Qtz	Vns	S	As	% Rec	Sample No	From	To	Length	Au	Ag
From	To	From	To														
0	3.66			Casing													
3.66	24.46			HFSS													
		3.66	13.06	HFSS, very broken core. Slightly oxidized on fracture	0	0	4	4	2		90	115480	3.66	5.16	1.5		
				planes. Light grey to medium grey.	0	0	4	4	2		90	115481	5.16	6.66	1.5		
					0	0	4	4	2		90	115482	6.66	8.16	1.5		
				Veins and quartz fracture fill, with both showing	0	0	4	4	2		90	115483	8.16	9.66	1.5		
				leaching of sulphides	0	0	4	4	2		90	115484	9.66	11.16	1.5		
				Chalcopyrite-pyrite and pyrrhotite on fracture	0	0	4	4	2		90	115485	11.16	12.66	1.5		
				planes in light amounts	0	0	4	4	2		90	115486	12.66	13.06	0.4		
		3.06	13.3	Fault; clay	0	3	0	0	0		90	115487	13.06	13.3	0.2		
		13.3	16	Grey HFSS; Qtz; trace sulphides. Broken-up	0	0	3	3	2		96	115488	13.3	14.0	0.7		
												115489	14.0	15.1	1.1		
												115490	15.1	16	0.9		
		16	16.77	Fault. Broken core	0	0	0	0	0		75	115491	16	16.77	0.8		
		16.77	23.46	HFSS; qtz fracture vein fillings, at steep angle to	0	0	2	3	1		90	115492	16.77	18.27	1.5		
				core axis of 70-90 deg.								115493	18.27	19.77	1.5		
				Trace sulphides associated with qtz veins								115494	19.77	20.77	1		
												115495	20.77	21.27	0.5		
				Two generations of quartz.i.e								115496	21.27	22.77	1.5		
				1) related to intrusions and associated with As								115497	22.77	23.46	0.69		
				2) milky quite quartz, syngenetic to HFSS													
		23.46	24.46	Lower contact with HFSS to QZMZ at 30 deg to core	1	0	2	2	1		98	115498	23.46	24.46			
				axis. Very Sharp. No brecciation.													
		24.46	40.25	QZMZ; Quartz-Feldspar-Biotite porphyry monzonite	3	0	3	2	1		98	115499	24.16	25.96	1.8		
				Very competent but some fractures with Fe-oxides	3	0	3	2	1		98	115500	25.96	27.1	1.14		
				after weathering. Estimate 1 qtz vn/m. These qtz	3	0	3	2	1		98						
				vns are 3-4mm thick. Trace. Chalco+Pyrr+Py.	3	0	3	2	1		98						

ASC Industries				**Page 3**	Diamond Drill Core Log					Metric		Hole Number			**DD05-24**		
Main Unit		Sub-Unit		Lithology, Mineralization, Alteration Structure	Carb	Clay	Qtz	Vns	FeS2	As	% Rec	Sample No	From	To	Length	Au	Ag
From	To	From	To														
		24.46	40.25	Con't													
				Carbonate mildly disseminated.	3	0	3	2	1		98	136255	27.1	28.6	1.5		
					3	0	3	2	1		98	136256	28.6	30.1	1.5		
				Qtz-Felds-Biotite porphyry, Vns low, sulphide low	3	0	3	2	1		98	136257	30.1	31.6	1.5		
				with some Fe-oxidation. Estimate 2 vnlts/m	3	0	3	2	1		98	136258	31.6	33.1	1.5		
					3	0	3	2	1		98	136259	33.1	34.6	1.5		
				One qtz vnlet=2cm between 34.60m-35.00m. But looks	3	0	3	2	1		98	136260	34.6	35.75	1.15		
				barren													
				Blank								136261	Blank				
		24.46	40.25	QZMZ, cont.													
				QZMZ, partly broken up with Fe-oxide on open fractures	3	0	3	2	1		98	136262	35.75	37.25	1.5		
				and sometimes manganese on open fracture.	3	0	3	2	1		98	136263	37.25	38.75	1.5		
				Continually observe white qtz vein, possibly generation	3	0	3	2	1		98	136264	38.75	40.25	1.5		
				#3, with no observable sulphides.	3	0	3	2	1		98	136265	40.25	40.54	0.29		
		40.25	49.98	QZMZ, becoming more competent, with estimate of	1	0	3	2	1		98	136266	40.45	42.04	1.59		
				1.5 vnlet per m. Trace arsenopyrite.	1	0	3	2	1		98	136267	42.04	43.54	1.5		
				strong arsenopyrite in one vnlet 3mm thick.	1	0	3	2	1		98	136268	43.54	45.04	1.5		
					1	0	3	2	1		98	136269	45.04	45.54	0.5		
					1	0	3	2	1		98	136270	45.54	46.98	1.44		
					1	0	3	2	1		98	136271	46.98	48.48	1.5		
					1	0	3	2	1		98	136272	48.48	49.98	1.5		
		49.98	51.18	QZMZ; long fracture, rusty fee-oxides, open, white	1	0	3	2	1		98	136273	49.98	51.18	1.2		
				crusts which do not react with HCL. On fract.													
				follows core axis for almost 1 metre													
		51.18	53.94	QZMZ, with one short Fe-oxidized fracture.	1	0	3	2	1		98	136274	51.18	52.67	1.49		
												136275	52.67	53.94	1.27		
		53.94	55.18	QZMZ, Long fract. Following Core axis; rusty;open	1	0	3	2	1		98	136276	53.94	55.18	1.24		

ASC Industries				**Page 4**	Diamond Drill Core Log					Metric		Hole Number			**DD05-24**		
Main Unit		Sub-Unit		Lithology, Mineralization, Alteration Structure	Carb	Clay	Qtz	Vns	S	As	% Rec	Sample No	From	To	Length	Au	Ag
From	To	From	To														
		55.18	59.74	QZMZ, competent, random fractures with Fe-oxides	1	0	3	2	1		98	136277	55.18	56.68	1.5		
				on fract. Surfaces. HFSS xenoliths, thumb size.	1	0	3	2	1		98	136278	56.68	57.61	0.93		
				One xenolith split by tight slip fault; 5 mm qtz vn also	1	0	3	2	1		98	136279	57.61	58.98	1.37		
				split and off-set by slip fault													
		55.18	59.74	QZMZ, QFB Monzonite; sharp lower contact with	1	3	2	2	1		98	136280	58.98	59.94	0.96		
				kaolinized zone below. Contact at 85 deg to core axis													
		59.74	62.36	QZMZ, kaolinized, partly epidotized? With diss.	1	3	2	4	4	4	98	136281	59.74	60.86	1.12		
				fee-oxides. Zone shows two quartz veins as follows:	1	3	2	4	4	4	98	136282	60.86	62.36	1.5		
				1) 5.5 cm vn with massive vuggy arsenopyrite													
				2) 3.0 cm rusty Fe-oxide selvage on hanging wall to Vn													
				3)6 cm qtz vn with massive arsenopyrite, orpiment													
				plus black mineral													
				4) both vns above and vn system intersect core at 29													
				deg. To core axis.													
		62.36	68..36	QZMZ, QFB; Rusty fractures; 2mm thick, but open.	1	3	2	2	1		98	136283	62.36	63.86	1.5		
				Host earthy rusty material	1	3	2	2	1		98	136284	63.86	65.36	1.5		
					1	3	2	2	1		98	136285	65.36	66.86	1.5		
					1	3	2	2	1		98	136286	66.86	68.36	1.5		
		68.36	69.28	QZMZ, partly kaolinized; rusty Fe-oxidized fract.	1	2	2	2	1		98	136287	68.36	69.28	0.92		
				2.5 cm thick. Very Rusty and Earthy fill. Fract at 30 deg													
				to core axis.													
		69.98	69.98	QZMZ, QFB; no Alteration. 3 hair-line qtz vns	1	0	2	2	1		98	136288	69.28	69.98	0.7		

ASC Industries				**Page 5**	Diamond Drill Core Log					Metric		Hole Number			**DD05-24**		
Main Unit		Sub-Unit		Lithology, Mineralization, Alteration Structure	Carb	Clay	Qtz	Vns	FeS2	As	% Rec	Sample No	From	To	Length	Au	Ag
From	To	From	To														
		69.98	70.95	QZMZ; Kaolinized rusty zone. 5 open fractures. Rusty	1	0	2	2	1		98	136289	69.98	70.95	0.97		
				5 qtz vnlets. Rusty													
		70.95	71.56	QZMZ; normal. No Alteration.. Several x-cutting hairline	1	0	2	2	1	1	98	136290	70.95	71.56	0.61		
				fractures, rusty and Fe-oxide stained.	1	0	2	2	1	1	98	136291	71.56	73.06	1.5		
					1	0	2	2	1	1	98	136292	73.06	74.56	1.5		
					1	0	2	2	1	1	98	136293	74.56	76.06	1.5		
		71.56	76.74	QZMZ, Vein-Fe-oxide system 20 cm thick.													
				Fe oxide vn like system cutting core axis	1	0	2	2	1	1	98	136294	76.06	76.74	0.68		
				at 45 deg.													
		76.74	97.84	QZMZ; unaltered. Xenoliths of HFSS, baby hand size	1	0	2	2	3	3	98	136295	76.74	78.24	1.5		
				Fractures with Fe-oxide and chlorite.	1	0	2	2	3	3	98	136296	78.24	79.74	1.5		
					1	0	2	2	3	3	98	136297	79.74	81.24	1.5		
				Incipient kaolonized section 20 cm thick at 79.55m	1	0	2	2	3	3	98	136298	81.24	82.74	1.5		
					1	0	2	2	3	3	98	136299	82.74	84.24	1.5		
				Scattered Arsenopyrite vnlets up to 4 mm thick,	1	0	2	2	3	3	98	136300	84.24	85.74	1.5		
				averaging 0.5 veins per metre.	1	0	2	2	3	3	98	193160	85.74	87.24	1.5		
					1	0	2	2	3	3	98	193161	87.24	88.74	1.5		
				At 76.74 metres to 77.00 metres, sericitic like zone	1	0	2	2	3	3	98	193162	88.74	90.24	1.5		
				with diss. As+Pyrr.	1	0	2	2	3	3	98	193163	90.24	91.74	1.5		
					1	0	2	2	3	3	98	193164	91.74	93.74	2		
				Between 84.61m to 97.52m, there are some 30 Qtz	1	0	2	2	3	3	98	193165	93.74	94.74	1		
				vns, ranging up 3 cm thick for qtz only and	1	0	2	2	3	3	98	193166	94.74	96.24	1.5		
				and up to 3 mm for qtz+As. This allows for 2.2 vns	1	0	2	2	3	3	98	193167	96.24	97.52	1.28		
				per metre													
				Blank								193168					

ASC Industries				**Page 6**	Diamond Drill Core Log					Metric		Hole Number			**DD05-24**		
Main Unit		Sub-Unit		Lithology, Mineralization, Alteration Structure	Carb	Clay	Qtz	Vns	FeS2	As	% Rec	Sample No	From	To	Length	Au	Ag
From	To	From	To														
		76.74	97.84	Con't													
				Orientated core: 76.50m to 78.03 m	1	0	2	2	3	3	98	193169	97.52	97.87	0.35		
				Az74/dip46W. 1mm. Qtz+As Vnlet													
				Az 105/dip71 deg N. Fe-oxide vnlet with Fe halo													
				Az 140/dip 0 deg. Rusty oxide open fracture													
				Az70/dip20W. 5 mm thick. Qtz+As													
				Az 139/dip16S. 4mm thick. Chalco+Pyrr+As in halo													
				Az79/dip 70W. 1mm vnlet, Qtz +As													
				82.60 m to 84.12 m													
				Az105/dip25. 2mm thick. Qtz+As													
				Az54/dip 67E. 1mm thick. Qtz+As													
				Az130/dip24N. 2mm. Qtz+As													
				Az 125/dip 86N. 5mm. As+Qtz													
				88.70 m to 90.22 m													
				Az57/dip70NW. 1cm thick.Qtz+As													
				Az50/dip85E.2mm thick. Qtz+As													
				Az94/dip84NE. Open Qtz+As vnlet. Rusted													
		97.84	109.37	QZMZ; not altered but heavily fractured by system	1	1	1	3	3	3	98	193170	97.84	99.34	1.5		
				following c axis down hole. This fracture system	1	1	1	3	3	3	98	193171	99.34	100.84	1.5		
				shows rusty Fe-oxide	1	1	1	3	3	3	98	193172	100.84	102.34	1.5		
					1	1	1	3	3	3	98	193173	102.34	103.84	1.5		
				Vnlets not easily definable due to fractures and Fe-	1	1	1	3	3	3	98	193174	103.84	105.34	1.5		
				oxide, but As noted.	1	1	1	3	3	3	98	193175	105.34	106.84	1.5		
					1	1	1	3	3	3	98	193176	106.84	108.34	1.5		
				Estimate 1 vnlet/m.	1	1	1	3	3	3	98	193177	108.34	109.37	1.03		
				3rd generation vnlet up to 3 cm thickness.													
				(Note: There are 1st and 3rd generation qtz vnlets.													
				The Qtz+ As vnlets are considered 2nd generation													
				however there appears subsets to these generations													
				which make identification challenging).													

ASC Industries				**Page 7**	Diamond Drill Core Log					Metric		Hole Number			**DD05-24**		
Main Unit		Sub-Unit		Lithology, Mineralization, Alteration Structure	Carb	Clay	Qtz	Vns	FeS2	As	% Rec	Sample No	From	To	Length	Au	Ag
From	To	From	To														
		109.37	113.08	QZMZ; no definite alteration. Normal QFB monzonite	0	0	2	2	2	2	98	193178	109.37	110.87	1.5		
				Estimate 1 .5 vnlets/m. Some vnlets host Arsenopyrite	0	0	2	2	2	2	98	193179	110.87	112.08	1.21		
				Others show no mineralization.	0	0	2	2	2	2	98	193180	112.08	113.08	1		
				Translucent white 3rd generation quartz													
		113.08	114.6	QZMZ. Kaolinized and locally carbonated+chloritized.	3	3	2	2	2	2	98	193181	113.08	114.6	1.52		
				Alterations associated with 2 qtz vns. vn are 1 cm													
				thick and host arsenopyrite. Vnlets have a 3 cm													
				wide selvage of Qtz+Chlorite + Fe oxide.													
				Rusty Fractures present.													
				In addition, a 3rd generation quartz vn, typically with													
				not observable mineralization, present.													
		114.6	121.72	QZMZ; Non altered QFB monzonite. 4 cm thick	0	1	2	1	1	1	98	193182	114.6	116.1	1.5		
				qtz.vn at 115.60 m, cutting core axis at 90 deg.	0	1	2	1	1	1	98	193183	116.1	117.6	1.5		
				and designated 3rd generation. Other scattered	0	1	2	1	1	1	98	193184	117.6	119.1	1.5		
				Open fractures. Non Magnetic core.	0	1	2	1	1	1	98	193185	119.1	120.6	1.5		
					0	1	2	1	1	1	98	193186	120.6	121.72	1.12		
		121.72	126.12	QZMZ. Non altered but fractured down C axis,	0	0	2	2	1	0	98	193187	121.72	123.22	1.5		
				giving platy effect to core.	0	0	2	2	1	0	98	193188	123.22	124.62	1.4		
					0	0	2	2	1	0	98	193189	124.62	126.12	1.5		
				Some 3rd generation un-mineralized quartz vns.													
				Broken core in places. Non HCL reactive on fracture													
				planes.													
				Orient Core: 122.22m-123.22m													
				Az84/dip48S.Chloritic hairline													
				Az74/dip 86w. As above													
				Az 50/dip 84 W. fracture. Hairline w/white crusty fill.													

ASC Industries				**Page 8**	Diamond Drill Core Log					Metric		Hole Number			**DD05-24**		
Main Unit		Sub-Unit		Lithology, Mineralization, Alteration Structure	Carb	Clay	Qtz	Vns	FeS2	As	% Rec	Sample No	From	To	Length	Au	Ag
From	To	From	To														
		126.12	156.95	QZMZ; QFB Monzonite. Less broken than above.	0	1	2	4	1	1	98	193190	126.12	127.62	1.5		
				Clayey qtz zone between 127.45m-127.62m	0	1	2	4	1	1	98	193191	127.62	128.32	0.7		
				Greenish tinge. Minor fractures.	0	1	2	4	1	1	98	193192	128.32	129.82	1.5		
				Estimate 3 qtz vns/m. Majority are unmineralized	0	1	2	4	1	1	98	193193	129.82	131.32	1.5		
				3rd generation qtz vns, up to 5 cm thick, 90 deg. TCA.	0	1	2	4	1	1	98	193194	131.32	132.82	1.5		
					0	1	2	4	1	1	98	193195	132.82	133.99	1.17		
					0	1	2	4	1	1	98	193196	133.99	135.49	1.5		
		126.12	156.95	QZMZ con't. this section is a hanging wall contact zone.	0	1	2	4	1	1	98	193197	135.49	136.99	1.5		
				As contact approaches, estimate vnlets remain	0	1	2	4	1	1	98	193198	136.99	138.49	1.5		
				little less at 2.2 vnlets/m.	0	1	2	4	1	1	98	193199	138.49	139.99	1.5		
					0	1	2	4	1	1	98	193200	139.99	141.49	1.5		
					0	1	2	4	1	1	98	78001	141.49	142.99	1.5		
					0	1	2	4	1	1	98	78002	142.99	144.49	1.5		
					0	1	2	4	1	1	98	78003	144.49	145.99	1.5		
					0	1	2	4	1	1	98	78004	145.99	147.00	1.01		
					0	1	2	4	1	1	98	78005	147.00	148.50	1.5		
					0	1	2	4	1	1	98	78006	148.50	150.00	1.5		
					0	1	2	4	1	1	98	78007	150.00	151.50	1.5		
					0	1	2	4	1	1	98	78008	151.50	153.00	1.5		
					0	1	2	4	1	1	98	78009	153.00	154.50	1.5		
					0	1	2	4	1	1	98	78010	154.50	156.00	1.5		
					0	1	2	4	1	1	98	78011	156.00	156.95	0.95		
				Orient Core: 157.27m to 158.80m													
				Az70/dip20W: 1 cm thick vnlet w/As.													
				Az50/dip22W. 2mm Qtz+As Vnlet													
				Az20/dip77E. 2mm vnlet. Chlorite+pyrrhotite													
				Az110/dip 27 S. 1cm thick. 3rd generation. Tr As.													
				Az80/dip 76 N 1 mm vnlet of As. X-cuts vn above.													
				Az73/dip 73 S. 2mm Qtz+biotite. No As.													

ASC Industries					Diamond Drill Core Log					Metric		Hole Number				**DD05-24**		
Main Unit		Sub-Unit		Lithology, Mineralization, Alteration Structure	Carb	Clay	Qtz	Vns	FeS2	As	% Rec	Sample No	From	To	Length	Au	Ag	
From	To	From	To															
156.95	167.94	156.95	167.95	HFSS; Contact with QZMZ sharp at 25 deg. TCA	0	0	3	3	3	3	98	78012	156.95	158.45	1.5			
				HFSS; Contact with QZMZ sharp at 25 deg. TCA	0	0	3	3	3	3	98	78013	158.45	159.8	1.35			
				HFSS fine grained cherty siltstone, dark grey.	0	0	3	3	3	3	98	78014	159.8	161.3	1.5			
				Competent. Stockwork of 2 mm qtz vnlets, est.	0	0	3	3	3	3	98	78015	161.3	162.8	1.5			
				2.2 vnlets per m. Irregular sedimentary structures	0	0	3	3	3	3	98	78016	162.8	164.3	1.5			
				Some hairlines.	0	0	3	3	3	3	98	78017	164.3	165.8	1.5			
				Fractures host traces of Arsenopyrite	0	0	3	3	3	3	98	78018	165.8	167.3	1.5			
				trace bedding at 60 dreg to core axis.	0	0	3	3	3	3	98	78019	167.3	167.94	0.64			
				Blank								78020						
	167.94			EOH 14/07/05														

Hole DD05-24												
SAMPLE	From (m)	To (m)	Width (m)	Unit	Au gm/mt	*weighted assay*						
						WXA	SUM WXA					
115480	3.66	5.16	1.50	HFSS	0.10	*0.15*						
115481	5.16	6.66	1.50	HFSS	0.40	*0.60*						
115482	6.66	8.16	1.50	HFSS	0.96	*1.44*						
115483	8.16	9.66	1.50	HFSS	0.54	*0.81*						
115484	9.66	11.16	1.50	HFSS	0.33	*0.50*						
115485	**11.16**	**12.66**	**1.50**	HFSS	**1.24**	*1.86*						
115486	12.66	13.06	0.40	HFSS	0.35	*0.14*						
115487	13.06	13.30	0.24	HFSS	0.29	*0.07*						
115488	13.30	14.00	0.70	HFSS	0.43	*0.30*						
115489	14.00	15.10	1.10	HFSS	0.46	*0.51*						
115490	**15.10**	**16.00**	**0.90**	HFSS	**1.63**	*1.47*						
115491	16.00	16.77	0.77	HFSS	0.71	*0.55*						
115492	16.77	18.27	1.50	HFSS	0.34	*0.51*	7.01	**0.81**	**gm/t Au over**	**8.61 m**		
115493	**18.27**	**19.77**	**1.50**	HFSS	**1.07**	*1.61*	8.61	from 11.16m to 19.77 m				
115494	19.77	20.77	1.00	HFSS	0.39	*0.39*						
115495	20.77	21.27	0.50	HFSS	0.31	*0.16*						
115496	21.27	22.77	1.50	HFSS	0.33	*0.50*						
115497	22.77	23.46	0.69	HFSS	0.31	*0.21*						
115498	23.46	24.66	1.20	QZMZ	0.43	*0.52*						
115499	24.66	25.96	1.30	QZMZ	0.53	*0.69*						
115500	25.96	27.10	1.14	QZMZ	0.22	*0.25*						
136255	27.10	28.60	1.50	QZMZ	0.14	*0.21*						
136256	28.60	30.10	1.50	QZMZ	0.18	*0.27*						
136257	30.10	31.60	1.50	QZMZ	0.12	*0.18*						
136258	31.60	33.10	1.50	QZMZ	0.24	*0.36*						
136259	33.10	34.60	1.50	QZMZ	0.37	*0.56*						
136260	34.60	35.75	1.15	QZMZ	0.26	*0.30*						
136262	35.75	37.25	1.50	QZMZ	0.31	*0.47*						
136263	37.25	38.75	1.50	QZMZ	0.14	*0.21*						
136264	38.75	40.25	1.50	QZMZ	0.52	*0.78*						
136265	40.25	40.54	0.29	QZMZ	0.44	*0.13*						
136266	40.54	42.04	1.50	QZMZ	0.17	*0.26*						

136267	42.04	43.54	1.50	QZMZ	0.07	*0.11*						
136268	43.54	45.04	1.50	QZMZ	0.64	*0.96*						
136269	45.04	45.54	0.50	QZMZ	0.89	*0.45*						
136270	45.54	46.98	1.44	QZMZ	0.34	*0.49*						
136271	46.98	48.48	1.50	QZMZ	0.27	*0.41*						
136272	**48.48**	**49.98**	**1.50**	QZMZ	**1.22**	*1.83*						
136273	49.98	51.18	1.20	QZMZ	0.45	*0.54*						
136274	51.18	52.67	1.49	QZMZ	0.22	*0.33*						
136275	52.67	53.94	1.27	QZMZ	0.25	*0.32*						
136276	53.94	55.18	1.24	QZMZ	0.33	*0.41*						
136277	55.18	56.68	1.50	QZMZ	0.23	*0.35*						
136278	56.68	57.61	0.93	QZMZ	0.25	*0.23*						
136279	57.61	58.98	1.37	QZMZ	0.25	*0.34*						
136280	58.98	59.74	0.76	QZMZ	0.53	*0.40*						
136281	59.74	60.86	1.12	QZMZ	0.12	*0.13*						
136282	**60.86**	**62.36**	**1.50**	QZMZ	**6.74**	*10.11*						
136283	62.36	63.86	1.50	QZMZ	0.58	*0.87*						
136284	63.86	65.36	1.50	QZMZ	0.23	*0.35*						
136285	65.36	66.86	1.50	QZMZ	0.59	*0.89*						
136286	66.86	68.36	1.50	QZMZ	0.15	*0.23*						
136287	68.36	69.28	0.92	QZMZ	0.56	*0.52*						
136288	69.28	69.98	0.70	QZMZ	0.20	*0.14*						
136289	69.98	70.95	0.97	QZMZ	0.21	*0.20*						
136290	70.95	71.56	0.61	QZMZ	0.33	*0.20*						
136291	71.56	73.06	1.50	QZMZ	0.37	*0.56*						
136292	73.06	74.56	1.50	QZMZ	0.80	*1.20*						
136293	74.56	76.06	1.50	QZMZ	0.76	*1.14*						
136294	**76.06**	**76.74**	**0.68**	QZMZ	**1.73**	*1.18*						
136295	76.74	78.24	1.50	QZMZ	0.44	*0.66*						
136296	78.24	79.74	1.50	QZMZ	1.33	*2.00*	20.22	**1.07**	**gm/t Au over 18.88 m**			
136297	79.74	81.24	1.50	QZMZ	0.32	*0.48*	18.88	**From 60.86 - 79.74 m**				
136298	81.24	82.74	1.50	QZMZ	0.22	*0.33*						
136299	82.74	84.24	1.50	QZMZ	0.26	*0.39*						
136300	84.24	85.74	1.50	QZMZ	0.25	*0.38*						
193160	85.74	87.24	1.50	QZMZ	0.32	*0.48*						
193161	87.24	88.74	1.50	QZMZ	0.26	*0.39*						
193162	88.74	90.24	1.50	QZMZ	0.24	*0.36*						

193163	90.24	91.74	1.50	QZMZ	0.22	*0.33*						
193164	91.74	93.24	1.50	QZMZ	0.75	*1.13*						
193165	93.24	94.74	1.50	QZMZ	0.35	*0.53*						
193166	94.74	96.24	1.50	QZMZ	0.27	*0.41*						
193167	96.24	97.52	1.28	QZMZ	0.33	*0.42*						
193169	97.52	97.84	0.32	QZMZ	0.10	*0.03*						
193170	97.84	99.34	1.50	QZMZ	0.30	*0.15*						
193171	99.34	100.84	1.50	QZMZ	0.41	*0.45*						
193172	100.84	102.34	1.50	QZMZ	0.28	*0.62*						
193173	102.34	103.84	1.50	QZMZ	0.27	*0.42*						
193174	103.84	105.34	1.50	QZMZ	0.27	*0.41*						
193175	105.34	106.84	1.50	QZMZ	0.42	*0.41*						
193176	106.84	108.34	1.50	QZMZ	0.21	*0.63*						
193177	108.34	109.37	1.03	QZMZ	0.17	*0.22*						
193178	109.37	110.87	1.50	QZMZ	0.22	*0.26*						
193179	110.87	112.37	1.50	QZMZ	0.25	*0.33*						
193180	112.37	113.08	0.71	QZMZ	0.11	*0.18*						
193181	113.08	114.60	1.52	QZMZ	0.38	*0.17*						
193182	114.60	116.10	1.50	QZMZ	0.15	*0.57*						
193183	116.10	117.60	1.50	QZMZ	0.12	*0.23*						
193184	117.60	119.10	1.50	QZMZ	0.16	*0.18*						
193185	119.10	120.60	1.50	QZMZ	0.31	*0.24*						
193186	120.60	121.72	1.12	QZMZ	0.44	*0.35*						
193187	121.72	123.22	1.50	QZMZ	0.24	*0.66*						
193188	123.22	124.62	1.40	QZMZ	0.85	*0.34*				0.42	gm/t Au	
193189	124.62	126.12	1.50	QZMZ	0.37	*1.28*				15.22	meters	
193190	126.12	127.62	1.50	QZMZ	0.26	*0.56*				From 118.00 m to 132.16 m		
193191	127.62	128.32	0.70	QZMZ	1.26	*0.18*						
193192	128.32	129.82	1.50	QZMZ	0.90	*1.89*						
193193	129.82	131.32	1.50	QZMZ	0.37	*1.35*						
193194	131.32	132.82	1.50	QZMZ	0.20	*0.56*						
193195	132.82	133.99	1.17	QZMZ	0.28	*0.23*						
193196	133.99	135.49	1.50	QZMZ	0.34	*0.42*						
193197	135.49	136.99	1.50	QZMZ	0.39	*0.51*						
193198	136.99	138.49	1.50	QZMZ	0.30	*0.59*						
193199	138.49	139.99	1.50	QZMZ	0.67	*0.45*						
193200	139.99	141.49	1.50	QZMZ	0.10	*1.01*						

78001	141.49	142.99	1.50	QZMZ	0.11	*0.15*						
78002	142.99	144.49	1.50	QZMZ	0.32	*0.17*						
78003	144.49	145.99	1.50	QZMZ	0.15	*0.48*						
78004	145.99	147.00	1.01	QZMZ	0.13	*0.15*						
78005	147.00	148.50	1.50	QZMZ	0.36	*0.20*						
78006	148.50	150.00	1.50	QZMZ	1.22	*0.54*						
78007	150.00	151.50	1.50	QZMZ	0.62	*1.83*						
78008	151.50	153.00	1.50	QZMZ	0.27	*0.93*						
78009	153.00	154.50	1.50	QZMZ	0.30	*0.41*						
78010	154.50	156.00	1.50	QZMZ	0.19	*0.45*						
78011	156.00	156.95	0.95	QZMZ	0.37	*0.18*						
78012	156.95	158.45	1.50	QZMZ	0.82	*0.56*						
78013	158.45	159.80	1.35	QZMZ	0.52	*1.11*						
78014	159.80	161.30	1.50	QZMZ	1.03	*0.78*						
78015	161.30	162.80	1.50	QZMZ	0.68	*1.55*						
78016	162.80	164.30	1.50	QZMZ	0.64	*1.02*						
78017	164.30	165.80	1.50	QZMZ	1.03	*0.96*	10.30	17.30	**0.60 gm/t Au over 17.30 m**			
78018	165.80	167.30	1.50	QZMZ	0.47	*1.55*			**from 148.50 to 165.80 m**			
78019	167.30	167.94	0.64	QZMZ	0.25	*0.30*	0.4818231					
							164.28	meters				

ASC Industries					Diamond Drill Core Log					Metric.							
Zone	Midway Jethro			Az Collar 230									Hole Number		**DD05-25**		
Claim				Dip -55 S													
Date Started		14/7/2005		Hole Length 166.12 m								Note: Controlled Veins Flagged Red					
Date Completed		17/07/05		Casing 3.65m													
UTM	08V			0414364E 7093742 N													
Page 1				Logged by: Clive Aspinall													
Main Unit		Sub-Unit		Lithology, Mineralization, Alteration Structure	Carb	Clay	Qtz	Vns	S	Mag	% R	Sample	From	To	Length	Au	Ag
From	To	From	To														
				The objective of this DDH was to test what is													
				assumed to be the HFSS hanging wall; Also													
				combined with DD05-24, to provide a more													
				informative geological section in this area.													
0	3.65			Casing													
3.65	47.54			HFSS; very broken and weathered Fe oxides,													
				grey to light grey, very broken.													
				Qtz Vns present including rusty zones in fractures													
				.													
		3.65	13.62	HFSS; At top of hole, boulder fragments,	0	0	2	3	0		92	78021	3.65	5.15	1.5		
				including Fe oxides. Bedrock is	0	0	2	3	0		92	78022	5.15	6.65	1.5		
				HFSS; Very broken, weathered and fe oxides	0	0	2	3	0		92	78023	6.65	8.15	1.5		
				3 generations of quartz cutting earlier vnlets	0	0	2	3	0		92	78024	8.15	9.65	1.5		
					0	0	2	3	0		92	78025	9.65	11.15	1.5		
					0	0	2	3	0		92	78026	11.15	12.65	1.5		
					0	0	2	3	0		92	78027	12.65	13.62	0.97		
		13.62	16.86	HFSS; fragments with insitu 3 generation qtz	0	0	3	3	1		92	78028	13.62	14.4	0.78		
				This is called 3rd generation because As bearing	0	0	3	3	1		92	78029	14.4	15.54	1.14		
				vnlets appear to cut this type of quartz in other	0	0	3	3	1		92	78030	15.54	16.86	1.32		
				DDH's within the Jethro Structure.													
				These 3 rd generation qtz vnlets range up to 5 cm													
				thick; xlline in part and coarse. Fe oxide.													

ASC Industries				**Page 2**	Diamond Drill Core Log					Metric		Hole Number			**DD05-25**		
Main Unit		Sub-Unit		Lithology, Mineralization, Alteration Structure	Carb	Clay	Qtz	Vns	S	Mag	% R	Sample	From	To	Length	Au	Ag
From	To	From	To														
		16.86	19.69	HFSS; grey, more competant than weathered	0	0	1	1	?		92	78031	16.86	18.36	1.5		
				sections above. Fe oxides on fractures; trace								78032	18.36	199.69	181.33		
				magnetite.													
		19.69	21.64	HFSS; very broken core. Incipient Fault Zone.	0	0	0	0	0		80	78033	19.69	21.19	1.5		
				Fe and Mn strong on fractures.								78034	21.19	21.64	0.45		
		21.64	25.64	HFSS. Competant. Fractured. Slip faults.	0	0	2	2	0		90	78035	21.64	23.14	1.5		
				Bedding. Off-sets. Fe-oxide.								78036	23.14	24.64	1.5		
												78037	24.64	25.64	1		
		25.64	26.3	HFSS; Fault zone. Very broken core. Fe+ Mn	0	0	0	0	0		80	78038	25.64	26.3	0.66		
				oxides.													
		26.3	30.5	HFSS; widespread carbonate vnlet stockwork;	0	0	3	3	1	1	90	78039	26.3	27.8	1.5		
				This stockwork hosts traces pyrite; Fe and								78040	27.8	29.3	1.5		
				ankerite.								78041	29.3	30.5	1.2		
				Blank								78042					
		30.5	32	HFSS; Stockwork of qtz vnlets. Tr. Py+Pyrr+mag	0	0	3	3			90	78043	30.5	32	1.5		
		32	32.47	HFSS; Broken and grownd-up. Fractured	0	0	0	0			60	78044	32	32.47	0.47		
		32.47	46.48	HFSS; Grey colour, variably broken core and													
				weathered with Fe-oxides on fracures	0	0	3	3	1		92	78045	32.47	33.97	1.5		
					0	0	3	3	1		92	78046	33.97	35.47	1.5		
					0	0	3	3	1		92	78047	35.47	36.57	1.1		
					0	0	3	3	1		92	78048	36.57	38.47	1.9		
					0	0	3	3	1		92	78049	38.47	39.97	1.5		
					0	0	3	3	1		92	78050	39.97	40.54	0.57		
					0	0	3	3	1		92	78051	40.54	41.87	1.33		

ASC Industries				**Page 3**	Diamond Drill Core Log					Metric		Hole Number			**DD05-25**		
Main Unit		Sub-Unit		Lithology, Mineralization, Alteration Structure	Carb	Clay	Qtz	Vns	FeS2	Mag	% R	Sample	From	To	Length	Au	Ag
From	To	From	To														
		41.87	47.54	HFSS: Colour grey. Bedding. Qtz vn stockworks.	0	0	3	3	1		92	78052	41.87	43.37	1.5		
				Slip fractures. Re-welded. Tr. Py+Chalco+As	0	0	3	3	1		92	78053	43.37	44.87	1.5		
				associated with some qtz vns.	0	0	3	3	1		92	78054	44.87	46.37	1.5		
					0	0	3	3	1		92	78055	46.37	47.54	1.17		
				Orient Core:													
				46.02m-47.54m													
				Az130/dip44S. 3mm qtz vnlet; milky.irrergular													
				Az41/dip 01S.Bedding only.													
				Az74dip51W. 1mm thick. 3 vns in set. As? S?													
				Az145/dip15 S. Qtz Vnlet. 1 Cm thick on average.													
				Tr. As+Pyrr+chalco.													
				Az80/07W. 3mm. Qtz vnlet. Tr. As													
				Az71/dip 32W 3mm thick. Qtz+chl. Tr. As													
				Core orient:													
				49.04m-49.50m													
				Az131/dip 67N. 5mm thick. Qtz+AsVnlet													
				Az76/dip30W. 5mm thick. Tr. As.													
47.54	50.98	47.54	50.98	QZMZ; dyke. Upper contact at 30 deg to core axis	3	0	2	2	3	0	94	78056	47.54	49.04	1.5		
				and lower contact at 30 deg to core axis.	3	0	2	2	3	0	94	78057	49.04	50.54	1.5		
				Both contacts sharp. Lower contact cuts assumed													
				bedding at 90 deg. Tr. As. In this section.													
50.98	153.21	50.98	86.21	HFSS; dark grey; broken;milky white quartz.	0	0	3	3	2		96	78058	50.54	50.98	0.44		
				Vning and quartz vn brecciated over 36 cm	0	0	3	3	2		96	78059	50.98	52.12	1.14		
				at bottom of this section	0	0	3	3	2		96	78060	52.12	53.04	0.92		
					0	0	3	3	2		96	78061	53.04	54.54	1.5		
				Vning of multiple generations present, due to	0	0	3	3	2		96	78062	54.54	56.04	1.5		
				X-cutting.	0	0	3	3	2		96	78063	56.04	57.54	1.5		
					0	0	3	3	2		96	78064	57.54	59.04	1.5		
				Section becomes more cherty, (silicified) down hole	0	0	3	3	2		96	78065	59.04	60.54	1.5		
				showing good bedding planes and flattened quartz	0	0	3	3	2		96	78066	60.54	62.04	1.5		
				seams within these planes, like flattened chert	0	0	3	3	2		96	78067	62.04	63.54	1.5		

ASC Industries				**Page 4**	Diamond Drill Core Log					Metric		Hole Number			**DD05-25**		
Main Unit		Sub-Unit		Lithology, Mineralization, Alteration Structure	Carb	Clay	Qtz	Vns	S	As	% R	Sample	From	To	Length	Au	Ag
From	To	From	To														
		50.98	86.21	Con't	0	0	3	3	2		96	78068	63.54	65.04	1.5		
				nodules. Bedding often off-set by slip fracturing	0	0	3	3	2		96	78069	65.04	65.85	0.81		
				Tr. As+Chalco+Pyrr.	0	0	3	3	2		96	78070	65.85	67.35	1.5		
					0	0	3	3	2		96	78071	67.35	68.85	1.5		
				Grey colour grades to maroon colour in sections	0	0	3	3	2		96	78072	68.85	70.35	1.5		
				down hole. Locally brecciated and re-welded	0	0	3	3	2		96	78073	70.35	71.85	1.5		
				Bedding at 50 deg to core axis.	0	0	3	3	2		96	78074	71.85	73.35	1.5		
					0	0	3	3	2		96	78075	73.35	74.85	1.5		
				Core Orient	0	0	3	3	2		96	78076	74.85	76.35	1.5		
				58.21m-65.14 m	0	0	3	3	2		96	78077	76.35	77.8	1.45		
				Az75/dip3W. 2.5 cm thick. Qtz+As vn	0	0	3	3	2		96	78078	77.8	79.3	1.5		
				Az76/dip 3 W. Three hairline fractures. As?	0	0	3	3	2		96	78079	79.3	80.8	1.5		
				Az70/dip 31W. Hairline fract. As?	0	0	3	3	2		96	78080	80.8	82.3	1.5		
				Az90/dip 72W hairline fract.	0	0	3	3	2		96	78081	82.3	83.8	1.5		
				Az136/dip89W. 3cm thick Qtz Vnlet. Tr. As	0	0	3	3	2		96	78082	83.8	85.3	1.5		
				Az136/dip90 vert. 2 vns in parallel. 4mm thick.	0	0	3	3	2		96	78083	85.3	86.21	0.91		
				Tr. As.													
				Az110/Dip 12 SW. Bedding													
				Blank								78084					
		86.21	98.46	HFSS; dark grey; less qtz vning. Traces of As	1	0	3	4	1	0	96	78085	86.21	87.71	1.5		
				hairline fractures. Average 4 vnlets per metre, but	1	0	3	4	1	0	96	78086	87.71	89.21	1.5		
				not all carry As.	1	0	3	4	1	0	96	78087	89.21	90.71	1.5		
					1	0	3	4	1	0	96	78088	90.71	92.21	1.5		
					1	0	3	4	1	0	96	78089	92.21	93.71	1.5		
					1	0	3	4	1	0	96	78090	93.71	95.21	1.5		
					1	0	3	4	1	0	96	78091	95.21	96.71	1.5		
					1	0	3	4	1	0	96	78092	96.71	97.53	0.82		
		98.46	109	HFSS; Fractures with carbonate fill. Core hard and	3	0		3	3		98	78093	97.53	98.46	0.93		
				cherty. Fracture stockwork with tr. Chalco+Pyrr+As	3	0		3	3		98	78094	98.46	99.96	1.5		
					3	0		3	3		98	78095	99.96	101.46	1.5		
					3	0		3	3		98	78096	101.46	102.96	1.5		

ASC Industries				**Page 5**	Diamond Drill Core Log					Metric		Hole Number			**DD05-25**		
Main Unit		Sub-Unit		Lithology, Mineralization, Alteration Structure	Carb	Clay	Qtz	Vns	FeS2	As	% R	Sample	From	To	Length	Au	Ag
From	To	From	To														
		98.46	109	Con't	3	0		3	3		98	78097	102.96	104.46	1.5		
					3	0		3	3		98	78098	104.46	105.96	1.5		
					3	0		3	3		98	78099	105.96	107.46	1.5		
					3	0		3	3		98	78100	107.46	108.96	1.5		
		108.96	148.8	HFSS; Very hornfelsic; very hard; ribbon bedding	0	0		1	1		98	78101	108.96	110.34	1.38		
				with flattened cherty nodules between bedding	0	0		1	1		98	78102	110.34	111.84	1.5		
				planes.	0	0		1	1		98	78103	111.84	113.34	1.5		
				One milky qtz vn up to 109.26m thick at 109.26 m	0	0		1	1		98	78104	113.34	114.84	1.5		
				Cut by fracture hosting tr. As	0	0		1	1		98	78105	114.84	116.34	1.5		
				Ribbon bedding grades to dominant rock type	0	0		1	1		98	78106	116.34	117.84	1.5		
				down hole.	0	0		1	1		98	78107	117.84	119.34	1.5		
					0	0		1	1		98	78108	119.34	120.84	1.5		
				Orient Core	0	0		1	1		98	78109	120.84	122.22	1.38		
				116.13m to 120.70m in Bedded HFSS	0	0		1	1		98	78110	122.22	122.78	0.56		
				Az107/dip 20 N. Bedding. Flattened qtz nodule	0	0		1	1		98	78111	122.78	124.28	1.5		
				following trace bedding.	0	0		1	1		98	78112	124.28	125.78	1.5		
				Az120/dip32N. Bedding, enhanced by qtz nodule	0	0		1	1		98	78113	125.78	127.28	1.5		
				as above.	0	0		1	1		98	78114	127.28	128.78	1.5		
				Az102/dip33N. Bedding, enhance by qtz nodule as	0	0		1	1		98	78115	128.78	130.28	1.5		
				above	0	0		1	1		98	78116	130.28	131.78	1.5		
					0	0		1	1		98	78117	131.78	133.28	1.5		
				Orient Core	0	0		1	1		98	78118	133.28	134.78	1.5		
				137.46 m to 138.99m	0	0		1	1		98	78119	134.78	136.28	1.5		
				Az131/dip2 deg S. Bedding	0	0		1	1		98	78120	136.28	137.78	1.5		
				Az129/dip 2 deg S. Bedding	0	0		1	1		98	78121	137.78	139.28	1.5		
				Az102/dip26 deg N. 2 parallel valets. Trace As	0	0		1	1		98	78122	139.28	140.78	1.5		
					0	0		1	1		98	78123	140.78	142.28	1.5		
					0	0		1	1		98	78124	142.28	143.78	1.5		
					0	0		1	1		98	78125	143.78	145.28	1.5		
					0	0		1	1		98	78126	145.28	146.78	1.5		
					0	0		1	1		98	78127	146.78	147.44	0.66		
					0	0		1	1		98	78128	147.44	148.77	1.33		
					0	0		1	1		98	78129	Blank				

ASK Industries				**Page 6**	Diamond Drill Core Log					Metric		Hole Number			**DD05-25**		
Main Unit		Sub-Unit		Litho logy, Mineralization, Alteration Structure	Carb	Clay	Qtz	Vans	FeS2	As	% R	Sample	From	To	Length	Au	Ag
From	To	From	To														
		148.77	153.2	HESS; light lavender to maroon colour,	0	0		2	1		98	78130	148.77	149.66	0.89		
				suggesting transcending sedimentation environ.	0	0		2	1		98	78131	149.66	151.16	1.5		
				Extremely hornfelsic. Bedding seen in some	0	0		2	1		98	78132	151.16	152.66	1.5		
				sections, not others. Fractured. Leaching along	0	0		2	1		98	78133	152.66	153.21	0.55		
				margin of fractures. Traces of chloritization													
				Core is a quartzitic siltstone. Average 1 qtz+ As													
				vnlet per metre.													
153.21	153.91	153.21	153.9	QZMZ;dyke; f/grained; contact sharp at 52 deg to	0	0		2	1		98	78134	153.21	153.91	0.7		
				core axis for upper contact and 30 deg. TCA for													
				lower. No quartz vns. White leaching on fractures.													
153.91	154.35	153.91	154.4	HFSS; contact zone shows bedding cutting QZMZ	0	0		1	1		98	78135	153.91	154.35	0.44		
				Qtz vnlets with trace As cutting dyke.													
				Maroon to very light grey colour													
154.35	154.65	154.35	154.7	QZMZ dyklet; xenoliths of brown HFSS; upper/lower	0	0		1	1		98	78136	154.35	154.65	0.3		
				contacts of dyklet very sharp, both at 79 deg; TCA													
154.65	166.12			HFSS													
		154.65	162.7	HFSS; very hornfelsic. Maroon to light grey.	2	0	1	1	1		98	78137	154.65	156.15	1.5		
				Breccia flow structures with hornfelsic frags.	2	0	1	1	1		98	78138	156.15	157.65	1.5		
				Re-welded. Quartzite siltstone.	2	0	1	1	1		98	78139	157.65	159.15	1.5		
				Weak carbonate, suggesting fault, fracture or	2	0	1	1	1		98	78140	159.15	160.65	1.5		
				contact nearby	2	0	1	1	1		98	78141	160.65	162.15	1.5		
					2	0	1	1	1		98	78142	162.15	162.72	0.57		
				Orient Core. 149.66m-157.28m													
				Az16/dip79E Chlorite valet. 2-3mm thick. Tr. As													
				Az0/dip74E. Hairline Chi. Valet													
				Az135/dip 69N. 3mm thick open valet													

ASK Industries				**Page 7**	Diamond Drill Core Log					Metric		Hole Number			**DD05-25**		
Main Unit		Sub-Unit		Litho logy, Mineralization, Alteration Structure	Carb	Clay	Qtz	Vans	FeS2	As	% R	Sample	From	To	Length	Au	Ag
From	To	From	To														From
		162.72	166.1	HESS; broken-up core and fractures with carbonate	3	0	1	1	1		94	78143	162.72	164.22	1.5		
				fill. Assumed to be contact zone or fault zone	3	0	1	1	1		94	78144	164.22	164.9	0.68		
				in vicinity to these rocks. Tr. Sulphides on some	3	0	1	1	1		94	78145	164.9	166.12	1.22		
				fracture planes.													
				Due to footage and time management restrictions,													
				had to end this hole.													
				Blank								78146					
	166.12		166.1	EON. 17/07/05													

Hole DD05-25								
SAMPLE	From (m)	To (m)	Width (m)	**Unit**	**Au gm/mt**	*weighted assay*		
						WXA	SUM WXA	
	0.00	3.65		OVERBURDEN				
78021	3.65	5.15	1.5	HFSS	0.22			
78022	5.15	6.65	1.5	HFSS	0.26			
78023	6.65	8.15	1.5	HFSS	0.35			
78024	8.15	9.65	1.5	HFSS	0.52			
78025	9.65	11.15	1.5	HFSS	0.17			
78026	11.15	12.65	1.5	HFSS	0.41			
78027	12.65	13.62	0.97	HFSS	0.33			
78028	13.62	14.4	0.78	HFSS	0.13			
78029	14.4	15.54	1.14	HFSS	1.59	1.813		
78030	15.54	16.86	1.32	HFSS	0.24			
78031	16.86	18.36	1.5	HFSS	0.11			
78032	18.36	199.69	181.33	HFSS	0.16			
78033	19.69	21.19	1.5	HFSS	0.18			
78034	21.19	21.64	0.45	HFSS	0.15			
78035	21.64	23.14	1.5	HFSS	0.14			
78036	23.14	24.64	1.5	HFSS	0.13			
78037	24.64	25.64	1	HFSS	0.12			
78038	25.64	26.3	0.66	HFSS	0.07			
78039	26.3	27.8	1.5	HFSS	0.11			
78040	27.8	29.3	1.5	HFSS	0.14			
78041	29.3	30.5	1.2	HFSS	0.26			
78042				blank	<0.03			
78043	30.5	32	1.5	HFSS	0.15			
78044	32	32.47	0.47	HFSS	0.19			
78045	32.47	33.97	1.5	HFSS	0.80			
78046	33.97	35.47	1.5	HFSS	0.18			
78047	35.47	36.57	1.1	HFSS	0.22			
78048	36.57	38.47	1.9	HFSS	0.22			
78049	38.47	39.97	1.5	HFSS	0.21			
78050	39.97	40.54	0.57	HFSS	0.20			
78051	40.54	41.87	1.33	HFSS	0.28			
78052	41.87	43.37	1.5	HFSS	0.26			
78053	43.37	44.87	1.5	HFSS	0.31			
78054	44.87	46.37	1.5	HFSS	0.16			

Hole DD05-25								
SAMPLE	From (m)	To (m)	Width (m)	**Unit**	**Au gm/mt**	*weighted assay*		
						WXA	SUM WXA	
78055	46.37	47.54	1.17	HFSS	0.20			
78056	47.54	49.04	1.5	HFSS	0.09			
78057	49.04	50.54	1.5	HFSS	0.08			
78058	50.54	50.98	0.44	HFSS	0.65			
78059	50.98	52.12	1.14	HFSS	0.50			
78060	52.12	53.04	0.92	HFSS	0.23			
78061	53.04	54.54	1.5	HFSS	0.37			
78062	54.54	56.04	1.5	HFSS	0.24			
78063	56.04	57.54	1.5	HFSS	0.42			
78064	57.54	59.04	1.5	HFSS	0.16			
78065	59.04	60.54	1.5	HFSS	0.24			
78066	60.54	62.04	1.5	HFSS	0.42			
78067	62.04	63.54	1.5	HFSS	0.47			
78068	63.54	65.04	1.5	HFSS	0.41			
78069	65.04	65.85	0.81	HFSS	2.01	1.628		
78070	65.85	67.35	1.5	HFSS	0.24			
78071	67.35	68.85	1.5	HFSS	1.38	2.070		
78072	68.85	70.35	1.5	HFSS	0.33			
78073	70.35	71.85	1.5	HFSS	0.30			
78074	71.85	73.35	1.5	HFSS	0.55			
78075	73.35	74.85	1.5	HFSS	0.36			
78076	74.85	76.35	1.5	HFSS	0.27			
78077	76.35	77.8	1.45	HFSS	0.29			
78078	77.8	79.3	1.5	HFSS	0.34			
78079	79.3	80.8	1.5	HFSS	0.16			
78080	80.8	82.3	1.5	HFSS	0.33			
78081	82.3	83.8	1.5	HFSS	0.24			
78082	83.8	85.3	1.5	HFSS	0.16			
78083	85.3	86.21	0.91	HFSS	0.45			
78084				HFSS	<0.03			
78085	86.21	87.71	1.5	HFSS	0.52			
78086	87.71	89.21	1.5	HFSS	0.43			
78087	89.21	90.71	1.5	HFSS	0.41			
78088	90.71	92.21	1.5	HFSS	0.30			
78089	92.21	93.71	1.5	HFSS	0.22			

Hole DD05-25								
SAMPLE	From (m)	To (m)	Width (m)	**Unit**	**Au gm/mt**	*weighted assay*		
						WXA	SUM WXA	
78090	93.71	95.21	1.5	HFSS	0.21			
78091	95.21	96.71	1.5	HFSS	0.18			
78092	96.71	97.53	0.82	HFSS	0.26			
78093	97.53	98.46	0.93	HFSS	0.34			
78094	98.46	99.96	1.5	HFSS	0.37			
78095	99.96	101.46	1.5	HFSS	0.71			
78096	101.46	102.96	1.5	HFSS	0.42			
78097	102.96	104.46	1.5	HFSS	0.15			
78098	104.46	105.96	1.5	HFSS	0.25			
78099	105.96	107.46	1.5	HFSS	0.38			
78100	107.46	108.96	1.5	HFSS	1.70	2.550		
78101	108.96	110.34	1.38	HFSS	0.26			
78102	110.34	111.84	1.5	HFSS	0.34			
78103	111.84	113.34	1.5	HFSS	4.45	6.675		
78104	113.34	114.84	1.5	HFSS	0.15			
78105	114.84	116.34	1.5	HFSS	0.18			
78106	116.34	117.84	1.5	HFSS	0.46			
78107	117.84	119.34	1.5	HFSS	0.20			
78108	119.34	120.84	1.5	HFSS	0.25			
78109	120.84	122.22	1.38	HFSS	0.28			
78110	122.22	122.78	0.56	HFSS	0.05			
78111	122.78	124.28	1.5	HFSS	0.18			
78112	124.28	125.78	1.5	HFSS	1.48	2.220		
78113	125.78	127.28	1.5	HFSS	0.41			
78114	127.28	128.78	1.5	HFSS	0.51			
78115	128.78	130.28	1.5	HFSS	0.35			
78116	130.28	131.78	1.5	HFSS	1.35	2.025		
78117	131.78	133.28	1.5	HFSS	0.33			
78118	133.28	134.78	1.5	HFSS	0.37			
78119	134.78	136.28	1.5	HFSS	0.15			
78120	136.28	137.78	1.5	HFSS	0.48			
78121	137.78	139.28	1.5	HFSS	0.29			
78122	139.28	140.78	1.5	HFSS	2.35	3.525		
78123	140.78	142.28	1.5	HFSS	0.44	0.660		
78124	142.28	143.78	1.5	HFSS	4.95	7.425		

Hole DD05-25								
SAMPLE	From (m)	To (m)	Width (m)	**Unit**	**Au gm/mt**	*weighted assay*		
						WXA	SUM WXA	
78125	143.78	145.28	1.5	HFSS	0.85	1.275		
78126	145.28	146.78	1.5	HFSS	0.18		*12.885*	
78127	146.78	147.44	0.66	QZMZ	0.12			
78128	147.44	148.77	1.33	QZMZ	0.51			
78129	Blank			QZMZ	<0.03			
78130	148.77	149.66	0.89	QZMZ	0.03			
78131	149.66	151.16	1.5	QZMZ	0.12			
78132	151.16	152.66	1.5	QZMZ	0.12			
78133	152.66	153.21	0.55	QZMZ	0.34			
78134	153.21	153.91	0.7	QZMZ	0.10			
78135	153.91	154.35	0.44	QZMZ	0.11			
78136	154.35	154.65	0.3	QZMZ	0.04			
78137	154.65	156.15	1.5	QZMZ	0.08			
78138	156.15	157.65	1.5	QZMZ	0.05			
78139	157.65	159.15	1.5	QZMZ	0.20			
78140	159.15	160.65	1.5	QZMZ	0.58			
78141	160.65	162.15	1.5	QZMZ	0.12			
78142	162.15	162.72	0.57	QZMZ	0.43			
78143	162.72	164.22	1.5	QZMZ	0.09			
78144	164.22	164.9	0.68	QZMZ	0.12			
78145	164.9	166.12	1.22	QZMZ	0.13			
78146					<0.03			

ASC Industries					Diamond Drill Core Log					Metric.						
Zone	Midway Jethro			Az Collar 050									Hole Number		**DD05-26**	
Claim				Dip -55 N												
Date Started		17/07/05		Hole Length 134.42 m								Note: Controlled Veins Flagged Red				
Date Completed		20/07/05		Casing 3.048m												
UTM	08V			0414385E 7093478 N												
Page 1				Logged by: Clive Aspinall												
Main Unit		Sub-Unit		Lithology, Mineralization, Alteration Structure	Carb	Clay	Qtz	Vns	S	As	% Rec	Sample No	From	To	Length	Au	Ag
From	To	From	To													
				O objective: To explore if DD03-05 has extension												
				to the North.												
0	3.048			Casing												
3.048	134.4			QZMZ; Initially showing weathered zone, grading												
				to unweathered QFB porphyry monzonite,												
				with fracture systems following strike of hole. These												
				systems are Fe oxidized, assumed after Sulphides												
				These fracture systems may carry gold.												
				Traces of qtz vnlets at 1 per metre; some host As												
				After 65 metres, rock becomes less fractured,												
				and qtz vns less observed. Rock also becomes												
				typical tombstone rock in real sense, with little												
				change. However, sections show diss. Sulphides												
				within halos or rare qtz vnlets, so traces of Au												
				can be expected through out this hole.												
		3.043	12.6	QZMZ; weathered, almost friable, but with some	0	0	3	1			40	78147	3.04	4.54	1.5		
				sections hard and competent. Rare 1mm-2mm	0	0	3	1			80	78148	4.54	6.04	1.5		
				qtz vans. Fe oxide on some fractures. 20 cm of	0	0	3	1			80	78149	6.04	7.54	1.5		
				QZMZ talus fragments at beginning of box	0	0	3	1			80	78150	7.54	9.04	1.5		
					0	0	3	1			80	78151	9.04	10.54	1.5		
					0	0	3	1			80	78152	10.54	12.04	1.5		
					0	0	3	1			80	78153	12.04	12.6	0.56		
				Blank								78154					

ASC Industries				**Page 2**	Diamond Drill Core Log					Metric		Hole Number			**DD05-26**		
Main Unit		Sub-Unit		Lithology, Mineralization, Alteration Structure	Carb	Clay	Qtz	Vns	S	As	% Rec	Sample No	From	To	Length	Au	Ag
From	To	From	To														
		12.6	65.6	QZMZ; Less weathered rock, more competent.	0	0	3	1			98	78155	12.6	14.1	1.5		
				Typically QFB porphyry;	0	0	3	1			98	78156	14.1	15.6	1.5		
				Average 1 thread van per metre, with tr. As.	0	0	3	1			98	78157	15.6	17.1	1.5		
				Between 16.12m-18.22m long Fe oxidized Fr.	0	0	3	1			98	78158	17.1	18.6	1.5		
				Parallel with this is a 4 mm thick qtz van,	0	0	3	1			98	78159	18.6	20.1	1.5		
				extending for 10 cm. This van hosts As.	0	0	3	1			98	78160	20.1	21.6	1.5		
				A second van also parallels this fracture.	0	0	3	1			98	78161	21.6	23.1	1.5		
					0	0	3	1			98	78162	23.1	24.38	1.28		
					0	0	3	1			98	78163	24.38	25.63	1.25		
				Core Orient	0	0	3	1			98	78164	25.63	27.13	1.5		
				27.73m to 38.40 m	0	0	3	1			98	78165	27.13	28.63	1.5		
				Az40/dip 73W. 1mm valet expanding to 5mm valet	0	0	3	1			98	78166	28.63	26.63	-2		
				tr. Arsenopyrite	0	0	3	1			98	78167	30.13	31.63	1.5		
				Az110/dip 34 N. 1 mm valet; qtz+As	0	0	3	1			98	78168	31.63	33.13	1.5		
				Az26/dip 87W. 1 mm vnlet; Qtz + tr. As	0	0	3	1			98	78169	33.13	34.63	1.5		
				Az49/dip 66W. 1 mm vnlet. Qtz+ tr. As	0	0	3	1			98	78170	34.63	36.13	1.5		
				Az66/dip 47W. 1 mm vnlet. Qtz+tr. As	0	0	3	1			98	78171	36.13	37.63	1.5		
				Az106/dip 77 W. fracture, oxidized, open.	0	0	3	1			98	78172	37.63	39.13	1.5		
					0	0	3	1			98	78173	39.13	40.63	1.5		
				Core Orient	0	0	3	1			98	78174	40.63	42.13	1.5		
				39.92m to 71.93 m	0	0	3	1			98	78175	42.13	43.63	1.5		
				Az49/dip 65 N. 3 mm qtz vnlet. Qtz+As	0	0	3	1			98	78176	43.63	45.13	1.5		
				Az11/dip 68W. 3mm qtz vnlet. Qtz +As	0	0	3	1			98	78177	45.13	46.63	1.5		
				Aza160/dip 71N 2mm vnlet. Qtz+As	0	0	3	1			98	78178	46.63	48.13	1.5		
					0	0	3	1			98	78179	48.13	49.63	1.5		
					0	0	3	1			98	78180	49.63	51.13	1.5		
					0	0	3	1			98	78181	51.13	52.63	1.5		
					0	0	3	1			98	78182	52.63	54.13	1.5		
					0	0	3	1			98	78183	54.13	55.63	1.5		
					0	0	3	1			98	78184	55.63	57.13	1.5		
					0	0	3	1			98	78185	57.13	58.63	1.5		
					0	0	3	1			98	78186	58.63	60.13	1.5		
					0	0	3	1			98	78187	60.13	61.63	1.5		
					0	0	3	1			98	78188	61.63	63.13	1.5		

ASC Industries				**Page 3**	Diamond Drill Core Log					Metric		Hole Number			**DD05-26**		
Main Unit		Sub-Unit		Lithology, Mineralization, Alteration Structure	Carb	Clay	Qtz	Vns	FeS2	As	% Rec	Sample No	From	To	Length	Au	Ag
From	To	From	To														
		12.6	66.1	Con't								78189	63.13	64.13	1		
												78190	64.63	66.13	1.5		
		66.13	72.4	QZMZ; typically tombstone QFB porphyry in	0	0	3	1			98	78191	66.13	67.63	1.5		
				real sense; vnlets becoming less observed.	0	0	3	1			98	78192	67.63	69.13	1.5		
				Fractures less Fe oxidized. Monotonous rock	0	0	3	1			98	78193	69.13	70.63	1.5		
				on core surface. After split, traces of diss.	0	0	3	1			98	78194	70.63	71.93	1.3		
				arsenopyrite within thin qtz vn halos.	0	0	3	1			98	78195	71.93	72.43	0.5		
		72.43	72.8	Fault zone. Crushed core, almost gouge.	0	0	0	0			85	78196	72.43	72.76	0.33		
				No clay													
		72.76	74.3	QZMZ; Very little mineralization, no rusty fractures	0	0	2	0			98	78197	72.76	74.26	1.5		
		74.26	75	QZMZ; broken core, fracture zone	0	0	2	0			98	78198	74.26	74.98	0.72		
		74.98	91.3	QZMZ; hard competent core, typically QFB Monz.													
				Xenoliths of HFSS.													
				Mineralization less, typically less than one vnlet	1	0	1	1	1		98	78199	74.98	76.5	1.52		
				per metre, or much less. However, traces of diss.	1	0	1	1	1		98	78200	76.5	77.8	1.3		
				arsenopyrite in split core.	1	0	1	1	1		98	78201	77.8	79.3	1.5		
				Blank								78202	Blank				
		74.98	91.3	Con't	1	0	1	1	1		98	78203	79.3	80.8	1.5		
					1	0	1	1	1		98	78204	80.8	82.3	1.5		
					1	0	1	1	1		98	78205	82.3	83.8	1.5		
					1	0	1	1	1		98	78206	83.8	85.3	1.5		
					1	0	1	1	1		98	78207	85.3	86.8	1.5		
					1	0	1	1	1		98	78208	86.8	88.3	1.5		
					1	0	1	1	1		98	78209	88.3	89.8	1.5		
					1	0	1	1	1		98	78210	89.8	91.3	1.5		

ASC Industries				**Page 4**	Diamond Drill Core Log					Metric		Hole Number			**DD05-26**		
Main Unit		Sub-Unit		Lithology, Mineralization, Alteration Structure	Carb	Clay	Qtz	Vns	S	As	% Rec	Sample No	From	To	Length	Au	Ag
From	To	From	To														
		91.3	134	QZMZ; Very dry looking rock, no alteration	1	0	1	1	1		98	78211	91.3	92.8	1.5		
				or differentiation.	1	0	1	1	1		98	78212	92.8	94.3	1.5		
				Rare vnlets of Qtz+As, but where qtz vnlets occur	1	0	1	1	1		98	78213	94.3	95.8	1.5		
				traces of diss. Arsenopyrite in halo	1	0	1	1	1		98	78214	95.8	97.3	1.5		
					1	0	1	1	1		98	78215	97.3	98.8	1.5		
				Between 90.72m to 103.36 m only three vnlets seen;	1	0	1	1	1		98	78216	98.8	100.3	1.5		
				One with traces of chalco+As+Pyrr	1	0	1	1	1		98	78217	100.3	101.8	1.5		
					1	0	1	1	1		98	78218	101.8	103.3	1.5		
					1	0	1	1	1		98	78219	103.3	104.8	1.5		
				Between 104.80m to 116.75m 6 vnlets noted.	1	0	1	1	1		98	78220	104.8	106.3	1.5		
					1	0	1	1	1		98	78221	106.3	107.8	1.5		
				One vnlet above follows trend of DDH from 10.96m	1	0	1	1	1		98	78222	107.8	109.3	1.5		
				to 107.56m.	1	0	1	1	1		98	78223	109.3	110.8	1.5		
					1	0	1	1	1		98	78224	110.8	112.3	1.5		
				The above vnlet has carbonate fill.	1	0	1	1	1		98	78225	112.3	113.8	1.5		
					1	0	1	1	1		98	78226	113.8	115.3	1.5		
				Between 116.80m to 130.30m, 4 vnlets observed	1	0	1	1	1		98	78227	115.3	116.8	1.5		
				with tr. As+chalco+Pyrr.	1	0	1	1	1		98	78228	116.8	118.3	1.5		
					1	0	1	1	1		98	78229	118.3	119.8	1.5		
				Also present are hairline fractures with chlorite fill.	1	0	1	1	1		98	78230	119.8	121.3	1.5		
				These are uncrowded in the core.	1	0	1	1	1		98	78231	121.3	122.8	1.5		
					1	0	1	1	1		98	78232	122.8	124.2	1.4		
					1	0	1	1	1		98	78233	124.2	125.8	1.6		
				Core Orient.	1	0	1	1	1		98	78234	125.8	127.3	1.5		
				94.79m to 134.42m	1	0	1	1	1		98	78235	127.3	128.8	1.5		
				Az24/dip 86W. 3mm vnlet: qtz+tr. Chalco+As+Pyrr	1	0	1	1	1		98	78236	128.8	130.3	1.5		
				Az20/dip83W. Fracture, open. White non-carb fill.	1	0	1	1	1		98	78237	130.3	131.8	1.5		
				Az30/dip 73 W. 4 mm vnlet. Qtz+As+chalco+pyrr	1	0	1	1	1		98	78238	131.8	133.3	1.5		
					1	0	1	1	1		98	78239	133.3	134.42	1.12		
			134	EOH. 20/07/05. 1.45 am													
				Blank								78240	Blank				

ASC Industries						Diamond Drill Core Log			Metric.
Zone	Midway Jethro			Az Collar 050			Hole Number		**DD05-26**
Claim				Dip -55 N					
Date Started		17/07/05		Hole Length 134.42 m					
Date Completed		20/07/05		Casing 3.048m					
UTM	08V			0414385E 7093478 N					
Page 1				Logged by: Clive Aspinall					
Sample No		From	To	Width	LITHOLOGY	Au Gm/T	WxA		
78147	QZMZ	3.04	4.54	1.5	QZMZ	0.08	0.12		
78148	QZMZ	4.54	6.04	1.5	QZMZ	0.13	0.195		
78149	QZMZ	6.04	7.54	1.5	QZMZ	0.11	0.165		
78150	QZMZ	7.54	9.04	1.5	QZMZ	0.07	0.105		
78151	QZMZ	9.04	10.54	1.5	QZMZ	0.23	0.345		
78152	QZMZ	10.54	12.04	1.5	QZMZ	0.09	0.135		
78153	QZMZ	12.04	12.6	0.56	QZMZ	0.38	0.2128		
78155	QZMZ	12.6	14.1	1.5	QZMZ	0.08	0.12		
78156	QZMZ	14.1	15.6	1.5	QZMZ	0.05	0.075		
78157	QZMZ	15.6	17.1	1.5	QZMZ	0.77	1.155		
78158	QZMZ	17.1	18.6	1.5	QZMZ	1.58	2.37		
78159	QZMZ	18.6	20.1	1.5	QZMZ	0.07	0.105		
78160	QZMZ	20.1	21.6	1.5	QZMZ	0.06	0.09		
78161	QZMZ	21.6	23.1	1.5	QZMZ	0.05	0.075		
78162	QZMZ	23.1	24.38	1.28	QZMZ	0.05	0.064		
78163	QZMZ	24.38	25.63	1.25	QZMZ	0.07	0.0875		
78164	QZMZ	25.63	27.13	1.5	QZMZ	0.22	0.33		
78165	QZMZ	27.13	28.63	1.5	QZMZ	0.06	0.09		
78166	QZMZ	28.63	30.13	1.5	QZMZ	0.07	0.105		
78167	QZMZ	30.13	31.63	1.5	QZMZ	0.18	0.27		
78168	QZMZ	31.63	33.13	1.5	QZMZ	0.31	0.465		
78169	QZMZ	33.13	34.63	1.5	QZMZ	0.13	0.195		
78170	QZMZ	34.63	36.13	1.5	QZMZ	0.18	0.27		
78171	QZMZ	36.13	37.63	1.5	QZMZ	0.12	0.18		
78172	QZMZ	37.63	39.13	1.5	QZMZ	0.07	0.105		
78173	QZMZ	39.13	40.63	1.5	QZMZ	0.23	0.345		
78174	QZMZ	40.63	42.13	1.5	QZMZ	0.03	0.045		
78175	QZMZ	42.13	43.63	1.5	QZMZ	0.13	0.195		
78176	QZMZ	43.63	45.13	1.5	QZMZ	0.12	0.18		

78177	QZMZ	45.13	46.63	1.5	QZMZ	0.30	0.45				
78178	QZMZ	46.63	48.13	1.5	QZMZ	0.49	0.735				
78179	QZMZ	48.13	49.63	1.5	QZMZ	0.31	0.465				
78180	QZMZ	49.63	51.13	1.5	QZMZ	0.11	0.165				
78181	QZMZ	51.13	52.63	1.5	QZMZ	0.25	0.375				
78182	QZMZ	52.63	54.13	1.5	QZMZ	0.18	0.27				
78183	QZMZ	54.13	55.63	1.5	QZMZ	0.37	0.555				
78184	QZMZ	55.63	57.13	1.5	QZMZ	0.69	1.035				
78185	QZMZ	57.13	58.63	1.5	QZMZ	0.10	0.15				
78186	QZMZ	58.63	60.13	1.5	QZMZ	0.03	0.045				
78187	QZMZ	60.13	61.63	1.5	QZMZ	0.12	0.18				
78188	QZMZ	61.63	63.13	1.5	QZMZ	0.06	0.09				
78189	QZMZ	63.13	64.13	1	QZMZ	1.35	1.35				
78190	QZMZ	64.63	66.13	1.5	QZMZ	0.25	0.375				
78191	QZMZ	66.13	67.63	1.5	QZMZ	0.14	0.21				
78192	QZMZ	67.63	69.13	1.5	QZMZ	0.16	0.24				
78193	QZMZ	69.13	70.63	1.5	QZMZ	0.07	0.105				
78194	QZMZ	70.63	71.93	1.3	QZMZ	0.12	0.156				
78195	QZMZ	71.93	72.43	0.5	QZMZ	0.13	0.065				
78196	QZMZ	72.43	72.76	0.33	QZMZ	0.04	0.0132				
78197	QZMZ	72.76	74.26	1.5	QZMZ	0.13	0.195				
78198	QZMZ	74.26	74.98	0.72	QZMZ	0.08	0.0576				
78199	QZMZ	74.98	76.5	1.52	QZMZ	0.15	0.228				
78200	QZMZ	76.5	77.8	1.3	QZMZ	0.11	0.143				
78201	QZMZ	77.8	79.3	1.5	QZMZ	0.10	0.15				
78203	QZMZ	79.3	80.8	1.5	QZMZ	0.09	0.135				
78204	QZMZ	80.8	82.3	1.5	QZMZ	0.24	0.36				
78205	QZMZ	82.3	83.8	1.5	QZMZ	0.07	0.105				
78206	QZMZ	83.8	85.3	1.5	QZMZ	0.14	0.21				
78207	QZMZ	85.3	86.8	1.5	QZMZ	0.43	0.645				
78208	QZMZ	86.8	88.3	1.5	QZMZ	0.17	0.255				
78209	QZMZ	88.3	89.8	1.5	QZMZ	0.12	0.18				
78210	QZMZ	89.8	91.3	1.5	QZMZ	0.29	0.435				
78211	QZMZ	91.3	92.8	1.5	QZMZ	0.13	0.195				
78212	QZMZ	92.8	94.3	1.5	QZMZ	0.37	0.555				
78213	QZMZ	94.3	95.8	1.5	QZMZ	0.23	0.345				
78214	QZMZ	95.8	97.3	1.5	QZMZ	0.10	0.15				

78215	QZMZ	97.3	98.8	1.5	QZMZ	0.03	0.045				
78216	QZMZ	98.8	100.3	1.5	QZMZ	0.12	0.18				
78217	QZMZ	100.3	101.8	1.5	QZMZ	0.12	0.18				
78218	QZMZ	101.8	103.3	1.5	QZMZ	0.16	0.24				
78219	QZMZ	103.3	104.8	1.5	QZMZ	0.21	0.315				
78220	QZMZ	104.8	106.3	1.5	QZMZ	0.31	0.465				
78221	QZMZ	106.3	107.8	1.5	QZMZ	0.52	0.78				
78222	QZMZ	107.8	109.3	1.5	QZMZ	0.33	0.495				
78223	QZMZ	109.3	110.8	1.5	QZMZ	0.52	0.78				
78224	QZMZ	110.8	112.3	1.5	QZMZ	0.15	0.225				
78225	QZMZ	112.3	113.8	1.5	QZMZ	0.15	0.225				
78226	QZMZ	113.8	115.3	1.5	QZMZ	0.24	0.36				
78227	QZMZ	115.3	116.8	1.5	QZMZ	0.30	0.45				
78228	QZMZ	116.8	118.3	1.5	QZMZ	0.16	0.24				
78229	QZMZ	118.3	119.8	1.5	QZMZ	0.12	0.18				
78230	QZMZ	119.8	121.3	1.5	QZMZ	0.03	0.045				
78231	QZMZ	121.3	122.8	1.5	QZMZ	0.22	0.33				
78232	QZMZ	122.8	124.2	1.4	QZMZ	1.00	1.4				
78233	QZMZ	124.2	125.8	1.6	QZMZ	0.27	0.432				
78234	QZMZ	125.8	127.3	1.5	QZMZ	0.03	0.045				
78235	QZMZ	127.3	128.8	1.5	QZMZ	0.46	0.69				
78236	QZMZ	128.8	130.3	1.5	QZMZ	0.13	0.195				
78237	QZMZ	130.3	131.8	1.5	QZMZ	0.12	0.18				
78238	QZMZ	131.8	133.3	1.5	QZMZ	0.28	0.42				
78239	QZMZ	133.3	134.42	1.12	QZMZ	0.03	0.0336				
78240		Blank				0.05					

ASC Industries					Diamond Drill Core Log					Metric.							
Zone	Midway Jethro			Az Collar 140									Hole Number		**DD05-27**		
Claim				Dip -70 SE													
Date Started		21/07.05		Hole Length								Note: Controlled Veins Flagged Red					
Date Completed		27/07/05		Casing 2.44m													
UTM	08V			0414697E 7093572 N													
Page 1				Logged by: Clive Aspinall													
Main Unit		Sub-Unit		Lithology, Mineralization, Alteration Structure	Carb	Clay	Qtz	Vns	S	As	% Rec	Sample No	From	To	Length	Au	Ag
From	To	From	To														
				Objective: To test geochemical anomaly east of													
				Jethro zone													
0	2.44			Casing													
2.44	30.78			QZMZ													
		2.44	6.7	QZMZ; broken-up. Upper 1 metre core includes	0	0	0	0	?		70	78241	2.44	3.95	1.51		
				rock talus fragments. Weathered. Open	0	0	0	0	?		70	78242	3.95	5.44	1.49		
				Fractures on core dark green after chlorite.	0	0	0	0	?		70	78243	5.44	6.7	1.26		
		6.7	7.32	QZMZ; open fractured zone; hangingwall to	0	2	0	0	?		50	78244	6.7	7.32	0.62		
				partly kaolinzied chlorite+slightly rusty section													
		7.32	8.82	QZMZ; partly kaolinized-chlorite+slightly rusty zone	0	3	0	0	?		90	78245	7.32	8.82	1.5		
				Sand+clay. At 8.53 major slip. Clay+chlorite													
		8.82	12.75	QZMZ; QFB porphyry monzonite. Some biotite	0	0	0	0	?		96	78246	8.82	9.75	0.93		
				partly altered to chlorite.	0	0	0	0	?		96	78247	9.75	11.25	1.5		
					0	0	0	0	?		96	78248	11.25	12.75	1.5		
		12.75	13.41	QZMZ; as above. Section includes fracture zone	0	0	3	3	2		96	78249	12.75	13.41	0.66		
				with crystalline qtz+rusty+trace chalco+malachite													
		13.41	26.8	QZMZ; QFB Porphyry monzonite; uncrowded	1	0	2	2	1		96	78250	13.41	14.1	0.69		
				hairline fractures with carbonate fill. Average vnlets													
				in core this section = 0.5 vnlets/m. No visible													
				sulphides on core surface, but trace diss; sulphides													

ASC Industries				**Page 2**	Diamond Drill Core Log					Metric		Hole Number			**DD05-27**		
Main Unit		Sub-Unit		Lithology, Mineralization, Alteration Structure	Carb	Clay	Qtz	Vns	S	As	% Rec	Sample No	From	To	Length	Au	Ag
From	To	From	To														
		13.41	26.8	Con't.													
				on split surface, and within halo of qtz vnlets.													
				This dissemination of sulphides is irregular and													
				variable.													
				Blank								78251	Blank				
				3rd or 1st generation qtz vnlets with no visible	1	0	2	2	1		96	78252	14.1	15.6	1.5		
				sulphides up to 5mm thick. These 3rd and 1 st	1	0	2	2	1		96	78253	15.6	17.1	1.5		
				generation qtz vnlets are believed to be post and	1	0	2	2	1		96	78254	17.1	18.6	1.5		
				pre-mineralization to 2nd generation vnlets, which	1	0	2	2	1		96	78255	18.6	20.1	1.5		
				host arsenopyrite+chalcopyrite+pyrrhotite.	1	0	2	2	1		96	78256	20.1	21.6	1.5		
				The 2nd generation vnlets can also be subdivided	1	0	2	2	1		96	78257	21.6	23.1	1.5		
				as they cross cut each other, so there are at least	1	0	2	2	1		96	78258	23.1	24.6	1.5		
				2 sub-generations of mineralizing vnlets. In addition	1	0	2	2	1		96	78259	24.6	26.1	1.5		
				chalcopyrite+pyrrhotite may have separate	1	0	2	2	1		96	78260	26.1	26.8	0.7		
				paragenesis to the arsenopyrite. Consequently													
				paragenesis is believed to be quite complex in													
				terms of vning and mineralization.													
		26.8	27.41	QZMZ; Slight increase in qtz vnlets, and up to 1 cm	1	0	2	3	2		98	78261	26.8	27.41	0.61		
				visible pyrrhotite and chalcopyrite													
		27.41	30.41	QZMZ;Typical QFB porphyry monzonite;Uncrowded	1	0	2	0	0		98	78262	27.41	28.91	1.5		
				hairline fractures with white carbonate fill.								78263	28.91	30.41	1.5		
		30.41	30.78	QZMZ; Contact Zone/chilled zone. Finer textures.	1	0	2	0	0		98	78264	30.41	30.78	0.37		
				Hanging wall to HFSS.													
				Contact sharp at 45 deg. TCA.													

ASC Industries				**Page 3**	Diamond Drill Core Log					Metric		Hole Number			**DD05-27**		
Main Unit		Sub-Unit		Lithology, Mineralization, Alteration Structure	Carb	Clay	Qtz	Vns	FeS2	As	% Rec	Sample No	From	To	Length	Au	Ag
From	To	From	To														
30.78	56.16			HFSS, undifferentiated.													
		30.78	45.92	HFSS; grey; bedded. Qtz vnlets follow bedding	1	0	3	3	2		98	78265	30.78	32.28	1.5		
				and therefore enhance bedding visually.Qtz vnlets	1	0	3	3	2		98	78266	32.28	33.78	1.5		
				suspected being 1st generation.	1	0	3	3	2		98	78267	33.78	35.28	1.5		
				Bedding shows continuous slip fracture activity	1	0	3	3	2		98	78268	35.28	36.78	1.5		
				due to tectonic events. Trace arsenopyrite and	1	0	3	3	2		98	78269	36.78	37.28	0.5		
				marcasite on fractures. Disseminated As+chalco+	1	0	3	3	2		98	78270	37.28	39.78	2.5		
				Pyrr. In tr. Amounts. Rare blebs of chalco+pyrr.	1	0	3	3	2		98	78271	39.78	41.28	1.5		
				within re-welded and un-broken fractures.	1	0	3	3	2		98	78272	41.28	42.78	1.5		
					1	0	3	3	2		98	78273	42.78	44.28	1.5		
					1	0	3	3	2		98	78274	44.28	45.11	0.83		
					1	0	3	3	2		98	78275	45.11	45.92	0.81		
		45.92	46.16	HFSS; crushed core. Intense fracture zone	0	0	0	0	0		80	78276	45.92	46.16	0.24		
		46.16	58.16	HFSS; Bedding and quartz vning become more	1	0	3	3	2		98	78277	46.16	47.66	1.5		
				haphazard and irregular down hole. Quartz vning	1	0	3	3	2		98	78278	47.66	49.16	1.5		
				believed to be 1st generation and distantly related	1	0	3	3	2		98	78279	49.16	50.66	1.5		
				to mineralized events. This vning follows bedding	1	0	3	3	2		98	78280	50.66	52.16	1.5		
				planes and enhances bedding definition.	1	0	3	3	2		98	78281	52.16	53.66	1.5		
					1	0	3	3	2		98	78282	53.66	55.16	1.5		
					1	0	3	3	2		98	78283	55.16	56.66	1.5		
					1	0	3	3	2		98	78284	56.66	58.16	1.5		
58.16	59.84																
		58.16	59.84	QZMZ; Upper contact with HFSS sharp, conforms	1	0	1	0	0		98	78285	58.16	59.84	1.68		
				to bedding. Contact at 45 deg TCA. Lower contact													
				also at 45 deg TCA, but is brecciated with fist													
				size fragments of HFSS within QZMZ just above													
				actual contact.													
59.84	60.14			HFSS													
		59.84	60.14	HFSS; hanging wall upper contact zone. Very	0	0	0	0	0		98	7886	59.84	60.14	0.3		
				hornfelsic. Grey.													

ASC Industries				**Page 4**	Diamond Drill Core Log					Metric		Hole Number			**DD05-27**		
Main Unit		Sub-Unit		Lithology, Mineralization, Alteration Structure	Carb	Clay	Qtz	Vns	S	As	% Rec	Sample No	From	To	Length	Au	Ag
From	To	From	To														
60.14	61.56			QZMZ+HFSS													
		60.14	61.56	QZMZ dyklet, with fragments of HFSS. Fine	1	0	0	0	1		98	78287	60.14	61.56	1.42		
				texture of HFSS; Upper and lower contact sharp													
				at 60 deg.and 45 deg. TCA, respectively.													
		61.56	64.46	HFSS; grey hornfels, quartz rich zones within	0	0	3	3	1	1	98	78288	61.56	63.06	1.5		
				bedding, and enhancing bedding definition.	0	0	3	3	1	1	98	78289	63.06	64.46	1.4		
				Multiple slips, rewelded.													
				Qtz rich zones vnlets in part, or flattened quartz													
				nodules. Trace mineralized.													
				Core Orient.													
				61.56m to 63.06m													
				Az160/dip02 deg. N. 1 cm sachroidal. Tr As.													
				Az50/dip 0 deg. 1st generation qtz. 2 cm thick.													
64.46				QZMZ													
		64.46	69.55	QZMZ; upper contact with HFSS sharp at 60 deg	1	0	2	0	?		98	78290	64.16	65.96	1.8		
				TCA								78291	65.96	67.46	1.5		
												78292	67.46	68.66	1.2		
												78293	68.66	69.55	0.89		
		69.55	70.05	Fault. Small. Gouge along slip. Clay. Carbonate	3	3	2	0	0		96	78294	69.55	70.05	0.5		
		70.05	71.05	QZMZ; competent. QFB monzonite,	0	0	2	0	0		98	78395	70.05	71.05	1.0		
		71.05	72.23	QZMZ; drill growned and broken-up. Fracture zone	3	3	2	0	0		96	78296	71.05	72.23	1.18		
				Minor gouge, indicating minor slip fault.													
		72.23	74.75	QZMZ; competent rock. Qtz vnlets parallel TCA.	0	0	2	2	0		98	78297	72.23	73.73	1.5		
					0	0	2	2	0		98	78298	73.73	74.75	1.02		

ASC Industries				**Page 5**	Diamond Drill Core Log					Metric		Hole Number			**DD05-27**		
Main Unit		Sub-Unit		Lithology, Mineralization, Alteration Structure	Carb	Clay	Qtz	Vns	FeS2	As	% Rec	Sample No	From	To	Length	Au	Ag
From	To	From	To														
		74.75	75.3	QZMZ; broken-up. Minor Fe oxide. Quartz+fault	3	3	4	4	3		98	78299	74.75	75.3	0.55		
				gouge+kaolinization+chlorite. Alteration zone.													
				Carbonate.													
		75.3	94.48	QZMZ; competent rock, QFB monzonite porphyry	1	0	2	2	2		98	78300	75.3	76.8	1.5		
				Biotite altering to chlorite in minor way.	1	0	2	2	2		98	78301	76.8	77.8	1		
				Discontinuous hairline fracture with traces of	1	0	2	2	2		98	78302	77.8	78.24	0.44		
				arsenopyrite+chalco+pyrhotite													
				Blank								78303	Blank				
		75.3	94.48	Con't													
				QZMZ; qtz vnlets increasing to 2.0 per metre.	1	0	2	2	2		98	78304	78.24	79.74	1.5		
				Variably trace amounts of chalcopyrite+pyrrhotite	1	0	2	2	2		98	78305	79.74	81.24	1.5		
				Arsenpyrite. Typically, mineralization is located	1	0	2	2	2		98	78306	81.24	82.74	1.5		
				in halo zone to quartz vn, giving impression	1	0	2	2	2		98	78307	82.74	84.24	1.5		
				mineralization is disseminated,	1	0	2	2	2		98	78308	84.24	85.74	1.5		
					1	0	2	2	2		98	78309	85.74	87.24	1.5		
				Core Orient	1	0	2	2	2		98	78310	87.24	88.74	1.5		
				84.73m to 88.74m	1	0	2	2	2		98	78311	88.74	90.24	1.5		
				Az145/dip 80NE. 3mm vn+As diss. In halo	1	0	2	2	2		98	78312	90.24	91.7	1.46		
				Az60/dip 09 deg W; 2mm vn intersecting vn above	1	0	2	2	2		98	78313	91.7	93.2	1.5		
				Az55/dip41W. 3mm vn; Pyrr+chalco	1	0	2	2	2		98	78314	93.2	94.48	1.28		
				Az145/dip84NE. Qtz Vn. Extension of first above.													
				Az 40/dip 70 E. 3mm vn; chalco+pyrr+As as tr.													
				within halo, not vn.													
		94.48	95.09	QZMZ; Subtle alteration zone; dyke like but no	2	0	4	4	4		98	78315	94.48	95.29	0.81		
				sharp contacts. Chloritized+silicified alt: Strongly													
				disseminated with chalcopyrite+Pyrrhotite+arseno-													
				pyrite. Composite mineralized vnlet 6 cm thick @													
				45 TCA. Carbonate on fractures													

ASC Industries				**Page 6**	Diamond Drill Core Log					Metric		Hole Number			**DD05-27**		
Main Unit		Sub-Unit		Lithology, Mineralization, Alteration Structure	Carb	Clay	Qtz	Vns	FeS2	As	% Rec	Sample No	From	To	Length	Au	Ag
From	To	From	To														
		95.09	101	QZMZ; Typical QZMZ, QFB;	1	0	1	2	2		98	78316	95.29	96.79	1.5		
					1	0	1	2	2		98	78317	95.79	98.29	2.5		
					1	0	1	2	2		98	78318	98.29	99.79	1.5		
					1	0	1	2	2		98	78319	97.79	101	3.21		
		101	104.2	QZMZ; Fracture zone. Open fractures following low	4	0	2	1	1		96	78320	101	102.4	1.4		
				angle TCA, 20-30 deg. Carbonate fill. Earthy	4	0	2	1	1		96	78321	102.4	103.02	0.62		
				and crusty. Tr. Hairline vnlets. 1 Vnlet per m.	4	0	2	1	1		96	78322	103.02	104.24	1.22		
				No visible mineralization.													
				Core Orient													
				96.93m-117.24m													
				Az140/dip 51SW; 5mm thick vn. Tr. As													
				Az140/dip64 NW. 4mm thick vn; Tr As													
				Az90/dip 53 N. Open fract; Qtz+weathered Sulph													
				Az70/dip21SE. 2mm Qtz vnlet. No visible Sulph													
				Az 85/dip 42SE. 1mm qtz vn. No visible Sulphides													
		104.24	123.7	QZMZ; continuation of typical QZMZ; competent	4	0	2	1	1		98	78323	104.24	105.74	1.5		
				rock. Carbon fill in irregular sealed fractures. 1 vnlet	4	0	2	1	1		98	78324	105.74	107.24	1.5		
				per metre	4	0	2	1	1		98	78325	107.24	108.74	1.5		
					4	0	2	1	1		98	78326	108.74	110.24	1.5		
				xenolith in ground core, at 122.47m-122.60m	4	0	2	1	1		98	78327	110.24	111.74	1.5		
					4	0	2	1	1		98	78328	111.74	113.24	1.5		
					4	0	2	1	1		98	78329	113.24	114.74	1.5		
					4	0	2	1	1		98	78330	114.74	116.24	1.5		
					4	0	2	1	1		98	78331	116.24	117.74	1.5		
					4	0	2	1	1		98	78332	117.74	119.24	1.5		
					4	0	2	1	1		98	78333	119.24	120.74	1.5		
					4	0	2	1	1		98	78334	120.74	122.24	1.5		
					4	0	2	1	1		98	78335	122.24	123.74	1.5		

ASC Industries				**Page 7**	Diamond Drill Core Log					Metric		Hole Number			**DD05-27**		
Main Unit		Sub-Unit		Lithology, Mineralization, Alteration Structure	Carb	Clay	Qtz	Vns	FeS2	As	% Rec	Sample No	From	To	Length	Au	Ag
From	To	From	To														
		123.74	124.4	QZMZ; two qtz vns; #1 vn and # vn	3	0	4	4	4		98	78336	123.74	124.35	0.61		
				#1 vn 2.2 cm thick; #2 vn 1 cm thick. Semi-massive													
				arsenopyrite in both. Also, both vns at 45 TCA													
				but in reverse directions, #1Vn up hole. #2 vn													
				down hole.													
		124.35	130.3	QZMZ; Section between 125.24m-126.74m	2	0	2	2	3		98	78337	124.35	125.24	0.89		
				has 2mm vnlet of chalcopyrite. Estimate	2	0	2	2	3		98	78338	125.24	126.74	1.5		
				1.5 vnlets qtz/per metre, filled with white earth	2	0	2	2	3		98	78339	126.74	128.24	1.5		
				carbonate	2	0	2	2	3		98	78340	128.24	129.15	0.91		
					2	0	2	2	3		98	78341	129.15	130.34	1.19		
				Blank								78342					
				Con't													
		130.34	161.5	QZMZ, When dry, core is white, reflecting a qtz	1	0	2	2	2		98	78343	130.34	131.84	1.5		
				rich QFB porphyry monzonite, with white carb.	1	0	2	2	2		98	78344	131.84	133.34	1.5		
				fracture fill. Lead grey looking open fracture surfaces	1	0	2	2	2		98	78345	133.34	134.84	1.5		
				White qtz vns with dominant chalco, lesser pyrr+	1	0	2	2	2		98	78346	134.84	136.34	1.5		
				arsenopyrite. Uncrowded chlorite hairline vns	1	0	2	2	2		98	78347	136.34	137.84	1.5		
				Average 1 qtz vn per metre.	1	0	2	2	2		98	78348	137.84	139.34	1.5		
					1	0	2	2	2		98	78349	139.34	140.84	1.5		
				One vnlet up to 3.5 cm between 152.75m-154.25m	1	0	2	2	2		98	78350	140.84	142.34	1.5		
				with Chalcopyrite+arsenopyrite.	1	0	2	2	2		98	78351	142.34	143.75	1.41		
					1	0	2	2	2		98	78352	143.75	145.25	1.5		
				Sericitic zone, over 20 cm between 145.25m and	1	0	2	2	2		98	78353	145.25	146.75	1.5		
				146.75 m	1	0	2	2	2		98	78354	146.75	148.25	1.5		
					1	0	2	2	2		98	78355	148.25	149.75	1.5		
				Lower contact with HFSS is gradual over 10 cm,	1	0	2	2	2		98	78356	149.75	151.25	1.5		
				as if QZMZ has granitized hornfels.	1	0	2	2	2		98	78357	151.25	152.75	1.5		
					1	0	2	2	2		98	78358	152.75	154.25	1.5		
					1	0	2	2	2		98	78359	154.25	155.75	1.5		
					1	0	2	2	2		98	78360	155.75	157.25	1.5		
					1	0	2	2	2		98	78361	157.25	158.75	1.5		

ASC Industries				**Page 8**	Diamond Drill Core Log					Metric		Hole Number			**DD05-27**		
Main Unit		Sub-Unit		Lithology, Mineralization, Alteration Structure	Carb	Clay	Qtz	Vns	FeS2	As	% Rec	Sample No	From	To	Length	Au	Ag
From	To	From	To														
		130.34	161.5	con't	1	0	2	2	2		98	78362	158.75	160.25	1.5		
				QZMZ; no obvious texture change of QZMZ	1	0	2	2	2		98	78363	160.25	161.53	1.28		
				qtz-felds-bio. Contact comes suddenly.													
161.53	168.9			HFSS													
		161.53	168.9	HFSS; Moderately broken, dark grey, bedded,	3	0	3	2	1		98	78364	161.53	163.03	1.5		
				some qtz vning of flattened quartz rich nodules	3	0	3	2	1		98	78365	163.03	164.53	1.5		
				between bedding planes, give no clue as to their	3	0	3	2	1		98	78366	164.53	166.03	1.5		
				origin; i.e. pre-intrusion or contemporaneous.	3	0	3	2	1		98	78367	166.03	167.43	1.4		
				These nodules, if that is what they are, enhance	3	0	3	2	1		98	78368	167.43	168.93	1.5		
				visually the orientation of bedding.													
				On average bedding intervals = 1 cm thick with													
				inter-bedding intervals to 1mm-2mm thick.													
				Qtz nodules, flattened, tend to be irregular and													
				erratic. Indeed, these nodules could be quartz													
				vnlets or lenses. Also significant is carbonate													
				fracture fill.													
				Bedding and rewelded or healed fractures indicate													
				multiple slip action along fractures, off-setting													
				bedding by cms.													
				This section is a block of HFSS, and has a lower													
				contact with QZMZ. This lower contact is sharp													
				at 27 deg. TCA.													
168.93	169.7			QZMZ													
		168.93	169.7	QZMZ dyke within HFSS. Typical QZMZ, no alt.	1	0	2	2	2		98	78369	168.93	169.74	0.81		
				nor textural change.													

ASC Industries				**Page 9**	Diamond Drill Core Log					Metric		Hole Number			**DD05-27**		
Main Unit		Sub-Unit		Lithology, Mineralization, Alteration Structure	Carb	Clay	Qtz	Vns	FeS2	As	% Rec	Sample No	From	To	Length	Au	Ag
From	To	From	To														
169.74	170.4			HFSS													
		169.74	170.4	HFSS; Brecciated. Re-welded. Two 2 mm vnlets	0	0	2	2	2		98	78370	169.74	170.4	0.66		
				with trace sulphides at 45 deg. TCA													
				Core Orient:													
				143.75m to 156.64 m													
				Az50/dip 24 SW. 4 mm qtz vn+Pyrr													
				Az07/dip 34 SW. 4 mm qtz vn. Horse tailing. Sulph.?													
				Az 56/dip 50 SE. I mm carbonate fill fract. Sealed.													
170.4	218.8			QZMZ													
		170.4	182.8	QZMZ; Typical QFB Mon. Porphyry. No textural	1	0	2	2	2		98	78371	170.4	171.82	1.42		
				change or indication of proximity to HFSS	1	0	2	2	2		98	78372	171.82	172.82	1		
				1 vnlet/m. tr. Arsenopyrite.	1	0	2	2	2		98	78373	172.82	173.56	0.74		
				Blank								78374					
		170.4	182.8	Con't													
				QZMZ, as above.	1	0	2	2	2		98	78375	173.56	175.06	1.5		
					1	0	2	2	2		98	78376	175.06	176.56	1.5		
					1	0	2	2	2		98	78377	176.56	178.06	1.5		
					1	0	2	2	2		98	78378	178.06	179.56	1.5		
					1	0	2	2	2		98	78379	179.56	181.06	1.5		
					1	0	2	2	2		98	78380	181.06	182.07	1.01		
				Core Orient	1	0	2	2	2		98	78381	182.07	182.77	0.7		
				130.34m to 190.72m													
				Az140/64NE; 2 mm thick chl.vnlet. No sulphides													
				Az179/dip34W. 3 mm qtz vnlet+ tr. Pyrr.													
				Az50/dip36NW. 2mm qtz. Vnlet. Open. Chalco+pyrr													
				Az32/dip23NW. 2 vnlets in one set. 4 mm each													
				Qtz+As??													
				Az170/dip56W. 4mm. Qtz+Chl. As?													
				Az154/dip40 SW. Contact QZMZ-HFSS													
				Az130/dip 52 NE. 3mm qtz vnlet+As													

ASC Industries				**Page 10**	Diamond Drill Core Log								Hole Number		**DD05-27**		
Main Unit		Sub-Unit		Lithology, Mineralization, Alteration Structure	Carb	Clay	Qtz	Vns	FeS2	As	% Rec	Sample No	From	To	Length	Au	Ag
From	To	From	To														
		182.77	183.2	QZMZ; chloritized; sericitized. 4 vnlets+As at 63 deg													
				TCA. Also one other vnlet.	2	3	3	3			98	70382	182.77	183.17	0.4		
		183.17	188.9	QZMZ, Regular QFB. 1vnlet/m	1	0	2	2	1		98	70383	183.17	184.67	1.5		
					1	0	2	2	1		98	70384	184.67	186.17	1.5		
					1	0	2	2	1		98	70385	186.17	187.67	1.5		
					1	0	2	2	1		98	70386	187.67	188.88	1.21		
		188.88	189	QZMZ; Pale green. Chloritized-Sericitized Alt. Zone	2	0	3	3	3		98	70387	188.88	189.04	0.16		
				3.5 cm vnlet with Chl+carb+ qtz @ 72 deg TCA.													
				Central to alteration zone.													
		189.04	191.7	QZMZ, Regular QFB Mon. Porphyry	1	0	2	2	1		98	70388	189.04	189.58	0.54		
					1	0	2	2	1		98	70389	189.58	190.72	1.14		
				Blank								70390					
		189.04	191.7	Con't													
				QZMZ, Regular QFB Mon. Porphyry								78391	190.72	191.72	1		
		192.94	192.9	QZMZ; Crushed core and Sand clay. Fault Zone.	2	2	0	0	0		50	78392	191.72	192.74	1.02		
				Drill spent 1.5 shifts trying to get thru this zone.													
		192.94	200	QZMZ; carbonate and oxidized fracture following hole	2	0	2	2	2		98	78393	192.74	194.44	1.7		
				for 0.40 metres; regular QZMZ. 1 qtz vnlet/metre	2	0	2	2	2		98	78394	194.44	195.94	1.5		
					2	0	2	2	2		98	78395	195.94	197.44	1.5		
					2	0	2	2	2		98	78396	197.44	198.94	1.5		
					2	0	2	2	2		98	78397	198.94	199.95	1.01		
		199.95	201	QZMZ; Oxidized carb. Open fracture following hole	2	0	2	2	2		98	78398	199.95	201	1.05		
ASC Industries				**Page 11**	Diamond Drill Core Log								Hole Number		**DD05-27**		

Main Unit		Sub-Unit		Lithology, Mineralization, Alteration Structure	Carb	Clay	Qtz	Vns	FeS2	As	% Rec	Sample No	From	To	Length	Au	Ag
From	To	From	To														
		201	209.4	QZMZ; regular QFB monzonite. Alteration zone	1	0	1	1	1		98	78399	201.00	202.50	1.50		
				over 10 cm with tr. Sulphides at 201.71m @ 50 deg	1	0	1	1	1		98	78400	202.50	204.00	1.50		
				TCA. Green, sericitized. Average 1 vnlet/m, up to	1	0	1	1	1		98	78401	204.00	205.50	1.50		
				2 cm thick. Carbonate fracture fill.	1	0	1	1	1		98	78402	205.50	207.00	1.50		
					1	0	1	1	1		98	78403	207.00	208.50	1.50		
					1	0	1	1	1		98	78404	208.50	209.39	0.89		
				Core Orient													
				198.72m to 212.90m													
				Az149/dip 85 NE; open fracture, 3 mm thick. Leached													
				out sulphides evident, also sulphides present.													
				Az171/dip 52 SW. qtz vnlet; tr. Sulphides in halo													
				Az60/dip 64SE; Open fracture with carb fill.													
		209.39	211.4	QZMZ; Open fractures with carb. Fill and following	2	0	1	1	1		98	78405	209.39	209.99	0.6		
				core axis.								78406	209.99	211.42	1.43		
		211.42	218.8	QZMZ; Regular QFB Monzonite.	1	0	1	1	1		98	78407	211.42	212.9	1.48		
				Blank								78408	Blank				
		211.42	218.8	Cont;													
				QZMZ; lower contact brecciated with frags of HFSS.	1	0	1	1	1		98	78409	212.9	214.4	1.5		
					1	0	1	1	1		98	78410	214.4	215.9	1.5		
					1	0	1	1	1		98	78411	215.9	217.4	1.5		
					1	0	1	1	1		98	78412	217.4	218.8	1.4		
218.8	229			HFSS													
		218.8	229	HFSS; Contact sharp @ 85 deg. TCA. Grey. Bedded.	1	0	1	1	1		98	78413	218.8	220.4	1.6		
				Qtz Interbedded as vnlets of flattened nodules, and	1	0	1	1	1		98	78414	220.4	222.9	2.5		
				enhance bedding definition. Partly broken core. Tr.	1	0	1	1	1		98	78415	222.9	223.4	0.5		
				Mineralization. White qtz vnlet 20 deg. TCA with xlline	1	0	1	1	1		98	78416	223.4	224.63	1.23		
				pyrite selvage	1	0	1	1	1		98	78417	224.63	226.13	1.5		
ASC Industries				**Page 12**	Diamond Drill Core Log								Hole Number		**DD05-27**		
Main Unit		Sub-Unit		Lithology, Mineralization, Alteration Structure	Carb	Clay	Qtz	Vns	FeS2	As	% Rec	Sample No	From	To	Length	Au	Ag

From	To	From	To														
		218.8	229	HFSS con't	1	0	1	1	1		98	78418	226.13	227.63	1.5		
					1	0	1	1	1		98	78419	227.63	229	1.37		
229	232.26			QZMZ;													
		229	232.3	QZMZ; Slightly finer grained than regular QZMZ.	1	0	3	1	1		98	78420	229	230.5	1.5		
				Also slightly lighter due to higher quartz content	1	0	3	1	1		98	78421	230.5	231.1	0.6		
				But basically it is standard Red Mountain QZMZ	1	0	3	1	1		98	78422	231.1	232.25	1.15		
				Xenoliths of HFSS, up to 5 cm in diameter.													
				Core Orient													
				226.16m to 232.25m													
				Az03/dip 33W. HFSS bedding													
				AZ45/dip 14 SE. HFSS-QZMZ geological contact @229m													
				Az60/dip64NW.Hairline fracture; Chalco+As													
				Az171/dip 60 SW. Hairline fracture w/carb. Fill.													
				Blank								78423	Blank				
	232.26			EOH. 27/07/05													

Hole DD05-27											
SAMPLE	From (m)	To (m)	Width (m)	**Unit**	**Au gm/mt**	*weighted assay*					
						WXA	SUM WXA				
78241	2.44	3.95	1.51	QZMZ	0.42	0.63					
78242	3.95	5.44	1.49	QZMZ	1.59	2.37					
78243	5.44	6.7	1.26	QZMZ	0.26	0.33					
78244	6.7	7.32	0.62	QZMZ	0.15	0.09					
78245	7.32	8.82	1.5	QZMZ	0.14	0.21					
78246	8.82	9.75	0.93	QZMZ	0.13	0.12					
78247	9.75	11.25	1.5	QZMZ	0.13	0.20					
78248	11.25	12.75	1.5	QZMZ	0.09	0.14					
78249	12.75	13.41	0.66	QZMZ	0.30	0.20					
78250	13.41	14.1	0.69	QZMZ	0.16	0.11					
78252	14.1	15.6	1.5	QZMZ	0.10	0.15					
78253	15.6	17.1	1.5	QZMZ	0.08	0.12					
78254	17.1	18.6	1.5	QZMZ	0.16	0.24					
78255	18.6	20.1	1.5	QZMZ	0.29	0.44					
78256	20.1	21.6	1.5	QZMZ	0.10	0.15					
78257	21.6	23.1	1.5	QZMZ	0.09	0.14					
78258	23.1	24.6	1.5	QZMZ	0.03	0.05					
78259	24.6	26.1	1.5	QZMZ	0.05	0.08					
78260	26.1	26.8	0.7	QZMZ	0.39	0.27					
78261	26.8	27.41	0.61	QZMZ	0.23	0.14					
78262	27.41	28.91	1.5	QZMZ	0.15	0.23					
78263	28.91	30.41	1.5	QZMZ	0.06	0.09					
78264	30.41	30.78	0.37	QZMZ	0.08	0.03					
78265	30.78	32.28	1.5	HFSS	0.12	0.18					
78266	32.28	33.78	1.5	HFSS	0.07	0.11					
78267	33.78	35.28	1.5	HFSS	0.05	0.08					
78268	35.28	36.78	1.5	HFSS	0.07	0.11					
78269	36.78	37.28	0.5	HFSS	0.07	0.04					
78270	37.28	39.78	2.5	HFSS	0.09	0.23					
78271	39.78	41.28	1.5	HFSS	0.08	0.12					

78272	41.28	42.78	1.5	HFSS	0.10	0.15					
78273	42.78	44.28	1.5	HFSS	0.09	0.14					
78274	44.28	45.11	0.83	HFSS	0.07	0.06					
78275	45.11	45.92	0.81	HFSS	0.17	0.14					
78276	45.92	46.16	0.24	HFSS	0.04	0.01					
78277	46.16	47.66	1.5	HFSS	1.93	2.90					
78278	47.66	49.16	1.5	HFSS	0.06	0.09					
78279	49.16	50.66	1.5	HFSS	0.10	0.15					
78280	50.66	52.16	1.5	HFSS	0.07	0.11					
78281	52.16	53.66	1.5	HFSS	0.09	0.14					
78282	53.66	55.16	1.5	HFSS	0.10	0.15					
78283	55.16	56.66	1.5	HFSS	0.06	0.09					
78284	56.66	58.16	1.5	HFSS	0.12	0.18					
78285	58.16	59.84	1.68	QZMZ	0.06	0.10					
78286	59.84	60.14	0.3	HFSS	0.12	0.04					
78287	60.14	61.56	1.42	QZMZ	0.15	0.21					
78288	61.56	63.06	1.5	HFSS	0.06	0.09					
78289	63.06	64.46	1.4	HFSS	0.11	0.15					
78290	64.16	65.96	1.8	QZMZ	0.03	0.05					
78291	65.96	67.46	1.5	QZMZ	0.03	0.05					
78292	67.46	68.66	1.2	QZMZ	0.07	0.08					
78293	68.66	69.55	0.89	QZMZ	0.05	0.04					
78294	69.55	70.05	0.5	FAULT	0.05	0.03					
78395	70.05	71.05	1.0	QZMZ	0.03	0.03					
78296	71.05	72.23	1.18	QZMZ	0.24	0.28					
78297	72.23	73.73	1.5	QZMZ	0.21	0.32					
78298	73.73	74.75	1.02	QZMZ	0.22	0.22					
78299	74.75	75.3	0.55	QZMZ	1.23	0.68					
78300	75.3	76.8	1.5	QZMZ	0.26	0.39					
78301	76.8	77.8	1	QZMZ	0.04	0.04					
78302	77.8	78.24	0.44	QZMZ	0.07	0.03					
78304	78.24	79.74	1.5	QZMZ	0.09	0.14					
78305	79.74	81.24	1.5	QZMZ	0.11	0.17					
78306	81.24	82.74	1.5	QZMZ	0.07	0.11					
78307	82.74	84.24	1.5	QZMZ	0.14	0.21					
78308	84.24	85.74	1.5	QZMZ	0.16	0.24					
78309	85.74	87.24	1.5	QZMZ	0.07	0.11					

78310	87.24	88.74	1.5	QZMZ	0.05	0.08					
78311	88.74	90.24	1.5	QZMZ	0.17	0.26					
78312	90.24	91.7	1.46	QZMZ	0.26	0.38					
78313	91.7	93.2	1.5	QZMZ	0.23	0.35					
78314	93.2	94.48	1.28	QZMZ	0.07	0.09					
78315	94.48	95.29	0.81	QZMZ	0.47	0.38					
78316	95.29	96.79	1.5	QZMZ	0.07	0.11					
78317	95.79	98.29	2.5	QZMZ	0.10	0.25					
78318	98.29	99.79	1.5	QZMZ	0.61	0.92					
78319	97.79	101	3.21	QZMZ	0.22	0.71					
78320	101	102.4	1.4	QZMZ	0.21	0.29					
78321	102.4	103.02	0.62	QZMZ	0.18	0.11					
78322	103.02	104.24	1.22	QZMZ	0.06	0.07					
78323	104.24	105.74	1.5	QZMZ	0.15	0.23					
78324	105.74	107.24	1.5	QZMZ	0.04	0.06					
78325	107.24	108.74	1.5	QZMZ	0.17	0.26					
78326	108.74	110.24	1.5	QZMZ	0.08	0.12					
78327	110.24	111.74	1.5	QZMZ	0.05	0.08					
78328	111.74	113.24	1.5	QZMZ	0.06	0.09					
78329	113.24	114.74	1.5	QZMZ	0.09	0.14					
78330	114.74	116.24	1.5	QZMZ	0.03	0.05					
78331	116.24	117.74	1.5	QZMZ	0.04	0.06					
78332	117.74	119.24	1.5	QZMZ	0.13	0.20					
78333	119.24	120.74	1.5	QZMZ	0.10	0.15					
78334	120.74	122.24	1.5	QZMZ	0.08	0.12					
78335	122.24	123.74	1.5	QZMZ	0.09	0.14					
78336	123.74	124.35	0.61	QZMZ	0.26	0.16					
78337	124.35	125.24	0.89	QZMZ	0.05	0.04					
78338	125.24	126.74	1.5	QZMZ	0.87	1.31					
78339	126.74	128.24	1.5	QZMZ	0.08	0.12					
78340	128.24	129.15	0.91	QZMZ	0.06	0.05					
78341	129.15	130.34	1.19	QZMZ	0.19	0.23					
78343	130.34	131.84	1.5	QZMZ	0.14	0.21					
78344	131.84	133.34	1.5	QZMZ	0.08	0.12					
78345	133.34	134.84	1.5	QZMZ	0.35	0.53					
78346	134.84	136.34	1.5	QZMZ	0.04	0.06					
78347	136.34	137.84	1.5	QZMZ	0.09	0.14					

78348	137.84	139.34	1.5	QZMZ	0.50	0.75					
78349	139.34	140.84	1.5	QZMZ	0.04	0.06					
78350	140.84	142.34	1.5	QZMZ	0.11	0.17					
78351	142.34	143.75	1.41	QZMZ	0.09	0.13					
78352	143.75	145.25	1.5	QZMZ	0.04	0.06					
78353	145.25	146.75	1.5	QZMZ	0.05	0.08					
78354	146.75	148.25	1.5	QZMZ	0.13	0.20					
78355	148.25	149.75	1.5	QZMZ	0.83	1.25					
78356	149.75	151.25	1.5	QZMZ	0.09	0.14					
78357	151.25	152.75	1.5	QZMZ	0.74	1.11					
78358	152.75	154.25	1.5	QZMZ	0.17	0.26					
78359	154.25	155.75	1.5	QZMZ	0.34	0.51					
78360	155.75	157.25	1.5	QZMZ	0.08	0.12					
78361	157.25	158.75	1.5	QZMZ	0.10	0.15					
78362	158.75	160.25	1.5	QZMZ	0.24	0.36					
78363	160.25	161.53	1.28	QZMZ	0.17	0.22					
78364	161.53	163.03	1.5	HFSS	0.31	0.47					
78365	163.03	164.53	1.5	HFSS	0.17	0.26					
78366	164.53	166.03	1.5	HFSS	0.35	0.53					
78367	166.03	167.43	1.4	HFSS	0.12	0.17					
78368	167.43	168.93	1.5	HFSS	0.66	0.99					
78369	168.93	169.74	0.81	HFSS	0.88	0.71					
78370	169.74	170.4	0.66	HFSS	0.33	0.22					
78371	170.4	171.82	1.42	QZMZ	0.35	0.50					
78372	171.82	172.82	1	QZMZ	0.05	0.05					
78373	172.82	173.56	0.74	QZMZ	0.12	0.09					
78375	173.56	175.06	1.5	QZMZ	0.13	0.20					
78376	175.06	176.56	1.5	QZMZ	0.60	0.90					
78377	176.56	178.06	1.5	QZMZ	0.14	0.21					
78378	178.06	179.56	1.5	QZMZ	0.06	0.09					
78379	179.56	181.06	1.5	QZMZ	0.18	0.27					
78380	181.06	182.07	1.01	QZMZ	0.04	0.04					
78381	182.07	182.77	0.7	QZMZ	0.06	0.04					
70382	182.77	183.17	0.4	QZMZ	0.34	0.14					
70383	183.17	184.67	1.5	QZMZ	0.09	0.14					
70384	184.67	186.17	1.5	QZMZ	0.28	0.42					
70385	186.17	187.67	1.5	QZMZ	0.08	0.12					

70386	187.67	188.88	1.21	QZMZ	0.10	0.12					
70387	188.88	189.04	0.16	QZMZ	0.12	0.02					
70388	189.04	189.58	0.54	QZMZ	0.08	0.04					
70389	189.58	190.72	1.14	QZMZ	0.15	0.17					
78391	190.72	191.72	1	QZMZ	0.12	0.12					
78392	191.72	192.74	1.02	QZMZ	0.13	0.13					
78393	192.74	194.44	1.7	QZMZ	0.09	0.15					
78394	194.44	195.94	1.5	QZMZ	0.06	0.09					
78395	195.94	197.44	1.5	QZMZ	0.18	0.27					
78396	197.44	198.94	1.5	QZMZ	0.23	0.35					
78397	198.94	199.95	1.01	QZMZ	0.25	0.25					
78398	199.95	201	1.05	QZMZ	0.37	0.39					
78399	201.00	202.50	1.50	QZMZ	0.31	0.47					
78400	202.50	204.00	1.50	QZMZ	0.12	0.18					
78401	204.00	205.50	1.50	QZMZ	0.12	0.18					
78402	205.50	207.00	1.50	QZMZ	0.44	0.66					
78403	207.00	208.50	1.50	QZMZ	0.15	0.23					
78404	208.50	209.39	0.89	QZMZ	0.10	0.09					
78405	209.39	209.99	0.6	QZMZ	0.08	0.05					
78406	209.99	211.42	1.43	QZMZ	0.07	0.10					
78407	211.42	212.9	1.48	QZMZ	0.08	0.12					
78409	212.9	214.4	1.5	QZMZ	0.15	0.23					
78410	214.4	215.9	1.5	QZMZ	0.06	0.09					
78411	215.9	217.4	1.5	QZMZ	0.09	0.14					
78412	217.4	218.8	1.4	QZMZ	0.23	0.32					
78413	218.8	220.4	1.6	HFSS	0.10	0.16					
78414	220.4	222.9	2.5	HFSS	0.07	0.18					
78415	222.9	223.4	0.5	HFSS	0.05	0.03					
78416	223.4	224.63	1.23	HFSS	0.06	0.07					
78417	224.63	226.13	1.5	HFSS	0.06	0.09					
78418	226.13	227.63	1.5	HFSS	0.20	0.30					
78419	227.63	229	1.37	HFSS	0.05	0.07					
78420	229	230.5	1.5	QZMZ	0.05	0.08					
78421	230.5	231.1	0.6	QZMZ	0.16	0.10					
78422	231.1	232.25	1.15	QZMZ	0.09	0.10		42.20	0.18		
EOH	232.25							Entire hole 0.18 gm/t Au over 230.31 m			

APPENDIX B ANALYTICAL CERTIFICATES

CERTIFICATE OF ASSAY AK 2005 -604

Acero-Martin Exploration Ltd.
106 A Granite Rd.
Whitehorse, Yukon

11-Jul-05

Attention: Corwin Coe

No. of samples received: 84
Sample type: Core
Project: Red Mtn.
submitted by: Aurum Geological

ET #.	Tag #	Au (g/t)	Au (oz/t)
1	44201	<0.03	<0.001
2	44202	0.05	0.001
3	44203	0.04	0.001
4	44204	0.16	0.005
5	44205	<0.03	<0.001
6	44206	0.06	0.002
7	44207	0.11	0.003
8	44208	0.04	0.001
9	44209	0.06	0.002
10	44210	0.07	0.002
11	44211	0.06	0.002
12	44212	0.08	0.002
13	44213	0.03	0.001
14	44214	0.10	0.003
15	44215	0.03	0.001
16	44216	0.11	0.003
17	44217	0.07	0.002
18	44218	0.06	0.002
19	44219	0.22	0.006
20	44220	0.19	0.006
21	44221	0.05	0.001
22	44222	0.04	0.001
23	44223	0.07	0.002
24	44224	0.28	0.008
25	44225	0.04	0.001

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

Acero-Martin Exploration Ltd. **AK2005-604** 11-Jul-05

ET #.	Tag #	Au (g/t)	Au (oz/t)
26	44226	0.03	0.001
27	44227	0.11	0.003
28	44228	0.09	0.003
29	44229	0.06	0.002
30	44230	0.05	0.001
31	44231	0.22	0.006
32	44232	0.15	0.004
33	44233	0.15	0.004
34	44234	0.06	0.002
35	44235	0.07	0.002
36	44236	<0.03	<0.001
37	44237	0.18	0.005
38	44238	0.06	0.002
39	44239	0.07	0.002
40	44240	0.12	0.003
41	44241	0.41	0.012
42	44242	1.43	0.042
43	44243	0.13	0.004
44	44244	0.23	0.007
45	44245	0.05	0.001
46	44246	0.06	0.002
47	44247	0.42	0.012
48	44248	0.33	0.010
49	44249	0.10	0.003
50	44250	0.05	0.001
51	44251	0.03	0.001
52	44252	0.04	0.001
53	44253	0.44	0.013
54	44254	0.12	0.003
55	44255	0.16	0.005
56	44256	0.10	0.003
57	44257	<0.03	<0.001
58	44258	0.04	0.001
59	44259	0.29	0.008
60	44260	0.09	0.003
61	44261	0.04	0.001
62	44262	0.23	0.007
63	44263	0.11	0.003
64	44264	0.39	0.011
65	44265	0.10	0.003

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Jutta Jealouse
B.C. Certified Assayer

Acero-Martin Exploration Ltd. **AK2005-604** 11-Jul-05

ET #.	Tag #	Au (g/t)	Au (oz/t)
66	44266	0.04	0.001
67	44267	0.24	0.007
68	44268	0.37	0.011
69	44269	1.94	0.057
70	44270	0.26	0.008
71	44271	0.19	0.006
72	44272	0.27	0.008
73	44273	0.05	0.001
74	44274	0.14	0.004
75	44275	0.06	0.002
76	44276	0.10	0.003
77	44277	0.06	0.002
78	44278	0.11	0.003
79	44279	0.13	0.004
80	44280	0.18	0.005
81	44281	0.20	0.006
82	44282	0.07	0.002
83	44283	0.08	0.002
84	44284	0.12	0.003
QC DATA:			
Repeats:			
1	44201	<0.03	<0.001
10	44210	0.08	0.002
19	44219	0.19	0.006
36	44236	0.03	0.001
42	44242	1.62	0.047
45	44245	0.05	0.001
47	44247	0.42	0.012
54	44254	0.11	0.003
69	44269	1.77	0.052
71	44271	0.20	0.006
Resplits:			
1	44201	<0.03	<0.001
36	44236	<0.03	<0.001
71	44271	0.29	0.008
Standard:			
OX140		1.80	0.052
OX140		1.78	0.052

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

JJ/ga
XLS/05

13-Jul-05

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 2005-604

Acero-Martin Exploration Ltd.
106 A Granite Rd.
Whitehorse, Yukon

Attention: Corwin Coe

No. of samples received: 84
Sample type: Core
Project: Red Mtn.
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	44201	<0.2	1.78	100	145	<5	1.18	<1	13	90	160	2.06	<10	0.47	242	<1	0.23	40	920	20	5	<20	68	0.17	<10	57	<10	<1	52
2	44202	<0.2	1.64	345	130	<5	1.27	<1	13	100	169	2.04	<10	0.40	239	3	0.22	34	950	26	5	<20	72	0.17	<10	49	<10	<1	58
3	44203	<0.2	1.30	145	75	<5	1.30	<1	10	72	192	1.53	<10	0.13	175	<1	0.18	25	1150	30	<5	<20	76	0.10	<10	16	<10	3	45
4	44204	0.2	1.78	420	150	<5	1.36	<1	13	82	163	1.97	<10	0.54	348	<1	0.20	24	1090	40	<5	<20	84	0.15	<10	54	<10	<1	74
5	44205	<0.2	2.62	150	140	<5	1.20	<1	16	123	169	2.68	<10	1.11	488	<1	0.24	31	850	36	5	<20	88	0.26	<10	131	<10	<1	111
6	44206	<0.2	2.44	190	205	<5	1.00	<1	13	94	186	2.62	<10	1.05	447	<1	0.18	24	630	30	10	<20	79	0.25	<10	95	<10	<1	102
7	44207	0.2	1.66	125	130	<5	1.05	<1	12	106	247	2.61	<10	0.68	392	<1	0.14	22	1470	42	<5	<20	67	0.18	<10	53	<10	<1	105
8	44208	0.2	1.41	245	95	<5	1.03	<1	13	66	279	2.15	<10	0.26	216	<1	0.13	32	1200	26	<5	<20	130	0.12	<10	39	<10	2	50
9	44209	<0.2	1.85	145	85	<5	1.61	<1	12	82	231	2.09	<10	0.17	167	<1	0.18	28	1270	22	<5	<20	121	0.11	<10	27	<10	2	40
10	44210	0.2	1.06	150	85	<5	1.26	<1	12	61	239	2.33	<10	0.20	354	1	0.11	29	1490	26	<5	<20	56	0.09	<10	28	<10	6	56
11	44211	<0.2	1.32	125	90	<5	1.28	<1	9	63	208	1.69	<10	0.21	202	1	0.13	27	1450	22	<5	<20	69	0.10	<10	23	<10	4	52
12	44212	0.2	1.63	590	140	<5	0.88	<1	14	73	245	2.83	<10	0.64	366	<1	0.09	38	1490	22	<5	<20	87	0.16	<10	80	<10	1	62
13	44213	<0.2	2.30	160	175	<5	1.43	<1	13	97	134	2.43	10	0.85	410	<1	0.20	37	1600	32	10	<20	96	0.21	<10	114	<10	<1	89
14	44214	0.2	2.05	265	275	<5	0.72	<1	10	74	160	2.40	<10	0.78	395	<1	0.07	35	1510	32	5	<20	44	0.17	<10	107	<10	<1	92
15	44215	<0.2	2.33	160	110	<5	1.55	<1	15	95	176	2.56	<10	0.84	410	1	0.24	30	1760	36	<5	<20	96	0.20	<10	106	<10	<1	105
16	44216	0.2	1.82	155	135	<5	1.35	<1	12	82	206	2.27	<10	0.68	382	2	0.20	29	1710	34	<5	<20	78	0.18	<10	93	<10	<1	104
17	44217	0.3	1.02	180	80	<5	2.35	<1	7	88	200	1.55	20	0.20	366	31	0.10	21	6610	48	5	<20	82	0.06	<10	27	<10	18	87
18	44218	0.5	1.26	270	60	<5	3.42	<1	9	73	344	2.08	20	0.24	312	12	0.10	26	>10000	58	5	<20	108	0.06	<10	19	<10	26	84
19	44219	0.5	1.94	1920	145	<5	0.97	<1	15	99	271	3.18	<10	0.79	537	2	0.10	34	1240	44	<5	<20	72	0.18	<10	78	<10	<1	110
20	44220	0.3	2.21	405	75	<5	1.44	<1	15	114	281	3.60	<10	0.85	406	5	0.16	38	1560	36	5	<20	64	0.20	<10	106	<10	<1	104
21	44221	0.2	1.70	300	120	<5	1.40	<1	12	111	212	2.60	<10	0.56	378	5	0.12	32	2140	50	<5	<20	59	0.14	<10	72	<10	3	119
22	44222	<0.2	1.83	195	85	<5	1.45	<1	13	79	184	1.80	<10	0.19	160	<1	0.17	34	1240	26	<5	<20	93	0.11	<10	29	<10	2	54
23	44223	0.2	1.70	205	110	<5	1.68	<1	14	128	213	2.98	<10	0.73	429	7	0.16	32	3040	48	5	<20	75	0.17	<10	95	<10	5	127
24	44224	0.2	2.28	310	90	<5	1.74	<1	23	99	271	3.88	<10	0.90	404	6	0.26	35	1910	44	<5	<20	90	0.20	<10	122	<10	<1	115
25	44225	<0.2	1.63	130	80	<5	1.31	<1	16	109	238	3.49	<10	0.44	260	14	0.23	47	920	38	<5	<20	78	0.17	<10	111	<10	<1	69
26	44226	<0.2	1.68	270	90	<5	1.46	<1	16	103	223	3.39	<10	0.41	273	17	0.24	44	1120	48	<5	<20	71	0.16	<10	104	<10	<1	79
27	44227	0.2	1.57	780	90	<5	1.25	<1	14	99	291	3.26	<10	0.46	469	14	0.15	40	1860	46	<5	<20	70	0.13	<10	85	<10	4	91
28	44228	0.2	2.29	570	75	<5	2.23	<1	19	96	227	3.51	<10	0.51	291	12	0.27	34	2530	52	<5	<20	108	0.16	<10	79	<10	5	74
29	44229	0.2	1.62	255	60	<5	0.64	<1	20	116	226	4.54	<10	1.24	495	<1	0.11	42	1100	44	<5	<20	24	0.33	<10	212	<10	<1	130
30	44230	0.3	2.48	340	65	<5	1.23	<1	18	124	262	4.36	<10	1.23	527	<1	0.21	43	1140	54	<5	<20	53	0.29	<10	214	<10	<1	116

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
31	44231	0.2	2.30	410	75	<5	1.30	<1	21	133	274	4.52	<10	1.29	441	<1	0.23	45	1150	52	<5	<20	55	0.28	<10	215	<10	<1	106
32	44232	0.2	2.36	345	70	<5	1.47	<1	20	125	233	4.18	<10	1.14	494	<1	0.22	42	1010	56	<5	<20	76	0.27	<10	179	<10	<1	112
33	44233	<0.2	3.37	520	80	<5	2.29	<1	18	133	155	4.01	<10	1.24	421	<1	0.23	37	640	42	<5	<20	133	0.32	<10	134	<10	<1	90
34	44234	0.2	2.18	540	115	<5	1.43	<1	14	133	218	3.40	<10	1.00	534	<1	0.15	27	660	58	5	<20	87	0.23	<10	84	<10	<1	132
35	44235	<0.2	2.25	340	70	<5	1.65	<1	18	125	247	3.87	<10	0.81	450	<1	0.14	28	700	56	<5	<20	109	0.20	<10	63	<10	<1	101
36	44236	<0.2	3.55	45	55	<5	2.25	<1	19	93	138	3.17	10	1.25	459	2	0.27	32	820	28	5	<20	169	0.22	<10	113	<10	8	74
37	44237	0.2	3.02	185	40	<5	2.16	<1	26	97	261	3.87	20	1.15	472	3	0.24	43	1130	28	5	<20	152	0.22	10	99	<10	9	72
38	44238	0.2	2.25	290	40	<5	1.05	<1	27	104	250	4.49	10	1.36	509	3	0.11	38	1510	26	<5	<20	66	0.23	<10	133	<10	19	72
39	44239	0.3	2.12	440	40	<5	0.98	<1	18	100	228	3.94	10	1.25	549	2	0.13	25	610	26	<5	<20	53	0.18	<10	79	<10	10	83
40	44240	0.3	1.29	85	40	<5	0.96	<1	19	81	291	3.24	10	0.52	412	2	0.10	23	760	36	<5	<20	57	0.10	<10	28	<10	9	80
41	44241	0.3	1.76	80	30	<5	0.86	<1	23	109	354	3.97	10	1.06	458	3	0.10	30	1070	28	<5	<20	54	0.15	<10	60	<10	13	76
42	44242	1.6	1.72	320	185	<5	0.61	<1	17	82	300	3.47	10	1.11	401	4	0.03	28	1580	26	<5	<20	20	0.09	10	135	<10	16	61
43	44243	0.6	1.82	395	85	<5	1.67	<1	24	90	250	3.88	20	0.79	435	6	0.05	53	1750	22	20	<20	24	0.11	10	243	<10	25	94
44	44244	0.3	1.60	140	30	<5	1.09	<1	22	85	258	3.87	20	0.90	449	6	0.10	35	1070	30	<5	<20	36	0.18	10	118	<10	12	92
45	44245	0.3	2.28	280	40	<5	1.39	<1	22	109	293	3.70	20	0.93	418	10	0.14	34	910	32	<5	<20	75	0.18	10	74	<10	11	76
46	44246	0.3	1.82	120	30	<5	2.59	<1	20	82	231	4.04	20	0.84	591	4	0.12	41	1740	30	<5	<20	85	0.12	<10	72	<10	15	65
47	44247	0.5	1.80	805	85	5	3.00	2	28	87	347	4.42	20	0.79	764	9	0.07	49	1480	42	15	<20	50	0.08	<10	117	<10	18	104
48	44248	0.3	1.65	600	70	<5	1.61	2	23	100	278	3.86	20	0.85	608	8	0.08	44	3650	42	<5	<20	38	0.13	20	86	<10	19	105
49	44249	0.3	2.08	595	75	<5	1.21	1	24	102	266	3.64	20	0.88	514	6	0.13	41	900	36	5	<20	63	0.14	<10	108	<10	11	86
50	44250	0.2	3.15	135	30	<5	1.82	<1	27	111	378	5.34	20	1.40	725	5	0.28	35	920	30	5	<20	116	0.25	10	106	<10	12	101
51	44251	<0.2	2.52	130	65	<5	1.33	<1	20	97	105	3.74	20	1.00	656	12	0.16	42	1450	24	5	<20	81	0.20	<10	145	<10	10	84
52	44252	<0.2	3.33	165	40	<5	1.74	<1	23	106	179	4.67	20	1.40	790	4	0.27	40	1180	28	5	<20	103	>10	<10	133	<10	10	101
53	44253	0.7	3.03	2635	45	<5	1.36	4	39	117	368	5.72	30	1.41	638	3	0.18	69	1010	32	10	<20	71	0.22	10	129	<10	12	102
54	44254	0.3	2.16	465	45	<5	3.10	1	20	93	192	4.90	30	1.01	897	3	0.13	39	1070	30	5	<20	107	0.14	<10	83	<10	16	84
55	44255	<0.2	2.23	845	45	<5	1.61	2	23	103	251	4.60	20	0.95	468	2	0.18	40	1150	24	5	<20	80	0.17	<10	71	<10	11	65
56	44256	<0.2	2.66	140	55	<5	1.69	<1	19	92	184	4.64	20	1.02	491	2	0.18	34	1120	24	<5	<20	93	0.16	<10	77	<10	11	49
57	44257	<0.2	3.10	110	45	<5	1.67	<1	20	110	159	4.65	20	1.36	687	2	0.28	30	1090	30	5	<20	103	0.27	<10	117	<10	9	80
58	44258	<0.2	3.25	205	50	<5	1.63	<1	23	109	188	5.18	20	1.57	1013	3	0.28	36	850	28	<5	<20	92	0.29	<10	175	<10	10	122
59	44259	0.2	3.02	175	65	<5	1.17	<1	21	111	180	4.69	10	1.64	1016	2	0.19	36	890	28	5	<20	95	0.27	<10	214	<10	13	140
60	44260	0.3	3.09	290	30	<5	1.64	<1	27	105	214	5.53	10	1.68	938	4	0.21	47	1400	34	5	<20	76	0.27	<10	251	<10	18	168
61	44261	0.4	2.63	230	45	<5	1.27	1	23	128	199	5.07	20	1.52	905	4	0.19	40	1070	96	15	<20	62	0.26	10	204	<10	13	199
62	44262	0.6	2.92	170	35	<5	1.52	7	29	112	295	5.55	20	1.48	875	4	0.21	40	1220	82	15	<20	74	0.27	10	167	<10	12	860
63	44263	<0.2	2.76	215	50	<5	1.17	<1	22	121	166	5.04	20	1.62	959	4	0.24	39	810	30	5	<20	75	0.28	<10	225	<10	11	145
64	44264	0.2	3.31	145	40	<5	1.89	<1	27	118	273	5.55	20	1.44	834	2	0.32	39	1290	32	5	<20	113	>10	<10	171	<10	13	125
65	44265	0.2	3.28	285	35	<5	2.01	<1	23	114	192	5.01	20	1.43	811	2	0.29	34	970	32	5	<20	108	0.27	<10	127	<10	10	115
66	44266	<0.2	3.69	525	35	<5	2.85	<1	22	117	145	5.33	20	1.26	741	2	0.32	35	1040	34	5	<20	187	0.25	<10	106	<10	9	88
67	44267	0.2	2.84	390	35	<5	2.08	<1	29	117	289	4.84	20	0.81	451	2	0.24	50	1020	26	10	<20	135	0.19	<10	77	<10	10	66
68	44268	<0.2	2.95	235	40	<5	2.24	<1	28	114	284	5.58	20	1.03	475	5	0.32	47	1050	28	5	<20	127	0.23	<10	113	<10	8	55
69	44269	0.6	2.78	3330	30	15	1.83	4	36	125	447	6.13	20	1.33	556	3	0.21	58	1110	32	10	<20	77	0.23	10	137	<10	9	75
70	44270	0.5	2.94	685	35	<5	2.46	1	30	115	292	5.01	20	1.37	814	6	0.22	58	2110	32	10	<20	85	0.25	<10	263	<10	21	163

ECO TECH LABORATORY LTD. **ICP CERTIFICATE OF ANALYSIS AK 2005-604** **Acero-Martin Exploration 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
71	44271	0.7	2.69	2405	30	<5	1.29	5	40	137	349	6.25	20	1.53	929	5	0.16	67	1690	58	15	<20	49	0.28	<10	292	<10	17	360
72	44272	0.4	3.18	845	30	<5	2.16	2	34	134	280	6.15	20	1.37	838	4	0.22	57	1310	38	10	<20	96	0.24	<10	202	<10	14	120
73	44273	<0.2	3.52	270	30	<5	2.51	<1	28	127	255	5.90	20	1.33	707	2	0.29	50	1060	38	10	<20	136	0.27	<10	135	<10	8	82
74	44274	0.3	3.20	2230	35	<5	2.37	4	32	144	309	5.98	20	1.62	1060	7	0.26	52	1880	44	5	<20	131	0.27	<10	160	<10	21	141
75	44275	0.2	2.96	340	30	<5	2.27	<1	28	120	330	6.34	20	1.44	877	5	0.25	40	1970	38	<5	<20	105	0.26	<10	131	<10	15	131
76	44276	0.5	2.38	610	50	<5	1.43	2	34	135	497	5.25	20	1.16	802	3	0.15	45	850	42	5	<20	69	0.21	<10	82	<10	11	129
77	44277	0.5	1.90	1315	40	<5	1.49	8	32	113	362	5.23	20	1.01	715	7	0.10	57	1750	286	35	<20	51	0.13	<10	114	<10	18	935
78	44278	0.4	1.73	2515	45	15	1.80	5	28	131	343	4.69	20	0.91	639	10	0.11	60	2810	66	5	<20	98	0.14	<10	100	<10	14	145
79	44279	0.3	1.37	3275	55	10	1.92	7	35	100	368	4.52	10	0.77	516	17	0.10	82	4220	48	5	<20	56	0.11	<10	116	<10	15	110
80	44280	0.5	1.66	5585	50	10	2.82	13	33	122	537	4.65	20	0.92	515	9	0.10	65	7470	38	10	<20	84	0.10	<10	111	<10	22	94
81	44281	<0.2	1.91	960	35	5	2.38	2	26	85	298	4.02	20	0.42	215	3	0.19	51	2390	30	<5	<20	139	0.08	<10	28	<10	10	39
82	44282	0.2	1.78	630	45	5	2.19	2	26	93	313	3.73	20	0.38	229	2	0.18	46	1940	30	5	<20	117	0.08	<10	24	<10	12	43
83	44283	<0.2	1.75	330	45	<5	1.98	<1	25	89	256	3.98	20	0.47	244	3	0.17	52	1880	26	5	<20	100	0.11	<10	52	<10	12	47
84	44284	<0.2	1.90	455	40	5	1.81	1	23	91	198	3.66	20	0.71	276	3	0.17	53	1310	28	10	<20	87	0.13	<10	106	<10	9	45
QC DATA:																													
Resplit:																													
1	44201	<0.2	1.61	120	120	<5	1.22	<1	14	96	146	2.24	<10	0.44	265	<1	0.18	46	980	32	5	<20	56	0.17	<10	56	<10	<1	69
36	44236	<0.2	4.10	90	55	<5	3.11	<1	29	144	209	4.71	20	1.46	642	2	0.34	53	990	32	10	<20	220	0.29	<10	154	<10	10	94
71	44271	0.7	2.25	1860	25	<5	1.16	5	32	121	277	6.61	20	1.34	809	4	0.12	54	1400	50	15	<20	45	0.21	<10	253	<10	14	349
Repeat:																													
1	44201	<0.2	1.72	95	130	<5	1.15	<1	13	87	153	2.00	<10	0.47	245	<1	0.22	41	920	18	<5	<20	64	0.16	<10	54	<10	<1	51
10	44210	0.2	1.04	160	80	<5	1.27	<1	12	54	230	2.26	<10	0.19	345	<1	0.11	27	1480	28	<5	<20	55	0.10	<10	27	<10	4	59
19	44219	0.4	1.87	1995	145	<5	1.00	<1	15	103	257	3.30	<10	0.77	556	2	0.10	36	1280	50	<5	<20	67	0.18	<10	77	<10	<1	123
36	44236	<0.2	3.53	50	55	<5	2.36	<1	20	100	150	3.38	20	1.28	494	2	0.29	34	890	28	<5	<20	180	0.24	<10	122	<10	7	77
45	44245	0.3	2.28	320	45	<5	1.56	1	25	116	320	4.22	20	1.02	466	12	0.15	39	990	36	<5	<20	84	0.19	<10	82	<10	11	89
54	44254	0.3	2.26	510	45	<5	3.34	1	22	97	204	5.35	30	1.04	967	3	0.14	42	1090	32	10	<20	117	0.15	<10	90	<10	16	96
71	44271	0.7	2.72	2560	30	<5	1.38	7	42	159	355	6.61	20	1.56	960	5	0.16	72	1650	66	20	<20	54	0.29	<10	304	<10	18	397
80	44280	0.5	1.70	6030	50	15	3.03	14	35	134	548	4.88	20	0.93	531	10	0.10	69	6560	40	10	<20	90	0.10	20	117	<10	23	99
Standard:																													
GEO '05		1.5																											
GEO '05		1.5	1.32	65	160	<5	1.68	<1	19	68	86	4.09	<10	0.99	919	<1	0.02	33	900	20	<5	<20	51	0.12	<10	60	<10	10	74
GEO '05		1.5	1.40	50	145	<5	2.65	<1	20	63	83	3.79	<10	1.03	1025	<1	0.04	33	1080	22	<5	<20	55	0.11	<10	68	<10	10	76

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

JJ/ga/jj
df/612f/601

CERTIFICATE OF ASSAY AK 2005-623

Acero Martin Exploration Ltd 14-Jul-05
106 A Granite Rd
Whitehorse, Yukon
Y1A 2Y9

Attention: Corwin Coe

No. of samples received: 115
Sample type: Core
Project #: Red Mtn.
Shipment #: 3
Samples Submitted by: Clive Aspinall

ET #.	Tag #	Au (g/t)	Au (oz/t)
1	44416	2.35	0.069
2	44417	0.53	0.015
3	44418	0.39	0.011
4	44419	0.47	0.014
5	44420	0.80	0.023
6	44421	1.12	0.033
7	44422	2.69	0.078
8	44423	1.04	0.030
9	44424	0.53	0.015
10	44425	0.75	0.022
11	44426	1.99	0.058
12	44427	0.54	0.016
13	44428	1.21	0.035
14	44429	0.87	0.025
15	44430	1.17	0.034
16	44431	0.18	0.005
17	44432	0.54	0.016
18	44433	2.43	0.071
19	44434	0.42	0.012
20	44435	0.63	0.018
21	44436	0.29	0.008
22	44437	0.40	0.012
23	44438	0.12	0.003
24	44439	0.39	0.011
25	44440	0.41	0.012

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

Acero Martin Exploration Ltd - 623 14-Jul-05

ET #.	Tag #	Au (g/t)	Au (oz/t)
26	44441	0.36	0.010
27	44442	1.01	0.029
28	44443	0.12	0.003
29	44444	0.63	0.018
30	44445	0.33	0.010
31	44446	1.16	0.034
32	44447	0.21	0.006
33	44448	0.30	0.009
34	44449	<0.03	<0.001
35	44450	0.37	0.011
36	44451	0.42	0.012
37	44452	0.47	0.014
38	44453	0.18	0.005
39	44454	0.10	0.003
40	44455	0.48	0.014
41	44456	0.54	0.016
42	44457	0.44	0.013
43	44458	0.24	0.007
44	44459	0.11	0.003
45	44460	0.54	0.016
46	44461	0.14	0.004
47	44462	0.35	0.010
48	44463	0.37	0.011
49	44464	0.09	0.003
50	44465	0.27	0.008
51	44466	0.28	0.008
52	44467	0.25	0.007
53	44468	0.17	0.005
54	44469	0.12	0.003
55	44470	0.23	0.007
56	44471	0.88	0.026
57	44472	0.12	0.003
58	44473	0.17	0.005
59	44474	0.16	0.005
60	44475	0.07	0.002
61	44476	0.27	0.008

ECO TECH LABORATORY LTD.
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Acero Martin Exploration Ltd - 623 14-Jul-05

ET #.	Tag #	Au (g/t)	Au (oz/t)
62	44477	0.31	0.009
63	44478	0.36	0.010
64	44479	0.20	0.006
65	44480	0.25	0.007
66	44481	0.95	0.028
67	44482	0.55	0.016
68	44483	0.73	0.021
69	44484	0.47	0.014
70	44485	0.58	0.017
71	44486	0.77	0.022
72	44487	0.31	0.009
73	44488	0.20	0.006
74	44489	0.71	0.021
75	44490	0.75	0.022
76	44491	0.34	0.010
77	44492	0.59	0.017
78	44493	0.53	0.015
79	44494	0.39	0.011
80	44495	0.12	0.003
81	44496	0.47	0.014
82	44497	0.59	0.017
83	44498	0.77	0.022
84	44499	0.35	0.010
85	44500	<0.03	<0.001
86	177609	0.19	0.006
87	177610	0.23	0.007
88	177611	0.38	0.011
89	177612	0.26	0.008
90	177613	0.26	0.008
91	177614	0.23	0.007
92	177615	0.28	0.008
93	177616	0.13	0.004
94	177617	0.16	0.005
95	177618	0.52	0.015
96	177619	1.22	0.036
97	177620	0.83	0.024
98	177621	0.42	0.012
99	177622	0.60	0.017
100	177623	0.16	0.005

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

Acero Martin Exploration Ltd - 623 14-Jul-05

ET #.	Tag #	Au (g/t)	Au (oz/t)
101	177624	16.5	0.481
102	177625	0.78	0.023
103	177626	0.31	0.009
104	177627	0.52	0.015
105	177628	0.37	0.011
106	177629	0.67	0.020
107	177631	0.48	0.014
108	177632	0.53	0.015
109	177633	0.25	0.007
110	177634	0.26	0.008
111	177635	0.14	0.004
112	177636	0.38	0.011
113	177637	0.21	0.006
114	177638	0.15	0.004
115	177639	<0.03	<0.001
QC DATA:			
Repeat:			
1	44416	2.31	0.067
7	44422	2.62	0.076
8	44423	1.11	0.032
10	44425	0.75	0.022
11	44426	2.26	0.066
13	44428	1.23	0.036
18	44433	2.54	0.074
19	44434	0.43	0.013
31	44446	1.21	0.035
36	44451	0.50	0.015
45	44460	0.51	0.015
54	44469	0.14	0.004
56	44471	0.85	0.025
66	44481	0.94	0.027
71	44486	0.78	0.023
80	44495	0.11	0.003
89	177612	0.24	0.007
96	177619	1.23	0.036
101	177624	16.5	0.481
101	177624	16.8	0.490
106	177629	0.63	0.018
Resplit:			
1	44416	2.93	0.085
36	44451	0.35	0.010
71	44486	0.83	0.024
106	177629	0.54	0.016

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

Acero Martin Exploration Ltd - 623 14-Jul-05

ET #.	Tag #	Au (g/t)	Au (oz/t)
Standard:			
OX140		1.84	0.054
OX140		1.85	0.054
OX140		1.81	0.053
OX140		1.85	0.054

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

JJ/bs
XLS/05

15-Jul-05

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 2005-623

Acero Martin Exploration Ltd
106 A Granite Rd
Whitehorse, Yukon
Y1A 2Y9

Attention: Corwin Coe

No. of samples received: 115
Sample type: Core
Project #: Red Mtn.
Shipment #: 3
Samples Submitted by: Clive Aspinall

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	44416	0.9	1.67	3570	165	15	1.83	23	9	67	83	3.73	30	0.92	603	1	0.02	11	760	62	5	<20	39	0.10	<10	34	<10	15	117
2	44417	0.7	1.28	935	170	<5	1.41	7	13	81	157	3.25	40	0.87	523	1	0.05	15	830	34	<5	<20	45	0.14	<10	39	<10	16	98
3	44418	0.5	1.78	515	230	<5	1.97	4	11	76	99	3.46	40	0.98	626	1	0.03	12	770	40	5	<20	45	0.14	<10	40	<10	17	105
4	44419	0.5	1.80	985	255	<5	1.37	8	10	87	29	3.61	40	0.98	558	2	0.03	13	840	42	5	<20	44	0.16	<10	44	<10	16	129
5	44420	0.6	1.53	1475	145	<5	2.46	13	10	57	75	3.10	40	0.80	651	<1	0.02	12	730	42	5	<20	38	0.09	<10	30	<10	17	108
6	44421	0.7	1.15	4460	120	5	1.63	31	8	79	42	3.07	30	0.79	515	1	0.04	10	670	42	5	<20	44	0.08	<10	28	<10	14	111
7	44422	0.8	1.25	8615	90	20	1.70	35	9	91	57	3.68	30	0.85	422	2	0.04	12	700	42	10	<20	41	0.07	<10	30	<10	14	91
8	44423	0.7	1.19	3355	175	5	1.07	25	10	81	65	3.34	30	0.90	464	<1	0.06	12	760	54	5	<20	31	0.14	10	38	<10	14	129
9	44424	0.6	1.26	2085	175	<5	0.96	15	10	95	42	3.19	40	0.92	424	1	0.07	12	680	66	<5	<20	34	0.18	10	41	<10	14	141
10	44425	0.9	1.28	1955	180	<5	1.80	14	10	80	79	3.28	40	0.84	451	<1	0.04	12	820	56	<5	<20	44	0.13	<10	37	<10	16	118
11	44426	0.8	1.23	2440	105	10	2.25	16	14	69	159	3.25	40	0.60	451	<1	0.02	13	690	34	5	<20	69	0.04	<10	21	<10	16	79
12	44427	0.5	1.11	475	180	<5	0.99	3	10	75	90	2.76	40	0.75	333	2	0.07	11	660	24	<5	<20	35	0.15	<10	31	<10	13	109
13	44428	0.7	0.90	1625	80	5	2.23	10	12	72	100	2.93	40	0.71	401	1	0.03	13	670	28	<5	<20	73	0.04	<10	21	<10	15	85
14	44429	1.4	1.29	1050	170	<5	1.20	7	18	80	308	3.49	40	0.94	390	2	0.05	17	740	24	<5	<20	37	0.17	<10	40	<10	14	87
15	44430	0.9	1.27	2315	150	<5	1.51	14	15	84	199	3.55	40	0.94	418	3	0.05	16	820	24	5	<20	42	0.15	<10	38	<10	16	84
16	44431	0.3	1.14	210	195	<5	0.86	2	10	68	51	2.78	40	0.83	334	1	0.04	12	750	26	<5	<20	25	0.16	<10	37	<10	14	89
17	44432	0.4	1.30	1040	250	<5	0.83	7	13	94	44	3.22	50	0.95	414	1	0.07	14	820	32	<5	<20	33	0.21	<10	43	<10	15	106
18	44433	0.6	1.13	>10000	40	15	0.90	55	12	88	42	4.72	40	0.84	421	<1	0.07	12	710	32	15	<20	31	0.05	<10	36	<10	13	107
19	44434	0.5	1.24	595	220	<5	0.87	4	11	90	69	3.04	40	0.87	419	1	0.07	13	800	28	<5	<20	33	0.19	<10	39	<10	13	91
20	44435	0.4	1.18	635	200	<5	1.08	4	10	78	35	2.83	40	0.85	400	1	0.05	12	810	26	<5	<20	32	0.17	<10	36	<10	14	102
21	44436	0.5	1.22	810	200	<5	0.98	5	13	79	109	3.02	40	0.89	391	<1	0.05	14	750	32	<5	<20	32	0.18	<10	39	<10	13	95
22	44437	0.6	1.23	1130	240	<5	0.85	7	12	75	79	3.04	40	0.90	409	<1	0.06	13	840	42	<5	<20	45	0.19	<10	40	<10	13	108
23	44438	0.3	1.12	150	235	<5	0.65	2	10	79	16	2.69	40	0.80	430	<1	0.07	12	900	36	<5	<20	30	0.21	<10	39	<10	12	119
24	44439	0.5	1.12	375	205	<5	0.84	3	12	72	99	2.77	40	0.81	379	<1	0.05	13	830	40	<5	<20	25	0.18	<10	37	<10	13	109
25	44440	0.5	1.17	450	235	<5	0.80	3	11	79	77	2.90	40	0.84	421	<1	0.06	12	780	28	<5	<20	27	0.19	10	39	<10	13	103

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ECO TECH LABORATORY LTD. **Acero Martin Exploration 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
26	44441	0.7	1.25	1800	110	<5	1.64	10	14	86	195	3.13	30	0.89	323	1	0.04	15	780	16	5	<20	34	0.09	<10	32	<10	14	46
27	44442	0.4	1.22	3795	140	5	1.39	24	12	74	62	3.44	40	0.91	376	2	0.04	13	840	28	5	<20	36	0.12	<10	37	<10	15	77
28	44443	0.6	1.22	115	225	<5	1.04	3	10	83	57	3.07	40	0.85	486	2	0.07	11	910	42	<5	<20	36	0.19	<10	38	<10	14	125
29	44444	0.9	1.33	1260	190	<5	1.19	7	12	99	56	3.40	30	0.95	406	7	0.06	14	840	34	<5	<20	36	0.17	<10	41	<10	14	91
30	44445	0.7	1.29	745	230	<5	1.08	5	11	78	73	3.38	40	0.92	455	1	0.06	12	810	36	<5	<20	32	0.20	<10	44	<10	15	117
31	44446	0.9	1.16	4120	105	<5	1.32	25	12	86	144	3.53	40	0.82	440	4	0.05	13	800	54	5	<20	35	0.12	<10	35	<10	14	123
32	44447	0.5	1.21	250	260	<5	0.77	3	11	79	48	3.02	40	0.88	466	2	0.06	12	910	50	<5	<20	31	0.22	<10	41	<10	14	146
33	44448	0.6	1.27	440	250	<5	1.10	4	11	88	99	3.44	40	0.85	470	2	0.06	12	850	40	5	<20	55	0.20	<10	41	<10	16	113
34	44449	0.1	0.85	<5	70	<5	0.91	<1	5	59	1	2.10	<10	0.65	474	<1	0.04	5	830	10	<5	<20	49	0.09	<10	29	<10	5	41
35	44450	0.8	1.22	970	170	<5	1.13	6	13	85	146	3.44	40	0.89	467	1	0.06	14	820	52	<5	<20	35	0.19	<10	41	<10	15	131
36	44451	0.7	1.17	605	240	<5	0.70	4	12	86	126	2.75	30	0.80	395	1	0.08	12	680	30	<5	<20	31	0.18	<10	35	<10	13	106
37	44452	0.8	1.06	285	190	<5	1.00	2	9	66	64	2.53	40	0.75	375	2	0.06	10	740	24	<5	<20	28	0.15	<10	30	<10	13	94
38	44453	0.6	1.06	55	230	<5	0.83	2	9	59	53	2.44	40	0.74	415	2	0.07	9	690	36	<5	<20	31	0.18	<10	34	<10	13	122
39	44454	0.8	1.23	380	235	<5	1.08	3	10	86	94	2.62	40	0.82	429	1	0.07	10	680	48	<5	<20	37	0.18	<10	35	<10	14	126
40	44455	0.9	1.21	1075	210	<5	1.07	5	11	73	144	2.88	40	0.86	376	1	0.07	11	710	38	<5	<20	29	0.17	<10	35	<10	15	91
41	44456	0.8	0.96	315	205	<5	0.87	3	12	76	170	2.50	30	0.63	386	2	0.08	11	690	32	<5	<20	35	0.15	<10	30	<10	14	98
42	44457	1.4	0.70	1500	60	<5	1.55	7	9	55	200	2.71	30	0.56	478	<1	0.02	9	640	24	110	<20	62	0.03	<10	15	<10	15	83
43	44458	0.9	0.90	545	35	<5	1.56	4	7	45	53	1.90	40	0.35	291	1	0.01	9	680	44	35	<20	45	<0.01	<10	14	<10	16	108
44	44459	0.6	1.26	370	120	<5	0.94	3	7	61	43	3.11	40	0.56	315	2	0.03	9	770	42	10	<20	35	0.07	<10	24	<10	15	109
45	44460	0.4	1.14	1255	120	<5	1.57	6	7	70	35	2.60	30	0.70	318	7	0.04	9	590	28	5	<20	43	0.08	<10	24	<10	14	56
46	44461	0.5	1.41	620	150	<5	1.85	3	8	63	68	2.83	30	0.77	427	1	0.03	9	690	32	5	<20	43	0.10	<10	28	<10	15	77
47	44462	0.7	1.04	170	120	<5	0.84	2	8	72	78	2.35	40	0.59	380	2	0.05	9	620	34	<5	<20	32	0.11	<10	24	<10	12	106
48	44463	1.0	0.63	105	50	<5	1.91	3	5	35	52	1.94	40	0.65	539	1	0.02	6	460	32	10	<20	88	0.01	<10	10	<10	13	200
49	44464	0.5	1.09	315	195	<5	0.90	2	8	69	65	2.51	40	0.71	391	1	0.06	9	630	50	<5	<20	36	0.16	<10	33	<10	14	109
50	44465	1.1	1.24	1375	170	<5	1.05	8	12	72	211	2.76	40	0.77	450	1	0.06	13	620	40	<5	<20	34	0.14	<10	31	<10	13	127
51	44466	0.8	0.94	975	125	<5	0.86	6	7	64	56	2.08	40	0.60	346	2	0.05	7	530	38	<5	<20	31	0.10	<10	20	<10	10	105
52	44467	0.8	0.98	1240	130	<5	0.86	7	7	54	53	2.20	40	0.63	356	2	0.05	7	580	44	<5	<20	30	0.11	<10	22	<10	11	115
53	44468	0.7	1.06	695	150	<5	0.84	4	6	79	62	2.03	40	0.58	322	1	0.07	7	500	42	<5	<20	35	0.09	<10	19	<10	10	115
54	44469	0.7	1.01	460	145	<5	0.91	3	8	59	98	2.06	40	0.58	337	1	0.05	7	360	34	<5	<20	34	0.10	<10	20	<10	10	122
55	44470	0.9	0.92	785	135	<5	0.87	5	9	57	173	2.10	50	0.54	343	1	0.05	8	410	38	<5	<20	31	0.09	<10	17	<10	10	116
56	44471	0.8	0.99	2705	105	<5	1.16	15	7	56	79	2.35	50	0.52	414	1	0.04	7	490	44	10	<20	41	0.06	<10	15	<10	10	116
57	44472	0.7	0.78	195	65	<5	1.75	3	6	47	88	2.05	40	0.54	555	2	0.03	7	480	36	5	<20	56	0.03	<10	12	<10	12	140
58	44473	0.7	1.61	260	100	<5	0.84	3	8	57	109	4.06	40	0.61	330	6	0.03	9	630	50	10	<20	28	0.04	<10	20	<10	13	115
59	44474	0.6	1.37	445	115	<5	1.06	3	8	74	105	3.35	40	0.68	337	1	0.04	9	630	34	5	<20	33	0.06	<10	22	<10	13	92
60	44475	0.7	1.40	160	205	<5	0.85	2	10	63	88	3.34	40	0.70	415	1	0.05	10	620	72	5	<20	28	0.13	<10	32	<10	14	155

15-Jul-05

ECO TECH LABORATORY LTD. **Acero Martin Exploration 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
61	44476	0.8	1.25	1990	75	<5	1.98	11	11	72	228	2.75	30	0.65	413	2	0.03	11	610	30	10	<20	40	0.04	<10	20	<10	15	98
62	44477	0.7	1.09	2035	130	<5	1.38	12	9	70	148	2.69	40	0.68	505	1	0.05	9	650	44	5	<20	35	0.09	<10	26	<10	14	143
63	44478	0.9	1.02	315	95	<5	1.41	3	10	64	211	2.32	40	0.57	408	1	0.05	10	520	42	<5	<20	37	0.06	<10	19	<10	14	113
64	44479	1.0	0.96	650	150	<5	0.88	4	9	64	134	2.47	40	0.58	463	1	0.06	9	630	42	<5	<20	34	0.11	10	26	<10	13	132
65	44480	0.9	0.96	875	170	<5	0.98	6	11	67	190	2.51	40	0.61	537	1	0.08	10	680	30	<5	<20	44	0.12	<10	27	<10	13	120
66	44481	1.3	0.89	690	110	<5	1.24	5	15	57	365	2.57	40	0.60	542	2	0.05	12	600	30	<5	<20	39	0.07	<10	22	<10	13	125
67	44482	1.4	0.67	1145	55	<5	1.66	7	12	47	289	2.32	40	0.51	650	1	0.03	9	490	38	10	<20	48	0.02	<10	13	<10	13	141
68	44483	1.7	0.89	1175	95	<5	1.38	7	17	56	510	2.66	40	0.61	776	20	0.05	12	500	36	<5	<20	49	0.05	<10	21	<10	14	148
69	44484	1.3	0.84	765	80	<5	1.15	6	13	59	303	2.38	50	0.45	569	2	0.05	10	470	40	<5	<20	38	0.04	<10	15	<10	13	155
70	44485	1.3	0.53	2380	25	<5	0.87	14	13	27	328	2.63	60	0.29	1122	2	0.01	9	460	40	10	<20	28	<0.01	<10	7	<10	17	137
71	44486	1.6	0.60	2015	30	<5	1.01	11	16	35	462	2.17	50	0.28	862	2	0.01	12	490	36	10	<20	34	<0.01	<10	6	<10	16	120
72	44487	1.0	0.56	335	35	<5	2.25	5	8	18	118	2.23	50	0.84	1044	2	0.01	7	380	54	<5	<20	76	<0.01	<10	7	<10	16	188
73	44488	1.3	0.73	610	45	<5	1.36	5	16	33	373	2.63	50	0.34	753	2	0.02	12	460	42	<5	<20	36	<0.01	<10	10	<10	19	143
74	44489	0.8	0.54	310	45	<5	1.80	3	11	31	172	2.60	60	0.26	926	3	0.02	9	470	28	<5	<20	52	<0.01	<10	13	<10	23	112
75	44490	1.3	0.69	2740	70	<5	1.16	15	14	63	355	2.40	50	0.49	549	3	0.04	11	430	34	<5	<20	39	0.03	<10	15	<10	14	136
76	44491	1.0	0.73	885	70	<5	1.06	5	11	68	303	2.14	40	0.47	457	3	0.05	9	470	30	<5	<20	34	0.03	<10	16	<10	12	92
77	44492	1.2	0.86	545	60	<5	0.83	4	12	39	280	2.94	40	0.38	442	2	0.03	9	490	30	<5	<20	34	0.01	<10	12	<10	15	104
78	44493	1.5	0.64	1805	65	<5	1.26	9	13	50	381	2.24	50	0.44	575	4	0.04	10	430	28	<5	<20	38	0.03	<10	14	<10	12	99
79	44494	1.2	0.72	1445	70	<5	1.07	8	13	46	364	2.18	50	0.42	503	5	0.04	10	410	38	<5	<20	29	0.04	<10	15	<10	12	116
80	44495	0.7	1.00	175	40	<5	1.11	3	9	45	164	2.76	50	0.27	336	2	0.03	7	400	34	5	<20	34	<0.01	<10	11	<10	12	101
81	44496	1.4	0.81	1000	35	<5	1.46	6	19	47	523	2.70	60	0.26	489	2	0.03	13	400	26	5	<20	37	<0.01	<10	10	<10	14	92
82	44497	1.3	0.80	710	60	<5	1.30	5	11	53	293	2.15	50	0.34	488	8	0.04	8	400	34	5	<20	36	0.02	<10	12	<10	13	90
83	44498	1.7	0.79	3390	30	<5	1.17	16	24	37	737	2.82	50	0.28	408	4	0.02	15	430	26	10	<20	33	<0.01	<10	10	<10	15	85
84	44499	1.3	0.79	445	25	<5	0.56	5	16	33	451	1.69	70	0.17	341	1	0.01	12	440	66	10	<20	21	<0.01	<10	7	<10	12	162
85	44500	<0.2	0.85	<5	70	<5	0.65	<1	5	34	3	1.74	<10	0.56	418	<1	0.04	4	610	6	<5	<20	40	0.09	<10	27	<10	5	38
86	177609	0.8	0.47	170	30	<5	1.29	3	8	23	185	1.60	70	0.26	583	1	0.01	7	390	68	<5	<20	34	<0.01	<10	6	<10	12	161
87	177610	1.3	0.43	250	30	<5	2.15	9	9	31	280	1.94	50	0.73	752	4	0.01	8	360	70	10	<20	72	<0.01	<10	3	<10	11	595
88	177611	1.2	0.50	300	20	<5	1.78	4	12	31	363	1.48	50	0.26	665	6	<0.01	10	380	44	10	<20	39	<0.01	<10	5	<10	11	153
89	177612	1.1	0.95	425	40	<5	1.46	4	11	36	302	1.84	50	0.32	359	3	0.02	9	400	64	10	<20	40	<0.01	<10	10	<10	12	141
90	177613	0.9	0.70	1255	35	<5	1.83	7	9	35	254	2.14	50	0.26	632	2	0.01	7	410	62	10	<20	52	<0.01	<10	4	<10	10	127
91	177614	1.1	0.59	250	30	<5	>10	4	8	27	200	1.72	50	0.24	527	6	0.01	7	350	62	10	<20	37	<0.01	<10	6	<10	11	139
92	177615	0.9	0.78	410	50	<5	1.31	5	15	50	355	2.11	60	0.36	459	6	0.03	11	380	42	10	<20	27	0.02	<10	12	<10	14	106
93	177616	0.6	0.87	95	70	<5	1.04	4	6	47	74	1.68	40	0.39	366	10	0.03	6	380	52	5	<20	25	0.02	<10	12	<10	9	120
94	177617	0.6	0.91	250	50	<5	1.31	4	8	41	131	1.82	50	0.36	433	2	0.02	7	390	46	5	<20	28	0.01	<10	11	<10	12	116
95	177618	1.0	0.68	1880	25	<5	1.88	10	12	30	285	2.14	60	0.32	519	2	0.02	9	390	34	20	<20	47	<0.01	<10	6	<10	17	90

15-Jul-05

ECO TECH LABORATORY LTD. **Acero Martin Exploration 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
96	177619	1.7	0.81	1970	40	<5	1.72	13	10	38	191	2.12	50	0.34	513	<1	0.02	8	400	78	10	<20	55	<0.01	<10	7	<10	12	164
97	177620	1.7	0.82	1570	45	<5	1.59	9	7	45	157	1.82	40	0.38	356	3	0.03	7	370	62	10	<20	49	<0.01	<10	8	<10	9	109
98	177621	0.9	0.80	565	40	<5	1.72	5	7	29	165	1.73	40	0.40	388	1	0.03	7	350	48	5	<20	53	<0.01	<10	7	<10	10	104
99	177622	1.3	0.87	1520	35	<5	1.67	7	11	44	317	1.81	50	0.43	330	<1	0.02	9	360	34	5	<20	50	<0.01	<10	8	<10	12	81
100	177623	0.6	0.80	115	100	<5	0.97	3	5	52	61	1.66	40	0.44	314	<1	0.04	5	420	58	<5	<20	29	0.05	<10	13	<10	12	125
101	177624	3.0	0.88	2890	55	45	1.38	15	46	56	239	2.08	30	0.46	412	2	0.03	41	530	52	15	<20	36	0.01	<10	13	<10	14	102
102	177625	1.7	1.01	1890	65	<5	1.59	9	13	40	309	2.21	40	0.52	399	1	0.02	13	590	28	10	<20	39	0.02	<10	16	<10	17	80
103	177626	0.8	0.69	355	90	<5	1.04	3	6	64	98	1.60	20	0.44	314	2	0.05	7	520	30	<5	<20	37	0.05	<10	17	<10	12	69
104	177627	0.9	0.83	1470	55	<5	1.41	7	9	79	157	1.88	20	0.47	310	2	0.04	13	490	26	10	<20	40	0.01	<10	15	<10	14	48
105	177628	0.4	0.91	865	50	<5	1.13	5	8	80	118	1.87	10	0.52	303	2	0.04	10	430	24	5	<20	28	0.02	20	18	<10	10	56
106	177629	1.2	0.88	1730	50	<5	1.38	7	13	85	220	2.27	20	0.61	274	3	0.05	23	510	18	<5	<20	36	0.02	<10	19	<10	14	43
107	177631	0.9	0.68	550	55	<5	0.98	3	9	73	187	1.82	20	0.51	277	3	0.05	10	450	24	<5	<20	24	0.03	<10	18	<10	12	53
108	177632	0.8	0.72	605	80	<5	0.94	4	10	67	187	1.92	40	0.54	307	3	0.06	11	520	28	<5	<20	23	0.05	<10	20	<10	13	60
109	177633	0.8	0.80	115	120	<5	0.96	1	7	90	109	1.96	40	0.56	302	3	0.06	9	600	26	<5	<20	30	0.08	10	22	<10	14	62
110	177634	0.6	1.20	385	165	<5	1.15	2	10	87	112	2.86	50	0.81	306	3	0.05	11	690	22	10	<20	32	0.12	10	35	<10	18	50
111	177635	0.4	1.01	95	195	<5	0.85	<1	7	86	44	2.44	50	0.71	265	12	0.07	10	600	22	<5	<20	25	0.14	<10	32	<10	15	49
112	177636	0.4	1.11	640	120	<5	1.26	3	8	88	66	2.78	70	0.79	277	7	0.05	11	600	16	<5	<20	35	0.08	<10	32	<10	19	39
113	177637	0.3	1.24	135	215	<5	0.96	1	8	90	49	2.99	50	0.87	327	1	0.06	11	670	28	<5	<20	28	>10	<10	39	<10	18	63
114	177638	0.4	1.24	440	90	<5	1.39	2	9	83	87	3.04	80	0.79	250	8	0.04	13	700	16	<5	<20	45	0.05	<10	27	<10	19	39
115	177639	<0.2	1.04	10	90	<5	0.79	<1	5	58	5	2.14	<10	0.66	511	<1	0.05	5	800	8	<5	<20	50	0.11	<10	33	<10	7	43
QC DATA:																													
Resplit:																													
1	44416	1.0	1.66	3430	150	20	1.90	25	11	68	146	3.90	30	0.87	649	1	0.02	11	810	64	10	<20	43	0.09	<10	33	<10	15	122
36	44451	0.8	1.19	620	240	<5	0.70	4	12	80	117	2.84	40	0.82	404	2	0.08	12	650	32	<5	<20	29	0.18	<10	36	<10	14	105
71	44486	1.5	0.65	2110	35	<5	1.04	12	17	17	475	2.26	60	0.28	898	2	0.01	12	530	42	10	<20	33	<0.01	<10	6	<10	17	127
106	177629	<0.2	0.90	1715	55	<5	1.36	6	11	73	190	2.17	20	0.62	267	3	0.05	21	550	20	<5	<20	36	0.03	<10	19	<10	14	46
Repeat:																													
1	44416	0.9	1.60	3430	165	15	1.78	21	9	63	77	3.62	30	0.91	582	1	0.02	10	660	58	5	<20	38	0.09	<10	33	<10	15	120
10	44425	1.0	1.26	2070	180	<5	1.74	14	10	74	75	3.31	40	0.84	458	<1	0.04	12	780	56	<5	<20	44	0.13	<10	37	<10	16	149
19	44434	0.4	1.22	630	215	<5	0.88	4	11	98	68	3.08	40	0.86	423	1	0.07	13	910	28	<5	<20	33	0.19	10	40	<10	14	119
36	44451	0.7	1.18	605	240	<5	0.69	4	12	83	126	2.72	40	0.81	390	1	0.08	12	730	28	5	<20	30	0.18	<10	34	<10	13	102
45	44460	0.4	1.15	1285	120	<5	1.60	6	7	71	35	2.62	30	0.71	323	9	0.04	9	670	28	5	<20	44	0.08	<10	24	<10	14	58

15-Jul-05

ECO TECH LABORATORY LTD. **Acero Martin Exploration 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
54	44469	0.7	1.03	470	150	<5	0.93	3	8	63	101	2.14	50	0.60	349	<1	0.05	8	380	36	<5	<20	35	0.10	<10	20	<10	10	122
71	44486	1.6	0.56	2120	30	<5	1.01	12	17	36	477	2.18	50	0.28	867	2	0.01	12	470	38	10	<20	34	<0.01	<10	6	<10	16	123
80	44495	0.7	0.96	205	40	<5	1.11	3	9	46	165	2.76	50	0.26	338	2	0.03	7	340	38	10	<20	33	<0.01	<10	11	<10	12	280
89	177612	1.1	0.92	470	40	<5	1.44	4	12	31	293	1.81	50	0.32	353	3	0.02	10	430	62	10	<20	39	<0.01	<10	9	<10	11	136
106	177629	1.2	0.92	1780	50	<5	1.39	8	12	88	222	2.32	20	0.63	275	3	0.05	23	520	20	<5	<20	36	0.02	<10	19	<10	15	43
115	177639	<0.2	1.01	<5	85	<5	0.77	<1	5	58	5	2.06	<10	0.64	497	<1	0.05	5	770	6	<5	<20	49	0.11	<10	32	<10	6	43
Standard:																													
GEO '05		1.5	1.45	60	110	<5	1.52	<1	17	54	84	3.58	<10	0.85	622	<1	0.02	29	740	24	<5	<20	56	0.11	<10	66	<10	10	75
GEO '05		1.6	1.51	50	110	<5	1.29	<1	15	54	84	3.68	<10	0.83	572	<1	0.03	28	580	22	<5	<20	56	0.09	<10	63	<10	10	74
GEO '05		1.6	1.55	55	110	<5	1.27	<1	15	53	85	3.47	<10	0.83	564	<1	0.03	28	590	22	<5	<20	54	0.10	<10	63	<10	10	73
GEO '05		1.6	1.52	55	110	<5	1.25	<1	15	49	84	3.42	<10	0.83	558	<1	0.03	28	570	22	<5	<20	53	0.10	<10	62	<10	10	75

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

JJ/ga/jj
df/623d

CERTIFICATE OF ASSAY AK 2005-650

Acero Martin Exploration Ltd 18-Jul
106 A Granite Rd
Whitehorse, Yukon
Y1A 2Y9

Attention: Corwin Coe

No. of samples received: 96
Sample type: Core
Project #: Red Mtn
Shipment #: Not Indicated
Samples Submitted by: Not Indicated

ET #.	Tag #	Au (g/t)	Au (oz/t)
1	177640	0.23	0.007
2	177641	0.19	0.006
3	177642	0.24	0.007
4	177643	0.18	0.005
5	177644	0.20	0.006
6	177645	0.31	0.009
7	177646	0.13	0.004
8	177647	0.07	0.002
9	177648	0.04	0.001
10	177649	0.14	0.004
11	177650	0.11	0.003
12	175656	0.10	0.003
13	175657	0.07	0.002
14	175658	0.16	0.005
15	175659	0.21	0.006
16	175660	0.52	0.015
17	175661	<0.03	<0.001
18	175662	0.41	0.012
19	175663	0.21	0.006
20	175664	0.32	0.009
21	175665	0.62	0.018
22	175666	0.58	0.017
23	175667	0.38	0.011
24	175668	0.25	0.007
25	175669	0.87	0.025

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

Acero Martin Exploration Ltd AK 2005-650 15-Jul

ET #.	Tag #	Au (g/t)	Au (oz/t)
26	175670	<0.03	<0.001
27	177361	0.40	0.012
28	177362	1.73	0.050
29	177363	0.17	0.005
30	177364	0.22	0.006
31	177365	0.11	0.003
32	177366	0.11	0.003
33	177367	0.16	0.005
34	177368	0.67	0.020
35	177369	0.25	0.007
36	177370	0.82	0.024
37	177371	0.46	0.013
38	177372	0.34	0.010
39	177373	0.38	0.011
40	177374	0.28	0.008
41	177375	0.53	0.015
42	177376	0.52	0.015
43	177377	0.32	0.009
44	177378	0.35	0.010
45	177379	0.34	0.010
46	177380	0.27	0.008
47	177381	0.92	0.027
48	177382	0.66	0.019
49	177383	0.87	0.025
50	177384	1.08	0.031
51	177385	0.76	0.022
52	177386	0.41	0.012
53	177387	0.39	0.011
54	177388	0.33	0.010
55	177389	1.07	0.031
56	177390	0.39	0.011
57	177391	0.68	0.020
58	177392	0.64	0.019
59	177393	0.47	0.014
60	177394	0.76	0.022
61	177395	0.16	0.005
62	177396	0.34	0.010
63	177397	1.69	0.049
64	177398	0.70	0.020
65	177399	0.88	0.026
66	177400	0.31	0.009
67	175671	<0.03	<0.001
68	175672	0.48	0.014
69	175673	0.74	0.022
70	175674	0.20	0.006

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

Acero Martin Exploration Ltd AK 2005-650 15-Jul

ET #.	Tag #	Au (g/t)	Au (oz/t)
71	175675	0.49	0.014
72	175676	1.03	0.030
73	175677	1.18	0.034
74	175678	1.18	0.034
75	175679	0.84	0.024
76	175680	1.95	0.057
77	175681	9.64	0.281
78	175682	1.50	0.044
79	175683	0.51	0.015
80	175684	0.20	0.006
81	175685	0.24	0.007
82	175686	0.37	0.011
83	175687	1.16	0.034
84	175688	0.57	0.017
85	175689	2.37	0.069
86	175690	1.29	0.038
87	175691	2.39	0.070
88	175692	0.46	0.013
89	175693	1.64	0.048
90	175694	1.07	0.031
91	175695	1.11	0.032
92	175696	3.01	0.088
93	175697	0.42	0.012
94	175698	0.55	0.016
95	175699	2.87	0.084
96	175700	0.27	0.008
QC DATA:			
Repeat:			
1	177640	0.23	0.007
10	177649	0.11	0.003
16	175660	0.49	0.014
19	175663	0.25	0.007
21	175665	0.64	0.019
28	177362	1.87	0.055
36	177370	0.73	0.021
45	177379	0.38	0.011
47	177381	0.80	0.023
50	177384	1.10	0.032
54	177388	0.38	0.011
55	177389	1.16	0.034
63	177397	1.81	0.053
71	175675	0.53	0.015

ECO TECH LABORATORY LTD.
Jutta Jealouse
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Acero Martin Exploration Ltd AK 2005-650 15-Jul

ET #.	Tag #	Au (g/t)	Au (oz/t)
77	175681	9.85	0.287
80	175684	0.32	0.009
85	175689	2.08	0.061
87	175691	2.61	0.076
89	175693	1.70	0.050
95	175699	2.56	0.075
Resplit:			
1	177640	0.18	0.005
36	177370	0.93	0.027
71	175675	0.63	0.018
Standard:			
OX140		1.83	0.053
OX140		1.84	0.054
OX140		1.89	0.055
SH13		1.31	0.04

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

JJ/jj
XLS/05

18-Jul-05

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 2005-650

Acero Martin Exploration Ltd
106 A Granite Rd
Whitehorse, Yukon
Y1A 2Y9

Attention: Corwin Coe

No. of samples received: 96
Sample type: Core
Project #: Red Mtn.
Shipment #:Not Indicated

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	177640	0.4	1.10	815	145	<5	1.25	<1	8	161	96	2.70	50	0.66	242	6	0.04	17	660	16	<5	<20	53	0.07	<10	34	<10	17	42
2	177641	0.2	1.12	420	185	<5	1.08	<1	8	143	58	2.58	50	0.69	267	36	0.06	14	740	24	<5	<20	49	0.10	<10	40	<10	19	46
3	177642	0.8	1.83	440	90	<5	0.76	<1	18	115	374	4.21	40	0.85	264	20	0.05	40	580	16	<5	<20	31	0.10	<10	78	<10	16	71
4	177643	0.8	1.63	270	70	<5	0.61	<1	18	87	325	4.16	20	0.67	240	9	0.05	38	800	16	<5	<20	28	0.04	<10	48	<10	8	65
5	177644	0.6	2.03	140	90	<5	0.37	<1	16	93	301	4.81	<10	0.82	262	11	0.07	42	250	18	<5	<20	24	0.06	<10	54	<10	<1	82
6	177645	0.7	1.71	1440	80	<5	0.50	<1	17	95	294	4.11	<10	0.66	259	7	0.06	47	700	20	<5	<20	26	0.05	<10	48	<10	9	73
7	177646	0.7	1.11	110	55	<5	0.54	<1	19	81	213	3.34	<10	0.28	137	6	0.03	46	1430	20	<5	<20	24	<0.01	<10	19	<10	14	54
8	177647	0.7	1.10	90	70	<5	0.62	<1	16	87	274	3.33	<10	0.45	241	8	0.04	39	1010	26	<5	<20	36	0.02	<10	27	<10	11	73
9	177648	0.6	1.18	25	80	<5	0.96	<1	15	109	176	3.06	<10	0.37	231	5	0.04	41	2180	20	<5	<20	31	0.01	<10	23	<10	19	44
10	177649	0.8	1.35	55	55	<5	0.56	<1	18	76	293	3.68	<10	0.43	188	8	0.04	47	1670	28	<5	<20	27	0.01	<10	27	<10	12	64
11	177650	0.6	2.56	105	90	<5	0.43	<1	20	86	304	5.67	<10	1.17	329	5	0.06	46	320	6	<5	<20	24	0.12	<10	102	<10	3	87
12	175656	0.6	2.01	215	105	<5	0.65	<1	17	93	384	4.77	<10	1.05	350	10	0.05	39	310	12	<5	<20	37	0.15	<10	111	<10	7	99
13	175657	0.6	1.31	30	55	<5	0.40	<1	15	73	263	3.91	<10	0.61	217	5	0.03	37	600	24	<5	<20	21	0.03	<10	34	<10	3	63
14	175658	0.7	1.62	195	60	<5	0.53	<1	18	92	371	4.53	<10	0.91	339	9	0.05	37	130	20	<5	<20	31	0.08	<10	73	<10	3	85
15	175659	0.5	1.81	345	90	<5	0.53	<1	19	106	344	5.20	<10	1.26	411	13	0.05	40	200	16	<5	<20	33	0.15	<10	110	<10	5	103
16	175660	0.8	1.52	3040	65	<5	1.45	<1	19	61	289	4.92	<10	0.98	549	18	0.03	44	240	54	<5	<20	152	0.06	<10	126	<10	6	127
17	175661	<0.2	0.90	<5	90	<5	0.86	<1	6	64	2	2.00	<10	0.55	468	<1	0.04	4	750	4	<5	<20	51	0.10	<10	39	<10	6	41
18	175662	0.6	1.34	250	305	<5	0.41	<1	11	120	276	2.83	40	0.68	573	<1	0.06	17	820	40	<5	<20	41	0.17	<10	47	<10	19	115
19	175663	0.7	1.19	230	270	<5	0.54	<1	11	108	288	2.77	30	0.71	451	<1	0.07	14	770	36	<5	<20	32	0.16	<10	47	<10	15	104
20	175664	0.4	1.22	285	290	<5	0.62	<1	11	130	182	2.82	30	0.67	464	<1	0.08	16	800	48	<5	<20	56	0.16	<10	52	<10	17	103
21	175665	0.3	1.21	155	300	<5	0.36	<1	10	107	108	2.58	30	0.62	582	<1	0.06	15	780	46	<5	<20	51	0.17	<10	46	<10	16	111
22	175666	0.5	1.24	190	330	<5	0.60	<1	11	123	107	2.68	40	0.74	464	<1	0.09	14	810	56	<5	<20	54	0.20	<10	50	<10	17	118
23	175667	0.8	1.20	165	315	<5	0.48	1	13	108	275	2.77	40	0.72	456	<1	0.08	12	800	70	<5	<20	34	0.19	<10	49	<10	18	121
24	175668	0.8	1.30	285	285	<5	0.54	<1	11	143	490	3.01	40	0.75	500	<1	0.08	15	800	48	<5	<20	43	0.17	<10	49	<10	19	117
25	175669	0.7	1.34	210	340	<5	0.37	<1	12	123	154	2.97	30	0.69	602	<1	0.07	15	800	72	<5	<20	29	0.20	<10	49	<10	17	131

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	175670	<0.2	1.00	<5	110	<5	0.84	<1	7	79	5	2.26	<10	0.57	535	<1	0.05	5	830	6	<5	<20	60	0.12	<10	43	<10	7	49
27	177361	0.7	1.27	505	270	<5	0.39	<1	10	138	261	2.82	30	0.73	445	<1	0.08	13	740	54	<5	<20	39	0.17	<10	49	<10	16	107
28	177362	0.6	1.05	1270	160	<5	0.38	<1	8	95	260	2.52	40	0.60	421	<1	0.04	8	610	42	<5	<20	27	0.07	<10	36	<10	15	81
29	177363	0.5	0.77	235	220	<5	0.37	<1	6	105	155	2.03	30	0.43	508	<1	0.07	10	640	72	<5	<20	45	0.10	<10	32	<10	14	116
30	177364	0.3	0.78	260	175	<5	0.57	<1	6	89	132	2.00	20	0.50	385	<1	0.07	7	640	44	<5	<20	30	0.09	<10	32	<10	13	84
31	177365	0.5	1.01	180	295	<5	0.41	<1	8	122	108	2.43	30	0.53	526	<1	0.09	11	640	60	<5	<20	40	0.13	<10	38	<10	14	128
32	177366	0.5	1.15	510	190	<5	0.40	<1	7	78	162	2.85	30	0.36	1021	1	0.02	12	680	78	<5	<20	31	0.06	<10	37	<10	15	144
33	177367	0.5	1.20	220	265	<5	0.38	<1	8	108	193	2.78	30	0.61	506	<1	0.06	12	730	60	<5	<20	29	0.13	<10	44	<10	14	123
34	177368	0.5	1.34	315	260	<5	0.37	<1	9	89	122	2.81	30	0.64	623	<1	0.04	11	680	54	<5	<20	52	0.12	<10	43	<10	13	105
35	177369	0.5	1.07	380	245	<5	0.47	<1	11	105	115	2.37	30	0.61	552	<1	0.07	12	580	72	<5	<20	35	0.12	<10	35	<10	11	103
36	177370	0.9	1.02	745	205	<5	0.44	<1	9	98	94	2.16	20	0.59	456	<1	0.06	9	520	60	<5	<20	42	0.09	<10	31	<10	9	118
37	177371	0.6	0.89	135	220	<5	0.63	1	7	99	143	1.97	30	0.55	402	<1	0.07	7	550	74	<5	<20	37	0.10	<10	32	<10	8	115
38	177372	0.5	0.88	310	185	<5	0.81	<1	7	98	183	1.89	30	0.49	352	<1	0.06	8	540	56	<5	<20	54	0.08	<10	30	<10	9	84
39	177373	0.6	1.01	750	170	<5	0.88	<1	8	120	310	2.33	20	0.62	341	4	0.07	9	570	42	<5	<20	35	0.08	<10	35	<10	11	77
40	177374	0.7	0.95	695	150	<5	0.52	<1	8	99	415	2.51	20	0.58	341	<1	0.05	10	620	50	<5	<20	36	0.07	<10	35	<10	10	78
41	177375	0.5	0.90	1095	140	<5	0.49	<1	6	116	230	2.30	30	0.52	276	<1	0.06	9	580	44	<5	<20	31	0.07	<10	31	<10	11	77
42	177376	0.5	0.71	370	85	<5	1.03	<1	7	107	256	1.89	30	0.39	262	2	0.06	10	630	36	<5	<20	29	0.06	<10	22	<10	10	46
43	177377	0.6	0.83	650	125	<5	1.12	<1	8	104	462	2.28	30	0.52	346	<1	0.06	9	640	42	<5	<20	34	0.07	<10	30	<10	10	66
44	177378	0.4	0.89	760	210	<5	0.94	<1	8	99	255	2.47	30	0.54	364	<1	0.08	10	680	56	<5	<20	51	0.11	<10	37	<10	11	97
45	177379	0.6	0.93	710	160	<5	0.67	<1	8	114	430	2.81	30	0.51	386	<1	0.06	13	660	38	<5	<20	58	0.07	<10	36	<10	12	75
46	177380	0.4	1.18	275	360	<5	0.63	<1	10	104	137	3.02	30	0.68	559	<1	0.08	13	740	62	<5	<20	56	0.19	<10	52	<10	15	134
47	177381	0.3	1.45	1370	350	<5	0.47	<1	12	122	45	3.41	30	0.71	450	<1	0.06	14	780	60	<5	<20	34	0.18	<10	55	<10	14	138
48	177382	0.4	1.51	1370	175	<5	0.58	<1	10	88	68	3.82	30	0.43	231	2	0.02	13	730	54	<5	<20	22	0.06	<10	40	<10	13	125
49	177383	0.4	0.85	645	145	<5	0.60	<1	8	131	197	2.31	30	0.39	474	<1	0.05	12	590	30	<5	<20	28	0.06	<10	31	<10	13	70
50	177384	0.4	1.01	1250	95	<5	0.59	<1	8	109	362	2.81	30	0.35	221	2	0.03	12	630	20	<5	<20	26	0.02	<10	32	<10	13	62
51	177385	0.6	0.55	1025	100	<5	0.86	<1	6	83	324	1.69	30	0.29	308	1	0.05	9	490	54	<5	<20	31	0.04	<10	20	<10	8	67
52	177386	0.5	0.58	470	135	<5	1.07	<1	5	126	150	1.63	30	0.29	391	<1	0.08	9	480	48	<5	<20	43	0.05	<10	21	<10	8	63
53	177387	0.5	0.77	345	195	<5	0.88	<1	6	103	107	1.93	30	0.49	355	<1	0.07	10	530	90	<5	<20	33	0.09	<10	29	<10	8	115
54	177388	0.3	0.66	430	105	<5	1.13	<1	6	120	229	1.94	20	0.45	273	<1	0.07	13	560	42	<5	<20	39	0.05	<10	25	<10	8	54
55	177389	0.8	0.84	825	195	<5	0.76	<1	6	101	194	2.03	20	0.49	396	19	0.07	9	540	66	<5	<20	44	0.09	<10	32	<10	7	100
56	177390	0.5	0.91	1380	180	<5	1.05	<1	7	122	105	2.15	30	0.53	398	<1	0.06	11	540	42	<5	<20	40	0.08	<10	32	<10	8	76
57	177391	0.6	0.92	2980	225	<5	0.88	<1	7	100	129	2.18	30	0.52	383	<1	0.06	8	530	54	<5	<20	48	0.10	<10	35	<10	5	89
58	177392	0.9	0.95	1465	175	<5	1.10	<1	6	120	122	2.07	30	0.55	375	<1	0.07	9	520	68	<5	<20	39	0.08	<10	34	<10	7	78
59	177393	0.6	0.80	760	175	<5	0.63	<1	5	112	91	1.84	30	0.43	386	<1	0.06	9	550	66	<5	<20	45	0.08	<10	29	<10	6	90
60	177394	0.3	0.78	1840	90	<5	0.70	<1	6	101	201	2.12	20	0.43	370	<1	0.05	9	590	36	<5	<20	37	0.04	<10	28	<10	10	59

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	177395	0.4	0.55	175	120	<5	0.89	<1	5	106	243	1.44	30	0.35	288	<1	0.07	9	620	60	<5	<20	34	0.07	<10	20	<10	8	75
62	177396	0.3	0.78	580	180	<5	0.86	<1	7	109	183	2.02	40	0.49	318	<1	0.07	11	620	38	<5	<20	31	0.10	<10	31	<10	8	60
63	177397	0.4	1.10	1850	230	<5	0.68	<1	10	106	134	3.29	20	0.55	387	<1	0.05	15	670	50	<5	<20	25	0.12	<10	41	<10	9	105
64	177398	0.4	0.53	1110	45	<5	0.30	<1	8	109	170	3.80	30	0.04	483	4	<0.01	13	760	44	<5	<20	9	<0.01	<10	24	<10	18	89
65	177399	0.9	0.43	905	20	<5	0.21	<1	9	93	145	2.76	40	0.04	760	6	<0.01	13	710	78	<5	<20	8	<0.01	<10	20	<10	17	113
66	177400	0.5	0.47	1030	10	<5	0.21	<1	8	112	199	2.76	30	0.06	800	4	<0.01	14	690	60	10	<20	6	<0.01	<10	18	<10	17	123
67	175671	<0.2	0.97	<5	105	<5	0.81	<1	6	71	4	2.13	<10	0.54	517	<1	0.04	5	760	<2	<5	<20	60	0.11	<10	42	<10	4	46
68	175672	0.4	0.45	405	10	<5	0.19	<1	7	101	128	2.45	30	0.07	941	4	<0.01	12	650	62	<5	<20	9	<0.01	<10	19	<10	12	111
69	175673	0.5	0.54	1780	25	<5	0.20	<1	6	96	143	3.11	30	<0.01	428	5	<0.01	12	650	56	<5	<20	7	<0.01	<10	21	<10	13	91
70	175674	0.3	0.65	715	20	<5	0.45	<1	3	86	79	1.74	40	0.08	171	3	<0.01	7	840	48	<5	<20	11	<0.01	<10	23	<10	21	54
71	175675	0.6	1.23	1585	335	<5	0.87	<1	10	104	158	3.21	30	0.71	524	<1	0.08	12	760	56	<5	<20	40	0.18	<10	52	<10	11	121
72	175676	0.6	1.14	1150	245	<5	0.98	<1	9	117	223	2.70	30	0.75	460	<1	0.07	9	740	48	<5	<20	37	0.14	<10	47	<10	12	99
73	175677	0.7	1.16	7085	190	<5	0.87	<1	11	111	233	3.12	40	0.76	416	<1	0.06	9	750	38	<5	<20	33	0.10	<10	44	<10	15	84
74	175678	0.8	0.91	1025	120	<5	1.20	<1	8	78	254	2.24	30	0.67	356	2	0.04	9	700	44	<5	<20	29	0.07	<10	37	<10	16	83
75	175679	0.5	1.16	3155	305	<5	0.59	<1	10	98	119	2.95	30	0.75	468	<1	0.07	11	750	54	<5	<20	29	0.18	<10	50	<10	10	127
76	175680	0.8	1.23	3955	270	<5	1.00	<1	14	109	194	3.29	30	0.77	476	<1	0.06	14	740	64	<5	<20	39	0.14	<10	51	<10	11	131
77	175681	2.1	1.00	2715	195	<5	0.81	<1	10	97	287	2.41	30	0.57	412	<1	0.05	15	570	102	5	<20	30	0.10	<10	34	<10	8	116
78	175682	0.9	0.91	1890	175	<5	0.74	<1	8	87	146	2.21	20	0.55	403	<1	0.05	9	570	62	<5	<20	25	0.10	<10	32	<10	10	104
79	175683	0.6	0.81	1955	120	<5	0.84	<1	6	102	131	2.01	20	0.47	410	<1	0.05	8	520	44	<5	<20	29	0.06	<10	26	<10	9	73
80	175684	0.4	0.64	470	100	<5	0.34	<1	5	106	78	1.60	20	0.30	282	<1	0.03	6	350	44	<5	<20	14	0.05	<10	18	<10	6	79
81	175685	0.4	0.69	370	100	<5	0.48	<1	4	96	116	1.66	30	0.36	311	<1	0.04	6	500	56	<5	<20	19	0.05	<10	22	<10	7	73
82	175686	0.5	0.85	1320	100	<5	0.74	<1	7	80	181	2.13	20	0.52	382	31	0.04	7	510	54	<5	<20	21	0.05	<10	28	<10	9	82
83	175687	0.5	0.96	2525	115	<5	0.52	<1	7	110	213	2.54	20	0.55	367	<1	0.04	7	510	30	<5	<20	20	0.05	<10	29	<10	9	59
84	175688	0.7	1.07	1460	250	<5	0.68	<1	6	105	192	2.43	30	0.67	392	<1	0.07	9	510	66	<5	<20	31	0.11	<10	36	<10	14	111
85	175689	1.2	0.98	1675	180	<5	0.61	<1	9	106	287	2.45	20	0.59	414	<1	0.06	19	490	72	<5	<20	26	0.08	<10	33	<10	7	92
86	175690	0.4	0.74	1380	70	<5	0.75	<1	7	88	130	1.87	20	0.16	611	2	0.01	10	520	30	5	<20	20	<0.01	<10	12	<10	13	55
87	175691	0.7	0.81	7180	55	<5	1.93	<1	9	89	153	2.66	30	0.36	414	3	0.02	8	470	26	<5	<20	44	<0.01	<10	18	<10	14	42
88	175692	0.6	0.89	1730	75	<5	1.57	<1	6	90	284	2.43	20	0.49	445	2	0.04	8	490	30	<5	<20	44	0.02	<10	27	<10	13	55
89	175693	0.4	0.77	6055	60	<5	1.44	<1	6	88	100	2.20	20	0.31	375	2	0.03	9	480	24	<5	<20	40	<0.01	<10	14	<10	10	39
90	175694	0.7	0.98	4120	145	<5	1.25	<1	8	83	125	2.63	30	0.51	463	2	0.04	12	520	48	<5	<20	39	0.05	<10	31	<10	10	103
91	175695	0.4	0.92	5320	85	<5	1.69	<1	9	109	90	2.56	20	0.52	415	3	0.04	9	520	24	<5	<20	56	0.02	<10	24	<10	9	48
92	175696	0.7	0.86	3375	125	<5	1.52	<1	6	90	102	2.48	30	0.47	480	2	0.04	9	480	48	<5	<20	48	0.04	<10	25	<10	9	78
93	175697	0.5	0.89	705	110	<5	1.57	<1	6	117	126	2.25	30	0.39	483	3	0.03	12	500	36	<5	<20	43	0.03	<10	22	<10	9	77
94	175698	0.8	0.68	2535	95	<5	1.93	<1	6	98	133	2.66	30	0.50	582	3	0.03	9	470	50	<5	<20	70	0.03	<10	20	<10	9	80
95	175699	1.1	0.75	8630	110	10	1.55	<1	11	138	103	2.69	30	0.46	399	2	0.04	11	510	66	<5	<20	57	0.03	<10	18	<10	10	81
96	175700	0.6	0.83	1405	120	<5	1.03	<1	6	90	136	2.18	30	0.48	396	6	0.05	8	560	38	<5	<20	29	0.07	<10	29	<10	10	71

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	177640	0.5	1.12	1160	155	<5	1.28	<1	8	167	99	2.75	50	0.65	260	3	0.05	19	650	18	<5	<20	55	0.07	<10	35	<10	16	44
36	177370	0.8	1.01	700	205	<5	0.45	<1	7	103	82	2.10	30	0.56	448	<1	0.07	8	490	62	<5	<20	43	0.09	<10	30	<10	8	116
71	175675	0.6	1.22	1255	325	<5	0.85	<1	9	107	151	3.17	30	0.70	506	<1	0.08	11	730	50	<5	<20	38	0.18	<10	51	<10	12	119
Repeat:																													
1	177640	0.4	1.14	860	145	<5	1.26	<1	8	166	99	2.72	50	0.66	247	9	0.05	17	660	18	<5	<20	54	0.07	<10	34	<10	16	42
10	177649	0.8	1.29	50	50	<5	0.53	<1	17	74	269	3.48	<10	0.40	161	7	0.03	43	1580	24	<5	<20	25	0.01	<10	26	<10	11	62
19	175663	0.7	1.21	240	275	<5	0.55	<1	11	112	289	2.82	30	0.71	464	<1	0.07	14	780	38	<5	<20	34	0.16	<10	47	<10	16	106
36	177370	1.1	0.99	725	195	<5	0.43	<1	9	97	89	2.11	30	0.56	443	<1	0.06	8	520	62	<5	<20	40	0.09	<10	29	<10	9	119
45	177379	0.6	0.96	780	160	<5	0.69	<1	8	119	438	2.87	30	0.52	402	<1	0.06	12	670	42	<5	<20	60	0.07	<10	37	<10	11	77
54	177388	0.3	0.69	435	110	<5	1.15	<1	6	125	238	1.95	20	0.46	280	<1	0.07	13	560	42	<5	<20	42	0.06	<10	26	<10	7	55
71	175675	0.6	1.20	1465	325	<5	0.85	<1	10	118	153	3.15	30	0.70	509	<1	0.08	11	750	56	<5	<20	38	0.18	<10	50	<10	13	119
80	175684	0.4	0.65	455	100	<5	0.34	<1	5	107	78	1.58	20	0.30	273	<1	0.04	6	360	44	<5	<20	14	0.05	<10	18	<10	6	77
Standard:																													
GEO '05		1.5	1.50	55	135	<5	1.34	<1	18	56	83	3.72	<10	0.77	576	<1	0.03	29	580	22	<5	<20	53	0.10	<10	64	<10	10	74
GEO '05		1.5	1.46	60	130	<5	1.30	<1	19	59	82	3.62	<10	0.73	570	<1	0.03	29	550	22	<5	<20	53	0.10	<10	63	<10	9	72
GEO '05		1.5	1.51	65	140	<5	1.34	<1	18	58	87	3.72	<10	0.76	591	<1	0.03	30	570	22	<5	<20	54	0.10	<10	65	<10	10	74

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

JJ/jj
df/650

CERTIFICATE OF ASSAY AK 2005-672

Acero Martin Exploration Ltd 22-Jul-05
106 A Granite Rd
Whitehorse, Yukon
Y1A 2Y9

Attention: Corwin Coe

No. of samples received: 150
Sample type: Core
Project #: Red Mtn
Shipment #: 5
Samples Submitted by: Aurum Geological

ET #.	Tag #	Au (g/t)	Au (oz/t)
1	175622	0.47	0.014
2	175623	0.67	0.020
3	175624	0.51	0.015
4	175625	0.68	0.020
5	175626	0.79	0.023
6	175627	0.32	0.009
7	175628	0.45	0.013
8	175629	0.62	0.018
9	175630	0.29	0.008
10	175631	0.57	0.017
11	175632	<0.03	<0.001
12	175633	0.37	0.011
13	175634	0.32	0.009
14	175635	0.40	0.012
15	175636	0.32	0.009
16	175637	0.67	0.020
17	175638	0.65	0.019
18	175639	0.81	0.024
19	175640	0.55	0.016
20	175641	0.33	0.010
21	175642	0.26	0.008
22	175643	0.29	0.008
23	175644	0.42	0.012
24	175645	0.50	0.015
25	175646	0.20	0.006

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

Acero Martin Exploration Ltd AK5-672 22-Jul-05

ET #.	Tag #	Au (g/t)	Au (oz/t)
26	175647	0.24	0.007
27	175648	0.47	0.014
28	175649	0.38	0.011
29	175650	0.49	0.014
30	21801	0.71	0.021
31	21802	0.25	0.007
32	21803	0.13	0.004
33	21804	0.16	0.005
34	21805	0.18	0.005
35	21806	0.47	0.014
36	21807	0.30	0.009
37	21808	0.30	0.009
38	21809	0.30	0.009
39	21810	0.23	0.007
40	21811	0.87	0.025
41	21812	0.44	0.013
42	21813	0.79	0.023
43	21814	1.19	0.035
44	21815	0.61	0.018
45	21816	0.90	0.026
46	21817	0.55	0.016
47	21818	0.35	0.010
48	21819	1.26	0.037
49	21820	0.93	0.027
50	21821	0.20	0.006
51	21822	0.36	0.010
52	21823	0.14	0.004
53	21824	0.15	0.004
54	21825	0.52	0.015
55	21826	0.52	0.015
56	21827	0.23	0.007
57	21828	0.76	0.022
58	21829	0.49	0.014
59	21830	2.53	0.074
60	21831	0.41	0.012
61	21832	3.72	0.108
62	21833	1.08	0.031
63	21834	0.40	0.012
64	21835	0.36	0.010
65	21836	0.31	0.009
66	21837	3.02	0.088
67	21838	1.98	0.058
68	21839	1.61	0.047
69	21840	0.66	0.019
70	21841	0.83	0.024

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

Acero Martin Exploration Ltd AK5-672 22-Jul-05

ET #.	Tag #	Au (g/t)	Au (oz/t)
71	21842	0.74	0.022
72	21843	0.39	0.011
73	21844	0.94	0.027
74	21845	2.89	0.084
75	21846	0.65	0.019
76	21847	0.75	0.022
77	21848	0.39	0.011
78	21849	3.02	0.088
79	21850	0.41	0.012
80	6651	<0.03	<0.001
81	6652	0.46	0.013
82	6653	0.43	0.013
83	6654	0.25	0.007
84	6655	0.84	0.024
85	6656	0.29	0.008
86	6657	0.58	0.017
87	6658	0.50	0.015
88	6659	0.82	0.024
89	6660	0.62	0.018
90	6661	0.60	0.017
91	6662	0.55	0.016
92	6663	0.42	0.012
93	6664	0.59	0.017
94	6665	0.21	0.006
95	6666	0.48	0.014
96	6667	0.96	0.028
97	6668	0.54	0.016
98	6669	0.50	0.015
99	6670	0.42	0.012
100	6671	0.42	0.012
101	6672	0.68	0.020
102	6673	0.41	0.012
103	6674	0.98	0.029
104	6675	1.08	0.031
105	6676	0.71	0.021
106	6677	0.45	0.013
107	6678	0.41	0.012
108	6679	0.58	0.017
109	6680	0.41	0.012
110	6681	0.12	0.003
111	6682	1.44	0.042
112	6683	0.27	0.008
113	6684	0.51	0.015
114	6685	0.25	0.007
115	6686	1.62	0.047

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

Acero Martin Exploration Ltd AK5-672 22-Jul-05

ET #.	Tag #	Au (g/t)	Au (oz/t)
116	6687	0.46	0.013
117	6688	0.59	0.017
118	6689	0.54	0.016
119	6690	0.50	0.015
120	6691	0.28	0.008
121	6692	0.59	0.017
122	6693	0.40	0.012
123	6694	0.48	0.014
124	6695	0.69	0.020
125	6696	0.52	0.015
126	6697	0.44	0.013
127	6698	<0.03	<0.001
128	6699	0.85	0.025
129	6700	0.41	0.012
130	6701	0.84	0.024
131	6702	0.41	0.012
132	6703	0.29	0.008
133	6704	0.51	0.015
134	6705	0.11	0.003
135	6706	0.11	0.003
136	6707	0.34	0.010
137	6708	0.73	0.021
138	6709	0.28	0.008
139	6710	0.29	0.008
140	6711	0.07	0.002
141	6712	0.26	0.008
142	6713	0.34	0.010
143	6714	0.44	0.013
144	6715	0.82	0.024
145	6716	0.45	0.013
146	6717	0.12	0.003
147	6718	0.11	0.003
148	6719	0.12	0.003
149	6720	0.66	0.019
150	6721	1.12	0.033
QC DATA:			
Repeat:			
1	175622	0.47	0.014
5	175626	0.81	0.024
10	175631	0.48	0.014
19	175640	0.64	0.019
30	21801	0.68	0.020
36	21807	0.33	0.010
43	21814	1.20	0.035
45	21816	0.87	0.025

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

Acero Martin Exploration Ltd AK5-672

ET #.	Tag #	Au (g/t)	Au (oz/t)
48	21819	1.35	0.039
54	21825	0.47	0.014
59	21830	1.95	0.057
61	21832	3.42	0.100
66	21837	2.82	0.082
67	21838	1.88	0.055
68	21839	1.57	0.046
71	21842	0.83	0.024
74	21845	3.08	0.090
78	21849	2.60	0.076
80	6651	<0.03	<0.001
89	6660	0.60	0.017
103	6674	1.00	0.029
104	6675	1.07	0.031
106	6677	0.42	0.012
111	6682	1.44	0.042
115	6686	1.39	0.041
116	6687	0.35	0.010
124	6695	0.62	0.018
134	6705	0.09	0.003
141	6712	0.22	0.006
Resplit:			
1	175622	0.41	0.012
36	21807	0.42	0.012
71	21842	0.73	0.021
106	6677	0.61	0.018
141	6712	0.22	0.006
Standard:			
SH13		1.28	0.037
SH13		1.32	0.038
SH13		1.30	0.038
SH13		1.32	0.038

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

JJ/jj
XLS/05

19-Jul-05

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 2005-672

Acero Martin Exploration Ltd
106 A Granite Rd
Whitehorse, Yukon
Y1A 2Y9

Attention: Corwin Coe

No. of samples received: 150
Sample type: Core
Project #: Red Mtn
Shipment #: 5
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	175622	0.8	0.98	2840	180	<5	0.97	<1	7	145	106	2.49	30	0.53	389	<1	0.09	12	610	62	<5	<20	39	0.10	<10	31	<10	14	103
2	175623	0.8	1.06	2585	175	<5	1.00	<1	8	109	122	2.63	30	0.63	383	<1	0.06	12	630	54	<5	<20	32	0.10	<10	35	<10	15	96
3	175624	0.9	0.96	720	170	<5	0.92	<1	7	114	207	2.35	30	0.53	343	5	0.08	11	630	64	<5	<20	31	0.12	<10	33	<10	15	108
4	175625	0.7	1.08	2975	160	<5	1.10	<1	9	122	183	2.83	30	0.65	369	<1	0.07	12	630	36	<5	<20	38	0.10	<10	36	<10	13	65
5	175626	1.0	1.01	5465	135	<5	0.99	<1	10	113	255	2.81	30	0.60	343	5	0.06	10	600	48	<5	<20	34	0.09	<10	34	<10	15	85
6	175627	0.5	0.97	1760	200	<5	0.92	<1	8	121	120	2.44	30	0.54	379	<1	0.10	10	620	40	<5	<20	39	0.11	<10	35	<10	14	70
7	175628	0.7	1.06	2620	190	<5	1.09	<1	9	119	229	2.81	30	0.62	384	<1	0.10	10	640	48	<5	<20	42	0.12	<10	38	<10	14	89
8	175629	1.0	1.14	4505	160	<5	1.22	<1	10	121	267	2.97	30	0.68	367	<1	0.09	12	640	60	<5	<20	70	0.11	<10	38	<10	16	96
9	175630	0.5	1.01	305	200	<5	0.90	<1	8	102	165	2.45	30	0.55	367	<1	0.10	10	680	48	<5	<20	96	0.14	<10	37	<10	14	78
10	175631	1.1	1.08	625	255	<5	0.81	<1	8	124	204	2.66	30	0.63	343	<1	0.12	12	670	80	<5	<20	52	0.16	<10	41	<10	17	99
11	175632	<0.2	1.00	<5	100	<5	0.86	<1	6	69	4	2.14	<10	0.58	493	<1	0.05	4	790	8	<5	<20	58	0.10	<10	41	<10	8	42
12	175633	0.7	0.91	860	210	<5	0.74	<1	8	94	181	2.34	30	0.49	343	<1	0.10	9	640	68	<5	<20	50	0.14	<10	37	<10	14	98
13	175634	0.8	1.00	1815	260	<5	0.78	<1	7	119	138	2.45	40	0.56	351	<1	0.12	10	680	106	<5	<20	51	0.15	<10	37	<10	17	126
14	175635	0.9	0.82	995	160	<5	0.95	<1	7	119	320	2.28	30	0.47	341	2	0.12	10	630	50	<5	<20	52	0.09	<10	29	<10	16	75
15	175636	0.7	0.74	235	175	<5	0.75	<1	6	103	211	1.88	40	0.37	316	<1	0.10	9	670	62	<5	<20	69	0.10	<10	27	<10	15	74
16	175637	0.8	1.01	2840	155	<5	1.10	<1	8	95	158	2.55	40	0.59	357	2	0.07	10	680	92	<5	<20	80	0.10	<10	34	<10	17	98
17	175638	1.0	1.02	3005	205	<5	1.09	<1	8	138	105	2.63	30	0.57	380	<1	0.10	12	700	76	<5	<20	50	0.11	<10	35	<10	16	100
18	175639	1.1	1.03	4565	150	<5	1.34	<1	9	115	259	2.81	30	0.60	389	1	0.08	11	650	50	<5	<20	60	0.08	<10	31	<10	15	89
19	175640	0.9	1.14	525	210	<5	1.48	<1	7	99	79	2.27	30	0.56	416	<1	0.07	9	650	80	<5	<20	93	0.12	<10	35	<10	17	111
20	175641	1.0	1.25	1005	245	<5	1.03	<1	9	111	128	2.77	30	0.68	413	<1	0.08	12	600	70	<5	<20	75	0.14	<10	46	<10	19	114
21	175642	1.1	0.93	1120	195	<5	0.92	<1	8	122	218	2.31	30	0.54	360	<1	0.10	11	690	68	<5	<20	60	0.12	<10	34	<10	17	100
22	175643	1.2	0.86	1420	155	<5	1.01	<1	7	110	393	2.37	30	0.52	325	<1	0.10	10	640	48	<5	<20	48	0.10	<10	33	<10	18	73
23	175644	1.2	0.98	645	215	<5	0.86	<1	8	122	376	2.52	40	0.54	351	<1	0.12	11	720	68	<5	<20	88	0.15	<10	39	<10	18	110
24	175645	1.0	1.08	1425	190	<5	1.31	<1	9	105	274	2.75	30	0.64	431	<1	0.08	11	700	62	<5	<20	59	0.11	<10	39	<10	20	119
25	175646	0.6	0.98	535	165	<5	1.46	<1	7	108	73	2.60	30	0.51	443	<1	0.07	11	720	48	<5	<20	52	0.10	<10	31	<10	17	106

ECO TECH LABORATORY LTD. **ICP CERTIFICATE OF ANALYSIS AK 2005-672** **Acero Martin Exploration 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
26	175647	0.6	1.12	735	275	<5	0.83	<1	8	123	73	2.58	30	0.59	413	<1	0.14	11	730	42	<5	<20	135	0.18	<10	42	<10	18	91
27	175648	0.9	1.16	2640	150	<5	1.00	<1	9	123	169	3.14	30	0.73	388	<1	0.10	12	680	46	<5	<20	46	0.14	<10	43	<10	18	80
28	175649	0.9	1.17	1540	225	<5	0.98	<1	8	118	99	2.76	30	0.69	410	<1	0.09	10	680	60	<5	<20	39	0.16	<10	43	<10	17	92
29	175650	0.7	1.08	415	210	<5	1.57	<1	7	123	110	2.35	30	0.61	571	<1	0.08	12	630	42	<5	<20	32	0.13	<10	36	<10	15	75
30	21801	1.2	1.19	2865	165	<5	1.23	<1	7	100	230	2.93	30	0.70	464	<1	0.07	10	650	50	<5	<20	40	0.12	<10	41	<10	17	83
31	21802	0.7	1.21	525	280	<5	0.80	<1	7	108	42	2.53	30	0.75	464	<1	0.09	11	730	88	<5	<20	45	0.18	<10	45	<10	18	153
32	21803	0.9	1.29	340	310	<5	0.77	2	7	117	71	2.64	40	0.77	461	<1	0.11	11	790	106	<5	<20	42	0.20	<10	48	<10	19	166
33	21804	0.8	1.24	405	250	<5	1.08	<1	6	128	93	2.67	30	0.69	427	<1	0.10	13	740	88	<5	<20	44	0.16	<10	42	<10	19	127
34	21805	0.8	1.13	405	255	<5	0.84	1	7	111	76	2.58	40	0.69	431	<1	0.11	11	760	84	<5	<20	44	0.16	<10	43	<10	19	141
35	21806	1.4	1.28	1395	280	<5	0.89	<1	9	128	194	2.87	30	0.80	414	<1	0.12	11	760	90	<5	<20	46	0.18	<10	46	<10	20	146
36	21807	0.7	1.26	1325	235	<5	1.01	4	11	100	86	2.57	40	0.82	449	2	0.08	13	810	64	<5	<20	52	0.18	<10	38	<10	14	147
37	21808	0.3	1.29	75	310	<5	0.62	<1	9	94	14	2.23	50	0.80	362	2	0.08	12	800	48	<5	<20	52	0.23	<10	39	<10	14	110
38	21809	0.2	1.27	155	290	<5	0.61	<1	10	117	41	2.11	50	0.75	314	2	0.10	13	760	22	5	<20	50	0.21	<10	36	<10	12	69
39	21810	0.3	1.13	610	235	<5	0.80	2	10	93	84	2.10	50	0.64	298	3	0.08	11	460	32	<5	<20	43	0.16	<10	25	<10	10	91
40	21811	0.7	1.02	4530	130	<5	1.24	9	9	88	148	2.24	60	0.48	321	2	0.08	8	370	50	<5	<20	61	0.08	<10	13	<10	8	119
41	21812	0.6	1.10	610	170	<5	1.39	2	10	86	112	2.33	70	0.65	368	3	0.06	11	470	42	<5	<20	63	0.12	<10	24	<10	13	121
42	21813	0.7	1.05	420	140	<5	2.15	2	12	95	120	2.35	50	0.71	384	2	0.03	15	690	44	<5	<20	111	0.06	<10	26	<10	16	113
43	21814	1.0	0.96	3725	135	<5	1.99	8	15	80	218	2.57	50	0.74	366	2	0.04	14	730	48	<5	<20	89	0.07	<10	21	<10	15	95
44	21815	0.6	1.16	1100	185	<5	1.41	3	14	116	189	2.53	50	0.82	330	1	0.06	16	730	40	<5	<20	66	0.11	<10	29	<10	15	84
45	21816	0.4	1.06	3500	155	<5	1.30	8	10	91	80	2.54	60	0.77	377	5	0.06	12	760	52	10	<20	75	0.13	<10	30	<10	15	122
46	21817	0.3	1.18	2780	225	<5	1.08	6	9	107	54	2.43	50	0.75	351	2	0.08	12	630	46	<5	<20	50	0.15	<10	31	<10	14	96
47	21818	1.9	1.06	2235	140	<5	1.75	5	30	98	831	2.47	60	0.60	487	2	0.03	22	660	58	10	<20	58	0.08	<10	25	<10	16	130
48	21819	0.5	0.78	3105	65	<5	3.10	6	11	72	112	2.45	50	0.74	559	3	0.01	13	580	44	10	<20	147	<0.01	<10	12	<10	17	82
49	21820	0.3	1.23	6025	210	<5	1.03	14	10	94	37	2.66	50	0.77	375	2	0.07	13	650	40	5	<20	58	0.11	<10	35	<10	15	92
50	21821	0.2	1.28	600	285	<5	0.89	2	10	123	31	2.40	50	0.84	362	4	0.09	13	780	40	<5	<20	47	0.20	<10	39	<10	15	86
51	21822	0.3	1.22	920	245	<5	1.10	2	10	112	63	2.37	50	0.81	332	3	0.08	13	740	36	<5	<20	45	0.17	<10	35	<10	15	78
52	21823	0.4	1.32	180	305	<5	0.76	1	11	127	69	2.35	50	0.86	369	2	0.11	14	810	46	<5	<20	51	0.22	<10	39	<10	16	100
53	21824	0.4	1.34	700	285	<5	0.85	2	13	116	110	2.47	50	0.91	342	3	0.08	15	600	38	<5	<20	44	0.21	<10	41	<10	16	88
54	21825	0.4	1.32	2050	270	<5	0.96	5	13	141	111	2.51	40	0.89	328	2	0.08	16	770	44	<5	<20	52	0.19	<10	39	<10	15	93
55	21826	0.2	1.28	1995	255	<5	0.92	5	10	118	26	2.35	50	0.85	336	2	0.08	13	780	46	<5	<20	64	0.19	<10	37	<10	15	93
56	21827	<0.2	0.99	<5	95	<5	0.89	<1	5	57	2	1.82	<10	0.68	496	<1	0.05	5	840	12	<5	<20	60	0.11	<10	33	<10	5	44
57	21828	1.4	1.14	840	210	<5	1.08	3	20	105	449	2.22	40	0.68	398	1	0.07	21	700	34	<5	<20	51	0.09	<10	36	<10	12	87
58	21829	0.9	0.90	1070	120	<5	0.57	4	15	96	328	2.27	40	0.49	601	3	0.05	15	570	34	<5	<20	36	0.04	<10	18	<10	11	90
59	21830	1.1	1.04	1805	110	10	0.27	6	11	75	171	2.50	30	0.41	599	1	0.04	13	430	50	<5	<20	33	0.05	<10	18	<10	11	111
60	21831	0.5	1.09	1145	135	<5	0.28	4	12	85	181	2.50	40	0.47	470	1	0.05	12	480	48	<5	<20	33	0.05	<10	20	<10	12	102

ECO TECH LABORATORY LTD. **ICP CERTIFICATE OF ANALYSIS AK 2005-672** **Acero Martin Exploration 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
61	21832	0.9	0.95	9580	115	20	0.27	26	12	79	97	2.62	40	0.41	377	2	0.04	10	430	64	10	<20	88	0.05	<10	15	<10	11	123
62	21833	0.6	1.03	1480	115	10	0.26	5	11	74	107	2.38	30	0.52	456	1	0.04	12	560	74	<5	<20	30	0.06	<10	20	<10	11	127
63	21834	0.3	1.27	1065	180	<5	0.30	4	12	81	175	2.58	40	0.56	505	1	0.05	14	590	36	5	<20	35	0.10	<10	28	<10	11	96
64	21835	0.4	0.82	1330	70	<5	0.22	5	10	68	168	1.96	30	0.21	359	3	0.02	10	520	50	10	<20	23	0.01	<10	11	<10	11	86
65	21836	0.3	1.12	560	140	<5	0.39	3	11	71	172	2.14	40	0.50	570	1	0.05	15	400	58	<5	<20	37	0.08	<10	22	<10	10	148
66	21837	1.2	0.93	2460	95	20	0.21	9	15	83	199	2.66	30	0.42	734	3	0.03	14	400	148	<5	<20	27	0.02	<10	14	<10	11	162
67	21838	0.8	1.16	2190	125	15	0.25	8	12	81	188	2.86	40	0.51	497	2	0.03	13	480	104	10	<20	29	0.04	<10	20	<10	12	127
68	21839	0.6	1.07	1215	130	<5	0.27	5	12	73	194	2.48	20	0.51	494	3	0.04	13	600	72	5	<20	32	0.06	<10	22	<10	10	106
69	21840	0.5	1.12	1545	125	<5	0.27	5	13	87	236	2.41	10	0.45	358	2	0.04	12	600	50	5	<20	32	0.04	<10	22	<10	11	91
70	21841	0.9	1.02	1850	75	<5	0.25	6	22	67	471	3.56	20	0.41	812	3	0.02	15	580	40	10	<20	26	0.01	<10	19	<10	13	88
71	21842	0.5	0.95	1850	115	<5	0.54	6	13	81	212	1.99	20	0.52	365	<1	0.05	12	560	36	<5	<20	37	0.04	<10	18	<10	10	79
72	21843	0.4	1.14	305	150	<5	0.26	2	10	81	153	1.73	20	0.57	312	<1	0.06	13	460	32	<5	<20	33	0.09	<10	26	<10	8	68
73	21844	0.5	0.93	375	125	<5	0.28	2	11	85	223	1.62	40	0.50	311	2	0.06	10	520	36	<5	<20	29	0.05	<10	19	<10	10	70
74	21845	0.9	1.12	1565	110	15	0.28	5	11	75	141	2.06	40	0.48	400	1	0.04	14	560	64	10	<20	32	0.04	<10	20	<10	11	91
75	21846	0.5	1.85	2415	120	5	0.47	8	8	85	165	3.71	40	0.54	584	3	0.02	11	680	48	20	<20	34	0.03	<10	22	<10	14	135
76	21847	1.4	1.46	3240	100	5	0.45	10	12	61	184	3.03	50	0.40	927	2	0.01	11	430	50	15	<20	38	<0.01	<10	15	<10	16	117
77	21848	0.7	1.13	525	130	<5	0.37	2	23	67	220	1.96	40	0.58	470	2	0.04	18	420	44	<5	<20	25	0.07	<10	22	<10	10	88
78	21849	0.7	1.03	3765	110	5	0.42	12	14	87	53	2.52	30	0.44	826	1	0.04	14	400	50	10	<20	41	0.04	<10	17	<10	10	110
79	21850	0.7	0.93	1690	130	<5	0.86	7	8	80	70	1.79	30	0.53	512	2	0.05	10	390	48	5	<20	38	0.07	<10	18	<10	9	107
80	6651	<0.2	0.93	<5	90	<5	0.78	<1	5	44	1	1.70	<10	0.64	457	<1	0.04	4	800	8	<5	<20	55	0.10	<10	31	<10	5	42
81	6652	0.9	0.95	1355	150	<5	0.78	7	13	68	167	1.74	30	0.62	421	1	0.05	13	540	48	<5	<20	31	0.09	<10	21	<10	9	103
82	6653	0.3	1.19	1485	180	<5	0.38	6	13	81	180	2.29	40	0.66	588	6	0.06	15	560	36	<5	<20	52	0.10	<10	25	<10	10	88
83	6654	0.4	0.97	560	190	<5	0.52	3	20	80	227	1.70	40	0.51	411	1	0.07	17	360	40	<5	<20	61	0.11	<10	21	<10	7	82
84	6655	0.6	0.90	675	170	<5	0.42	4	31	80	159	1.63	40	0.49	479	2	0.07	23	360	42	<5	<20	71	0.09	<10	20	<10	8	83
85	6656	0.7	0.90	680	140	<5	0.48	4	15	98	273	1.92	40	0.54	525	2	0.06	15	360	36	<5	<20	29	0.07	<10	20	<10	8	89
86	6657	0.7	0.99	1295	135	<5	0.33	6	14	69	258	2.17	30	0.52	759	2	0.04	15	530	30	5	<20	78	0.06	<10	19	<10	9	80
87	6658	0.6	0.97	1150	115	<5	0.72	6	16	89	290	2.23	40	0.62	568	2	0.05	16	530	24	5	<20	49	0.04	<10	20	<10	10	69
88	6659	0.9	0.90	1315	75	<5	0.88	6	21	73	385	1.87	30	0.63	240	2	0.03	16	540	20	<5	<20	58	0.02	<10	16	<10	11	46
89	6660	0.9	0.88	830	140	<5	0.82	5	15	84	317	1.76	30	0.55	420	1	0.06	14	460	34	<5	<20	45	0.07	<10	19	<10	8	69
90	6661	1.0	0.82	770	115	<5	0.71	5	15	70	324	1.57	30	0.51	379	2	0.06	13	350	44	<5	<20	71	0.06	<10	18	<10	8	78
91	6662	0.8	0.92	460	155	<5	0.75	3	17	85	371	1.65	30	0.57	387	1	0.07	15	470	32	<5	<20	61	0.08	<10	21	<10	8	73
92	6663	0.8	0.72	670	105	<5	0.71	4	16	60	323	1.48	30	0.49	336	3	0.05	14	470	38	<5	<20	53	0.05	<10	18	<10	9	78
93	6664	1.0	0.81	2080	110	<5	0.95	11	13	80	265	1.53	40	0.53	331	2	0.06	13	480	38	<5	<20	59	0.04	<10	16	<10	9	76
94	6665	1.6	0.60	460	60	<5	0.76	4	17	65	537	1.10	40	0.37	280	2	0.04	13	340	44	<5	<20	24	0.03	<10	11	<10	8	83
95	6666	1.0	0.94	2045	75	<5	0.42	11	22	70	465	2.65	40	0.40	1290	3	0.02	30	390	42	20	<20	23	<0.01	<10	14	<10	14	101

ECO TECH LABORATORY LTD. **ICP CERTIFICATE OF ANALYSIS AK 2005-672** **Acero Martin Exploration 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
96	6667	1.1	0.92	3440	65	<5	0.35	18	16	69	335	1.90	40	0.54	320	2	0.03	16	420	32	5	<20	18	0.01	<10	15	<10	11	71
97	6668	1.2	0.74	2145	70	<5	0.82	12	18	56	411	1.64	30	0.51	288	<1	0.04	14	500	42	<5	<20	29	0.03	<10	16	<10	10	95
98	6669	1.5	0.88	2155	80	<5	0.35	12	18	70	448	1.87	30	0.63	269	<1	0.04	14	570	30	<5	<20	19	0.03	<10	19	<10	10	66
99	6670	1.5	0.66	810	55	<5	0.84	6	18	60	517	1.33	30	0.45	300	<1	0.04	14	390	38	<5	<20	26	0.02	<10	11	<10	8	78
100	6671	1.1	1.30	865	30	<5	0.48	6	10	55	233	1.76	40	0.38	282	3	0.01	9	360	62	10	<20	14	<0.01	<10	13	<10	10	106
101	6672	1.1	0.88	1385	70	<5	0.56	9	11	77	183	1.66	30	0.47	371	2	0.03	11	360	52	<5	<20	20	0.02	<10	14	<10	8	85
102	6673	1.8	0.93	3270	115	<5	0.31	33	29	81	447	2.57	40	0.51	673	2	0.05	29	540	70	10	<20	36	0.04	<10	19	<10	11	163
103	6674	1.3	1.03	4260	120	5	0.28	39	24	60	330	2.77	30	0.48	751	2	0.03	21	600	56	10	<20	63	0.03	<10	17	<10	11	91
104	6675	1.1	0.99	5390	115	5	0.21	43	13	94	255	2.55	30	0.53	508	1	0.04	13	590	46	10	<20	25	0.03	<10	16	<10	10	90
105	6676	1.4	0.98	2605	105	<5	0.36	25	18	68	369	2.53	30	0.53	564	2	0.04	15	650	48	5	<20	24	0.03	<10	16	<10	10	103
106	6677	1.1	1.00	3130	115	<5	0.80	35	18	99	429	2.35	40	0.60	405	1	0.04	17	610	38	10	<20	31	0.02	<10	16	<10	11	93
107	6678	1.1	0.99	2195	155	<5	0.83	25	16	70	338	2.13	40	0.62	406	2	0.05	12	490	68	5	<20	35	0.07	<10	21	<10	10	127
108	6679	1.5	0.98	4380	140	<5	1.25	47	23	93	562	2.41	40	0.61	383	3	0.05	21	490	58	10	<20	55	0.04	<10	18	<10	12	116
109	6680	1.2	1.04	1305	170	<5	1.08	16	10	107	154	2.10	50	0.62	504	2	0.06	12	440	86	5	<20	57	0.08	<10	20	<10	10	167
110	6681	1.0	1.08	320	180	<5	0.79	6	7	88	78	1.92	40	0.64	432	3	0.07	8	440	76	<5	<20	85	0.13	<10	24	<10	9	159
111	6682	2.1	1.00	6030	130	10	1.33	55	26	103	656	2.49	40	0.60	375	3	0.04	23	610	62	10	<20	59	0.04	<10	15	<10	12	122
112	6683	0.5	1.08	2125	180	<5	0.75	25	8	77	67	2.24	50	0.64	395	2	0.05	9	660	74	5	<20	44	0.08	<10	18	<10	11	125
113	6684	0.5	1.32	1550	285	<5	0.41	17	8	83	79	2.41	50	0.63	1234	3	0.08	17	720	62	5	<20	119	0.13	<10	23	<10	12	128
114	6685	0.8	1.24	495	305	<5	0.65	7	16	97	71	2.17	60	0.67	391	4	0.11	17	590	82	<5	<20	61	0.18	<10	26	<10	11	134
115	6686	1.1	1.26	3075	255	5	0.65	39	16	80	93	2.51	60	0.69	1526	3	0.08	21	480	126	10	<20	92	0.14	<10	25	<10	11	206
116	6687	0.9	1.11	705	235	<5	0.73	10	10	95	77	2.26	40	0.78	759	2	0.07	12	720	94	5	<20	44	0.17	<10	30	<10	11	168
117	6688	0.8	1.33	1370	255	<5	0.94	18	10	110	62	2.67	50	0.87	478	3	0.08	12	890	94	5	<20	55	0.19	<10	35	<10	13	183
118	6689	0.9	1.32	6740	325	<5	1.05	59	17	110	138	3.59	50	0.91	1351	3	0.07	21	990	68	15	<20	72	0.16	<10	37	<10	15	166
119	6690	0.9	1.29	2060	205	<5	0.83	27	14	95	228	2.72	50	0.80	608	3	0.06	15	740	80	5	<20	64	0.11	<10	26	<10	12	179
120	6691	0.8	1.36	1085	215	<5	0.50	15	8	98	115	2.79	50	0.69	668	2	0.05	11	620	102	5	<20	108	0.10	<10	22	<10	12	164
121	6692	0.8	1.24	3225	225	<5	0.90	44	11	126	133	2.79	40	0.83	626	2	0.06	14	560	66	10	<20	76	0.14	<10	31	<10	13	153
122	6693	1.5	1.19	1290	235	<5	0.80	21	13	131	168	2.72	50	0.76	532	2	0.09	13	580	132	5	<20	59	0.15	<10	31	<10	13	241
123	6694	1.0	1.25	1145	255	<5	0.92	17	14	132	219	2.77	50	0.83	500	1	0.10	14	550	74	5	<20	52	0.19	<10	35	<10	14	157
124	6695	1.2	1.13	775	235	<5	0.94	12	14	115	223	2.49	40	0.73	451	3	0.08	14	780	88	5	<20	74	0.17	<10	29	<10	12	155
125	6696	0.9	1.17	2690	245	<5	1.03	39	11	120	158	2.65	40	0.78	471	2	0.08	12	800	76	10	<20	48	0.16	<10	31	<10	12	155
126	6697	0.8	1.19	3340	250	<5	0.86	47	10	117	82	2.76	50	0.76	514	2	0.09	12	790	96	10	<20	57	0.15	<10	31	<10	12	195
127	6698	<0.2	1.10	15	125	<5	1.01	<1	6	77	3	2.12	<10	0.78	545	<1	0.05	5	650	12	<5	<20	74	0.12	<10	36	<10	6	54
128	6699	0.7	1.21	7680	190	5	1.12	66	11	127	140	3.12	40	0.87	420	2	0.06	13	560	66	10	<20	51	0.13	<10	33	<10	13	140
129	6700	0.9	1.25	1560	240	<5	0.96	23	12	121	132	2.74	50	0.87	474	2	0.07	14	590	96	10	<20	61	0.18	<10	36	<10	14	179
130	6701	1.2	1.27	7435	130	<5	1.77	65	14	120	268	3.05	50	0.86	411	2	0.04	14	510	64	15	<20	66	0.06	<10	26	<10	17	135

ECO TECH LABORATORY LTD. **ICP CERTIFICATE OF ANALYSIS AK 2005-672** **Acero Martin Exploration 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
131	6702	1.3	1.30	1725	120	<5	1.42	26	16	130	276	2.78	50	0.90	452	1	0.04	17	690	88	5	<20	94	0.06	<10	29	<10	15	166
132	6703	0.9	1.12	195	235	<5	0.84	5	10	102	118	2.14	60	0.66	383	3	0.10	10	540	114	5	<20	66	0.15	<10	23	<10	12	189
133	6704	0.4	1.34	465	240	<5	0.94	4	12	76	57	2.33	50	0.69	393	1	0.06	13	700	46	<5	<20	39	0.20	<10	37	<10	14	103
134	6705	<0.2	1.27	100	290	<5	0.60	<1	11	96	13	2.04	50	0.63	293	1	0.07	12	740	18	<5	<20	35	0.24	<10	37	<10	12	63
135	6706	<0.2	1.25	130	305	<5	0.55	<1	11	84	8	2.01	60	0.63	301	<1	0.06	12	710	14	<5	<20	29	0.24	<10	37	<10	12	62
136	6707	0.2	0.60	55	65	<5	3.52	1	6	37	36	1.73	50	0.81	417	<1	<0.01	8	560	36	<5	<20	123	<0.01	<10	11	<10	15	81
137	6708	0.4	0.63	415	85	<5	3.84	3	7	29	51	2.14	60	0.93	468	2	<0.01	8	500	42	10	<20	97	<0.01	<10	9	<10	14	85
138	6709	0.2	1.38	240	270	<5	1.09	2	11	97	37	2.21	60	0.69	355	1	0.05	11	660	38	<5	<20	33	0.06	<10	34	<10	14	90
139	6710	0.2	1.36	1640	255	<5	1.10	8	11	86	28	2.34	60	0.72	344	2	0.03	11	640	34	<5	<20	29	0.20	<10	36	<10	15	84
140	6711	0.2	1.43	275	310	<5	0.90	2	12	90	28	2.38	60	0.78	382	1	0.05	13	1080	36	<5	<20	31	0.24	<10	41	<10	15	93
141	6712	0.5	1.31	460	245	<5	0.90	4	10	80	36	2.06	60	0.60	346	2	0.06	10	750	42	<5	<20	34	0.20	<10	30	<10	12	104
142	6713	0.3	1.45	630	200	<5	1.67	4	10	93	66	2.23	60	0.71	333	2	0.03	11	750	34	<5	<20	59	0.14	<10	29	<10	13	77
143	6714	0.3	1.37	2905	210	<5	1.20	17	10	126	65	2.27	60	0.62	337	6	0.07	11	550	38	<5	<20	42	0.17	<10	28	<10	13	91
144	6715	0.6	1.31	2190	225	5	1.33	12	14	83	99	2.30	60	0.64	380	2	0.04	12	570	42	<5	<20	95	0.17	<10	30	<10	13	103
145	6716	1.1	1.30	1545	205	<5	1.17	9	14	89	190	2.24	50	0.64	334	1	0.04	13	540	42	<5	<20	68	0.15	<10	28	<10	13	103
146	6717	0.4	1.33	370	255	<5	0.97	3	11	90	53	2.22	50	0.69	356	1	0.06	11	830	34	<5	<20	34	0.22	<10	36	<10	14	96
147	6718	0.1	1.48	75	285	<5	0.95	1	11	133	22	2.38	50	0.73	310	1	0.09	12	1030	30	<5	<20	41	0.24	<10	39	<10	15	69
148	6719	0.4	1.13	265	200	<5	0.88	2	12	73	74	1.97	50	0.63	266	<1	0.04	11	830	26	<5	<20	31	0.18	<10	30	<10	11	63
149	6720	1.0	1.42	4050	175	<5	1.51	26	17	106	248	2.64	60	0.77	299	<1	0.03	15	850	28	5	<20	35	0.18	<10	33	<10	15	63
150	6721	1.1	1.39	6340	190	<5	1.46	45	18	88	252	2.82	60	0.82	298	3	0.03	29	840	26	5	<20	34	0.13	<10	35	<10	15	62
QC DATA:																													
Resplit:																													
1	175622	0.9	0.97	2625	185	<5	0.93	<1	7	105	111	2.42	30	0.54	386	<1	0.08	11	640	44	<5	<20	36	0.11	<10	31	<10	15	103
36	21807	0.6	1.19	1425	225	<5	0.98	5	11	111	81	2.46	40	0.79	429	1	0.08	14	820	60	<5	<20	52	0.17	<10	35	<10	13	143
71	21842	0.5	0.93	1860	110	<5	0.58	8	13	76	213	2.03	20	0.53	384	2	0.04	9	620	34	<5	<20	34	0.04	<10	17	<10	11	74
106	6677	1.0	1.07	3090	105	<5	0.90	18	16	83	311	2.20	40	0.44	378	1	0.02	16	660	30	<5	<20	23	0.02	<10	15	<10	10	81
141	6712	0.5	1.21	745	235	<5	0.85	5	10	71	33	2.02	60	0.59	334	1	0.04	10	530	42	<5	<20	28	0.11	<10	30	<10	11	105
Repeat:																													
1	175622	0.8	0.98	2885	175	<5	0.98	<1	7	145	105	2.50	30	0.53	384	<1	0.09	12	620	48	<5	<20	35	0.10	<10	30	<10	14	104
10	175631	0.8	1.07	575	255	<5	0.81	<1	8	121	204	2.67	30	0.63	350	<1	0.12	12	660	58	<5	<20	51	0.16	<10	41	<10	17	99
19	175640	1.0	1.13	480	210	<5	1.45	<1	7	96	80	2.22	30	0.56	413	<1	0.07	10	650	54	<5	<20	94	0.12	<10	35	<10	17	106
36	21807	0.6	1.24	1295	235	<5	1.00	5	10	98	87	2.55	40	0.83	443	2	0.07	13	790	62	<5	<20	52	0.18	<10	38	<10	14	142
45	21816	0.5	1.05	3490	155	<5	1.27	8	10	91	78	2.51	60	0.76	369	3	0.06	12	730	50	10	<20	73	0.13	<10	29	<10	15	121

19-Jul-05

ECO TECH LABORATORY LTD. **ICP CERTIFICATE OF ANALYSIS AK 2005-672** **Acero Martin Exploration 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
54	21825	0.4	1.30	1985	255	<5	0.94	5	13	138	110	2.46	40	0.88	314	2	0.08	16	750	42	<5	<20	51	0.18	<10	38	<10	15	92
71	21842	0.6	0.99	1845	120	<5	0.55	6	13	84	223	2.03	20	0.54	372	<1	0.05	12	560	34	<5	<20	37	0.04	<10	18	<10	11	76
80	6651	<0.2	0.90	<5	80	<5	0.75	<1	5	48	1	1.63	<10	0.64	430	<1	0.04	4	790	8	<5	<20	52	0.10	<10	29	<10	4	39
89	6660	0.8	0.80	770	120	<5	0.72	5	14	76	288	1.58	30	0.51	374	1	0.06	13	470	30	<5	<20	40	0.06	<10	18	<10	7	63
106	6677	1.1	1.04	3240	120	<5	0.83	39	19	106	444	2.43	40	0.61	414	2	0.04	18	470	38	10	<20	33	0.02	<10	16	<10	11	98
115	6686	1.1	1.26	3085	250	5	0.66	45	16	77	91	2.52	60	0.69	1470	3	0.08	21	660	128	10	<20	94	0.14	<10	24	<10	11	209
124	6695	1.2	1.17	785	235	<5	0.97	13	14	118	229	2.55	40	0.74	453	3	0.08	14	740	92	5	<20	76	0.17	<10	30	<10	12	160
141	6712	0.5	1.30	470	250	<5	0.90	4	10	85	34	2.02	60	0.59	340	1	0.06	10	760	40	<5	<20	35	0.17	<10	30	<10	12	102
Standard:																													
GEO '05		1.5	1.45	60	140	<5	1.29	<1	18	54	84	3.53	<10	0.75	553	<1	0.02	24	600	22	<5	<20	48	0.10	<10	80	<10	8	72
GEO '05		1.6	1.51	65	145	<5	1.31	<1	17	56	86	3.63	<10	0.77	562	<1	0.02	25	580	24	<5	<20	51	0.10	<10	83	<10	7	74
GEO '05		1.5	1.45	65	140	<5	1.26	<1	19	53	86	3.53	<10	0.74	551	<1	0.02	25	590	26	<5	<20	48	0.11	<10	80	<10	7	75
GEO '05		1.6	1.42	60	140	<5	1.26	<1	18	53	85	3.51	<10	0.75	544	<1	0.02	23	570	22	<5	<20	46	0.12	<10	79	<10	8	74
GEO '05		1.5	1.46	60	155	<5	1.30	<1	19	56	86	3.70	<10	0.74	553	<1	0.02	25	600	24	<5	<20	50	0.12	<10	81	<10	9	74
GEO '05		1.5	1.41	60	145	<5	1.30	<1	18	56	86	3.70	<10	0.73	553	<1	0.02	24	610	22	<5	<20	47	0.10	<10	81	<10	9	73
GEO '05		1.6	1.42	60	150	<5	1.23	<1	18	49	86	3.49	<10	0.67	541	<1	0.02	24	610	22	<5	<20	44	0.12	<10	70	<10	10	74
GEO '05		1.5	1.43	60	145	<5	1.23	<1	18	49	87	3.50	<10	0.65	544	<1	0.02	24	590	22	<5	<20	46	0.10	<10	70	<10	10	73
GEO '05		1.5	1.42	60	140	<5	1.23	<1	19	51	86	3.52	<10	0.64	534	<1	0.02	25	610	24	<5	<20	45	0.12	<10	71	<10	10	74

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

JJ/ga
df/672/672e

CERTIFICATE OF ASSAY AK 2005-689

Acero-Martin Exploration Ltd. 22-Jul-05
106 A Granite Rd.
Whitehorse, Yukon

Attention: Corwin Coe

No. of samples received:88
Sample Type: Core
Submitted by:Clive Aspinall
Project #: Red Mountain

ET #	Tag #	Au (g/t)	Au (oz/t)
1	6722	0.24	0.007
2	6723	0.62	0.018
3	6724	0.26	0.008
4	6725	0.40	0.012
5	6726	0.55	0.016
6	6727	0.23	0.007
7	6728	0.51	0.015
8	6729	0.60	0.017
9	6730	0.70	0.020
10	6731	0.44	0.013
11	6732	0.46	0.013
12	6733	0.58	0.017
13	6734	0.32	0.009
14	6735	0.22	0.006
15	6736	0.15	0.004
16	6737	0.34	0.010
17	6738	0.62	0.018
18	6739	0.24	0.007
19	6740	0.57	0.017
20	6741	0.34	0.010
21	6742	0.21	0.006
22	6743	0.29	0.008
23	6744	0.24	0.007
24	6745	0.35	0.010
25	6746	0.18	0.005

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

Acero-Martin Exploration Ltd.- AK5-689 22-Jul-05

ET #	Tag #	Au (g/t)	Au (oz/t)
26	6747	0.17	0.005
27	6748	1.54	0.045
28	6749	<0.03	<0.001
29	6750	0.10	0.003
30	177951	0.08	0.002
31	177952	0.06	0.002
32	177953	0.09	0.003
33	177954	0.07	0.002
34	177955	0.16	0.005
35	177956	0.11	0.003
36	177957	0.17	0.005
37	177958	0.20	0.006
38	177959	<0.03	<0.001
39	177960	0.37	0.011
40	177961	0.15	0.004
41	177962	0.08	0.002
42	177963	0.12	0.003
43	177964	1.06	0.031
44	177965	0.20	0.006
45	177966	0.08	0.002
46	177967	0.19	0.006
47	177968	0.78	0.023
48	177969	0.17	0.005
49	177970	0.15	0.004
50	177971	0.43	0.013
51	177972	1.14	0.033
52	177973	0.17	0.005
53	177974	0.22	0.006
54	177975	0.24	0.007
55	177976	0.35	0.010
56	177977	0.22	0.006
57	177978	0.13	0.004
58	177979	0.56	0.016
59	177980	0.60	0.017
60	177981	0.13	0.004
61	177982	0.19	0.006
62	177983	0.12	0.003

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

Acero-Martin Exploration Ltd.- AK5-689 22-Jul-05

ET #	Tag #	Au (g/t)	Au (oz/t)
63	177984	0.11	0.003
64	177985	0.09	0.003
65	177986	0.12	0.003
66	177987	0.18	0.005
67	177988	0.08	0.002
68	177989	0.23	0.007
69	177990	0.42	0.012
70	177991	0.53	0.015
71	177992	0.25	0.007
72	177993	0.30	0.009
73	177994	0.35	0.010
74	177995	0.25	0.007
75	177996	0.32	0.009
76	177997	0.11	0.003
77	177998	0.15	0.004
78	177999	0.42	0.012
79	178000	0.18	0.005
80	193839	0.13	0.004
81	193840	0.18	0.005
82	193841	0.83	0.024
83	193842	0.42	0.012
84	193843	0.19	0.006
85	193844	0.09	0.003
86	193845	0.15	0.004
87	193846	0.20	0.006
88	193847	<0.03	<0.001

QC DATA:

Repeats:

1	6722	0.25	0.007
2	6723	0.62	0.018
5	6726	0.56	0.016
7	6728	0.45	0.013
10	6731	0.45	0.013

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

Aurum Geological Consultants-AK5-689 22-Jul-05

ET #	Tag #	Au (g/t)	Au (oz/t)
12	6733	0.64	0.019
19	6740	0.66	0.019
27	6748	1.51	0.044
36	177957	0.17	0.005
43	177964	1.03	0.030
45	177966	0.07	0.002
51	177972	1.09	0.032
54	177975	0.22	0.006
59	177980	0.51	0.015
71	177992	0.24	0.007
78	177999	0.49	0.014
80	193839	0.13	0.004
82	193841	0.78	0.023
Resplits :			
1	6722	0.34	0.010
36	177957	0.15	0.004
71	177992	0.26	0.008
Standard:			
SH13		1.34	0.039
SH13		1.35	0.039
SH13		1.32	0.038

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

JJ/ga
XLS/05

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 2005-689

Acero-Martin Exploration Ltd.
106 A Granite Rd.
Whitehorse, Yukon

Attention: Corwin Coe

No. of samples received:88
Sample Type: Core
Submitted by:Clive Aspinall
Project #: Red Mountain

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	6722	0.9	1.11	2330	165	<5	1.39	<1	8	118	283	2.84	40	0.68	254	3	0.05	11	720	24	<5	<20	50	0.09	<10	36	<10	21	76
2	6723	1.3	1.22	2130	180	<5	1.37	<1	9	105	300	3.20	30	0.84	289	<1	0.05	11	730	24	<5	<20	45	0.11	<10	45	<10	22	62
3	6724	1.0	1.19	1815	155	<5	1.49	<1	9	149	314	2.95	40	0.68	255	<1	0.05	12	660	18	<5	<20	52	0.07	<10	36	<10	18	56
4	6725	1.1	1.27	2205	165	<5	1.56	<1	10	122	288	3.26	30	0.80	292	1	0.06	12	770	22	<5	<20	48	0.10	<10	43	<10	21	65
5	6726	1.4	1.26	2105	155	<5	1.58	<1	10	131	306	3.13	30	0.78	287	2	0.05	12	720	18	<5	<20	45	0.09	<10	42	<10	20	61
6	6727	0.5	1.22	775	230	<5	0.99	<1	9	158	173	2.98	40	0.76	304	1	0.10	12	740	30	<5	<20	41	0.16	<10	45	<10	23	72
7	6728	0.9	1.27	1605	250	<5	0.95	<1	10	150	391	3.36	40	0.82	302	<1	0.10	14	730	22	<5	<20	38	0.18	<10	50	<10	23	73
8	6729	1.6	1.23	6160	210	<5	1.15	<1	12	128	506	3.58	30	0.83	294	2	0.06	12	720	22	<5	<20	36	0.14	<10	48	<10	22	71
9	6730	0.8	1.19	3305	225	<5	1.05	<1	10	123	280	3.31	30	0.77	296	<1	0.07	13	760	24	<5	<20	35	0.14	<10	49	<10	23	67
10	6731	1.8	1.21	4360	225	<5	1.08	<1	11	132	646	3.49	30	0.85	315	<1	0.08	12	740	24	<5	<20	67	0.14	<10	50	<10	20	91
11	6732	1.1	1.03	3320	165	<5	1.06	<1	10	133	420	3.20	30	0.67	302	<1	0.09	11	790	28	<5	<20	38	0.13	<10	45	<10	21	77
12	6733	0.6	1.09	3415	210	<5	1.02	<1	10	89	234	3.28	30	0.78	304	2	0.07	13	800	22	<5	<20	31	0.15	<10	48	<10	21	69
13	6734	0.4	1.01	660	225	<5	0.88	<1	8	108	107	2.78	40	0.67	307	<1	0.09	11	850	26	<5	<20	34	0.17	<10	46	<10	22	74
14	6735	0.3	0.94	345	230	<5	0.88	<1	9	97	114	2.66	40	0.55	300	<1	0.09	11	860	28	<5	<20	32	0.16	<10	43	<10	22	74
15	6736	0.3	1.04	655	180	<5	0.91	<1	8	96	108	3.04	40	0.50	308	<1	0.05	12	870	22	<5	<20	30	0.10	<10	39	<10	25	72
16	6737	0.5	1.01	1890	225	<5	0.90	<1	9	87	124	2.94	30	0.67	307	<1	0.07	10	820	24	<5	<20	30	0.16	<10	46	<10	21	67
17	6738	0.4	1.11	1090	225	<5	0.90	<1	10	108	108	3.01	30	0.75	306	<1	0.10	13	850	24	<5	<20	40	0.17	<10	47	<10	22	66
18	6739	0.4	1.11	710	245	<5	0.72	<1	10	95	114	2.88	30	0.76	301	<1	0.08	11	820	28	<5	<20	31	0.18	<10	47	<10	20	69
19	6740	0.6	1.04	500	245	<5	0.66	<1	9	110	89	2.64	30	0.66	308	<1	0.09	11	850	28	<5	<20	33	0.19	<10	44	<10	20	74
20	6741	0.7	1.01	3400	220	<5	0.75	<1	9	101	229	2.83	30	0.68	322	<1	0.07	10	780	26	<5	<20	30	0.16	<10	43	<10	19	83
21	6742	0.4	1.13	1505	250	<5	0.77	<1	9	117	129	2.84	30	0.73	314	<1	0.09	11	810	24	<5	<20	36	0.18	<10	47	<10	19	74
22	6743	0.5	1.10	3355	225	<5	0.89	<1	9	89	138	3.01	30	0.75	298	3	0.06	10	780	24	<5	<20	29	0.16	<10	46	<10	19	75
23	6744	0.5	1.11	1375	245	<5	0.95	<1	9	127	150	3.04	40	0.74	318	<1	0.10	12	800	28	<5	<20	39	0.17	<10	48	<10	21	76
24	6745	0.7	1.11	1755	210	<5	1.24	<1	10	138	172	3.19	40	0.78	328	<1	0.08	15	820	22	<5	<20	37	0.14	<10	48	<10	25	69
25	6746	0.7	0.89	640	95	<5	1.68	<1	8	86	223	2.67	50	0.35	400	12	0.02	13	800	26	<5	<20	35	0.03	<10	28	<10	28	84
26	6747	0.5	1.18	790	250	<5	1.07	<1	10	152	166	3.19	40	0.76	346	9	0.11	14	820	24	<5	<20	46	0.17	<10	49	<10	23	75
27	6748	2.4	1.11	>10000	125	<5	1.13	<1	11	150	574	3.97	40	0.73	268	5	0.08	15	730	30	<5	<20	41	0.09	<10	45	<10	18	78
28	6749	<0.2	0.83	<5	95	<5	0.71	<1	5	49	2	1.96	<10	0.50	453	<1	0.03	4	820	4	<5	<20	48	0.09	<10	37	<10	7	41
29	6750	0.2	2.24	665	130	<5	1.01	<1	30	35	709	5.15	10	0.85	281	2	0.14	103	2210	10	<5	<20	57	0.18	<10	143	<10	22	128
30	177951	<0.2	2.07	330	70	<5	1.53	<1	37	42	628	4.56	10	0.80	274	<1	0.32	93	2520	4	<5	<20	61	0.18	<10	125	<10	16	107

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
31	177952	<0.2	1.84	280	105	<5	1.21	<1	33	28	604	4.03	10	0.60	270	<1	0.19	98	2470	6	<5	<20	59	0.15	<10	104	<10	19	107
32	177953	0.2	2.54	285	85	<5	1.14	<1	35	53	629	5.18	<10	0.96	254	<1	0.21	106	2220	8	<5	<20	49	0.23	<10	212	<10	20	117
33	177954	<0.2	2.02	240	250	<5	1.00	<1	16	71	477	2.90	<10	0.55	294	5	0.15	74	1480	16	<5	<20	48	0.10	<10	322	<10	20	110
34	177955	1.8	1.08	925	145	<5	0.74	<1	9	120	361	2.29	10	0.40	416	5	0.02	52	3570	32	<5	<20	13	0.02	<10	265	<10	36	91
35	177956	1.2	0.93	850	165	<5	0.38	<1	11	86	346	2.31	10	0.41	452	12	0.01	48	1780	38	<5	<20	8	0.02	<10	319	<10	30	102
36	177957	0.7	1.26	1165	400	<5	0.56	<1	16	122	385	2.51	10	0.50	390	12	0.08	53	1630	22	<5	<20	24	0.07	<10	367	<10	31	74
37	177958	0.4	1.05	525	300	<5	0.36	<1	18	124	375	2.25	10	0.50	674	8	0.02	88	1560	22	<5	<20	8	0.04	<10	436	<10	30	124
38	177959	<0.2	1.00	<5	115	<5	0.86	<1	7	79	7	2.29	<10	0.57	525	<1	0.05	5	930	4	<5	<20	62	0.12	<10	44	<10	10	48
39	177960	2.2	1.39	2565	295	<5	0.50	<1	23	135	793	3.65	10	0.67	393	13	0.02	70	2340	392	10	<20	19	0.08	<10	343	<10	43	108
40	177961	0.2	2.58	865	75	<5	1.08	<1	35	81	647	5.91	<10	1.28	389	<1	0.16	80	2790	10	<5	<20	70	0.29	<10	348	<10	34	114
41	177962	0.2	2.88	325	115	<5	1.18	<1	28	52	583	5.89	<10	1.01	308	5	0.19	61	2530	8	<5	<20	100	0.24	<10	194	<10	22	78
42	177963	0.6	2.11	625	255	<5	0.19	<1	8	78	436	5.00	<10	1.18	236	53	0.06	19	620	12	<5	<20	36	0.19	<10	253	<10	14	49
43	177964	0.8	2.30	1555	100	<5	0.21	<1	21	74	2123	8.72	<10	1.14	223	10	0.12	25	1110	6	<5	<20	27	0.24	<10	209	<10	11	66
44	177965	0.2	3.88	215	75	<5	0.64	<1	64	30	1504	9.84	<10	1.66	332	<1	0.15	97	2210	<2	<5	<20	63	0.42	<10	331	<10	23	168
45	177966	<0.2	2.77	145	130	<5	1.08	<1	35	21	761	5.05	<10	0.77	264	<1	0.20	49	2340	2	<5	<20	92	0.21	<10	129	<10	15	79
46	177967	<0.2	2.36	455	70	<5	1.12	<1	50	22	647	5.29	<10	0.86	219	<1	0.20	76	2550	2	<5	<20	107	0.23	<10	158	<10	25	81
47	177968	0.3	2.82	2670	155	<5	0.97	<1	37	18	957	6.49	<10	0.79	267	3	0.16	51	2370	4	<5	<20	113	0.17	<10	144	<10	18	86
48	177969	0.4	4.29	660	60	<5	2.18	<1	64	39	1156	7.95	<10	1.30	306	<1	0.46	60	2660	<2	<5	<20	144	0.30	<10	207	<10	14	76
49	177970	<0.2	2.65	465	60	<5	1.02	<1	48	36	583	7.61	<10	1.34	251	<1	0.18	58	2410	<2	<5	<20	69	0.30	<10	237	<10	17	85
50	177971	0.5	2.68	1125	115	<5	0.99	<1	33	45	744	6.10	<10	0.80	372	4	0.19	45	1800	10	<5	<20	85	0.18	<10	139	<10	16	82
51	177972	4.7	1.50	5655	200	<5	0.18	<1	10	113	964	9.02	<10	0.78	202	11	0.03	16	1420	16	<5	<20	33	0.06	<10	105	<10	10	82
52	177973	1.1	1.92	775	210	<5	0.43	<1	14	72	1006	7.29	<10	0.71	699	7	0.03	23	2120	12	<5	<20	48	0.08	<10	94	<10	21	76
53	177974	1.1	1.87	725	100	<5	0.66	<1	13	109	791	7.91	<10	0.80	270	6	0.04	34	3560	6	<5	<20	35	0.10	<10	164	<10	29	64
54	177975	0.7	1.97	1840	45	<5	1.99	<1	26	109	1477	8.02	<10	0.84	267	19	0.04	98	9320	10	<5	<20	56	0.10	<10	253	<10	41	99
55	177976	0.6	1.55	1255	50	<5	0.59	<1	19	73	649	6.39	<10	0.59	324	25	0.04	103	840	22	<5	<20	33	0.09	<10	239	<10	12	125
56	177977	0.5	1.34	880	45	<5	0.89	<1	16	84	523	6.98	<10	0.41	287	23	0.05	102	1980	22	<5	<20	56	0.06	<10	141	<10	16	83
57	177978	0.5	1.70	355	60	<5	1.85	<1	15	95	418	7.98	<10	0.42	258	26	0.03	85	9590	18	90	<20	101	0.06	<10	274	<10	24	120
58	177979	5.8	0.94	7640	160	<5	0.58	<1	6	70	591	7.36	<10	0.07	94	26	0.01	20	5650	382	255	<20	98	<0.01	20	266	<10	18	106
59	177980	1.6	1.59	6500	75	<5	1.45	<1	26	75	832	6.53	10	0.34	123	38	0.02	134	8990	22	130	<20	71	0.05	<10	323	<10	38	136
60	177981	0.6	1.33	725	40	<5	0.63	<1	19	92	830	5.73	<10	0.41	256	27	0.03	132	1440	28	20	<20	41	0.08	<10	205	<10	18	158
61	177982	0.5	1.62	2170	45	<5	0.79	<1	19	63	916	6.13	<10	0.62	249	23	0.04	90	2050	22	<5	<20	36	0.08	<10	160	<10	15	87
62	177983	0.6	1.66	1350	50	<5	0.60	<1	24	86	827	5.56	<10	0.53	315	25	0.05	75	580	34	<5	<20	55	0.10	<10	93	<10	14	129
63	177984	0.4	1.05	495	205	<5	0.54	<1	10	104	179	2.57	30	0.59	472	<1	0.05	38	890	56	5	<20	29	0.13	<10	68	<10	19	150
64	177985	0.4	1.12	400	225	<5	0.45	<1	8	82	185	2.05	40	0.44	463	<1	0.04	32	910	76	<5	<20	63	0.12	<10	33	<10	18	165
65	177986	0.4	1.09	460	230	<5	0.52	<1	9	116	215	2.10	30	0.44	461	<1	0.06	41	880	72	<5	<20	71	0.12	<10	33	<10	17	154
66	177987	0.5	0.73	355	155	<5	0.55	<1	7	68	228	1.78	10	0.27	352	<1	0.05	37	960	64	<5	<20	36	0.06	<10	25	<10	12	121
67	177988	0.4	0.65	370	75	<5	0.57	<1	3	71	143	1.07	10	0.19	314	<1	0.05	15	870	52	<5	<20	39	0.03	<10	10	<10	11	88
68	177989	0.8	0.77	1160	115	<5	0.56	<1	5	77	369	1.88	20	0.40	343	<1	0.04	13	880	58	<5	<20	33	0.06	<10	24	<10	12	118
69	177990	0.5	0.92	885	65	<5	3.18	<1	5	75	105	2.47	10	0.23	800	2	0.02	12	940	64	15	<20	35	<0.01	<10	31	<10	18	135
70	177991	0.3	0.58	115	110	<5	0.82	<1	4	80	45	1.25	10	0.29	279	<1	0.07	8	880	38	<5	<20	36	0.06	<10	18	<10	11	78

ECO TECH LABORATORY LTD. **ICP CERTIFICATE OF ANALYSIS AK 2005-689** **Aurum Geological Consultants**

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	177992	0.4	0.75	5125	125	<5	0.80	<1	5	95	93	1.76	10	0.39	272	2	0.08	10	890	50	5	<20	46	0.05	<10	22	<10	11	86
72	177993	0.7	0.73	5500	95	<5	0.88	<1	6	78	269	1.95	20	0.29	222	<1	0.06	10	750	44	10	<20	104	0.03	<10	16	<10	11	65
73	177994	0.4	1.10	2405	260	<5	0.92	<1	6	94	123	2.28	20	0.65	431	<1	0.06	11	890	44	<5	<20	91	0.11	<10	40	<10	15	104
74	177995	0.6	0.97	1115	65	<5	1.21	<1	5	85	223	2.02	10	0.43	379	<1	0.05	10	780	44	<5	<20	26	0.03	<10	24	<10	12	79
75	177996	0.7	0.99	3685	180	<5	0.80	<1	6	75	233	2.09	<10	0.59	326	<1	0.05	9	890	46	5	<20	28	0.10	<10	34	<10	13	102
76	177997	0.5	1.03	735	270	<5	0.72	<1	6	100	51	2.01	30	0.61	362	<1	0.07	11	870	68	<5	<20	30	0.15	<10	39	<10	15	142
77	177998	0.6	0.97	1015	250	<5	0.66	<1	6	98	49	1.85	30	0.55	349	<1	0.07	10	870	72	<5	<20	37	0.13	<10	35	<10	14	153
78	177999	1.1	1.02	1775	245	<5	0.81	<1	8	108	93	2.07	30	0.58	350	<1	0.07	12	840	64	<5	<20	42	0.13	<10	37	<10	15	124
79	178000	0.8	1.32	555	265	<5	0.86	<1	8	85	99	2.05	30	0.67	416	<1	0.05	11	880	60	5	<20	25	0.15	<10	39	<10	15	141
80	193839	0.5	1.13	790	285	<5	0.75	<1	9	96	58	2.06	40	0.63	397	<1	0.06	12	840	46	<5	<20	27	0.15	<10	39	<10	16	129
81	193840	0.4	1.06	3200	235	<5	0.81	<1	9	89	96	2.36	30	0.66	364	2	0.06	12	860	52	<5	<20	26	0.12	<10	39	<10	15	119
82	193841	0.8	1.28	7925	120	<5	1.30	<1	11	108	472	3.01	10	0.81	369	1	0.05	18	700	34	<5	<20	36	0.05	<10	44	<10	12	72
83	193842	0.4	1.29	>10000	125	105	1.12	<1	10	100	49	3.79	10	0.85	362	<1	0.05	10	760	44	15	<20	24	0.07	<10	47	<10	12	94
84	193843	0.8	1.18	4325	255	<5	0.84	<1	8	117	458	2.70	<10	0.78	384	<1	0.08	11	720	52	5	<20	38	0.14	<10	46	<10	17	146
85	193844	0.3	1.50	2790	220	5	4.31	<1	3	51	111	1.67	<10	0.57	904	1	0.03	6	750	34	10	<20	136	0.03	<10	28	<10	13	81
86	193845	0.6	0.98	2835	165	<5	0.88	<1	5	97	160	1.93	<10	0.53	288	<1	0.06	11	780	58	10	<20	35	0.08	<10	31	<10	12	119
87	193846	0.7	1.62	5580	145	<5	1.33	<1	5	82	258	2.33	10	0.66	355	<1	0.04	9	730	54	10	<20	64	0.03	<10	32	<10	11	81
88	193847	<0.2	0.87	<5	105	<5	0.82	<1	6	59	2	2.03	<10	0.54	467	<1	0.04	4	830	4	<5	<20	52	0.10	<10	38	<10	6	42
QC DATA:																													
Repeat:																													
1	6722	0.9	1.15	2415	165	<5	1.42	<1	9	123	286	2.90	40	0.69	256	3	0.05	12	770	24	<5	<20	49	0.09	<10	37	<10	21	71
10	6731	1.9	1.23	4310	225	<5	1.08	<1	11	134	655	3.46	30	0.85	303	<1	0.08	14	760	24	<5	<20	68	0.15	<10	50	<10	21	87
19	6740	0.3	1.06	490	245	<5	0.68	<1	9	112	92	2.65	30	0.67	308	<1	0.10	11	850	30	<5	<20	35	0.19	<10	45	<10	21	74
36	177957	0.7	1.20	1120	350	<5	0.54	<1	15	115	370	2.42	10	0.48	373	12	0.07	52	1520	20	<5	<20	21	0.06	<10	348	<10	29	72
45	177966	0.1	2.69	140	135	<5	1.06	<1	34	21	750	5.04	<10	0.75	261	<1	0.19	48	2370	6	<5	<20	89	0.20	<10	127	<10	16	79
54	177975	0.7	1.95	1885	45	<5	2.04	<1	26	112	1462	8.20	<10	0.83	272	18	0.04	99	9670	14	<5	<20	54	0.10	<10	256	<10	41	104
71	177992	0.4	0.73	5065	120	<5	0.79	<1	5	91	87	1.72	10	0.38	262	<1	0.08	10	850	46	5	<20	42	0.05	<10	21	<10	10	86
80	193839	0.5	1.14	775	285	<5	0.76	<1	9	97	58	2.08	40	0.64	398	<1	0.06	11	870	46	<5	<20	27	0.15	<10	39	<10	15	130
Resplits:																													
1	6722	0.9	1.17	3070	170	<5	1.45	<1	9	131	236	2.96	40	0.68	261	<1	0.06	13	770	28	<5	<20	50	0.09	<10	37	<10	20	70
36	177957	0.8	1.25	1190	370	<5	0.66	<1	17	123	366	2.70	10	0.49	386	14	0.08	54	1970	28	<5	<20	22	0.07	<10	357	<10	31	83
71	177992	0.4	0.69	4485	115	<5	0.78	<1	5	84	106	1.61	10	0.37	258	<1	0.07	10	830	46	<5	<20	40	0.05	<10	20	<10	11	78
Standard:																													
GEO '05		1.6	1.47	65	145	<5	1.36	<1	18	56	82	3.76	<10	0.74	564	<1	0.03	25	650	22	<5	<20	49	0.10	<10	84	<10	11	70
GEO '05		1.6	1.40	60	150	<5	1.38	<1	19	57	86	3.82	<10	0.73	584	<1	0.03	26	680	24	<5	<20	44	0.11	<10	81	<10	10	74
GEO '05		1.5	1.40	55	145	<5	1.31	<1	20	53	80	3.64	<10	0.72	556	<1	0.03	25	640	24	<5	<20	45	0.11	<10	79	<10	9	69

JJ/ga
df/689
XLS/05

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

CERTIFICATE OF ASSAY AK 2005-741

Acero Martin Exploration Ltd.
106 A Granite Rd
Whitehorse, Yukon
Y1A 2Y9

July-27-05

Attention: Corwin Coe

No. of samples received: 67
Sample type: Core
Project Name: Red Mtn.
Shipment #: 8
Samples Submitted by: Clive Aspinall

ET #.	Tag #	Au (g/t)	Au (oz/t)
1	136295	0.44	0.013
2	136296	1.33	0.039
3	136297	0.32	0.009
4	136298	0.22	0.006
5	136299	0.26	0.008
6	136300	0.25	0.007
7	193160	0.32	0.009
8	193161	0.26	0.008
9	193162	0.24	0.007
10	193163	0.22	0.006
11	193164	0.75	0.022
12	193165	0.35	0.010
13	193166	0.27	0.008
14	193167	0.33	0.010
15	193168	<0.03	<0.001
16	193169	0.10	0.003
17	193170	0.30	0.009
18	193171	0.41	0.012
19	193172	0.28	0.008
20	193173	0.27	0.008
21	193174	0.27	0.008
22	193175	0.42	0.012
23	193176	0.21	0.006
24	193177	0.17	0.005
25	193178	0.22	0.006

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

Acero Martin Exploration Ltd. - 741 July-27-05

ET #.	Tag #	Au (g/t)	Au (oz/t)
26	193179	0.25	0.007
27	193180	0.11	0.003
28	193181	0.38	0.011
29	193182	0.15	0.004
30	193183	0.12	0.003
31	193184	0.16	0.005
32	193185	0.31	0.009
33	193186	0.44	0.013
34	193187	0.24	0.007
35	193188	0.85	0.025
36	193189	0.37	0.011
37	193190	0.26	0.008
38	193191	1.26	0.037
39	193192	0.90	0.026
40	193193	0.37	0.011
41	193194	0.20	0.006
42	193195	0.28	0.008
43	193196	0.34	0.010
44	193197	0.39	0.011
45	193198	0.30	0.009
46	193199	0.67	0.020
47	193200	0.10	0.003
48	78001	0.11	0.003
49	78002	0.32	0.009
50	78003	0.15	0.004
51	78004	0.13	0.004
52	78005	0.36	0.010
53	78006	1.22	0.036
54	78007	0.62	0.018
55	78008	0.27	0.008
56	78009	0.30	0.009
57	78010	0.19	0.006
58	78011	0.37	0.011
59	78012	0.82	0.024
60	78013	0.52	0.015
61	78014	1.03	0.030
62	78015	0.68	0.020
63	78016	0.64	0.019
64	78017	1.03	0.030
65	78018	0.47	0.014
66	78019	0.25	0.007
67	78020	<0.03	<0.001

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

Acero Martin Exploration Ltd. - 741 July-27-05

ET #.	Tag #	Au (g/t)	Au (oz/t)
QC DATA:			
Repeat:			
1	136295	0.44	0.013
2	136296	1.41	0.041
10	193163	0.23	0.007
11	193164	0.76	0.022
19	193172	0.22	0.006
35	193188	0.84	0.024
36	193189	0.34	0.010
38	193191	1.31	0.038
39	193192	0.81	0.024
42	193195	0.30	0.009
43	193196	0.35	0.010
45	193198	0.30	0.009
46	193199	0.58	0.017
52	78005	0.36	0.010
53	78006	1.18	0.034
54	78007	0.59	0.017
61	78014	0.90	0.026
62	78015	0.75	0.022
64	78017	0.98	0.029
Resplit:			
1	136295	0.34	0.010
36	193189	0.39	0.011
Standard:			
SH13		1.32	0.038
SH13		1.29	0.038

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

JJ/bs
XLS/05

2-Aug-05

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 2005-741

Acero Martin Exploration Ltd
106 A Granite Rd
Whitehorse, Yukon
Y1A 2Y9

Attention: Corwin Coe

No. of samples received: 67
Sample type: Core
Project name: Red Mtn.
Shipment #:8

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	136295	0.8	1.20	1035	160	<5	1.11	<1	9	82	224	3.23	30	0.89	402	<1	0.05	13	880	32	5	<20	38	0.15	<10	59	<10	22	98
2	136296	0.7	1.19	1715	160	<5	1.35	<1	11	115	169	3.17	30	0.79	440	<1	0.04	18	910	34	30	<20	57	0.11	<10	51	<10	23	189
3	136297	0.6	1.19	2510	175	<5	0.76	<1	11	105	128	3.03	40	0.80	388	<1	0.08	15	870	40	<5	<20	35	0.18	<10	60	<10	23	103
4	136298	0.4	1.19	245	295	<5	0.62	<1	11	98	91	2.80	40	0.72	339	<1	0.11	14	960	36	<5	<20	61	0.22	<10	59	<10	25	100
5	136299	0.4	1.26	405	305	<5	0.72	<1	12	116	105	2.84	40	0.76	366	<1	0.13	17	940	40	<5	<20	69	0.22	<10	61	<10	24	108
6	136300	0.7	1.19	2155	220	<5	0.81	<1	10	106	115	3.02	40	0.78	367	1	0.08	14	900	36	10	<20	56	0.18	<10	60	<10	22	103
7	193160	0.7	1.16	2350	195	<5	0.77	<1	10	97	112	3.00	40	0.76	369	<1	0.08	13	860	40	<5	<20	51	0.18	<10	60	<10	22	103
8	193161	0.4	1.12	690	190	<5	0.79	<1	10	134	147	2.98	40	0.71	353	6	0.09	13	890	40	10	<20	55	0.17	<10	55	<10	20	103
9	193162	0.5	1.14	2695	155	<5	0.60	<1	10	120	132	2.90	30	0.64	324	3	0.08	15	840	38	5	<20	35	0.16	<10	53	<10	20	98
10	193163	0.4	1.06	3450	160	<5	0.62	<1	11	93	94	3.02	30	0.67	338	<1	0.07	14	800	38	<5	<20	25	0.17	<10	55	<10	21	89
11	193164	1.1	1.24	3985	135	<5	1.32	<1	11	128	291	3.45	30	0.85	381	4	0.05	16	860	30	10	<20	31	0.13	<10	56	<10	22	70
12	193165	0.5	1.12	1125	240	<5	1.57	<1	9	129	115	2.85	30	0.64	408	3	0.05	11	850	32	15	<20	34	0.15	<10	51	<10	22	85
13	193166	0.4	1.15	325	340	<5	0.66	<1	10	141	86	2.75	40	0.71	359	<1	0.09	15	900	34	5	<20	38	0.20	<10	56	<10	22	84
14	193167	0.3	1.17	2065	230	<5	0.68	<1	12	117	116	3.02	40	0.74	380	1	0.07	15	850	36	5	<20	29	0.19	<10	57	<10	21	92
15	193168	<0.2	0.89	<5	105	<5	0.79	<1	6	66	2	2.11	<10	0.53	480	<1	0.05	4	810	10	<5	<20	57	0.09	<10	38	<10	6	47
16	193169	0.2	1.26	90	410	<5	0.56	<1	11	133	63	3.00	30	0.78	419	<1	0.11	16	1010	32	5	<20	40	0.24	<10	64	<10	24	102
17	193170	0.4	1.44	1610	275	<5	1.65	<1	11	104	125	3.28	40	0.86	536	2	0.05	14	960	40	25	<20	58	0.17	<10	62	<10	25	101
18	193171	0.6	1.24	3315	185	5	1.29	<1	10	119	107	3.21	30	0.77	391	<1	0.04	14	780	40	30	<20	38	0.11	<10	41	<10	17	80
19	193172	0.5	1.16	425	135	<5	2.56	<1	6	72	128	2.72	30	0.55	445	4	0.02	9	730	34	30	<20	38	0.05	<10	33	<10	19	78
20	193173	0.6	1.04	1795	135	<5	1.94	<1	6	108	79	2.47	30	0.47	372	3	0.03	11	630	38	25	<20	34	0.05	<10	28	<10	15	82
21	193174	0.5	1.03	385	150	<5	2.06	<1	6	84	91	2.30	30	0.51	413	6	0.03	10	660	46	15	<20	33	0.07	<10	32	<10	15	89
22	193175	6.1	0.98	2150	130	<5	1.78	<1	5	128	992	2.45	30	0.52	440	5	0.03	9	560	50	30	<20	29	0.06	<10	30	<10	14	89
23	193176	0.7	1.21	320	130	<5	2.59	<1	5	70	111	2.33	30	0.58	449	3	0.02	8	610	42	15	<20	32	0.04	<10	33	<10	17	79
24	193177	0.5	1.12	585	170	<5	1.68	<1	5	111	69	2.30	30	0.62	391	1	0.03	11	670	38	10	<20	33	0.08	<10	33	<10	17	76
25	193178	0.4	1.23	735	260	<5	1.09	<1	10	129	91	3.06	30	0.84	439	<1	0.07	15	950	44	<5	<20	37	0.18	<10	58	<10	23	103
26	193179	0.4	1.23	760	285	<5	0.90	<1	9	116	89	3.02	30	0.78	390	7	0.07	13	1030	40	<5	<20	31	0.19	<10	60	<10	22	87
27	193180	0.2	1.09	80	285	<5	0.90	<1	10	122	59	2.92	30	0.68	381	14	0.08	12	1210	34	<5	<20	32	0.19	<10	59	<10	23	80
28	193181	0.4	1.09	2950	75	<5	2.76	<1	10	82	131	3.21	30	0.31	472	18	0.01	13	830	44	25	<20	25	0.02	<10	32	<10	22	82
29	193182	0.3	0.97	275	200	<5	1.03	<1	8	118	100	2.46	30	0.58	327	2	0.05	11	710	36	<5	<20	29	0.13	<10	36	<10	17	66
30	193183	0.3	1.00	1290	220	<5	0.84	<1	9	120	95	2.54	30	0.60	314	3	0.06	12	690	32	<5	<20	40	0.15	<10	38	<10	18	67

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
31	193184	0.3	1.06	445	265	5	0.78	<1	8	149	41	2.55	30	0.61	306	4	0.07	13	730	46	<5	<20	61	0.17	<10	42	<10	19	85
32	193185	0.3	1.12	180	275	<5	0.72	<1	8	134	78	2.61	30	0.64	301	<1	0.07	12	730	40	<5	<20	69	0.17	<10	42	<10	19	79
33	193186	0.2	1.18	205	285	<5	0.77	<1	9	129	46	2.70	30	0.67	316	<1	0.06	14	790	44	<5	<20	58	0.17	<10	44	<10	19	80
34	193187	0.3	1.27	465	245	<5	1.32	<1	7	106	64	2.48	30	0.64	305	<1	0.04	10	790	42	15	<20	76	0.13	<10	38	<10	17	73
35	193188	0.8	1.32	860	180	10	1.66	<1	9	114	107	3.12	30	0.73	385	<1	0.04	13	900	66	20	<20	85	0.12	<10	44	<10	20	79
36	193189	0.2	1.33	125	235	<5	1.04	<1	7	114	52	2.58	30	0.76	350	<1	0.05	12	790	36	10	<20	55	0.14	<10	44	<10	19	75
37	193190	0.3	1.26	850	205	<5	0.98	<1	7	105	73	2.41	30	0.70	335	<1	0.04	11	700	38	15	<20	27	0.12	<10	36	<10	16	76
38	193191	0.5	1.17	1310	180	<5	1.19	<1	7	139	94	2.66	30	0.68	354	2	0.05	14	700	40	15	<20	31	0.10	<10	35	<10	16	76
39	193192	0.6	1.15	410	220	<5	0.89	<1	7	122	71	2.71	30	0.74	363	<1	0.06	11	700	42	<5	<20	33	0.15	<10	41	<10	16	83
40	193193	0.6	1.28	1020	180	<5	2.00	<1	6	112	81	2.55	30	0.74	449	2	0.03	12	710	28	10	<20	30	0.09	<10	35	<10	16	69
41	193194	0.3	1.18	370	220	<5	0.92	<1	8	106	84	2.73	40	0.73	415	2	0.04	14	760	40	15	<20	23	0.14	<10	42	<10	18	85
42	193195	0.4	1.05	645	205	<5	0.91	<1	7	123	85	2.46	30	0.62	346	6	0.06	11	680	46	<5	<20	34	0.13	<10	36	<10	17	82
43	193196	0.6	1.21	1465	220	<5	0.79	<1	11	117	101	3.01	30	0.77	377	<1	0.07	14	880	36	<5	<20	32	0.19	<10	58	<10	22	89
44	193197	0.4	1.44	1545	210	<5	0.84	<1	11	112	111	3.43	30	0.89	397	<1	0.06	15	970	46	<5	<20	65	0.19	<10	65	<10	22	95
45	193198	0.5	1.34	2530	240	<5	0.90	<1	11	123	104	3.20	30	0.80	362	<1	0.08	16	890	34	<5	<20	76	0.18	<10	59	<10	22	87
46	193199	0.4	1.33	1735	200	<5	0.92	<1	11	130	117	3.34	40	0.81	379	<1	0.06	16	990	46	5	<20	32	0.18	<10	59	<10	22	90
47	193200	0.6	1.26	220	305	<5	0.73	<1	11	128	109	3.12	30	0.75	405	<1	0.08	14	1030	54	<5	<20	46	0.23	<10	59	<10	22	110
48	78001	0.4	1.28	865	305	<5	0.77	<1	11	125	74	3.05	40	0.73	405	<1	0.07	15	1040	50	<5	<20	38	0.20	<10	59	<10	22	113
49	78002	0.3	1.29	145	325	<5	0.76	<1	12	122	68	3.22	40	0.78	416	<1	0.08	15	1040	40	<5	<20	101	0.24	<10	65	<10	24	108
50	78003	0.2	1.33	475	320	<5	0.99	<1	12	135	173	3.40	40	0.81	467	<1	0.09	18	1040	44	<5	<20	81	0.22	<10	64	<10	23	120
51	78004	0.3	1.34	660	330	<5	0.76	<1	13	135	66	3.34	40	0.78	420	<1	0.10	17	1070	42	<5	<20	49	0.24	<10	66	<10	24	113
52	78005	0.3	1.30	565	220	<5	0.77	<1	13	132	147	3.50	40	0.80	405	<1	0.09	18	1110	42	<5	<20	39	0.23	<10	68	<10	24	111
53	78006	0.5	1.29	2005	170	<5	0.99	<1	14	119	135	3.69	30	0.83	453	1	0.06	19	1050	50	<5	<20	38	0.19	<10	63	<10	21	112
54	78007	0.5	1.28	690	360	<5	0.79	<1	11	120	72	3.22	40	0.76	404	<1	0.08	17	1030	46	<5	<20	95	0.23	<10	63	<10	22	105
55	78008	0.2	1.17	1945	260	<5	0.76	<1	11	128	89	3.17	30	0.71	377	<1	0.07	17	1040	42	<5	<20	48	0.20	<10	58	<10	21	104
56	78009	0.4	1.16	240	190	<5	0.88	<1	11	124	131	3.28	30	0.77	454	2	0.07	17	1040	50	<5	<20	31	0.19	<10	59	<10	20	112
57	78010	0.4	1.27	525	205	<5	1.02	<1	10	128	189	3.67	30	0.84	444	1	0.05	17	1080	34	<5	<20	26	0.17	<10	68	<10	20	98
58	78011	0.7	1.51	4745	130	<5	1.26	<1	13	154	318	4.79	40	1.00	546	5	0.06	20	1050	38	<5	<20	32	0.16	<10	82	<10	20	117
59	78012	1.4	1.34	7245	60	<5	1.59	<1	39	157	953	6.14	<10	0.77	428	19	0.02	116	3300	24	<5	<20	21	0.07	<10	471	<10	40	140
60	78013	3.5	1.25	7400	70	<5	1.25	<1	15	156	610	5.09	<10	0.81	1208	9	0.04	66	1530	28	<5	<20	19	0.10	<10	192	<10	25	102
61	78014	2.0	1.13	>10000	55	<5	1.53	<1	20	125	920	5.71	<10	0.75	852	13	0.02	70	1360	28	<5	<20	16	0.06	<10	195	<10	25	129
62	78015	3.3	1.19	1150	65	<5	1.38	<1	18	147	840	5.97	<10	0.72	1282	16	0.05	73	3220	28	<5	<20	23	0.10	<10	244	<10	32	95
63	78016	0.9	1.40	1220	65	<5	1.03	<1	17	168	846	6.75	<10	0.88	1285	12	0.03	69	2230	30	<5	<20	10	0.13	<10	427	<10	36	113
64	78017	1.1	1.01	1690	90	<5	1.30	<1	15	151	646	4.54	<10	0.73	546	10	0.03	62	2170	32	<5	<20	12	0.08	<10	288	<10	26	111
65	78018	1.2	0.55	3485	75	<5	1.69	<1	8	129	283	2.26	<10	0.34	369	7	0.02	25	2000	30	<5	<20	17	0.02	<10	36	<10	19	59
66	78019	0.9	0.62	700	100	<5	1.22	<1	9	175	265	2.56	<10	0.44	413	5	0.01	28	370	26	<5	<20	19	0.02	<10	32	<10	8	64
67	78020	0.6	0.82	<5	110	<5	0.85	<1	7	58	3	2.28	<10	0.52	504	<1	0.04	5	970	18	<5	<20	43	0.09	<10	37	<10	6	59

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	136295	0.8	1.16	1105	145	<5	1.23	<1	10	90	205	3.48	30	0.85	419	<1	0.04	12	1010	42	<5	<20	37	0.14	<10	59	<10	21	117
36	193189	0.2	1.18	220	225	<5	1.12	<1	8	115	46	2.72	20	0.68	356	<1	0.04	13	920	60	5	<20	49	0.13	<10	41	<10	17	96
Repeat:																													
1	136295	0.8	1.16	1120	150	<5	1.13	<1	10	81	217	3.27	30	0.86	398	<1	0.04	13	890	34	5	<20	36	0.14	<10	58	<10	21	103
10	193163	0.5	1.03	3580	145	<5	0.62	<1	11	92	90	3.05	30	0.66	336	1	0.07	15	800	40	5	<20	23	0.16	<10	54	<10	20	92
19	193172	0.5	1.14	460	145	<5	2.60	<1	7	72	130	2.80	30	0.55	462	4	0.02	10	750	36	35	<20	39	0.05	<10	34	<10	19	82
36	193189	0.2	1.22	125	230	<5	1.02	<1	7	108	47	2.52	20	0.71	338	<1	0.04	11	810	40	10	<20	50	0.13	<10	41	<10	18	77
45	193198	0.4	1.33	2750	235	<5	0.95	<1	12	127	102	3.38	30	0.79	381	<1	0.07	17	970	40	5	<20	75	0.18	<10	61	<10	22	97
54	78007	0.4	1.26	665	375	<5	0.79	<1	11	122	72	3.29	40	0.76	412	<1	0.08	16	1080	48	<5	<20	94	0.24	<10	63	<10	21	110
Standard:																													
GEO '05		1.5	1.36	65	155	<5	1.41	<1	17	58	88	3.92	<10	0.72	591	<1	0.02	28	680	24	<5	<20	52	0.09	<10	70	<10	10	73
GEO '05		1.5	1.37	60	155	<5	1.49	<1	18	63	85	4.15	<10	0.71	616	<1	0.02	30	700	24	<5	<20	53	0.09	<10	71	<10	10	75

JJ/bs
df/741
XLS/05

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

CERTIFICATE OF ASSAY AK 2005-742

Acero Martin Exploration Ltd
106 A Granite Rd
Whitehorse, Yukon
Y1A 2Y9

July 29/05

Attention: Corwin Coe

No. of samples received: 64
Sample type: Core
Project #: n/a
Shipment #: 8
Samples Submitted by: Clive Aspinall

ET #.	Tag #	Au (g/t)	Au (oz/t)
1	78021	0.22	0.006
2	78022	0.26	0.008
3	78023	0.35	0.010
4	78024	0.52	0.015
5	78025	0.17	0.005
6	78026	0.41	0.012
7	78027	0.33	0.010
8	78028	0.13	0.004
9	78029	1.59	0.046
10	78030	0.24	0.007
11	78031	0.11	0.003
12	78032	0.16	0.005
13	78033	0.18	0.005
14	78034	0.15	0.004
15	78035	0.14	0.004
16	78036	0.13	0.004
17	78037	0.12	0.003
18	78038	0.07	0.002
19	78039	0.11	0.003
20	78040	0.14	0.004
21	78041	0.26	0.008
22	78042	<0.03	<0.001
23	78043	0.15	0.004
24	78044	0.19	0.006
25	78045	0.80	0.023

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

Acero Martin Exploration Ltd. - 742 July 29/05

ET #.	Tag #	Au (g/t)	Au (oz/t)
26	78046	0.18	0.005
27	78047	0.22	0.006
28	78048	0.22	0.006
29	78049	0.21	0.006
30	78050	0.20	0.006
31	78051	0.28	0.008
32	78052	0.26	0.008
33	78053	0.31	0.009
34	78054	0.16	0.005
35	78055	0.20	0.006
36	78056	0.09	0.003
37	78057	0.08	0.002
38	78058	0.65	0.019
39	78059	0.50	0.015
40	78060	0.23	0.007
41	78061	0.37	0.011
42	78062	0.24	0.007
43	78063	0.42	0.012
44	78064	0.16	0.005
45	78065	0.24	0.007
46	78066	0.42	0.012
47	78067	0.47	0.014
48	78068	0.41	0.012
49	78069	2.01	0.059
50	78070	0.24	0.007
51	78071	1.38	0.040
52	78072	0.33	0.010
53	78073	0.30	0.009
54	78074	0.55	0.016
55	78075	0.36	0.010
56	78076	0.27	0.008
57	78077	0.29	0.008
58	78078	0.34	0.010
59	78079	0.16	0.005
60	78080	0.33	0.010
61	78081	0.24	0.007
62	78082	0.16	0.005
63	78083	0.45	0.013
64	78084	<0.03	<0.001

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

Acero Martin Exploration Ltd. - 742 July 29/05

ET #.	Tag #	Au (g/t)	Au (oz/t)
QC DATA:			
Repeat:			
1	78021	0.23	0.007
4	78024	0.48	0.014
9	78029	1.78	0.052
10	78030	0.23	0.007
19	78039	0.11	0.003
25	78045	0.77	0.022
36	78056	0.12	0.003
45	78065	0.27	0.008
49	78069	1.98	0.058
51	78071	1.41	0.041
54	78074	0.54	0.016
Resplit:			
1	78021	0.18	0.005
36	78056	0.12	0.003
Standard:			
SH13		1.30	0.038
SH13		1.35	0.039

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

JJ/bs
XLS/05

2-Aug-05

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 2005-742

Acero Martin Exploration Ltd
106 A Granite Rd
Whitehorse, Yukon
Y1A 2Y9

Attention: Corwin Coe

No. of samples received: 64
Sample type: Core
Project #: n/a
Shipment #:8

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	78021	1.0	1.16	485	225	<5	0.13	<1	7	78	217	3.29	20	0.35	191	6	0.03	17	650	48	<5	<20	22	0.04	<10	33	<10	13	83
2	78022	0.8	1.22	800	155	<5	0.06	<1	21	77	346	3.98	<10	0.42	139	8	0.03	50	520	20	<5	<20	22	0.01	<10	44	<10	9	107
3	78023	0.8	1.07	370	145	<5	0.05	<1	12	68	228	3.66	10	0.33	129	8	0.02	26	420	22	<5	<20	17	<0.01	<10	28	<10	7	74
4	78024	0.9	0.88	765	160	<5	0.08	<1	7	50	241	4.19	20	0.22	136	13	0.03	11	510	24	<5	<20	26	<0.01	<10	21	<10	7	55
5	78025	1.0	0.64	470	170	<5	0.11	<1	5	47	156	3.12	20	0.07	72	9	0.03	10	690	26	<5	<20	44	<0.01	<10	10	<10	9	37
6	78026	1.8	0.82	2175	170	<5	0.16	<1	7	46	229	3.99	<10	0.14	101	8	0.02	11	660	40	20	<20	63	<0.01	<10	13	<10	10	62
7	78027	0.7	0.97	405	125	<5	0.11	<1	7	60	203	3.76	20	0.23	97	8	0.02	11	700	14	<5	<20	25	<0.01	<10	18	<10	8	47
8	78028	1.6	1.12	715	135	<5	0.11	<1	22	92	493	3.62	<10	0.22	102	69	0.01	50	460	22	<5	<20	22	<0.01	<10	23	<10	8	145
9	78029	2.5	1.23	2590	165	<5	0.18	<1	10	69	582	3.77	10	0.26	128	11	0.01	16	690	32	<5	<20	25	<0.01	<10	39	<10	17	66
10	78030	2.2	1.43	1500	225	<5	0.11	<1	12	93	307	3.42	<10	0.58	215	7	0.02	21	310	20	<5	<20	22	0.05	<10	49	<10	13	68
11	78031	1.1	1.06	360	80	<5	0.09	<1	29	56	566	3.36	<10	0.37	139	9	0.02	76	440	20	<5	<20	8	<0.01	<10	25	<10	8	137
12	78032	1.3	0.96	375	65	<5	0.14	<1	29	58	452	3.38	<10	0.27	136	9	0.02	92	620	18	<5	<20	6	<0.01	<10	22	<10	18	184
13	78033	1.1	0.87	805	365	<5	0.17	<1	21	57	569	2.92	10	0.12	365	10	<0.01	67	660	22	10	<20	7	<0.01	<10	35	<10	26	138
14	78034	0.4	0.76	605	50	<5	0.23	<1	15	49	272	2.08	10	0.13	299	7	0.01	37	680	26	<5	<20	8	<0.01	<10	12	<10	24	103
15	78035	0.6	0.97	545	165	<5	0.26	<1	11	88	215	2.17	<10	0.36	287	4	0.04	40	300	24	<5	<20	10	0.04	<10	43	<10	20	102
16	78036	0.5	2.73	235	75	<5	1.60	<1	16	77	336	3.21	10	0.37	214	14	0.14	51	380	20	<5	<20	66	0.04	<10	62	<10	15	70
17	78037	0.5	2.42	120	60	<5	1.74	<1	15	77	347	3.39	10	0.19	400	10	0.10	39	270	22	<5	<20	62	0.01	<10	19	<10	12	58
18	78038	0.4	0.99	175	55	<5	1.59	<1	13	51	245	3.52	20	0.17	497	10	0.02	42	420	22	20	<20	44	<0.01	<10	27	<10	33	74
19	78039	1.3	0.39	175	65	<5	2.09	<1	15	38	184	2.66	<10	0.34	504	13	<0.01	38	230	32	15	<20	67	<0.01	<10	7	<10	16	46
20	78040	0.6	0.61	120	60	<5	1.55	<1	18	40	245	2.62	20	0.44	692	12	<0.01	48	220	18	20	<20	51	<0.01	<10	22	<10	27	81
21	78041	1.2	0.46	745	55	<5	2.54	<1	18	59	426	4.12	<10	0.75	814	13	<0.01	42	570	26	35	<20	127	<0.01	<10	11	<10	19	134
22	78042	<0.2	0.87	5	105	<5	0.78	<1	6	59	3	2.06	<10	0.56	476	<1	0.04	6	800	8	<5	<20	49	0.09	<10	37	<10	6	46
23	78043	0.7	0.68	110	95	<5	0.38	<1	23	46	202	3.26	10	0.18	504	9	0.01	59	730	40	<5	<20	23	<0.01	<10	15	<10	18	149
24	78044	0.8	1.27	465	115	<5	0.13	<1	21	40	305	3.97	20	0.05	488	7	0.01	130	320	40	<5	<20	17	<0.01	<10	17	<10	44	310
25	78045	1.1	0.70	1865	75	<5	0.29	<1	20	48	250	4.96	<10	0.37	528	8	0.02	45	270	30	<5	<20	19	<0.01	<10	14	<10	10	108

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	78046	0.7	0.83	120	65	<5	0.18	<1	25	41	154	3.76	<10	0.30	269	6	0.02	64	300	20	<5	<20	14	<0.01	<10	9	<10	5	101
27	78047	1.1	0.97	280	60	<5	0.30	<1	17	47	214	4.27	<10	0.43	263	9	0.02	41	310	38	<5	<20	20	<0.01	<10	14	<10	4	76
28	78048	0.7	0.59	1185	65	<5	0.29	<1	26	36	180	3.82	<10	0.07	366	7	0.02	66	1120	32	5	<20	23	<0.01	<10	10	<10	24	108
29	78049	1.3	0.44	380	65	<5	0.33	<1	18	55	389	3.70	<10	0.14	510	9	<0.01	47	390	26	<5	<20	21	<0.01	<10	10	<10	12	116
30	78050	0.8	0.35	195	75	<5	0.13	<1	22	33	230	2.96	<10	0.05	208	10	0.01	57	170	26	10	<20	8	<0.01	<10	7	<10	6	93
31	78051	1.0	0.64	130	50	<5	0.32	<1	17	43	277	3.45	<10	0.15	174	8	0.01	44	560	26	<5	<20	16	<0.01	<10	13	<10	8	66
32	78052	1.0	0.70	1190	70	<5	0.81	<1	11	97	284	3.19	<10	0.38	257	7	0.01	32	340	22	5	<20	56	<0.01	<10	21	<10	9	51
33	78053	1.0	0.84	300	60	<5	0.46	<1	15	74	286	3.58	<10	0.32	221	9	0.02	44	820	24	<5	<20	29	<0.01	<10	18	<10	10	60
34	78054	0.9	0.76	60	55	<5	0.65	<1	14	73	256	4.07	<10	0.41	309	8	0.02	38	580	20	<5	<20	28	<0.01	<10	16	<10	6	45
35	78055	1.3	0.49	290	70	<5	1.39	<1	16	40	358	2.98	<10	0.21	467	8	0.01	42	580	60	30	<20	41	<0.01	<10	7	<10	11	96
36	78056	0.3	1.19	545	100	<5	1.59	<1	7	73	73	3.19	30	0.63	450	8	0.01	14	810	28	10	<20	80	0.01	<10	20	<10	20	75
37	78057	<0.2	1.64	360	430	<5	1.09	<1	7	96	46	3.09	40	0.85	432	<1	0.05	13	750	16	<5	<20	67	0.14	<10	44	<10	21	85
38	78058	3.1	1.15	>10000	95	<5	2.12	<1	13	64	592	3.24	20	0.57	541	3	0.02	16	500	38	45	<20	40	0.06	<10	28	<10	17	53
39	78059	1.9	1.12	3190	75	<5	0.66	<1	14	92	550	3.17	10	0.49	240	10	0.03	28	190	20	10	<20	18	0.02	<10	32	<10	8	79
40	78060	0.9	1.17	1260	60	<5	0.51	<1	16	77	319	4.08	<10	0.48	289	9	0.03	40	530	24	<5	<20	16	<0.01	<10	33	<10	9	92
41	78061	0.6	1.04	2585	55	<5	0.27	<1	16	48	183	3.65	<10	0.42	173	7	0.02	39	690	18	<5	<20	10	<0.01	<10	17	<10	9	59
42	78062	1.0	1.28	255	55	<5	0.14	<1	18	65	291	4.46	<10	0.55	216	8	0.03	42	240	18	<5	<20	11	<0.01	<10	16	<10	1	72
43	78063	0.8	1.14	3445	55	<5	0.38	<1	20	43	296	4.20	<10	0.45	219	7	0.03	45	680	22	<5	<20	14	<0.01	<10	18	<10	9	63
44	78064	0.7	1.21	650	65	<5	0.32	<1	17	50	273	3.90	<10	0.48	213	5	0.03	40	450	16	<5	<20	15	<0.01	<10	23	<10	8	54
45	78065	1.2	1.00	320	50	<5	0.21	<1	18	64	338	3.89	<10	0.37	185	9	0.04	44	800	14	<5	<20	14	<0.01	<10	17	<10	10	57
46	78066	1.3	1.00	1210	55	<5	0.27	<1	16	72	388	3.71	<10	0.39	199	8	0.03	41	500	20	<5	<20	14	<0.01	<10	22	<10	8	66
47	78067	1.5	1.05	2115	65	<5	0.40	<1	17	102	463	3.86	<10	0.44	261	8	0.03	41	170	18	<5	<20	20	0.02	<10	28	<10	5	80
48	78068	0.6	1.09	1275	65	<5	0.62	<1	16	61	277	3.50	<10	0.41	297	6	0.03	40	470	14	<5	<20	20	<0.01	<10	18	<10	7	58
49	78069	1.0	1.09	7505	60	<5	0.40	<1	24	71	374	3.93	<10	0.39	227	7	0.04	49	600	24	<5	<20	18	<0.01	<10	25	<10	9	75
50	78070	0.8	1.12	1190	65	<5	0.33	<1	18	61	378	3.72	<10	0.40	207	8	0.04	45	590	18	<5	<20	16	0.01	<10	32	<10	11	69
51	78071	1.7	0.99	2895	60	<5	0.51	<1	14	94	437	3.44	<10	0.43	223	8	0.03	34	440	22	<5	<20	16	<0.01	<10	33	<10	9	82
52	78072	0.9	1.24	1575	75	<5	0.63	<1	14	81	363	3.34	<10	0.51	231	6	0.05	33	370	22	<5	<20	21	0.02	<10	33	<10	8	73
53	78073	0.9	1.21	1260	65	<5	0.44	<1	17	71	318	3.84	<10	0.48	236	8	0.03	42	760	20	<5	<20	14	<0.01	<10	25	<10	11	82
54	78074	1.6	2.43	1305	90	<5	1.82	<1	13	110	506	3.08	<10	0.57	195	10	0.17	40	1020	26	<5	<20	130	0.05	<10	118	<10	18	64
55	78075	1.3	2.65	745	80	<5	2.64	<1	19	117	913	3.55	10	0.58	176	9	0.15	53	4930	20	<5	<20	132	0.07	<10	179	<10	32	60
56	78076	0.8	3.28	490	80	<5	2.30	<1	14	96	411	2.74	10	0.35	127	8	0.21	37	460	28	<5	<20	162	0.06	<10	85	<10	11	45
57	78077	0.5	4.51	455	115	<5	3.29	<1	13	95	356	2.41	20	0.37	149	8	0.24	36	450	32	<5	<20	166	0.08	<10	43	<10	11	37
58	78078	0.5	3.11	1210	100	<5	2.53	<1	18	136	318	2.80	10	0.66	170	13	0.21	54	2360	28	5	<20	128	0.09	<10	222	<10	21	54
59	78079	0.3	3.74	1030	85	<5	2.74	<1	14	116	316	2.82	10	0.52	152	22	0.24	45	550	28	<5	<20	153	0.10	<10	84	<10	12	41
60	78080	0.8	4.17	1200	130	<5	3.38	<1	11	122	347	2.67	20	0.58	203	18	0.29	41	800	32	<5	<20	226	0.08	<10	107	<10	13	49
61	78081	0.6	4.89	930	140	<5	3.84	<1	11	112	362	2.04	30	0.31	155	13	0.32	41	950	46	<5	<20	240	0.07	<10	106	<10	14	49
62	78082	0.4	4.04	470	115	<5	3.34	<1	12	123	389	2.38	20	0.31	200	27	0.29	38	1140	42	<5	<20	212	0.07	<10	76	<10	14	48
63	78083	0.5	4.28	1220	110	<5	3.31	<1	16	109	452	2.96	20	0.49	161	9	0.29	41	1200	48	<5	<20	190	0.10	<10	91	<10	18	49
64	78084	<0.2	0.87	<5	110	<5	0.75	<1	6	62	3	2.15	<10	0.52	479	<1	0.05	6	800	10	<5	<20	50	0.10	<10	38	<10	8	47

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	78021	1.1	1.15	445	225	<5	0.14	<1	8	80	207	3.22	20	0.36	191	5	0.03	18	650	66	<5	<20	20	0.04	<10	33	<10	14	85
36	78056	0.3	1.26	685	105	<5	1.73	<1	8	88	70	3.52	30	0.64	491	7	0.01	16	830	36	10	<20	83	0.01	<10	21	<10	21	86
Repeat:																													
1	78021	1.2	1.16	465	220	<5	0.13	<1	7	76	215	3.23	20	0.36	189	5	0.03	18	650	48	<5	<20	21	0.04	<10	33	<10	12	81
10	78030	2.2	1.45	1445	230	<5	0.12	<1	11	95	311	3.46	<10	0.59	217	7	0.02	20	300	20	<5	<20	23	0.05	<10	49	<10	13	69
19	78039	1.1	0.39	215	60	<5	2.10	<1	16	40	180	2.71	<10	0.34	505	13	<0.01	39	240	32	15	<20	66	<0.01	<10	6	<10	16	48
36	78056	0.3	1.19	545	100	<5	1.59	<1	7	73	73	3.19	30	0.63	450	8	0.01	14	810	28	10	<20	80	0.01	<10	20	<10	20	75
45	78065	1.2	0.95	305	45	<5	0.21	<1	17	62	338	3.85	<10	0.37	182	8	0.03	45	800	14	<5	<20	13	<0.01	<10	16	<10	10	54
54	78074	1.3	2.39	1440	85	<5	1.90	<1	15	111	496	3.14	<10	0.56	206	11	0.16	44	1080	30	<5	<20	127	0.05	<10	119	<10	18	70
Standard:																													
GEO '05		1.5	1.44	65	150	<5	1.33	<1	16	57	86	3.77	<10	0.75	568	<1	0.03	27	610	24	<5	<20	56	0.09	<10	71	<10	10	74
GEO '05		1.5	1.61	65	165	<5	1.38	<1	17	60	89	3.90	<10	0.83	585	<1	0.04	27	620	20	<5	<20	57	0.10	<10	68	<10	12	72

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

JJ/bs
df/741
XLS/05

CERTIFICATE OF ASSAY AK 2005-743

Acero Martin Exploration Ltd
106 A Granite Rd
Whitehorse, Yukon
Y1A 2Y9

July 29/05

Attention: Corwin Coe

No. of samples received: 87
Sample type: Core
Project Name: Red Mountain
Shipment #: 9
Samples Submitted by: Clive Aspinall

ET #.	Tag #	Au (g/t)	Au (oz/t)	Ag (g/t)	Ag (oz/t)
1	78085	0.52	0.015		
2	78086	0.43	0.013		
3	78087	0.41	0.012		
4	78088	0.30	0.009		
5	78089	0.22	0.006		
6	78090	0.21	0.006		
7	78091	0.18	0.005		
8	78092	0.26	0.008		
9	78093	0.34	0.010		
10	78094	0.37	0.011		
11	78095	0.71	0.021		
12	78096	0.42	0.012		
13	78097	0.15	0.004		
14	78098	0.25	0.007		
15	78099	0.38	0.011		
16	78100	1.70	0.050		
17	78101	0.26	0.008		
18	78102	0.34	0.010		
19	78103	4.45	0.130		
20	78104	0.15	0.004		
21	78105	0.18	0.005		
22	78106	0.46	0.013		
23	78107	0.20	0.006		
24	78108	0.25	0.007		

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

Acero Martin Exploration Ltd. - 743 July 29/05

ET #.	Tag #	Au (g/t)	Au (oz/t)	Ag (g/t)	Ag (oz/t)
25	78109	0.28	0.008		
26	78110	0.05	0.001	31.5	0.919
27	78111	0.18	0.005		
28	78112	1.48	0.043		
29	78113	0.41	0.012		
30	78114	0.51	0.015		
31	78115	0.35	0.010		
32	78116	1.35	0.039		
33	78117	0.33	0.010		
34	78118	0.37	0.011		
35	78119	0.15	0.004		
36	78120	0.48	0.014		
37	78121	0.29	0.008		
38	78122	2.35	0.069		
39	78123	0.44	0.013		
40	78124	4.95	0.144		
41	78125	0.85	0.025		
42	78126	0.18	0.005		
43	78127	0.12	0.003		
44	78128	0.51	0.015		
45	78129	<0.03	<0.001		
46	78130	0.03	0.001		
47	78131	0.12	0.003		
48	78132	0.12	0.003		
49	78133	0.34	0.010		
50	78134	0.10	0.003		
51	78135	0.11	0.003		
52	78136	0.04	0.001		
53	78137	0.08	0.002		
54	78138	0.05	0.001		
55	78139	0.20	0.006		
56	78140	0.58	0.017		
57	78141	0.12	0.003		
58	78142	0.43	0.013		
59	78143	0.09	0.003		
60	78144	0.12	0.003		

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

Acero Martin Exploration Ltd. - 743 July 29/05

ET #.	Tag #	Au (g/t)	Au (oz/t)
61	78145	0.13	0.004
62	78146	<0.03	<0.001
63	78147	0.08	0.002
64	78148	0.13	0.004
65	78149	0.11	0.003
66	78150	0.07	0.002
67	78151	0.23	0.007
68	78152	0.09	0.003
69	78153	0.38	0.011
70	78154	<0.03	<0.001
71	78155	0.08	0.002
72	78156	0.05	0.001
73	78157	0.77	0.022
74	78158	1.58	0.046
75	78159	0.07	0.002
76	78160	0.06	0.002
77	78161	0.05	0.001
78	78162	0.05	0.001
79	78163	0.07	0.002
80	78164	0.22	0.006
81	78165	0.06	0.002
82	78166	0.07	0.002
83	78167	0.18	0.005
84	78168	0.31	0.009
85	78169	0.13	0.004
86	78170	0.18	0.005
87	78171	0.12	0.003

QC DATA:

Repeat:

1	78085	0.53	0.015
3	78087	0.55	0.016
4	78088	0.30	0.009
10	78094	0.37	0.011
16	78100	1.69	0.049
19	78103	4.04	0.118
22	78106	0.49	0.014
28	78112	1.53	0.045
32	78116	1.46	0.043
36	78120	0.43	0.013
38	78122	2.78	0.081
40	78124	4.90	0.143
45	78129	<0.03	<0.001
54	78138	0.05	0.001
56	78140	0.56	0.016
71	78155	0.06	0.002
74	78158	1.72	0.050

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

Acero Martin Exploration Ltd. - 743 July 29/05

ET #.	Tag #	Au (g/t)	Au (oz/t)
Resplit:			
1	78085	0.56	0.016
36	78120	0.52	0.015
71	78155	0.05	0.001
Standard:			
OX140		1.86	0.054
OX140		1.88	0.055
OX140		1.87	0.055

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

JJ/bs
XLS/05

2-Aug-05

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 2005-743

Acero Martin Exploration Ltd
106 A Granite Rd
Whitehorse, Yukon
Y1A 2Y9

Attention: Corwin Coe

No. of samples received: 87
Sample type: Core
Project Name: Red Mtn.
Shipment #:9

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	78085	0.9	2.42	795	130	<5	1.53	<1	12	84	382	2.72	10	0.53	164	7	0.21	36	420	16	<5	<20	121	0.06	<10	107	<10	10	75
2	78086	1.3	2.66	795	180	<5	1.74	<1	11	105	402	2.96	10	0.72	249	11	0.19	40	710	74	<5	<20	105	0.10	<10	224	<10	16	110
3	78087	1.1	1.48	1545	110	<5	0.63	<1	15	87	384	4.05	<10	0.87	253	8	0.07	45	250	22	<5	<20	45	0.09	<10	179	<10	10	93
4	78088	0.7	0.99	145	95	<5	0.60	<1	13	58	316	3.11	<10	0.49	169	9	0.04	42	1180	14	<5	<20	19	0.01	<10	45	<10	12	56
5	78089	0.5	1.05	55	105	<5	0.70	<1	11	74	212	3.38	<10	0.58	186	8	0.03	38	770	16	<5	<20	10	<0.01	<10	35	<10	8	61
6	78090	0.8	1.87	135	115	<5	1.06	<1	12	95	312	3.46	<10	0.78	208	8	0.08	39	310	14	<5	<20	45	0.07	<10	149	<10	10	79
7	78091	1.0	1.71	250	115	<5	1.08	2	12	131	337	3.20	10	0.69	224	16	0.09	54	240	18	<5	<20	41	0.09	<10	341	<10	16	264
8	78092	1.0	0.96	430	95	<5	0.50	<1	13	108	365	3.16	<10	0.62	217	19	0.03	55	190	16	<5	<20	7	0.04	<10	215	<10	11	173
9	78093	1.5	1.36	75	125	<5	1.06	2	13	110	390	3.22	<10	0.65	220	20	0.07	62	270	18	<5	<20	20	0.05	<10	401	<10	12	268
10	78094	3.2	0.94	1600	100	<5	0.91	<1	12	109	722	3.45	<10	0.56	219	16	0.02	52	200	24	<5	<20	12	<0.01	<10	73	<10	6	87
11	78095	1.6	1.06	1370	110	<5	0.99	<1	13	130	433	3.29	<10	0.54	197	12	0.03	41	210	22	<5	<20	18	0.01	<10	61	<10	9	70
12	78096	0.6	2.24	285	175	<5	2.26	<1	11	81	244	2.44	10	0.30	171	7	0.10	36	290	16	<5	<20	99	0.02	<10	55	<10	6	51
13	78097	0.7	1.31	350	140	<5	1.30	<1	10	112	263	2.98	10	0.59	187	10	0.05	36	450	16	<5	<20	38	0.02	<10	71	<10	10	50
14	78098	1.0	2.90	1555	205	<5	3.15	<1	9	87	413	2.75	20	0.60	197	12	0.14	36	320	12	<5	<20	170	0.03	<10	80	<10	9	55
15	78099	1.0	2.93	1675	170	<5	2.73	<1	15	113	428	3.31	20	0.72	201	17	0.17	50	2470	16	<5	<20	133	0.09	<10	134	<10	18	61
16	78100	3.2	2.16	6690	110	<5	2.11	<1	18	79	1280	3.34	20	0.49	196	10	0.12	36	300	16	<5	<20	75	0.02	<10	45	<10	9	74
17	78101	1.1	1.56	1350	170	<5	1.15	<1	10	118	350	3.12	10	0.61	209	4	0.08	28	340	16	<5	<20	39	0.05	<10	64	<10	10	73
18	78102	1.9	1.30	2130	120	<5	0.61	<1	14	65	579	4.03	10	0.59	220	8	0.04	39	220	14	<5	<20	16	0.05	<10	44	<10	6	91
19	78103	1.5	2.55	>10000	125	<5	2.29	<1	29	102	502	4.04	20	0.65	252	6	0.18	38	310	22	<5	<20	79	0.04	<10	52	<10	6	58
20	78104	1.0	1.37	205	110	<5	0.80	<1	13	78	411	3.58	<10	0.48	211	10	0.06	35	560	12	<5	<20	28	0.04	<10	48	<10	8	78
21	78105	1.1	1.16	630	125	<5	0.45	<1	13	77	420	3.33	<10	0.56	203	8	0.04	35	290	14	<5	<20	14	0.05	<10	56	<10	7	80
22	78106	1.9	1.06	1135	120	<5	0.69	<1	13	99	576	3.57	10	0.56	287	6	0.03	32	310	14	<5	<20	22	0.03	<10	42	<10	7	82
23	78107	1.7	0.85	270	90	<5	0.67	<1	15	63	438	3.82	10	0.32	369	11	0.02	47	800	32	<5	<20	33	<0.01	<10	31	<10	11	134
24	78108	1.0	0.86	340	90	<5	0.42	<1	16	64	464	3.98	10	0.39	277	7	0.03	44	670	14	<5	<20	29	<0.01	<10	21	<10	8	77
25	78109	1.1	1.04	1250	100	<5	0.46	<1	15	83	584	4.04	10	0.45	237	7	0.03	38	710	12	<5	<20	28	0.02	<10	27	<10	9	94

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	78110	>30	0.72	3340	65	<5	0.64	<1	19	77	4005	4.48	<10	0.30	713	8	0.02	42	600	46	40	<20	30	<0.01	<10	22	<10	7	386
27	78111	2.7	1.30	2125	105	<5	1.91	<1	14	76	543	3.43	10	0.32	816	10	0.07	39	850	86	20	<20	78	0.01	<10	33	<10	12	234
28	78112	1.4	2.28	1270	100	<5	1.92	<1	15	115	646	3.33	20	0.40	205	8	0.16	35	1240	20	<5	<20	92	0.04	<10	67	<10	15	78
29	78113	0.6	1.67	315	125	<5	1.01	<1	14	111	416	3.03	10	0.50	162	7	0.12	35	900	14	<5	<20	72	0.06	<10	72	<10	13	66
30	78114	0.7	1.32	560	130	<5	0.76	<1	14	90	319	3.10	10	0.47	181	8	0.08	40	1370	20	<5	<20	33	0.02	<10	64	<10	13	68
31	78115	1.0	0.97	1670	120	<5	0.42	<1	13	75	330	3.20	<10	0.39	160	10	0.04	39	530	12	<5	<20	24	<0.01	<10	44	<10	6	70
32	78116	2.6	1.20	4370	105	<5	0.91	<1	17	90	709	3.16	20	0.41	147	9	0.08	37	440	16	<5	<20	36	0.02	<10	56	<10	11	63
33	78117	2.4	1.18	675	130	<5	0.58	<1	12	76	326	3.09	10	0.45	166	7	0.06	36	290	14	<5	<20	42	0.02	<10	53	<10	6	64
34	78118	1.2	1.64	1380	130	<5	1.19	<1	13	126	413	3.30	20	0.48	188	6	0.12	36	450	24	<5	<20	72	0.05	<10	66	<10	12	71
35	78119	0.9	1.47	230	140	<5	1.13	<1	11	85	287	2.89	<10	0.38	209	7	0.08	35	520	26	<5	<20	56	0.02	<10	56	<10	8	64
36	78120	1.0	1.04	1955	95	<5	0.76	<1	13	75	345	3.29	10	0.42	228	8	0.05	35	560	20	<5	<20	30	0.01	<10	35	<10	7	54
37	78121	0.8	2.05	765	140	<5	1.42	<1	12	64	376	2.99	10	0.45	183	9	0.13	37	460	24	<5	<20	72	0.03	<10	58	<10	7	60
38	78122	4.6	1.68	1735	130	<5	1.30	<1	16	68	806	3.28	10	0.46	214	6	0.10	44	1190	22	<5	<20	57	0.04	<10	70	<10	13	81
39	78123	1.2	2.40	1960	155	<5	2.08	<1	13	89	406	2.99	20	0.48	194	10	0.16	43	1560	24	<5	<20	104	0.06	<10	109	<10	15	65
40	78124	4.4	2.12	6615	110	<5	2.34	<1	17	95	708	4.01	20	0.82	241	16	0.09	55	2870	42	<5	<20	58	0.08	<10	182	<10	27	87
41	78125	3.7	2.85	2355	120	<5	2.78	<1	23	84	1129	4.32	10	0.69	261	14	0.13	53	490	28	<5	<20	118	0.08	<10	89	<10	11	90
42	78126	1.4	3.73	1055	200	<5	2.85	<1	14	87	568	3.21	20	0.51	206	8	0.22	41	1480	26	<5	<20	177	0.06	<10	60	<10	16	62
43	78127	0.3	3.33	1410	45	<5	3.11	<1	9	85	279	1.30	10	0.12	130	11	0.23	29	410	28	<5	<20	212	0.06	<10	20	<10	10	40
44	78128	0.1	3.68	955	90	<5	3.52	<1	6	70	124	0.97	20	0.24	115	16	0.26	28	1620	26	<5	<20	265	0.07	<10	53	<10	16	41
45	78129	<0.2	0.87	<5	125	<5	0.80	<1	6	73	3	2.28	<10	0.56	512	<1	0.04	5	890	6	<5	<20	48	0.09	<10	40	<10	10	54
46	78130	<0.2	2.32	45	215	<5	1.45	<1	10	95	203	2.49	10	0.84	143	<1	0.48	32	500	18	<5	<20	103	0.14	<10	89	<10	17	61
47	78131	<0.2	2.48	285	190	<5	1.78	<1	9	72	221	2.33	10	0.65	129	<1	0.43	31	510	18	<5	<20	117	0.12	<10	73	<10	12	53
48	78132	<0.2	3.00	615	285	<5	2.39	<1	10	104	214	2.33	10	0.80	189	5	0.34	34	510	30	10	<20	208	0.13	<10	111	<10	19	75
49	78133	0.6	3.13	1525	235	<5	2.48	<1	12	96	434	2.78	10	0.87	200	<1	0.38	37	480	32	5	<20	151	0.11	<10	95	<10	10	77
50	78134	0.2	1.26	505	260	<5	1.10	<1	8	99	67	2.56	40	0.63	265	<1	0.11	15	620	18	<5	<20	66	0.14	<10	37	<10	19	70
51	78135	1.0	2.32	1075	195	<5	1.99	<1	8	82	300	2.50	10	0.62	172	1	0.29	31	490	36	<5	<20	117	0.10	<10	71	<10	11	67
52	78136	0.3	1.14	495	65	<5	1.07	<1	34	48	557	5.32	10	0.65	163	<1	0.15	37	2140	12	<5	<20	62	0.20	<10	120	<10	18	55
53	78137	0.6	3.00	445	130	<5	2.41	<1	14	87	309	3.30	10	0.78	186	2	0.32	34	650	28	<5	<20	123	0.14	<10	94	<10	15	75
54	78138	0.4	3.63	285	185	<5	2.80	<1	11	107	215	2.68	20	0.82	193	7	0.31	36	490	34	<5	<20	156	0.14	<10	148	<10	16	75
55	78139	1.1	2.76	1455	170	<5	3.23	<1	15	116	467	3.88	20	1.16	246	22	0.17	51	6950	28	<5	<20	136	0.11	<10	208	<10	43	80
56	78140	0.7	2.76	5105	180	<5	2.76	<1	9	89	257	2.08	10	0.45	163	21	0.19	31	950	34	<5	<20	246	0.06	<10	120	<10	11	57
57	78141	0.3	3.92	925	90	<5	2.91	<1	39	52	656	6.65	<10	1.35	267	<1	0.30	53	2570	28	<5	<20	300	0.31	<10	195	<10	27	76
58	78142	0.5	4.06	1345	105	<5	3.67	<1	31	35	926	5.15	10	0.73	169	3	0.45	41	2800	24	<5	<20	452	0.17	<10	95	<10	12	62
59	78143	<0.2	3.42	280	90	<5	3.70	<1	35	52	320	4.90	10	1.09	206	2	0.17	45	2810	24	<5	<20	364	0.16	<10	196	<10	25	64
60	78144	<0.2	2.25	150	100	<5	1.97	<1	41	65	250	6.25	10	1.16	257	7	0.21	41	2540	14	<5	<20	88	0.21	<10	218	<10	26	96

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	78145	<0.2	3.16	75	105	<5	2.34	<1	46	67	483	7.47	10	1.49	298	<1	0.25	50	2740	22	<5	<20	159	0.30	<10	255	<10	31	74
62	78146	<0.2	0.81	<5	120	<5	0.87	<1	7	71	2	2.27	<10	0.50	502	<1	0.04	6	870	10	<5	<20	54	0.10	<10	39	<10	10	57
63	78147	0.3	1.29	130	335	<5	0.41	<1	11	119	195	3.01	30	0.66	532	<1	0.04	62	940	40	<5	<20	23	0.18	<10	48	<10	38	189
64	78148	0.2	1.44	330	335	<5	0.37	<1	11	125	189	2.99	30	0.62	569	<1	0.03	65	880	46	<5	<20	23	0.18	<10	48	<10	36	184
65	78149	0.3	1.58	200	330	<5	0.41	<1	16	123	239	3.19	40	0.67	751	<1	0.03	85	850	48	<5	<20	27	0.17	<10	50	<10	37	235
66	78150	0.2	1.08	445	285	<5	0.31	<1	9	115	90	2.84	30	0.58	354	<1	0.04	39	720	40	<5	<20	24	0.15	<10	43	<10	34	136
67	78151	0.5	1.12	1570	260	<5	0.38	<1	11	108	219	3.93	40	0.57	375	<1	0.04	42	800	44	<5	<20	26	0.13	<10	43	<10	34	154
68	78152	0.2	1.09	455	290	<5	0.47	<1	10	138	102	2.97	40	0.64	348	<1	0.06	26	820	40	<5	<20	27	0.16	<10	45	<10	33	112
69	78153	0.4	1.18	3255	240	<5	0.30	<1	11	113	190	3.63	30	0.66	351	<1	0.03	25	800	30	<5	<20	33	0.11	<10	44	<10	30	99
70	78154	<0.2	0.77	<5	120	<5	0.77	<1	6	56	2	2.23	<10	0.49	500	<1	0.03	4	880	10	<5	<20	43	0.10	<10	38	<10	10	57
71	78155	0.2	1.13	95	335	<5	0.55	<1	9	133	56	2.65	30	0.65	324	<1	0.10	18	820	40	<5	<20	42	0.19	<10	48	<10	25	93
72	78156	0.3	1.23	140	350	<5	0.48	<1	9	124	100	2.76	30	0.71	324	<1	0.11	20	790	32	<5	<20	50	0.20	<10	50	<10	23	82
73	78157	0.3	1.36	2195	305	<5	0.32	<1	10	111	123	3.09	30	0.76	340	<1	0.07	25	720	34	<5	<20	101	0.16	<10	52	<10	23	81
74	78158	1.1	1.25	665	290	5	0.47	<1	11	128	102	2.99	30	0.78	331	<1	0.08	19	750	46	5	<20	76	0.17	<10	50	<10	24	74
75	78159	0.3	1.11	45	295	<5	0.52	<1	8	112	65	2.36	40	0.61	343	<1	0.09	14	750	36	<5	<20	57	0.17	<10	43	<10	21	80
76	78160	0.2	1.16	55	320	<5	0.50	<1	8	130	51	2.40	40	0.65	309	<1	0.09	16	730	32	<5	<20	46	0.18	<10	45	<10	21	76
77	78161	<0.2	1.28	50	350	<5	0.43	<1	9	111	46	2.60	40	0.72	334	<1	0.07	18	770	28	<5	<20	43	0.19	<10	50	<10	23	80
78	78162	<0.2	1.26	45	350	<5	0.43	<1	8	124	39	2.54	40	0.69	312	<1	0.08	15	740	28	<5	<20	41	0.19	<10	49	<10	23	76
79	78163	0.3	1.26	205	340	<5	0.59	<1	9	137	62	2.68	40	0.72	326	<1	0.11	13	760	32	5	<20	55	0.19	<10	49	<10	24	84
80	78164	0.4	1.26	1460	210	<5	0.61	<1	11	126	89	3.11	30	0.78	324	<1	0.06	15	770	40	<5	<20	57	0.16	<10	50	<10	21	85
81	78165	0.5	1.18	255	255	<5	0.64	<1	9	111	199	2.91	30	0.67	378	<1	0.05	24	780	32	<5	<20	42	0.15	<10	45	<10	22	90
82	78166	0.5	1.20	295	315	<5	0.49	<1	9	119	111	2.85	40	0.71	351	<1	0.06	19	780	36	<5	<20	39	0.17	<10	48	<10	23	86
83	78167	0.4	1.13	1305	280	<5	0.62	<1	9	118	110	2.62	40	0.67	299	<1	0.07	15	730	32	<5	<20	56	0.16	<10	44	<10	24	77
84	78168	0.4	1.15	1620	225	<5	0.48	<1	8	126	121	2.68	30	0.67	303	<1	0.05	20	650	38	5	<20	54	0.13	<10	42	<10	25	84
85	78169	0.2	1.26	570	350	<5	0.58	<1	9	122	47	2.79	30	0.77	317	<1	0.08	14	770	36	<5	<20	44	0.20	<10	50	<10	23	81
86	78170	0.2	1.25	960	355	<5	0.62	<1	10	126	43	2.91	40	0.76	326	<1	0.07	14	830	38	<5	<20	60	0.20	<10	52	<10	23	84
87	78171	0.2	1.15	830	290	<5	0.57	<1	10	127	40	2.75	40	0.69	311	<1	0.08	14	730	36	<5	<20	39	0.18	<10	47	<10	26	82
Resplit:																													
1	78085	0.9	2.25	855	135	<5	1.59	<1	13	92	379	2.94	10	0.52	170	7	0.18	40	750	18	<5	<20	113	0.06	<10	104	<10	12	70
36	78120	1.0	1.01	2035	100	<5	0.85	<1	14	65	319	3.46	10	0.39	193	8	0.04	36	690	28	<5	<20	26	0.01	<10	36	<10	8	63
71	78155	0.2	1.13	95	335	<5	0.55	<1	9	133	56	2.65	30	0.65	324	<1	0.10	18	820	40	<5	<20	42	0.19	<10	48	<10	25	93

ECO TECH LABORATORY LTD. **ICP CERTIFICATE OF ANALYSIS AK 2005-743** **Acero Martin Exploration 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
Repeat:																													
1	78085	1.1	2.30	775	135	<5	1.55	<1	13	86	365	2.77	10	0.51	171	8	0.19	37	440	20	<5	<20	112	0.06	<10	105	<10	10	79
10	78094	3.2	0.82	1605	90	<5	0.86	<1	11	99	697	3.22	<10	0.50	206	16	0.02	50	190	22	<5	<20	11	<0.01	<10	66	<10	7	85
19	78103	1.5	2.59	>10000	115	<5	2.27	<1	28	102	510	4.00	20	0.66	253	7	0.19	37	300	16	<5	<20	80	0.04	<10	53	<10	6	59
36	78120	1.0	1.05	1985	100	<5	0.77	<1	13	76	331	3.25	10	0.41	184	8	0.05	37	570	22	<5	<20	28	0.01	<10	35	<10	7	57
45	78129	<0.2	0.84	<5	115	<5	0.86	<1	6	75	3	2.29	<10	0.52	510	<1	0.04	5	870	8	<5	<20	48	0.10	<10	40	<10	11	56
54	78138	0.4	3.53	310	210	<5	2.89	<1	12	112	203	2.75	20	0.80	202	7	0.30	38	510	46	<5	<20	149	0.15	<10	149	<10	20	80
Standard:																													
GEO '05		1.5	1.27	55	160	<5	1.38	<1	15	58	84	3.63	<10	0.71	552	<1	0.02	28	590	20	<5	<20	52	0.09	<10	75	<10	9	77
GEO '05		1.5	1.31	60	150	<5	1.46	<1	18	60	85	4.09	<10	0.70	603	<1	0.02	30	660	24	<5	<20	53	0.10	<10	71	<10	10	73
GEO '05		1.6	1.4	60	155	<5	1.37	<1	17	57	83	3.88	<10	0.77	586	<1	0.02	29	650	20	<5	<20	56	0.09	<10	71	<10	10	76

JJ/bs
df/743/741
XLS/05

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

CERTIFICATE OF ASSAY AK 2005-792

Acero Martin Exploration Ltd 11-Aug-05
106 A Granite Rd
Whitehorse, Yukon
Y1A 2Y9

Attention: Corwin Coe

No. of samples received: 104
Sample type: Core
Project Name: Red Mtn.
Shipment #: 11

ET #.	Tag #	Au (g/t)	Au (oz/t)
1	78246	0.13	0.004
2	78247	0.13	0.004
3	78248	0.09	0.003
4	78249	0.30	0.009
5	78250	0.16	0.005
6	78251	0.03	0.001
7	78252	0.10	0.003
8	78253	0.08	0.002
9	78254	0.16	0.005
10	78255	0.29	0.008
11	78256	0.10	0.003
12	78257	0.09	0.003
13	78258	0.03	0.001
14	78259	0.05	0.001
15	78260	0.39	0.011
16	78261	0.23	0.007
17	78262	0.15	0.004
18	78263	0.06	0.002
19	78264	0.08	0.002
20	78265	0.12	0.003
21	78266	0.07	0.002
22	78267	0.05	0.001
23	78268	0.07	0.002
24	78269	0.07	0.002
25	78270	0.09	0.003

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

Acero Martin Exploration Ltd. - AK5-792 11-Aug-05

ET #.	Tag #	Au (g/t)	Au (oz/t)
26	78271	0.08	0.002
27	78272	0.10	0.003
28	78273	0.09	0.003
29	78274	0.07	0.002
30	78275	0.17	0.005
31	78276	0.04	0.001
32	78277	1.93	0.056
33	78278	0.06	0.002
34	78279	0.10	0.003
35	78280	0.07	0.002
36	78281	0.09	0.003
37	78282	0.10	0.003
38	78283	0.06	0.002
39	78284	0.12	0.003
40	78285	0.06	0.002
41	78286	0.12	0.003
42	78287	0.15	0.004
43	78288	0.06	0.002
44	78289	0.11	0.003
45	78290	0.03	0.001
46	78291	<0.03	<0.001
47	78292	0.07	0.002
48	78293	0.05	0.001
49	78294	0.05	0.001
50	78295	<0.03	<0.001
51	78296	0.24	0.007
52	78297	0.21	0.006
53	78298	0.22	0.006
54	78299	1.23	0.036
55	78300	0.26	0.008
56	78301	0.04	0.001
57	78302	0.07	0.002
58	78303	<0.03	<0.001
59	78304	0.09	0.003
60	78305	0.11	0.003
61	78306	0.07	0.002
62	78307	0.14	0.004
63	78308	0.16	0.005
64	78309	0.07	0.002
65	78310	0.05	0.001

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

Acero Martin Exploration Ltd. - AK5-792 11-Aug-05

ET #.	Tag #	Au (g/t)	Au (oz/t)
66	78311	0.17	0.005
67	78312	0.26	0.008
68	78313	0.23	0.007
69	78314	0.07	0.002
70	78315	0.47	0.014
71	78316	0.07	0.002
72	78317	0.10	0.003
73	78318	0.61	0.018
74	78319	0.22	0.006
75	78320	0.21	0.006
76	78321	0.18	0.005
77	78322	0.06	0.002
78	78323	0.15	0.004
79	78324	0.04	0.001
80	78325	0.17	0.005
81	78326	0.08	0.002
82	78327	0.05	0.001
83	78328	0.06	0.002
84	78329	0.09	0.003
85	78330	0.03	0.001
86	78331	0.04	0.001
87	78332	0.13	0.004
88	78333	0.10	0.003
89	78334	0.08	0.002
90	78335	0.09	0.003
91	78336	0.26	0.008
92	78337	0.05	0.001
93	78338	0.87	0.025
94	78339	0.08	0.002
95	78340	0.06	0.002
96	78341	0.19	0.006
97	78342	<0.03	<0.001
98	78343	0.14	0.004
99	78344	0.08	0.002
100	78241	0.42	0.012
101	78242	1.59	0.046
102	78243	0.26	0.008
103	78244	0.15	0.004
104	78245	0.14	0.004

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

Acero Martin Exploration Ltd. - AK5-792 11-Aug-05

ET #.	Tag #	Au (g/t)	Au (oz/t)
QC DATA:			
Repeat:			
1	78246	0.15	0.004
10	78255	0.29	0.008
15	78260	0.42	0.012
19	78264	0.10	0.003
32	78277	1.88	0.055
36	78281	0.09	0.003
39	78284	0.14	0.004
45	78290	0.03	0.001
54	78299	1.26	0.037
70	78315	0.52	0.015
71	78316	0.07	0.002
73	78318	0.64	0.019
80	78325	0.16	0.005
89	78334	0.10	0.003
93	78338	0.78	0.023
95	78340	0.07	0.002
Resplit:			
1	78246	0.11	0.003
36	78281	0.09	0.003
71	78316	0.06	0.002
Standard:			
SH13		1.33	0.039
SH13		1.33	0.039
SH13		1.33	0.039
SH13		1.33	0.039

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

JJ/bs
XLS/05

11-Aug-05

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 2005-792

Acero Martin Exploration Ltd
106 A Granite Rd
Whitehorse, Yukon
Y1A 2Y9

Attention: Corwin Coe

No. of samples received: 104
Sample type: Core
Project Name: Red Mountain
Shipment #:11

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	78246	0.5	1.01	150	315	<5	0.55	<1	8	83	118	2.61	30	0.64	311	<1	0.10	11	740	22	<5	<20	42	0.18	<10	41	<10	23	85
2	78247	0.4	0.97	115	295	<5	0.47	<1	9	85	67	2.50	30	0.59	362	<1	0.09	11	710	24	<5	<20	40	0.16	<10	39	<10	22	89
3	78248	0.3	1.00	30	305	<5	0.51	<1	8	79	59	2.55	30	0.60	343	<1	0.07	11	710	26	<5	<20	100	0.17	<10	39	<10	22	87
4	78249	1.8	1.07	680	245	<5	0.50	<1	23	81	897	3.05	30	0.63	287	<1	0.07	12	680	22	<5	<20	182	0.14	<10	38	<10	22	99
5	78250	0.5	0.96	135	290	<5	0.62	<1	10	89	49	2.46	30	0.53	337	<1	0.11	10	730	28	<5	<20	115	0.16	<10	38	<10	21	86
6	78251	<0.2	0.80	<5	105	<5	0.68	<1	5	57	2	2.02	<10	0.50	454	<1	0.04	4	750	6	<5	<20	48	0.09	<10	36	<10	8	44
7	78252	0.5	0.94	65	290	<5	0.54	<1	9	90	65	2.51	30	0.52	330	<1	0.10	9	730	28	<5	<20	54	0.17	<10	38	<10	21	89
8	78253	0.5	0.97	110	280	<5	0.62	<1	10	87	125	2.76	30	0.58	344	<1	0.09	10	760	28	<5	<20	43	0.18	<10	41	<10	23	91
9	78254	0.5	0.99	155	275	<5	0.67	<1	12	89	93	2.68	30	0.56	321	<1	0.09	11	730	28	<5	<20	106	0.16	<10	38	<10	21	87
10	78255	0.5	0.95	135	270	<5	0.55	<1	12	94	92	2.52	30	0.52	291	<1	0.09	10	710	28	<5	<20	76	0.16	<10	37	<10	21	82
11	78256	0.5	0.85	15	290	<5	0.47	<1	7	78	24	2.24	30	0.46	279	<1	0.10	10	730	32	<5	<20	71	0.16	<10	36	<10	21	81
12	78257	0.3	0.92	40	290	<5	0.53	<1	8	90	34	2.42	30	0.49	297	<1	0.11	9	740	34	<5	<20	77	0.17	<10	37	<10	22	86
13	78258	0.4	0.96	30	300	<5	0.55	<1	8	85	36	2.53	30	0.55	332	<1	0.10	10	750	32	<5	<20	42	0.18	<10	40	<10	23	92
14	78259	0.4	1.16	40	280	<5	0.82	<1	9	107	76	2.88	30	0.70	442	<1	0.10	10	760	34	<5	<20	46	0.18	<10	44	<10	25	102
15	78260	0.9	1.18	275	290	<5	0.67	<1	13	100	256	3.08	30	0.72	390	1	0.08	12	720	32	<5	<20	36	0.18	<10	45	<10	24	103
16	78261	0.6	1.06	55	265	<5	0.79	<1	8	102	139	2.94	30	0.64	327	<1	0.07	10	760	34	<5	<20	54	0.16	<10	41	<10	22	85
17	78262	0.9	0.95	90	275	<5	0.63	<1	8	84	106	2.48	30	0.56	321	<1	0.08	10	730	40	<5	<20	41	0.17	<10	39	<10	22	95
18	78263	0.6	1.14	75	330	<5	0.66	<1	8	107	37	2.69	30	0.68	380	<1	0.10	10	760	36	<5	<20	46	0.19	<10	43	<10	24	96
19	78264	0.8	1.09	25	280	<5	0.66	1	8	114	92	2.80	30	0.65	420	<1	0.10	9	930	48	<5	<20	41	0.16	<10	43	<10	22	101
20	78265	1.0	1.39	60	195	<5	0.22	<1	14	66	292	3.96	10	0.61	194	5	0.05	36	430	18	<5	<20	19	0.03	<10	42	<10	8	88
21	78266	1.0	1.37	10	140	<5	0.28	<1	14	59	312	3.63	<10	0.51	162	8	0.06	36	310	10	<5	<20	30	0.02	<10	34	<10	7	68
22	78267	1.0	1.45	75	160	<5	0.63	<1	12	76	407	3.77	<10	0.66	234	10	0.06	31	480	26	<5	<20	31	0.03	<10	44	<10	10	99
23	78268	1.3	1.20	155	145	<5	0.33	<1	13	59	345	3.69	<10	0.53	194	7	0.03	34	330	20	<5	<20	16	0.01	<10	32	<10	8	88
24	78269	1.7	0.98	130	150	<5	0.45	<1	12	86	463	3.66	<10	0.43	221	8	0.03	35	350	34	<5	<20	15	0.01	<10	34	<10	7	106
25	78270	1.3	0.84	290	130	<5	0.56	<1	12	63	395	3.47	<10	0.29	210	8	0.03	35	650	20	<5	<20	16	<0.01	<10	29	<10	10	106

ECO TECH LABORATORY LTD. — **ICP CERTIFICATE OF ANALYSIS AK 2005-792** — **Acero Martin Exploration 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
26	78271	1.3	0.99	170	170	<5	0.33	<1	13	73	409	3.89	10	0.32	150	8	0.04	40	520	16	<5	<20	15	<0.01	<10	26	<10	9	76
27	78272	1.0	0.75	295	120	<5	0.55	<1	15	35	266	3.52	<10	0.22	184	8	0.03	44	820	16	<5	<20	15	<0.01	<10	18	<10	12	105
28	78273	1.1	0.87	135	120	<5	0.44	<1	15	44	367	3.88	<10	0.29	161	7	0.02	39	420	18	<5	<20	15	<0.01	<10	20	<10	7	83
29	78274	1.4	0.97	215	120	<5	0.52	<1	14	59	520	3.40	10	0.33	199	8	0.03	40	250	16	<5	<20	27	<0.01	<10	26	<10	6	102
30	78275	1.5	0.96	140	130	<5	0.38	<1	15	70	440	3.38	10	0.36	189	10	0.03	44	780	16	<5	<20	18	<0.01	<10	36	<10	12	95
31	78276	1.5	1.14	170	80	<5	0.48	<1	14	59	385	2.35	20	0.31	176	7	0.01	45	710	24	<5	<20	19	<0.01	<10	39	<10	13	125
32	78277	2.3	0.85	1055	105	<5	0.40	<1	20	45	361	3.46	<10	0.34	188	8	0.03	43	750	48	<5	<20	17	<0.01	<10	31	<10	11	112
33	78278	1.5	0.97	145	120	<5	0.30	<1	13	69	455	3.64	<10	0.43	186	5	0.03	32	470	20	<5	<20	18	0.02	<10	34	<10	9	91
34	78279	1.1	1.02	55	125	<5	0.21	<1	13	56	338	4.33	<10	0.48	177	8	0.03	37	260	14	<5	<20	13	<0.01	<10	30	<10	3	77
35	78280	1.4	0.96	45	105	<5	0.44	<1	13	54	320	3.49	<10	0.34	159	6	0.02	32	1040	30	<5	<20	22	<0.01	<10	19	<10	13	99
36	78281	1.3	0.91	20	135	<5	0.21	<1	14	53	261	3.72	10	0.34	161	6	0.03	35	660	40	<5	<20	18	<0.01	<10	17	<10	9	117
37	78282	1.0	0.89	45	125	<5	0.17	<1	14	51	263	3.80	<10	0.39	160	28	0.03	38	370	18	<5	<20	14	<0.01	<10	22	<10	6	88
38	78283	1.0	0.97	65	135	<5	0.39	<1	14	84	414	3.56	10	0.36	209	6	0.04	37	1010	16	<5	<20	23	0.02	<10	28	<10	14	73
39	78284	1.0	0.93	90	115	<5	0.35	<1	14	57	384	3.49	<10	0.38	166	6	0.03	38	800	22	<5	<20	20	0.01	<10	28	<10	11	130
40	78285	<0.2	1.30	20	460	<5	0.54	<1	11	107	39	3.09	30	0.87	377	<1	0.10	14	900	22	<5	<20	148	0.24	<10	64	<10	27	91
41	78286	0.9	1.06	30	110	<5	0.20	<1	15	58	329	3.27	<10	0.38	169	7	0.04	37	290	20	<5	<20	21	0.04	<10	36	<10	9	77
42	78287	0.6	1.22	80	240	<5	0.54	<1	11	107	282	3.83	30	0.76	337	<1	0.06	19	570	20	<5	<20	27	0.15	<10	53	<10	21	81
43	78288	0.8	1.33	15	115	<5	0.17	<1	16	58	288	3.95	<10	0.47	199	7	0.04	42	230	18	<5	<20	20	0.05	<10	30	<10	7	66
44	78289	0.9	1.14	70	120	<5	0.31	<1	16	64	372	4.00	<10	0.45	174	6	0.04	43	690	18	<5	<20	18	0.03	<10	30	<10	11	71
45	78290	0.2	1.16	60	275	<5	1.25	<1	7	93	37	2.32	30	0.66	355	<1	0.06	10	750	26	<5	<20	113	0.16	<10	43	<10	24	71
46	78291	<0.2	1.02	35	370	<5	0.49	<1	8	104	25	2.42	30	0.64	288	<1	0.10	11	730	18	<5	<20	81	0.21	<10	46	<10	26	70
47	78292	0.3	1.08	200	315	<5	0.75	<1	8	94	86	2.71	40	0.71	291	<1	0.07	11	740	24	<5	<20	55	0.18	<10	47	<10	24	72
48	78293	0.2	1.03	35	355	<5	0.46	<1	8	110	41	2.41	30	0.64	262	<1	0.09	11	710	20	<5	<20	33	0.20	<10	46	<10	24	69
49	78294	0.3	1.12	75	285	<5	2.10	<1	7	81	60	2.40	30	0.64	299	<1	0.04	10	710	20	<5	<20	34	0.16	<10	43	<10	23	66
50	78295	<0.2	1.11	15	310	<5	1.15	<1	8	112	23	2.49	30	0.63	344	<1	0.07	11	720	22	<5	<20	56	0.17	<10	45	<10	26	75
51	78296	1.5	1.10	380	225	<5	1.62	<1	8	81	101	2.64	30	0.64	371	<1	0.04	11	720	28	<5	<20	42	0.11	<10	37	<10	22	71
52	78297	1.9	1.21	1160	190	<5	1.13	<1	8	121	350	2.75	30	0.76	217	<1	0.05	10	670	22	<5	<20	37	0.11	<10	39	<10	22	63
53	78298	1.2	1.17	405	195	<5	1.06	<1	8	100	266	2.96	30	0.77	261	<1	0.04	12	710	20	<5	<20	33	0.09	<10	42	<10	20	74
54	78299	2.7	0.95	7890	40	<5	3.52	<1	9	91	409	2.59	20	0.41	201	2	0.02	9	480	16	10	<20	53	<0.01	<10	14	<10	19	38
55	78300	2.1	1.22	2615	205	<5	1.18	<1	8	106	403	3.04	30	0.77	244	<1	0.05	12	740	18	5	<20	37	0.11	<10	39	<10	22	65
56	78301	0.3	1.08	30	355	<5	0.60	<1	8	110	52	2.64	30	0.69	290	<1	0.09	10	750	26	<5	<20	35	0.21	<10	49	<10	26	75
57	78302	0.3	1.09	120	305	<5	0.77	<1	8	98	74	2.96	30	0.73	271	<1	0.07	11	770	30	<5	<20	52	0.19	<10	47	<10	25	71
58	78303	<0.2	0.95	<5	120	<5	0.83	<1	7	82	5	2.30	<10	0.56	521	<1	0.06	4	870	6	<5	<20	60	0.11	<10	42	<10	11	52
59	78304	0.3	1.06	445	320	<5	0.68	<1	9	109	107	2.73	30	0.65	321	<1	0.09	11	750	28	<5	<20	46	0.19	<10	46	<10	24	78
60	78305	0.5	0.99	110	185	<5	1.03	<1	6	95	162	2.65	30	0.61	243	<1	0.05	9	680	22	<5	<20	74	0.11	<10	34	<10	21	58

11-Aug-05

ECO TECH LABORATORY LTD. **ICP CERTIFICATE OF ANALYSIS AK 2005-792** **Acero Martin Exploration 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
61	78306	0.4	1.00	30	285	<5	0.79	<1	8	107	92	2.54	30	0.61	281	<1	0.08	10	710	22	<5	<20	52	0.17	<10	42	<10	23	68
62	78307	0.2	0.98	35	315	<5	0.65	<1	8	95	47	2.52	30	0.62	296	<1	0.08	11	740	28	<5	<20	55	0.19	<10	46	<10	24	75
63	78308	<0.2	1.00	70	310	<5	0.70	<1	8	105	38	2.55	30	0.61	296	<1	0.09	11	720	28	<5	<20	95	0.20	<10	44	<10	24	68
64	78309	<0.2	0.97	60	335	<5	0.62	<1	8	97	32	2.47	40	0.61	297	2	0.09	11	770	30	<5	<20	61	0.20	<10	45	<10	25	73
65	78310	<0.2	1.15	280	330	<5	0.81	<1	9	120	60	3.02	30	0.74	303	<1	0.09	11	780	26	<5	<20	107	0.21	<10	51	<10	24	67
66	78311	0.7	1.07	975	230	<5	0.97	<1	9	103	194	3.25	30	0.73	266	<1	0.05	12	740	22	<5	<20	35	0.15	<10	45	<10	23	61
67	78312	0.9	1.10	325	160	<5	1.24	<1	7	99	183	3.20	20	0.67	241	<1	0.04	11	700	32	<5	<20	62	0.11	<10	37	<10	21	69
68	78313	0.7	1.16	780	125	<5	1.10	<1	7	97	183	3.04	20	0.72	220	<1	0.04	8	620	22	<5	<20	32	0.10	<10	37	<10	21	54
69	78314	0.6	1.03	245	275	<5	0.80	<1	8	109	155	2.71	30	0.64	297	<1	0.06	12	730	26	<5	<20	47	0.18	<10	44	<10	24	75
70	78315	2.6	0.85	3175	50	<5	2.17	<1	16	86	595	3.04	30	0.42	237	4	0.02	12	660	44	25	<20	38	0.01	<10	20	<10	19	73
71	78316	0.6	0.95	455	275	<5	0.65	<1	8	98	136	2.62	30	0.60	300	1	0.07	11	700	26	<5	<20	35	0.18	<10	44	<10	22	75
72	78317	0.2	1.04	310	365	<5	0.59	<1	9	95	65	2.62	30	0.67	294	<1	0.09	12	780	22	<5	<20	39	0.22	<10	49	<10	25	77
73	78318	0.3	1.13	1720	310	5	0.81	<1	11	98	63	2.97	30	0.74	294	<1	0.07	12	780	26	<5	<20	45	0.19	<10	49	<10	23	70
74	78319	0.4	1.07	80	285	<5	0.73	<1	8	106	106	2.60	30	0.61	297	6	0.06	11	730	28	<5	<20	63	0.18	<10	44	<10	21	80
75	78320	0.8	1.08	2700	240	15	0.65	<1	11	77	104	2.81	20	0.63	291	<1	0.04	11	680	46	10	<20	63	0.16	<10	44	<10	21	72
76	78321	0.7	1.14	780	165	<5	0.98	<1	8	92	153	2.77	30	0.66	258	10	0.03	10	690	28	<5	<20	31	0.11	<10	40	<10	19	68
77	78322	0.2	1.19	285	320	<5	1.03	<1	7	81	52	2.55	40	0.66	297	<1	0.04	11	750	28	<5	<20	46	0.18	<10	46	<10	21	73
78	78323	0.2	1.03	200	300	<5	0.71	<1	8	100	55	2.43	30	0.56	276	2	0.07	10	710	30	<5	<20	151	0.18	<10	42	<10	22	69
79	78324	0.2	0.95	75	320	<5	0.55	<1	8	92	53	2.66	30	0.57	288	<1	0.08	11	760	34	<5	<20	60	0.20	<10	44	<10	22	80
80	78325	0.5	1.01	445	285	<5	0.69	<1	9	108	127	3.07	30	0.61	297	<1	0.09	11	760	32	<5	<20	55	0.19	<10	45	<10	20	69
81	78326	0.3	0.94	135	320	<5	0.58	<1	9	94	85	2.67	30	0.56	281	<1	0.09	11	790	32	<5	<20	54	0.20	<10	44	<10	21	71
82	78327	0.3	0.96	170	315	<5	0.62	<1	8	71	119	2.73	30	0.61	285	<1	0.08	11	750	28	<5	<20	51	0.20	<10	45	<10	23	71
83	78328	0.6	0.93	120	330	<5	0.55	<1	9	95	84	2.65	30	0.59	288	<1	0.07	10	760	26	<5	<20	39	0.21	<10	46	<10	21	73
84	78329	<0.2	0.97	80	330	<5	0.63	<1	9	83	52	2.66	30	0.61	289	<1	0.08	11	760	28	<5	<20	43	0.21	<10	45	<10	22	67
85	78330	<0.2	0.92	65	335	<5	0.60	<1	9	95	61	2.64	30	0.55	282	<1	0.09	10	800	26	<5	<20	42	0.21	<10	44	<10	21	69
86	78331	0.2	0.90	35	315	<5	0.63	<1	8	81	70	2.65	30	0.55	286	<1	0.08	13	770	26	<5	<20	35	0.19	<10	44	<10	21	70
87	78332	0.2	1.09	55	320	<5	0.78	<1	8	97	96	2.92	20	0.69	289	6	0.07	14	780	28	10	<20	61	0.18	<10	49	<10	21	66
88	78333	0.2	1.03	55	320	<5	0.76	1	8	87	72	2.59	30	0.64	304	7	0.08	15	730	28	15	<20	58	0.16	<10	46	<10	23	72
89	78334	<0.2	0.91	55	315	<5	0.60	1	8	106	41	2.47	30	0.57	297	3	0.09	13	730	28	<5	<20	39	0.15	<10	44	<10	24	69
90	78335	0.2	1.02	60	340	<5	0.68	1	9	93	57	2.70	30	0.64	299	4	0.09	14	780	30	15	<20	80	0.17	<10	47	<10	23	72
91	78336	1.3	1.10	555	205	<5	1.44	<1	10	109	289	3.15	30	0.70	244	13	0.04	14	730	20	10	<20	44	0.09	<10	36	<10	20	71
92	78337	1.2	1.11	165	295	<5	0.98	<1	8	95	272	3.08	30	0.72	306	1	0.06	13	760	24	10	<20	48	0.15	<10	46	<10	24	71
93	78338	1.3	1.07	1300	305	<5	0.86	<1	10	107	256	2.98	30	0.68	301	2	0.07	15	750	34	20	<20	35	0.16	<10	46	<10	22	78
94	78339	0.4	0.98	60	320	<5	0.64	<1	9	93	62	2.69	30	0.58	287	<1	0.09	14	790	26	15	<20	122	0.17	<10	45	<10	21	66
95	78340	0.3	1.12	100	350	<5	0.68	<1	9	104	81	3.01	30	0.73	312	<1	0.07	14	770	30	15	<20	36	0.18	<10	50	<10	23	70

ECO TECH LABORATORY LTD. **ICP CERTIFICATE OF ANALYSIS AK 2005-792** **Acero Martin Exploration 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
96	78341	0.9	1.16	355	315	<5	0.75	<1	9	95	199	3.03	30	0.72	279	2	0.06	16	760	30	20	<20	125	0.15	<10	48	<10	21	71
97	78342	<0.2	0.82	<5	105	<5	0.78	<1	6	59	2	2.08	<10	0.52	464	<1	0.05	4	780	6	<5	<20	50	0.10	<10	38	<10	7	46
98	78343	0.4	1.10	35	355	<5	0.69	<1	9	100	112	2.92	30	0.70	313	<1	0.09	11	820	32	<5	<20	52	0.22	<10	50	<10	23	75
99	78344	1.4	1.04	320	320	<5	0.73	<1	8	87	54	2.79	30	0.67	293	<1	0.08	12	780	30	<5	<20	46	0.20	<10	47	<10	22	64
100	78241	0.4	1.03	95	350	<5	0.56	<1	8	93	46	2.58	30	0.68	338	2	0.09	13	710	24	<5	<20	30	0.18	<10	43	<10	21	89
101	78242	0.4	1.03	35	330	<5	0.54	<1	9	100	74	2.74	30	0.70	354	<1	0.09	13	760	28	<5	<20	31	0.18	<10	43	<10	22	96
102	78243	0.6	1.09	60	335	<5	0.66	<1	10	97	59	2.99	30	0.78	410	<1	0.09	14	750	30	<5	<20	37	0.17	<10	45	<10	23	111
103	78244	0.5	1.00	65	225	<5	1.05	<1	14	84	135	3.13	30	0.41	638	<1	0.06	31	740	28	<5	<20	36	0.11	<10	34	<10	32	176
104	78245	0.3	0.69	80	85	<5	2.33	<1	9	45	43	2.33	30	0.21	510	4	0.02	16	760	30	<5	<20	79	0.01	<10	20	<10	24	119
QC DATA:																													
Resplit:																													
1	78246	0.5	1.00	150	310	<5	0.58	<1	8	85	105	2.68	30	0.63	311	1	0.10	8	720	28	<5	<20	39	0.17	<10	41	<10	22	89
36	78281	1.3	0.88	20	135	<5	0.21	<1	14	57	250	3.80	<10	0.34	162	7	0.02	37	600	40	<5	<20	16	<0.01	<10	17	<10	8	128
71	78316	0.5	0.93	335	270	<5	0.65	<1	8	105	129	2.61	30	0.59	299	<1	0.07	10	690	28	<5	<20	32	0.18	<10	43	<10	21	74
Repeat:																													
1	78246	1.1	1.02	170	320	<5	0.57	<1	8	85	113	2.65	30	0.64	314	<1	0.10	9	730	24	<5	<20	42	0.18	<10	41	<10	24	88
10	78255	0.6	1.01	140	290	<5	0.59	<1	13	100	96	2.67	30	0.55	306	<1	0.10	11	730	30	<5	<20	80	0.17	<10	39	<10	22	87
19	78264	0.8	1.13	25	290	<5	0.68	<1	8	118	92	2.87	30	0.67	432	<1	0.11	9	950	50	<5	<20	43	0.17	<10	44	<10	23	104
36	78281	1.3	0.85	25	120	<5	0.21	<1	14	52	254	3.68	<10	0.33	156	6	0.02	36	660	46	<5	<20	16	<0.01	<10	16	<10	8	113
45	78290	0.2	1.13	65	275	<5	1.25	<1	7	91	37	2.31	30	0.65	356	<1	0.06	10	750	26	<5	<20	113	0.15	<10	42	<10	23	71
54	78299	2.5	0.92	7895	40	<5	3.53	<1	9	90	404	2.59	10	0.41	201	2	0.02	10	470	16	10	<20	54	<0.01	<10	14	<10	19	39
71	78316	0.5	0.91	440	270	<5	0.64	<1	8	97	136	2.65	30	0.60	301	<1	0.06	10	700	30	<5	<20	31	0.17	<10	44	<10	21	79
80	78325	0.5	1.00	480	285	<5	0.68	<1	9	107	126	3.05	30	0.61	296	4	0.08	14	760	34	<5	<20	56	0.19	<10	46	<10	19	69
89	78334	<0.2	0.91	55	310	<5	0.58	<1	8	103	42	2.40	30	0.56	294	<1	0.09	13	700	26	<5	<20	39	0.15	<10	42	<10	23	67
Standard:																													
GEO '05		1.5	1.33	60	145	<5	1.27	<1	18	55	86	3.65	<10	0.70	547	<1	0.03	26	580	22	<5	<20	45	0.11	<10	74	<10	11	72
GEO '05		1.5	1.34	60	150	<5	1.32	<1	19	57	87	3.74	<10	0.71	562	<1	0.02	26	590	24	<5	<20	45	0.11	<10	73	<10	11	75
GEO '05		1.6	1.33	65	150	<5	1.32	<1	18	56	89	3.70	<10	0.70	561	<1	0.02	26	600	22	<5	<20	46	0.11	<10	72	<10	10	72

JJ/bs
df/792b
XLS/05

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

CERTIFICATE OF ASSAY AK 2005-854

Acero Martin Exploration Ltd
106 A Granite Rd
Whitehorse, Yukon
Y1A 2Y9

11-Aug-05

Attention: Clive Aspinall

No. of samples received: 12
Sample type: Core
Project Name: Red Mountain

ET #.	Tag #	SG g/cm^3
1	44307	2.58
2	44345	2.59
3	44360	2.58
4	44414	2.58
5	44372	2.57
6	44326	2.51
7	44392	2.57
8	78102	2.64
9	175676	2.53
10	175683	2.56
11	6665	2.56
12	6731	2.47

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

JJ/bs
XLS/05

CERTIFICATE OF ASSAY AK 2005-855

Aurum Geological Consultants
106 A Granite Rd
Whitehorse, Yukon
Y1A 2Y9

18-Aug-05

Attention: Al Doherty

No. of samples received: 79
Sample type: Core
Project Name: Red Mtn.
Shipment #: 12
Samples submitted by: Clive Aspinall

ET #.	Tag #	Au (g/t)	Au (oz/t)	Ag (g/t)	Ag (oz/t)
1	78345	0.35	0.010		
2	78346	0.04	0.001		
3	78347	0.09	0.003		
4	78348	0.50	0.015		
5	78349	0.04	0.001		
6	78350	0.11	0.003		
7	78351	0.09	0.003		
8	78352	0.04	0.001		
9	78353	0.05	0.001		
10	78354	0.13	0.004		
11	78355	0.83	0.024		
12	78356	0.09	0.003		
13	78357	0.74	0.022		
14	78358	0.17	0.005		
15	78359	0.34	0.010		
16	78360	0.08	0.002		
17	78361	0.10	0.003		
18	78362	0.24	0.007		
19	78363	0.17	0.005		
20	78364	0.31	0.009		
21	78365	0.17	0.005		
22	78366	0.35	0.010		
23	78367	0.12	0.003		
24	78368	0.66	0.019		
25	78369	0.88	0.026		

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

Aurum Geological Consultants - AK5-855 18-Aug-05

ET #.	Tag #	Au (g/t)	Au (oz/t)	Ag (g/t)	Ag (oz/t)
26	78370	0.33	0.010		
27	78371	0.35	0.010		
28	78372	0.05	0.001		
29	78373	0.12	0.003		
30	78374	0.05	0.001		
31	78375	0.13	0.004		
32	78376	0.60	0.017		
33	78377	0.14	0.004		
34	78378	0.06	0.002		
35	78379	0.18	0.005		
36	78380	0.04	0.001		
37	78381	0.06	0.002		
38	78382	0.34	0.010		
39	78383	0.09	0.003		
40	78384	0.28	0.008		
41	78385	0.08	0.002		
42	78386	0.10	0.003		
43	78387	0.12	0.003		
44	78388	0.08	0.002		
45	78389	0.15	0.004		
46	78390	<0.03	<0.001		
47	78391	0.12	0.003		
48	78392	0.13	0.004	157	4.579
49	78393	0.09	0.003		
50	78394	0.06	0.002		
51	78395	0.18	0.005		
52	78396	0.23	0.007		
53	78397	0.25	0.007		
54	78398	0.37	0.011		
55	78399	0.31	0.009		
56	78400	0.12	0.003		
57	78401	0.12	0.003		
58	78402	0.44	0.013		
59	78403	0.15	0.004		
60	78404	0.10	0.003		
61	78405	0.08	0.002		
62	78406	0.07	0.002		
63	78407	0.08	0.002		

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

Aurum Geological Consultants - AK5-855 18-Aug-05

ET #.	Tag #	Au (g/t)	Au (oz/t)	Ag (g/t)	Ag (oz/t)
64	78408	<0.03	<0.001		
65	78409	0.15	0.004		
66	78410	0.06	0.002		
67	78411	0.09	0.003		
68	78412	0.23	0.007		
69	78413	0.10	0.003		
70	78414	0.07	0.002		
71	78415	0.05	0.001		
72	78416	0.06	0.002		
73	78417	0.06	0.002		
74	78418	0.20	0.006		
75	78419	0.05	0.001		
76	78420	0.05	0.001		
77	78421	0.16	0.005		
78	78422	0.09	0.003		
79	78423	0.03	0.001		
QC DATA:					
Repeat:					
1	78345	0.33	0.010		
4	78348	0.46	0.013		
10	78354	0.12	0.003		
13	78357	0.69	0.020		
19	78363	0.17	0.005		
25	78369	0.94	0.027		
32	78376	0.60	0.017		
36	78380	0.05	0.001		
45	78389	0.13	0.004		
48	78392			145	
54	78398	0.38	0.011		
71	78415	0.04	0.001		
Resplit:					
1	78345	0.26	0.008		
36	78380	0.04	0.001		
71	78415	0.05	0.001		
Standard:					
SH13		1.32	0.038		
SH13		1.32	0.038		
SH13		1.28	0.037		
Pb106				57.8	1.686

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

JJ/bs
XLS/05

17-Aug-05

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 2005-855

Aurum Geological Consultants
106 A Granite Rd
Whitehorse, Yukon
Y1A 2Y9

Attention: Al Doherty

No. of samples received: 79
Sample type: Core
Project Name: Red Mtn.
Shipment #:12
Samples submitted by: Clive Aspinall

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	78345	0.5	1.20	55	315	<5	0.75	<1	8	120	87	2.70	30	0.69	292	<1	0.13	12	750	30	<5	<20	191	0.19	<10	49	<10	22	64
2	78346	<0.2	1.25	35	365	<5	0.67	<1	9	123	53	2.84	40	0.76	298	<1	0.13	12	770	22	<5	<20	61	0.22	<10	53	<10	25	60
3	78347	<0.2	1.31	60	330	<5	0.89	<1	8	98	82	2.87	30	0.81	287	<1	0.08	12	750	20	<5	<20	192	0.19	<10	51	<10	24	56
4	78348	0.3	1.43	235	280	<5	1.01	<1	16	118	141	3.10	30	0.83	287	<1	0.09	12	760	22	<5	<20	120	0.19	<10	52	<10	24	57
5	78349	<0.2	1.31	30	355	<5	0.73	<1	9	129	66	2.77	30	0.74	286	<1	0.13	11	730	20	<5	<20	186	0.21	<10	51	<10	23	57
6	78350	<0.2	1.24	25	340	<5	0.68	<1	8	128	54	2.82	30	0.74	293	<1	0.12	11	730	24	<5	<20	101	0.20	<10	50	<10	24	59
7	78351	0.2	1.20	20	350	<5	0.64	<1	9	116	71	2.76	40	0.74	291	<1	0.12	11	760	22	<5	<20	55	0.21	<10	52	<10	24	58
8	78352	0.2	1.16	20	325	<5	0.68	<1	9	109	48	2.69	30	0.73	295	<1	0.09	13	740	22	<5	<20	42	0.19	<10	50	<10	24	64
9	78353	0.2	1.21	30	365	<5	0.56	<1	9	110	52	2.67	40	0.76	300	<1	0.12	12	770	20	<5	<20	137	0.22	<10	53	<10	26	65
10	78354	0.3	1.25	70	275	<5	1.11	<1	9	107	94	2.83	40	0.78	278	<1	0.06	12	720	20	<5	<20	41	0.16	<10	47	<10	25	57
11	78355	0.5	1.25	220	295	15	0.85	<1	9	111	72	2.70	40	0.81	302	<1	0.08	11	740	38	5	<20	50	0.18	<10	48	<10	26	60
12	78356	0.2	1.25	45	335	<5	0.72	<1	9	94	45	2.92	40	0.85	300	<1	0.08	11	760	18	<5	<20	77	0.20	<10	53	<10	26	57
13	78357	1.5	1.14	2830	275	<5	1.02	<1	11	107	307	2.90	30	0.76	273	<1	0.07	10	690	22	5	<20	37	0.15	<10	44	<10	23	54
14	78358	0.4	1.24	160	300	<5	0.91	<1	9	106	67	2.86	40	0.81	285	<1	0.08	12	760	22	<5	<20	66	0.18	<10	48	<10	25	55
15	78359	0.4	1.19	310	355	<5	0.56	<1	10	99	67	2.75	40	0.81	297	<1	0.09	11	760	18	<5	<20	39	0.22	<10	53	<10	29	65
16	78360	0.3	1.18	135	330	<5	0.64	<1	10	93	72	2.64	40	0.75	294	<1	0.08	11	760	18	<5	<20	143	0.21	<10	51	<10	26	63
17	78361	0.3	1.29	1085	330	<5	0.83	<1	10	100	48	2.83	40	0.84	313	<1	0.07	12	740	16	<5	<20	106	0.18	<10	52	<10	26	62
18	78362	1.0	1.32	765	260	35	1.50	<1	9	86	67	2.64	30	0.80	302	<1	0.05	11	750	54	5	<20	150	0.14	<10	43	<10	24	51
19	78363	0.4	1.55	645	305	<5	1.32	<1	8	84	68	2.73	40	0.92	320	<1	0.05	11	730	20	<5	<20	178	0.15	<10	50	<10	25	58
20	78364	1.4	1.60	1905	135	<5	0.90	<1	13	132	587	2.99	10	0.73	222	5	0.09	28	680	4	<5	<20	36	0.06	<10	64	<10	18	57
21	78365	1.1	1.52	545	95	<5	0.65	<1	13	92	410	3.37	<10	0.65	189	6	0.09	33	720	6	<5	<20	35	0.03	<10	51	<10	14	65
22	78366	1.6	1.78	1125	110	<5	1.12	<1	16	83	598	3.24	<10	0.72	184	5	0.10	32	410	2	<5	<20	55	0.05	<10	55	<10	12	44
23	78367	1.3	1.68	700	105	<5	2.41	<1	12	69	473	2.68	<10	0.63	164	6	0.10	28	720	<2	<5	<20	63	0.03	<10	67	<10	16	33
24	78368	0.9	1.24	1945	95	<5	0.54	<1	15	78	270	3.35	<10	0.63	150	6	0.05	36	590	4	<5	<20	22	0.02	<10	52	<10	12	50
25	78369	1.3	1.32	4085	195	10	1.25	<1	19	85	259	3.38	30	0.94	229	<1	0.03	19	870	24	10	<20	38	0.11	<10	55	<10	21	49

ECO TECH LABORATORY LTD. **ICP CERTIFICATE OF ANALYSIS AK 2005-855** **Aurum Geological Consultants**

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	78370	1.6	1.52	40	400	<5	0.64	<1	11	143	49	2.78	60	0.96	307	<1	0.18	13	830	16	<5	<20	104	0.24	<10	61	<10	45	54
27	78371	0.9	1.27	535	255	<5	0.87	<1	10	114	184	2.88	40	0.83	277	<1	0.07	11	680	24	5	<20	52	0.16	<10	51	<10	23	56
28	78372	0.2	1.52	40	400	<5	0.64	<1	11	143	49	2.78	60	0.96	307	<1	0.18	13	830	16	<5	<20	104	0.24	<10	61	<10	45	54
29	78373	0.3	1.26	310	360	<5	0.60	<1	9	120	46	2.73	30	0.80	303	<1	0.12	12	760	20	<5	<20	51	0.21	<10	53	<10	26	59
30	78374	<0.2	0.93	<5	100	<5	0.75	<1	6	44	2	2.05	<10	0.58	480	<1	0.04	3	780	2	<5	<20	57	0.09	<10	39	<10	7	41
31	78375	0.6	1.21	1455	350	<5	0.63	<1	11	81	100	2.80	30	0.83	309	<1	0.08	11	770	16	<5	<20	69	0.21	<10	55	<10	26	63
32	78376	0.5	1.20	2115	305	5	0.75	<1	10	114	89	2.76	40	0.77	285	<1	0.09	12	710	14	<5	<20	55	0.18	<10	48	<10	28	59
33	78377	0.3	1.41	1870	355	5	0.80	<1	9	138	69	2.88	40	0.88	306	<1	0.09	13	770	14	<5	<20	88	0.19	<10	55	<10	26	59
34	78378	0.4	1.18	650	325	<5	0.68	<1	9	92	78	2.69	30	0.81	308	<1	0.07	10	730	18	<5	<20	84	0.19	<10	51	<10	26	59
35	78379	0.2	1.26	810	215	<5	1.47	13	8	119	171	2.70	60	0.85	257	16	0.08	11	790	12	<5	<20	42	0.12	<10	38	<10	33	33
36	78380	0.3	1.19	120	310	<5	0.65	<1	9	103	44	2.57	40	0.74	296	<1	0.10	9	690	18	<5	<20	142	0.20	<10	50	<10	26	56
37	78381	0.2	1.20	690	370	5	0.54	<1	10	89	38	2.69	40	0.79	294	<1	0.08	10	750	20	<5	<20	72	0.23	<10	54	<10	26	63
38	78382	0.7	1.08	1110	185	<5	1.40	<1	8	114	132	2.70	30	0.67	264	2	0.05	10	690	14	<5	<20	32	0.11	<10	35	20	22	39
39	78383	0.3	1.15	215	290	<5	0.73	<1	9	109	66	2.67	40	0.74	294	<1	0.08	10	730	20	<5	<20	55	0.21	<10	49	<10	25	54
40	78384	0.2	1.23	90	295	<5	0.69	<1	10	110	55	2.85	40	0.78	278	<1	0.08	12	700	20	<5	<20	64	0.21	<10	52	<10	26	48
41	78385	0.2	1.06	105	330	10	0.51	<1	9	79	27	2.43	40	0.74	282	<1	0.06	9	710	26	<5	<20	34	0.21	<10	49	<10	27	52
42	78386	0.2	1.39	75	375	<5	0.81	<1	10	145	45	3.02	40	0.89	306	<1	0.11	12	780	18	<5	<20	50	0.22	<10	56	<10	26	50
43	78387	0.2	0.70	15	70	<5	3.96	<1	5	63	31	2.33	40	0.55	361	3	0.02	7	640	14	<5	<20	92	0.01	<10	16	<10	20	34
44	78388	0.2	1.33	45	385	<5	0.67	<1	10	123	22	2.82	40	0.85	303	<1	0.11	11	810	18	<5	<20	42	0.23	<10	55	<10	23	57
45	78389	0.2	1.20	30	325	<5	0.64	<1	9	104	41	2.73	40	0.78	277	<1	0.08	10	730	18	<5	<20	38	0.21	<10	50	<10	26	47
46	78390	<0.2	0.99	<5	100	<5	0.82	<1	6	64	2	2.09	<10	0.60	491	<1	0.05	4	770	4	<5	<20	56	0.09	<10	40	<10	8	39
47	78391	<0.2	1.33	90	345	<5	0.68	<1	10	97	38	2.87	30	0.81	274	<1	0.07	11	740	20	<5	<20	87	0.21	<10	52	<10	25	46
48	78392	>30	1.18	20	310	<5	0.51	<1	9	85	130	2.70	30	0.73	345	<1	0.07	18	730	20	<5	<20	42	0.19	<10	45	120	23	87
49	78393	0.6	1.30	65	330	<5	0.78	<1	10	82	34	2.74	40	0.86	268	<1	0.06	10	760	12	<5	<20	102	0.20	<10	53	<10	26	40
50	78394	0.4	1.14	130	330	<5	0.63	<1	12	85	22	2.72	30	0.81	260	<1	0.05	10	770	14	<5	<20	42	0.21	<10	51	10	23	40
51	78395	<0.2	1.28	55	330	<5	0.78	<1	9	95	35	2.97	40	0.89	269	<1	0.06	10	750	18	<5	<20	37	0.20	<10	53	<10	24	43
52	78396	0.2	1.53	260	325	<5	0.91	<1	9	105	68	3.01	40	0.90	250	<1	0.06	10	750	20	<5	<20	92	0.19	<10	53	<10	24	41
53	78397	0.2	1.55	1060	305	<5	1.08	<1	10	119	105	3.04	30	0.95	245	<1	0.06	11	770	18	<5	<20	76	0.17	<10	53	<10	24	44
54	78398	0.2	1.41	535	265	<5	1.11	<1	10	78	52	3.00	40	0.94	235	<1	0.04	10	720	14	<5	<20	55	0.16	<10	51	<10	23	41
55	78399	0.2	1.21	710	250	<5	1.11	<1	10	90	48	2.94	40	0.85	249	<1	0.04	10	690	22	<5	<20	48	0.15	<10	46	<10	23	45
56	78400	<0.2	1.20	435	295	<5	0.76	<1	18	74	26	2.86	40	0.82	260	<1	0.04	11	760	22	<5	<20	114	0.19	<10	50	<10	23	45
57	78401	<0.2	1.49	190	290	<5	1.11	<1	8	89	38	2.88	40	0.89	250	<1	0.07	10	720	16	5	<20	294	0.17	<10	51	<10	23	40
58	78402	0.3	1.29	1480	290	5	0.92	<1	9	99	53	3.08	40	0.92	250	<1	0.06	10	730	20	<5	<20	76	0.17	<10	51	<10	23	39
59	78403	0.3	1.31	260	325	<5	0.75	<1	9	100	43	3.02	30	0.92	269	<1	0.07	11	750	22	<5	<20	49	0.20	<10	55	<10	24	45
60	78404	<0.2	1.25	130	335	<5	0.63	<1	11	107	30	2.77	30	0.80	260	<1	0.09	11	770	22	<5	<20	59	0.21	<10	51	<10	24	44

ECO TECH LABORATORY LTD. **ICP CERTIFICATE OF ANALYSIS AK 2005-855** **Aurum Geological Consultants**

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	78405	0.2	1.33	60	330	<5	0.98	<1	9	96	26	2.69	30	0.79	260	<1	0.08	10	740	22	<5	<20	105	0.20	<10	51	<10	22	45
62	78406	0.2	1.86	95	320	<5	1.33	<1	9	104	46	2.80	30	0.86	263	<1	0.09	11	730	20	<5	<20	319	0.18	<10	53	<10	23	44
63	78407	0.2	1.24	115	285	<5	0.92	<1	9	97	65	3.02	30	0.89	259	<1	0.06	12	720	18	<5	<20	34	0.17	<10	50	<10	22	44
64	78408	<0.2	0.93	<5	95	<5	0.77	<1	6	47	<1	2.01	<10	0.59	473	<1	0.04	3	780	4	<5	<20	53	0.09	<10	38	<10	7	38
65	78409	0.8	1.12	20	305	<5	0.92	<1	8	91	132	2.78	30	0.77	264	<1	0.06	9	730	26	<5	<20	64	0.19	<10	49	<10	25	60
66	78410	0.2	1.09	10	335	<5	0.53	<1	8	90	60	2.57	30	0.74	261	<1	0.07	11	720	22	<5	<20	35	0.20	<10	49	<10	22	51
67	78411	0.2	1.19	150	265	<5	0.99	<1	9	104	73	2.99	40	0.86	238	<1	0.05	10	680	14	<5	<20	75	0.15	<10	47	<10	21	37
68	78412	0.2	1.36	640	305	<5	0.97	<1	10	97	46	2.94	30	0.86	279	<1	0.07	13	750	16	<5	<20	222	0.17	<10	51	<10	24	43
69	78413	0.7	1.79	265	175	<5	0.84	<1	13	112	357	3.24	10	0.83	258	3	0.09	28	480	8	<5	<20	111	0.07	<10	59	<10	17	38
70	78414	0.7	1.38	95	135	<5	0.67	<1	14	70	299	3.22	<10	0.57	195	5	0.07	30	390	12	<5	<20	42	0.02	<10	33	<10	8	36
71	78415	0.4	1.34	35	85	<5	0.23	<1	14	60	138	4.23	<10	0.74	259	6	0.03	35	400	12	<5	<20	10	<0.01	<10	31	<10	4	65
72	78416	0.5	1.06	45	95	<5	0.34	<1	14	74	193	3.26	<10	0.45	182	6	0.04	34	330	10	<5	<20	18	0.01	<10	23	<10	5	37
73	78417	0.6	1.39	40	120	<5	0.37	<1	12	94	194	3.71	<10	0.62	208	10	0.04	31	310	12	<5	<20	25	0.02	<10	39	<10	5	50
74	78418	1.1	0.94	265	90	<5	0.37	<1	15	96	319	3.51	<10	0.39	203	8	0.03	39	440	24	<5	<20	14	<0.01	<10	24	<10	6	52
75	78419	1.0	1.09	135	100	<5	0.51	<1	10	128	320	3.39	<10	0.44	243	5	0.04	26	280	14	<5	<20	14	0.04	<10	30	<10	6	58
76	78420	0.4	0.99	50	255	<5	0.54	<1	8	76	75	2.54	30	0.68	318	<1	0.04	9	600	24	<5	<20	21	0.15	<10	38	<10	14	83
77	78421	0.6	1.11	115	285	<5	0.71	<1	7	89	58	2.63	30	0.72	320	<1	0.06	9	660	28	<5	<20	33	0.15	<10	40	<10	16	83
78	78422	0.4	1.10	330	290	<5	0.63	<1	7	108	50	2.43	30	0.69	328	<1	0.07	9	630	20	<5	<20	48	0.16	<10	39	<10	16	82
79	78423	<0.2	0.87	10	105	<5	0.74	<1	6	43	1	2.08	<10	0.54	499	<1	0.03	4	750	2	<5	<20	50	0.09	<10	38	<10	4	47
QC DATA:																													
Resplit:																													
1	78345	0.5	1.27	30	315	<5	0.79	<1	8	139	100	2.78	40	0.75	302	<1	0.14	12	750	28	<5	<20	191	0.19	<10	50	<10	26	63
36	78380	0.2	1.22	115	320	<5	0.66	<1	9	107	42	2.60	40	0.76	301	<1	0.10	10	730	20	<5	<20	148	0.21	<10	51	<10	27	58
71	78415	0.5	1.36	30	90	<5	0.21	<1	14	62	122	4.14	<10	0.72	251	6	0.03	37	400	10	<5	<20	9	<0.01	<10	29	<10	3	59
Repeat:																													
1	78345	0.4	1.21	55	305	<5	0.76	<1	9	121	87	2.71	30	0.70	293	<1	0.13	12	750	32	<5	<20	191	0.19	<10	48	<10	23	71
10	78354	0.3	1.26	65	270	<5	1.14	<1	9	110	92	2.88	30	0.78	283	<1	0.06	12	770	22	5	<20	41	0.16	<10	47	<10	26	60
19	78363	0.5	1.59	625	310	<5	1.34	<1	9	85	71	2.74	40	0.94	323	<1	0.05	11	730	18	<5	<20	187	0.15	<10	51	<10	25	57
36	78380	0.2	1.26	135	325	<5	0.67	<1	9	107	44	2.64	30	0.77	305	<1	0.11	10	700	22	<5	<20	150	0.21	<10	51	<10	27	58
45	78389	0.2	1.23	30	335	<5	0.66	<1	10	107	42	2.74	40	0.78	277	<1	0.09	10	750	18	<5	<20	40	0.21	<10	50	<10	27	47
54	78398	0.3	1.43	570	265	5	1.10	<1	9	80	51	2.99	30	0.94	231	<1	0.04	10	740	16	<5	<20	57	0.16	<10	50	<10	22	38
71	78415	0.5	1.33	45	90	<5	0.23	<1	14	59	130	4.17	<10	0.73	258	6	0.02	37	410	12	<5	<20	9	<0.01	<10	30	<10	4	67

17-Aug-05

ECO TECH LABORATORY LTD. **ICP CERTIFICATE OF ANALYSIS AK 2005-855** **Aurum Geological Consultants**

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
Standard:																													
GEO '05		1.5	1.58	55	150	<5	1.34	1	16	57	84	3.75	<10	0.84	578	1	0.03	29	570	20	25	<20	55	0.11	<10	65	<10	11	73
GEO '05		1.5	1.64	60	155	<5	1.37	<1	16	57	84	3.84	<10	0.86	586	<1	0.04	27	590	22	<5	<20	57	0.10	<10	67	<10	12	75
GEO '05		1.4	1.65	60	150	<5	1.40	<1	17	56	88	3.86	<10	0.87	601	<1	0.03	24	610	22	<5	<20	54	0.11	<10	69	<10	11	74

JJ/bs
df/857/882/855r
XLS/05

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

APPENDIX C THIN SECTION AND POLISHED SECTION REPORT

Vancouver Petrographics Ltd.

8080 GLOVER ROAD, LANGLEY, B.C. V1M 3S3
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Report for: Aurum Geological Consultants Inc.,
106A Granite Road,
WHITEHORSE, Yukon,
Y1A 2T9

Report 050576

August 22, 2005

Samples:

5 rock samples from the Tombstone granite, Mayo area, Y.T., numbered as below, were submitted by Clive Aspinall, with a request for petrographic descriptions

0.34 gm/t Au HFSS Qzmz
7.45 gm/t Au vuggy qtz vein
1.18 gm/t Au

#1 78102	DD05-25	110.34 – 111.84
#2 06665	DD05-22	52.02 – 52.36
#3 44360	DD05-20	163.22 – 163.82
#4 175677	DD05-21	75.65 – 76.50
#5 06729	DD05-22	132.30 – 133.80

Typical portions of each sample were prepared for microscopic examination as polished thin sections.

Summary:

Samples 2, 3, 4 and 5 are of similar type, being porphyritic granitoids, having a composition of quartz monzonite to granite. They consist of phenocrysts of K-feldspar, plagioclase, quartz and mafics in a finely microgranular groundmass composed essentially of K-feldspar and intergrown quartz.

They differ mainly in the degree of alteration of the plagioclase. This is very mild in Sample 2, virtually complete in the case of Samples 3 and 4, and moderate to strong in Sample 5.

The latter three rocks are cut by prominent veinlets of quartz with minor intergranular calcite. These veinlets contain sporadic segments of compact arsenopyrite, sometimes with tiny inclusions of chalcopyrite. No Au could be found in any of the thin sections, so confirmation of the suggested preferential association of Au with arsenopyrite is not possible.

All four of these samples also contain traces of fine-grained disseminated sulfides. This assemblage includes chalcopyrite, pyrrhotite, pyrite and arsenopyrite - chlacopyrite being the strongly dominant species in Sample 5.

Sample 1 is of quite different type. It is a fine-grained foliated rock of argillitic aspect, composed essentially of an intimate intergrowth of sericite and K-feldspar. Accessories include biotite, possible apatite, and rather abundant, minutely disseminated sulfides (pyrrhotite, plus lesser chalcopyrite).

K-feldspar and albite alteration (or redistribution) and quartz veinlet development occurs in concordant zones and along multidirectional microfractures. Coarser sulfides (including arsenopyrite) are associated with some of these metasomatic features. A single example of native Au (as a 40 micron speck) was located in a K-feldspar veinlet. This rock is of uncertain origin. On the basis of the petrography it is tentatively classified as a potassic tuffite - fractured and possibly hornfelsed.

Individual descriptions and a set of illustrative photomicrographs are attached.

J.F. Harris Ph.D.

PHOTOMICROGRAPHS

SAMPLE 1: 78102

Neg. 564-13: Plane-polarized transmitted light; scale 1 cm = 85 microns. Shows weakly foliated fabric with abundant finely disseminated pyrrhotite (opaque, black). Field includes a discordant veinlet of K-feldspar (white) with sulfides (black).

Neg. 564-14: Cross-polarized transmitted light. Same field as 564-13. Light-coloured areas (pale pastel pinks and greys) are sericite. Intergrown grey areas are fine-grained K-feldspar and disseminated sulfides (opaque, black). Grey grains in the veinlet are coarser K-feldspar. Black (opaque) are sulfides.

Neg. 564-15: Reflected light. Same field as 564-13 and 14. Shows disseminated pyrrhotite in the rock matrix (cream-coloured specks) and coarser pyrrhotite in the veinlet. Associated small yellow area is chalcopyrite.

Neg. 564-12: Reflected light; scale 1 cm = 42 microns. Example of native Au (circled area, and as tiny specks at top right) in K-feldspar veinlet with pyrrhotite (cream-coloured grains). The largest Au grain is composite with carbonate (brownish-grey).

Neg. 564-16: Reflected light; scale 1 cm = 85 microns. General view of the area containing the native Au. Dark areas at edges of field are the sericitic rock matrix with finely disseminated pyrrhotite (cream-coloured specks). Lighter central area is part of a veinlet of coarser K-feldspar. This contains minor intergrown chlorite (flaky grain at centre bottom) and adjoining area of carbonate (centre). Cream-coloured grains are pyrhotite The area of neg. 564-12 is marked with a rectangle, and the actual Au grain with a circle.

SAMPLE 2: 06665

Neg. 564-18: Cross-polarized transmitted light; scale 1 cm = 170 microns. Typical field showing porphryitic texture and overall freshness. Area at bottom left (grey, with lamellar twinning) is part of a plagioclase phenocryst, and white area at top right is quartz. Coloured grains (centre) are phenocrysts of hornblende. Note fine grain size of the K-rich groundmass.

SAMPLE 3: 44360

Neg. 564 -19: Cross-polarized transmitted light; scale 1 cm = 170 microns. Typical field. White areas at upper left are parts of quartz phenocrysts. Tan-coloured phenocrysts with dark patches are original plagioclase, showing total alteration to sericite and clays. Brown grains at left centre are small phenocrysts of biotite. Note small, quartz-rich segregation (centre) in the minutely microgranular groundmass.

SAMPLE 4: 175677

Neg. 564-20: Cross-polarized transmitted light; scale 1 cm = 170 microns. Typical field, showing totally sericitized phenocrysts of original plagioclase (lower left, upper centre) and part of a phenocryst of fresh K-feldspar (white, right) with small inclusions of mafics (greenish). Small, dark, flaky grain at bottom (left of centre) is altered (rutilized) biotite.

SAMPLE 5: 06729

Neg. 564-21: Cross-polarized transmitted light; scale 1 cm = 170 microns. Typical field showing a phenocryst of strongly sericitized plagioclase (right); small phenocrysts of fresh biotite (browns) and quartz (grey, top); and part of a large phenocryst of orthoclase (left). The orthoclase shows characteristic simple twinning (adjacent light and dark halves) and is speckled with carbonate alteration (pastel colours). Note significantly coarser grain size of the groundmass in this sample.

Neg. 564-23: Reflected light; scale 1 cm = 170 microns. Shows inclusions of chalcopyrite (yellow) in compact arsenopyrite (white) in quartz/carbonate vein.

Neg. 564-24: Reflected light; scale 1 cm = 170 microns. Disseminated chalcopyrite (yellow) associated with chlorite/ carbonate clump.

SAMPLE #1: 78102 **HORNFELSED SULFIDIC TUFFITE(?)**

Estimated mode

Sericite	40
K-feldspar	22
Mineral X	6
Biotite	4
Plagioclase	5
Quartz	12
Rutile)	2
Ilmenite)	
Pyrrhotite	7
Chalcopyrite	1
Arsenopyrite	1

The off-cut corresponding to the sectioned portion of this sample shows a minutely fine-grained, foliated rock matrix. This displays an overall diffuse yellow cobaltinitrite stain, indicating that K-feldspar is a substantial constituent.

A central concordant zone, some 4 mm thick, is distinguishable by the presence of white-etched laminae, suggesting a component of plagioclase.

The sectioned area is cut by an irregular, discordant veinlet of quartz, 3.5 mm in thickness, and by a multidirectional network of microfractures. The latter appear to be the loci of potassic or sodic alteration, or redistribution (note localized enhanced yellow staining or development of white etch).

Thin section examination shows that the rock is apparently composed dominantly of parallel-oriented, fine-grained sericite, intimately intergrown with minutely fine-grained K-feldspar. Additional constituents are tiny, colourless, high-relief granules, 5 - 20 microns in size (of uncertain identity, but possibly apatite or andalusite); scattered, sub-concordant, small flakes of biotite; and rather abundant, evenly disseminated opaques, 2 - 30 microns in size. The latter are dominantly pyrrhotite - sometimes with minor intergrown chalcopyrite - and lesser ilmenite and/or rutile.

Coarser sulfides (to a few hundred microns) also occur, mainly in association with the zones of microfracturing and local K and Na metasomatism, and in stringers of quartz. Arsenopyrite is an additional sulfide species in some of the microstructurally controlled concentrations (notably as a compact stringer 0.3 mm in thickness in the centre white-etched zone of Na enrichment. Carbonate and lesser chlorite are minor accessories in some of the veinlet zones.

A single example of native Au was found in this polished thin section (see photos). This is a 40 micron free grain (plus a group

of much smaller specks) adjacent to pyrrhotite/chalcopyrite, in a K-feldspathized microfracture.

The nature of this rock is obscure. It appears to lack primary quartz and may have originated as a feldspar-rich tuffite. Its petrographic features do not specifically indicate hornfelsing - though neither do they exclude it. The abundant sericite is presumably an alteration. There has clearly been some redistibution of alkalis along the microfracturing, and some introduced veining by quartz.

The origin of the rather abundant sulfides is unclear. The disseminated specks look syngenetic, and the coarser clusters may be the result of metasomatic redistribution.

SAMPLE #2: 06665 **PORPHYRITIC QUARTZ MONZONITE**

Estimated mode

Quartz	25
Plagioclase	30
K-feldspar	27
Sericite)	2
Clays)	
Biotite	3
Chlorite	1
Hornblende	5
Augite	1
Carbonate	5
Apatite	trace
Zircon	trace
Sphene)	0.5
Ilmenite)	
Pyrite	trace
Pyrrhotite	trace
Chalcopyrite	trace
Arsenopyrite	trace

Macroscopic examination of the off-cut corresponding to the sectioned area of this sample indicates that it is a porphyritic granitoid having prominent phenocrysts of quartz (un-etched), plagioclase (white etched) and minor K-feldspar (yellow stained), in a somewhat potassic groundmass.

Phenocrysts range in size from 0.2 - 5.0 mm, and are typically subhedral in form.

The plagioclase phenocrysts range from fresh to mildly dusted with sericite and clays, or flecked with carbonate. The K-feldspar (orthoclase) phenocrysts are fresh, and sometimes have small poikilitic inclusions of quartz, plagioclase or mafics.

The accessory mafics in this rock include biotite, hornblende, amd minor augite, occurring mainly as small phenocrysts up to 2 mm or so in size. They range from fresh to totally altered to pseudomorphs of chlorite and carbonate.

The groundmass is an evenly microgranular aggregate of grain size 10 - 50 microns, composed dominantly of fresh K-feldspar plus accessory proportions of quartz, probable plagioclase and mafics. The proportion of quartz in the groundmass shows patchy variations throughout.

An additional groundmass constituent is carbonate, as irregular flecks 50 - 500 microns in size - possibly representing alteration of sub-phenocrystic mafics and/or plagioclase.

Sample 2 cont.

Opaque constituents include disseminated small grains of ilmenite - typically rimmed by sphene - and traces of a sulfide assemblage consisting of pyrite, pyrrhotite, chalcopyrite and arsenopyrite. These occur individually or mutually associated as sparsely scattered, small, randomly disseminated specks and clusters, 10 - 500 microns in size.

The sectioned portion incorporates several apparent xenoliths, 1 - 5 mm in size. These include aggregates of mafics (biotite, amphibole and pyroxene), and fine-grained plagioclase aggregates with varied proportions of intergrown mafics.

SAMPLE #3: 44360 **PORHYRITIC GRANITE**

Estimated mode

Wall rock	
Quartz	19
Altered plagioclase	20
K-feldspar	45
Biotite	10
Chlorite	trace
Carbonate	5
Ilmenite	trace
Pyrite)	
Pyrrhotite)	1
Arsenopyrite)	
Chalcopyrite	trace
Vein	
Quartz	90
Calcite	9
Arsenopyrite	1

The sectioned portion of this sample incorporates part of a coarse quartz vein (>2.5 cm in thickness) in sharp contact with a porphyritic granitoid wall rock.

The latter appears to consist largely of close-packed, small phenocrysts of quartz and feldspar 1 - 4 mm in size. The sectioned portion also includes a megacryst of K-feldspar 17 mm in size.

Thin section examination confirms the macroscopic observations, and shows that the rock is generally similar to Sample #2, though with a perceptibly higher ratio of phenocrysts to groundmass.

Other differences are that the mafics apparently consist entirely of biotite; and the plagioclase phenocrysts are strongly altered to - or totally pseudomorphed by - clays, sericite and carbonate.

This rock contains sulfides (pyrite, pyrrhotite and arsenopyrite) as disseminated individual grains and clusters, 10 - 500 microns in size, often associated with biotite. In this case the disseminated sulfide assemblage is almost devoid of chalcopyrite.

The presence of the K-spar megacryst in the sectioned area brings the overall composition into the compositional field of granite rather than quartz monzonite. It is not known whether this is true of the rock on a broader scale.

The vein is composed essentially of coarse anhedral grains of quartz, ranging up to as much as 1 cm in size. Carbonate (sparry calcite) is an accessory constituent, occupying interstitial cavities bounded by euhedral quartz faces. A 2 mm clump of compact, monomineralic arsenopyrite is developed within the largest

Sample 3 cont.

carbonate-filled cavity.

The vein margin is strikingly sharp, and truncates the granularity of the wall rock.

SAMPLE #4: 175677 **PORPHYRITIC GRANITE**

Estimated mode

Quartz	10
Altered plagioclase	20
K-feldspar	42
Altered biotite	8
Vein quartz	17
Arsenopyrite	3
Limonite	trace

The off-cut corresponding to the sectioned portion of this sample shows a rather heterogenous-textured, porphyrytic granitoid of generally similar appearance to the previous sample, cut by a 1 cm veinlet of quartz.

Thin section examination confirms that this is an essentially identical rock type to previous samples of the suite. It consists of phenocrysts of quartz, plagioclase and K-feldspar, 0.5 - 5.0 mm in size, in an evenly microgranular groundmass of grain size 10 - 50 microns. The latter appears to be composed dominantly of K-feldspar and accessory quartz.

The plagioclase phenocrysts in this sample all show virtually total alteration to felted aggregates of sericite. The K-spar phenocrysts are fresh, and show small poikilitic inclusions of the other silicate constituents.

Mafics in this sample appear to have originated mainly as biotite (plus some possible hornblende), but are now typically strongly altered to pseudomorphs consisting of flaky agregates of chlorite, sericite, rutile and ferruginous secondary material, sometimes with intergrown quartz.

A noticeable feature of this sample, compared with the previous rocks of a similar kind, is the essential absence of carbonate. It is also devoid of the disseminated sulfides noted in previous samples.

The vein cutting the sectioned area is composed of monomineralic anhedral quartz, of grain size 0.5 - 5.0 mm. It incorporates an angular cavity partly occupied by boxwork limonite. At one end of the sectioned portion, the vein filling changes to compact, polygranular arsenopyrite. This contains a few small cavities lined with limonite - similar to that in the larger, empty cavity previously described.

The sectioned area also includes two hairline fractures, partly filled by quartz stringers 0.5 - 1.0 mm in thickness. These trend parallel to the principal veinlet.

SAMPLE #5: 06729 **PORPHYRITIC QUARTZ MONZONITE**

Estimated mode

Quartz	23
Plagioclase	10
Sericite	25
K-feldspar	28
Biotite	5
Chlorite	4
Carbonate	5
Rutile	trace
Chalcopyrite	trace
Pyrite	trace
Arsenopyrite	trace
Veinlets	
Quartz	66
Carbonate	4
Arsenopyrite	30
Chalcopyrite	trace

The sectioned area of this sample includes two sulfide-bearing veinlets. One of these is 8 - 10 mm in thickness, and the other about 3 mm. They show generally similar strike directions.

The rock hosting these veins is clearly an abundantly porphyritic granitoid of similar general macroscopic appearance to the previous three samples.

Petrographic examination confirms the similarity. The rock consists of close-packed, subhedral phenocrysts, 0.5 - 5.0 mm in size, of quartz, plagioclase and K-feldspar, in a weakly potassic, microgranular groundmass. The latter is apparently composed dominantly of a mixture of K-feldspar and quartz in a grain size range of 20 - 100 microns (slightly coarser, on average, than the groundmasses in the previous samples).

Alteration is of the same style as that described in the previous samples, and of intermediate to strong intensity. Plagioclase typically shows 50-90% conversion to flaky aggregates of sericite plus minor carbonate. Mafics show inconsistent response to alteration - some (of unknown protolithic character) being totally converted to intergrowths of chlorite and carbonate, whilst others (individual flakes of red-brown biotite) remain essentially unaltered. Some of the K-feldspar phenocrysts in this thin section (typically unaltered in previous samples) show partial carbonate alteration.

The rock contains traces of disseminated sulfides. In this case these are almost entirely chalcopyrite, as sparsely scattered, small clusters of grains 10 - 200 microns in size - almost always developed in totally altered mafics (chlorite/carbonate

Sample 5 cont.

intergrowths). Rare traces of arsenopyrite and pyrite can also be found.

The veinlets are composed of quartz with minor intergranular pockets of carbonate. The thicker veinlet contains scattered subhedral grains and grain clusters of arsenopyrite, whilst the thinner veinlet is composed largely of compact arsenopyrite. A few grains of the arsenopyrite have tiny inclusions of chalcopyrite, 20 - 100 microns in size, (rarely with associated pyrite). However, careful scrutiny failed to locate any gold.