

**ASSESSMENT REPORT ON THE
2010 EXPLORATION DRILLING PROGRAM
ICE CLAIMS
RED MOUNTAIN AREA, YUKON
Mayo Mining Districts, Yukon**

Location: 1. 380 km NE of Whitehorse, Yukon
2. Claims/Grants

Claim Name	Claim Number	Grant Number
ICE	1 - 2	YC02260 - 261
ICE	4	YC02262
ICE	6 - 14	YC02263 - 271
ICE	16 - 17	YC02272 - 273
ICE	19 - 30	YC02274 - 285
ICE	32 - 49	YC02286 - 303
ICE	51	YC02772
ICE	52 - 55	YC02306 - 309
JC	1 - 3	YC02667 - 669

3. NTS Map Area 115 P/15

4. Latitude: 63° 58'N

Longitude: 136° 45'W

For: AM Gold Inc.

Suite 305 - 369 Terminal Avenue
Vancouver, BC
V6A 4C4
Canada

Tel: 604.646.0067

Fax: 604.692.0117

By: Brian L.Cole, HBSc. P.Geo.,
Jim Michaelis, HBSc., Neil Downey BSc.

Work Performed Dates: June 2010 to November 2010

Report Date: September 2011

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1. SUMMARY

AM Gold Inc. completed a twelve-hole 4094.3 m (13,433 ft) core diamond-drilling program at the Red Mountain property between June 22 and September 12, 2010. The property consists of 52 contiguous ICE and JC claims 100% owned by AM Gold 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.

2. INTRODUCTION

AM Gold Inc., (the “Company”), is an exploration and mineral development company listed on the Canadian TSX Ventures stock exchange (AMG:TSX.V). The Company is currently developing exploration projects with associated mineral resources in southern Peru and in the Yukon Territory, Canada. This document is restricted to the description of the Red Mountain Gold Property (the “Property”) located within the Tintina Gold Belt of the Mayo Mining District of the central Yukon Territory in northern Canada.

Intense exploration in the Yukon has been spurred by activity of Underworld Resources, recently acquired by Kinross, south of Dawson City, the Eagle Gold Project, owned by Victoria Gold, 29km east of Red Mountain, and the Atac discovery northeast of Keno Hill. All three of these properties are located within this major structural belt.

The Company has been active on the Property since 2002 and had completed four RC and/or diamond drill campaigns since that time. The bulk of the drilling was by diamond drilling with a total of 27 holes and 4,528 metres (“m”) core having been drilled. A gold resource was beginning to be fleshed out with the last drill program in 2005. An estimate of the Red Mountain Resource was completed in May 2010 and first reported in June 2010 (Cole - June, 2010). An Inferred Resource has been estimated totalling near 24 million tonnes grading 0.7 grams gold per tonne (“g/t Au”). This translating to approximately 542,000 troy ounces contained gold.

The summer 2010 12-hole diamond drill program totaling over 4,094.3 metres brings the total number of holes drilled to 39 with a core total of 8,622.3 metres. All holes, ICE10028 through ICE10039 were completed on the three ICE claims 25, 36 & 37. With the exception of ICE10037, all drilling was completed on the main Jethro mineralized trend.

An updated estimate of the Red Mountain Resource was completed in November 2010 (Cole - November, 2010). The Inferred Resource has been revised and updated and is now estimated to total over 79 million tonnes grading 0.5 grams gold per tonne ("g/t Au"). This translates to approximately 1.3 million troy ounces contained gold.

Gold mineralization is related to a porphyry intrusive body and where it is cut by a northwest trending fault zone, the Jethro Structure. The gold resource zone has a projected strike length of 700m, strikes 120°, and dips steeply southwest. True width averages 165m (range 130m – 190m). Gold mineralization is associated with broad zones of disseminated sulphide with higher grade mineralization being associated with areas with steeply dipping sheeted sulphide-bearing quartz vein zones as well as multi-generational quartz veining, sometimes stockworked. The gold mineralization is hosted in quartz monzonite porphyry intrusive rock and also in the encasing meta-sedimentary sandstone and quartzite rocks as well, within the bounds of the Jethro Structure.

The drill related work was carried out between July 10, 2010 and September 15, 2010, by a crew consisting of Neil Downey (Project Manager), Brian Cole, P. Geo, Jim Michaelis (Geologist), Dave Stevenson (Geologist) and Exploration Technologist's Eric Greene, Zack Flood, Juan Silva and Mike Sackville. Data consolidation, analysis and visualization work continued until late November. Final assay results from the drill season were received from the EcoTech Lab on November 9, 2010.

Coelton Ventures Ltd. (Ryan Coe) provided camp maintenance and logistical support. Klara Manhal provided cooking and first aid functions. Brian Cole is the Qualified Person for the purposes of NI 43-101. Diamond drilling was contracted to Kluane Diamond Drilling Ltd., of Whitehorse.

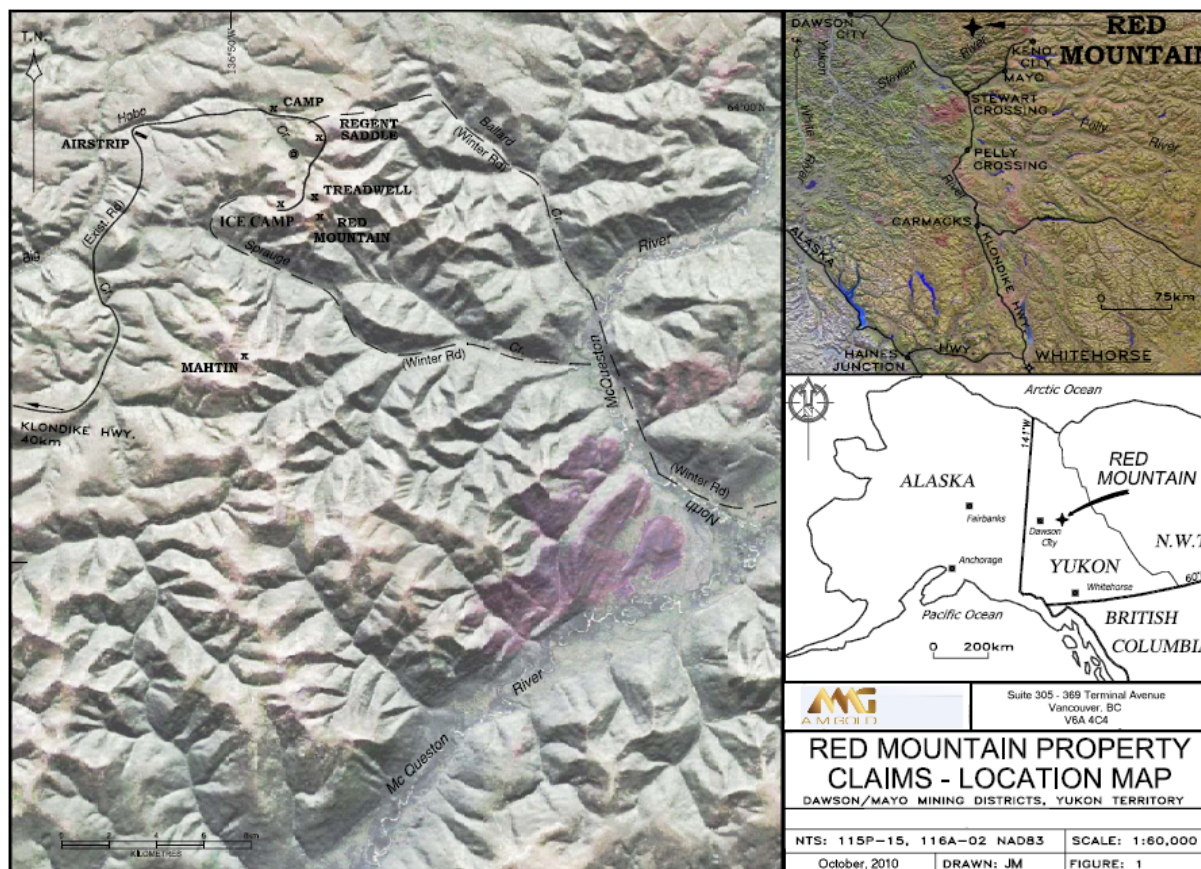
Further work is warranted and recommended.

Note: All maps are displayed in projection UTM Zone V 8, NAD83 datum.

3. PROPERTY DESCRIPTION CLAIMS 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.

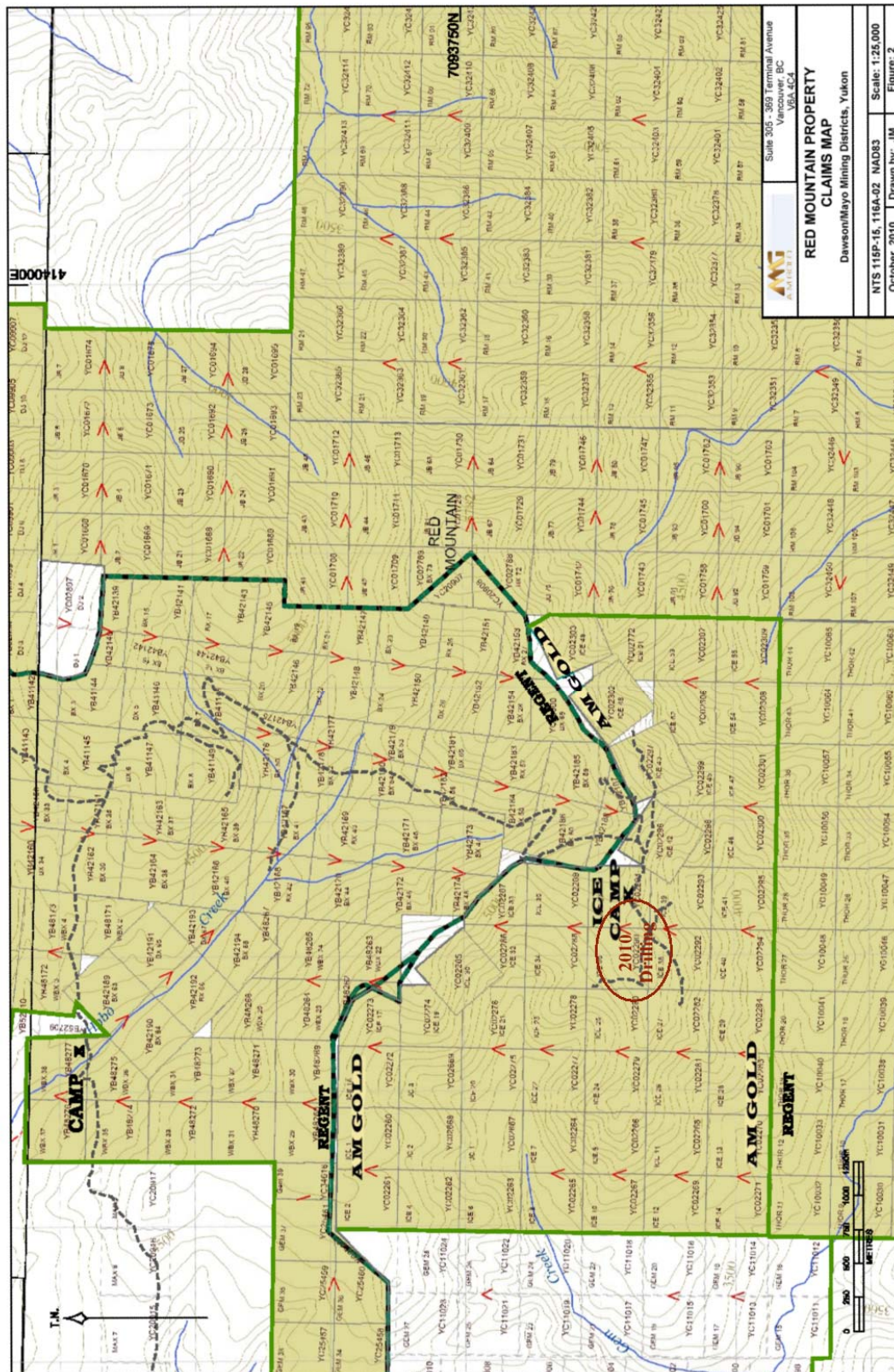
Figure 1: Red Mountain Property Location Map



The property consists of 52 Ice and JC Claims 100% owned by the Company. The property is located within the Mayo Mining District of the Yukon Territory, approximately 135km east of Dawson City and 57km northwest of Mayo. The northern boundary of the claim group follows the boundary between the Mayo and Dawson Mining Districts. The location and configuration of the Property are shown in Figure 1, while claim identification and status are listed in Table 1. All Claims are located within map block NTS 115/P/15. The Property consists of 52 contiguous claims and is approximately 1,085ha in area. Claims were staked in 1991 and recorded under the assigned names of “ICE” (49) and “JC” (3) pursuant to the nomenclature and methodology outlined in the Yukon Quartz Mining Act.

The Crown holds control of the surface rights on the Property. In addition, the Property is located within the Traditional Territory of the Nacho Nyak Dun First Nation who is self-governing and who have settled their land claim. Claims constituting the Property have not been surveyed. Neither is the Property encumbered by any kind of environmental liability to the authors’ knowledge. The Property is sufficiently large enough to support mining operations. 3

Figure 2: Red Mountain Property Claim Location Map



The claim data for the ICE and JC claims as of July 2010 are as follows in Table 1.

Table 1: ICE and JC Claims Schedule

District	Grant No	Type	Claim Name	Claim No	Claim Owner	Recorded Date	Expiry Date	Status	NTS Map
Mayo	YC02668	Quartz	JC	2	AM Gold	13/09/2000	13/09/2012	Active	115P15
Mayo	YC02271	Quartz	ICE	14	AM Gold	24/12/1999	24/12/2015	Active	115P15
Mayo	YC02278	Quartz	ICE	23	AM Gold	24/12/1999	24/12/2015	Active	115P15
Mayo	YC02280	Quartz	ICE	25	AM Gold	24/12/1999	24/12/2015	Active	115P15
Mayo	YC02284	Quartz	ICE	29	AM Gold	24/12/1999	24/12/2015	Active	115P15
Mayo	YC02293	Quartz	ICE	39	AM Gold	24/12/1999	24/12/2015	Active	115P15
Mayo	YC02297	Quartz	ICE	43	AM Gold	24/12/1999	24/12/2015	Active	115P15
Mayo	YC02300	Quartz	ICE	46	AM Gold	24/12/1999	24/12/2015	Active	115P15
Mayo	YC02282	Quartz	ICE	27	AM Gold	24/12/1999	24/12/2015	Active	115P15
Mayo	YC02772	Quartz	ICE	51	AM Gold	09/07/2001	24/12/2015	Active	115P15
Mayo	YC02283	Quartz	ICE	28	AM Gold	24/12/1999	24/12/2015	Active	115P15
Mayo	YC02288	Quartz	ICE	34	AM Gold	24/12/1999	24/12/2015	Active	115P15
Mayo	YC02269	Quartz	ICE	12	AM Gold	24/12/1999	24/12/2015	Active	115P15
Mayo	YC02281	Quartz	ICE	26	AM Gold	24/12/1999	24/12/2015	Active	115P15
Mayo	YC02272	Quartz	ICE	16	AM Gold	24/12/1999	24/12/2015	Active	115P15
Mayo	YC02276	Quartz	ICE	21	AM Gold	24/12/1999	24/12/2015	Active	115P15
Mayo	YC02295	Quartz	ICE	41	AM Gold	24/12/1999	24/12/2015	Active	115P15
Mayo	YC02266	Quartz	ICE	9	AM Gold	24/12/1999	24/12/2015	Active	115P15
Mayo	YC02292	Quartz	ICE	38	AM Gold	24/12/1999	24/12/2015	Active	115P15
Mayo	YC02294	Quartz	ICE	40	AM Gold	24/12/1999	24/12/2015	Active	115P15
Mayo	YC02296	Quartz	ICE	42	AM Gold	24/12/1999	24/12/2015	Active	115P15
Mayo	YC02262	Quartz	ICE	4	AM Gold	24/12/1999	24/12/2015	Active	115P15
Mayo	YC02265	Quartz	ICE	8	AM Gold	24/12/1999	24/12/2015	Active	115P15
Mayo	YC02275	Quartz	ICE	20	AM Gold	24/12/1999	24/12/2015	Active	115P15
Mayo	YC02286	Quartz	ICE	32	AM Gold	24/12/1999	24/12/2015	Active	115P15
Mayo	YC02290	Quartz	ICE	36	AM Gold	24/12/1999	24/12/2015	Active	115P15
Mayo	YC02298	Quartz	ICE	44	AM Gold	24/12/1999	24/12/2015	Active	115P15
Mayo	YC02306	Quartz	ICE	52	AM Gold	24/12/1999	24/12/2015	Active	115P15
Mayo	YC02302	Quartz	ICE	48	AM Gold	24/12/1999	24/12/2015	Active	115P15
Mayo	YC02303	Quartz	ICE	49	AM Gold	24/12/1999	24/12/2015	Active	115P15
Mayo	YC02667	Quartz	JC	1	AM Gold	13/09/2000	13/09/2012	Active	115P15
Mayo	YC02267	Quartz	ICE	10	AM Gold	24/12/1999	24/12/2015	Active	115P15
Mayo	YC02287	Quartz	ICE	33	AM Gold	24/12/1999	24/12/2015	Active	115P15
Mayo	YC02279	Quartz	ICE	24	AM Gold	24/12/1999	24/12/2015	Active	115P15
Mayo	YC02299	Quartz	ICE	45	AM Gold	24/12/1999	24/12/2015	Active	115P15
Mayo	YC02669	Quartz	JC	3	AM Gold	13/09/2000	13/09/2012	Active	115P15
Mayo	YC02260	Quartz	ICE	1	AM Gold	24/12/1999	24/12/2015	Active	115P15
Mayo	YC02263	Quartz	ICE	6	AM Gold	24/12/1999	24/12/2015	Active	115P15
Mayo	YC02309	Quartz	ICE	55	AM Gold	24/12/1999	24/12/2015	Active	115P15
Mayo	YC02264	Quartz	ICE	7	AM Gold	24/12/1999	24/12/2015	Active	115P15
Mayo	YC02273	Quartz	ICE	17	AM Gold	24/12/1999	24/12/2015	Active	115P15
Mayo	YC02274	Quartz	ICE	19	AM Gold	24/12/1999	24/12/2015	Active	115P15
Mayo	YC02277	Quartz	ICE	22	AM Gold	24/12/1999	24/12/2015	Active	115P15
Mayo	YC02289	Quartz	ICE	35	AM Gold	24/12/1999	24/12/2015	Active	115P15
Mayo	YC02261	Quartz	ICE	2	AM Gold	24/12/1999	24/12/2015	Active	115P15
Mayo	YC02268	Quartz	ICE	11	AM Gold	24/12/1999	24/12/2015	Active	115P15
Mayo	YC02270	Quartz	ICE	13	AM Gold	24/12/1999	24/12/2015	Active	115P15
Mayo	YC02285	Quartz	ICE	30	AM Gold	24/12/1999	24/12/2015	Active	115P15
Mayo	YC02291	Quartz	ICE	37	AM Gold	24/12/1999	24/12/2015	Active	115P15
Mayo	YC02301	Quartz	ICE	47	AM Gold	24/12/1999	24/12/2015	Active	115P15
Mayo	YC02308	Quartz	ICE	54	AM Gold	24/12/1999	24/12/2015	Active	115P15
Mayo	YC02307	Quartz	ICE	53	AM Gold	24/12/1999	24/12/2015	Active	115P15

4. ACCESS, INFRASTRUCTURE, PHYSIOGRAPHY AND CLIMATE

The Property is remote. Full time access is by helicopter, based either in Mayo 57km to the southeast, or alternatively from Dawson City. There is seasonal land access via the Clear Creek Road, which branches off the Klondike Highway (HWY 2). The former road provides four-wheel drive road access to the Property 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. Access is further hindered due to restricted crossings of Hobo Creek during fish spawning season in early spring.

The property is within the Nacho Nyak Dun First Nation traditional territory. The Village of Mayo (pop. 250) is the closest centre for obtaining groceries, fuel, accommodation, and some limited rental and contracted exploration services. A summer helicopter base is maintained at Mayo airport and on a year-round basis at Dawson City. A private airstrip is located approximately 10km west of the camp site of the Property with an airstrip located at Mayo as well. Mayo also hosts the Mayo District's Mining Records office and the Mining Land Use Inspections and Land Use and Resource Management Officer. There is a 5KW electrical power station immediately north of Mayo and a transmission line links Mayo and Dawson City.

The Property is situated in the partially non-glaciated Stewart Plateau. Although Pleistocene glaciation scoured major drainages, most of the Property, at higher elevation in particular, escaped the effects of glaciations. Topography is moderate to rugged and is characterized by rounded hills, ridges, and a dendritic drainage system. Elevations on the property range from 1,100m to 1,680m above sea level ("asl"). Outcrop exposure is poor to fair (approximately 5%) with almost no exposure on lower ridge slopes and forested areas. Most of the property is covered by *felsenmeer* (*a rock block field created by freeze-thaw weathering*) and talus fines. Ground vegetation cover below 1,200m elevation 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. A large part of the Property is above the tree line.

The area experiences an interior continental climate with precipitation of approximately 31cm annually. Warm summers and cold winters typify the area, with seasonal extremes ranging between 35°C and - 60°C in the summer and winter respectively. Permafrost is common, especially on the steeper north and east facing slopes and lower forested areas.

The exploration season 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.

5. PROPERTY HISTORY

5.1. Summary of Previous Investigations

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 were flagged and numbered.

5.2 Detailed Exploration history

The following detailed recount of the historical record has been annexed from a reporting by Doherty (2006). Although the Company was involved with the Property as early as 2002, this account covers the period up till the end of the 2006 at which time significant exploration activities ceased till late 2009:

5.2.1. Pre-Company Involvement

The area has a long history of prospection with the earliest activities most likely being alluvial prospecting in the early 20th century. The area now covered by the Property was probably first staked as the Hobnail, etc., claims in October 1923 (Yukon Minfile, 1993). This staking was explored by Treadwell Yukon Company Limited in the late 1920's by hand-dug trenches and a short adit on the Treadwell vein on prominent gossans on the west shoulder of Red Mountain. Various individuals restaked 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 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 1987 as the Hobo claims. The claims were mapped and surveyed in 1988 and optioned to Welcome North Mining Ltd. in December 1988 who subsequently completed grid soil sampling and limited rock sampling. Geochemical soil, silt and rock analyses undertaken 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 ultimately to Consolidated Ramrod Gold Corp. Work programs were completed under the supervision of Aurum Geological Consultants Inc. from 1992 through 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 700m by 100m anomalous zone with >500ppb gold in soil directly over and down slope of the eastern extension of a quartz monzonite stock. Continuous chip samples across fractured and quartz stockwork-bearing intrusive returned up to 347ppb gold over 34m. Grab samples of sulphide-rich quartz veins within fractured metasedimentary rock taken around the old Treadwell adit returned values of up to >10,000ppb gold. Eight samples returned an average of 4,073ppb gold. Further rock sampling, 100m to 400m upslope from the adit to the northwest and northeast, returned 1,073ppb gold over 3m in a continuous chip sample. There were also up to >10,000ppb gold 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 the 24 samples returned >1g/t Au. Within the intrusive stock, an almost continuous chip sample across monzonite outcroppings on the west ridge returned a weighted average of 0.70g/t Au over 18m, including a 2m interval of 2.23g/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.

5.2.2 Post-Company Involvement

The 2002 exploration program on the ICE & JC claims consisted of both reverse circulation and core drilling. Ten reverse circulation drill holes were completed with a cumulative total of 604m. Diamond drilling consisted of two drill holes totalling 369m. RC02-06 intersected 12.19m of 1.47g/t Au. Gold mineralization was hosted in faulted intrusive rock, and remained open at depth.

A total of 1,368m of HQ core was drilled in 10 drill holes on the ICE claims in the 2003 drill program. DD04-12 returned an intersection of 0.75g/t Au over 157m.

The 2004 exploration program consisted of seven drill holes totaling 1,277m. These concentrated on the Midway structure (DD04-13 to 16, DD04-18 & 19) and along a 300m section of the Jethro Structure. All holes were drilled northeast at 028o to 050o azimuth except for holes DD04-16 and 19, which were drilled with an azimuth of 228o. Hole DD04-14 intercepted 94m of 1.17g/t Au. DDH04-19 returned a section of 46m grading 0.86g/t Au followed by 39m of 0.90g/t Au. Hole DD04-17, located approximately 600m east of the Jethro Structure, returned two-1m long samples that assayed 10.20 and 9.24 g/t Au.

Exploration during the 2005 exploration season consisted of a program of core drilling as well as the collection of a suite of samples for specific gravity testing and other samples collected for thin and polished section work. Diamond drilling consisted of eight core holes for a total of 1,514m. 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 test quartz veining in meta-sediments above the intrusion. All drill holes in the Midway Zone intersected sheeted quartz veins with sulphide within the intrusion and hosted sections of significant gold mineralization.

Petrologic investigations confirmed the mineralized quartz monzonite intrusive hosts late stage sheeted quartz veins with arsenopyrite, pyrrhotite, and pyrite with a variable sericite-chlorite-carbonate alteration on the vein selvage. Free gold was observed in one polished section.

A suite of 12 samples was submitted to Eco Tech Laboratories for specific gravity determinations. Two samples of hornfelsed siltstone averaged 2.61g/cm³ and ten samples of quartz-monzonite had an average specific gravity of 2.55 g/cm³.

An airborne helicopter VTEM geophysical survey was flown by Geotech Ltd. jointly over the Property and Regent's Ventures Ltd property in 2006. The property of Regent Ventures Ltd. currently envelopes the Company's property to the north and east. The data from the survey was recently blended with other information and re-interpreted.

Improvements were made to the access road in 2009, which makes access time significantly shorter.

6. GEOLOGICAL SETTING

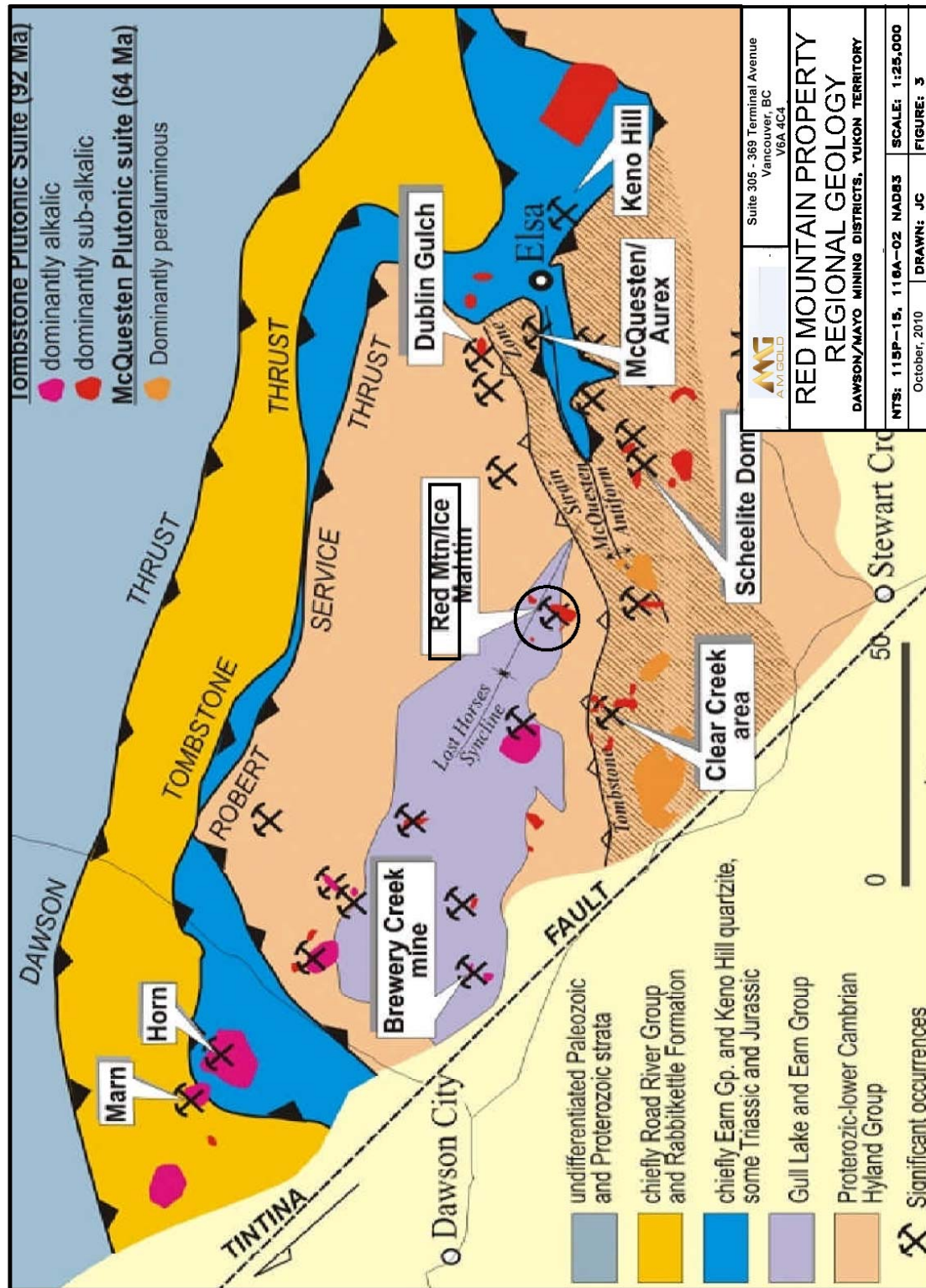
The following regional and property geology discussion is summarized after Dorherty (2006):

6.1 Regional Geology

The Property is situated within the Selwyn Basin and part of the Ominica Belt (Wheeler et al., 1991). Abbott (1986) describes the Selwyn Basin as 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. 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 2,000km across the central Yukon and Alaska and hosts 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 (Figure 2). 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.

Figure 3. Red Mountain Property Regional Geology



Age dating by J. Mortensen at the University of British Columbia on the Red Mountain stock, within the Property, yielded an age of $92.3 \pm 0.8\text{Ma}$. The dike swarms on the Regent Saddle were dated at ca 92MA while the Sprague Creek stock (Mahtin) yielded an age of $91.0 \pm 0.2\text{Ma}$, which is within the age range of the Tombstone Plutonic Suite (Murphy and Heon, 1994).

6.2 Property Geology

The geology of the Property has been mapped at various scales by a number of operators since the 1980's. Part of the JC claims were mapped at a scale of 1:10 000 by Amax of Canada Ltd. (Kidlark, 1980). Additional mapping was completed in 1993-4 on the ICE claims primarily (Doherty and van Randen, 1994). The entire area was later covered by 1:50 000 scale regional mapping (Murphy and Heon, 1994) and Murphy (1997).

The property geology consists of strongly foliated, poly-deformed clastic and volcanoclastic rocks of Upper Proterozoic to Cambrian age.

The lowest stratigraphic unit exposed on the property is the Narchilla Formation, consisting of maroon and green variegated shales with lesser sandy limestone. Rocks of this formation are exposed on creek beds and valley bottoms. The white to tan, fine to coarse grained quartz-wacke (white grit unit) is exposed on road cuts at intermediate elevations, while grey to tan, non-calcareous shale form recessive rubble on hill tops and saddles, as well as in road cuts at upper elevations.

The Narchilla Formation is overlain by the Cambrian Gull Lake Formation, which is comprised of four lithologic units:

1. volcanic and clastic rocks comprised of dark green massive to fragmental mafic metavolcanics,
2. light to dark grey, locally pebbly quartzite,
3. greenish-grey phyllite with millimetre scale laminae,
4. tan to brown weathering, thinly bedded calcareous siltstone, sandstone, shale, and limestone.

The Gull Lake mafic volcanics are resistive and often form ridge tops. The above described sequence is intruded by a number of Tombstone suite quartz-monzonite intrusions. The largest intrusion on the Property cuts the Gull Lake Formation siltstones and quartzites.

The limits of the porphyry intrusive in and around the resource area were mapped on the basis of felsenmeer this past summer. Comparison to the drill data shows the gross contact of the main intrusive to be representative, but less so within the bounds of the Jethro Structure.

7. Diamond Drilling

7.1 2010 Drilling Program

As previously outlined in Section 5, there have been several drill campaigns performed over several years to discover gold mineralization and then ultimately to begin to block out a gold resource. Over the years, a total of 4,528m of drilling has been performed on the Property, with 1,917m being drilled in an effort to define a gold resource.

During the summer of 2010, drilling was performed solely in the resource area for the purposes of expanding that resource, the combined metreage of which almost doubled the previously total drilled. A cumulative sum of 4,094.3m of core was drilled in August and September, spread over 12 holes. Average hole depth is 350m. As a result, mineralization has been solidly blocked out for over 670m along strike of the Jethro Structure, a northwest trending fault zone that cuts centrally through the Property (Figure 4).

Drilling commenced on the 22nd of June and was completed on the 12th of September 2010. Two KDHT 1000 skid mounted portable drill rigs contacted from Kluane Drilling Ltd of Whitehorse were used for the drilling. The contractor also supplied a D-6 Caterpillar for drill moves. A combination of HTW & NTW core sizes were completed according to dictating circumstances. Several drill holes commenced with HTW size core, which was reduced to NTW whenever necessary. Some holes were completed with NTW primarily due to improved penetration rates over HTW. Hole deviation control has been by a combination of acid test and EZI Shot. Hole traces tend to run with little deviation.

Core was logged and cut at the Ice camp on the Ice claims. Core was also photographed with recovery and RQD measurements made for each hole. Samples were cut and securely tagged, bagged and shipped directly to Eco Tech Labs Sample Prep Lab facility at 77 Collins Lane, Lot #53, Whitehorse, YT, Y1A 0A8 via trucks driven by project team members. Sample turn around averaged approximately 40 to 60 days from the property to receiving assay files. A total of 3,452 core samples, and standards were submitted for Au assaying. One standard or blank was inserted for every 15 samples split.

Drill collar locations are in NAD 83 UTM coordinates, elevation, azimuth, dip, and hole depths for the 2010 drill holes are provided in Table 2 below. See Figure 4 and Surface Drill Plan Map in Appendix B for drill surface plan of hole locations and traces. Appendix B also contains drill sections and a surface resource plan map. Appendix C contains 2010 diamond drill logs and tables for collars, surveys, lithologies and assays. Appendix D contain assay certificates from Eco Labs – Stewart Group. Appendix A is the Statement of Expenditures.

Table 2. 2010 DDH Collar Summary

AMG 2010 Diamond Drilling Summary Table										
HOLE ID	UTME_83	UTMN_83	ELEV (m)	AZIMUTH	DIP	DEPTH (m)	Core Size	START	COMPLETE	CLAIM
ICE10028	413856	7093974	1488	256	-80	526.57	HTW	7/22/2010	8/10/2010	ICE 36
ICE10029	413782	7093975	1479	254	-80	479.78	HTW	7/26/2010	8/14/2010	ICE 36
ICE10030	413663	7093918	1465	28	-60	367.89	NTW	8/11/2020	8/16/2010	ICE 25
ICE10031	413803	7093909	1501	152	-60	170.69	HTW	8/15/2010	8/19/2010	ICE 36
ICE10032	413701	7094084	1454	208	-65	342.90	NTW	8/17/2010	8/22/2010	ICE 25
ICE10033	413889	7093855	1536	28	-60	355.09	HTW	8/19/2010	8/29/2010	ICE 36
ICE10034	414096	7093904	1534	224	-60	412.39	NTW	8/22/2010	8/29/2010	ICE 36
ICE10035A	414093	7093904	1534	28	-55	15.00	NTW	8/30/2010	8/30/2010	ICE 36
ICE10035	414093	7093904	1534	28	-55	305.35	NTW	8/30/2010	9/3/2010	ICE 36
ICE10036	413980	7093882	1531	28	-55	216.41	NTW	8/29/2010	9/2/2010	ICE 36
ICE10037	414109	7094052	1504	340	-55	252.98	NTW	9/2/2010	9/5/2010	ICE 36
ICE10038	414154	7093701	1529	28	-55	368.81	NTW	9/4/2010	9/12/2010	ICE 36
ICE10039	414272	7093798	1558	28	-50	280.42	NTW	9/5/2010	9/12/2010	ICE 37
Total Metres						4094.28	13,433 (ft)			

Six of the twelve holes drilled in 2010 (ICE10028 to ICE10033) were collared within or immediately proximal to the 300m X 150 m 2010 resource (as outlined in the INDEPENDENT REVIEW OF THE RED MOUNTAIN GOLD PROPERTY FOR AM GOLD INC. by B. Cole, June 15, 2010) of the Jethro structure. The core of this resource consists of a close to vertical plug that is separated from the main intrusive body to the north by a sediment bridge or raft. The first two holes of the program, ICE10028 and ICE10029, were targeted to test the vertical and longitudinal continuity of the vertical plug mineralized zone to a depth of around 500m below surface, or approximately 265m below the deepest previous drilling. Nine of the remaining holes were targeted to test the along strike continuation of the resource at no less than 50m step-outs. Two holes (ICE10030 and ICE10032) tested the area immediately to the west of the vertical plug. One hole, (ICE10031) was setup up to test the contact area to the south of the vertical plu. Six holes were collared to the east of this plug, five of which (ICE10034, ICE10035, ICE10036, ICE10038 & ICE10039) tested the eastern extension of the Jethro Zone which consists of a series of interconnected sediments and intrusive sills and/or dykes. Hole ICE10037 was a more exploratory hole designed to test the northern portion of the main intrusive body.

Most holes drilled to test the resource are orientated at an azimuth of 028°, with several scissoring back at a reverse azimuth. The resource has been drilled more or less at 25m to 50m step-outs. Typically there are only one or two holes per section, although there are sometimes up to three piercing a section envelope. Several holes collared and/or terminated in significant mineralization. See Table 3 for a list of significant intervals from the 2010 drill season.

Figure 4. Red Mountain 2010 Drilling Plan Map

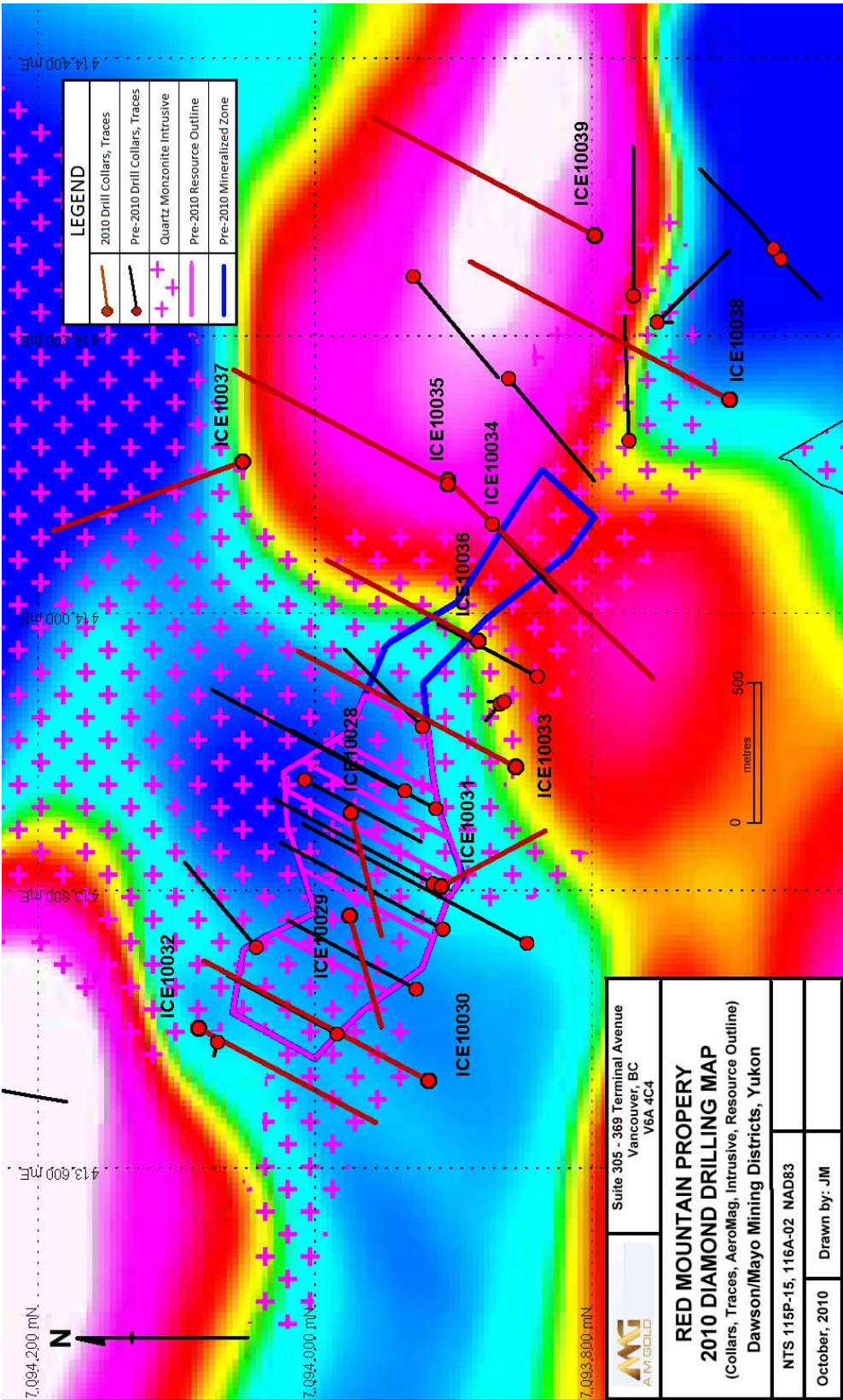


Table 3:				
2010 Significant Drill Hole Intersections				
Hole Number	From (m)	To (m)	Interval (m)	Gold g/t
ICE10028	0.00	526.57	526.57	0.75
<i>Including</i>	48.50	149.90	101.40	1.41
<i>Including</i>	87.50	102.00	14.50	4.23
<i>Including</i>	446.00	475.05	29.05	1.25
<i>Including</i>	488.40	508.75	20.35	1.83
ICE10029	4.50	455.50	451.00	0.58
<i>Including</i>	58.95	97.00	38.05	1.02
<i>Including</i>	365.20	426.20	61.00	0.81
ICE10030	26.00	294.50	268.50	0.72
<i>Including</i>	27.00	158.80	131.80	0.93
<i>Including</i>	27.00	54.00	27.00	1.37
<i>Including</i>	74.00	111.60	37.60	1.26
	333.50	367.89	34.39	0.32
<i>Including</i>	353.00	367.89	14.89	0.36
ICE10031	2.00	169.50	167.50	0.26
<i>Including</i>	2.00	27.00	25.00	0.42
ICE10032	23.10	342.90	319.80	0.34
<i>Including</i>	340.50	342.90	2.40	0.94
ICE10033	38.10	267.00	228.90	0.57
<i>Including</i>	45.25	57.00	11.75	1.41
<i>Including</i>	130.85	146.00	15.15	1.21
<i>Including</i>	240.00	264.00	24.00	0.89
ICE10034	19.50	293.00	273.50	0.37
<i>Including</i>	75.40	135.90	60.50	0.57
	365.50	384.70	19.20	0.50
ICE10035	10.50	219.50	209.00	0.21
<i>Including</i>	98.50	147.00	48.50	0.34
ICE10036	118.00	215.60	97.60	0.39
<i>Including</i>	165.20	199.00	33.80	0.51
ICE10037	20.00	252.98	232.98	0.36
<i>Including</i>	20.00	61.00	41.00	0.70
<i>Including</i>	52.00	61.00	9.00	1.44
<i>Including</i>	188.50	252.98	64.48	0.45
<i>Including</i>	247.50	252.98	5.48	0.83
ICE10038	4.57	368.81	364.24	0.46
<i>Including</i>	124.00	362.00	238.00	0.60
<i>Including</i>	124.00	194.50	70.50	1.16
<i>Including</i>	124.00	144.50	20.50	3.03
ICE10039	9.50	237.00	227.50	0.34

7.2 2010 Drill Hole Summaries

ICE10028 and ICE10029.

The first two holes of the program, ICE10028 and ICE10029, were targeted to test the vertical and longitudinal continuity of the vertical plug mineralized zone, known as the Jethro Plug, to a depth of around 500m below surface, or approximately 265m below the deepest previous drilling. ICE10028, drilled at 256° azimuth and -80 dip went to 526.57 m at which point drilling could not continue due to encountering an extensive fault zone. ICE10029, drilled at 254° azimuth and -80 dip, went to 479.78 m and was halted due to the development of high torque after passing through a fault zone. Both holes were completed with HTW core diameter and encountered monzonite with varying degrees and types of alteration, primarily silicification with sericitization and to a lesser degree chloritization and/or argillic overprinting. Overall ICE0028 returned a grade of 0.75 g/t Au with four wide significant intervals over 1.0 g/t. ICE10029 returned a grade of 0.58 g/t Au overall with one 38.05 m interval grading 1.02 g/t Au.

ICE10030 and ICE10032

The intent of ICE10030 was to complete an undercut to DD05-22 which exhibited good wide mineralized intervals. In combination with ICE10030, ICE10032 was completed to extend the known Jethro zone further to the west and to check the sediment/monzonite contacts. ICE10030 oriented at 028° azimuth -60° dip and ICE10032 oriented at 152° azimuth -60° dip. These objectives were completed with ICE10030 returning 0.72 g/t Au over 268.5 m and multiple wide significant intercepts – in particular 0.93 g/t over 131.8 m in upper portion of the hole. ICE10032 returned 0.62 g/t Au over 152.9 m from the upper two thirds of the hole. Sediments were encountered at 185 m, these showing several intermittent narrow significant intervals of mineralization associated with silicification such as 0.94 g/t Au over 2.4m at 340.5 m.

ICE10031

Surface mapping shows an interesting combination of narrow irregular monzonite dykes proximal to a NNE trending fault structure in the area of the southern extension of the Jethro monzonite plug. ICE10031 was set up to test this, collaring within the mineralization, drilling at an orientation of 152° azimuth -60° dip that would intersect the NNE trending fault structure. Variably hornfels sediments with a couple narrow quartz feldspar porphyry dykes was encountered until hitting monzonite at 155.5 m. A fault zone with very poor recoveries occurred at 161.5 at which drilling problems began. Following several reaming attempts, the hole was terminated at 170.69m due to drilling conditions. As a result the hole did not resolve its full objectives, leaving this area insufficiently tested. The strongest interval for this hole was 0.46 g/t Au over 17.5 m at the top of the hole from 2.0 to 19.5 m. Overall the hole returned 0.26 g/t Au over the 170.69 m with several very narrow higher grade intervals.

ICE10033

ICE10033 was drilled with an orientation of 028° azimuth -60° dip to undercut hole DD03-08 which had returned 0.56 g/t Au over 84.0 m. Overall, ICE10033 returned a grade of 0.43 g/t Au to a depth of 355.1 m. A relatively strong consistent mineralized interval of 0.57 g/t Au over 228.0 m was encountered within both moderate to strongly veined monzonite and sediments that correlated well vertically with the DD03-08 hole.

ICE10034

ICE10034 was drilled towards SSE with an orientation of 224° azimuth -60° dip to undercut hole DD04-16 which had returned 0.48 g/t Au over 110.48 m. Overall, ICE10034 returned a grade of 0.3 g/t Au to a depth of 412.29 m. A relatively consistent moderately mineralized interval of 0.37 g/t Au over 273.5 m from 19.5 to 293.0 m was encountered within both moderately veined monzonite and sediments that correlated well vertically with the DD04-16 hole. However, there was little lithological correlation noted between the two holes.

ICE10035

The drill was pivoted on the ICE10034 collar location and oriented at 028° Azimuth -55° dip to a depth of 305.35 m for ICE10035 to extend the section to the north and fill the gap between ICE10034 and DD05-25. A decreasing amount of veining was seen within primarily sediments with some intrusive dykes as the hole progressed reflecting the diminishing grades seen. The hole returned a low grade interval of 0.21 g/t Au over 209 m from 10.5 to 219.5 m. The best interval seen was 45.5 m of 0.34 g/t Au from 98.5 to 147.0 m.

ICE10036

ICE10036 was drilled towards NNW with an orientation of 028° azimuth -55° dip to overcut hole DD05-23 which had returned 0.52 g/t Au over 55.56 m. Overall, ICE10036 returned a grade of 0.26 g/t Au to a depth of 216.4 m. The lower half the hole, predominantly in sediments showed a remarkably higher grade of 0.39 g/t Au over 97.6 m from 118 to 215.6 m. The hole bottomed in mineralized monzonite but had to be terminated due to hole cave in. Although there was good correlation between the two holes in lithology, the mineralized intervals did not line up in a vertical sense.

ICE10037

Hole ICE10037 was a more exploratory hole designed to test the northern portion of the main intrusive body where extrapolated structures were viewed as showing potential. Hole ICE10037 was drilled towards the north, 90m northeast of the resource and main Jethro Trend Alteration and mineralization had been discovered at this location during the mapping of the felsensmeer this summer. Assays were returned in the order of 233m grading 0.36g/t Au in porphyry intrusive rock. The upper 99.0 m portion of the hole showed a style of alteration somewhat different than that seen elsewhere with wide greisen like sericitic/chloritic alteration shoulders associated with wider quartz veining. Within this zone a 73.0 m interval from 26.0 to 99.0 m yielded a grade of

0.58 g/t Au. The hole ended in 1g/t Au rock with a relatively dead zone in the middle portion of the hole. The gold intersection in Hole ICE10037 possibly represents proximity to a new gold zone.

ICE10038

ICE10038 was drilled towards NNW with an orientation of 028° azimuth -55° dip to a depth of 368.8 m to test the extrapolated Jethro zone further east to a deeper level. Results from this area were very encouraging with an overall returned a grade of 0.45 g/t Au within alternating sequences of monzonite and sediments showing varying degrees of alteration and veining proximal to the contact areas. This hole returned one of the highest intervals of the 2010 program – a 6.5 m interval of 6.5 g/t Au from 125.5 to 132 m at a monzonite/sediment contact. This higher grade interval occurring at the upper portion a wider interval of 170.0 m grading 0.72 g/t Au.

ICE10039

ICE10039 was drilled slightly off set to the NE of ICE10038 to also test the extrapolated eastern Jethro zone to a deeper level at an orientation of 028° azimuth -50° dip to a depth of 280.4 m. This hole was predominantly sediment with several closely spaced monzonite sections in the upper portion of the hole. Overall the hole returned a grade of 0.31 g/t Au containing a 183.0 m interval of 0.36 g/t Au from 54.0 to 237.0 m.

Highlights of the better drill intersections from the 2010 drilling program are listed in Table 3.

8. SAMPLING

8.1 Methodology and Security

Drill core was blanket sampled for the most part between 1m and 1.5m intervals. The sampling interval was tighter if need be in areas of quartz veining mineralization. Sampling interval was also controlled by other mineralization boundaries where deemed necessary. Samples were not allowed to cross lithologic contacts as well. Drill core recovery typically shows a consistently high rate of recovery, except understandably in faulted zones. Drill core was half split by diamond saw on-site. The remaining half of the core is stored on site. Blank samples were inserted randomly into the sample stream, normally over a 15 sample spread. For approximately every two to three blanks, one CanMet Certified Reference Standard or one Laboratory derived in-house standard was inserted.

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 the Eco Tech preparation laboratory in Whitehorse, under the supervision of AM Gold personnel, with the resulting pulps being forwarded to the main lab in Kamloops, British Columbia. Eco Tech is an ISO 9001:2008 accredited laboratory and subsidiary of the Stewart Group of worldwide laboratories.

8.2 Preparation, Analysis and Quality Control

All core samples collected in 2010 were prepared and analyzed by Eco Tech Laboratory Ltd. (a subsidiary of Stewart Group – Geochemical & Assay). Eco Tech operates a preparation lab at 20C MacDonald Road, Whitehorse, YT, the assay work is completed at the Eco Tech laboratory, 10041 Dallas Drive, Kamloops, BC. All final assay certificates received were approved and signed by Jutta Jealouse, a certified B.C. assayer.

Sample Preparation and Analytical Techniques are summarized as follows:

- The entire sample was crushed to 70% passing -10 mesh.
- 500 gram riffle split
- Pulverization – 95% passing -150 mesh using a ring and puck pulverizer
- Fire Assay – 1.5 assay ton (50g) AA finish

In addition to the insertion of blanks and standards to the sample stream, sample control was augmented from the laboratory where batches were run that contained: company submitted samples with a **duplicate** every 10 samples, semi-random **repeat** samples every 5 samples and a **re-split** approximately every 30 samples.

Control sample definitions are as follows:

Repeat: a second aliquot taken from the same pulverization. Repeats tend to reflect variability in the sampling method.

Resplit: an aliquot taken from a new pulverization from a new riffle split of the crushed or reject portion of the sample. Resplits will yield a better idea of the variability of the gold distribution within the rock.

Duplicate: identical to a Resplit except the assay was made at the request of the Company as opposed to standard internal protocol of the lab.

All blanks came back very low, so there is no evidence of laboratory cross contamination between sample preps. Two standard reference samples were utilized: one at 0.88g/t Au, and a higher one at 3.02g/t Au. There were some deviations, mainly in the lower grade standard. Correlation between original and check assays were generally very high, 138 repeat analyses correlated at 0.9987.

9. INTERPRETATION AND CONCLUSIONS

As previously indicated, gold mineralization is related to broad zones of disseminated sulphide with higher grade mineralization being associated with areas with steeply dipping sheeted sulphide-bearing quartz vein zones as well multi-generational quartz veining, sometimes stockworked. The mineralized areas are hosted in quartz monzonite porphyry, metasedimentary rock, or a combination of the two. As previously indicated, the results from drilling this summer reveal that the meta-sedimentary rock in and around the Jethro Structure is capable of hosting resource grade material, albeit with a slightly less tenor and more variance along the sample string.

The gold mineralization within the intrusion on the ICE claims is related to sheeted quartz-arsenopyrite-calcite, $\pm$ pyrite, $\pm$ pyrrhotite, and $\pm$ 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 sericite 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° 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 1km 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.

Following the 2010 season's 4,094.3 m drill program an updated estimate of the Red Mountain Resource was completed in November 2010 (Cole - November, 2010). The Inferred Resource estimate was increased substantially from 24 million tonnes grading 0.7 grams gold per tonne ("g/t Au") translating to approximately 542,000 troy ounces contained gold and is now estimated to total over 79 million tonnes grading 0.5 g/t Au, translating to approximately 1.3 million troy ounces contained gold. The resource has been by no means closed off. Additional targets of interest are indicated on the property.

10. RECOMMENDATIONS

The Ice claims are an excellent target for Tombstone Suite intrusive related gold mineralization. Additional work is warranted and recommended as follows:

- Continue to step-out from the resource area to close-off the significant mineralization by diamond drilling as well as undertake additional in-fill drilling to better flesh out the limits and form of the mineralized area. The potential new zone indicated by hole ICE10037 should see additional drilling to outline the extent.
- 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.
- Initiate a more robust sampling quality control program to address indicated problems as well as continue a more rigorous SG sample collection program.
- Initiate a preliminary metallurgical testing study to determine the leachability of the mineralization.
- Initiate an environmental monitoring program for benchmarking purposes.
- 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.

Respectively submitted,



Brian Cole, PGeo

September 28, 2011



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19. CERTIFICATE OF QUALIFICATIONS AND DECLARATION

I, Brian Leslie Cole, P.Geo., do hereby certify that:

I currently have a business address at 3979 Victoria Ave, Vineland, Ontario, L0R 2C0, Canada.

I am a graduate of Lakehead University, Thunder Bay, Ontario, with an Honours Bachelor of Science degree – Geology, completed 1978.

I have worked as a geologist for a total of 31 years since my graduation, both domestically and internationally. My experience has been primarily focused in gold exploration and to a lesser degree in base metal, diamond, uranium exploration, and geothermal. More specifically, I have reviewed or performed mineral resource estimations of gold intermittently over the last 20 years. These have mainly dealt with epithermal and lode gold deposit types in South America and the Caribbean.

I am a Practising Member in good standing with the Association of Professional Geoscientists of Ontario, (APGO member #0165), the Professional Engineers and Geoscientists of Newfoundland and Labrador (#04830), as well as the Association of Professional Geoscientists of Nova Scotia (APGNS #0155).



Brian Cole, PGeo

September 28, 2011



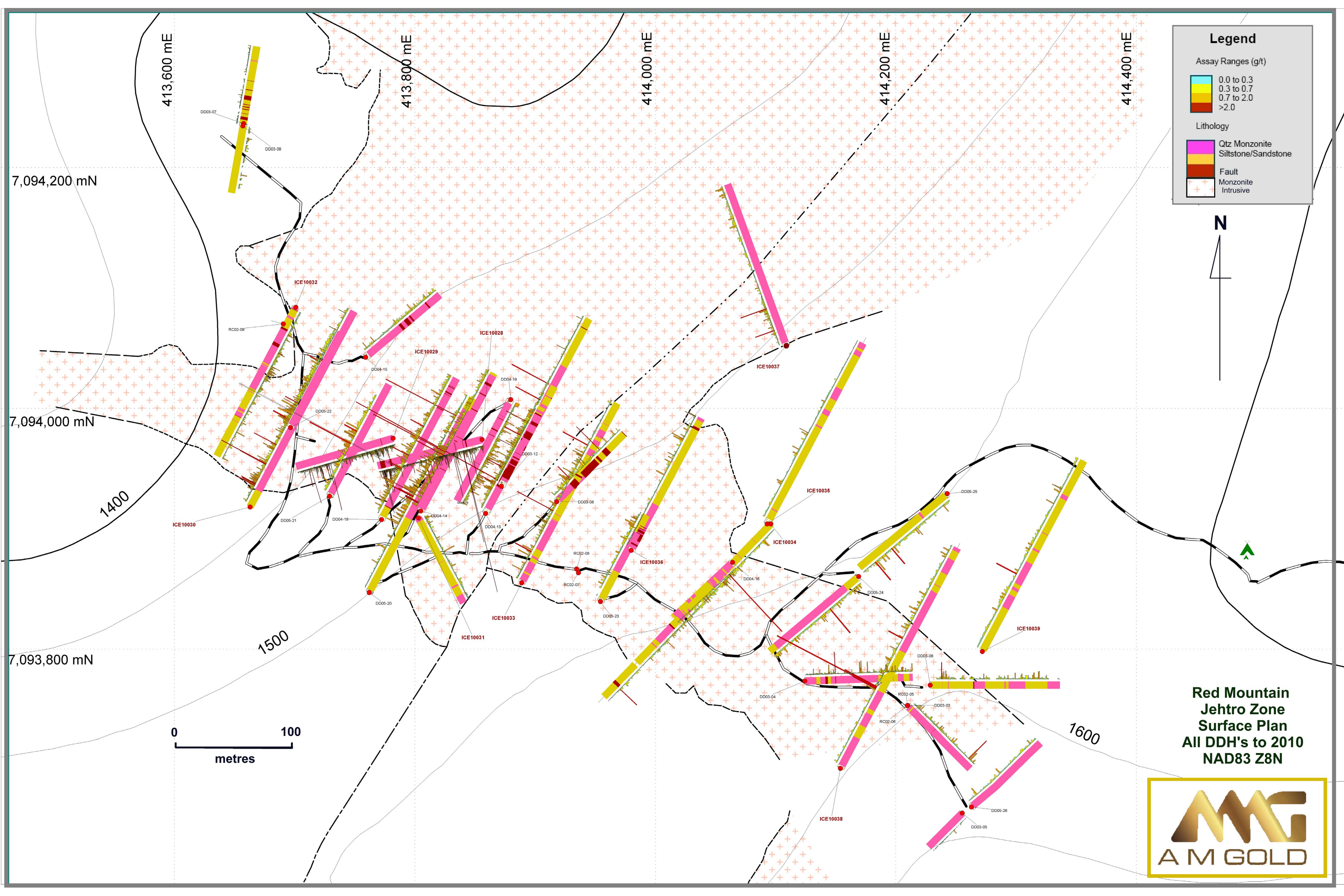
APPENDIX A

STATEMENT of EXPENDITURES

Travel to/from ICE Camp		43,500.00
Meals and Accommodations (outside Camp)		4,200.00
ICE Camp Setup, Management & Supplies		588,600.00
Helicopter		68,000.00
Fuel		69,000.00
Communications		6,600.00
Personnel		477,400.00
Project Manager & Geologists	265,900.00	
Consulting	211,500.00	
Diamond Drilling		844,000.00
Assays and Sample Preparation		126,000.00
Truck & Equipment Rentals		69,000.00
Shipping		3,800.00
Total		\$2,300,100.00

APPENDIX B

SURFACE PLANS & SECTIONS



Legend

Assay Ranges (g/t)



Lithology

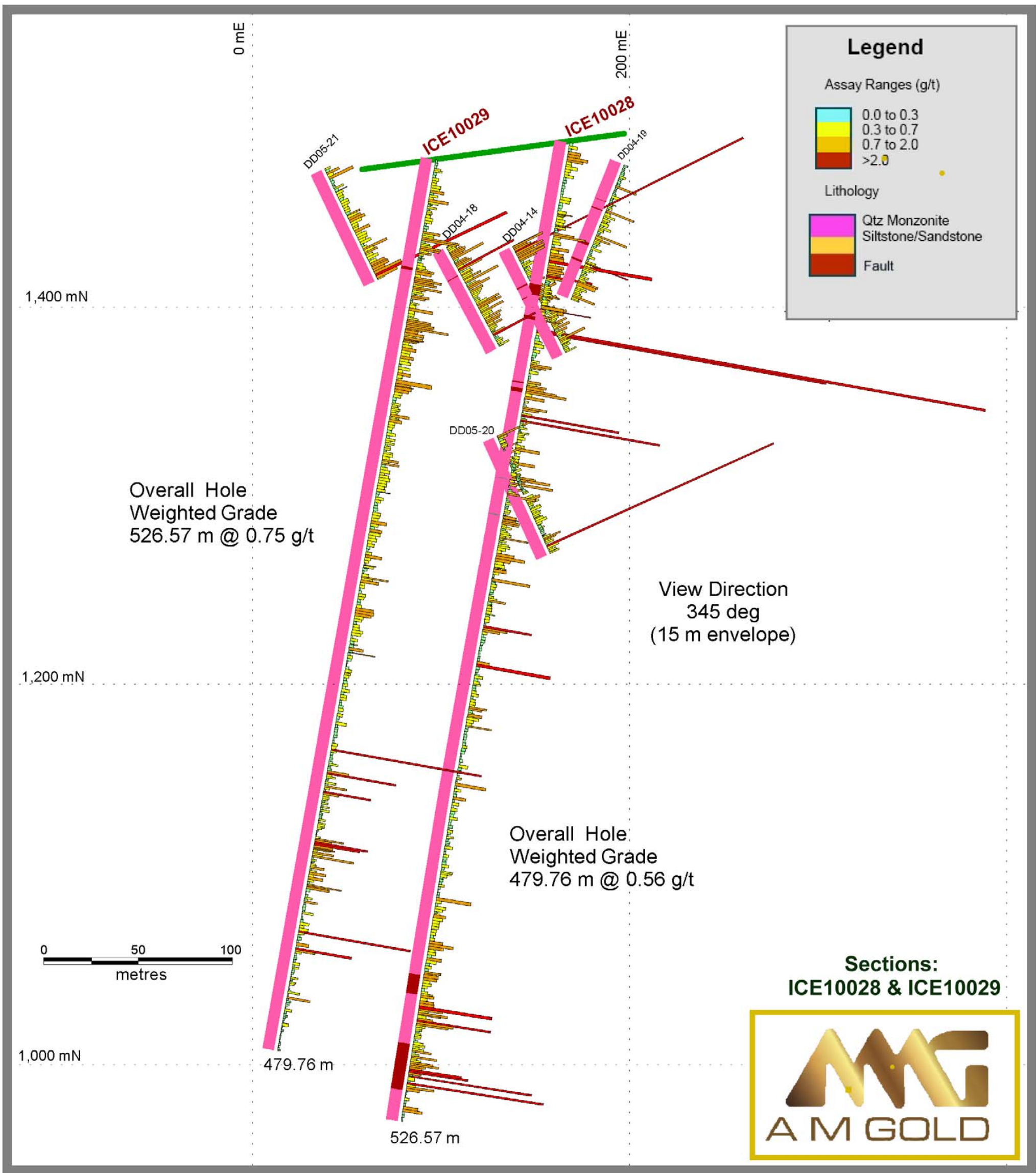


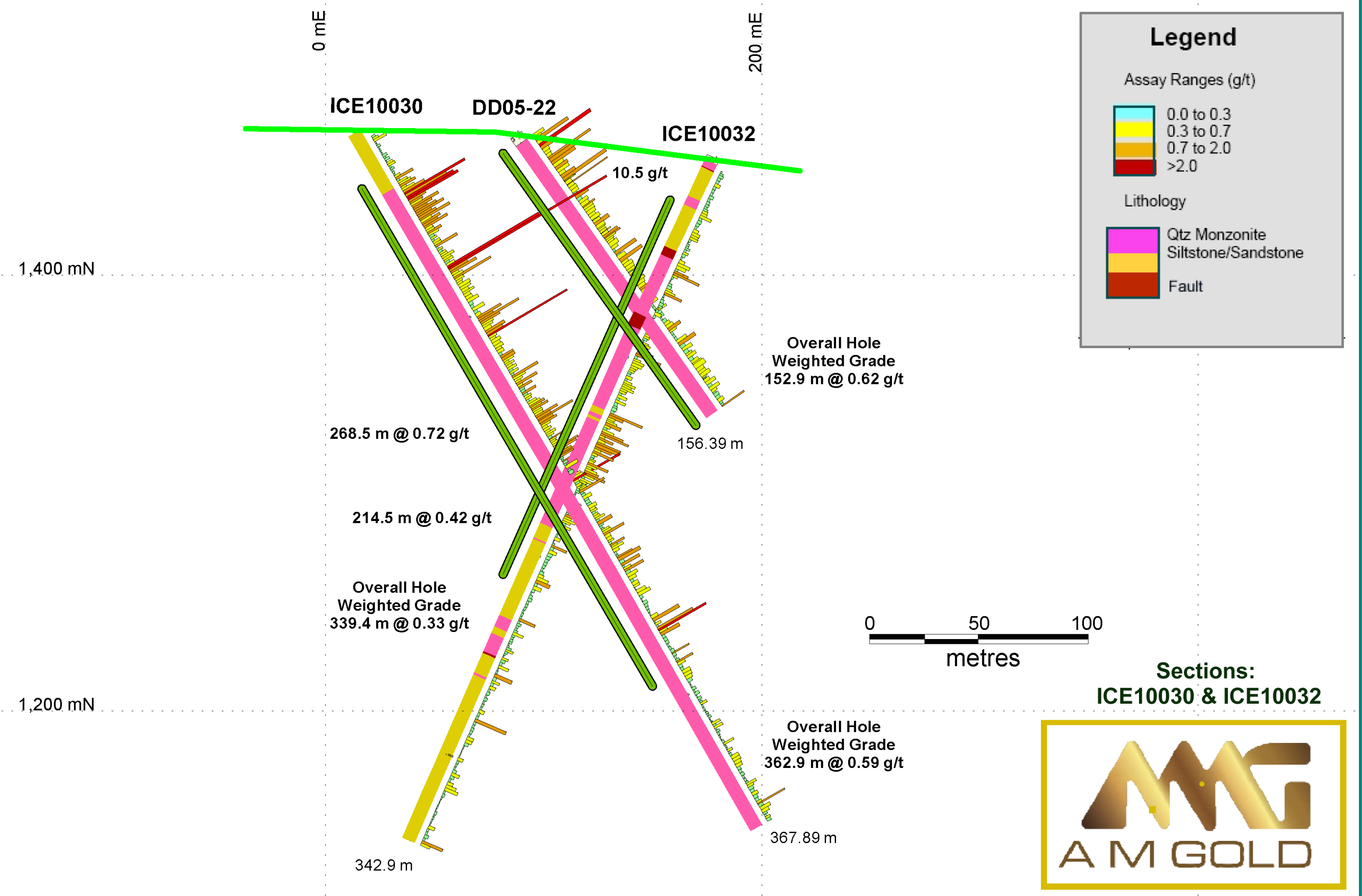
N

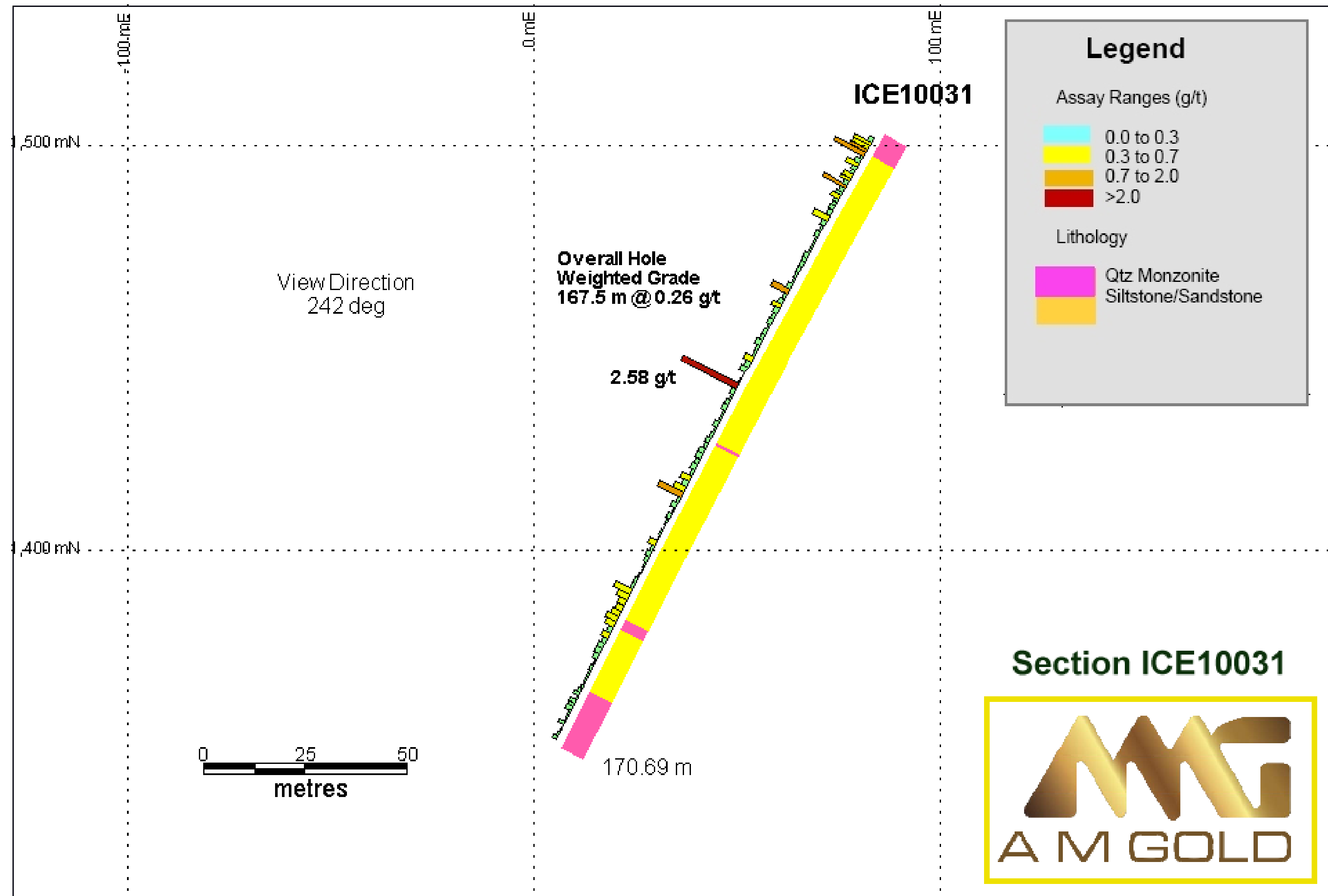


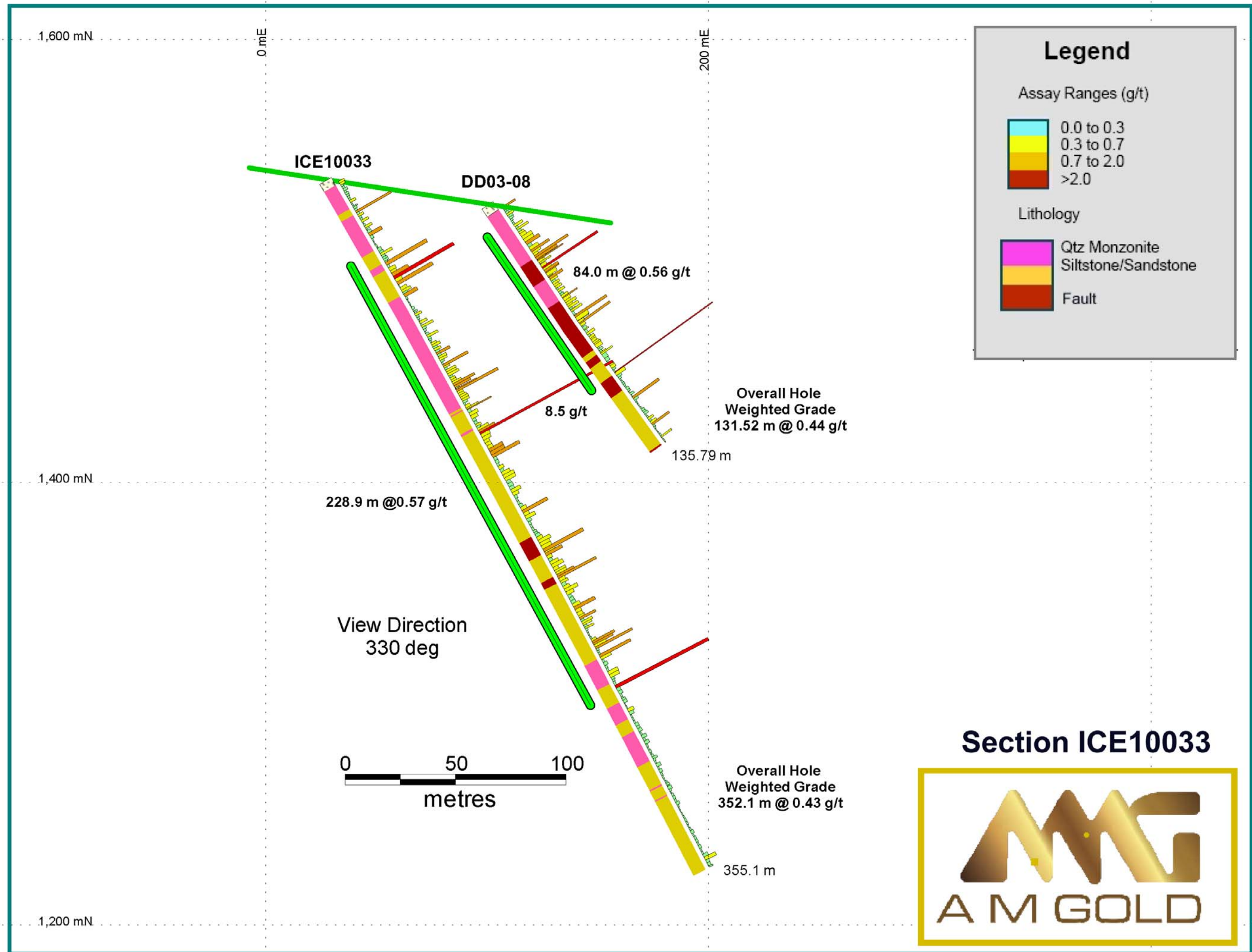
**Red Mountain
Jehtro Zone
Surface Plan
All DDH's to 2010
NAD83 Z8N**

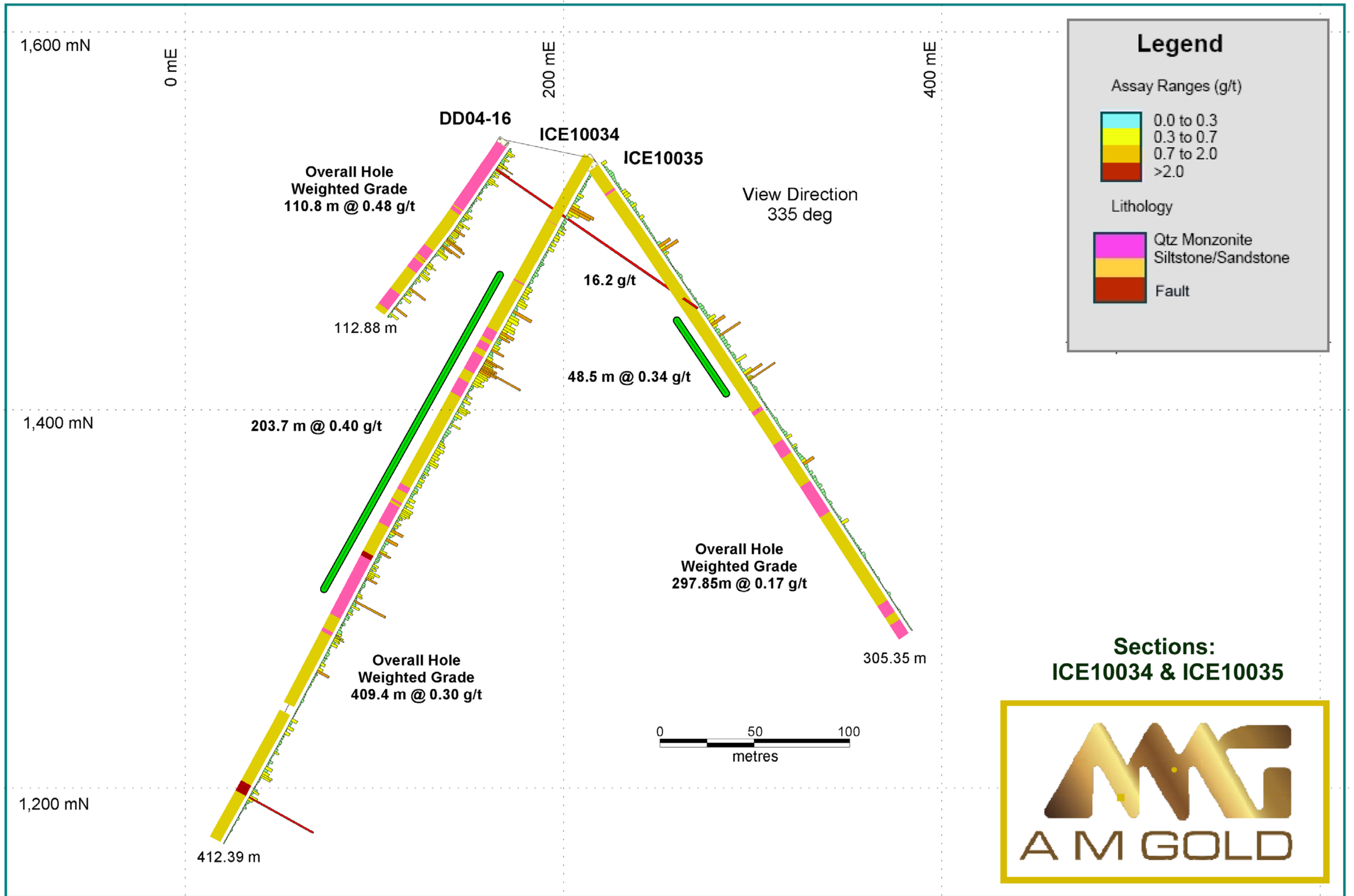












1,600 mN

0 mE

200 mE

Legend

Assay Ranges (g/t)



Lithology



DD05-23

ICE10036

Overall Hole
Weighted Grade
136.88 m @ 0.36 g/t

Overall Hole
Weighted Grade
216.4 m @ 0.26 g/t

55.56 m @ 0.52 g/t

141.73 m

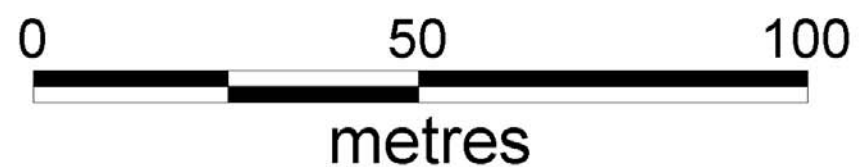
View Direction
330 deg

97.6 m @ 0.392 g/t

2.7 g/t

216.41 m

1,400 mN



Sections: ICE10036





Legend

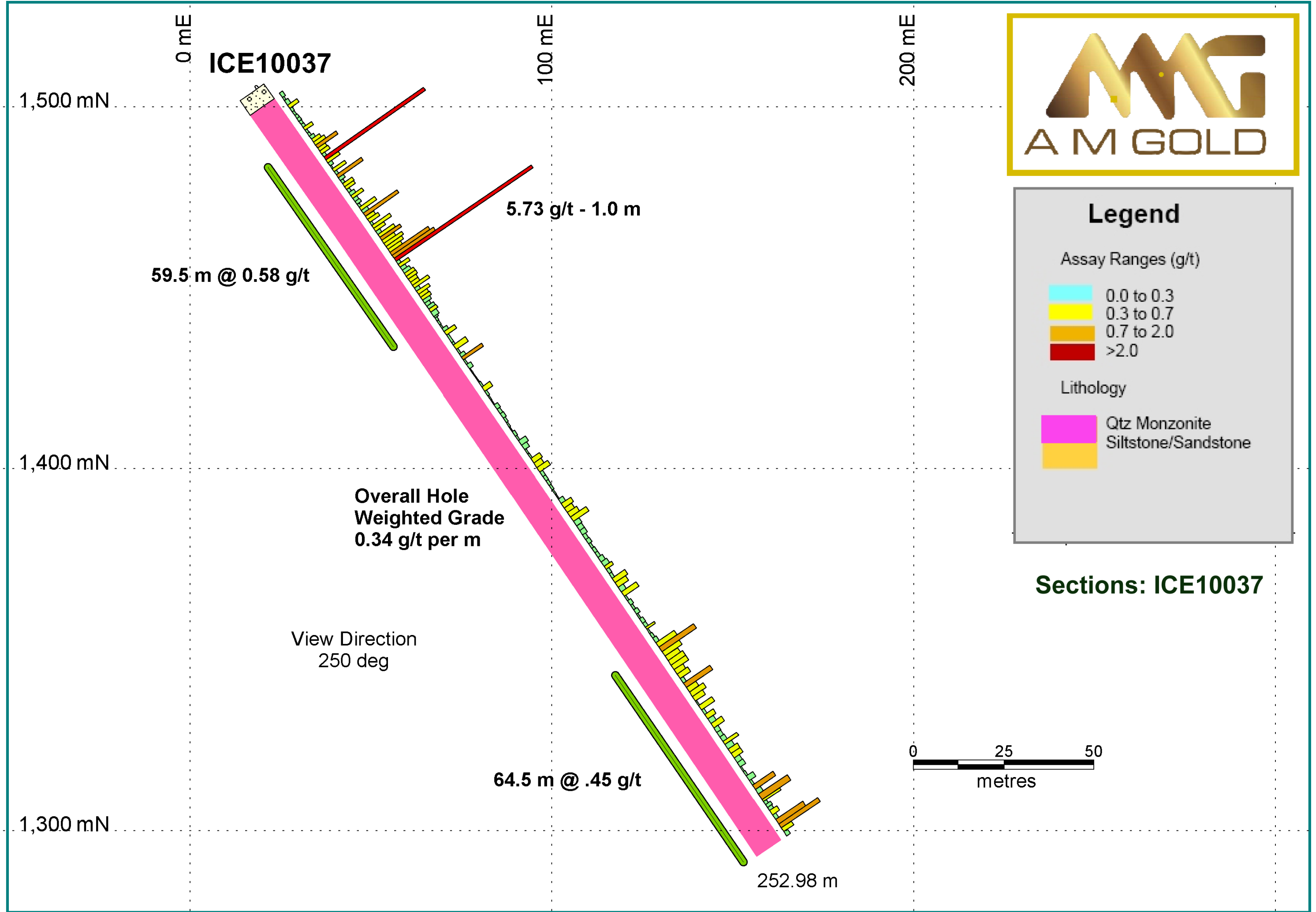
Assay Ranges (g/t)

0.0 to 0.3
0.3 to 0.7
0.7 to 2.0
>2.0

Lithology

Qtz Monzonite
Siltstone/Sandstone

Sections: ICE10037



1,600 mN

0 mE

200 mE

400 mE

ICE10038

ICE10039

View Direction
330 deg

Overall Hole
Weighted Grade
278.42 m @ 0.31 g/t

183.0 m @ 0.36 g/t

170.0 m @ 0.72 g/t

Overall Hole
Weighted Grade
368.81m @ 0.45 g/t

280.42 m

368.81 m

0 50 100
metres

1,400 mN

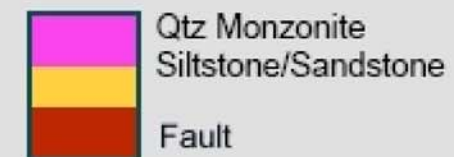
1,200 mN

Legend

Assay Ranges (g/t)

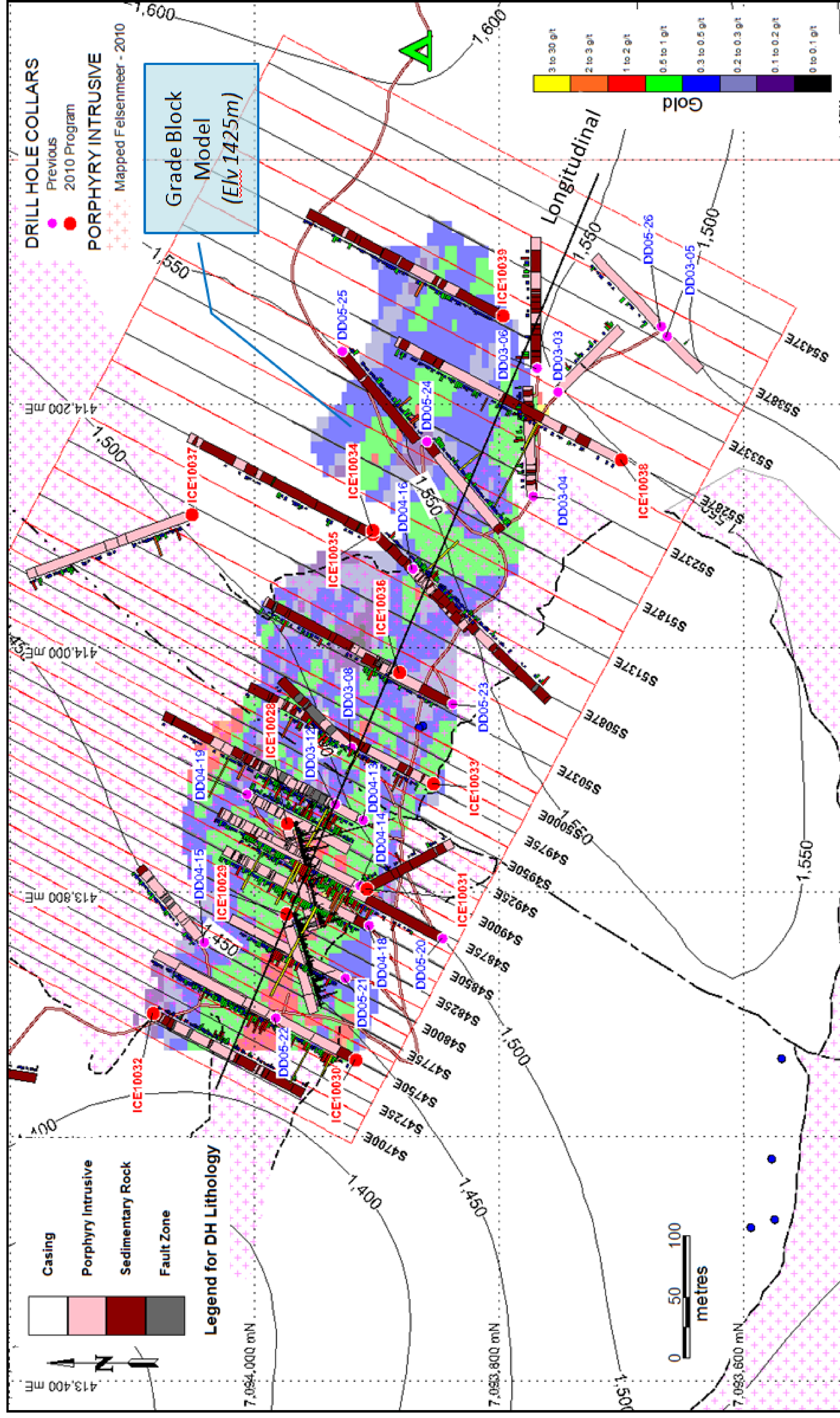


Lithology



Sections:
ICE10038 & ICE10039





Resource Drill Hole Plan

APPENDIX C

DRILL DATA

LOGS & TABLES

Collars

Surveys

Lithology

Assays

Drill Hole: ICE10028	AMGold: RED MOUNTAIN PROJECT			DH Surveys			
NAD83Easting: 413856				Depth	Azi	Dip	Type
NAD83Northing: 7093974				0	256	-80	
NAD83Zone: 08V							
Elevation (m): 1488							
Total Depth (m): 526.57							
Geologist: DStevenson							
		Azimuth : 256	Hole Summary:				
		Dip : 80			This hole was planned to test the		
		DrillType : Diamond			downward continuation of the Jethro Zone		
		Start Date : 7/22/2010					
		Finish Date : 8/10/2010					

Depth	Drill Hole		Rock Description		Samples				Alteration							Description
	From	To	Lithology	Rx_Cd	ID	Fr	To	Au g/t	Sx%	Sil	Clay	QV%	HNFL			
0	65.53	Major Felisc Intrusi	+	101001	0	1.5										Moderately silicious, with weak patchy clay alteration. Veining is mm - cm scale, translucent quartz veining, and sulfide stringers. Sulfides are dominantly contained within veining, but is also minorly disseminated. This interval has a clay and earth filled fracture running sub parallel TCA. Oxidization on fracture surface. Moderately silicious, with mm scale veinlets containing sulfides. Sulfides are pyrrhotite, and subhedral py interstitial to quartz grains in veinlets Rubble zone with clasts of intrusive, and overburden <

Drill Hole: ICE10028	AMGold: RED MOUNTAIN PROJECT			DH Surveys			
NAD83Easting: 413856				Depth	Azi	Dip	Type
NAD83Northing: 7093974				0	256	-80	
NAD83Zone: 08V							
Elevation (m): 1488							
Total Depth (m): 526.57							
Geologist: DStevenson							
	Azimuth : 256	Hole Summary:					
	Dip : 80	This hole was planned to test the					
	DrillType : Diamond	downward continuation of the Jethro Zone					
	Start Date: 7/22/2010						
	Finish Date: 8/10/2010						

Depth	Drill Hole		Rock Description		Samples				Alteration							Description
	From	To	Lithology	Rx_Cd	ID	Fr	To	Au g/t	Sx%	Sil	Clay	QV%	HNFL			
								2.5 5	5 10	5 10	5 10	50 100	5 10			
					101102	110	111.2									
					101103	111	112.7									
					101104	113	114.2									
					101105	114	115.5									
					101106	116	115.5									
					101107	116	116.9									
					101108	117	117.9									
					101109	118	118.9									
	95.5	129.25	Major Felisc Intrusi		101110	119	119.9								Relatively unaltered. Alteration increasing through last 1.5m of interval into vein selvage zone.	
					101111	120	120.9									
					101112	121	121.5									
					101113	122	122.5									
					101114	123	124									
					101115	124	124									
					101116	124	125.5									
					101117	126	127								Weak alteration. Up to 1% sub-cm scale smokey translucent veining	
					101118	127	128									
					101119	128	129.25									
	129.25	129.95	Fault Zone		101120	129	130.25								Partially oxidized fault zone	
	129.95	132.6	Major Felisc Intrusi		101121	130	131.25								Mafics have gone to black chlorite, and fsp phenos have been weakly altered to clay. Likely coined "Mafic Alteration" in previous logs. Very fractured rock	
					101122	131	132.6									
	132.6	134.74	Fault Zone		101123	133	133.6								Clay alteration of QZMZ. Oxidized sulfides - box work	
					101124	134	134.25									
					101126	136	137.75									
					101127	138	139									
					101128	139	139.65									
					101129	140	140								Minor cm scale coarse grained translucent quartz veining with minor sulfides	
					101130	140	140									
					101131	140	141								Small oxidized, faulted zone with haematite /limonite, and clay alteration.	
					101132	141	142									
					101133	142	143									
					101134	143	144								Shallow angle sulfide rich mm scale quartz veining with green sericite alteraion on selvages.	
					101135	144	145.2									
					101136	145	146.2									
					101137	146	147.2									
					101138	147	148.2									
					101139	148	148.9									
					101140	149	149.9									
					101141	150	150.9									
					101142	151	151.9									
					101143	152	152.9								Shallow angle quartz carbonate veining with strong sulfide mineralization, and strong sericite alteration of selvages. Moderate sericitization of feldspars in entire unit.	
					101144	153	152.9									
					101145	153	153.9									
					101146	154	154.9									
					101147	155	155.6									
					101148	156	156.2									
					101149	156	157.2									
	134.74	181.2	Major Felisc Intrusi		101150	157	158.2									
					101151	158	159.5									
					101152	160	161									
					101153	161	162.5									
					101154	163	164									
					101155	164	165.5								Minor mm to sub-cm scale low angle quartz veining with sulfide mineralization, and sericite altered selvages ~2cm wide	
					101156	166	167									
					101157	167	168.5									
					101158	169	170									
					101159	170	171.5									
					101160	172	171.5									
					101161	172	173									
					101162	173	174.5									
					101163	175	176								cm scale low angle quartz sulfide veining with moderate sericite alterion on the selvages ~3-4cm wide	
					101164	176	177.5									
					101165	178	179									
					101166	179	180									
					101167	180	181.2									
	181.2	181.5	Minor Mafic Intrusi		101168	181	181.5								sub cm to cm scale low angle quartz sulfide veining with moderate to strong green sericite alteration on selvages.	
					101169	182	182.2									
					101170	183	183.5									
					101171	183	183.5									
					101172	185	185.5									
					101173	186	186.5									
					101174	187	187.5									
					101175	188	187.5									
					101176	188	188.5									
					101177	189	189.5									
					101178	190	190.5									
					101179	191	191.5									
	181.5	200.5	Major Felisc Intrusi		101180	192	192.5								sub cm to cm scale low angle quartz sulfide veining with moderate to strong green sericite alteration on selvages.	
					101181	193	193.5									
					101182	194	194.5									
					101183	195	195.5									
					101184	196	196.5									
					101185	196	196.5									
					101187	199	199.5									
					101188	200	200.5									
					101189	201	200.8									
					101190	201	200.8									
					101191	201	202.2									
	200.5	200.8	Minor Mafic Intrusi		101192	202	202.5									
					101193	203	203.5									
					101194	204	204.5									
					101195	205	205.5									
					101196	206	206.5									
					101197	207	207.5									
					101198	208	208.5									
	200.8	213.5	Major Felisc Intrusi		101199	209	209.5								sub-cm quartz veining, with cm scale clay altered selvages. One ~5 cm quartz / calcite vein, but looks quite barren at 202.3m. Blocked out as a 30cm sample	
					101200	210	210.5									
					101201	211	211.5									
					101202	212	212.3									
					101203	212	213									
					101204	213	213.5									
					101205	214	213.5									
	213.5	213.8	Felsic Intrusive		101206	214	213.8								Disseminated sulfies, and minor stringers. Patchy light green sericite alteration of feldspars	
					101207	214	214.8									
					101208	215	215.8									
	213.8	228.7	Major Felisc Intrusi		101209	216	216.8								cm-scale, shallow angle quartz sulfide veining, with weak clay altered selvages. Weak disseminated sulfides in ground mass, but increasing proximal to veins.	
					101210	217	217.8									
					101211	218	219.3									
					101212	219	220.8									

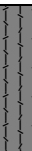
Depth	Azi	Dip	Type
0	256	-80	

[illegible]

Drill Hole: ICE10028	AMGold: RED MOUNTAIN PROJECT			DH Surveys			
NAD83Easting: 413856	Azimuth : 256			Depth	Azi	Dip	Type
NAD83Northing: 7093974	Hole Summary:			0	256	-80	
NAD83Zone: 08V	Dip : 80						
Elevation (m): 1488	DrillType : Diamond			This hole was planned to test the			
Total Depth (m): 526.57	Start Date: 7/22/2010			downward continuation of the Jethro Zone			
Geologist: DStevenson	Finish Date: 8/10/2010						

Depth	Drill Hole		Rock Description		Samples				Alteration							Description
	From	To	Lithology	Rx_Cd	ID	Fr	To	Au g/t	Sx%	Sil	Clay	QV%	HNFL			
314.35	339.8	Major Felisc Intrusive		101305	329	330.5									Minor , sporatic sub-cm scale veining with very minor alteration selvages	
				101306	331	332										
				101307	332	333.5										
				101308	334	335										
				101309	335	336.5										
				101310	337	336.5										
				101311	337	338										
				101312	338	339										
				101313	339	339.8										
				101314	340	340.8										
				101315	341	341.8										
				101316	342	342.8										
339.8	360	Major Felisc Intrusive		101317	343	343.8									Minor veining, but weak to moderate pervasive clay / sericite - wiped out fsps	
				101318	344	344.8										
				101319	345	346.25										
				101320	346	347.75										
				101321	348	349.25										
				101322	349	350.75										
				101323	351	352.25										
				101324	352	353.75										
				101325	354	353.75										
				101326	354	355.25										
				101327	355	356.75										
				101328	357	358.25										
360	371.5	Major Felisc Intrusive		101329	358	360									Very weak perfasive sericite alteration of feldspars, and stronger sericite alteration of vein selvages	
				101330	360	361.5										
				101331	362	363										
				101332	363	364.5										
				101333	365	366										
				101334	366	367.5										
				101335	368	369										
				101336	369	370										
				101337	370	371.5										
				101338	372	372.5										
				101339	373	373.5										
				101340	374	373.5										
371.5	415.65	Major Felisc Intrusive		101341	374	374.5									Abundant mm-scale sulfide rich stringer, with strong sericite alteration of the selvages. Approx 7 or 8 veinlets per meter	
				101342	375	375.15										
				101343	375	376.15										
				101344	376	377.15										
				101345	377	378.15										
				101346	378	378.7										
				101347	379	380.2										
				101348	380	381.7										
				101349	382	383.2										
				101350	383	384.7										
				101351	385	386.2										
				101352	386	384.2										
371.5	415.65	Major Felisc Intrusive		101353	384	388.7									A few very low angle veins	
				101354	389	390.2										
				101355	390	390.2										
				101356	390	391.2										
				101357	391	392.15										
				101358	392	393.15										
				101359	393	393.95										
				101360	394	395.45										
				101361	395	396.4										
				101362	396	397.9										
				101363	398	399.4										
				101364	399	400.5										
415.65	448.55	Major Felisc Intrusive		101365	401	402									Strong, opaque quartz / carbonate veining. No sulfides with veining. Does not efferves strongly, although appears like carbonate, and is quite soft. Strong forest green alteration of feldspars.	
				101366	402	403.5										
				101367	404	405										
				101368	405	406.5										
				101369	407	408										
				101370	408	408										
				101371	408	409.5										
				101372	410	411										
				101373	411	412.5										
				101374	413	414										
				101375	414	414.75										
				101376	415	415.65										
415.65	448.55	Major Felisc Intrusive		101377	416	417.15									Dark green, fine to medium grained zone, with a decrease in porphyritic texture. mm to .5cm scale, abundant, quartz sulfide veining. 2 dominant sets conjugate to each other, both have a TCA of ~20, and sub-cm wide sericitic selvages	
				101378	417	418.65										
				101379	419	420.15										
				101380	420	421.65										
				101381	422	423										
				101382	423	423.5										
				101383	424	425										
				101384	425	426.5										
				101385	427	426.5										
				101386	427	428										
				101387	428	429.5										
				101388	430	431										
415.65	448.55	Major Felisc Intrusive		101389	431	432.5									Forest green, fine to medium grained groud mass, with green chlorite alteration. Numerous sulfide stringers.	
				101390	433	434										
				101391	434	435.5										
				101392	436	437										
				101393	437	438.5										
				101394	439	440										

Drill Hole: ICE10028	AMGold: RED MOUNTAIN PROJECT			<table><tr><th colspan="4">DH Surveys</th></tr><tr><th>Depth</th><th>Azi</th><th>Dip</th><th>Type</th></tr><tr><td>0</td><td>256</td><td>-80</td><td></td></tr></table>				DH Surveys				Depth	Azi	Dip	Type	0	256	-80	
DH Surveys																			
Depth	Azi	Dip	Type																
0	256	-80																	
NAD83Easting: 413856	Azimuth : 256		Hole Summary:																
NAD83Northing: 7093974	Dip : 80		This hole was planned to test the																
NAD83Zone: 08V	DrillType : Diamond		downward continuation of the Jethro Zone																
Elevation (m): 1488	Start Date: 7/22/2010																		
Total Depth (m): 526.57	Finish Date: 8/10/2010																		
Geologist: DStevenson																			

Depth : m	Drill Hole		Rock Description		Samples				Alteration							Description	
	From	To	Lithology	Rx_Cd	ID	Fr	To	Au g/t	Sx%	Sil	Clay	QV%	HNFL				
450	415.65	448.55	Major Felisc Intrusive		101394	439	440	2.5	5	10	5	10	5	10	5	10	Forest green, fine to medium grained groud mass, with green chlorite alteration. Numerous sulfide stringers.
					101395	440	441.5										
					101396	442	443										
					101397	443	444.5										
					101398	445	446										
					101399	446	446										
					101400	446	447										
					102001	447	447.75										
					102002	448	449.25										
					102003	449	450.75										
448.55	458.65	Fault Zone		102004	451	452.25									Forest green, fine to medium grained ground mass, with plag phenocrysts, and disseminated sulfides		
				102005	452	453.75											
				102006	454	455.25											
				102007	455	456.75											
				102008	457	458											
102009	458	458.65															
458.65	485.4	Major Felisc Intrusive		102010	459	460.15									Forest green, fine to medium grained ground mass, with plag phenocrysts, and disseminated sulfides		
				102011	460	460.15											
				102012	460	461.65											
				102013	462	463.1											
				102014	463	464.6									Weak sericite alteration of feldspars		
				102015	465	466.1											
				102016	466	467											
				102017	467	468											
				102018	468	469									Clay gouge in fault zone with weak disseminated sulfides		
				102019	469	469.55											
				102020	470	471.05											
				102021	471	472.05											
				102022	472	472.05									Silica flooding, with strong quartz +/- carbonate veining. Strong sericitization of feldspars, and within groundmass as micas		
				102023	472	473.05											
				102024	473	474.05											
				102025	474	475.05											
				102026	475	476.05											
				102027	476	477.05											
				102028	477	478.05											
				102029	478	479.05											
102030	479	480.05									Milled, and faulted zone. Minor disseminated sulfides, and minor veining.						
102031	480	481.05															
102032	481	482.05															
102033	482	482.05															
102034	482	483.05															
102035	483	484.05															
102036	484	485.4															
102037	485	486.4															
102038	486	487.4									Partially silica flooded, with weak chlorite / sericite						
102039	487	488.4															
102040	488	489.4															
102041	489	490.4															
102042	490	491.4															
102043	491	492.4															
102044	492	493.4															
102045	493	494.4															
102046	494	495.4									Dark grey, with patchy, minor green alteration of feldspars. Minor sulfide stringers, and moderate, spaced quartz veining EOH						
102047	495	496.4															
102048	496	497.4															
102049	497	497.4															
102050	497	498.4															
102051	498	499.4															
102052	499	500.4															
102053	500	501.4															
102054	501	502															
102055	502	502.75															
102056	503	504.75															
102057	505	505.75															
102058	506	506.75															
102059	507	507.75															
102060	508	508.75															
102061	509	510.15															
510.15	527.57	Major Felisc Intrusive		102062	510	510.5											
				102063	511	511											
				102064	511	512.5											
				102065	513	512.5											
				102066	513	514											
				102067	514	515.5											
				102068	516	517											
				102069	517	518.5											
				102070	519	520											
				102071	520	521.5											
102072	522	523															
102073	523	524.5															
102074	525	526															
102075	526	526															
102076	526	526.57															

5 of 1

Geologist: DStevenson

Finish Date: 8/14/2010

Jethro zone

DH Surveys			
Depth	Azi	Dip	Type
0	254	-80	

Depth (m)	Drill Hole		Rock Description		Samples			Alteration							
	From	To	Lithology	Rx_Cd	ID	Fr	To	Au g/t	Sx%	Sil	Clay	QV%	HNFL	Description	
0 - 50	0	58.2	QZMZ	+	101401	0	1.5								sub-cm scale veining with very minor clay altered selvages, and weak haematization
					101402	1.5	3								
					101403	3	4.5								
					101404	4.5	5.5								
					101405	5.5	6.5								
					101406	6.5	8								
					101407	8	9.5								
					101408	9.5	11								
					101409	11	12.05								
					101410	12.05	13.5								
					101411	13.5	15								Moderately weathered, moderately oxidized, moderately to strongly haematitic Quartz Monzonite
					101412	15	16.3								
					101413	16.3	17.5								
					101414	17.5	18.6								
					101416	18.6	19.9								
					101417	19.9	21								Moderately to weakly oxidized / weathered quartz monzonite. Decreasing weathering and oxidation down interval
					101418	21	22.5								
					101419	22.5	23.5								
					101420	23.5	24.1								
					101421	24.1	25.1								
					101422	25.1	26.1								Dark green, weakly sericite altered ground mass, with increasing sericite alteration on vein selvages
					101423	26.1	27.1								
					101424	27.1	28.1								
					101425	28.1	29								
					101426	29	29.5								
					101427	29.5	31								Minor mm scale shallow angle quartz veining with oxidation, and sericite alterion on selvages
					101428	31	32.5								
					101429	32.5	34								
					101431	34	35.5								
					101432	35.5	37								
					101433	37	38.5								Alternating zones of moderate sericite alteration selvages around mm-scale quartz sulfide veining, and then weak to moderately altered rock between veining.
					101434	38.5	39.5								
					101435	39.5	40.5								
					101436	40.5	41.5								
					101437	41.5	42.5								
					101438	42.5	43.5								
					101439	43.5	44.5								
					101440	44.5	45.5								
					101441	45.5	46.5								
					101442	46.5	47.5								
					101444	47.5	48.5								Dark green, weak to moderately clay altered, with black chlorite. Probably what was logged as "Mafic Alteration" in previous years. Spotty white clay alteration of finer grained feldspars, but not affecting fsp phenos.
					101445	48.5	49.5								
					101446	49.5	50.5								
					101447	50.5	51.5								
					101448	51.5	52.5								
					101449	52.5	53								
					101450	53	53.8								
					101451	53.8	55.3								
					101452	55.3	56.8								
					101454	56.8	58.2								
58.2 - 59.95	58.2	59.95	FLT	+	101455	58.2	58.95							Light brown, oxidized, very rubbly faulted zone	
					101456	58.95	60								
59.95 - 100	59.95	97.75	QZMZ	+	101457	60	61.5							Dark green, fine to medium grained ground mass with fsp phenos. Fg fsp has gone to light grey / beige clay	
					101458	61.5	63								
					101459	63	64								
					101460	64	65								
					101461	65	66								
					101462	66	67							Dark green, fine to medium grained groundmass, with fsp phenos. Weak to moderate sercite alteration associated with 10TCA mm-scale sulfide veinlets. Minor 30TCA veining with sulfides, but no alteration selvages at 68 - 68.3m	
					101463	67	68								
					101465	68	69								
					101466	69	70								
					101467	70	71								
					101468	71	72							Light green / beige, very soft, strongly clay altered intrusive. All feldspar has gone to clay, but quartz remains.	
					101469	72	72.75								
					101470	72.75	73.75								
					101471	73.75	74.75								
					101472	74.75	75.75								
					101473	75.75	76.75							mm-scale, dark black veinlets with sulfides, and sericite selvages	
					101474	76.75	77.5								
					101475	77.5	78								
					101476	78	79.5								
					101478	79.5	81								
					101479	81	82.5							mm-scale, dark black veinlets with sulfides, and sericite selvages, and increased frequency of low angle sulfide veinlets with sericitic selvages	
					101480	82.5	84								
					101481	84	84.65								
					101482	84.65	85.65								
					101483	85.65	86.65								
101484	86.65	87.55							Light green / beige, very soft, strongly clay altered intrusive. All feldspar has gone to clay, but quartz remains.						
101485	87.55	88.55													
101486	88.55	89.55													
101487	89.55	90.55													
101488	90.55	91.2													
101490	91.2	92.7							Dark green, fine to medium grained ground mass with fsp phenos. Minor light white / beige clay - kaolinite etc?						
101491	92.7	94.2													
101492	94.2	94.9													
101493	94.9	96													
101494	96	96.5													
101495	96.5	97							Approximately 8 - 10 cm of veining per meter. Sub-cm to cm scale quartz veining with strong sulfide mineralization, and sericitic selvages						
101496	97	97.75													
101497	97.75	99.25													
101498	99.25	100.75													
101499	100.75	102.25													
97.75 - 130.75	97.75	130.75	QZMZ	+	101500	102.25	103.75							Very minor veining, and weak alteration. Varying degrees of white clay (kaolinite etc.) specks on the core.	
					101501	103.75	105.25								
					101502	105.25	106.75								
					101503	106.75	108.25								
					101504	108.25	109.75								

Drill Hole: ICE10029	AMGold: RED MOUNTAIN PROJECT			DH Surveys			
NAD83Easting: 413782				Depth	Azi	Dip	Type
NAD83Northing: 7093975	Azimuth : 254			0	254	-80	
NAD83Zone: 08V	Dip : 80			Hole Summary:			
Elevation (m): 1479	DrillType : Diamond			Planned to test depth extension of the			
Total Depth (m): 479.76	Start Date: 7/26/2010			Jethro zone			
Geologist: DStevenson	Finish Date: 8/14/2010						

Depth : m	Drill Hole		Rock Description		Samples				Alteration							Description
	From	To	Lithology	Rx_Cd	ID	Fr	To	Au g/t	Sx%	Sil	Clay	QV%	HNFL			
150	97.75	130.75	QZMZ	+	101504	108.25	109.75								Very minor veining, and weak alteration. Varying degrees of white clay (kaolinite etc.) specks on the core.	
					101506	109.75	111.25									
					101507	111.25	112.75									
					101508	112.75	114.25									
					101509	114.25	115.75									
					101510	115.75	117.25									
					101511	117.25	118.25									
					101512	118.25	120.25									
					101513	120.25	121.25									
					101514	121.25	121.75									
					101515	121.75	123.25									
					101516	123.25	124.75									
	130.75	139.45	QZMZ	+	101517	124.75	126.25								Fresh looking rock, with very minor veining. Sulfide mineralized veins are less than 1 vein per metre	
					101518	126.25	127.75									
					101519	127.75	129.25									
					101521	129.25	130.75									
					101522	130.75	131.75									
					101523	131.75	132.75									
	139.45	143.75	QZMZ	+	101524	132.75	133.75								Dark olive green, finer grained ground mass with weak sericite, and abundant mm-scale low angle veining.	
					101525	133.75	134.75									
					101526	134.75	135.75									
					101527	135.75	136.75									
					101528	136.75	138									
					101529	138	138.75									
	143.75	262.45	QZMZ	+	101530	138.75	139.45								Spaced quartz veining, with sulfides. Increased veining and alteration selvages between 151, and 154m.	
					101531	139.45	140.95									
					101532	140.95	142.45									
					101533	142.45	143.75									
					101534	143.75	145.25									
					101536	145.25	146.75									
					101537	146.75	148.25									
					101538	148.25	149.75									
101539					149.75	151										
101540					151	152										
101541					152	153										
101542					153	154										
101543					154	155										
101544					155	156										
101545					156	157										
101546					157	158										
101547					158	159.5										
200						QZMZ	+	101548	159.5	161						
	101549	161	162													
	101551	162	163													
	101552	163	163.75													
	101553	163.75	165.25													
	101554	165.25	166.75													
	101555	166.75	168.25													
	101556	168.25	169.4													
	101557	169.4	170.9													
	101558	170.9	172.4													
	101559	172.4	173.9													
	101560	173.9	175.4													
	101561	175.4	176.9													
	101562	176.9	178.4													
	101563	178.4	178.6													
	101564	178.6	179.9													
	101566	179.9	181.4													
			QZMZ	+				101567	181.4	182.9						
101568					182.9	184.4										
101569					184.4	185.9										
101570					185.9	187.4										
101571					187.4	188.9										
101572					188.9	189.7										
101573					189.7	191.2										
101574					191.2	192.7										
101575					192.7	194.2										
101576					194.2	195.7										
101577					195.7	197.2										
101578					197.2	198.7										
101579					198.7	200										
101581					200	200.5										
101582					200.5	202										
101583					202	203.5										
101584					203.5	205										
						QZMZ	+	101585	205	206.5						
	101586	206.5	208													
	101587	208	209.5													
	101588	209.5	211													
	101589	211	212.5													
	101590	212.5	214													
	101591	214	215.5													
	101592	215.5	217													
	101593	217	218													
	101594	218	218.3													
	101596	218.3	219.4													

Drill Hole: ICE10029
NAD83Easting: 413782
NAD83Northing: 7093975
NAD83Zone: 08V
Elevation (m): 1479
Total Depth (m): 479.76
Geologist: DStevenson

AMGold: RED MOUNTAIN PROJECT
Azimuth : 254
Dip : 80
DrillType : Diamond
Start Date: 7/26/2010
Finish Date: 8/14/2010

Hole Summary:
Planned to test depth extension of the
Jethro zone

DH Surveys			
Depth	Azi	Dip	Type
0	254	-80	

Depth : m	Drill Hole		Rock Description		Samples				Alteration							Description				
	From	To	Lithology	Rx_Cd	ID	Fr	To	Au g/t	Sx%	Sil	Clay	QV%	HNFL							
250	143.75	262.45	QZMZ	+	101596	218.3	219.4								Minor low angle veining, with minor sulfides. Two cm+ scale quartz veins at 25TCA, and cm scale dark green altered selvages at 218m, and 219.5m					
					101597	219.4	219.7													
					101598	219.7	221.2													
					101599	221.2	222.7													
					101600	222.7	224.2													
					101601	224.2	224.95													
					101602	224.95	226													
					101603	226	227.5													
					101604	227.5	229													
					101605	229	230.5													
					101606	230.5	232													
					101607	232	233.5													
					101608	233.5	235													
					101609	235	236.5													
					101611	236.5	238													
					101612	238	239.5													
					101613	239.5	241													
					101614	241	242.5													
					101615	242.5	244													
					101616	244	245.5													
					101617	245.5	247													
					101618	247	248.5													
					101619	248.5	250													
					101620	250	251.5													
					101621	251.5	253													
					101622	253	254.5													
					101623	254.5	256													
					101624	256	257.5													
					101626	257.5	259													
101627	259	260.5																		
101628	260.5	261																		
101629	261	262.45																		
262.45	262.45	277.35	QZMZ	+	101630	262.45	263.95								Three dominant sets of veins. Very low angle veins contain dominantly sulfide, moderate angle veins contain dominantly quartz, but strong sulfide mineralization. High angle veins contain minor coarse grained sulfides.					
					101631	263.95	265													
					101632	265	265.3													
					101633	265.3	266.8													
					101634	266.8	268.3													
					101635	268.3	269.8													
					101636	269.8	271.3													
					101637	271.3	272.8													
					101638	272.8	274.3													
					101639	274.3	275.8													
					101641	275.8	276.35													
					101642	276.35	277.35													
					300	277.35	339.85	QZMZ	+	101643	277.35	278.85								Quartz carbonate veins - late. Forest green, pervasively sericite / clay altered zone.
										101644	278.85	280.35								
101645	280.35	281.85																		
101646	281.85	283.35																		
101647	283.35	284.85																		
101648	284.85	286.35																		
101649	286.35	287.85																		
101650	287.85	289.35																		
101651	289.35	290.85																		
101652	290.85	292.15																		
101653	292.15	293.65																		
101654	293.65	295.15																		
101656	295.15	296.65																		
101657	296.65	298.15																		
101658	298.15	299.65																		
101659	299.65	301.15																		
101660	301.15	302.65																		
101661	302.65	304.15																		
101662	304.15	305.65																		
101663	305.65	306.55																		
101664	306.55	308.05																		
101665	308.05	309.55																		
101666	309.55	311.05																		
101667	311.05	312.55																		
101668	312.55	314.05																		
101669	314.05	315.55																		
101670	315.55	317.05																		
101671	317.05	318																		
101672	318	319																		
101673	319	320.5																		
101674	320.5	322																		
101676	322	323																		
101677	323	323.85																		
101678	323.85	324.85																		
101679	324.85	325.85																		
101680	325.85	326.85																		
101681	326.85	327.85																		
101682	327.85	328.85																		
101683	328.85	329.85																		

Drill Hole: ICE10029

NAD83Easting: 413782

NAD83Northing: 7093975

NAD83Zone: 08V

Elevation (m): 1479

Total Depth (m): 479.76

Geologist: DStevenson

AMGold: RED MOUNTAIN PROJECT

Azimuth : 254

Dip : 80

DrillType : Diamond

Start Date: 7/26/2010

Finish Date: 8/14/2010

Hole Summary:

Planned to test depth extension of the

Jethro zone

DH Surveys

Depth	Azi	Dip	Type
0	254	-80	

Depth : m	Drill Hole		Rock Description		Samples				Alteration							Description
	From	To	Lithology	Rx_Cd	ID	Fr	To	Au g/t	Sx%	Sil	Clay	QV%	HNFL			
350	277.35	339.85	QZMZ	+	101683	328.85	329.85	2.5	5	5	10	5	10	5	10	Multiple vein orientations. Cm-scale, later quartz sulfide veins (30tca) cut low angle, semi plastic, sulfide rich veining. Fracture zone from 323.85 to 324.5m. Up to 15% veining over short intervals, but a running average of approximately 5%.
					101684	328.85	330.85	2.5	5	5	10	5	10	5	10	
					101685	330.85	331.85	2.5	5	5	10	5	10	5	10	
					101686	331.85	332.85	2.5	5	5	10	5	10	5	10	
					101687	332.85	333.85	2.5	5	5	10	5	10	5	10	
					101688	333.85	334.85	2.5	5	5	10	5	10	5	10	
					101689	334.85	335.85	2.5	5	5	10	5	10	5	10	
					101691	335.85	336.85	2.5	5	5	10	5	10	5	10	
					101692	336.85	337.85	2.5	5	5	10	5	10	5	10	
					101693	337.85	338.85	2.5	5	5	10	5	10	5	10	
	101694	338.85	339.85	2.5	5	5	10	5	10	5	10					
	339.85	374.4	QZMZ	+	101695	339.85	340.85	2.5	5	5	10	5	10	5	10	Dark grey - black chloritic, weakly silica flooded, with strong veining, and strong sulfide mineralization. Patchy, strong sericitization of vein selvages.
					101696	340.85	341.85	2.5	5	5	10	5	10	5	10	
					101697	341.85	342.85	2.5	5	5	10	5	10	5	10	
					101698	342.85	343.85	2.5	5	5	10	5	10	5	10	
					101699	343.85	344.85	2.5	5	5	10	5	10	5	10	
					101700	344.85	345.85	2.5	5	5	10	5	10	5	10	
					101701	345.85	346.85	2.5	5	5	10	5	10	5	10	
					101702	346.85	348.05	2.5	5	5	10	5	10	5	10	
					101703	348.05	348.7	2.5	5	5	10	5	10	5	10	
					101704	348.7	349.75	2.5	5	5	10	5	10	5	10	
					101706	349.75	350.75	2.5	5	5	10	5	10	5	10	
					101707	350.75	351.75	2.5	5	5	10	5	10	5	10	
					101708	351.75	352.75	2.5	5	5	10	5	10	5	10	
					101709	352.75	353.75	2.5	5	5	10	5	10	5	10	
					101710	353.75	354.75	2.5	5	5	10	5	10	5	10	
					101711	354.75	355.75	2.5	5	5	10	5	10	5	10	
					101712	355.75	356.9	2.5	5	5	10	5	10	5	10	
					101713	356.9	357.6	2.5	5	5	10	5	10	5	10	
					101714	357.6	358.8	2.5	5	5	10	5	10	5	10	
					101715	358.8	359.4	2.5	5	5	10	5	10	5	10	
					101716	359.4	360.4	2.5	5	5	10	5	10	5	10	
101717					360.4	361.4	2.5	5	5	10	5	10	5	10		
101718	361.4	362.4	2.5	5	5	10	5	10	5	10						
101719	362.4	363.4	2.5	5	5	10	5	10	5	10						
101721	363.4	364.4	2.5	5	5	10	5	10	5	10						
101722	364.4	365.2	2.5	5	5	10	5	10	5	10						
101723	365.2	366	2.5	5	5	10	5	10	5	10						
101724	366	367	2.5	5	5	10	5	10	5	10						
101725	367	368	2.5	5	5	10	5	10	5	10						
101726	368	369	2.5	5	5	10	5	10	5	10						
101727	369	370	2.5	5	5	10	5	10	5	10						
101728	370	370.5	2.5	5	5	10	5	10	5	10						
101729	370.5	371	2.5	5	5	10	5	10	5	10						
101730	371	371.5	2.5	5	5	10	5	10	5	10						
101731	371.5	372.5	2.5	5	5	10	5	10	5	10						
101732	372.5	373.5	2.5	5	5	10	5	10	5	10						
400	374.4	392.5	QZMZ	+	101733	373.5	374.5	2.5	5	5	10	5	10	5	10	Very minor veining, and weak silicic alteration.
					101734	374.5	375.5	2.5	5	5	10	5	10	5	10	
					101736	375.5	376.5	2.5	5	5	10	5	10	5	10	
					101737	376.5	377.5	2.5	5	5	10	5	10	5	10	Minor veining, and patchy silicic alteration with higher sulfides.
					101738	377.5	378.3	2.5	5	5	10	5	10	5	10	
					101739	378.3	379	2.5	5	5	10	5	10	5	10	
					101740	379	379.8	2.5	5	5	10	5	10	5	10	Light green grey, moderate carbonate sericite alteration of feldspars in groundmass. Moderate mm-scale veining with Aspy, Py, Mo
					101741	379.8	380.5	2.5	5	5	10	5	10	5	10	
					101742	380.5	381.5	2.5	5	5	10	5	10	5	10	
					101743	381.5	382.5	2.5	5	5	10	5	10	5	10	
					101744	382.5	383.5	2.5	5	5	10	5	10	5	10	
					101745	383.5	384.7	2.5	5	5	10	5	10	5	10	
					101746	384.7	386	2.5	5	5	10	5	10	5	10	
					101747	386	387.5	2.5	5	5	10	5	10	5	10	
					101748	387.5	388.6	2.5	5	5	10	5	10	5	10	
					101749	388.6	389.8	2.5	5	5	10	5	10	5	10	
					101751	389.8	390.3	2.5	5	5	10	5	10	5	10	
					101752	390.3	390.8	2.5	5	5	10	5	10	5	10	
	101753	390.8	391.5	2.5	5	5	10	5	10	5	10					
	392.5	422.5	QZMZ	+	101754	391.5	392.5	2.5	5	5	10	5	10	5	10	Dark green grey, finer groundmass with moderate silicic/carbonate flooding and strong associated localized semi-massive aspy and py
					101755	392.5	394	2.5	5	5	10	5	10	5	10	
					101756	394	395.5	2.5	5	5	10	5	10	5	10	
					101757	395.5	397	2.5	5	5	10	5	10	5	10	
					101758	397	398	2.5	5	5	10	5	10	5	10	
					101759	398	399	2.5	5	5	10	5	10	5	10	
					101760	399	400	2.5	5	5	10	5	10	5	10	
					101761	400	401	2.5	5	5	10	5	10	5	10	
					101762	401	402.5	2.5	5	5	10	5	10	5	10	
101763					402.5	404	2.5	5	5	10	5	10	5	10		
101764	404	405	2.5	5	5	10	5	10	5	10						
101766	405	406	2.5	5	5	10	5	10	5	10						
101767	406	407.5	2.5	5	5	10	5	10	5	10	Moderate to strong kaolinitic development along multi-oriented fracturing up to 1 cm cutting silicic veinlet slips with disseminated sulphide association					
101768	407.5	409	2.5	5	5	10	5	10	5	10						
101769	409	410.5	2.5	5	5	10	5	10	5	10						
101770	410.5	412	2.5	5	5	10	5	10	5	10						
101771	412	413.5	2.5	5	5	10	5	10	5	10						
101772	413.5	415	2.5	5	5	10	5	10	5	10						
101773	415	416	2.5	5	5	10	5	10	5	10						
101774	416	417	2.5	5	5	10	5	10	5	10						
101775	417	418.5	2.5	5	5	10	5	10	5	10						
101776	418.5	420	2.5	5	5	10	5	10	5	10						
422.5	457.2	QZMZ	+	101777	420	421.5	2.5	5	5	10	5	10	5	10	Dark green grey, finer groundmass, selective & partial biotite-phlogopite replacement by pyrite, wispy silicic slips with increaes sulphides	
				101778	421.5	423	2.5	5	5	10	5	10	5	10		
				101779	423	424.2	2.5	5	5	10	5	10	5	10		
				101780	424.2	425.2	2.5	5	5	10	5	10	5	10		
				101781	425.2	426.2	2.5	5	5	10	5	10	5	10		
				101782	426.2	427.2	2.5	5	5	10	5	10	5	10		
				101783	427.2	428.5	2.5	5	5	10	5	10	5	10		
				101784	428.5	429.5	2.5	5	5	10	5	10	5	10		
				101785	429.5	430.5	2.5	5	5	10	5	10	5	10		
				101786	430.5	432	2.5	5	5	10	5	10	5	10		
4 of 1					101787	432	433.5	2.5	5	5	10	5	10			
					101788	433.5	434.5	2.5	5	5	10	5	10		5	10
					101789	434.5	435.5	2.5	5	5	10	5	10		5	10
					101790	435.5	436.5	2.5	5	5	10	5	10		5	10
					101791	436.5	437.6	2.5	5	5	10	5	10		5	10
101792	437.6	438.6	2.5	5	5	10	5	10	5	10						

Drill Hole: ICE10029	AMGold: RED MOUNTAIN PROJECT			<table><tr><th colspan="4">DH Surveys</th></tr><tr><th>Depth</th><th>Azi</th><th>Dip</th><th>Type</th></tr><tr><td>0</td><td>254</td><td>-80</td><td></td></tr></table>				DH Surveys				Depth	Azi	Dip	Type	0	254	-80	
DH Surveys																			
Depth	Azi	Dip	Type																
0	254	-80																	
NAD83Easting: 413782																			
NAD83Northing: 7093975	Azimuth : 254			Hole Summary:															
NAD83Zone: 08V	Dip : 80			Planned to test depth extension of the															
Elevation (m): 1479	DrillType : Diamond			Jethro zone															
Total Depth (m): 479.76	Start Date: 7/26/2010																		
Geologist: DStevenson	Finish Date: 8/14/2010																		

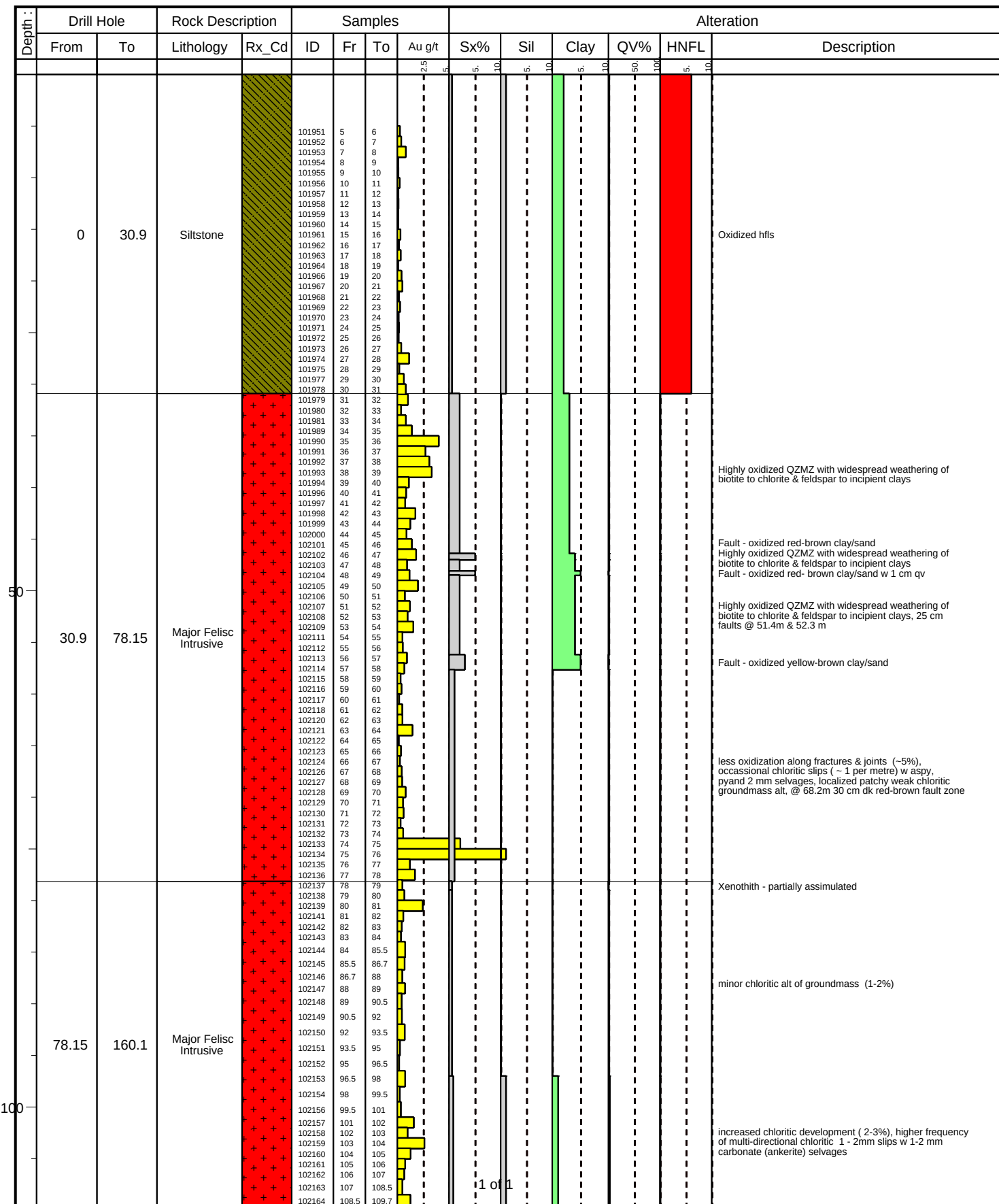
Depth : m	Drill Hole		Rock Description		Samples				Alteration							Description		
	From	To	Lithology	Rx_Cd	ID	Fr	To	Au g/t	Sx%	Sil	Clay	QV%	HNFL					
450	422.5	457.2	QZMZ	+	101793	438.6	439.9									Dark green grey, finer groundmass, selective & partial biotite-phlogopite replacement by pyrite, wispy silicic slips with increases sulphides Light green grey, pervasive carbonate sericite alteration of feldspars phenos and groundmass. Moderate high angle 5mm scale veining with strong Aspy, Py, Mo Dark green grey, finer groundmass, selective & partial biotite-phlogopite replacement by pyrite, wispy silicic slips with increased sulphides Light green grey, pervasive carbonate sericite chloritic alteration of feldspars phenos and groundmass. Moderate high angle 5mm scale veining with strong Aspy, Py Dark green grey, finer groundmass, selective & partial biotite-phlogopite replacement by pyrite, weak to moderate patchy carbonate, silicic, sericitic, chloritic multi-oriented selvages up to 3 cm		
					101794	439.9	441											
					101796	441	441.8											
					101797	441.8	442.6											
					101798	442.6	443.4											
					101799	443.4	444.2											
					101800	444.2	445.2											
					101801	445.2	446.23											
					101802	446.23	447											
					101803	447	447.75											
					101804	447.75	448.65											
					101807	448.65	449.9											
					101811	449.9	450.65											
					101812	450.65	451.65											
					101813	451.65	452.65											
					101814	452.65	453.65											
					101815	453.65	454.65											
					101816	454.65	455.5											
101817	455.5	456.3																
101818	456.3	457.2																
457.2	465.8	FLT	~	101819	457.2	458.4									Dark grey to black, pervasive chlorite/carbonate/sericitic/silic alteration of phenos and groundmass w heavy chlorite content of 60%, heavily faulted with 30% blocks & 70% gouge, poor core recovery			
				101820	458.4	459.5												
				101821	459.5	460.5												
				101822	460.5	461.5												
				101823	461.5	462.5												
				101824	462.5	463.5												
				101825	463.5	464.5												
				101826	464.5	465												
465.8	479.76	QZMZ	+	101827	465	466.5									Dark green grey, finer groundmass, selective & partial biotite-phlogopite replacement by pyrite, wispy silicic slips with increased sulphides as above with 0.5-1.0 cm kaolinite fracture fills with chlorite/clay selvages up to 1 cm EOH @ 479.78, hole bottomed in very strong pervasive silicic/carbonate/sericitic alteration with 3% aspy/py/mo			
				101828	466.5	467.5												
				101829	467.5	468.5												
				101830	468.5	469.3												
				101831	469.3	470.5												
				101832	470.5	471.5												
				101833	471.5	472.65												
				101834	472.65	473.8												
				101835	473.8	475												
				101836	475	476												
101837	476	477																
101838	477	478																
101839	478	479																
101841	479	479.76																
			</															

Geologist: Jim Michaelis

Finish Date: 8/16/2010

with DD05-22

DH Surveys			
Depth	Azi	Dip	Type
91.44	28	-59.5	



Drill Hole: ICE10030	AMGold: RED MOUNTAIN PROJECT				DH Surveys			
NAD83Easting: 413663					Depth	Azi	Dip	Type
NAD83Northing: 7093918	Azimuth : 28				91.44	28	-59.5	
NAD83Zone: 08V	Dip : 60							
Elevation (m): 1465	DrillType : Diamond				Hole is to test western extension of ethro			
Total Depth (m): 367.89	Start Date: 11/8/2010				Zone and provide an under cut for section			
Geologist: Jim Michaelis	Finish Date: 8/16/2010				with DD05-22			

Depth :	Drill Hole		Rock Description		Samples			Alteration							Description
	From	To	Lithology	Rx_Cd	ID	Fr	To	Au g/t	Sx%	Sil	Clay	QV%	HNFL		
					102164	108.5	109.7								
					102165	109.7	110.8								
					102166	110.8	111.6								
					102167	111.6	112.6								
					102168	112.6	113.6								
					102169	113.6	115								
					102171	115	116.5								increased chloritic development (2-3%), higher frequency of multi-directional chloritic 1 - 2mm slips w 1-2 mm carbonate (ankerite) selvages
					102172	116.5	118								
					102173	118	119								
					102174	119	120.5								
					102175	120.5	122								
					102176	122	123								
					102177	123	124.3								
					102178	124.3	125.3								
					102179	125.3	126.3								
					102180	126.3	127.3								
					102181	127.3	128.3								
					102182	128.3	129.5								
					102183	129.5	130.5								
					102184	130.5	131.5								
					102186	131.5	132.5								
					102187	132.5	133.5								
					102188	133.5	134.5								
					102189	134.5	135.5								as above w increasing frequency, widths (2mm) & wider selvages (< 5mm), overall approx 20% silicic/carb/sericitic as intermittent patchy low intensity intervals,
					102190	135.5	136.5								
					102191	136.5	137.5								
					102192	137.5	138.5								
					102193	138.5	139.5								
					102194	139.5	140.5								
					102195	140.5	141.5								
					102196	141.5	142.5								
					102197	142.5	143.5								
					102198	143.5	144.5								
					102199	144.5	145.5								
					102201	145.5	146.5								
					102202	146.5	147.5								
					102203	147.5	148.5								
					102204	148.5	149.5								
					102205	149.5	150.2								
					102206	150.2	151.1								
					102207	151.1	151.9								
					102208	151.9	152.8								
					102209	152.8	153.8								
					102210	153.8	154.8								intervals of moderate to strong silicic/carb/sericitic alteration, 40% overall, highest intensity between 181 & 189 m (1 m envelopes)
					102211	154.8	155.8								
					102212	155.8	156.6								
					102213	156.6	157.8								
					102214	157.8	158.8								
					102216	158.8	159.8								
					102217	159.8	161								
					102218	161	162								
					102219	162	163								
					102220	163	164								
					102221	164	165								
					102222	165	166								
					102223	166	166.5								
					102224	166.5	167.3								
					102225	167.3	168								
					102226	168	169								
					102227	169	170								
					102228	170	171								
					102229	171	171.8								
					102231	171.8	172.8								
					102232	172.8	173.7								
					102233	173.7	174.6								
					102234	174.6	175.3								
					102235	175.3	176								
					102236	176	177								
					102237	177	177.8								
					102238	177.8	178.4								
					102239	178.4	179.4								
					102240	179.4	180.4								
					102241	180.4	181.85								
					102242	181.85	182.65								
					102243	182.65	183.35								
					102244	183.35	184.8								
					102246	184.8	185.5								
					102247	185.5	186.5								
					102248	186.5	187.5								
					102249	187.5	188.5								
					102250	188.5	189.5								
					102251	189.5	190.5								
					102252	190.5	191.5								
					102253	191.5	192.5								
					102254	192.5	193.5								
					102255	193.5	194.5								
					102256	194.5	195.5								
					102257	195.5	196.5								
					102258	196.5	198								
					102259	198	199								
					102261	199	200.5								
					102262	200.5	201.5								
					102263	201.5	203								
					102264	203	204								
					102265	204	205								
					102266	205	206								
					102267	206	207								
					102268	207	208								
					102269	208	209								
					102270	209	210								
					102271	210	211.5								
					102272	211.5	212.4								
					102273	212.4	213.4								
					102274	213.4	214.2								
					102276	214.2	215								
					102277	215	216								
					102278	216	217								
					102279	217	218.5								
					102280	218.5	220								

Drill Hole: ICE10030	AMGold: RED MOUNTAIN PROJECT				DH Surveys			
NAD83Easting: 413663	Azimuth : 28				Depth	Azi	Dip	Type
NAD83Northing: 7093918	Dip : 60				91.44	28	-59.5	
NAD83Zone: 08V	Hole Summary:							
Elevation (m): 1465	Hole is to test western extension of ethro							
Total Depth (m): 367.89	Zone and provide an under cut for section							
Geologist: Jim Michaelis	with DD05-22							
	Start Date: 11/8/2010							
	Finish Date: 8/16/2010							

Depth :	Drill Hole		Rock Description		Samples				Alteration						Description
	From	To	Lithology	Rx_Cd	ID	Fr	To	Au g/t	Sx%	Sil	Clay	QV%	HNFL		
					102280	218.5	220	5	5	5	5	5	5	5	
					102281	220	220.8	5	5	5	5	5	5	5	
					102282	220.8	221.9	5	5	5	5	5	5	5	
					102283	221.9	222.7	5	5	5	5	5	5	5	
					102284	222.7	223.5	5	5	5	5	5	5	5	
					102285	223.5	224.5	5	5	5	5	5	5	5	
					102286	224.5	226	5	5	5	5	5	5	5	
					102287	226	227.5	5	5	5	5	5	5	5	
					102288	227.5	228.25	5	5	5	5	5	5	5	
					102289	228.25	229	5	5	5	5	5	5	5	
					102291	229	230.5	5	5	5	5	5	5	5	
					102292	230.5	232	5	5	5	5	5	5	5	
					102293	232	233.2	5	5	5	5	5	5	5	
					102294	233.2	234.2	5	5	5	5	5	5	5	
					102295	234.2	235.2	5	5	5	5	5	5	5	
					102296	235.2	236.2	5	5	5	5	5	5	5	
					102297	236.2	237.5	5	5	5	5	5	5	5	
					102298	237.5	239	5	5	5	5	5	5	5	
					102299	239	240.5	5	5	5	5	5	5	5	
					102300	240.5	242	5	5	5	5	5	5	5	
					102301	242	243.5	5	5	5	5	5	5	5	
					102302	243.5	244.5	5	5	5	5	5	5	5	
					102303	244.5	246	5	5	5	5	5	5	5	
					102304	246	247.5	5	5	5	5	5	5	5	
					102306	247.5	249	5	5	5	5	5	5	5	
					102307	249	250.5	5	5	5	5	5	5	5	
					102308	250.5	252	5	5	5	5	5	5	5	
					102309	252	253.5	5	5	5	5	5	5	5	
					102310	253.5	255	5	5	5	5	5	5	5	
					102311	255	256.5	5	5	5	5	5	5	5	
					102312	256.5	258	5	5	5	5	5	5	5	
					102313	258	259.5	5	5	5	5	5	5	5	
					102314	259.5	261	5	5	5	5	5	5	5	
					102315	261	262.5	5	5	5	5	5	5	5	
					102316	262.5	263.5	5	5	5	5	5	5	5	
					102317	263.5	264.5	5	5	5	5	5	5	5	
					102318	264.5	265.5	5	5	5	5	5	5	5	
					102319	265.5	266.5	5	5	5	5	5	5	5	
					102321	266.5	267.5	5	5	5	5	5	5	5	
					102322	267.5	268.5	5	5	5	5	5	5	5	
					102323	268.5	270	5	5	5	5	5	5	5	
					102324	270	271.5	5	5	5	5	5	5	5	
					102325	271.5	273	5	5	5	5	5	5	5	
					102326	273	274.5	5	5	5	5	5	5	5	
					102327	274.5	276	5	5	5	5	5	5	5	
					102328	276	277.5	5	5	5	5	5	5	5	
					102329	277.5	279	5	5	5	5	5	5	5	
					102330	279	279.6	5	5	5	5	5	5	5	
					102331	279.6	281	5	5	5	5	5	5	5	
					102332	281	282.5	5	5	5	5	5	5	5	
					102333	282.5	283.5	5	5	5	5	5	5	5	
					102334	283.5	284.3	5	5	5	5	5	5	5	
					102336	284.3	285.5	5	5	5	5	5	5	5	
					102337	285.5	287	5	5	5	5	5	5	5	
					102338	287	288.5	5	5	5	5	5	5	5	
					102339	288.5	290	5	5	5	5	5	5	5	
					102340	290	291.5	5	5	5	5	5	5	5	
					102341	291.5	293	5	5	5	5	5	5	5	
					102342	293	294.5	5	5	5	5	5	5	5	
					102343	294.5	296	5	5	5	5	5	5	5	
					102344	296	297.5	5	5	5	5	5	5	5	
					102345	297.5	298.7	5	5	5	5	5	5	5	
					102346	298.7	300	5	5	5	5	5	5	5	
					102347	300	301.3	5	5	5	5	5	5	5	
					102348	301.3	302.7	5	5	5	5	5	5	5	
					102349	302.7	303.8	5	5	5	5	5	5	5	
					102350	303.8	304.6	5	5	5	5	5	5	5	
					102351	304.6	305.4	5	5	5	5	5	5	5	
					102352	305.4	306.4	5	5	5	5	5	5	5	
					102353	306.4	307.9	5	5	5	5	5	5	5	
					102354	307.9	309.4	5	5	5	5	5	5	5	
					102355	309.4	310.4	5	5	5	5	5	5	5	
					102356	310.4	311.4	5	5	5	5	5	5	5	
					102357	311.4	312.4	5	5	5	5	5	5	5	
					102358	312.4	313.4	5	5	5	5	5	5	5	
					102359	313.4	314.4	5	5	5	5	5	5	5	
					102360	314.4	315.3	5	5	5	5	5	5	5	
					102361	315.3	316	5	5	5	5	5	5	5	
					102362	316	317	5	5	5	5	5	5	5	
					102363	317	318	5	5	5	5	5	5	5	
					102364	318	319	5	5	5	5	5	5	5	
					102366	319	320	5	5	5	5	5	5	5	
					102367	320	321	5	5	5	5	5	5	5	
					102368	321	322.5	5	5	5	5	5	5	5	
					102369	322.5	323.7	5	5	5	5	5	5	5	
					102370	323.7	325.2	5	5	5	5	5	5	5	
					102371	325.2	326.7	5	5	5	5	5	5	5	
					102372	326.7	327.5	5	5	5	5	5	5	5	
					102373	327.5	328.2	5	5	5	5	5	5	5	
					102374	328.2	329.2	5	5	5	5	5	5	5	

Geologist: Jim Michaelis

Finish Date: 8/16/2010

with DD05-22

DH Surveys			
Depth	Azi	Dip	Type
91.44	28	-59.5	

[illegible]

Geologist: Jim Michaelis

Finish Date: 8/19/2010

test the southern extension of the
monzonite and test north east faulting

DH Surveys			
Depth	Azi	Dip	Type
46.93	152	-61.7	

Depth (m)	Drill Hole		Rock Description		Samples			Alteration								Description
	From	To	Lithology	Rx_Cd	ID	Fr	To	Au g/t	Sx%	Sil	Clay	QV%	HNFL			
	0	6.34	Major Felisc Intrusive	+	102401	2	3.35								20% silica flooding with several qv's	
				+	102402	3.35	4.35									
				+	102403	4.35	5.35									
				+	102404	5.35	6.35									
					102405	6.35	7.35									
					102406	7.35	8.35									
					102407	8.35	9.35									
					102408	9.35	10.35									
					102409	10.35	11.35									
					102410	11.35	12.35									
					102411	12.35	13.5									
					102412	13.5	14.5									
					102413	14.5	15.5									
					102414	15.5	16.5									
					102416	16.5	17.5									
					102417	17.5	18.5									
					102418	18.5	19.5									
					102419	19.5	20.5									
					102420	20.5	21.5									
					102421	21.5	22.5									
					102422	22.5	24									
					102423	24	25.5									
					102424	25.5	27									
					102425	27	28.5									
					102426	28.5	30									
					102427	30	31.5									
					102428	31.5	33									
					102429	33	34.5									
					102431	34.5	36									
					102432	36	37									
					102433	37	38.5									
					102434	38.5	40									
					102435	40	41.5									
					102436	41.5	43									
					102437	43	44.5									
					102438	44.5	46									
					102439	46	47.5									
					102440	47.5	49									
					102441	49	50									
					102442	50	51.5									
					102443	51.5	53									
					102444	53	54.5									
					102446	54.5	56									
					102447	56	57.5									
					102448	57.5	59									
					102449	59	60.5									
					102450	60.5	62									
					102451	62	63.5									
					102452	63.5	65									
					102453	65	66.5									
					102454	66.5	68									
					102455	68	69.5									
					102456	69.5	71									
					102457	71	72.5									
					102458	72.5	74									
					102459	74	75.5									
					102461	75.5	77									
					102462	77	78.5									
					102463	78.5	80									
					102464	80	81.5									
					102465	81.5	83									
					102466	83	84.5									
					102467	84.5	86									
	86.73	87.25	Major Felisc Intrusive	+	102468	86	87.5								20 % silicic/carb/sericitic alt of phenos & groundmass	
					102469	87.5	89									
					102470	89	90.5									
					102471	90.5	92									
					102472	92	93.5									
					102473	93.5	95									
					102474	95	96.5									
					102476	96.5	98									
					102477	98	99.5									
					102478	99.5	101									
					102479	101	102.5									
					102480	102.5	104									
					102481	104	105.5									
					102482	105.5	107									
					102483	107	108.5									
					102484	108.5	110									

Geologist: Jim Michaelis

Finish Date: 8/19/2010

test the southern extension of the
monzonite and test north east faulting

DH Surveys			
Depth	Azi	Dip	Type
46.93	152	-61.7	

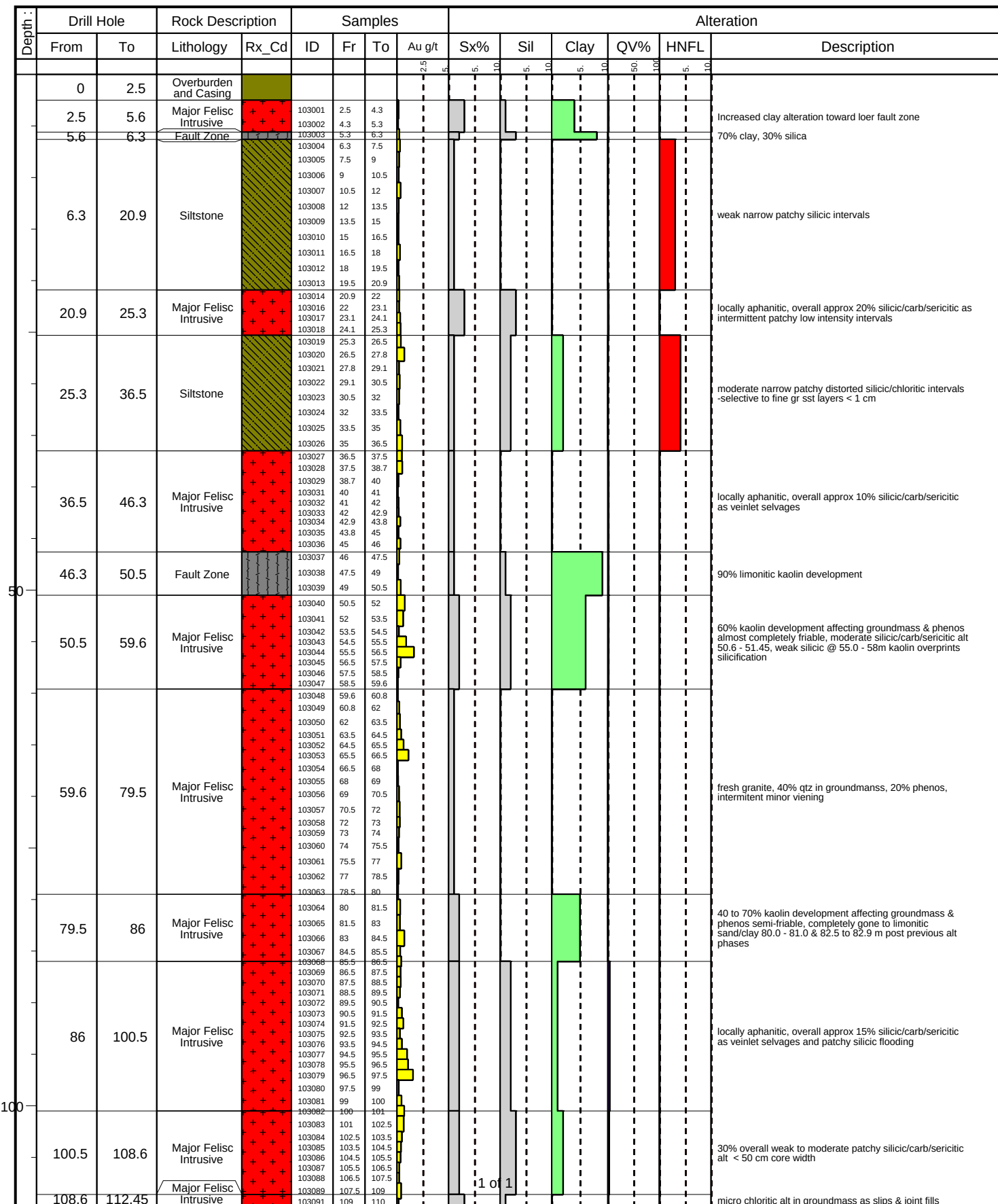
Depth	Drill Hole		Rock Description		Samples				Alteration							
	From	To	Lithology	Rx_Cd	ID	Fr	To	Au g/t	Sx%	Sil	Clay	QV%	HNFL	Description		
					102484 102485 102486 102487 102488 102489 102491 102492 102493 102494 102495 102496 102497 102498 102499 102500 102501 102502	108.5 110 111.5 113 114.5 116 117.5 119 120.5 120.5 122 123.5 125 126.5 128 129.5 131 132.5 134 135.5	110 111.5 113 114.5 116 117.5 119 120.5 122 123.5 125 126.5 128 129.5 131 132.5 134 135.5								dense dk grey hfls, mn'r silicic/ankerite veinlets w aspy < 1.0 cm	
	87.25	135.8	Siltstone		102503 102504	135.5 137	137 138.5									It to med grey hfls, weak narrow patchy silicic intervals w intermittent X-cutting aspy rich veinlets < 3mm, increasingly broken up towards lower sill, fault from 131.3 - 131.8
	135.8	138.5	Major Felisc Intrusive	+	102505 102506 102507 102508 102509 102510 102511 102512 102513 102514 102516 102517	138.5 140 141.5 143 144.5 146 147.5 149 150.5 152 153.5 154.5 155.5	140 141.5 143 144.5 146 147.5 149 150.5 152 153.5 154.5 155.5									20 % silicic/carb/sericitic & 40% clay alteration (fault?) of phenos & groundmass
	138.5	155.5	Siltstone		102518 102519 102520 102521 102522 102523 102524 102525 102526 102527 102528 102529 102531 102532	155.5 156.5 157.5 158.5 159.5 160.5 161.5 162.5 163.5 164.5 165.5 166.5 167.5 168.5 169.5	156.5 157.5 158.5 159.5 160.5 161.5 162.5 163.5 164.5 165.5 166.5 167.5 168.5 169.5									dense med to dk grey hfls, weak narrow patchy silicic intervals (10% overall) w occasional X-cutting qtz aspy veinlets < 3mm, broken up weak fault from 139.8 - 149.8
	155.5	170.69	Major Felisc Intrusive	+												variable clay (kaolinite) alteration (10 to 90%) locally, approx 30% overall - most intense 463.80 - 460 m; clay alt overprints appreciable qtz veining

Geologist: Jim Michaelis

Finish Date: 8/22/2010

Intense qtz micro veining. Seds from 185m.

DH Surveys			
Depth	Azi	Dip	Type
182.8	208	-66.2	



Drill Hole: ICE10032	AMGold: RED MOUNTAIN PROJECT			DH Surveys			
NAD83Easting: 413701				Depth	Azi	Dip	Type
NAD83Northing: 7094084				182.8	208	-66.2	
NAD83Zone: 08V	Azimuth : 208	Hole Summary:					
Elevation (m): 1454	Dip : 65	hit monzonite at 21m. Alteration zone and					
Total Depth (m): 342.9	DrillType : Diamond	fz 46-60m all feldspars gone to clay.					
Geologist: Jim Michaelis	Start Date: 8/17/2010	Intense qtz micro veining. Seds from 185m.					
	Finish Date: 8/22/2010						

Depth : m	Drill Hole		Rock Description		Samples				Alteration							Description
	From	To	Lithology	Rx_Cd	ID	Fr	To	Au g/t	Sx%	Sil	Clay	QV%	HNFL			
	108.6	112.45	Major Felisc Intrusive	+	103091 109 110										micro chloritic alt in groundmass as slips & joint fills	
				+	103092 110 111											
				+	103093 111 112											
				+	103094 112 113											
				+	103095 113 114											
				+	103096 114 115											
				+	103097 115 116											
				+	103098 116 117.2											
	112.45	122	Major Felisc Intrusive	+	103099 117.2 118.5										25% weak to moderate silicic/carb/chloritic/sericitic alt envelopes < 6 cm	
				+	103100 118.5 119.7											
				+	103101 119.7 120.9											
				+	103102 120.9 122.5											
	122	126.24	Major Felisc Intrusive	+	103103 122.5 123.5										as above w 5 small assimulated & similarly altered xenoliths (3 - 25 cm)	
				+	103104 123.5 125											
				+	103105 125 126.25											
	126.24	129	Siltstone	h	103106 126.25 127.2										large moderately silicified, moderately assimulated SLST-hfils xenolith	
				h	103107 127.2 128.4											
				h	103108 128.4 129.3											
	129	131	Major Felisc Intrusive	+	103109 129.3 130.2										30% moderate silicic/carb/chloritic/sericitic alt envelopes < 20 cm	
				+	103110 130.2 131											
	131	132.33	Siltstone	h	102901 131 132.3										large moderately silicified, highly assimulated & brecciated SLST-hfils xenolith w up to 3% sulphides	
				h	103111 132.3 133.5											
				+	103112 133.5 134.5											
				+	103113 134.5 135.5											
				+	103114 135.5 136.5											
				+	103115 136.5 137.5											
				+	103116 137.5 138.5											
				+	103117 138.5 139.5											
				+	103118 139.5 140.7										30% weak to moderate silicic/carb/chloritic/sericitic alt envelopes < 30 cm	
				+	103119 140.7 141.5											
				+	103120 141.5 143											
				+	103121 143 144.1											
				+	103122 144.1 145.2											
				+	103123 145.2 146.3											
				+	103124 146.3 147.4											
				+	103126 147.4 148.5											
				+	103127 148.5 149.25											
				+	103128 149.25 150											
				+	103129 150 151											
				+	103130 151 152											
				+	103131 152 153											
				+	103132 153 154											
				+	103133 154 155											
				+	103134 155 156											
				+	103135 156 157											
				+	103136 157 158											
				+	103137 158 159											
				+	103138 159 160											
				+	103139 160 161											
				+	103141 161 162											
				+	103142 162 163											
				+	103143 163 164											
	163.5	165.8	Major Felisc Intrusive	+	103144 164 165										strong lt green silicic/carb/sericitic/clay alt overprinting weak silicic veinlets	
				+	103145 165 166											
				+	103146 166 167											
				+	103147 167 168											
				+	103148 168 169											
				+	103149 169 170											
				+	103150 170 171											
				+	103151 171 172											
				+	103152 172 173											
				+	103153 173 174											
				+	103154 174 175											
				+	103156 175 176											
				+	103157 176 177											
				+	103158 177 178											
				+	103159 178 179											
				+	103160 179 180											
				+	103161 180 181.1											
				+	103162 181.1 182.2											
				+	103163 182.2 183.3											
				+	103164 183.3 184.4											
				+	103165 184.4 185.5											
				h	103166 185.5 187											
				h	103167 187 188.5											
				h	103168 188.5 190											
				h	103169 190 191.5											
				h	103171 191.5 192.45											
	192.45	193.45	Major Felisc Intrusive	+	103172 192.45 193.45										very weak background patchy carb/sericitic/clay alteration; weak incipient bleaching	
				h	103173 193.45 195											
				h	103174 195 196.5											
				h	103175 196.5 198											
				h	103176 198 199.5											
				h	103177 199.5 201											
				h	103178 201 202.5											
				h	103179 202.5 204											
				h	103180 204 205.5											
				h	103181 205.5 207											
				h	103182 207 208.5											
				h	103183 208.5 210											
				h	103184 210 211.5											
				h	103186 211.5 213											
				h	103187 213 214.5											
				h	103188 214.5 216											
				h	103189 216 217.5											
				h	103190 217.5 219											
				h	103191 219 220.5											
				h												
	193.45	231.7	Siltstone	h											5% preferential silicification along finer sst beds w occasional associated small scale (< 5 cm) silicic injections along fractures in intervals up to 60 cm core length, weakly magnetic, occasional veinlets X-cutting bedding, 205 - 215 m increased chloritic fracture fills & pyrrhotite	

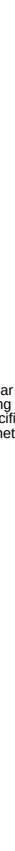
Drill Hole: ICE10032
NAD83Easting: 413701
NAD83Northing: 7094084
NAD83Zone: 08V
Elevation (m): 1454
Total Depth (m): 342.9
Geologist: Jim Michaelis

AMGold: RED MOUNTAIN PROJECT
Azimuth : 208
Dip : 65
DrillType : Diamond
Start Date: 8/17/2010
Finish Date: 8/22/2010

Hole Summary:
hit monzonite at 21m. Alteration zone and
fz 46-60m all feldspars gone to clay.
Intense qtz micro veining. Seds from 185m.

DH Surveys

Depth	Azi	Dip	Type
182.8	208	-66.2	

Depth : m	Drill Hole		Rock Description		Samples				Alteration							Description
	From	To	Lithology	Rx_Cd	ID	Fr	To	Au g/t	Sx%	Sil	Clay	QV%	HNFL			
250	193.45	231.7	Siltstone		103191	219	220.5									5% preferential silicification along finer sst beds w occasional associated small scale (< 5 cm) silic injections along fractures in intervals up to 60 cm core length, weakly magnetic, occasional veinlets X-cutting bedding, 205 - 215 m increased chloritic fracture fills & pyrrhotite
					103192	220.5	222									
					103193	222	223.5									
					103194	223.5	225									
					103195	225	226.5									
					103196	226.5	228									
					103197	228	229.25									
	231.7	237.4	Major Felisc Intrusive		103198	229.25	230.5									weak localized silicification related to veining (~5% overall)
					103199	230.5	231.7									
					103200	231.7	232.8									
					103201	232.8	234									
					103202	234	235.1									
	237.4	240.7	Siltstone		103203	235.1	236.2								25% irregular silicified injection patches sub-parallel to bedding(< 8 cm), distorted & fractured, some pyrrhotite blebs	
					103204	236.2	237.4									
					103205	237.4	238.5									
	240.7	249.85	Major Felisc Intrusive		103206	238.5	239.6								very weak localized silicification related to veining (~3% overall)	
					103207	239.6	240.7									
					103208	240.7	241.8									
					103209	241.8	242.8									
					103210	242.8	243.8									
					103211	243.8	244.8									
					103212	244.8	245.8									
	249.85	250.7	Siltstone		103213	245.8	246.8								ground up kaolinitic/chloritic clay gouge	
					103214	246.8	247.8									
					103216	247.8	248.8									
					103217	248.8	249.85									
					103218	249.85	251.25									
	250.7	260.4	Siltstone		103219	251.25	252.75								5% preferential silicification along finer sst beds w occasional associated small scale (< 2 cm) silic injections along fractures, weakly magnetic, occasional veinlets X-cutting bedding	
					103220	252.75	254									
					103221	254	255.5									
					103222	255.5	257									
					103223	257	258.75									
	260.4	261.43	Major Felisc Intrusive		103224	258.75	260.4								15% moderate silicification overall assoc w veining selvages related silicic/carb/chloritic selvages	
					103225	260.4	261.43									
	261.43	318.6	Siltstone		103226	261.43	263									< 5% irregular silicification/chloritic sweats & injections (< 1 cm) along finer sst beds & fractures, slightly increased silicification intensity from 310 - 311m (10 %), weakly magnetic, occasional veinlets & veins X-cutting bedding
					103227	263	264.5									
					103228	264.5	266									
					103229	266	267.5									
					103231	267.5	269									
					103232	269	270.5									
					103233	270.5	272									
					103234	272	273.5									
					103235	273.5	275									
					103236	275	276.5									
					103237	276.5	278									
					103238	278	279.5									
103239					279.5	281										
103240					281	282.5										
103241					282.5	284										
103242					284	285.5										
103243					285.5	287										
103244					287	288.5										
103246					288.5	290										
103247					290	291.5										
103248					291.5	293										
103249					293	294.5										
103250					294.5	296										
103251					296	297.5										
103252					297.5	299										
103253					299	300.5										
103254	300.5	302														
103255	302	303.5														
103256	303.5	305														
103257	305	306.5														
103258	306.5	308														
103259	308	309.5														
103261	309.5	311														
103262	311	312.5														
103263	312.5	314														
103264	314	315.5														
103265	315.5	317														
103266	317	318.5														
318.6	342.9	Sandstone		103267	318.5	320								mnr chloritic & silicic slips (1mm scale) along joint fractures, @328.9 - 329.85 100% altered interval (90/10; silic/chloritic) @ 334.78 - 337.40 incipient brittle breccia with silicic/chloritic multi-directional infills < 5 mm		
				103268	320	321.5										
				103269	321.5	323										
				103270	323	324.5										
				103271	324.5	326										
				103272	326	327.5										
				103273	327.5	328.5										
				103274	328.5	330										

Geologist: Jim Michaelis

Finish Date: 8/22/2010

Intense qtz micro veining. Seds from 185m.

400

Drill Hole: ICE10033

NAD83Easting: 413889

NAD83Northing: 7093855

NAD83Zone: 08V

Elevation (m): 1536

Total Depth (m): 355.09

Geologist: DStevenson

AMGold: RED MOUNTAIN PROJECT

Azimuth : 28

Dip : 60

DrillType : Diamond

Start Date: 8/19/2010

Finish Date: 8/29/2010

Hole Summary:

collared in Monzonite. Narrow sections of

sed inclusions. Major qtz veining and

silica flooding seds from 119 - 125m.

Drilling Monz. Good qtz veining. Fault

DH Surveys

Depth	Azi	Dip	Type
137.1	28	-61.4	

Zones in Sed+monz

Depth :	Drill Hole		Rock Description		Samples			Alteration							Description
	From	To	Lithology	Rx_Cd	ID	Fr	To	Au g/t	Sx%	Sil	Clay	QV%	HNFL		
								5	5	5	5	5	5	5	
	0	3.96	Overburden and Casing												
					103401	3	4								
					103402	4	5								
					103403	5	6								
					103404	6	7								
					103405	7	8								
					103406	8	9								
					103407	9	10								
					103408	10	11								
					103409	11	12								
					103410	12	13								
					103411	13	14								
					103412	14	15								
					103413	15	16								
					103414	16	16.45								
					103416	16.45	17.45								
					103417	17.45	18.45								
					103418	18.45	19.4								
					103419	19.4	20.4								
					103420	20.4	21.4								
					103421	21.4	22.4								
					103422	22.4	23.4								
					103423	23.4	24.4								
					103424	24.4	25.4								
					103425	25.4	26.4								
					103426	26.4	27.4								
					103427	27.4	28								
					103428	28	28.75								
					103429	28.75	30								
					103431	30	31.5								
					103432	31.5	33								
					103433	33	34.5								
					103434	34.5	36								
					103435	36	37.5								
					103436	37.5	38.1								
					103437	38.1	39.6								
					103438	39.6	40.7								
					103439	40.7	41.7								
					103440	41.7	42.7								
					103441	42.7	43.7								
					103442	43.7	44.7								
					103443	44.7	45.25								
					103444	45.25	46.75								
					103446	46.75	48.25								
					103447	48.25	49.75								
					103448	49.75	51								
					103449	51	52.5								
					103450	52.5	54								
					103451	54	55.5								
					103452	55.5	57								
					103453	57	58.5								
					103454	58.5	60								
					103455	60	61								
					103456	61	61.8								
					103457	61.8	63.3								
					103458	63.3	64.8								
					103459	64.8	66.3								
					103461	66.3	67.8								
					103462	67.8	68.65								
					103463	68.65	69.65								
					103464	69.65	70.65								
					103465	70.65	71.35								
					103466	71.35	72								
					103467	72	73								
					103468	73	74								
					103469	74	75								
					103470	75	76								
					103471	76	77								
					103472	77	78								
					103473	78	79								
					103474	79	80								
					103476	80	81								
					103477	81	82								
					103478	82	83.1								
					103479	83.1	84.1								
					103480	84.1	85.1								
					103481	85.1	86								
					103482	86	87								
					103483	87	88								
					103484	88	89								
					103485	89	90								
					103486	90	91								
					103488	91	92								
					103489	92	93								
					103490	93	94								
					103491	94	95								
					103492	95	96								
					103493	96	97								
					103494	97	98								
					103495	98	99								
					103496	99	99.85								
					103497	99.85	101								
					103498	101	102								
					103500	102	103								
					103501	103	104								
					103502	104	105								
					103503	105	106								
					103504	106	107								
					103505	107	108								
					103506	108	109								
					103507	109	110								

Drill Hole: ICE10033	AMGold: RED MOUNTAIN PROJECT			DH Surveys			
NAD83Easting: 413889				Depth	Azi	Dip	Type
NAD83Northing: 7093855				137.1	28	-61.4	
NAD83Zone: 08V							
Elevation (m): 1536	Azimuth : 28	Hole Summary:					
Total Depth (m): 355.09	Dip : 60	collared in Monzonite. Narrow sections of					
Geologist: DStevenson	DrillType : Diamond	sed inclusions. Major qtz veining and					
	Start Date: 8/19/2010	silica flooding seds from 119 - 125m.					
	Finish Date: 8/29/2010	Drilling Monz. Good qtz veining. Fault					

Zones in Sed+monz

Depth : m	Drill Hole		Rock Description		Samples				Alteration						Description
	From	To	Lithology	Rx_Cd	ID	Fr	To	Au g/t	Sx%	Sil	Clay	QV%	HNFL		
					103507	109	110	0.5	5	5	10	5	10	5	10
					103508	110	110.55	0.5	5	5	10	5	10	5	10
					103509	110.55	111	0.5	5	5	10	5	10	5	10
					103510	111	112	0.5	5	5	10	5	10	5	10
					103511	112	113	0.5	5	5	10	5	10	5	10
					103512	113	114	0.5	5	5	10	5	10	5	10
					103514	114	115	0.5	5	5	10	5	10	5	10
					103515	115	116	0.5	5	5	10	5	10	5	10
					103516	116	117	0.5	5	5	10	5	10	5	10
					103517	117	118	0.5	5	5	10	5	10	5	10
					103518	118	119.1	0.5	5	5	10	5	10	5	10
	61.8	119.1	Major Felisc Intrusive	+	103519	119.1	120.4	0.5	5	5	10	5	10	5	10
	119.1	120.4	Siltstone		103520	120.4	121	0.5	5	5	10	5	10	5	10
	120.4	121	Major Felisc Intrusive	+	103521	121	121.5	0.5	5	5	10	5	10	5	10
					103522	121.5	123	0.5	5	5	10	5	10	5	10
					103523	123	124.5	0.5	5	5	10	5	10	5	10
	121	129.95	Siltstone		103525	124.5	126	0.5	5	5	10	5	10	5	10
					103526	126	127.5	0.5	5	5	10	5	10	5	10
					103527	127.5	129	0.5	5	5	10	5	10	5	10
	129.95	130.85	Major Felisc Intrusive	+	103528	129	129.95	0.5	5	5	10	5	10	5	10
					103529	129.95	130.85	0.5	5	5	10	5	10	5	10
					103530	130.85	132	0.5	5	5	10	5	10	5	10
					103531	132	133	0.5	5	5	10	5	10	5	10
					103532	133	134	0.5	5	5	10	5	10	5	10
					103533	134	135.5	0.5	5	5	10	5	10	5	10
					103534	135.5	137	0.5	5	5	10	5	10	5	10
					103535	137	138.5	0.5	5	5	10	5	10	5	10
					103537	138.5	140	0.5	5	5	10	5	10	5	10
					103538	140	141.5	0.5	5	5	10	5	10	5	10
					103539	141.5	143	0.5	5	5	10	5	10	5	10
					103540	143	144.5	0.5	5	5	10	5	10	5	10
					103541	144.5	146	0.5	5	5	10	5	10	5	10
					103542	146	147.5	0.5	5	5	10	5	10	5	10
					103543	147.5	149	0.5	5	5	10	5	10	5	10
					103544	149	150.5	0.5	5	5	10	5	10	5	10
					103545	150.5	152	0.5	5	5	10	5	10	5	10
					103546	152	153.5	0.5	5	5	10	5	10	5	10
					103548	153.5	155	0.5	5	5	10	5	10	5	10
					103549	155	156.5	0.5	5	5	10	5	10	5	10
					103550	156.5	158	0.5	5	5	10	5	10	5	10
	130.85	185.4	Siltstone		103551	158	159.5	0.5	5	5	10	5	10	5	10
					103552	159.5	161	0.5	5	5	10	5	10	5	10
					103553	161	162.5	0.5	5	5	10	5	10	5	10
					103554	162.5	164	0.5	5	5	10	5	10	5	10
					103555	164	165.5	0.5	5	5	10	5	10	5	10
					103556	165.5	167	0.5	5	5	10	5	10	5	10
					103557	167	168.5	0.5	5	5	10	5	10	5	10
					103558	168.5	170	0.5	5	5	10	5	10	5	10
					103559	170	171.5	0.5	5	5	10	5	10	5	10
					103560	171.5	173	0.5	5	5	10	5	10	5	10
					103561	173	174.5	0.5	5	5	10	5	10	5	10
					103562	174.5	176	0.5	5	5	10	5	10	5	10
					103563	176	177.5	0.5	5	5	10	5	10	5	10
					103564	177.5	179	0.5	5	5	10	5	10	5	10
					103565	179	180.5	0.5	5	5	10	5	10	5	10
					103566	180.5	182	0.5	5	5	10	5	10	5	10
					103568	182	183.5	0.5	5	5	10	5	10	5	10
					103569	183.5	184.5	0.5	5	5	10	5	10	5	10
					103570	184.5	185.4	0.5	5	5	10	5	10	5	10
	185.4	195	Fault Zone		103571	185.4	186.9	0.5	5	5	10	5	10	5	10
					103572	186.9	188.4	0.5	5	5	10	5	10	5	10
					103573	188.4	189.9	0.5	5	5	10	5	10	5	10
					103574	189.9	191.4	0.5	5	5	10	5	10	5	10
					103575	191.4	192.9	0.5	5	5	10	5	10	5	10
					103576	192.9	194.4	0.5	5	5	10	5	10	5	10
					103577	194.4	195	0.5	5	5	10	5	10	5	10
					103578	195	196.5	0.5	5	5	10	5	10	5	10
					103579	196.5	198	0.5	5	5	10	5	10	5	10
	195	206	Siltstone		103581	198	199.5	0.5	5	5	10	5	10	5	10
					103582	199.5	201	0.5	5	5	10	5	10	5	10
					103583	201	202.5	0.5	5	5	10	5	10	5	10
					103584	202.5	204	0.5	5	5	10	5	10	5	10
					103585	204	205	0.5	5	5	10	5	10	5	10
					103586	205	206	0.5	5	5	10	5	10	5	10
	206	209.4	Fault Zone		103587	206	207	0.5	5	5	10	5	10	5	10
					103588	207	208	0.5	5	5	10	5	10	5	10
					103589	208	209.4	0.5	5	5	10	5	10	5	10
					103590	209.4	210.5	0.5	5	5	10	5	10	5	10
					103591	210.5	212	0.5	5	5	10	5	10	5	10
					103592	212	213.5	0.5	5	5	10	5	10	5	10
					103593	213.5	215	0.5	5	5	10	5	10	5	10
	209.4	227	Siltstone		103594	215	216.5	0.5	5	5	10	5	10	5	10
					103596	216.5	218	0.5	5	5	10	5	10	5	10
					103597	218	219.5	0.5	5	5	10	5	10	5	10

Geologist: DStevenson

Finish Date: 8/29/2010

Drilling Monz. Good qtz veining. Fault

Depth	Azi	Dip	Type
137.1	28	-61.4	

~~zones in Sediment~~

[illegible]

Geologist: Jim Michaelis

Finish Date: 8/29/2010

Collared in seds. Several narrow monz sections. In monz. Back to seds. Monz +seds. Seds abundant Asp,cpy &pyr stringers and fracture fillings.

Depth	Azi	Dip	Type
91.44	224	-60.5	

[illegible]

Drill Hole: ICE10034	AMGold: RED MOUNTAIN PROJECT			
NAD83Easting: 414096				
NAD83Northing: 7093904				
NAD83Zone: 08V				
Elevation (m): 1534				
Total Depth (m): 412.39				
Geologist: Jim Michaelis				
	Azimuth : 224	Hole Summary:		
	Dip : 60	Collared in seds. Several narrow monz		
	DrillType : Diamond	sections. In monz. Back to seds. Monz		
	Start Date: 8/22/2010	+seds. Seds abundant Asp,cpy &pyr		
	Finish Date: 8/29/2010	stringers and fracture fillings.		

DH Surveys			
Depth	Azi	Dip	Type
91.44	224	-60.5	

Depth : m	Drill Hole		Rock Description		Samples				Alteration							Description	
	From	To	Lithology	Rx_Cd	ID	Fr	To	Au g/t	Sx%	Sil	Clay	QV%	HNFL				
					102731	219	220	5	5	5	5	5	5	5			
250	211.45	223.5	Major Felisc Intrusive	+	102732	220	221								30 % qtz in groundmass, mnr cly/carb alt along fractures, patchy incipient sericitization of groundmass feldspars (20%), partial replacement of biotite w py		
					102733	221	222										
	102734	222	222.7														
	102735	222.7	223.4														
	223.5	240.7	Sandstone	x	102736	223.4	224.8								moderate hfls recrystallization, 30 % weak to mod silicic/carb/chl alt 60 % overall, significant qtz/chl veinlets & slips, strong veining & fractures fills w strong sulphides from 233.15 - 240.6 just above contact		
					102737	224.8	226.2										
					102738	226.2	227.5										
					102739	227.5	229										
					102741	229	230.5										
					102742	230.5	232										
					102743	232	233.5										
					102744	233.5	235										
					102745	235	236										
					102746	236	237										
	250	240.7	Major Felisc Intrusive	+	102747	237	238								pervasive to complete clay kaolinitic overprinting mod to strong ~ 65% overall from top of interval to 254.2 m, beyond 254.2 patchy incipient sericitization of groundmass feldspars (10%), silicic/seritization envelopes (< 5% overall) up to 25 cm related to low angle veining , partial replacement of biotite w py		
					102748	238	239										
					102749	239	239.8										
					102750	239.8	240.6										
					102752	240.6	241.6										
					102753	241.6	242.6										
					102754	242.6	243.6										
102755					243.6	244.6											
102756					244.6	245.6											
102757					245.6	246.6											
102758					246.6	247.6											
102759					247.6	248.6											
102760					248.6	249.6											
102761					249.6	250.6											
102762					250.6	251.5											
102763					251.5	252.4											
102764					252.4	253.3											
102765					253.3	254											
102766					254	254.8											
102767					254.8	255.9											
102768					255.9	257											
102769	257	258															
102770	258	259															
102771	259	260															
102772	260	261															
102773	261	262															
102774	262	263															
102775	263	264															
102776	264	265															
102777	265	266															
102778	266	267															
102779	267	268															
102780	268	269															
102781	269	270															
102782	270	271															
102783	271	272															
102784	272	273															
102785	273	274															
102786	274	275															
102787	275	276															
102788	276	277.2															
102789	277.2	278.4															
278.4	286.7	Siltstone	x	102790	278.4	279.5								moderate hfls recrystallization, mod chl slips & fracture fills, from 285m - 286.5 m several silicic/chl intervals < 30 cm w up to 5 % po/py/aspy			
				102791	279.5	280.5											
286.7	288.7	Major Felisc Intrusive	+	102792	280.5	281								moderate silicic alt in upper portion grades to sericitic then chloritic towards lower potion			
				102793	281	282.5											
300	288.7	Siltstone	x	102794	282.5	284								intervals with moderate silicic/carb alteration < 30 cm, 30 % overall to 307m, significant chloritic fracture fills			
				102796	284	285.5											
				102797	285.5	286.7											
				102798	286.7	287.2											
				102799	287.2	287.7											
				102800	287.7	288.2											
				102801	288.2	288.7											
				102802	288.7	289.7											
				102803	289.7	290.6											
				102804	290.6	291.6											
				102805	291.6	293											
				102806	293	294.5											
				102807	294.5	296											
				102808	296	297.5											
				102809	297.5	299											
				102811	299	300.3											
				102812	300.3	300.7											
				102813	300.7	302											
				102814	302	303.5											
				102815	303.5	305											
				102816	305	306.5											
102817	306.5	308															
102818	308	309.1															
102819	309.1	310.2															
102820	310.2	310.8															
102821	310.8	312.2															
102822	312.2	313.5															
102823	313.5	315															
102824	315	316.5															
102826	316.5	318															
102827	318	319.5															
102828	319.5	321															
102912	321	322.5															
102829	322.5	324															
102830	324	325.5															
102831	325.5	327															
102832	327	328.5															
102913	328.5	330															
300	288.7	331	Siltstone						3 of 1								

Geologist: Jim Michaelis

Finish Date: 8/29/2010

Collared in sed. Several narrow monz sections. In monz. Back to sed. Monz +sed. Sed. abundant Asp, cpy & pyr stringers and fracture fillings.

Depth	Azi	Dip	Type
91.44	224	-60.5	

400 -

Drill Hole: ICE10035	AMGold: RED MOUNTAIN PROJECT				DH Surveys			
NAD83Easting: 414093	Hole Summary:				Depth	Azi	Dip	Type
NAD83Northing: 7093904	Azimuth : 28	Hole Summary:			91.44	28	-55.8	
NAD83Zone: 08V	Dip : 55	Intersected series of Siltstone & Monz dykes						
Elevation (m): 1534	DrillType : Diamond							
Total Depth (m): 305.35	Start Date: 8/30/2010							
Geologist: DStevenson	Finish Date: 9/3/2010							

Depth : m	Drill Hole		Rock Description		Samples				Alteration						Description
	From	To	Lithology	Rx_Cd	ID	Fr	To	Au g/t	Sx%	Sil	Clay	QV%	HNFL		
								2.5 5	5 10	5 10	5 10	5 10	5 10		
	0	7.5	Overburden and Casing												
	7.5	22.15	Siltstone		103302	7.5	9								
					103303	9	10.5								
					103304	10.5	12								
					103305	12	13.5								
					103306	13.5	15								
					103307	15	16.5								
					103308	16.5	18								
					103309	18	19.5								
					103310	19.5	21								
					103311	21	22.15								
	22.15	23.45	Felsic Intrusive		103312	22.15	23.45							Light green clay altered, with oxidized fracture surfaces, and oxidation bleeding several cms to 10s of cms into the wall rock. One mm-scale sulfide veinlet.	
	23.45	41	Siltstone		103313	23.45	24.5								
					103315	24.5	26								
					103316	26	27.5								
					103317	27.5	29								
					103318	29	30.5								
					103319	30.5	32								
					103320	32	33.5								
					103321	33.5	35								
					103322	35	36.5								
					103323	36.5	38								
	103324	38	39.5												
	103325	39.5	41												
	41	91	Siltstone		103326	41	42.5								
103327					42.5	44									
103328					44	45.5									
103329					45.5	47									
103330					47	48.5									
103331					48.5	50									
103333					50	51.5									
103334					51.5	53									
103335					53	54.5									
103336					54.5	56									
103337					56	57.5									
103338					57.5	59									
103339					59	60.5									
103340					60.5	62									
103341					62	63.35									
103342					63.35	64.85									
103343					64.85	66									
103344					66	67									
103345					67	68.5									
103346					68.5	70									
103348	70	71.5													
103349	71.5	72.5													
103350	72.5	73.2													
103351	73.2	74.2													
103352	74.2	75.2													
103353	75.2	76.2													
103354	76.2	77													
103355	77	78.5													
103356	78.5	80													
103357	80	81.5													
103358	81.5	83													
103359	83	84.5													
103361	84.5	86													
103362	86	87.5													
103363	87.5	89													
103364	89	90.25													
103365	90.25	91.75													
103366	91.75	93.25													
103367	93.25	94.75													
103368	94.75	95.5													
103369	95.5	97													
103370	97	98.5													
103371	98.5	100													
103372	100	101.5													
103373	101.5	103													
103374	103	104.5													
103376	104.5	106													
103377	106	107.5													
103378	107.5	109													
103379	109	110.5													
103380	110.5	112													
103381	112	113.5													
103382	113.5	115													
103383	115	116.5													
103384	116.5	118													
103385	118	119.5													
103386	119.5	121													
103387	121	122.5													
103388	122.5	124													
103389	124	125.5													
103390	125.5	127													
103391	127	128.5													
103392	128.5	130													
103393	130	131.5													
103394	131.5	133													
103395	133	134.5													
103396	134.5	136													
103397	136	137.5													
103398	137.5	139													
103399	139	140.5													
103400	140.5	142													
103401	142	143.5													
103402	143.5	145													
103403	145	146.5													
103404	146.5	148													
103405	148	149.5													
103406	149.5	151													
103407	151	152.5													
103408	152.5	154													
103409	154	155.5													
103410	155.5	157													
103411	157	158.5													
103412	158.5	160													
103413	160	161.5													
103414	161.5	163													
103415	163	164.5													
103416	164.5	166													
103417	166	167.5													
103418	167.5	169													
103419	169	170.5													
103420	170.5	172													
103421	172	173.5													
103422	173.5	175													
103423	175	176.5													
103424	176.5	178													
103425	178	179.5													
103426	179.5	181													
103427	181	182.5													
103428	182.5	184													
103429	184	185.5													
103430	185.5	187													
103431	187	188.5													
103432	188.5	190													
103433	190	191.5													
103434	191.5	193													
103435	193	194.5													
103436	194.5	196													
103437	196	197.5													
103438	197.5	199													
103439	199	200.5													
103440	200.5	202													
103441	202	203.5													
103442	203.5	205													
103443	205	206.5													
103444	206.5	208													
103445	208	209.5													
103446	209.5	211													
103447	211	212.5													
103448	212.5	214													
103449	214	215.5													
103450	215.5	217													
103451	217	218.5													
103452	218.5	220													
103453	220	221.5													
103454	221.5	223													
103455	223	224.5													
103456	224.5	226													
103457	226	227.5													
103458	227.5	229													
103459	229	230.5													
103460	230.5	232													
103461	232	233.5													
103462	233.5	235													
103463	235	236.5													
103464	236.5	238													
103465	238	239.5													
103466	239.5	241													
103467	241	242.5													
103468	242.5	244													
103469	244	245.5													
103470	245.5	247													
103471	247	248.5													
103472	248.5	250													
103473	250	251.5													
103474	251.5	253													
103475	253	254.5													

Geologist: DStevenson

Finish Date: 9/3/2010

Intersected series of Siltstone & Monz dykes

DH Surveys			
Depth	Azi	Dip	Type
91.44	28	-55.8	

[illegible]

Drill Hole: ICE10035	AMGold: RED MOUNTAIN PROJECT			DH Surveys			
NAD83Easting: 414093	Azimuth : 28			Depth	Azi	Dip	Type
NAD83Northing: 7093904	Dip : 55			91.44	28	-55.8	
NAD83Zone: 08V	Hole Summary:			Intersected series of Siltstone & Monz dykes			
Elevation (m): 1534	DrillType : Diamond						
Total Depth (m): 305.35	Start Date: 8/30/2010						
Geologist: DStevenson	Finish Date: 9/3/2010						

Depth : m	Drill Hole		Rock Description		Samples				Alteration						Description
	From	To	Lithology	Rx_Cd	ID	Fr	To	Au g/t	Sx%	Sil	Clay	QV%	HNFL		
	209	228.3	Major Felisc Intrusive		103963	218	219.5								Wispy veinlets, with minor sulfides
					103964	219.5	221								
					103966	221	222.5								
					103967	222.5	224								
					103968	224	225.5								
					103969	225.5	227								
					103970	227	228.3								
	228.3	284.3	Siltstone		103971	228.3	229							sub-cm scale low angle veining with moderate sulfides associated	
					103972	229	230.5								
					103973	230.5	232								
					103974	232	233.5								
					103975	233.5	235								
					103976	235	236.5								
					103977	236.5	238								
					103978	238	239.5								
					103979	239.5	241								
					103981	241	242.5								
					103982	242.5	244								
					103983	244	245.5								
					103984	245.5	247								
					103985	247	248.5								
					103986	248.5	250								
					103987	250	251.5								
					103988	251.5	253								
					103989	253	254								
					103990	254	254.55								
					103991	254.55	255								
					103992	255	256.3								
					103993	256.3	258								
					103994	258	259.3								
					103996	259.3	261								
					103997	261	262.5								
					103998	262.5	264								
					103999	264	265.5								
	104000	265.5	267												
	104001	267	268.5												
	104002	268.5	270												
	104003	270	271.5												
	104004	271.5	273												
	104005	273	274.5												
	104006	274.5	276												
	104007	276	277												
	104008	277	278.5												
	104009	278.5	280												
	104011	280	281.5												
	104012	281.5	283												
	104013	283	284.3												
	284.3	292.1	Major Felisc Intrusive		104014	284.3	285.8							Relatively unaltered, medium grained porphyritic dike. From 290.7 to 291 is a quartz carb vein with strong clay alteration of the selvage, but negligible sulfides	
					104015	285.8	287.3								
					104016	287.3	288.8								
					104017	288.8	290.3								
					104018	290.3	291.3								
			104019	291.3	292.1										
	292.1	296.5	Siltstone		104020	292.1	293.6							Minor mm-scale veinlets with sulfide	
					104021	293.6	295.1								
					104022	295.1	296.5								
	296.5	305.35	Major Felisc Intrusive		104023	296.5	298							Minor veining. Weak alteration	
					104024	298	299.5								
					104026	299.5	301								
					104027	301	302.5								
					104028	302.5	304								
					104029	304	305.35								
									</						

Drill Hole: ICE10036	AMGold: RED MOUNTAIN PROJECT			
NAD83Easting: 413980				
NAD83Northing: 7093882				
NAD83Zone: 08V	Azimuth : 28	Hole Summary:		
Elevation (m): 1531	Dip : 55	Monz with faulting Seds at 88m Stopped		
Total Depth (m): 216.41	DrillType : Diamond	in Monz, cave in - no footage		
Geologist: Jim Michaelis	Start Date: 8/29/2010			
	Finish Date: 2/9/2010			

DH Surveys			
Depth	Azi	Dip	Type
91.44	28	-54.7	

Depth : m	Drill Hole		Rock Description		Samples				Alteration							Description
	From	To	Lithology	Rx_Cd	ID	Fr	To	Au g/t	Sx%	Sil	Clay	QV%	HNFL			
	103.3	111	Sandstone		103803	109	110.5								weak patchy silicification, bleached with silicic fracture fills overprinted by mnr chloritic fracture fills	
					103804	110.5	112									
					103805	112	113.5									
					103806	113.5	115									
					103807	115	116.5									
					103808	116.5	118									
					103809	118	119.5									
					103810	119.5	121									
					103811	121	122.4								weak patchy silicification, bleached with silicic fracture fills overprinted by mnr chloritic fracture fills, @ 112 m (30 cm); 123.1 m (20 cm) & 128.4 m (20 cm)	
					103812	122.4	123.4									
					103813	123.4	124.7									
					103814	124.7	126									
					103816	126	127.5									
					103817	127.5	129									
					103818	129	130.5									
					103819	130.5	131.65									
					103820	131.65	132.65									
					103821	132.65	133.65									
					103822	133.65	134.65									
					103823	134.65	135.65									
					103824	135.65	137									
					103825	137	138.5									
					103826	138.5	139.5									
					103827	139.5	141									
					103828	141	142									
					103829	142	143.2								increased pervasive silicification intensity, weak to moderate to strong intervals locally, moderate intervals: 131.7m (50 cm); 132.0 m (1.6 m); 140.9 m (30 cm); 141.9 m (30 cm); 146.7 m (.80 cm); 155.6 m (10 cm); 153.8 m (15 cm); Strong @: 136.8m (20 cm); 138.8 m (20 cm); 142.3 m (20 cm); 144.8 m (30 cm); 147.6 m ((15 cm); 155.0 - 156.3 m	
	111	176.8	Siltstone		103831	143.2	144.5									
					103832	144.5	145.4									
					103833	145.4	146.9									
					103834	146.9	148.4									
					103835	148.4	149.6									
					103836	149.6	150.3									
					103837	150.3	151.5									
					103838	151.5	152.7									
					103839	152.7	153.7									
					103840	153.7	154.5									
					103841	154.5	155.6									
					103842	155.6	156.3									
					103843	156.3	157.7									
					103844	157.7	159.2									
					103845	159.2	160.7									
					103846	160.7	162.2									
					103847	162.2	163.7									
					103848	163.7	165.2									
					103849	165.2	166.7									
					103850	166.7	168.2								weak patchy narrow silicification intervals (20 cm), mnr bleaching with mnr chloritic fracture fills, (20 cm)	
					103851	168.2	169.7									
					103852	169.7	171.2									
					103853	171.2	172.7									
					103854	172.7	174.2									
					103855	174.2	175.7									
					103856	175.7	177.1									
	176.8	181.25	Sandstone		103857	177.1	178.1								10% moderate chloritic alterationas narrow intervals of veinlets & fracture fills (< 10 cm) @ top portion of interval,lower portion shows carbonate fracture fills & veinlets (20% overall)	
					103858	178.1	179.3									
					103859	179.3	180.5									
					103860	180.5	181.25									
					103861	181.25	182									
					103862	182	183.5									
					103863	183.5	185									
					103864	185	186.5									
					103865	186.5	188									
					103866	188	189.5								weak (20% < 20 cm) to moderate (5%, < 5 cm) patchy silicic/carb alteration , 1.5 m of moderate carb fracture filling @ top of interval, vein of note: @ 181.5m 1.2 cm qtz/carb/sulphide vein; 40 % sulphides (aspy & py) w 20 % fibrous silver coloured metallic mineral (bismuthinite?)	
					103867	189.5	191									
					103868	191	192.5									
					103869	192.5	194									
					103870	194	195.5									
					103871	195.5	197									
					103872	197	198									
	198.05	201.65	Fault Zone		103873	198	199								fault zone chloritic SLST w 10 to 30 % kaolinitic pervasive & fracture filled content - highly broken up & soft	
					103874	199	200.2									
			Major Felisc Intrusive		103875	200.2	201.5								25 % silicic/carb alteration of groundmass & partial attck on phenos	
	201.65	202.35			103876	201.5	202.35									
					103877	202.35	203.5									
					103879	203.5	205									
					103880	205	206.5									
					103881	206.5	208								several weak silicic/carb alt intervals < 40 cm, distorted @ bottom of interval w partial brecciation via thin injections of QFPD, mnr kaolinitic (< 2mm) along slip fractures	
	202.35	212.2	Sandstone		103882	208	209.2									
					103883	209.2	210.4									
					103884	210.4	211.1									
					103885	211.1	212.2									
					103886	212.2	213									
					103887	213	214									
					103888	214	214.55								weak argillic alt of groundmass & edges of phenos, narrow silicic/carb/sericitic envelopes (< 5 cm) assoc with veining, mnr silicic multi-directional fracture fills	
	212.2	216.41	Major Felisc Intrusive		103889	214.55	215.05									
					103891	215.05	215.6									
					103892	215.6	216.41									
									2 of 1							

Geologist: Jim Michaelis

Finish Date: 5/9/2010

Drill NNW into the northern intrusive and crosscut NE trending structures

DH Surveys			
Depth	Azi	Dip	Type
92.96	340	-55.7	

Depth (m)	Drill Hole		Rock Description		Samples				Alteration							Description
	From	To	Lithology	Rx_Cd	ID	Fr	To	Au g/t	Sx%	Sil	Clay	QV%	HNFL			
	0	4.9	Overburden and Casing													
	4.9	99	Major Felisc Intrusive		104201	4.5	6									
					104202	6	7									
					104203	7	8.5									
					104204	8.5	9.6									
					104205	9.6	10.8									
					104206	10.8	12									
					104207	12	13									
					104208	13	14									
					104209	14	15									
					104210	15	16									
					104211	16	17									
					104212	17	18									
					104213	18	19									
					104214	19	20									
					104216	20	21									
					104217	21	22									
					104218	22	23									
					104219	23	24									
					104220	24	25									
					104221	25	26									
					104222	26	27									
					104223	27	28									
					104224	28	29									
					104225	29	30									
					104226	30	31									
					104227	31	32									
					104228	32	33									
					104229	33	34									
					104231	34	35									
					104232	35	36									
					104233	36	37									
					104234	37	38									
					104235	38	39									
					104236	39	40									
					104237	40	41									
					104238	41	42									
					104239	42	43									
					104240	43	44									
					104241	44	45									
					104242	45	46									
					104243	46	47									
					104244	47	48									
					104246	48	49									
					104247	49	50									
					104248	50	51									
					104249	51	52									
					104250	52	53									
					104251	53	54									
					104252	54	55									
					104253	55	56									
					104254	56	57									
					104255	57	58									
					104256	58	59									
					104257	59	60									
					104258	60	61									
					104259	61	62									
					104261	62	63									
					104262	63	64									
					104263	64	65									
					104264	65	66									
					104265	66	67									
					104266	67	68									
					104267	68	69									
					104268	69	70									
					104269	70	71									
					104270	71	72									
					104271	72	73									
					104272	73	74									
					104273	74	75									
					104274	75	76									
					104276	76	77									
					104277	77	78									
					104278	78	79.5									
					104279	79.5	80									
					104280	80	81									
					104281	81	82.3									
					104282	82.3	83.5									
					104283	83.5	84.5									
					104284	84.5	85.7									
					104285	85.7	88.2									
					104286	88.2	89									
					104287	89	90.5									
					104288	90.5	92									
					104289	92	93									
					104291	93	94									
					104292	94	95.5									
					104293	95.5	97									
					104294	97	98.5									
	99	112.4	Major Felisc Intrusive		104295	98.5	100									
					104296	100	101.5									
					104297	101.5	103									
					104298	103	104.5									
					104299	104.5	106									
					104300	106	107.5									
					104301	107.5	109									
					104302	109	110.5									
							</									

Geologist: Jim Michaelis

Finish Date: 5/9/2010

Drill NNW into the northern intrusive and crosscut NE trending structures

DH Surveys			
Depth	Azi	Dip	Type
92.96	340	-55.7	

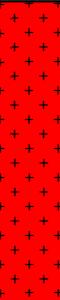
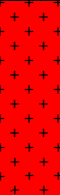
Depth (m)	Drill Hole		Rock Description		Samples				Alteration									
	From	To	Lithology	Rx_Cd	ID	Fr	To	Au g/t	Sx%	Sil	Clay	QV%	HNFL	Description				
	99	112.4	Major Felisc Intrusive	+	104302	109	110.5	2.5	5	5	10	5	10	50	100	5	10	unaltered QZMZ; 1 narrow greisen @103.37 m
	112.4	132	Major Felisc Intrusive	+	104303	110.5	112											unaltered QZMZ with 50% more aphanitic intervals; mnr incipient chloritic affectation of groundmass from130 m to 132 m; 4 narrow greisens; @117.45m; 123.6 m; 126.0 m & 126.85 (3 to 12 cm alt envelopes)
				+	104304	112	113.5											
				+	104305	113.5	115											
				+	104306	115	116.5											
				+	104307	116.5	118											
				+	104308	118	119.5											
				+	104309	119.5	121											
				+	104311	121	122.5											
				+	104312	122.5	124											
				+	104313	124	125.5											
				+	104314	125.5	127											
				+	104315	127	128.5											
				+	104316	128.5	130											
				+	104317	130	131.5											
	132	239.5	Major Felisc Intrusive	+	104318	131.5	133											unaltered QZMZ; 1 narrow greisen @180.6 m
				+	104319	133	134.5											
				+	104320	134.5	136											
				+	104321	136	137.5											
				+	104322	137.5	139											
				+	104323	139	140.5											
				+	104324	140.5	142											
				+	104326	142	143.5											
				+	104327	143.5	145											
				+	104328	145	146.5											
				+	104329	146.5	148											
				+	104330	148	149.5											
				+	104331	149.5	151											
				+	104332	151	152.5											
				+	104333	152.5	154											
				+	104334	154	155.5											
				+	104335	155.5	157											
				+	104336	157	158.5											
				+	104337	158.5	160											
				+	104338	160	161.5											
				+	104339	161.5	163											
				+	104341	163	164											
				+	104342	164	165.5											
				+	104343	165.5	167											
				+	104344	167	168.5											
				+	104345	168.5	170											
				+	104346	170	171.5											
				+	104347	171.5	173											
				+	104348	173	174.5											
				+	104349	174.5	176											
				+	104350	176	177.5											
				+	104351	177.5	179											
				+	104352	179	180.5											
				+	104353	180.5	182											
				+	104354	182	183.4											
				+	104356	183.4	184											
	+	104357	184	185.5														
	+	104358	185.5	187														
	+	104359	187	188.5														
	+	104360	188.5	190														
	+	104361	190	191.5														
	+	104362	191.5	193														
	+	104363	193	194.5														
	+	104364	194.5	196														
	+	104365	196	197.5														
	+	104366	197.5	199														
	+	104367	199	200.5														
	+	104368	200.5	202														
	+	104369	202	203.5														
	+	104371	203.5	205														
	+	104372	205	206.5														
	+	104373	206.5	208														
	+	104374	208	209.5														
	+	104375	209.5	211														
	+	104376	211	212.5														
	+	104377	212.5	214														
	+	104378	214	215.5														
	+	104379	215.5	217														
	+	104380	217	218.5														
	+	104381	218.5	220														

Geologist: Jim Michaelis

Finish Date: 5/9/2010

Drill NNW into the northern intrusive and crosscut NE trending structures

DH Surveys			
Depth	Azi	Dip	Type
92.96	340	-55.7	

Depth : m	Drill Hole		Rock Description		Samples				Alteration							Description
	From	To	Lithology	Rx_Cd	ID	Fr	To	Au g/t	Sx%	Sil	Clay	QV%	HNFL			
	132	239.5	Major Felisc Intrusive		104381	218.5	220							unaltered QZMZ; 1 narrow greisen @180.6 m		
					104382	220	221.5									
					104383	221.5	222.5									
					104384	222.5	224									
					104385	224	225.5									
					104386	225.5	227									
					104387	227	228.5									
					104388	228.5	230									
					104389	230	231.5									
					104390	231.5	233									
				104391	233	234.5										
				104392	234.5	236										
				104393	236	237.5										
				104394	237.5	239										
	239.5	252.98	Major Felisc Intrusive		104395	239	240.9							weak to strong clay alteration (30 % overall) related to greisen type veining		
					104396	240.9	241.5									
					104397	241.5	242.5									
					104398	242.5	243.5									
					104399	243.5	244.5									
					104400	244.5	246									
					104401	246	247.5									
					104402	247.5	249									
				104403	249	250.3										
				104404	250.3	251.5										
				104405	251.5	252.98										

Geologist: DStevenson

Finish Date: 12/9/2010

Far East

DH Surveys			
Depth	Azi	Dip	Type

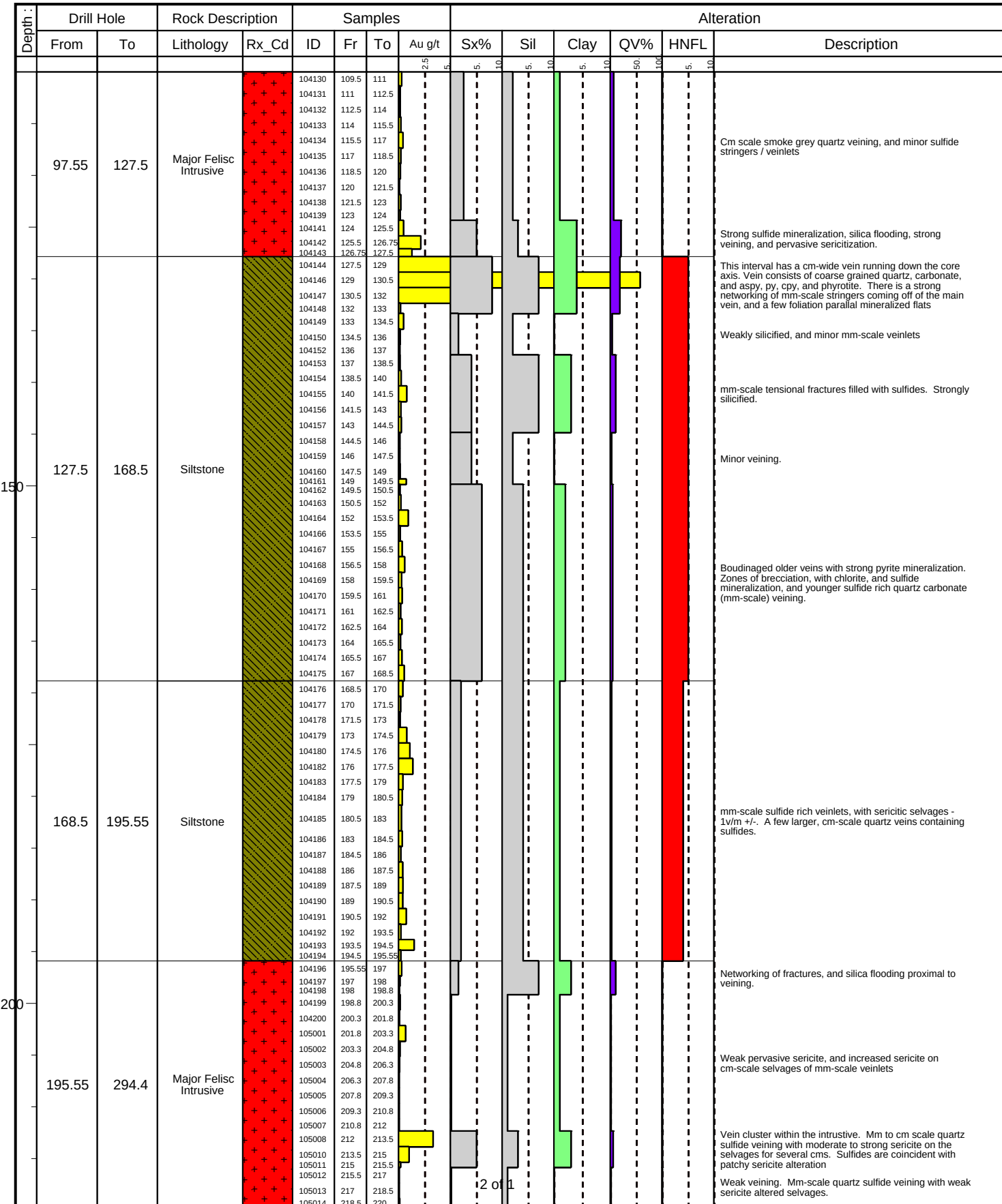
Depth	Drill Hole		Rock Description		Samples				Alteration							
	From	To	Lithology	Rx_Cd	ID	Fr	To	Au g/t	Sx%	Sil	Clay	QV%	HNFL	Description		
	0	4.57	CAS													
50	4.57	51	Major Felisc Intrusive	+	104051	4.57	6								Abundant oxidized fractures which likely represent oxidation of sulfides on vein surfaces. Un-oxidized veins contain mixed sulfides, and vary in style from wispy, mm-scale dendritic veining, to low angle cm-scale smokey grey quartz veining with mixed sulfides	
					104052	6	7.5									
					104053	7.5	9									
					104054	9	10.5									
					104055	10.5	12									
					104056	12	13.5									
					104057	13.5	15									
					104058	15	16.5									
					104059	16.5	18									
					104060	18	19.5									
					104061	19.5	21									
					104063	21	22.5									
					104064	22.5	24									
					104065	24	25.5									
					104066	25.5	27									
					104067	27	28.5									
					104068	28.5	30									
					104069	30	31.5									
					104070	31.5	33									
					104071	33	34.5									
					104072	34.5	36									
					104073	36	37.5									
					104075	37.5	39									
					104076	39	40.5									
	104077	40.5	42													
	104078	42	43.5													
	104079	43.5	45													
	104080	45	46.5													
	104081	46.5	48													
	104082	48	49.5													
	104083	49.5	51													
	51	70.3	Siltstone	/	104084	51	52.5									Mainly oxidized fractures, and cemented joints with oxidized selvages - likely oxidized stringers.
					104085	52.5	54									
					104087	54	55.5									
					104088	55.5	57									
					104089	57	58.5									
					104090	58.5	60									
					104091	60	61.5									
					104092	61.5	63									
					104093	63	64.5									
					104094	64.5	66									
					104095	66	67.5									
					104096	67.5	69									
	70.3	90.65	Major Felisc Intrusive	+	104099	70.3	71.5									Cm scale smoke grey quartz veining, and minor sulfide stringers / veinlets
					104100	71.5	73									
					104101	73	74.5									
					104102	74.5	76									
					104103	76	77.5									
104104					77.5	79										
104105					79	80.5										
104106					80.5	82										
104107					82	83.25										
104108					83.25	83.75										
104109					83.75	85										
104111					85	86.5										
90.65	97.55	Siltstone	/	104112	86.5	88							Pervasive green clay altered, and carbonate veined			
				104113	88	89										
				104114	89	89.65										
				104115	89.65	90.65										
90.65	97.55	Siltstone	/	104116	90.65	92						Strongly silicified, and strongly hornfelsed pelites with minor veining.				
				104117	92	93.5										
				104118	93.5	95										
				104119	95	96.5										
97.55	127.5	Major Felisc Intrusive	+	104120	96.5	97.55							Cm scale smoke grey quartz veining, and minor sulfide stringers / veinlets			
				104121	97.55	99										
				104122	99	100.5										
				104123	100.5	102										
				104124	102	103.5										
				104126	103.5	105										
				104127	105	106.5										
				104128	106.5	108										
				104129	108	109.5										
				104130	109.5	111										

Geologist: DStevenson

Finish Date: 12/9/2010

Far East

Type



Drill Hole: ICE10038	AMGold: RED MOUNTAIN PROJECT			DH Surveys			
NAD83Easting: 414154				Depth	Azi	Dip	Type
NAD83Northing: 7093701							
NAD83Zone: 08V							
Elevation (m): 1529							
Total Depth (m): 368.81							
Geologist: DStevenson							
	Azimuth : 28	Hole Summary:					
	Dip : 55	Far East					
	DrillType : Diamond						
	Start Date: 4/9/2010						
	Finish Date: 12/9/2010						

Depth	Drill Hole		Rock Description		Samples				Alteration							Description
	From	To	Lithology	Rx_Cd	ID	Fr	To	Au g/t	Sx%	Sil	Clay	QV%	HNFL			
					105014	218.5	220									
					105015	220	221.5									
					105016	221.5	223									
					105017	223	224.5									
					105018	224.5	226									
					105019	226	227.5									
					105020	227.5	229								Weak veining. Mm-scale quartz sulfide veining with weak sericite altered selvages.	
					105021	229	230									
					105022	230	231.5									
					105023	231.5	233									
					105024	233	234									
					105025	234	234.75									
					105027	234.75	236.25									
					105028	236.25	237.75								Slight increase in veining, and an increase in chlorite, and sericite alteration	
					105029	237.75	239.25									
					105030	239.25	240.25									
					105031	240.25	241									
					105032	241	242.5									
					105033	242.5	244									
					105034	244	245.5									
					105035	245.5	247									
					105036	247	248.5								Pervasive chlorite alteration, with weak pervasive sericite, and moderate sericite on vein selvages. Mm-scale veinlets are sulfide rich. Pervasive sericite increases between 252.5 to 255.	
					105037	248.5	250									
					105038	250	251.5									
					105039	251.5	253									
					105040	253	254.5									
					105042	254.5	255.5									
					105043	255.5	257									
					105044	257	258.5									
					105045	258.5	260									
					105046	260	261.5									
					105047	261.5	263									
					105048	263	264.5									
					105049	264.5	266								Relatively unaltered, with small zones of weak to moderate sericite on vein selvages. Veining is approximately 1v/m. From 259.5 - 259.75 is one cm scale quartz carb vein with strong py, and aspy, and moderate sericite alteration of the selvage	
					105050	266	267.5									
					105051	267.5	268.5									
					105052	268.5	269.5									
					105053	269.5	270.5									
					105054	270.5	272									
					105056	272	273.5									
					105057	273.5	274.5									
					105058	274.5	275.5									
					105059	275.5	277									
					105060	277	278.5									
					105061	278.5	280									
					105062	280	281.5									
					105063	281.5	283									
					105064	283	284.5									
					105065	284.5	286								Less than 1% quartz sulfide veining. Coarse grained, very fresh quartz monzonite with approx 1v/m mm scale quartz sulfide veinlets with weak sericite altered selvages	
					105066	286	287.5									
					105067	287.5	289									
					105068	289	290.5									
					105069	290.5	292									
					105071	292	293.5									
					105072	293.5	294.4									
	294.4	295.25	Felsic Intrusive		105073	294.4	295.25								Weak pervasive clay, and one fracture / vein with minor sulfides	
					105074	295.25	296.75									
					105075	296.75	298.25									
					105076	298.25	299.75									
					105077	299.75	300.75								Almost totally absent of veining, besides a mm+ scale vein at 299.25 with cm-scale altered selvage, and a similar vein between 300.25 - 300.75.	
					105078	300.75	301.5									
					105079	301.5	303									
					105080	303	304									
					105081	304	304.9									
	304.9	305.7	Felsic Intrusive		105082	304.9	305.7								Veining as fractures, filled with quartz, and minor sulfides.	
					105083	305.7	307.2									
					105084	307.2	308.7									
					105085	308.7	310.2									
					105086	310.2	311.7									
					105087	311.7	313.2									
					105088	313.2	314.7								Veining as fractures, filled with quartz, and minor sulfides.	
					105089	314.7	316.2									
					105090	316.2	317.7									
					105091	317.7	319									
					105092	319	320.5									
					105093	320.5	322									
					105094	322	323.5									
					105095	323.5	325									
					105096	325	326									
					105097	326	327.5									
	326	349.9	Major Felsic Intrusive		105098	327.5	329								Very minor veining <1v/m. Mm scale veins have weak sericite altered selvages, and minor mixed sulfide mineralization	

DH Surveys			
Depth	Azi	Dip	Type

Finish Date: 12/9/2010

[illegible]

Drill Hole: ICE10039	AMGold: RED MOUNTAIN PROJECT			DH Surveys			
NAD83Easting: 414272				Depth	Azi	Dip	Type
NAD83Northing: 7093797.76	Azimuth : 28			48.76	7.6	-55.8	
NAD83Zone: 08V	Dip : 50						
Elevation (m): 1558	DrillType : Diamond						
Total Depth (m): 280.42	Start Date: 9/5/2010						
Geologist: DStevenson	Finish Date: 11/10/2010						
Hole Summary:				Final Hole of the Year			

Depth :	Drill Hole		Rock Description		Samples				Alteration							Description
	From	To	Lithology	Rx_Cd	ID	Fr	To	Au g/t	Sx%	Sil	Clay	QV%	HNFL			
	211	223.6	Siltstone		104713	218.5	220								spaced, mm-scale, quartz + sulfide veinlets.	
					104714	220	221.5									
					104715	221.5	223									
					104716	223	223.6									
	223.6	229.4	Major Felisc Intrusive		104717	223.6	225.1								Black chloritic matrix, with spaced, sub-cm scale, coarse grained, quartz sulfide veins. Approx 1 - 2v/m. Veins have cm scale sericite altered selvages	
					104719	225.1	226.6									
					104720	226.6	228.1									
					104721	228.1	229.4									
					104722	229.4	230.9								Moderately to strongly silicified, with zones of strong veining, silica flooding, and weak to moderate albite flooding. Sulfide minearalization increases with degree of flooding. Very strong veining, silica / albite flooding, and sulfide mineralization. Meter long zones of strong flooded veins, which have been cut by younger mm - cm scale sulfide rich veins. Very strong arsenopyrite, pyrite, and pyhrotite +/- chalcopyrite as coarse blebs within flooded areas, and within fractures.	
					104723	230.9	231.75									
					104724	231.75	232.75									
					104725	232.75	233.5									
					104726	233.5	234.25									
					104727	234.25	234.75									
					104728	234.75	235.25									
					104729	235.25	236									
					104730	236	237									
					104731	237	238.5									
					104732	238.5	240									
					104733	240	241.5									
					104735	241.5	243									
					104737	243	244.5									
					104738	244.5	246									
					104739	246	247									
250					104740	247	248.5									
					104741	248.5	250									
					104742	250	251.5									
					104743	251.5	253									
	229.4	280.42	Siltstone		104744	253	254.5									
					104745	254.5	256									
					104746	256	257.5									
					104747	257.5	259									
					102914	259	260.5									
					104748	260.5	262									
					104749	262	263.5									
					104750	263.5	265									
					104752	265	266.5									
					104753	266.5	268									
					104754	268	269.5									
					104755	269.5	271									
					104756	271	272.5									
					104757	272.5	274									
					104758	274	275.5									
					104759	275.5	277									
					104760	277	278.5									
					104761	278.5	280									
					104762	280	280.42									

AM Gold Inc. Red Mountain 2010 Drill Collars Summary

Hole_ID	UTME NAD83	UTMN NAD83	GPS ELEV m	AZ	DIP	FINAL DEPTH m	DRILL TYPE	DATE STARTED	DATE COMPLETED	DRILLED BY	LOGGED BY	CLAIM	PURPOSE	SUMMARY
ICE10028	413856	7093974	1488	256	-80	526.57	HTW	7/22/10	8/10/10	Kluane Drilling	D Stevenson	ICE 36	Test Jethro zone depth extension	Lost in fault zone in Monzonite
ICE10029	413782	7093975	1479	254	-80	479.78	HTW	7/26/10	8/14/10	Kluane Drilling	D Stevenson	ICE 36	Test Jethro zone depth extension	Crossed fault zone but lost because of fault
ICE10030	413663	7093918	1465	28	-60	367.89	NTW	8/11/20	8/16/10	Kluane Drilling	J Michaelis	ICE 25	Undercut DD05-22	Hit the Jethro zone in Monzonite
ICE10031	413803	7093909	1501	152	-60	170.69	HTW	8/15/10	8/19/10	Kluane Drilling	J Michaelis	ICE 36	Test the southern extension of the monzonite	Hit monzonite at 134m. Reamed through fault zone. Numerous Monz dikes in sediments. Hole lost - faults.
ICE10032	413701	7094084	1454	208	-65	342.90	NTW	8/17/10	8/22/10	Kluane Drilling	J Michaelis	ICE 25	Extend the Jethro zone west, check the contact	Hit monzonite at 21m. Fault Zone 46-60m. Intense qtz micro veining. Seds from 185m.
ICE10033	413889	7093855	1536	28	-60	355.09	HTW	8/19/10	8/29/10	Kluane Drilling	D Stevenson	ICE 36	Undercut DD03-08 and extend the Jethro zone east	Collared in Monzonite. Narrow sections of sed inclusions. Major qtz veining and silica flooding seds from 119 - 125m. Monz. Good qtz veining. Fault zones in Sed+monz
ICE10034	414096	7093904	1534	224	-60	412.39	NTW	8/22/10	8/29/10	Kluane Drilling	J Michaelis	ICE 36	Undercut DD04-16	Collared in sed. Several narrow monz sections. In monz. Back to sed. Monz +seds. Seds abundant Asp,cpy &pyr stringers and fracture fillings.
ICE10035	414093	7093904	1534	28	-55	305.35	HTW	8/30/10	9/3/10	Kluane Drilling	D Stevenson	ICE 36	Fill gap between hole H and 05-25	Sediments good qtz veining decreasing downhole, last is Monz with some sed
ICE10036	413980	7093882	1531	28	-55	216.41	NTW	8/29/10	9/2/10	Kluane Drilling	J Michaelis	ICE 36	Extend zone north and east. Overcut DD05-23	Monz with faulting Seds at 88m Stopped in Monz, cave in - no footage
ICE10037	414109	7094052	1504	340	-55	252.98	NTW	9/2/10	9/5/10	Kluane Drilling	J Michaelis	ICE 36	Drill NNW into the northern intrusive	To 99 m extensive argillic alteration zones, very little veining , lower portion fresh Monz, tr sulphides
ICE10038	414154	7093701	1529	28	-55	368.8	NTW	9/4/10	9/12/10	Kluane Drilling	DStevenson	ICE 36	Test far east of Jethro Zone	
ICE10039	414272	7093798	1558	28	-50	280.4	NTW	9/5/10	9/12/10	Kluane Drilling	DStevenson	ICE 37	Test far east of Jethro Zone	

AM Gold Inc Red Mountain Drilling Survey Table

Hole_ID	DEPTH m	AZIMUTH	DIP	EZ-Shot AZ(MN)	EZ-Shot AZ(TN)
ICE10028	172.21	256	-79.8	231.90	254.90
ICE10028	248.41	256	-79.8	233.60	256.60
ICE10028	304.80	256	-79.9	236.60	259.60
ICE10028	396.24	256	-80.7	238.60	261.60
ICE10028	487.68	256	-81.1	238.60	261.60
ICE10029	46.94	254	-79.8	206.70	229.70
ICE10029	92.66	254	-79.8	209.00	232.00
ICE10029	138.38	254	-79.9	210.70	233.70
ICE10029	184.1	254	-80	211.20	234.20
ICE10029	229.82	254	-80.1	211.70	234.70
ICE10029	275.54	254	-80	210.30	233.30
ICE10029	321.3	254	-79.9	213.30	236.30
ICE10029	366.98	254	-79.9	214.50	237.50
ICE10030	91.44	28	-59.5	321.30	344.30
ICE10030	182.88	28	-59.6	10.90	33.90
ICE10030	275.84	28	-60.3	359.90	23.00
ICE10030	367.89	28	-59.2	11.60	34.60
ICE10031	46.94	152	-61.7	130.00	153.00
ICE10031	92.66	152	-62.6	130.20	153.20
ICE10031	138.38	152	-63	133.40	156.40
ICE10032	182.88	208	-66.2	193.70	216.70
ICE10032	275.84	208	-66.4	194.40	217.40
ICE10032	342.90	208	-66.5	194.90	217.90
ICE10033	137.16	28	-61.4	13.00	36.00
ICE10033	182.88	28.00	-61.6	10.7	33.7
ICE10033	228.6	28.00	-62.1	13	36
ICE10033	274.32	28.00	-62.6	11.4	34.4
ICE10034	91.44	224.00	-60.5	197.4	220.4
ICE10034	182.88	224.00	-60.8	197.5	220.5
ICE10034	275.84	224.00	-62.1	198.4	221.4
ICE10034	45.63	224.00	-60.8	196.1	219.1
ICE10034	412.39	224.00	-60.8	199.6	222.6
ICE10035	91.44	28.00	-55.8	9.9	32.9
ICE10035	137.16	28.00	-56.2	11.3	34.3
ICE10035	182.88	28.00	-56.6	14	37
ICE10035	228.60	28.00	-56.8	10.5	33.5
ICE10035	374.32	28.00	-57.3	13.1	36.1
ICE10035	305.41	28.00	-57.5	12.5	35.5
ICE10036	91.44	28.00	-54.7	11.7	34.7
ICE10036	182.88	28.00	-55.3	11.1	34.1
ICE10037	92.96	340.00	-55.7	327.2	350.2
ICE10037	182.88	340.00	-55.8	318	341
ICE10037	252.98	340.00	-56	318.7	341.7
ICE10038	48.77	28.00	-55.8	7.6	30.6
ICE10038	91.44	28.00	-55.8	343.8	366.8
ICE10038	137.16	28.00	-56.1	8.7	31.7
ICE10038	182.88	28.00	-56	8.1	31.1
ICE10038	228.60	28.00	-55.7	7.8	30.8
ICE10038	274.32	28.00	-55.6	8.3	31.3
ICE10038	368.81	28.00	-56.4	10.1	33.1
ICE10039	91.44	28.00	-50	8	31
ICE10039	182.88	28.00	-50.5	9.7	32.7
ICE10039	274.32	28.00	-50.4	9	32

AM Gold Inc. Red Mountain 2010 Lithology Summary Table

Hole_ID	From (m)	To (m)	Litho (Simple)	Litho (Detail)	Primary Lithology	Description
ICE10028	0	65.53	QZMZ	QZMZ_scs	Major Felisc Intrusive	Dark to moderately grey, coarse grained, plagioclase phyric / megacrystic, biotite quartz monzonite. Plag lath are cm+ scale
ICE10028	65.53	68.3	FLT	QZMZ_bx	Fault Zone	Dark Green Fault breccia developed in the Quartz Monzonite. Varies from zones of milled quartz and feldspar, to a very fine grained fault gauge with no recognizable fragments
ICE10028	68.3	77	QZMZ	QZMZ_scs	Major Felisc Intrusive	Dark green grey to light green gray, coarse grained, plagioclase phyric / megacrystic biotite quartz monzonite.
ICE10028	77	82.8	FLT	FLT	Fault Zone	Faulted intrusive. Milled grains (GSR = Grain size reduction). The central portion of this fault zone is moderately oxidized.
ICE10028	82.8	93.9	QZMZ	QZMZ_scs	Major Felisc Intrusive	Dark grey, coarse grained, feldspar porphyritic, biotite quartz
ICE10028	93.9	95.5	FLT	FLT	Fault Zone	Dark grey green, GSR faulting in Quartz Monzonite.
ICE10028	95.5	129.25	QZMZ	QZMZ	Major Felisc Intrusive	Grey green, coarse grained, feldspar porphyritic, biotite quartz
ICE10028	129.25	129.95	FLT	FLT	Fault Zone	Short fault zone in Quartz Monzonite
ICE10028	129.95	132.6	QZMZ	QZMZ_chl	Major Felisc Intrusive	Grey to green, coarse grained, feldspar porphyritic, biotite
ICE10028	132.6	134.74	FLT	FLT	Fault Zone	Faulting in Quartz Monzonite. Fine grained, oxidized clays.
ICE10028	134.74	181.2	QZMZ	QZMZ_scs	Major Felisc Intrusive	Grey to green, coarse grained, feldspar porphyritic, biotite
ICE10028	181.2	181.5	MF DYK	MF DYK	Minor Mafic Intrusive	15cm Leucogabbro dike, logged as 30cm for scale. Medium grained, medium grey, hbl dike. Possibly contains quartz?
ICE10028	181.5	200.5	QZMZ	QZMZ_scs	Major Felisc Intrusive	Grey to green, coarse grained, feldspar porphyritic, biotite
ICE10028	200.5	200.8	MF DYK	MF DYK	Minor Mafic Intrusive	25cm medium grained, dark grey to black, gabbroic dike
ICE10028	200.8	213.5	QZMZ	QZMZ_scs	Major Felisc Intrusive	Grey to green, coarse grained, feldspar porphyritic, biotite
ICE10028	213.5	213.8	QZMZ	QFPD	Felsic Intrusive	Light beige, ~30cm wide
ICE10028	213.8	228.7	QZMZ	QZMZ	Major Felisc Intrusive	Light to dark grey, coarse grained, feldspar porphyritic, biotite quartz monzonite. Same composition of above quartz monzonites, but ground mass is coarser grained, and slightly
ICE10028	228.7	229.05	QZMZ	QFPD	Felsic Intrusive	Light grey / beige, quartz eye, feldspar porphyry dike (QFP
ICE10028	229.05	286.85	QZMZ	QZMZ	Major Felisc Intrusive	Light to dark grey, coarse grained, feldspar porphyritic, biotite quartz monzonite.
ICE10028	286.85	314.35	QZMZ	QZMZ_scs	Major Felisc Intrusive	Light green sericite alteration of feldspars w silicic/sericitic

AM Gold Inc. Red Mountain 2010 Lithology Summary Table

Hole_ID	From (m)	To (m)	Litho (Simple)	Litho (Detail)	Primary Lithology	Description
ICE10028	314.35	339.8	QZMZ	QZMZ	Major Felisc Intrusive	Light to dark grey, coarse grained, feldspar porphyritic, biotite quartz monzonite.
ICE10028	339.8	360	QZMZ	QZMZ_a	Major Felisc Intrusive	Weak to moderate pervasive clay / sericite alteration,
ICE10028	360	371.5	QZMZ	QZMZ	Major Felisc Intrusive	Light to dark grey, coarse grained, feldspar porphyritic, biotite quartz monzonite.
ICE10028	371.5	415.65	QZMZ	QZMZ_scs	Major Felisc Intrusive	Light green sericite alteration of feldspars w silicic/sericitic
ICE10028	415.65	448.55	QZMZ	QZMZ_chl	Major Felisc Intrusive	Forest green, fine to medium grained ground mass, with green chlorite alteration
ICE10028	448.55	458.65	FLT	FLT	Fault Zone	Faulting in Quartz Monzonite. Mixed sections of coherent intrusive, and fault gouge
ICE10028	458.65	485.4	QZMZ	QZMZ_scs	Major Felisc Intrusive	Light to dark grey / green, coarse grained, plagioclase porphyritic, biotite quartz monzonite. Abundant faulting
ICE10028	485.4	510.15	FLT	FLT	Fault Zone	Faulting in Quartz Monzonite. Mixed sections of coherent intrusive, and fault gouge.
ICE10028	510.15	527.57	QZMZ	QZMZ_scs	Major Felisc Intrusive	Dark grey, coarse grained, feldspar porphyritic, biotite quartz
ICE10029	0	58.2	QZMZ	QZMZ_scs	Major Felisc Intrusive	Weak to moderate carbonate sericite and/or chloritic alteration w varying degree of oxidation
ICE10029	58.2	59.95	FLT	FLT	Fault Zone	Light brown, oxidized, very rubbly faulted zone
ICE10029	59.95	97.75	QZMZ	QZMZ_scs	Major Felisc Intrusive	Weak to moderate carbonate sericite and/or chloritic
ICE10029	97.75	130.75	QZMZ	QZMZ	Major Felisc Intrusive	Relatively unaltered to patchy weak sericitic and or chloritic
ICE10029	130.75	139.45	QZMZ	QZMZ_scs	Major Felisc Intrusive	Weak to moderate carbonate sericite alteration
ICE10029	139.45	143.75	QZMZ	QZMZ	Major Felisc Intrusive	Relatively unaltered
ICE10029	143.75	262.45	QZMZ	QZMZ_chl	Major Felisc Intrusive	Weak to pervasive dark green chloritic alteration of
ICE10029	262.45	277.35	QZMZ	QZMZ_scs	Major Felisc Intrusive	Weak to moderate carbonate sericite alteration w late
ICE10029	277.35	339.85	QZMZ	QZMZ	Major Felisc Intrusive	Relatively unaltered w multiple cm-scale, later quartz sulfide veins/vein orientations, up to 15% veining over short intervals, but a running average of approximately 5%.
ICE10029	339.85	374.4	QZMZ	QZMZ_chl	Major Felisc Intrusive	Dark grey, black chloritic groundmass, localized strong silicic flooding, with veins < 1cm
ICE10029	374.4	392.5	QZMZ	QZMZ_scs	Major Felisc Intrusive	Weak to moderate patchy silicic/carbonate/sericitic alteration

AM Gold Inc. Red Mountain 2010 Lithology Summary Table

Hole_ID	From (m)	To (m)	Litho (Simple)	Litho (Detail)	Primary Lithology	Description
ICE10029	392.5	422.5	QZMZ	QZMZA_a	Major Felisc Intrusive	Aphanitic (<20% plagioclase phenos), Moderate to strong kaolinitic development along multi-oriented fracturing
ICE10029	422.5	457.2	QZMZ	QZMZA_scs	Major Felisc Intrusive	Aphanitic (<20% plagioclase phenos) Varying alteration types and degrees of intensity;
ICE10029	457.2	465.8	FLT	FLT	Fault Zone	Dark grey to black, pervasive chlorite/carbonate/sericitic/silic alteration of phenos and groundmass w heavy chlorite content of 60%, heavily faulted with 30% blocks & 70% gouge,
ICE10029	465.8	479.76	QZMZ	QZMZA_scs	Major Felisc Intrusive	Aphanitic (<20% plagioclase phenos) Varying alteration types and degrees of intensity;
ICE10030	0	30.9	SLTST-SST	SLTST_H	Siltstone	Clay altered Siltstone moderate Hornfels, light grey, Fe & Mn stained fracture surfaces, 030-050 deg
ICE10030	30.9	78.15	QZMZ	QZMZ_a	Major Felisc Intrusive	Oxidized QZMZ w narrow clay altered fault intervals
ICE10030	78.15	160.1	QZMZ	QZMZ_scs	Major Felisc Intrusive	QZMZ porphyry, (>20% plagioclase phenos) Varying alteration types and degrees of intensity;
ICE10030	160.1	203.2	QZMZ	QZMZA_scs	Major Felisc Intrusive	QZMZ porphyry, more aphanitic (<20% plagioclase phenos) Varying alteration types and degrees of intensity;
ICE10030	203.2	209.7	QZMZ	QZMZ_chl	Fault Zone	silicic/carbonate/seicitic/chloritic/clay
ICE10030	209.7	310	QZMZ	QZMZ_scs	Major Felisc Intrusive	QZMZ fault zone, strong chloritic alteration
ICE10030	310	367.89	QZMZ	QZMZA_scs	Major Felisc Intrusive	QZMZ porphyry, (>20% plagioclase phenos) w minor intermittent aphanitic intervals, varying alteration types and degrees of intensity; silicic/carbonate/seicitic/chloritic/clay
ICE10031	0	6.34	QZMZ	QZMZ	Major Felisc Intrusive	QZMZ porphyry, more aphanitic (<20% plagioclase phenos), varying alteration types and degrees of intensity;
ICE10031	6.34	50	SLTST-SST	SLTST_H	Siltstone	Heavily weathered & oxidized QZMZ, significant lost core to Light grey, hfls siliceous siltstone, many multi-directional fracture fills, highly oxidized broken core to 21m
ICE10031	50	61.3	SLTST-SST	SST_H	Sandstone	Tan fine grained hfls quartzite, preferentially silicic/ankerite altered, cherty, broken up with many multi-directional clay
ICE10031	61.3	86.73	SLTST-SST	SLTST_H	Siltstone	Light grey, moderate hfls siliceous siltstone, intermittent multi-directional fracture fills
ICE10031	86.73	87.25	QZMZ	QFPD	Major Felisc Intrusive	narrow porphyritic QZMZ dyke

AM Gold Inc. Red Mountain 2010 Lithology Summary Table

Hole_ID	From (m)	To (m)	Litho (Simple)	Litho (Detail)	Primary Lithology	Description
ICE10031	87.25	135.8	SLTST-SST	SLTST_H	Siltstone	Medium to dark grey, moderate hfls siliceous siltstone, intermittent multi-directional fracture fills
ICE10031	135.8	138.5	QZMZ	QFPD	Major Felisc Intrusive	narrow porphyritic QZMZ dyke
ICE10031	138.5	155.5	SLTST-SST	SLTST_H	Siltstone	Medium to dark grey, moderate hfls siliceous siltstone, intermittent multi-directional fracture fills
ICE10031	155.5	170.69	QZMZ	QZMZ_a	Major Felisc Intrusive	QZMZ porphyry, approx 25% phenos < 1 cm, variable clay (kaolinite) alteration (10 to 90%) locally, clay alt overprints appreciable qtz veining (total vein count over interval approx
ICE10032	0	2.5	CAS	CAS	Overburden and Casing	
ICE10032	2.5	5.6	QZMZ	QZMZ	Major Felisc Intrusive	Weathered, oxidized & fractured porphyritic QZMZ
ICE10032	5.6	6.3	FLT	FLT	Fault Zone	Complete alt of phenos & groundmass to kaolin - quartz eyes
ICE10032	6.3	20.9	SLTST-SST	SLTST_H	Siltstone	Light grey, hfls siliceous siltstone, many multi-directional fracture fills, highly oxidized broken core to 8m
ICE10032	20.9	25.3	QZMZ	QZMZ_scs	Major Felisc Intrusive	QZMZ porphyry with 3% disseminated asphy, 20% phenos
ICE10032	25.3	36.5	SLTST-SST	SLTST_H	Siltstone	Light grey, hfls siliceous siltstone, many multi-directional fracture fills, distorted siliceous layering
ICE10032	36.5	46.3	QZMZ	QZMZA_scs	Major Felisc Intrusive	QZMZ porphyry with 3% disseminated asphy, aphanitic w <10%
ICE10032	46.3	50.5	FLT	FLT	Fault Zone	completely altered to limonitic clay/sand
ICE10032	50.5	79.5	QZMZ	QZMZ_a	Major Felisc Intrusive	clay (kaolin) overprinting of weak patchy silicified QZMZ
ICE10032	79.5	86	FLT	FLT	Fault Zone	Heavy limonitic clay (kaolin) overprinting of weak patchy silicified QZMZ, fault gouge
ICE10032	86	126.24	QZMZ	QZMZ_scs	Major Felisc Intrusive	QZMZ w 25 % intermittent aphanitic intervals (phenos < 10 %); overall phenos < 5mm; weak to moderate
ICE10032	126.24	129	SLTST-SST	SLTST_H	Siltstone	Hfls, large moderately silicified, moderately assimilated SLTST-
ICE10032	129	131	QZMZ	QFPD_sf	Major Felisc Intrusive	QZMZ aphanitic dyke w moderate silicification
ICE10032	131	132.33	SLTST-SST	SLTST_H	Siltstone	Hfls, large moderately silicified, highly assimilated & brecciated SLTST-hfls xenolith w s
ICE10032	132.33	185.5	QZMZ	QZMZA_scs	Major Felisc Intrusive	QZMZ 70 % aphanitic intervals (phenos < 10 %); overall phenos < 5mm; weak to moderate silicic/carb/chloritic/sericitic alt
ICE10032	185.5	192.45	SLTST-SST	SLTST_H	Siltstone	Hfls, med to dk grey, interbedded sltst & preferentially silicified fine sst (< 1 cm), occasionally distorted & fractured

AM Gold Inc. Red Mountain 2010 Lithology Summary Table

Hole_ID	From (m)	To (m)	Litho (Simple)	Litho (Detail)	Primary Lithology	Description
ICE10032	192.45	193.45	QZMZ	QFPD_scs	Major Felisc Intrusive	narrow QZMZ dyke; lt grey, aphanitic w qtz eyes < 3mm
ICE10032	193.45	231.7	SLTST-SST	SLTST_H	Siltstone	Hfls,, med to dk grey, interbedded sltst & preferentially silicified fine sst (< 1 cm), occasionally distorted & fractured w
ICE10032	231.7	237.4	QZMZ	QZMZ	Major Felisc Intrusive	Potential sill, 40% aphanitic intervals overall (<10% phenos), 40% w 25% phenos - relatively unaltered
ICE10032	237.4	240.7	SLTST-SST	SLTST_H	Siltstone	Hfls, med grey, w 25% irregular silicified injection patches sub-parallel to bedding(< 8 cm)
ICE10032	240.7	249.85	QZMZ	QZMZ	Major Felisc Intrusive	Potential sill, porphyritic w 20 % phenos - relatively unaltered, silica flooded SLTST xenolith 246.6 - 247.06 m
ICE10032	249.85	250.7	FLT	FLT	Fault Zone	small fault zone @ top of SLTST interval
ICE10032	250.7	260.4	SLTST-SST	SLTST_H	Siltstone	Hfls, med to dk grey, interbedded sltst & preferentially silicified fine sst (< 1 cm), occasionally distorted & fractured
ICE10032	260.4	261.43	QZMZ	QFPD	Major Felisc Intrusive	narrow porphyritic QZMZ dyke, small xenoliths, partially
ICE10032	261.43	318.6	SLTST-SST	SLTST_H	Siltstone	Hfls, med to dk grey, predominately sltst w mntr thin f gr sst slightly incresed intensity from 310 - 311m (10 %)
ICE10032	318.6	342.9	SLTST-SST	SST_H	Sandstone	Hfls, fine grained SST, lt grey to tan, massive, spotted in areas
ICE10033	0	3.96	CAS	CAS	Overburden and Casing	Overburden and Casing - no sample return
ICE10033	3.96	16.45	QZMZ	QZMZ	Major Felisc Intrusive	Medium grey, medium to coarse grained, plagioclase porphyritic quartz monzonite.
ICE10033	16.45	19.4	SLTST-SST	SLTST_H	Siltstone	Dark grey- black, very fine to fine grained, strongly hornfelsed, strongly deformed, moderately to strongly magnetic,
ICE10033	19.4	38.1	QZMZ	QZMZ	Major Felisc Intrusive	Medium grey, medium to coarse grained, plagioclase porphyritic quartz monzonite, with sporatic xenoliths of
ICE10033	38.1	45.25	SLTST-SST	SLTST_H	Siltstone	Dark grey- black, very fine to fine grained, strongly hornfelsed, strongly deformed, moderately to strongly magnetic,
ICE10033	45.25	48.25	QZMZ	QZMZ	Major Felisc Intrusive	Medium grey, medium to coarse grained, plagioclase porphyritic quartz monzonite.
ICE10033	48.25	61.8	SLTST-SST	SLTST_H_sf	Siltstone	Light to dark grey, very fine to fine grained, strongly silicious, thinly laminated, strongly deformed siltstones.
ICE10033	61.8	119.1	QZMZ	QZMZ_scs	Major Felisc Intrusive	light to dark green - grey, medium to coarse grained, plagioclase porphyritic quartz monzonite. Variably altered.

AM Gold Inc. Red Mountain 2010 Lithology Summary Table

Hole_ID	From (m)	To (m)	Litho (Simple)	Litho (Detail)	Primary Lithology	Description
ICE10033	119.1	120.4	SLTST-SST	SLTST_H	Siltstone	Dark grey- black, very fine to fine grained, strongly hornfelsed, strongly deformed, moderately to strongly magnetic,
ICE10033	120.4	121	QZMZ	QFPD_chl	Major Felisc Intrusive	Dike near contact zone. Coarse grained quartz monzonite with fabric development of phenocrysts
ICE10033	121	129.95	SLTST-SST	SLTST_H	Siltstone	Dark grey- black, very fine to fine grained, strongly hornfelsed, strongly deformed, moderately to strongly magnetic,
ICE10033	129.95	130.85	QZMZ	QFPD	Major Felisc Intrusive	Dike near contact zone. Coarse grained quartz monzonite with fabric development of phenocrysts
ICE10033	130.85	185.4	SLTST-SST	SLTST_H	Siltstone	Dark grey - black, very fine grained, strongly deformed, moderately hornfelsed siltstones and shales.
ICE10033	185.4	195	FLT	FLT	Fault Zone	Faulted Siltstones - Dark grey to black, very fine grained siltstone, with dark green chloritic alteration.
ICE10033	195	206	SLTST-SST	SLTST_H	Siltstone	Dark grey, moderately hornfelsed, very fine grained, strongly deformed, highly fractured siltstones
ICE10033	206	209.4	FLT	FLT	Fault Zone	Fault zone / breccia in siltstones - Cemented breccias, and rubble. Mm to cm+ scale angular clasts with a weak silicified
ICE10033	209.4	248.25	SLTST-SST	SLTST_H	Siltstone	Dark grey to black, very fine grained, moderately hornfelsed, strongly deformed, moderately to strongly magnetic
ICE10033	248.25	260.7	QZMZ	QZMZ_scs	Major Felisc Intrusive	Dark grey - green, feldspar porphyric, biotite quartz monzonite. Medium to coarse grained ground mass, with cm scale, white plagioclase phenocrysts. Light green sericitization
ICE10033	260.7	270.15	SLTST-SST	SLTST_H	Siltstone	Dark grey - black, very fine grained, strongly deformed, moderately hornfelsed siltstones and shales. Contains minor ~ 5 - 10cm dikes of Quartz Monzonite. From 269.15 to 270.15
ICE10033	270.15	278.95	QZMZ	QZMZ	Major Felisc Intrusive	Dark grey - green, feldspar porphyritic, biotite quartz monzonite. Moderately altered and veined, with chilled
ICE10033	278.95	284.7	SLTST-SST	SLTST_H	Siltstone	Dark grey - black / brown, strongly deformed, moderately to strongly hornfelsed, strongly magnetic very fine grained
ICE10033	284.7	288	QZMZ	QFPD_scs	Major Felisc Intrusive	Zone of approximately 50:50 Intrusive, and sediments, with

AM Gold Inc. Red Mountain 2010 Lithology Summary Table

Hole_ID	From (m)	To (m)	Litho (Simple)	Litho (Detail)	Primary Lithology	Description
ICE10033	288	299.95	QZMZ	QZMZ_a	Major Felisc Intrusive	Light forest green, to dark grey, feldspar porphyritic, biotite quartz monzonite. Fine to medium grained groundmass, with cm scale feldspar megacrysts. Variable alteration, and approximately 1m of agmatitic contact with sediments.
ICE10033	299.95	311.9	SLTST-SST	SLTST_H	Siltstone	Dark grey to dark green, very fine grained, strongly deformed, weak to moderately magnetic hornfelsed sediments
ICE10033	311.9	312.55	QZMZ	QFPD_a	Major Felisc Intrusive	Light green, medium grained, strongly altered, felsic dike.
ICE10033	312.55	317.25	SLTST-SST	SLTST_H	Siltstone	Dark grey to dark green, very fine grained, strongly deformed, weak to moderately magnetic hornfelsed sediments. Contains a small QZMZ dike from 313.5 - 313.7, and from 317.25 -
ICE10033	317.25	317.55	QZMZ	QFPD_a	Major Felisc Intrusive	Light green, medium grained, strongly altered, felsic dike.
ICE10033	317.55	355.09	SLTST-SST	SLTST_H	Siltstone	Dark grey - black, very fine grained, strongly deformed, moderately to strongly magnetic, moderately hornfelsed
ICE10034	0	39.7	SLTST-SST	SLTST_H	Siltstone	Oxidized, broken up SLTST w thin f gr SST (< 1 cmm) interbeds
ICE10034	39.7	40.2	QZMZ	QFPD	Major Felisc Intrusive	QFPD, weathered, multi-directional qtz veining 3 mm scale
ICE10034	40.2	63	SLTST-SST	SLTST_H	Siltstone	light to med grey w intermittent spotted hornfels (<0.5 m; <
ICE10034	63	75.8	SLTST-SST	HFL	Hornfels	Hornfels (70 % overall), spotted (brown) in places - cordierite?, dense re-crystallized matrix, original features
ICE10034	75.8	76.5	QZMZ	QFPD	Major Felisc Intrusive	QFPD, 10 % phenos < 5 mm
ICE10034	76.5	87.4	SLTST-SST	HFL	Siltstone	Hornfels (90 % overall), spotted (brown) in places - cordierite?, dense re-crystallized matrix, original features
ICE10034	87.4	105	SLTST-SST	SLTST_H	Siltstone	Dark grey - black chloritic matrix, preferential silicic along distorted thin f gr SST beds < 1 cm, 30 % very broken up
ICE10034	105	110.5	QZMZ	QFPD	Major Felisc Intrusive	QFPD, 20 % phenos < 1.0 cm
ICE10034	110.5	112.8	SLTST-SST	SLTST_H	Siltstone	med to dark grey, minor f gr SST interbeds < 1 cm < 1 cm
ICE10034	112.8	116.9	QZMZ	QFPD	Major Felisc Intrusive	QFPD, aphanitic <10 % phenos < 5 mm
ICE10034	116.9	120.1	SLTST-SST	SLTST_H	Siltstone	med to dark grey, minor f gr SST interbeds < 1 cm < 1 cm
ICE10034	120.1	130.35	QZMZ	QZMZ_scs	Major Felisc Intrusive	QZMZ, potential sill, variably altered (silicic/carb/sericitic/chl), 20 % phenos < 1 cmm, @ 129.25 - 40
ICE10034	130.35	135.9	SLTST-SST	SLTST_H	Siltstone	med to dark grey, minor f gr SST interbeds < 3 cm
ICE10034	135.9	144.55	QZMZ	QZMZ	Major Felisc Intrusive	potential sill, aphanitic, phenos < 10 %, < 5 mm

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Hole_ID	From (m)	To (m)	Litho (Simple)	Litho (Detail)	Primary Lithology	Description
ICE10034	144.55	159	SLTST-SST	SLTST_H	Siltstone	med to dark grey, minor f gr SST interbeds < 3 cm
ICE10034	159	176.7	SLTST-SST	SLTST_H	Siltstone	lt grey f gr SST, extensive weak to moderate carb/silicic alteration bleaching, @ 166.5 25 cm QFPD
ICE10034	176.7	199.8	SLTST-SST	SLTST_H	Siltstone	dark grey, dense, more hfls, 10 % interbedded f gr SST interbeds < 30 cm w incipient cordierite spotting
ICE10034	199.8	203.15	QZMZ	QFPD	Major Felisc Intrusive	QFPD, 20 % phenos < 1.0 cm, 40 % qtz in groundmass
ICE10034	203.15	208.9	SLTST-SST	SLTST_H	Siltstone	dark grey, dense, 30 % interbedded f gr SST interbeds < 30 cm w incipient cordierite spotting
ICE10034	208.9	210.2	QZMZ	QFPD	Major Felisc Intrusive	QFPD, 20 % phenos < 1.0 cm, 40 % qtz in groundmass
ICE10034	210.2	211.45	SLTST-SST	SLTST_H	Siltstone	med to dk grey SLSTS w 30% f gr SST, weak to moderate carb/silicic/chl fracture filling & bleaching
ICE10034	211.45	223.5	QZMZ	QFPD	Major Felisc Intrusive	QFPD, 20 % phenos < 1.0 cm, 30 % qtz in groundmass
ICE10034	223.5	240.7	SLTST-SST	SST_H	Sandstone	med dark grey, dense, more hfls, 40 % interbedded f gr SST interbeds < 50 cm w weak to moderate silic/carb/chl intervals
ICE10034	240.7	243.5	FLT	FLT	Major Felisc Intrusive	Fault ? @ top of main intrusive body?, complete clay alteration to 243.5, decreased clay alt & intensity until 242.2 m, 20 % phenos < 1 cm, 25 % qtz in groundmass in lower
ICE10034	243.5	278.4	QZMZ	QZMZ_a	Major Felisc Intrusive	Fault ? @ top of main intrusive body?, complete clay alteration to 243.5, decreased clay alt & intensity until 242.2 m, 20 % phenos < 1 cm, 25 % qtz in groundmass in lower
ICE10034	278.4	286.7	SLTST-SST	SLTST_H	Siltstone	moderate hfls recrystallization, lt to med grey SLTST @ top of interval grading to f gr SST towards bottom, SST intervals have incipient spotting, @ 280.6m a 4 cm QFPD
ICE10034	286.7	288.7	QZMZ	QFPD_scs	Major Felisc Intrusive	QFPD, 20 % phenos < 1.0 cm, 30 % qtz in groundmass, 3%
ICE10034	288.7	331	SLTST-SST	SLTST_H	Siltstone	lt to med grey SLTST/SST interbeds, moderate hfls recrystallization, incipient spotting (cordierite?) , @ 289.2 8 ccm QFPD, intervals with moderate silicic/carb alteration
ICE10034	331	378.5	SLTST-SST	SST_H	Sandstone	lt grey f gr massive SST (wacke), weak hfls, incipient spotting, 2 narrow QFP dykes at 363.12m (12 cm) & 363.68m (20 cm) respectively - 2% py/aspy incipient clay altered
ICE10034	378.5	384.7	FLT	FLT	Fault Zone	60/40 Fault Zone/Intensely altered SLTST-SST

AM Gold Inc. Red Mountain 2010 Lithology Summary Table

Hole_ID	From (m)	To (m)	Litho (Simple)	Litho (Detail)	Primary Lithology	Description
ICE10034	384.7	406.8	SLTST-SST	SST_H	Sandstone	lt grey f gr massive SST (wacke), weak hfels, incipient spotting,
ICE10034	406.8	412.39	SLTST-SST	SLTST_H	Siltstone	med to dk grey SLSTS w 40% f gr SST, weak to moderate carb/silicic/chl fracture filling & bleaching
ICE10035	0	7.5	CAS	CAS	Overburden and Casing	Overburden and Casing
ICE10035	7.5	22.15	SLTST-SST	SLTST_H	Siltstone	Fine to very fine grained, very strongly deformed, partially
ICE10035	22.15	23.45	QZMZ	QFPD	Felsic Intrusive	Light grey - green, medium grained, quartz feldspar porphyry dike. Contains ~1% weathered bio or hbl.
ICE10035	23.45	41	SLTST-SST	SLTST_H	Siltstone	Light to dark grey, very fine grained, moderately magnetic, partially oxidized, very strongly deformed pelites.
ICE10035	41	91	SLTST-SST	SLTST_H	Siltstone	Dark grey to black, strongly deformed, very fine grained, moderately to strongly magentic, hornfelsed pelites
ICE10035	91	161.65	SLTST-SST	SLTST_H	Siltstone	Very light to dark grey, interbedded, silicious, very fine grained, spotted hornfels. Sub-mm scale spots on very light to light zones; spots sometimes define the foliation. Minor zones of silicious light pink to maroon silica +/- albite flooding
ICE10035	161.65	163.95	QZMZ	QFPD	Felsic Intrusive	Dark grey, coarse grained, weakly plagioclase porphyritic, biotite quartz diorite to quartz monzonite dike, with irregular
ICE10035	163.95	182.6	SLTST-SST	SLTST_H	Siltstone	Dark grey to black, strongly deformed, very fine grained, moderately to strongly magentic, hornfelsed pelites
ICE10035	182.6	190.85	QZMZ	QFPD	Felsic Intrusive	Dark grey, coarse grained, weak to moderately chloritic, feldspar porphyritic, biotite, quartz monzonite. Plagioclase
ICE10035	190.85	209	SLTST-SST	SLTST_H	Siltstone	Dark grey to black, strongly deformed, very fine grained, moderately to strongly magentic, hornfelsed pelites
ICE10035	209	228.3	QZMZ	QZMZ	Major Felisc Intrusive	Dark grey, coarse grained, weak to moderately chloritic, feldspar porphyritic, biotite, quartz monzonite. Plagioclase phenocrysts are cm scale to 2cm. From 223.75 to 228.3
ICE10035	228.3	284.3	SLTST-SST	SLTST_H	Siltstone	Dark grey to black, strongly deformed, very fine grained, moderately to strongly magentic, hornfelsed pelites. Contains
ICE10035	284.3	292.1	QZMZ	QFPD	Major Felisc Intrusive	Light to dark grey, medium grained, feldspar porphyritic, biotite, quartz monzonite dike.

AM Gold Inc. Red Mountain 2010 Lithology Summary Table

Hole_ID	From (m)	To (m)	Litho (Simple)	Litho (Detail)	Primary Lithology	Description
ICE10035	292.1	296.5	SLTST-SST	SLTST_H	Siltstone	Dark grey to black, strongly deformed, very fine grained, moderately to strongly magentic, hornfelsed pelites.
ICE10035	296.5	305.35	QZMZ	QFPD	Major Felisc Intrusive	Light to dark grey, medium grained, feldspar porphyritic, biotite, quartz monzonite. EOH
ICE10036	0	3.65	CAS	CAS	Overburden and Casing	
ICE10036	3.65	8.65	QZMZ	QZMZ	Major Felisc Intrusive	< 20 % phenos (< 0.8 cm) aphanitic groundmass, from 3.65 to 38.1 approx 60% aphanitic QZMZ overall
ICE10036	8.65	11	FLT	FLT	Fault Zone	highly affected dark red-brown-blk oxidized QZMZ, sandy & very broken up w clay & chloritic overprinting of groundmass
ICE10036	11	15.95	QZMZ	QZMZ	Major Felisc Intrusive	< 20 % phenos (< 0.8 cm) aphanitic groundmass, from 3.65 to 38.1 approx 60% aphanitic QZMZ overall
ICE10036	15.95	27.43	FLT	FLT	Fault Zone	highly affected dark red-brown-blk oxidized QZMZ, sandy & very broken up w clay & chloritic overprinting of groundmass
ICE10036	27.43	28.8	QZMZ	QZMZ	Major Felisc Intrusive	< 20 % phenos (< 0.8 cm) aphanitic groundmass, from 3.65 to 38.1 approx 60% aphanitic QZMZ overall
ICE10036	28.8	32.5	FLT	FLT	Fault Zone	highly affected dark red-brown-blk oxidized QZMZ, sandy & very broken up w clay & chloritic overprinting of groundmass
ICE10036	32.5	34.1	QZMZ	QZMZ	Major Felisc Intrusive	< 20 % phenos (< 0.8 cm) aphanitic groundmass, from 3.65 to 38.1 approx 60% aphanitic QZMZ overall
ICE10036	34.1	34.8	FLT	FLT	Fault Zone	highly affected dark red-brown-blk oxidized QZMZ, sandy & very broken up w clay & chloritic overprinting of groundmass
ICE10036	34.8	37.5	QZMZ	QZMZ	Major Felisc Intrusive	< 20 % phenos (< 0.8 cm) aphanitic groundmass, from 3.65 to 38.1 approx 60% aphanitic QZMZ overall
ICE10036	37.5	38.1	FLT	FLT	Fault Zone	highly affected dark red-brown-blk oxidized QZMZ, sandy & very broken up w clay & chloritic overprinting of groundmass
ICE10036	38.1	66	QZMZ	QZMZ	Major Felisc Intrusive	> 20 % phenos (< 1.2 cm) w mntr (< 10%) aphanitic intervals < 60% aphanitic < 20 % phenos (< 0.8 cm) aphanitic groundmass
ICE10036	66	75.2	QZMZ	QZMZA	Major Felisc Intrusive	QZMZ overall w 40% porphyritic QZMZ > 20 % phenos, mntr brecciation < 10 cm @ lower contact
ICE10036	75.2	78	SLTST-SST	SST_H	Sandstone	lt grey, f gr massive SST, weak to moderate hfls
ICE10036	78	103.3	SLTST-SST	SLTST_H	Siltstone	med to dk grey SLTST w 20 % thin SST interbeds, locally

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Hole_ID	From (m)	To (m)	Litho (Simple)	Litho (Detail)	Primary Lithology	Description
ICE10036	103.3	111	SLTST-SST	SST_H	Sandstone	lt to med grey, f gr SST w 30 % SLTST interbeds, weak to
ICE10036	111	176.8	SLTST-SST	SLTST_H	Siltstone	med to dk grey SLTST w 20 % thin SST interbeds, locally distorted, moderate hfls, spotting (cordierite?) within SST intervals; narrow fault interval 149.60 - 150.30 m; kaolinitic,
ICE10036	176.8	181.25	SLTST-SST	SST_H	Sandstone	lt to med grey, f gr massive SST w 10 % SLTST interbeds, weak to moderate hfls, spotted (Cordierite?)
ICE10036	181.25	198.05	SLTST-SST	SLTST_H	Siltstone	med to dk grey SLTST w 40 % thin SST interbeds, moderate hfls, spotting (cordierite?) within SST intervals
ICE10036	198.05	201.65	FLT	FLT	Fault Zone	broken up chloritic SLTST w 10 to 30 % kaolinite as fracture fills & pervasive alteration
ICE10036	201.65	202.35	QZMZ	QFPD_scs	Major Felisc Intrusive	aphanitic QFPD, altered groundmass, qtz eyes
ICE10036	202.35	212.2	SLTST-SST	SST_H	Sandstone	lt to med grey, f gr SST w 40 % SLTST thin interbeds, weak to moderate hfls, weakly spotted locally (Cordierite?)
ICE10036	212.2	216.41	QZMZ	QFPD_scs	Major Felisc Intrusive	aphanitic QFPD, altered groundmass, qtz eyes, < 10% rounded
ICE10037	0	4.9	CAS	CAS	Overburden and Casing	
ICE10037	4.9	99	QZMZ	QZMZ_a	Major Felisc Intrusive	QZMZ - 20 - 30 % large phenos < 2 cm, occasionally aligned, up to 30 % qtz in groundmass, strong oxidization where altered, incipient mnr chloritic micro fractures affecting
ICE10037	99	112.4	QZMZ	QZMZ	Major Felisc Intrusive	QZMZ as above w only mnr kaolinitic alt along joints (< 5%)
ICE10037	112.4	132	QZMZ	QMNZA	Major Felisc Intrusive	QZMZ - 50 % aphanitic intervals (phenos < 20 %) ; 50 % porphyritic w phenos > 20%
ICE10037	132	239.5	QZMZ	QZMZ	Major Felisc Intrusive	QZMZ - 90 % porphyritic w phenos (< 1.5 cm) > 20%; 10 % aphanitic intervals (phenos < 20 %), very low vein activity
ICE10037	239.5	252.98	QZMZ	QMNZA	Major Felisc Intrusive	QZMZ - 80 % aphanitic intervals (phenos < 20 %) ; 20 % porphyritic w phenos > 20%, higher qtz percentage in groundmass (<30 %), several weak greisens associated
ICE10038	0	4.57	CAS	CAS	Overburden	
ICE10038	4.57	51	QZMZ	QZMZ	Major Felisc Intrusive	Dark grey, coarse grained, plagioclase porphyritic, biotite, quartz monzonite. Phenocrysts are cm+ scale, white
ICE10038	51	70.3	SLTST-SST	SLTST_H	Siltstone	Light to dark grey, thinly banded, strongly deformed, very silicious, very fine grained, strongly magnetic, partially

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Hole_ID	From (m)	To (m)	Litho (Simple)	Litho (Detail)	Primary Lithology	Description
ICE10038	70.3	90.65	QZMZ	QZMZ	Major Felisc Intrusive	Dark grey, coarse grained, plagioclase porphyritic, biotite, quartz monzonite. Phenocrysts are cm+ scale, white plagioclase. Moderately silicious. NOTE: a large xenolith from
ICE10038	90.65	97.55	SLTST-SST	SLTST_H	Siltstone	Dark grey, strongly hornfelsed, strongly deformed, strongly magnetic, slatey pelites with abundant cm scale, coarse
ICE10038	97.55	127.5	QZMZ	QZMZ	Major Felisc Intrusive	Dark grey, coarse grained, feldspar porphyritic, moderately silicious, weak to moderately clay / chloritic quartz monzonite
ICE10038	127.5	168.5	SLTST-SST	SLTST_H	Siltstone	Light grey to black, very fine grained, strongly deformed, moderately to very strongly silicified, strongly hornfelsed, strongly magnetic, strongly sulfide mineralized, and
ICE10038	168.5	195.55	SLTST-SST	SLTST_H	Siltstone	Light brown grey to maroon grey, very fine grained, moderately to strongly silicious, strongly deformed, moderately hornfelsed, weak to moderately magnetic pelites
ICE10038	195.55	294.4	QZMZ	QZMZ	Major Felisc Intrusive	Dark grey, coarse grained, feldspar porphyritic, moderately silicious, weak to moderately clay / chloritic quartz monzonite
ICE10038	294.4	295.25	QZMZ	QMNZA	Felsic Intrusive	Light grey, medium to coarse grained, quartz rich, biotite bearing, felsic dike. Similar composition to the Quartz Monzonite, with less apparent feldspar phenocrysts, and less
ICE10038	295.25	304.9	SLTST-SST	SLTST_H	Siltstone	Dark grey / green / maroon, very fine grained, strongly deformed, strongly magnetic, moderately silicious pelites. Sharp upper intrusive contact with the main granitoid body,
ICE10038	304.9	305.7	QZMZ	QFPD	Felsic Intrusive	Light grey to buff, quartz feldspar porphyry dike with a fine grained to aphanitic ground mass, and coarse grained black
ICE10038	305.7	326	SLTST-SST	SLTST_H	Siltstone	Dark grey / green / maroon, very fine grained, strongly deformed, strongly magnetic, moderately silicious pelites.
ICE10038	326	349.9	QZMZ	QZMZ	Major Felisc Intrusive	Light to dark grey, coarse grained, fresh, very poorly to unaltered quartz monzonite.
ICE10038	349.9	363.05	SLTST-SST	SLTST_H	Siltstone	Grey brown, very fine grained, strongly deformed, moderately magnetic, slightly schistose, unaltered pelites. From 359 to 363.05 is an agmatite contact with quartz monzonite.

AM Gold Inc. Red Mountain 2010 Lithology Summary Table

Hole_ID	From (m)	To (m)	Litho (Simple)	Litho (Detail)	Primary Lithology	Description
ICE10038	363.05	368.81	QZMZ	QZMZ	Major Felisc Intrusive	Black and white, unaltered, coarse grained, feldspar porphyritic, biotite, quartz monzonite. Contains veining, but
ICE10039	2	63.4	SLTST-SST	SLTST_H	Siltstone	Dark grey to black, strongly silicified, strongly deformed, moderately to strongly hornfelsed, moderately magnetic, very
ICE10039	63.4	81.75	QZMZ	QZMZ_a	Major Felisc Intrusive	Light grey - green, medium grained, moderately silicified, moderately to strongly altered, weakly feldspar porphyritic, quartz monzonite. Clay alteration has wiped out much of the
ICE10039	81.75	88.9	SLTST-SST	SLTST_H	Siltstone	Dark grey to black, strongly deformed, moderately to strongly hornfelsed, moderately magnetic, very fine grained pelites,
ICE10039	88.9	92.9	QZMZ	QMNZ_chl	Major Felisc Intrusive	Light grey to dark grey / black, medium to coarse grained, feldspar porphyritic, moderately to strongly chloritic, with patchy leucocratic sericite alteration - quartz monzonite
ICE10039	92.9	98	SLTST-SST	SLTST_H	Siltstone	Black, very fine grained, moderately hornfelsed, strongly deformed, strongly quartz veined, strongly sulfide mineralized
ICE10039	98	129.4	QZMZ	QMNZ_chl	Major Felisc Intrusive	Light grey to dark grey / black, medium to coarse grained, feldspar porphyritic, moderately to strongly chloritic, with patchy leucocratic sericite alteration - quartz monzonite
ICE10039	129.4	146.9	SLTST-SST	SLTST_H	Siltstone	Dark grey to black, very fine grained to fine grained (lighter buff intervals), very strongly deformed, containing boudinaged early veins, moderately hornfelsed, moderately
ICE10039	146.9	149.5	QZMZ	QFPD_scs	Major Felisc Intrusive	Light grey green, pervasively clay / sericite altered, medium to coarse grained, quartz monzonite dike. Contains abundant angular clasts of wall rock.
ICE10039	149.5	172.5	SLTST-SST	SLTST_H	Siltstone	Light to dark grey, and pink, very strongly deformed, strongly silicious, partly albite flooded, strongly fractured very fine
ICE10039	172.5	173.15	QZMZ	QMNZ_chl	Major Felisc Intrusive	Dark grey to black, strongly chloritic, coarse grained, feldspar porphyritic dike.
ICE10039	173.15	205	SLTST-SST	SLTST_H	Siltstone	Black, very fine grained, moderately hornfelsed, strongly deformed, pelites with minor intervals of fine grained, light
ICE10039	205	211	SLTST-SST	SST_H	Siltstone	Light to dark grey, and pink, very strongly deformed, strongly silicious, partly albite flooded, strongly fractured very fine

AM Gold Inc. Red Mountain 2010 Lithology Summary Table

Hole_ID	From (m)	To (m)	Litho (Simple)	Litho (Detail)	Primary Lithology	Description
ICE10039	211	223.6	SLTST-SST	SLTST_H	Siltstone	Dark grey to black, very fine grained, moderately hornfelsed, moderately magentic, weakly veined, slates
ICE10039	223.6	229.4	QZMZ	QMNZ_chl	Major Felisc Intrusive	Black, coarse grained, strongly chloritic, feldspar porphyritic, quartz monzonite dike.
ICE10039	229.4	280.42	SLTST-SST	SLTST_H	Siltstone	Dark grey to black, very fine grained, moderately hornfelsed, moderately to strongly magnetic, variably veined, and altered (strong to unaltered), slatey pelites. EOH

AM Gold Inc Red Mountain 2010 Drilling Assay Results Table

Hole_ID	From (m)	To (m)	Width	SampleID	Core Size	Split	Au (ppm)
ICE10028	0	1.5	1.5	101001	HQ	Half	0.23
ICE10028	1.5	3	1.5	101002	HQ	Half	0.54
ICE10028	3	4.5	1.5	101003	HQ	Half	0.17
ICE10028	4.5	6	1.5	101004	HQ	Half	0.86
ICE10028	6	7.5	1.5	101005	HQ	Half	0.81
ICE10028	7.5	9	1.5	101006	HQ	Half	1.38
ICE10028	9	10	1	101007	HQ	Half	1.08
ICE10028	10	11.5	1.5	101008	HQ	Half	0.34
ICE10028	11.5	12.5	1	101010	HQ	Half	0.38
ICE10028	12.5	14	1.5	101011	HQ	Half	0.78
ICE10028	14	15.5	1.5	101012	HQ	Half	0.39
ICE10028	15.5	17	1.5	101013	HQ	Half	0.31
ICE10028	17	18.5	1.5	101014	HQ	Half	0.62
ICE10028	18.5	20	1.5	101015	HQ	Half	0.16
ICE10028	20	21.5	1.5	101016	HQ	Half	0.22
ICE10028	21.5	23	1.5	101017	HQ	Half	0.12
ICE10028	23	24.5	1.5	101018	HQ	Half	0.2
ICE10028	24.5	26	1.5	101019	HQ	Half	0.14
ICE10028	26	27.5	1.5	101020	HQ	Half	0.16
ICE10028	27.5	29	1.5	101021	HQ	Half	0.13
ICE10028	29	30.5	1.5	101022	HQ	Half	0.71
ICE10028	30.5	32	1.5	101023	HQ	Half	0.67
ICE10028	32	33.5	1.5	101025	HQ	Half	0.23
ICE10028	33.5	35	1.5	101026	HQ	Half	0.24
ICE10028	35	36.5	1.5	101027	HQ	Half	0.21
ICE10028	36.5	38	1.5	101028	HQ	Half	0.57
ICE10028	38	38.5	0.5	101029	HQ	Half	1
ICE10028	38.5	39	0.5	101030	HQ	Half	0.53
ICE10028	39	39.5	0.5	101031	HQ	Half	0.45
ICE10028	39.5	41	1.5	101032	HQ	Half	0.41
ICE10028	41	42.5	1.5	101033	HQ	Half	0.6
ICE10028	42.5	44	1.5	101034	HQ	Half	0.51
ICE10028	44	44.5	0.5	101036	HQ	Half	1.04
ICE10028	44.5	45	0.5	101037	HQ	Half	0.22
ICE10028	45	46	1	101038	HQ	Half	0.7
ICE10028	46	47	1	101039	HQ	Half	0.18
ICE10028	47	48	1	101040	HQ	Half	0.24
ICE10028	48	48.5	0.5	101041	HQ	Half	0.08
ICE10028	48.5	49.5	1	101042	HQ	Half	1.34
ICE10028	49.5	50.5	1	101043	HQ	Half	2.13
ICE10028	50.5	51.5	1	101044	HQ	Half	0.47
ICE10028	51.5	53	1.5	101046	HQ	Half	0.41
ICE10028	53	54.5	1.5	101047	HQ	Half	0.56
ICE10028	54.5	56	1.5	101048	HQ	Half	0.17
ICE10028	56	57.5	1.5	101049	HQ	Half	1.17
ICE10028	57.5	59	1.5	101050	HQ	Half	0.53
ICE10028	59	60.5	1.5	101051	HQ	Half	0.86
ICE10028	60.5	61.5	1	101052	HQ	Half	0.92
ICE10028	61.5	63	1.5	101053	HQ	Half	0.97
ICE10028	63	64.5	1.5	101054	HQ	Half	6.91
ICE10028	64.5	65.53	1.03	101056	HQ	Half	0.49
ICE10028	65.53	67	1.47	101057	HQ	Half	1.05
ICE10028	67	68.3	1.3	101058	HQ	Half	0.97
ICE10028	68.3	69.5	1.2	101059	HQ	Half	1.1
ICE10028	69.5	70.5	1	101060	HQ	Half	0.89
ICE10028	70.5	71.15	0.65	101061	HQ	Half	0.91
ICE10028	71.15	72.15	1	101062	HQ	Half	3.07
ICE10028	72.15	73.15	1	101063	HQ	Half	1.19
ICE10028	73.15	74.15	1	101065	HQ	Half	0.59

AM Gold Inc Red Mountain 2010 Drilling Assay Results Table

Hole_ID	From (m)	To (m)	Width	SampleID	Core Size	Split	Au (ppm)
ICE10028	74.15	75.15	1	101066	HQ	Half	0.29
ICE10028	75.15	76.15	1	101067	HQ	Half	0.25
ICE10028	76.15	77	0.85	101068	HQ	Half	0.25
ICE10028	77	78	1	101069	HQ	Half	0.41
ICE10028	78	79	1	101070	HQ	Half	0.42
ICE10028	79	80.2	1.2	101071	HQ	Half	0.54
ICE10028	80.2	81.2	1	101072	HQ	Half	0.37
ICE10028	81.2	82.2	1	101073	HQ	Half	0.64
ICE10028	82.2	82.8	0.6	101074	HQ	Half	1.1
ICE10028	82.8	84.3	1.5	101075	HQ	Half	0.23
ICE10028	84.3	85.8	1.5	101077	HQ	Half	0.39
ICE10028	85.8	87.2	1.4	101078	HQ	Half	0.4
ICE10028	87.2	87.5	0.3	101079	HQ	Half	0.65
ICE10028	87.5	89	1.5	101080	HQ	Half	1.5
ICE10028	89	89.3	0.3	101081	HQ	Half	3.37
ICE10028	89.3	90.8	1.5	101082	HQ	Half	1.55
ICE10028	90.8	92.3	1.5	101083	HQ	Half	0.35
ICE10028	92.3	92.8	0.5	101084	HQ	Half	0.39
ICE10028	92.8	93.9	1.1	101085	HQ	Half	0.81
ICE10028	93.9	94.9	1	101087	HQ	Half	0.56
ICE10028	94.9	95.5	0.6	101088	HQ	Half	1.44
ICE10028	95.5	97	1.5	101089	HQ	Half	0.56
ICE10028	97	98	1	101090	HQ	Half	0.63
ICE10028	98	99	1	101091	HQ	Half	0.76
ICE10028	99	100	1	101092	HQ	Half	0.77
ICE10028	100	101	1	101093	HQ	Half	30.2
ICE10028	101	102	1	101095	HQ	Half	19.5
ICE10028	102	103.5	1.5	101096	HQ	Half	0.3
ICE10028	103.5	105	1.5	101097	HQ	Half	0.22
ICE10028	105	106.5	1.5	101098	HQ	Half	0.28
ICE10028	106.5	107.7	1.2	101099	HQ	Half	0.5
ICE10028	107.7	108.2	0.5	101100	HQ	Half	0.27
ICE10028	108.2	109.7	1.5	101101	HQ	Half	0.64
ICE10028	109.7	111.2	1.5	101102	HQ	Half	0.15
ICE10028	111.2	112.7	1.5	101103	HQ	Half	0.46
ICE10028	112.7	114.2	1.5	101104	HQ	Half	0.28
ICE10028	114.2	115.5	1.3	101105	HQ	Half	0.21
ICE10028	115.5	116.9	1.4	101107	HQ	Half	0.1
ICE10028	116.9	117.9	1	101108	HQ	Half	0.55
ICE10028	117.9	118.9	1	101109	HQ	Half	0.38
ICE10028	118.9	119.9	1	101110	HQ	Half	1.39
ICE10028	119.9	120.9	1	101111	HQ	Half	1.06
ICE10028	120.9	121.5	0.6	101112	HQ	Half	0.71
ICE10028	121.5	122.5	1	101113	HQ	Half	0.13
ICE10028	122.5	124	1.5	101114	HQ	Half	0.59
ICE10028	124	125.5	1.5	101116	HQ	Half	0.16
ICE10028	125.5	127	1.5	101117	HQ	Half	0.15
ICE10028	127	128	1	101118	HQ	Half	0.05
ICE10028	128	129.25	1.25	101119	HQ	Half	0.89
ICE10028	129.25	130.25	1	101120	HQ	Half	0.62
ICE10028	130.25	131.25	1	101121	HQ	Half	1.31
ICE10028	131.25	132.6	1.35	101122	HQ	Half	1.14
ICE10028	132.6	133.6	1	101123	HQ	Half	2.03
ICE10028	133.6	134.75	1.15	101124	HQ	Half	2.71
ICE10028	134.75	136.25	1.5	101125	HQ	Half	0.45
ICE10028	136.25	137.75	1.5	101126	HQ	Half	1.3
ICE10028	137.75	139	1.25	101127	HQ	Half	0.06
ICE10028	139	139.65	0.65	101128	HQ	Half	0.31
ICE10028	139.65	140	0.35	101129	HQ	Half	0.07

AM Gold Inc Red Mountain 2010 Drilling Assay Results Table

Hole_ID	From (m)	To (m)	Width	SampleID	Core Size	Split	Au (ppm)
ICE10028	140	141	1	101131	HQ	Half	0.08
ICE10028	141	142	1	101132	HQ	Half	0.19
ICE10028	142	143	1	101133	HQ	Half	1.61
ICE10028	143	144	1	101134	HQ	Half	1.06
ICE10028	144	145.2	1.2	101135	HQ	Half	0.07
ICE10028	145.2	146.2	1	101136	HQ	Half	0.67
ICE10028	146.2	147.2	1	101137	HQ	Half	6.54
ICE10028	147.2	148.2	1	101138	HQ	Half	0.24
ICE10028	148.2	148.9	0.7	101139	HQ	Half	0.39
ICE10028	148.9	149.9	1	101140	HQ	Half	9.38
ICE10028	149.9	150.9	1	101141	HQ	Half	0.19
ICE10028	150.9	151.9	1	101142	HQ	Half	0.36
ICE10028	151.9	152.9	1	101143	HQ	Half	0.28
ICE10028	152.9	153.9	1	101145	HQ	Half	0.52
ICE10028	153.9	154.9	1	101146	HQ	Half	0.11
ICE10028	154.9	155.6	0.7	101147	HQ	Half	0.15
ICE10028	155.6	156.2	0.6	101148	HQ	Half	0.7
ICE10028	156.2	157.2	1	101149	HQ	Half	0.42
ICE10028	157.2	158.2	1	101150	HQ	Half	0.37
ICE10028	158.2	159.5	1.3	101151	HQ	Half	0.51
ICE10028	159.5	161	1.5	101152	HQ	Half	0.3
ICE10028	161	162.5	1.5	101153	HQ	Half	0.08
ICE10028	162.5	164	1.5	101154	HQ	Half	0.55
ICE10028	164	165.5	1.5	101155	HQ	Half	1.61
ICE10028	165.5	167	1.5	101156	HQ	Half	0.36
ICE10028	167	168.5	1.5	101157	HQ	Half	0.11
ICE10028	168.5	170	1.5	101158	HQ	Half	0.35
ICE10028	170	171.5	1.5	101159	HQ	Half	0.33
ICE10028	171.5	173	1.5	101161	HQ	Half	1.45
ICE10028	173	174.5	1.5	101162	HQ	Half	0.22
ICE10028	174.5	176	1.5	101163	HQ	Half	0.14
ICE10028	176	177.5	1.5	101164	HQ	Half	0.11
ICE10028	177.5	179	1.5	101165	HQ	Half	0.37
ICE10028	179	180	1	101166	HQ	Half	1.67
ICE10028	180	181.2	1.2	101167	HQ	Half	2.66
ICE10028	181.2	181.5	0.3	101168	HQ	Half	0.35
ICE10028	181.5	182.5	1	101169	HQ	Half	0.32
ICE10028	182.5	183.5	1	101170	HQ	Half	2.9
ICE10028	183.5	184.5	1	101171	HQ	Half	0.52
ICE10028	184.5	185.5	1	101172	HQ	Half	0.1
ICE10028	185.5	186.5	1	101173	HQ	Half	0.91
ICE10028	186.5	187.5	1	101174	HQ	Half	0.27
ICE10028	187.5	188.5	1	101176	HQ	Half	0.48
ICE10028	188.5	189.5	1	101177	HQ	Half	0.81
ICE10028	189.5	190.5	1	101178	HQ	Half	1.91
ICE10028	190.5	191.5	1	101179	HQ	Half	0.35
ICE10028	191.5	192.5	1	101180	HQ	Half	0.22
ICE10028	192.5	193.5	1	101181	HQ	Half	0.25
ICE10028	193.5	194.5	1	101182	HQ	Half	0.37
ICE10028	194.5	195.5	1	101183	HQ	Half	0.19
ICE10028	195.5	196.5	1	101184	HQ	Half	0.22
ICE10028	196.5	197.5	1	101185	HQ	Half	0.18
ICE10028	197.5	198.5	1	101186	HQ	Half	0.41
ICE10028	198.5	199.5	1	101187	HQ	Half	0.35
ICE10028	199.5	200.5	1	101188	HQ	Half	0.13
ICE10028	200.5	200.8	0.3	101189	HQ	Half	0.28
ICE10028	200.8	202.2	1.4	101191	HQ	Half	0.87
ICE10028	202.2	202.5	0.3	101192	HQ	Half	2
ICE10028	202.5	203.5	1	101193	HQ	Half	0.87

AM Gold Inc Red Mountain 2010 Drilling Assay Results Table

Hole_ID	From (m)	To (m)	Width	SampleID	Core Size	Split	Au (ppm)
ICE10028	203.5	204.5	1	101194	HQ	Half	1.14
ICE10028	204.5	205.5	1	101195	HQ	Half	1.13
ICE10028	205.5	206.5	1	101196	HQ	Half	0.34
ICE10028	206.5	207.5	1	101197	HQ	Half	0.69
ICE10028	207.5	208.5	1	101198	HQ	Half	0.29
ICE10028	208.5	209.5	1	101199	HQ	Half	0.44
ICE10028	209.5	210.5	1	101200	HQ	Half	0.63
ICE10028	210.5	211.5	1	101201	HQ	Half	0.75
ICE10028	211.5	212.3	0.8	101202	HQ	Half	0.36
ICE10028	212.3	213	0.7	101203	HQ	Half	1.93
ICE10028	213	213.5	0.5	101204	HQ	Half	0.31
ICE10028	213.5	213.8	0.3	101206	HQ	Half	0.25
ICE10028	213.8	214.8	1	101207	HQ	Half	0.49
ICE10028	214.8	215.8	1	101208	HQ	Half	0.21
ICE10028	215.8	216.8	1	101209	HQ	Half	0.68
ICE10028	216.8	217.8	1	101210	HQ	Half	0.79
ICE10028	217.8	219.3	1.5	101211	HQ	Half	0.54
ICE10028	219.3	220.8	1.5	101212	HQ	Half	0.3
ICE10028	220.8	222.3	1.5	101213	HQ	Half	1.18
ICE10028	222.3	223.8	1.5	101214	HQ	Half	1.91
ICE10028	223.8	225.3	1.5	101215	HQ	Half	1
ICE10028	225.3	226.8	1.5	101216	HQ	Half	0.58
ICE10028	226.8	228.3	1.5	101217	HQ	Half	0.66
ICE10028	228.3	228.7	0.4	101218	HQ	Half	0.34
ICE10028	228.7	229.05	0.35	101219	HQ	Half	0.79
ICE10028	229.05	229.4	0.35	101221	HQ	Half	0.3
ICE10028	229.4	230.9	1.5	101222	HQ	Half	0.86
ICE10028	230.9	232.4	1.5	101223	HQ	Half	0.39
ICE10028	232.4	233.9	1.5	101224	HQ	Half	0.11
ICE10028	233.9	234.6	0.7	101225	HQ	Half	0.08
ICE10028	234.6	235.85	1.25	101226	HQ	Half	2.55
ICE10028	235.85	236.5	0.65	101227	HQ	Half	0.23
ICE10028	236.5	237.5	1	101228	HQ	Half	0.29
ICE10028	237.5	239	1.5	101229	HQ	Half	0.39
ICE10028	239	240.5	1.5	101230	HQ	Half	0.33
ICE10028	240.5	242	1.5	101231	HQ	Half	0.24
ICE10028	242	243	1	101232	HQ	Half	0.24
ICE10028	243	244	1	101234	HQ	Half	0.11
ICE10028	244	245	1	101235	HQ	Half	0.32
ICE10028	245	246	1	101236	HQ	Half	0.56
ICE10028	246	247	1	101237	HQ	Half	1.15
ICE10028	247	248.41	1.41	101238	HQ	Half	0.27
ICE10028	248.41	249	0.59	101239	NQ	Half	0.3
ICE10028	249	250.5	1.5	101240	NQ	Half	0.32
ICE10028	250.5	252	1.5	101241	NQ	Half	0.36
ICE10028	252	253.5	1.5	101242	NQ	Half	0.32
ICE10028	253.5	254	0.5	101243	NQ	Half	0.61
ICE10028	254	255	1	101244	NQ	Half	0.24
ICE10028	255	256.5	1.5	101245	NQ	Half	0.3
ICE10028	256.5	258	1.5	101246	NQ	Half	0.31
ICE10028	258	259	1	101247	NQ	Half	0.13
ICE10028	259	260	1	101248	NQ	Half	0.1
ICE10028	260	261	1	101249	NQ	Half	3.22
ICE10028	261	262	1	101250	NQ	Half	1.62
ICE10028	262	263.1	1.1	101252	NQ	Half	1.14
ICE10028	263.1	264.6	1.5	101253	NQ	Half	0.32
ICE10028	264.6	266.1	1.5	101254	NQ	Half	0.15
ICE10028	266.1	267.6	1.5	101255	NQ	Half	0.27
ICE10028	267.6	269.1	1.5	101256	NQ	Half	0.28

AM Gold Inc Red Mountain 2010 Drilling Assay Results Table

Hole_ID	From (m)	To (m)	Width	SampleID	Core Size	Split	Au (ppm)
ICE10028	269.1	270.6	1.5	101257	NQ	Half	0.17
ICE10028	270.6	272.1	1.5	101258	NQ	Half	0.1
ICE10028	272.1	273.6	1.5	101259	NQ	Half	0.16
ICE10028	273.6	275.1	1.5	101260	NQ	Half	0.08
ICE10028	275.1	276.6	1.5	101261	NQ	Half	0.12
ICE10028	276.6	277.6	1	101262	NQ	Half	0.14
ICE10028	277.6	279.1	1.5	101263	NQ	Half	0.13
ICE10028	279.1	280.6	1.5	101265	NQ	Half	0.82
ICE10028	280.6	282.1	1.5	101266	NQ	Half	4.97
ICE10028	282.1	283.6	1.5	101267	NQ	Half	0.23
ICE10028	283.6	285.1	1.5	101268	NQ	Half	0.19
ICE10028	285.1	286.1	1	101269	NQ	Half	0.13
ICE10028	286.1	286.85	0.75	101270	NQ	Half	0.28
ICE10028	286.85	288.35	1.5	101271	NQ	Half	0.56
ICE10028	288.35	289.85	1.5	101272	NQ	Half	0.27
ICE10028	289.85	291.35	1.5	101273	NQ	Half	0.39
ICE10028	291.35	292	0.65	101274	NQ	Half	0.5
ICE10028	292	293.5	1.5	101275	NQ	Half	0.2
ICE10028	293.5	295	1.5	101276	NQ	Half	0.24
ICE10028	295	296.5	1.5	101277	NQ	Half	0.3
ICE10028	296.5	298	1.5	101278	NQ	Half	0.47
ICE10028	298	299.5	1.5	101279	NQ	Half	0.15
ICE10028	299.5	301	1.5	101281	NQ	Half	0.32
ICE10028	301	302.5	1.5	101282	NQ	Half	0.37
ICE10028	302.5	303.5	1	101283	NQ	Half	0.37
ICE10028	303.5	304.5	1	101284	NQ	Half	1.18
ICE10028	304.5	305.5	1	101285	NQ	Half	0.88
ICE10028	305.5	307	1.5	101286	NQ	Half	0.28
ICE10028	307	307.5	0.5	101287	NQ	Half	0.43
ICE10028	307.5	308.7	1.2	101288	NQ	Half	0.96
ICE10028	308.7	309.2	0.5	101289	NQ	Half	0.37
ICE10028	309.2	310.7	1.5	101290	NQ	Half	0.78
ICE10028	310.7	312.2	1.5	101291	NQ	Half	0.46
ICE10028	312.2	313.7	1.5	101292	NQ	Half	0.39
ICE10028	313.7	314.35	0.65	101293	NQ	Half	1.71
ICE10028	314.35	315.5	1.15	101294	NQ	Half	0.2
ICE10028	315.5	317	1.5	101296	NQ	Half	0.2
ICE10028	317	318.5	1.5	101297	NQ	Half	0.12
ICE10028	318.5	320	1.5	101298	NQ	Half	0.19
ICE10028	320	321.5	1.5	101299	NQ	Half	0.17
ICE10028	321.5	323	1.5	101300	NQ	Half	0.15
ICE10028	323	324.5	1.5	101301	NQ	Half	0.2
ICE10028	324.5	326	1.5	101302	NQ	Half	0.34
ICE10028	326	327.5	1.5	101303	NQ	Half	0.27
ICE10028	327.5	329	1.5	101304	NQ	Half	0.24
ICE10028	329	330.5	1.5	101305	NQ	Half	0.06
ICE10028	330.5	332	1.5	101306	NQ	Half	0.09
ICE10028	332	333.5	1.5	101307	NQ	Half	0.2
ICE10028	333.5	335	1.5	101308	NQ	Half	0.08
ICE10028	335	336.5	1.5	101309	NQ	Half	0.61
ICE10028	336.5	338	1.5	101311	NQ	Half	0.21
ICE10028	338	339	1	101312	NQ	Half	0.15
ICE10028	339	339.8	0.8	101313	NQ	Half	0.18
ICE10028	339.8	340.8	1	101314	NQ	Half	0.03
ICE10028	340.8	341.8	1	101315	NQ	Half	0.16
ICE10028	341.8	342.8	1	101316	NQ	Half	0.33
ICE10028	342.8	343.8	1	101317	NQ	Half	0.08
ICE10028	343.8	344.8	1	101318	NQ	Half	0.09
ICE10028	344.8	346.25	1.45	101319	NQ	Half	2.04

AM Gold Inc Red Mountain 2010 Drilling Assay Results Table

Hole_ID	From (m)	To (m)	Width	SampleID	Core Size	Split	Au (ppm)
ICE10028	346.25	347.75	1.5	101320	NQ	Half	0.1
ICE10028	347.75	349.25	1.5	101321	NQ	Half	0.45
ICE10028	349.25	350.75	1.5	101322	NQ	Half	0.16
ICE10028	350.75	352.25	1.5	101323	NQ	Half	0.22
ICE10028	352.25	353.75	1.5	101324	NQ	Half	0.86
ICE10028	353.75	355.25	1.5	101326	NQ	Half	0.12
ICE10028	355.25	356.75	1.5	101327	NQ	Half	0.45
ICE10028	356.75	358.25	1.5	101328	NQ	Half	0.13
ICE10028	358.25	360	1.75	101329	NQ	Half	0.4
ICE10028	360	361.5	1.5	101330	NQ	Half	0.27
ICE10028	361.5	363	1.5	101331	NQ	Half	0.25
ICE10028	363	364.5	1.5	101332	NQ	Half	0.52
ICE10028	364.5	366	1.5	101333	NQ	Half	0.16
ICE10028	366	367.5	1.5	101334	NQ	Half	0.14
ICE10028	367.5	369	1.5	101335	NQ	Half	0.28
ICE10028	369	370	1	101336	NQ	Half	0.08
ICE10028	370	371.5	1.5	101337	NQ	Half	0.34
ICE10028	371.5	372.5	1	101338	NQ	Half	0.22
ICE10028	372.5	373.5	1	101339	NQ	Half	0.09
ICE10028	373.5	374.5	1	101341	NQ	Half	0.45
ICE10028	374.5	375.15	0.65	101342	NQ	Half	0.18
ICE10028	375.15	376.15	1	101343	NQ	Half	0.13
ICE10028	376.15	377.15	1	101344	NQ	Half	0.29
ICE10028	377.15	378.15	1	101345	NQ	Half	0.25
ICE10028	378.15	378.7	0.55	101346	NQ	Half	0.05
ICE10028	378.7	380.2	1.5	101347	NQ	Half	0.51
ICE10028	380.2	381.7	1.5	101348	NQ	Half	0.11
ICE10028	381.7	383.2	1.5	101349	NQ	Half	0.12
ICE10028	383.2	384.7	1.5	101350	NQ	Half	0.35
ICE10028	384.7	386.2	1.5	101351	NQ	Half	0.27
ICE10028	386.2	387.2	1	101352	NQ	Half	0.19
ICE10028	387.2	388.7	1.5	101353	NQ	Half	0.25
ICE10028	388.7	390.2	1.5	101354	NQ	Half	0.47
ICE10028	390.2	391.2	1	101356	NQ	Half	0.22
ICE10028	391.2	392.15	0.95	101357	NQ	Half	0.18
ICE10028	392.15	393.15	1	101358	NQ	Half	0.78
ICE10028	393.15	393.95	0.8	101359	NQ	Half	0.71
ICE10028	393.95	395.45	1.5	101360	NQ	Half	0.45
ICE10028	395.45	396.4	0.95	101361	NQ	Half	0.2
ICE10028	396.4	397.9	1.5	101362	NQ	Half	0.23
ICE10028	397.9	399.4	1.5	101363	NQ	Half	0.17
ICE10028	399.4	400.5	1.1	101364	NQ	Half	0.37
ICE10028	400.5	402	1.5	101365	NQ	Half	0.13
ICE10028	402	403.5	1.5	101366	NQ	Half	0.03
ICE10028	403.5	405	1.5	101367	NQ	Half	0.16
ICE10028	405	406.5	1.5	101368	NQ	Half	0.14
ICE10028	406.5	408	1.5	101369	NQ	Half	2.31
ICE10028	408	409.5	1.5	101371	NQ	Half	0.36
ICE10028	409.5	411	1.5	101372	NQ	Half	0.14
ICE10028	411	412.5	1.5	101373	NQ	Half	0.72
ICE10028	412.5	414	1.5	101374	NQ	Half	0.53
ICE10028	414	414.75	0.75	101375	NQ	Half	0.2
ICE10028	414.75	415.65	0.9	101376	NQ	Half	0.39
ICE10028	415.65	417.15	1.5	101377	NQ	Half	0.81
ICE10028	417.15	418.65	1.5	101378	NQ	Half	0.63
ICE10028	418.65	420.15	1.5	101379	NQ	Half	0.45
ICE10028	420.15	421.65	1.5	101380	NQ	Half	0.47
ICE10028	421.65	423	1.35	101381	NQ	Half	0.46
ICE10028	423	423.5	0.5	101382	NQ	Half	0.16

AM Gold Inc Red Mountain 2010 Drilling Assay Results Table

Hole_ID	From (m)	To (m)	Width	SampleID	Core Size	Split	Au (ppm)
ICE10028	423.5	425	1.5	101383	NQ	Half	0.35
ICE10028	425	426.5	1.5	101384	NQ	Half	0.32
ICE10028	426.5	428	1.5	101386	NQ	Half	0.22
ICE10028	428	429.5	1.5	101387	NQ	Half	0.32
ICE10028	429.5	431	1.5	101388	NQ	Half	0.89
ICE10028	431	432.5	1.5	101389	NQ	Half	1.63
ICE10028	432.5	434	1.5	101390	NQ	Half	1
ICE10028	434	435.5	1.5	101391	NQ	Half	0.49
ICE10028	435.5	437	1.5	101392	NQ	Half	0.53
ICE10028	437	438.5	1.5	101393	NQ	Half	0.29
ICE10028	438.5	440	1.5	101394	NQ	Half	0.97
ICE10028	440	441.5	1.5	101395	NQ	Half	0.67
ICE10028	441.5	443	1.5	101396	NQ	Half	0.25
ICE10028	443	444.5	1.5	101397	NQ	Half	0.4
ICE10028	444.5	446	1.5	101398	NQ	Half	0.23
ICE10028	446	447	1	101400	NQ	Half	1.09
ICE10028	447	447.75	0.75	102001	NQ	Half	0.84
ICE10028	447.75	449.25	1.5	102002	NQ	Half	0.96
ICE10028	449.25	450.75	1.5	102003	NQ	Half	0.9
ICE10028	450.75	452.25	1.5	102004	NQ	Half	0.46
ICE10028	452.25	453.75	1.5	102005	NQ	Half	0.57
ICE10028	453.75	455.25	1.5	102006	NQ	Half	0.35
ICE10028	455.25	456.75	1.5	102007	NQ	Half	0.17
ICE10028	456.75	458	1.25	102008	NQ	Half	0.42
ICE10028	458	458.65	0.65	102009	NQ	Half	0.79
ICE10028	458.65	460.15	1.5	102010	NQ	Half	0.89
ICE10028	460.15	461.65	1.5	102012	NQ	Half	0.48
ICE10028	461.65	463.1	1.45	102013	NQ	Half	0.92
ICE10028	463.1	464.6	1.5	102014	NQ	Half	0.95
ICE10028	464.6	466.1	1.5	102015	NQ	Half	4.89
ICE10028	466.1	467	0.9	102016	NQ	Half	1.59
ICE10028	467	468	1	102017	NQ	Half	0.66
ICE10028	468	469	1	102018	NQ	Half	1.95
ICE10028	469	469.55	0.55	102019	NQ	Half	1.53
ICE10028	469.55	471.05	1.5	102020	NQ	Half	0.56
ICE10028	471.05	472.05	1	102021	NQ	Half	1.03
ICE10028	472.05	473.05	1	102023	NQ	Half	4.93
ICE10028	473.05	474.05	1	102024	NQ	Half	2.44
ICE10028	474.05	475.05	1	102025	NQ	Half	2.12
ICE10028	475.05	476.05	1	102026	NQ	Half	0.61
ICE10028	476.05	477.05	1	102027	NQ	Half	0.41
ICE10028	477.05	478.05	1	102028	NQ	Half	0.42
ICE10028	478.05	479.05	1	102029	NQ	Half	0.26
ICE10028	479.05	480.05	1	102030	NQ	Half	0.38
ICE10028	480.05	481.05	1	102031	NQ	Half	0.45
ICE10028	481.05	482.05	1	102032	NQ	Half	0.44
ICE10028	482.05	483.05	1	102034	NQ	Half	0.13
ICE10028	483.05	484.05	1	102035	NQ	Half	0.27
ICE10028	484.05	485.4	1.35	102036	NQ	Half	0.65
ICE10028	485.4	486.4	1	102037	NQ	Half	0.78
ICE10028	486.4	487.4	1	102038	NQ	Half	0.45
ICE10028	487.4	488.4	1	102039	NQ	Half	0.75
ICE10028	488.4	489.4	1	102040	NQ	Half	1.26
ICE10028	489.4	490.4	1	102041	NQ	Half	0.22
ICE10028	490.4	491.4	1	102042	NQ	Half	0.48
ICE10028	491.4	492.4	1	102043	NQ	Half	1.7
ICE10028	492.4	493.4	1	102044	NQ	Half	0.38
ICE10028	493.4	494.4	1	102045	NQ	Half	0.66
ICE10028	494.4	495.4	1	102046	NQ	Half	1.5

AM Gold Inc Red Mountain 2010 Drilling Assay Results Table

Hole_ID	From (m)	To (m)	Width	SampleID	Core Size	Split	Au (ppm)
ICE10028	495.4	496.4	1	102047	NQ	Half	1.91
ICE10028	496.4	497.4	1	102048	NQ	Half	1.06
ICE10028	497.4	498.4	1	102050	NQ	Half	0.84
ICE10028	498.4	499.4	1	102051	NQ	Half	3.5
ICE10028	499.4	500.4	1	102052	NQ	Half	3.95
ICE10028	500.4	501.4	1	102053	NQ	Half	0.85
ICE10028	501.4	502	0.6	102054	NQ	Half	0.27
ICE10028	502	502.75	0.75	102055	NQ	Half	8.27
ICE10028	502.75	504.75	2	102056	NQ	Half	0.46
ICE10028	504.75	505.75	1	102057	NQ	Half	0.2
ICE10028	505.75	506.75	1	102058	NQ	Half	9.13
ICE10028	506.75	507.75	1	102059	NQ	Half	0.58
ICE10028	507.75	508.75	1	102060	NQ	Half	1.82
ICE10028	508.75	510.15	1.4	102061	NQ	Half	0.89
ICE10028	510.15	510.5	0.35	102062	NQ	Half	0.03
ICE10028	510.5	511	0.5	102063	NQ	Half	0.14
ICE10028	511	512.5	1.5	102064	NQ	Half	0.08
ICE10028	512.5	514	1.5	102066	NQ	Half	0.03
ICE10028	514	515.5	1.5	102067	NQ	Half	0.3
ICE10028	515.5	517	1.5	102068	NQ	Half	0.11
ICE10028	517	518.5	1.5	102069	NQ	Half	0.11
ICE10028	518.5	520	1.5	102070	NQ	Half	0.96
ICE10028	520	521.5	1.5	102071	NQ	Half	1.3
ICE10028	521.5	523	1.5	102072	NQ	Half	0.12
ICE10028	523	524.5	1.5	102073	NQ	Half	0.15
ICE10028	524.5	526	1.5	102074	NQ	Half	0.05
ICE10028	526	526.57	0.57	102076	NQ	Half	0.09
ICE10029	0	1.5	1.5	101401	HQ	Half	0.12
ICE10029	1.5	3	1.5	101402	HQ	Half	0.19
ICE10029	3	4.5	1.5	101403	HQ	Half	0.16
ICE10029	4.5	5.5	1	101404	HQ	Half	0.46
ICE10029	5.5	6.5	1	101405	HQ	Half	0.56
ICE10029	6.5	8	1.5	101406	HQ	Half	0.22
ICE10029	8	9.5	1.5	101407	HQ	Half	0.18
ICE10029	9.5	11	1.5	101408	HQ	Half	0.41
ICE10029	11	12.05	1.05	101409	HQ	Half	0.32
ICE10029	12.05	13.5	1.45	101410	HQ	Half	0.3
ICE10029	13.5	15	1.5	101411	HQ	Half	0.66
ICE10029	15	16.3	1.3	101412	HQ	Half	0.59
ICE10029	16.3	17.5	1.2	101413	HQ	Half	0.93
ICE10029	17.5	18.6	1.1	101414	HQ	Half	0.27
ICE10029	18.6	19.9	1.3	101416	HQ	Half	0.55
ICE10029	19.9	21	1.1	101417	HQ	Half	0.3
ICE10029	21	22.5	1.5	101418	HQ	Half	1.31
ICE10029	22.5	23.5	1	101419	HQ	Half	0.67
ICE10029	23.5	24.1	0.6	101420	HQ	Half	0.3
ICE10029	24.1	25.1	1	101421	HQ	Half	0.22
ICE10029	25.1	26.1	1	101422	HQ	Half	0.63
ICE10029	26.1	27.1	1	101423	HQ	Half	0.16
ICE10029	27.1	28.1	1	101424	HQ	Half	0.33
ICE10029	28.1	29	0.9	101425	HQ	Half	0.37
ICE10029	29	29.5	0.5	101426	HQ	Half	0.32
ICE10029	29.5	31	1.5	101427	HQ	Half	0.31
ICE10029	31	32.5	1.5	101428	HQ	Half	0.51
ICE10029	32.5	34	1.5	101429	HQ	Half	0.46
ICE10029	34	35.5	1.5	101431	HQ	Half	0.13
ICE10029	35.5	37	1.5	101432	HQ	Half	0.29
ICE10029	37	38.5	1.5	101433	HQ	Half	0.22
ICE10029	38.5	39.5	1	101434	HQ	Half	1.14

AM Gold Inc Red Mountain 2010 Drilling Assay Results Table

Hole_ID	From (m)	To (m)	Width	SampleID	Core Size	Split	Au (ppm)
ICE10029	39.5	40.5	1	101435	HQ	Half	0.76
ICE10029	40.5	41.5	1	101436	HQ	Half	0.76
ICE10029	41.5	42.5	1	101437	HQ	Half	2.52
ICE10029	42.5	43.5	1	101438	HQ	Half	2.34
ICE10029	43.5	44.5	1	101439	HQ	Half	0.27
ICE10029	44.5	45.5	1	101440	HQ	Half	0.58
ICE10029	45.5	46.5	1	101441	HQ	Half	0.78
ICE10029	46.5	47.5	1	101442	HQ	Half	1.37
ICE10029	47.5	48.5	1	101444	HQ	Half	1.29
ICE10029	48.5	49.5	1	101445	HQ	Half	0.57
ICE10029	49.5	50.5	1	101446	HQ	Half	0.81
ICE10029	50.5	51.5	1	101447	HQ	Half	0.3
ICE10029	51.5	52.5	1	101448	HQ	Half	0.2
ICE10029	52.5	53	0.5	101449	HQ	Half	0.38
ICE10029	53	53.8	0.8	101450	HQ	Half	0.23
ICE10029	53.8	55.3	1.5	101451	HQ	Half	0.23
ICE10029	55.3	56.8	1.5	101452	HQ	Half	0.4
ICE10029	56.8	58.2	1.4	101454	HQ	Half	0.6
ICE10029	58.2	58.95	0.75	101455	HQ	Half	0.77
ICE10029	58.95	60	1.05	101456	HQ	Half	1.2
ICE10029	60	61.5	1.5	101457	HQ	Half	1.04
ICE10029	61.5	63	1.5	101458	HQ	Half	0.35
ICE10029	63	64	1	101459	HQ	Half	1.22
ICE10029	64	65	1	101460	HQ	Half	1.81
ICE10029	65	66	1	101461	HQ	Half	1.29
ICE10029	66	67	1	101462	HQ	Half	1.53
ICE10029	67	68	1	101463	HQ	Half	0.66
ICE10029	68	69	1	101465	HQ	Half	1.9
ICE10029	69	70	1	101466	HQ	Half	0.83
ICE10029	70	71	1	101467	HQ	Half	0.63
ICE10029	71	72	1	101468	HQ	Half	0.75
ICE10029	72	72.75	0.75	101469	HQ	Half	0.26
ICE10029	72.75	73.75	1	101470	HQ	Half	1.17
ICE10029	73.75	74.75	1	101471	HQ	Half	0.94
ICE10029	74.75	75.75	1	101472	HQ	Half	0.14
ICE10029	75.75	76.75	1	101473	HQ	Half	0.14
ICE10029	76.75	77.5	0.75	101474	HQ	Half	0.6
ICE10029	77.5	78	0.5	101475	HQ	Half	0.34
ICE10029	78	79.5	1.5	101476	HQ	Half	0.42
ICE10029	79.5	81	1.5	101478	HQ	Half	1.58
ICE10029	81	82.5	1.5	101479	HQ	Half	0.41
ICE10029	82.5	84	1.5	101480	HQ	Half	0.4
ICE10029	84	84.65	0.65	101481	HQ	Half	0.17
ICE10029	84.65	85.65	1	101482	HQ	Half	0.71
ICE10029	85.65	86.65	1	101483	HQ	Half	1.58
ICE10029	86.65	87.55	0.9	101484	HQ	Half	1.57
ICE10029	87.55	88.55	1	101485	HQ	Half	1.84
ICE10029	88.55	89.55	1	101486	HQ	Half	1.73
ICE10029	89.55	90.55	1	101487	HQ	Half	2.84
ICE10029	90.55	91.2	0.65	101488	HQ	Half	1.11
ICE10029	91.2	92.7	1.5	101490	HQ	Half	0.86
ICE10029	92.7	94.2	1.5	101491	HQ	Half	1.3
ICE10029	94.2	94.9	0.7	101492	HQ	Half	0.75
ICE10029	94.9	96	1.1	101493	HQ	Half	1.24
ICE10029	96	96.5	0.5	101494	HQ	Half	1.32
ICE10029	96.5	97	0.5	101495	HQ	Half	1.02
ICE10029	97	97.75	0.75	101496	HQ	Half	0.88
ICE10029	97.75	99.25	1.5	101497	HQ	Half	0.39
ICE10029	99.25	100.75	1.5	101498	HQ	Half	0.63

AM Gold Inc Red Mountain 2010 Drilling Assay Results Table

Hole_ID	From (m)	To (m)	Width	SampleID	Core Size	Split	Au (ppm)
ICE10029	100.75	102.25	1.5	101499	HQ	Half	0.94
ICE10029	102.25	103.75	1.5	101500	HQ	Half	0.6
ICE10029	103.75	105.25	1.5	101501	HQ	Half	0.56
ICE10029	105.25	106.75	1.5	101502	HQ	Half	0.86
ICE10029	106.75	108.25	1.5	101503	HQ	Half	0.59
ICE10029	108.25	109.75	1.5	101504	HQ	Half	0.76
ICE10029	109.75	111.25	1.5	101506	HQ	Half	0.14
ICE10029	111.25	112.75	1.5	101507	HQ	Half	0.76
ICE10029	112.75	114.25	1.5	101508	HQ	Half	0.32
ICE10029	114.25	115.75	1.5	101509	HQ	Half	0.87
ICE10029	115.75	117.25	1.5	101510	HQ	Half	0.36
ICE10029	117.25	118.25	1	101511	HQ	Half	0.31
ICE10029	118.25	120.25	2	101512	HQ	Half	2.39
ICE10029	120.25	121.25	1	101513	HQ	Half	1
ICE10029	121.25	121.75	0.5	101514	HQ	Half	1.2
ICE10029	121.75	123.25	1.5	101515	HQ	Half	1.1
ICE10029	123.25	124.75	1.5	101516	HQ	Half	0.95
ICE10029	124.75	126.25	1.5	101517	HQ	Half	0.53
ICE10029	126.25	127.75	1.5	101518	HQ	Half	0.48
ICE10029	127.75	129.25	1.5	101519	HQ	Half	0.23
ICE10029	129.25	130.75	1.5	101521	HQ	Half	0.21
ICE10029	130.75	131.75	1	101522	HQ	Half	0.54
ICE10029	131.75	132.75	1	101523	HQ	Half	0.39
ICE10029	132.75	133.75	1	101524	HQ	Half	0.46
ICE10029	133.75	134.75	1	101525	HQ	Half	0.58
ICE10029	134.75	135.75	1	101526	HQ	Half	0.49
ICE10029	135.75	136.75	1	101527	HQ	Half	0.44
ICE10029	136.75	138	1.25	101528	HQ	Half	1.27
ICE10029	138	138.75	0.75	101529	HQ	Half	0.6
ICE10029	138.75	139.45	0.7	101530	HQ	Half	0.59
ICE10029	139.45	140.95	1.5	101531	HQ	Half	0.83
ICE10029	140.95	142.45	1.5	101532	HQ	Half	0.42
ICE10029	142.45	143.75	1.3	101533	HQ	Half	0.41
ICE10029	143.75	145.25	1.5	101534	HQ	Half	0.3
ICE10029	145.25	146.75	1.5	101536	HQ	Half	0.29
ICE10029	146.75	148.25	1.5	101537	HQ	Half	0.58
ICE10029	148.25	149.75	1.5	101538	HQ	Half	0.22
ICE10029	149.75	151	1.25	101539	HQ	Half	0.62
ICE10029	151	152	1	101540	HQ	Half	0.34
ICE10029	152	153	1	101541	HQ	Half	0.6
ICE10029	153	154	1	101542	HQ	Half	0.2
ICE10029	154	155	1	101543	HQ	Half	0.4
ICE10029	155	156	1	101544	HQ	Half	0.41
ICE10029	156	157	1	101545	HQ	Half	0.16
ICE10029	157	158	1	101546	HQ	Half	0.61
ICE10029	158	159.5	1.5	101547	HQ	Half	0.62
ICE10029	159.5	161	1.5	101548	HQ	Half	0.47
ICE10029	161	162	1	101549	HQ	Half	1.07
ICE10029	162	163	1	101551	HQ	Half	0.46
ICE10029	163	163.75	0.75	101552	HQ	Half	1.17
ICE10029	163.75	165.25	1.5	101553	HQ	Half	0.27
ICE10029	165.25	166.75	1.5	101554	HQ	Half	0.43
ICE10029	166.75	168.25	1.5	101555	HQ	Half	0.64
ICE10029	168.25	169.4	1.15	101556	HQ	Half	0.33
ICE10029	169.4	170.9	1.5	101557	HQ	Half	0.63
ICE10029	170.9	172.4	1.5	101558	HQ	Half	0.73
ICE10029	172.4	173.9	1.5	101559	HQ	Half	0.56
ICE10029	173.9	175.4	1.5	101560	HQ	Half	0.56
ICE10029	175.4	176.9	1.5	101561	HQ	Half	0.48

AM Gold Inc Red Mountain 2010 Drilling Assay Results Table

Hole_ID	From (m)	To (m)	Width	SampleID	Core Size	Split	Au (ppm)
ICE10029	176.9	178.4	1.5	101562	HQ	Half	0.56
ICE10029	178.4	178.6	0.2	101563	HQ	Half	0.9
ICE10029	178.6	179.9	1.3	101564	HQ	Half	0.21
ICE10029	179.9	181.4	1.5	101566	HQ	Half	0.16
ICE10029	181.4	182.9	1.5	101567	HQ	Half	0.53
ICE10029	182.9	184.4	1.5	101568	HQ	Half	0.38
ICE10029	184.4	185.9	1.5	101569	HQ	Half	0.21
ICE10029	185.9	187.4	1.5	101570	HQ	Half	0.22
ICE10029	187.4	188.9	1.5	101571	HQ	Half	0.27
ICE10029	188.9	189.7	0.8	101572	HQ	Half	0.16
ICE10029	189.7	191.2	1.5	101573	HQ	Half	0.53
ICE10029	191.2	192.7	1.5	101574	HQ	Half	0.5
ICE10029	192.7	194.2	1.5	101575	HQ	Half	0.44
ICE10029	194.2	195.7	1.5	101576	HQ	Half	1.02
ICE10029	195.7	197.2	1.5	101577	HQ	Half	0.51
ICE10029	197.2	198.7	1.5	101578	HQ	Half	0.29
ICE10029	198.7	200	1.3	101579	HQ	Half	0.82
ICE10029	200	200.5	0.5	101581	HQ	Half	0.59
ICE10029	200.5	202	1.5	101582	HQ	Half	0.74
ICE10029	202	203.5	1.5	101583	HQ	Half	0.47
ICE10029	203.5	205	1.5	101584	HQ	Half	0.58
ICE10029	205	206.5	1.5	101585	HQ	Half	0.3
ICE10029	206.5	208	1.5	101586	HQ	Half	0.48
ICE10029	208	209.5	1.5	101587	HQ	Half	0.2
ICE10029	209.5	211	1.5	101588	HQ	Half	0.12
ICE10029	211	212.5	1.5	101589	HQ	Half	0.4
ICE10029	212.5	214	1.5	101590	HQ	Half	1.09
ICE10029	214	215.5	1.5	101591	HQ	Half	0.4
ICE10029	215.5	217	1.5	101592	HQ	Half	0.32
ICE10029	217	218	1	101593	HQ	Half	0.13
ICE10029	218	218.3	0.3	101594	HQ	Half	0.82
ICE10029	218.3	219.4	1.1	101596	HQ	Half	0.7
ICE10029	219.4	219.7	0.3	101597	HQ	Half	0.37
ICE10029	219.7	221.2	1.5	101598	HQ	Half	0.28
ICE10029	221.2	222.7	1.5	101599	HQ	Half	0.1
ICE10029	222.7	224.2	1.5	101600	HQ	Half	0.44
ICE10029	224.2	224.95	0.75	101601	HQ	Half	1.79
ICE10029	224.95	226	1.05	101602	HQ	Half	0.77
ICE10029	226	227.5	1.5	101603	HQ	Half	1.2
ICE10029	227.5	229	1.5	101604	HQ	Half	0.31
ICE10029	229	230.5	1.5	101605	HQ	Half	0.32
ICE10029	230.5	232	1.5	101606	HQ	Half	0.09
ICE10029	232	233.5	1.5	101607	HQ	Half	0.16
ICE10029	233.5	235	1.5	101608	HQ	Half	0.48
ICE10029	235	236.5	1.5	101609	HQ	Half	0.4
ICE10029	236.5	238	1.5	101611	HQ	Half	0.21
ICE10029	238	239.5	1.5	101612	HQ	Half	0.21
ICE10029	239.5	241	1.5	101613	HQ	Half	0.34
ICE10029	241	242.5	1.5	101614	HQ	Half	1.16
ICE10029	242.5	244	1.5	101615	HQ	Half	1.23
ICE10029	244	245.5	1.5	101616	HQ	Half	1.09
ICE10029	245.5	247	1.5	101617	HQ	Half	0.59
ICE10029	247	248.5	1.5	101618	HQ	Half	0.49
ICE10029	248.5	250	1.5	101619	HQ	Half	0.19
ICE10029	250	251.5	1.5	101620	HQ	Half	0.42
ICE10029	251.5	253	1.5	101621	HQ	Half	0.45
ICE10029	253	254.5	1.5	101622	HQ	Half	0.72
ICE10029	254.5	256	1.5	101623	HQ	Half	0.62
ICE10029	256	257.5	1.5	101624	HQ	Half	0.12

AM Gold Inc Red Mountain 2010 Drilling Assay Results Table

Hole_ID	From (m)	To (m)	Width	SampleID	Core Size	Split	Au (ppm)
ICE10029	257.5	259	1.5	101626	HQ	Half	0.46
ICE10029	259	260.5	1.5	101627	HQ	Half	0.27
ICE10029	260.5	261	0.5	101628	HQ	Half	0.51
ICE10029	261	262.45	1.45	101629	HQ	Half	0.28
ICE10029	262.45	263.95	1.5	101630	HQ	Half	0.97
ICE10029	263.95	265	1.05	101631	HQ	Half	0.24
ICE10029	265	265.3	0.3	101632	HQ	Half	1.77
ICE10029	265.3	266.8	1.5	101633	HQ	Half	0.13
ICE10029	266.8	268.3	1.5	101634	HQ	Half	0.31
ICE10029	268.3	269.8	1.5	101635	HQ	Half	0.28
ICE10029	269.8	271.3	1.5	101636	HQ	Half	0.07
ICE10029	271.3	272.8	1.5	101637	HQ	Half	0.05
ICE10029	272.8	274.3	1.5	101638	HQ	Half	0.21
ICE10029	274.3	275.8	1.5	101639	HQ	Half	0.42
ICE10029	275.8	276.35	0.55	101641	HQ	Half	0.32
ICE10029	276.35	277.35	1	101642	HQ	Half	0.39
ICE10029	277.35	278.85	1.5	101643	HQ	Half	0.33
ICE10029	278.85	280.35	1.5	101644	HQ	Half	0.21
ICE10029	280.35	281.85	1.5	101645	HQ	Half	0.26
ICE10029	281.85	283.35	1.5	101646	HQ	Half	0.32
ICE10029	283.35	284.85	1.5	101647	HQ	Half	0.22
ICE10029	284.85	286.35	1.5	101648	HQ	Half	0.52
ICE10029	286.35	287.85	1.5	101649	HQ	Half	0.2
ICE10029	287.85	289.35	1.5	101650	HQ	Half	0.4
ICE10029	289.35	290.85	1.5	101651	HQ	Half	0.4
ICE10029	290.85	292.15	1.3	101652	HQ	Half	0.11
ICE10029	292.15	293.65	1.5	101653	HQ	Half	0.15
ICE10029	293.65	295.15	1.5	101654	HQ	Half	0.28
ICE10029	295.15	296.65	1.5	101656	HQ	Half	0.32
ICE10029	296.65	298.15	1.5	101657	HQ	Half	0.16
ICE10029	298.15	299.65	1.5	101658	HQ	Half	0.35
ICE10029	299.65	301.15	1.5	101659	HQ	Half	0.17
ICE10029	301.15	302.65	1.5	101660	HQ	Half	0.1
ICE10029	302.65	304.15	1.5	101661	HQ	Half	0.71
ICE10029	304.15	305.65	1.5	101662	HQ	Half	0.14
ICE10029	305.65	306.55	0.9	101663	HQ	Half	0.2
ICE10029	306.55	308.05	1.5	101664	HQ	Half	0.21
ICE10029	308.05	309.55	1.5	101665	HQ	Half	0.2
ICE10029	309.55	311.05	1.5	101666	HQ	Half	0.24
ICE10029	311.05	312.55	1.5	101667	HQ	Half	0.08
ICE10029	312.55	314.05	1.5	101668	HQ	Half	0.09
ICE10029	314.05	315.55	1.5	101669	HQ	Half	0.36
ICE10029	315.55	317.05	1.5	101670	HQ	Half	0.3
ICE10029	317.05	318	0.95	101671	HQ	Half	10.1
ICE10029	318	319	1	101672	HQ	Half	0.38
ICE10029	319	320.5	1.5	101673	HQ	Half	0.17
ICE10029	320.5	322	1.5	101674	HQ	Half	0.17
ICE10029	322	323	1	101675	HQ	Half	0.22
ICE10029	323	323.85	0.85	101677	HQ	Half	0.1
ICE10029	323.85	324.85	1	101678	HQ	Half	0.24
ICE10029	324.85	325.85	1	101679	HQ	Half	0.63
ICE10029	325.85	326.85	1	101680	HQ	Half	0.14
ICE10029	326.85	327.85	1	101681	HQ	Half	0.17
ICE10029	327.85	328.85	1	101682	HQ	Half	0.25
ICE10029	328.85	329.85	1	101683	HQ	Half	1.42
ICE10029	329.85	330.85	1	101684	HQ	Half	4.63
ICE10029	330.85	331.85	1	101685	HQ	Half	0.34
ICE10029	331.85	332.85	1	101686	HQ	Half	0.6
ICE10029	332.85	333.85	1	101687	HQ	Half	0.18

AM Gold Inc Red Mountain 2010 Drilling Assay Results Table

Hole_ID	From (m)	To (m)	Width	SampleID	Core Size	Split	Au (ppm)
ICE10029	333.85	334.85	1	101688	HQ	Half	0.16
ICE10029	334.85	335.85	1	101689	HQ	Half	0.71
ICE10029	335.85	336.85	1	101691	HQ	Half	0.21
ICE10029	336.85	337.85	1	101692	HQ	Half	1.47
ICE10029	337.85	338.85	1	101693	HQ	Half	0.37
ICE10029	338.85	339.85	1	101694	HQ	Half	0.12
ICE10029	339.85	340.85	1	101695	HQ	Half	3.15
ICE10029	340.85	341.85	1	101696	HQ	Half	1.05
ICE10029	341.85	342.85	1	101697	HQ	Half	0.39
ICE10029	342.85	343.85	1	101698	HQ	Half	0.43
ICE10029	343.85	344.85	1	101699	HQ	Half	0.37
ICE10029	344.85	345.85	1	101700	HQ	Half	0.2
ICE10029	345.85	346.85	1	101701	HQ	Half	0.42
ICE10029	346.85	348.05	1.2	101702	HQ	Half	0.13
ICE10029	348.05	348.7	0.65	101703	HQ	Half	0.55
ICE10029	348.7	349.75	1.05	101704	HQ	Half	0.13
ICE10029	349.75	350.75	1	101706	HQ	Half	0.59
ICE10029	350.75	351.75	1	101707	HQ	Half	0.1
ICE10029	351.75	352.75	1	101708	HQ	Half	0.21
ICE10029	352.75	353.75	1	101709	HQ	Half	0.16
ICE10029	353.75	354.75	1	101710	HQ	Half	0.19
ICE10029	354.75	355.75	1	101711	HQ	Half	0.43
ICE10029	355.75	356.9	1.15	101712	HQ	Half	0.13
ICE10029	356.9	357.6	0.7	101713	HQ	Half	0.48
ICE10029	357.6	358.8	1.2	101714	HQ	Half	0.44
ICE10029	358.8	359.4	0.6	101715	HQ	Half	0.46
ICE10029	359.4	360.4	1	101716	HQ	Half	0.31
ICE10029	360.4	361.4	1	101717	HQ	Half	0.12
ICE10029	361.4	362.4	1	101718	HQ	Half	0.06
ICE10029	362.4	363.4	1	101719	HQ	Half	0.04
ICE10029	363.4	364.4	1	101721	HQ	Half	0.06
ICE10029	364.4	365.2	0.8	101722	HQ	Half	0.3
ICE10029	365.2	366	0.8	101723	HQ	Half	1.9
ICE10029	366	367	1	101724	HQ	Half	1.09
ICE10029	367	368	1	101725	HQ	Half	3.55
ICE10029	368	369	1	101726	HQ	Half	3.05
ICE10029	369	370	1	101727	HQ	Half	1.27
ICE10029	370	370.5	0.5	101728	HQ	Half	1.26
ICE10029	370.5	371	0.5	101729	HQ	Half	1.42
ICE10029	371	371.5	0.5	101730	HQ	Half	1.12
ICE10029	371.5	372.5	1	101731	HQ	Half	0.3
ICE10029	372.5	373.5	1	101732	HQ	Half	1.39
ICE10029	373.5	374.5	1	101733	HQ	Half	0.65
ICE10029	374.5	375.5	1	101734	HQ	Half	2.78
ICE10029	375.5	376.5	1	101735	HQ	Half	0.12
ICE10029	376.5	377.5	1	101737	HQ	Half	0.32
ICE10029	377.5	378.3	0.8	101738	HQ	Half	0.2
ICE10029	378.3	379	0.7	101739	HQ	Half	0.03
ICE10029	379	379.8	0.8	101740	HQ	Half	0.33
ICE10029	379.8	380.5	0.7	101741	HQ	Half	0.38
ICE10029	380.5	381.5	1	101742	HQ	Half	0.93
ICE10029	381.5	382.5	1	101743	HQ	Half	0.14
ICE10029	382.5	383.5	1	101744	HQ	Half	0.44
ICE10029	383.5	384.7	1.2	101745	HQ	Half	1.12
ICE10029	384.7	386	1.3	101746	HQ	Half	0.36
ICE10029	386	387.5	1.5	101747	HQ	Half	0.96
ICE10029	387.5	388.6	1.1	101748	HQ	Half	0.41
ICE10029	388.6	389.8	1.2	101749	HQ	Half	0.11
ICE10029	389.8	390.3	0.5	101751	HQ	Half	0.46

AM Gold Inc Red Mountain 2010 Drilling Assay Results Table

Hole_ID	From (m)	To (m)	Width	SampleID	Core Size	Split	Au (ppm)
ICE10029	390.3	390.8	0.5	101752	HQ	Half	2.3
ICE10029	390.8	391.5	0.7	101753	HQ	Half	1.4
ICE10029	391.5	392.5	1	101754	HQ	Half	1.52
ICE10029	392.5	394	1.5	101755	HQ	Half	0.27
ICE10029	394	395.5	1.5	101756	HQ	Half	0.03
ICE10029	395.5	397	1.5	101757	HQ	Half	0.17
ICE10029	397	398	1	101758	HQ	Half	0.49
ICE10029	398	399	1	101759	HQ	Half	0.19
ICE10029	399	400	1	101760	HQ	Half	0.89
ICE10029	400	401	1	101761	HQ	Half	0.09
ICE10029	401	402.5	1.5	101762	HQ	Half	0.16
ICE10029	402.5	404	1.5	101763	HQ	Half	0.16
ICE10029	404	405	1	101764	HQ	Half	0.17
ICE10029	405	406	1	101766	HQ	Half	0.73
ICE10029	406	407.5	1.5	101767	HQ	Half	0.04
ICE10029	407.5	409	1.5	101768	HQ	Half	0.09
ICE10029	409	410.5	1.5	101769	HQ	Half	0.15
ICE10029	410.5	412	1.5	101770	HQ	Half	0.59
ICE10029	412	413.5	1.5	101771	HQ	Half	0.3
ICE10029	413.5	415	1.5	101772	HQ	Half	0.6
ICE10029	415	416	1	101773	HQ	Half	7.51
ICE10029	416	417	1	101774	HQ	Half	0.39
ICE10029	417	418.5	1.5	101775	HQ	Half	0.14
ICE10029	418.5	420	1.5	101776	HQ	Half	0.25
ICE10029	420	421.5	1.5	101777	HQ	Half	0.09
ICE10029	421.5	423	1.5	101778	HQ	Half	0.81
ICE10029	423	424.2	1.2	101779	HQ	Half	0.16
ICE10029	424.2	425.2	1	101780	HQ	Half	3.75
ICE10029	425.2	426.2	1	101781	HQ	Half	1.32
ICE10029	426.2	427.2	1	101782	HQ	Half	0.43
ICE10029	427.2	428.5	1.3	101783	HQ	Half	0.12
ICE10029	428.5	429.5	1	101784	HQ	Half	0.13
ICE10029	429.5	430.5	1	101785	HQ	Half	0.2
ICE10029	430.5	432	1.5	101786	HQ	Half	0.11
ICE10029	432	433.5	1.5	101787	HQ	Half	0.45
ICE10029	433.5	434.5	1	101788	HQ	Half	0.14
ICE10029	434.5	435.5	1	101789	HQ	Half	0.44
ICE10029	435.5	436.5	1	101790	HQ	Half	0.18
ICE10029	436.5	437.6	1.1	101791	HQ	Half	0.17
ICE10029	437.6	438.6	1	101792	HQ	Half	0.14
ICE10029	438.6	439.9	1.3	101793	HQ	Half	0.05
ICE10029	439.9	441	1.1	101794	HQ	Half	0.49
ICE10029	441	441.8	0.8	101796	HQ	Half	0.15
ICE10029	441.8	442.6	0.8	101797	HQ	Half	0.15
ICE10029	442.6	443.4	0.8	101798	HQ	Half	0.41
ICE10029	443.4	444.2	0.8	101799	HQ	Half	0.33
ICE10029	444.2	445.2	1	101800	HQ	Half	0.06
ICE10029	445.2	446.23	1.03	101801	HQ	Half	0.03
ICE10029	446.23	447	0.77	101802	HQ	Half	0.08
ICE10029	447	447.75	0.75	101803	HQ	Half	0.16
ICE10029	447.75	448.65	0.9	101804	HQ	Half	0.78
ICE10029	448.65	449.9	1.25	101807	HQ	Half	0.04
ICE10029	449.9	450.65	0.75	101811	HQ	Half	0.05
ICE10029	450.65	451.65	1	101812	HQ	Half	1.56
ICE10029	451.65	452.65	1	101813	HQ	Half	0.1
ICE10029	452.65	453.65	1	101814	HQ	Half	0.29
ICE10029	453.65	454.65	1	101815	HQ	Half	0.22
ICE10029	454.65	455.5	0.85	101816	HQ	Half	0.24
ICE10029	455.5	456.3	0.8	101817	HQ	Half	0.11

AM Gold Inc Red Mountain 2010 Drilling Assay Results Table

Hole_ID	From (m)	To (m)	Width	SampleID	Core Size	Split	Au (ppm)
ICE10029	456.3	457.2	0.9	101818	HQ	Half	0.03
ICE10029	457.2	458.4	1.2	101819	HQ	Half	0.46
ICE10029	458.4	459.5	1.1	101820	HQ	Half	0.13
ICE10029	459.5	460.5	1	101821	HQ	Half	0.12
ICE10029	460.5	461.5	1	101822	HQ	Half	0.24
ICE10029	461.5	462.5	1	101823	HQ	Half	0.14
ICE10029	462.5	463.5	1	101824	HQ	Half	0.09
ICE10029	463.5	464.5	1	101825	HQ	Half	0.06
ICE10029	464.5	465	0.5	101826	HQ	Half	0.38
ICE10029	465	466.5	1.5	101827	HQ	Half	0.4
ICE10029	466.5	467.5	1	101828	HQ	Half	0.05
ICE10029	467.5	468.5	1	101829	HQ	Half	0.03
ICE10029	468.5	469.3	0.8	101830	HQ	Half	0.16
ICE10029	469.3	470.5	1.2	101831	HQ	Half	0.05
ICE10029	470.5	471.5	1	101832	HQ	Half	0.03
ICE10029	471.5	472.65	1.15	101833	HQ	Half	0.04
ICE10029	472.65	473.8	1.15	101834	HQ	Half	0.05
ICE10029	473.8	475	1.2	101835	HQ	Half	0.05
ICE10029	475	476	1	101836	HQ	Half	0.09
ICE10029	476	477	1	101837	HQ	Half	0.13
ICE10029	477	478	1	101838	HQ	Half	0.03
ICE10029	478	479	1	101839	HQ	Half	0.07
ICE10029	479	479.76	0.76	101841	HQ	Half	0.17
ICE10030	5	6	1	101951	NQ	Half	0.22
ICE10030	6	7	1	101952	NQ	Half	0.35
ICE10030	7	8	1	101953	NQ	Half	0.79
ICE10030	8	9	1	101954	NQ	Half	0.06
ICE10030	9	10	1	101955	NQ	Half	0.07
ICE10030	10	11	1	101956	NQ	Half	0.19
ICE10030	11	12	1	101957	NQ	Half	0.07
ICE10030	12	13	1	101958	NQ	Half	0.08
ICE10030	13	14	1	101959	NQ	Half	0.06
ICE10030	14	15	1	101960	NQ	Half	0.06
ICE10030	15	16	1	101961	NQ	Half	0.27
ICE10030	16	17	1	101962	NQ	Half	0.13
ICE10030	17	18	1	101963	NQ	Half	0.29
ICE10030	18	19	1	101964	NQ	Half	0.04
ICE10030	19	20	1	101966	NQ	Half	0.37
ICE10030	20	21	1	101967	NQ	Half	0.45
ICE10030	21	22	1	101968	NQ	Half	0.12
ICE10030	22	23	1	101969	NQ	Half	0.23
ICE10030	23	24	1	101970	NQ	Half	0.09
ICE10030	24	25	1	101971	NQ	Half	0.13
ICE10030	25	26	1	101972	NQ	Half	0.09
ICE10030	26	27	1	101973	NQ	Half	0.35
ICE10030	27	28	1	101974	NQ	Half	1.11
ICE10030	28	29	1	101975	NQ	Half	0.16
ICE10030	29	30	1	101977	NQ	Half	0.6
ICE10030	30	31	1	101978	NQ	Half	0.78
ICE10030	31	32	1	101979	NQ	Half	1
ICE10030	32	33	1	101980	NQ	Half	0.33
ICE10030	33	34	1	101981	NQ	Half	0.79
ICE10030	34	35	1	101989	NQ	Half	1.37
ICE10030	35	36	1	101990	NQ	Half	3.98
ICE10030	36	37	1	101991	NQ	Half	2.69
ICE10030	37	38	1	101992	NQ	Half	3.07
ICE10030	38	39	1	101993	NQ	Half	3.3
ICE10030	39	40	1	101994	NQ	Half	1.09
ICE10030	40	41	1	101996	NQ	Half	0.82

AM Gold Inc Red Mountain 2010 Drilling Assay Results Table

Hole_ID	From (m)	To (m)	Width	SampleID	Core Size	Split	Au (ppm)
ICE10030	41	42	1	101997	NQ	Half	0.73
ICE10030	42	43	1	101998	NQ	Half	1.72
ICE10030	43	44	1	101999	NQ	Half	1.22
ICE10030	44	45	1	102000	NQ	Half	0.85
ICE10030	45	46	1	102101	NQ	Half	1.37
ICE10030	46	47	1	102102	NQ	Half	1.79
ICE10030	47	48	1	102103	NQ	Half	0.91
ICE10030	48	49	1	102104	NQ	Half	1.15
ICE10030	49	50	1	102105	NQ	Half	1.96
ICE10030	50	51	1	102106	NQ	Half	0.7
ICE10030	51	52	1	102107	NQ	Half	1.19
ICE10030	52	53	1	102108	NQ	Half	0.96
ICE10030	53	54	1	102109	NQ	Half	1.52
ICE10030	54	55	1	102111	NQ	Half	0.46
ICE10030	55	56	1	102112	NQ	Half	0.5
ICE10030	56	57	1	102113	NQ	Half	0.9
ICE10030	57	58	1	102114	NQ	Half	0.64
ICE10030	58	59	1	102115	NQ	Half	0.28
ICE10030	59	60	1	102116	NQ	Half	0.37
ICE10030	60	61	1	102117	NQ	Half	0.15
ICE10030	61	62	1	102118	NQ	Half	0.44
ICE10030	62	63	1	102120	NQ	Half	0.46
ICE10030	63	64	1	102121	NQ	Half	1.43
ICE10030	64	65	1	102122	NQ	Half	0.11
ICE10030	65	66	1	102123	NQ	Half	0.32
ICE10030	66	67	1	102124	NQ	Half	0.22
ICE10030	67	68	1	102126	NQ	Half	0.39
ICE10030	68	69	1	102127	NQ	Half	0.43
ICE10030	69	70	1	102128	NQ	Half	0.77
ICE10030	70	71	1	102129	NQ	Half	0.52
ICE10030	71	72	1	102130	NQ	Half	0.57
ICE10030	72	73	1	102131	NQ	Half	0.28
ICE10030	73	74	1	102132	NQ	Half	0.54
ICE10030	74	75	1	102133	NQ	Half	6.07
ICE10030	75	76	1	102134	NQ	Half	10.5
ICE10030	76	77	1	102135	NQ	Half	1.18
ICE10030	77	78	1	102136	NQ	Half	1.68
ICE10030	78	79	1	102137	NQ	Half	0.45
ICE10030	79	80	1	102138	NQ	Half	0.64
ICE10030	80	81	1	102139	NQ	Half	2.42
ICE10030	81	82	1	102141	NQ	Half	0.55
ICE10030	82	83	1	102142	NQ	Half	0.39
ICE10030	83	84	1	102143	NQ	Half	0.32
ICE10030	84	85.5	1.5	102144	NQ	Half	0.73
ICE10030	85.5	86.7	1.2	102145	NQ	Half	0.67
ICE10030	86.7	88	1.3	102146	NQ	Half	0.44
ICE10030	88	89	1	102147	NQ	Half	0.72
ICE10030	89	90.5	1.5	102148	NQ	Half	0.38
ICE10030	90.5	92	1.5	102149	NQ	Half	0.41
ICE10030	92	93.5	1.5	102150	NQ	Half	0.69
ICE10030	93.5	95	1.5	102151	NQ	Half	0.22
ICE10030	95	96.5	1.5	102152	NQ	Half	0.15
ICE10030	96.5	98	1.5	102153	NQ	Half	0.73
ICE10030	98	99.5	1.5	102154	NQ	Half	0.21
ICE10030	99.5	101	1.5	102156	NQ	Half	0.31
ICE10030	101	102	1	102157	NQ	Half	1.56
ICE10030	102	103	1	102158	NQ	Half	0.96
ICE10030	103	104	1	102159	NQ	Half	2.59
ICE10030	104	105	1	102160	NQ	Half	1.25

AM Gold Inc Red Mountain 2010 Drilling Assay Results Table

Hole_ID	From (m)	To (m)	Width	SampleID	Core Size	Split	Au (ppm)
ICE10030	105	106	1	102161	NQ	Half	0.73
ICE10030	106	107	1	102162	NQ	Half	0.63
ICE10030	107	108.5	1.5	102163	NQ	Half	0.45
ICE10030	108.5	109.7	1.2	102164	NQ	Half	1.23
ICE10030	109.7	110.8	1.1	102165	NQ	Half	1.03
ICE10030	110.8	111.6	0.8	102166	NQ	Half	5.24
ICE10030	111.6	112.6	1	102167	NQ	Half	0.48
ICE10030	112.6	113.6	1	102168	NQ	Half	0.35
ICE10030	113.6	115	1.4	102169	NQ	Half	0.56
ICE10030	115	116.5	1.5	102171	NQ	Half	0.44
ICE10030	116.5	118	1.5	102172	NQ	Half	0.51
ICE10030	118	119	1	102173	NQ	Half	0.34
ICE10030	119	120.5	1.5	102174	NQ	Half	0.38
ICE10030	120.5	122	1.5	102175	NQ	Half	0.17
ICE10030	122	123	1	102176	NQ	Half	0.83
ICE10030	123	124.3	1.3	102177	NQ	Half	0.83
ICE10030	124.3	125.3	1	102178	NQ	Half	0.67
ICE10030	125.3	126.3	1	102179	NQ	Half	0.3
ICE10030	126.3	127.3	1	102180	NQ	Half	0.57
ICE10030	127.3	128.3	1	102181	NQ	Half	0.37
ICE10030	128.3	129.5	1.2	102182	NQ	Half	0.56
ICE10030	129.5	130.5	1	102183	NQ	Half	0.26
ICE10030	130.5	131.5	1	102184	NQ	Half	0.53
ICE10030	131.5	132.5	1	102186	NQ	Half	0.18
ICE10030	132.5	133.5	1	102187	NQ	Half	1.67
ICE10030	133.5	134.5	1	102188	NQ	Half	0.77
ICE10030	134.5	135.5	1	102189	NQ	Half	0.52
ICE10030	135.5	136.5	1	102190	NQ	Half	0.34
ICE10030	136.5	137.5	1	102191	NQ	Half	1.33
ICE10030	137.5	138.5	1	102192	NQ	Half	0.32
ICE10030	138.5	139.5	1	102193	NQ	Half	0.85
ICE10030	139.5	140.5	1	102194	NQ	Half	0.29
ICE10030	140.5	141.5	1	102195	NQ	Half	0.25
ICE10030	141.5	142.5	1	102196	NQ	Half	0.89
ICE10030	142.5	143.5	1	102197	NQ	Half	0.27
ICE10030	143.5	144.5	1	102198	NQ	Half	0.44
ICE10030	144.5	145.5	1	102199	NQ	Half	0.38
ICE10030	145.5	146.5	1	102201	NQ	Half	0.16
ICE10030	146.5	147.5	1	102202	NQ	Half	0.56
ICE10030	147.5	148.5	1	102203	NQ	Half	0.74
ICE10030	148.5	149.5	1	102204	NQ	Half	0.94
ICE10030	149.5	150.2	0.7	102205	NQ	Half	0.7
ICE10030	150.2	151.1	0.9	102206	NQ	Half	1.06
ICE10030	151.1	151.9	0.8	102207	NQ	Half	0.53
ICE10030	151.9	152.8	0.9	102208	NQ	Half	0.57
ICE10030	152.8	153.8	1	102209	NQ	Half	0.53
ICE10030	153.8	154.8	1	102210	NQ	Half	1.41
ICE10030	154.8	155.8	1	102211	NQ	Half	0.89
ICE10030	155.8	156.6	0.8	102212	NQ	Half	2.28
ICE10030	156.6	157.8	1.2	102213	NQ	Half	0.91
ICE10030	157.8	158.8	1	102214	NQ	Half	1.08
ICE10030	158.8	159.8	1	102216	NQ	Half	0.59
ICE10030	159.8	161	1.2	102217	NQ	Half	0.31
ICE10030	161	162	1	102218	NQ	Half	0.48
ICE10030	162	163	1	102219	NQ	Half	0.33
ICE10030	163	164	1	102220	NQ	Half	0.61
ICE10030	164	165	1	102221	NQ	Half	0.41
ICE10030	165	166	1	102222	NQ	Half	0.23
ICE10030	166	166.5	0.5	102223	NQ	Half	1.2

AM Gold Inc Red Mountain 2010 Drilling Assay Results Table

Hole_ID	From (m)	To (m)	Width	SampleID	Core Size	Split	Au (ppm)
ICE10030	166.5	167.3	0.8	102224	NQ	Half	0.42
ICE10030	167.3	168	0.7	102225	NQ	Half	0.33
ICE10030	168	169	1	102226	NQ	Half	0.4
ICE10030	169	170	1	102227	NQ	Half	0.36
ICE10030	170	171	1	102228	NQ	Half	0.63
ICE10030	171	171.8	0.8	102229	NQ	Half	1.53
ICE10030	171.8	172.8	1	102231	NQ	Half	1.35
ICE10030	172.8	173.7	0.9	102232	NQ	Half	0.68
ICE10030	173.7	174.6	0.9	102233	NQ	Half	0.9
ICE10030	174.6	175.3	0.7	102234	NQ	Half	1.99
ICE10030	175.3	176	0.7	102235	NQ	Half	0.9
ICE10030	176	177	1	102236	NQ	Half	0.18
ICE10030	177	177.8	0.8	102237	NQ	Half	0.12
ICE10030	177.8	178.4	0.6	102238	NQ	Half	1.2
ICE10030	178.4	179.4	1	102239	NQ	Half	0.29
ICE10030	179.4	180.4	1	102240	NQ	Half	0.13
ICE10030	180.4	181.85	1.45	102241	NQ	Half	0.78
ICE10030	181.85	182.65	0.8	102242	NQ	Half	0.8
ICE10030	182.65	183.35	0.7	102243	NQ	Half	0.2
ICE10030	183.35	184.8	1.45	102244	NQ	Half	0.28
ICE10030	184.8	185.5	0.7	102246	NQ	Half	0.47
ICE10030	185.5	186.5	1	102247	NQ	Half	0.61
ICE10030	186.5	187.5	1	102248	NQ	Half	0.69
ICE10030	187.5	188.5	1	102249	NQ	Half	3.09
ICE10030	188.5	189.5	1	102250	NQ	Half	0.31
ICE10030	189.5	190.5	1	102251	NQ	Half	0.29
ICE10030	190.5	191.5	1	102252	NQ	Half	0.34
ICE10030	191.5	192.5	1	102253	NQ	Half	0.66
ICE10030	192.5	193.5	1	102254	NQ	Half	0.52
ICE10030	193.5	194.5	1	102255	NQ	Half	1.61
ICE10030	194.5	195.5	1	102256	NQ	Half	0.18
ICE10030	195.5	196.5	1	102257	NQ	Half	0.23
ICE10030	196.5	198	1.5	102258	NQ	Half	0.52
ICE10030	198	199	1	102259	NQ	Half	0.26
ICE10030	199	200.5	1.5	102261	NQ	Half	0.24
ICE10030	200.5	201.5	1	102262	NQ	Half	0.27
ICE10030	201.5	203	1.5	102263	NQ	Half	0.5
ICE10030	203	204	1	102264	NQ	Half	0.34
ICE10030	204	205	1	102265	NQ	Half	0.38
ICE10030	205	206	1	102266	NQ	Half	0.22
ICE10030	206	207	1	102267	NQ	Half	0.31
ICE10030	207	208	1	102268	NQ	Half	0.36
ICE10030	208	209	1	102269	NQ	Half	0.59
ICE10030	209	210	1	102270	NQ	Half	0.19
ICE10030	210	211.5	1.5	102271	NQ	Half	0.92
ICE10030	211.5	212.4	0.9	102272	NQ	Half	0.27
ICE10030	212.4	213.4	1	102273	NQ	Half	0.14
ICE10030	213.4	214.2	0.8	102274	NQ	Half	0.19
ICE10030	214.2	215	0.8	102276	NQ	Half	0.47
ICE10030	215	216	1	102277	NQ	Half	0.54
ICE10030	216	217	1	102278	NQ	Half	1.3
ICE10030	217	218.5	1.5	102279	NQ	Half	0.33
ICE10030	218.5	220	1.5	102280	NQ	Half	0.3
ICE10030	220	220.8	0.8	102281	NQ	Half	0.37
ICE10030	220.8	221.9	1.1	102282	NQ	Half	0.14
ICE10030	221.9	222.7	0.8	102283	NQ	Half	0.92
ICE10030	222.7	223.5	0.8	102284	NQ	Half	0.4
ICE10030	223.5	224.5	1	102285	NQ	Half	0.72
ICE10030	224.5	226	1.5	102286	NQ	Half	0.35

AM Gold Inc Red Mountain 2010 Drilling Assay Results Table

Hole_ID	From (m)	To (m)	Width	SampleID	Core Size	Split	Au (ppm)
ICE10030	226	227.5	1.5	102287	NQ	Half	0.11
ICE10030	227.5	228.25	0.75	102288	NQ	Half	0.14
ICE10030	228.25	229	0.75	102289	NQ	Half	0.98
ICE10030	229	230.5	1.5	102291	NQ	Half	1.42
ICE10030	230.5	232	1.5	102292	NQ	Half	0.27
ICE10030	232	233.2	1.2	102293	NQ	Half	1.18
ICE10030	233.2	234.2	1	102294	NQ	Half	0.11
ICE10030	234.2	235.2	1	102295	NQ	Half	0.47
ICE10030	235.2	236.2	1	102296	NQ	Half	1.21
ICE10030	236.2	237.5	1.3	102297	NQ	Half	0.28
ICE10030	237.5	239	1.5	102298	NQ	Half	0.64
ICE10030	239	240.5	1.5	102299	NQ	Half	0.43
ICE10030	240.5	242	1.5	102300	NQ	Half	0.18
ICE10030	242	243.5	1.5	102301	NQ	Half	0.38
ICE10030	243.5	244.5	1	102302	NQ	Half	0.39
ICE10030	244.5	246	1.5	102303	NQ	Half	0.03
ICE10030	246	247.5	1.5	102304	NQ	Half	0.57
ICE10030	247.5	249	1.5	102306	NQ	Half	0.76
ICE10030	249	250.5	1.5	102307	NQ	Half	0.17
ICE10030	250.5	252	1.5	102308	NQ	Half	0.05
ICE10030	252	253.5	1.5	102309	NQ	Half	0.25
ICE10030	253.5	255	1.5	102310	NQ	Half	0.17
ICE10030	255	256.5	1.5	102311	NQ	Half	0.13
ICE10030	256.5	258	1.5	102312	NQ	Half	0.09
ICE10030	258	259.5	1.5	102313	NQ	Half	0.05
ICE10030	259.5	261	1.5	102314	NQ	Half	0.42
ICE10030	261	262.5	1.5	102315	NQ	Half	1.71
ICE10030	262.5	263.5	1	102316	NQ	Half	0.06
ICE10030	263.5	264.5	1	102317	NQ	Half	0.37
ICE10030	264.5	265.5	1	102318	NQ	Half	0.13
ICE10030	265.5	266.5	1	102319	NQ	Half	2.31
ICE10030	266.5	267.5	1	102321	NQ	Half	3.12
ICE10030	267.5	268.5	1	102322	NQ	Half	0.49
ICE10030	268.5	270	1.5	102323	NQ	Half	1.19
ICE10030	270	271.5	1.5	102324	NQ	Half	0.17
ICE10030	271.5	273	1.5	102325	NQ	Half	0.19
ICE10030	273	274.5	1.5	102326	NQ	Half	0.18
ICE10030	274.5	276	1.5	102327	NQ	Half	0.08
ICE10030	276	277.5	1.5	102328	NQ	Half	0.13
ICE10030	277.5	279	1.5	102329	NQ	Half	0.23
ICE10030	279	279.6	0.6	102330	NQ	Half	1.13
ICE10030	279.6	281	1.4	102331	NQ	Half	0.19
ICE10030	281	282.5	1.5	102332	NQ	Half	0.13
ICE10030	282.5	283.5	1	102333	NQ	Half	0.22
ICE10030	283.5	284.3	0.8	102334	NQ	Half	1.05
ICE10030	284.3	285.5	1.2	102336	NQ	Half	0.46
ICE10030	285.5	287	1.5	102337	NQ	Half	0.18
ICE10030	287	288.5	1.5	102338	NQ	Half	0.15
ICE10030	288.5	290	1.5	102339	NQ	Half	0.5
ICE10030	290	291.5	1.5	102340	NQ	Half	0.46
ICE10030	291.5	293	1.5	102341	NQ	Half	0.4
ICE10030	293	294.5	1.5	102342	NQ	Half	0.29
ICE10030	294.5	296	1.5	102343	NQ	Half	0.06
ICE10030	296	297.5	1.5	102344	NQ	Half	0.07
ICE10030	297.5	298.7	1.2	102345	NQ	Half	0.23
ICE10030	298.7	300	1.3	102346	NQ	Half	0.09
ICE10030	300	301.3	1.3	102347	NQ	Half	0.26
ICE10030	301.3	302.7	1.4	102348	NQ	Half	0.05
ICE10030	302.7	303.8	1.1	102349	NQ	Half	0.23

AM Gold Inc Red Mountain 2010 Drilling Assay Results Table

Hole_ID	From (m)	To (m)	Width	SampleID	Core Size	Split	Au (ppm)
ICE10030	303.8	304.6	0.8	102350	NQ	Half	0.11
ICE10030	304.6	305.4	0.8	102351	NQ	Half	0.17
ICE10030	305.4	306.4	1	102352	NQ	Half	0.39
ICE10030	306.4	307.9	1.5	102353	NQ	Half	0.08
ICE10030	307.9	309.4	1.5	102354	NQ	Half	0.06
ICE10030	309.4	310.4	1	102355	NQ	Half	0.07
ICE10030	310.4	311.4	1	102356	NQ	Half	0.14
ICE10030	311.4	312.4	1	102357	NQ	Half	0.09
ICE10030	312.4	313.4	1	102358	NQ	Half	0.17
ICE10030	313.4	314.4	1	102359	NQ	Half	0.05
ICE10030	314.4	315.3	0.9	102360	NQ	Half	0.04
ICE10030	315.3	316	0.7	102361	NQ	Half	0.11
ICE10030	316	317	1	102362	NQ	Half	0.52
ICE10030	317	318	1	102363	NQ	Half	0.18
ICE10030	318	319	1	102364	NQ	Half	0.54
ICE10030	319	320	1	102366	NQ	Half	0.08
ICE10030	320	321	1	102367	NQ	Half	0.2
ICE10030	321	322.5	1.5	102368	NQ	Half	0.09
ICE10030	322.5	323.7	1.2	102369	NQ	Half	0.06
ICE10030	323.7	325.2	1.5	102370	NQ	Half	0.03
ICE10030	325.2	326.7	1.5	102371	NQ	Half	0.12
ICE10030	326.7	327.5	0.8	102372	NQ	Half	0.65
ICE10030	327.5	328.2	0.7	102373	NQ	Half	0.07
ICE10030	328.2	329.2	1	102374	NQ	Half	0.09
ICE10030	329.2	330.2	1	102375	NQ	Half	0.06
ICE10030	330.2	331.2	1	102376	NQ	Half	0.32
ICE10030	331.2	332.2	1	102377	NQ	Half	0.09
ICE10030	332.2	333.5	1.3	102378	NQ	Half	0.13
ICE10030	333.5	335	1.5	102379	NQ	Half	0.47
ICE10030	335	336.5	1.5	102380	NQ	Half	0.47
ICE10030	336.5	338	1.5	102381	NQ	Half	0.4
ICE10030	338	339.5	1.5	102382	NQ	Half	0.37
ICE10030	339.5	341	1.5	102383	NQ	Half	0.19
ICE10030	341	342.5	1.5	102384	NQ	Half	0.13
ICE10030	342.5	344	1.5	102385	NQ	Half	0.19
ICE10030	344	345.5	1.5	102386	NQ	Half	0.1
ICE10030	345.5	347	1.5	102387	NQ	Half	0.13
ICE10030	347	348	1	102388	NQ	Half	0.16
ICE10030	348	349	1	102389	NQ	Half	0.6
ICE10030	349	350	1	102390	NQ	Half	0.38
ICE10030	350	351.5	1.5	102391	NQ	Half	0.26
ICE10030	351.5	353	1.5	102392	NQ	Half	0.21
ICE10030	353	354.5	1.5	102393	NQ	Half	0.35
ICE10030	354.5	356	1.5	102394	NQ	Half	0.23
ICE10030	356	357.5	1.5	102396	NQ	Half	0.19
ICE10030	357.5	358.5	1	102397	NQ	Half	0.3
ICE10030	358.5	359	0.5	102398	NQ	Half	1.78
ICE10030	359	360.5	1.5	102399	NQ	Half	0.29
ICE10030	360.5	362	1.5	102400	NQ	Half	0.63
ICE10030	362	363.5	1.5	102951	NQ	Half	0.42
ICE10030	363.5	364.5	1	102952	NQ	Half	0.24
ICE10030	364.5	365.5	1	102953	NQ	Half	0.11
ICE10030	365.5	366.5	1	102954	NQ	Half	0.3
ICE10030	366.5	367.89	1.39	102956	NQ	Half	0.24
ICE10031	2	3.35	1.35	102401	HQ	Half	0.2
ICE10031	3.35	4.35	1	102402	HQ	Half	0.77
ICE10031	4.35	5.35	1	102403	HQ	Half	0.74
ICE10031	5.35	6.35	1	102404	HQ	Half	0.8
ICE10031	6.35	7.35	1	102405	HQ	Half	1.4

AM Gold Inc Red Mountain 2010 Drilling Assay Results Table

Hole_ID	From (m)	To (m)	Width	SampleID	Core Size	Split	Au (ppm)
ICE10031	7.35	8.35	1	102406	HQ	Half	0.15
ICE10031	8.35	9.35	1	102407	HQ	Half	0.27
ICE10031	9.35	10.35	1	102408	HQ	Half	0.56
ICE10031	10.35	11.35	1	102409	HQ	Half	0.21
ICE10031	11.35	12.35	1	102410	HQ	Half	0.17
ICE10031	12.35	13.5	1.15	102411	HQ	Half	0.42
ICE10031	13.5	14.5	1	102412	HQ	Half	0.46
ICE10031	14.5	15.5	1	102413	HQ	Half	0.19
ICE10031	15.5	16.5	1	102414	HQ	Half	1.07
ICE10031	16.5	17.5	1	102416	HQ	Half	0.22
ICE10031	17.5	18.5	1	102417	HQ	Half	0.26
ICE10031	18.5	19.5	1	102418	HQ	Half	0.41
ICE10031	19.5	20.5	1	102419	HQ	Half	0.22
ICE10031	20.5	21.5	1	102420	HQ	Half	0.19
ICE10031	21.5	22.5	1	102421	HQ	Half	0.2
ICE10031	22.5	24	1.5	102422	HQ	Half	0.17
ICE10031	24	25.5	1.5	102423	HQ	Half	0.67
ICE10031	25.5	27	1.5	102424	HQ	Half	0.2
ICE10031	27	28.5	1.5	102425	HQ	Half	0.11
ICE10031	28.5	30	1.5	102426	HQ	Half	0.2
ICE10031	30	31.5	1.5	102427	HQ	Half	0.07
ICE10031	31.5	33	1.5	102428	HQ	Half	0.08
ICE10031	33	34.5	1.5	102429	HQ	Half	0.09
ICE10031	34.5	36	1.5	102431	HQ	Half	0.17
ICE10031	36	37	1	102432	HQ	Half	0.16
ICE10031	37	38.5	1.5	102433	HQ	Half	0.14
ICE10031	38.5	40	1.5	102434	HQ	Half	0.18
ICE10031	40	41.5	1.5	102435	HQ	Half	0.12
ICE10031	41.5	43	1.5	102436	HQ	Half	0.1
ICE10031	43	44.5	1.5	102437	HQ	Half	0.2
ICE10031	44.5	46	1.5	102438	HQ	Half	0.8
ICE10031	46	47.5	1.5	102439	HQ	Half	0.14
ICE10031	47.5	49	1.5	102440	HQ	Half	0.22
ICE10031	49	50	1	102441	HQ	Half	0.4
ICE10031	50	51.5	1.5	102442	HQ	Half	0.22
ICE10031	51.5	53	1.5	102443	HQ	Half	0.18
ICE10031	53	54.5	1.5	102444	HQ	Half	0.19
ICE10031	54.5	56	1.5	102446	HQ	Half	0.11
ICE10031	56	57.5	1.5	102447	HQ	Half	0.17
ICE10031	57.5	59	1.5	102448	HQ	Half	0.16
ICE10031	59	60.5	1.5	102449	HQ	Half	0.24
ICE10031	60.5	62	1.5	102450	HQ	Half	0.14
ICE10031	62	63.5	1.5	102451	HQ	Half	0.08
ICE10031	63.5	65	1.5	102452	HQ	Half	0.37
ICE10031	65	66.5	1.5	102453	HQ	Half	0.2
ICE10031	66.5	68	1.5	102454	HQ	Half	0.27
ICE10031	68	69.5	1.5	102455	HQ	Half	0.03
ICE10031	69.5	71	1.5	102456	HQ	Half	0.05
ICE10031	71	72.5	1.5	102457	HQ	Half	2.58
ICE10031	72.5	74	1.5	102458	HQ	Half	0.19
ICE10031	74	75.5	1.5	102459	HQ	Half	0.1
ICE10031	75.5	77	1.5	102461	HQ	Half	0.17
ICE10031	77	78.5	1.5	102462	HQ	Half	0.22
ICE10031	78.5	80	1.5	102463	HQ	Half	0.08
ICE10031	80	81.5	1.5	102464	HQ	Half	0.06
ICE10031	81.5	83	1.5	102465	HQ	Half	0.22
ICE10031	83	84.5	1.5	102466	HQ	Half	0.09
ICE10031	84.5	86	1.5	102467	HQ	Half	0.1
ICE10031	86	87.5	1.5	102468	HQ	Half	0.17

AM Gold Inc Red Mountain 2010 Drilling Assay Results Table

Hole_ID	From (m)	To (m)	Width	SampleID	Core Size	Split	Au (ppm)
ICE10031	87.5	89	1.5	102469	HQ	Half	0.12
ICE10031	89	90.5	1.5	102470	HQ	Half	0.23
ICE10031	90.5	92	1.5	102471	HQ	Half	0.26
ICE10031	92	93.5	1.5	102472	HQ	Half	0.17
ICE10031	93.5	95	1.5	102473	HQ	Half	0.21
ICE10031	95	96.5	1.5	102474	HQ	Half	0.11
ICE10031	96.5	98	1.5	102476	HQ	Half	0.4
ICE10031	98	99.5	1.5	102477	HQ	Half	0.24
ICE10031	99.5	101	1.5	102478	HQ	Half	0.47
ICE10031	101	102.5	1.5	102479	HQ	Half	1.08
ICE10031	102.5	104	1.5	102480	HQ	Half	0.12
ICE10031	104	105.5	1.5	102481	HQ	Half	0.2
ICE10031	105.5	107	1.5	102482	HQ	Half	0.03
ICE10031	107	108.5	1.5	102483	HQ	Half	0.14
ICE10031	108.5	110	1.5	102484	HQ	Half	0.08
ICE10031	110	111.5	1.5	102485	HQ	Half	0.03
ICE10031	111.5	113	1.5	102486	HQ	Half	0.07
ICE10031	113	114.5	1.5	102487	HQ	Half	0.05
ICE10031	114.5	116	1.5	102488	HQ	Half	0.33
ICE10031	116	117.5	1.5	102489	HQ	Half	0.12
ICE10031	117.5	119	1.5	102491	HQ	Half	0.22
ICE10031	119	120.5	1.5	102492	HQ	Half	0.18
ICE10031	120.5	122	1.5	102493	HQ	Half	0.11
ICE10031	122	123.5	1.5	102494	HQ	Half	0.05
ICE10031	123.5	125	1.5	102495	HQ	Half	0.09
ICE10031	125	126.5	1.5	102496	HQ	Half	0.12
ICE10031	126.5	128	1.5	102497	HQ	Half	0.12
ICE10031	128	129.5	1.5	102498	HQ	Half	0.76
ICE10031	129.5	131	1.5	102499	HQ	Half	0.53
ICE10031	131	132.5	1.5	102500	HQ	Half	0.36
ICE10031	132.5	134	1.5	102501	HQ	Half	0.31
ICE10031	134	135.5	1.5	102502	HQ	Half	0.41
ICE10031	135.5	137	1.5	102503	HQ	Half	0.51
ICE10031	137	138.5	1.5	102504	HQ	Half	0.42
ICE10031	138.5	140	1.5	102505	HQ	Half	0.2
ICE10031	140	141.5	1.5	102506	HQ	Half	0.35
ICE10031	141.5	143	1.5	102507	HQ	Half	0.2
ICE10031	143	144.5	1.5	102508	HQ	Half	0.26
ICE10031	144.5	146	1.5	102509	HQ	Half	0.26
ICE10031	146	147.5	1.5	102510	HQ	Half	0.24
ICE10031	147.5	149	1.5	102511	HQ	Half	0.06
ICE10031	149	150.5	1.5	102512	HQ	Half	0.15
ICE10031	150.5	152	1.5	102513	HQ	Half	0.11
ICE10031	152	153.5	1.5	102514	HQ	Half	0.1
ICE10031	153.5	154.5	1	102516	HQ	Half	0.06
ICE10031	154.5	155.5	1	102517	HQ	Half	0.1
ICE10031	155.5	156.5	1	102518	HQ	Half	0.18
ICE10031	156.5	157.5	1	102519	HQ	Half	0.26
ICE10031	157.5	158.5	1	102520	HQ	Half	0.05
ICE10031	158.5	159.5	1	102521	HQ	Half	0.29
ICE10031	159.5	160.5	1	102522	HQ	Half	0.27
ICE10031	160.5	161.5	1	102523	HQ	Half	0.28
ICE10031	161.5	162.5	1	102524	HQ	Half	0.06
ICE10031	162.5	163.5	1	102525	HQ	Half	0.09
ICE10031	163.5	164.5	1	102526	HQ	Half	0.07
ICE10031	164.5	165.5	1	102527	HQ	Half	0.28
ICE10031	165.5	166.5	1	102528	HQ	Half	0.03
ICE10031	166.5	167.5	1	102529	HQ	Half	0.05
ICE10031	167.5	168.5	1	102531	HQ	Half	0.11

AM Gold Inc Red Mountain 2010 Drilling Assay Results Table

Hole_ID	From (m)	To (m)	Width	SampleID	Core Size	Split	Au (ppm)
ICE10031	168.5	169.5	1	102532	HQ	Half	0.19
ICE10032	4.3	5.3	1	103002	NQ	Half	0.08
ICE10032	5.3	6.3	1	103003	NQ	Half	0.2
ICE10032	6.3	7.5	1.2	103004	NQ	Half	0.26
ICE10032	7.5	9	1.5	103005	NQ	Half	0.18
ICE10032	9	10.5	1.5	103006	NQ	Half	0.15
ICE10032	10.5	12	1.5	103007	NQ	Half	0.32
ICE10032	12	13.5	1.5	103008	NQ	Half	0.15
ICE10032	13.5	15	1.5	103009	NQ	Half	0.13
ICE10032	15	16.5	1.5	103010	NQ	Half	0.12
ICE10032	16.5	18	1.5	103011	NQ	Half	0.26
ICE10032	18	19.5	1.5	103012	NQ	Half	0.13
ICE10032	19.5	20.9	1.4	103013	NQ	Half	0.18
ICE10032	20.9	22	1.1	103014	NQ	Half	0.21
ICE10032	22	23.1	1.1	103016	NQ	Half	0.18
ICE10032	23.1	24.1	1	103017	NQ	Half	0.28
ICE10032	24.1	25.3	1.2	103018	NQ	Half	0.32
ICE10032	25.3	26.5	1.2	103019	NQ	Half	0.35
ICE10032	26.5	27.8	1.3	103020	NQ	Half	0.69
ICE10032	27.8	29.1	1.3	103021	NQ	Half	0.17
ICE10032	29.1	30.5	1.4	103022	NQ	Half	0.23
ICE10032	30.5	32	1.5	103023	NQ	Half	0.18
ICE10032	32	33.5	1.5	103024	NQ	Half	0.12
ICE10032	33.5	35	1.5	103025	NQ	Half	0.3
ICE10032	35	36.5	1.5	103026	NQ	Half	0.47
ICE10032	36.5	37.5	1	103027	NQ	Half	0.44
ICE10032	37.5	38.7	1.2	103028	NQ	Half	0.48
ICE10032	38.7	40	1.3	103029	NQ	Half	0.12
ICE10032	40	41	1	103031	NQ	Half	0.05
ICE10032	41	42	1	103032	NQ	Half	0.14
ICE10032	42	42.9	0.9	103033	NQ	Half	0.15
ICE10032	42.9	43.8	0.9	103034	NQ	Half	0.29
ICE10032	43.8	45	1.2	103035	NQ	Half	0.13
ICE10032	45	46	1	103036	NQ	Half	0.31
ICE10032	46	47.5	1.5	103037	NQ	Half	0.2
ICE10032	47.5	49	1.5	103038	NQ	Half	0.08
ICE10032	49	50.5	1.5	103039	NQ	Half	0.34
ICE10032	50.5	52	1.5	103040	NQ	Half	0.73
ICE10032	52	53.5	1.5	103041	NQ	Half	0.57
ICE10032	53.5	54.5	1	103042	NQ	Half	0.16
ICE10032	54.5	55.5	1	103043	NQ	Half	0.86
ICE10032	55.5	56.5	1	103044	NQ	Half	1.61
ICE10032	56.5	57.5	1	103045	NQ	Half	0.33
ICE10032	57.5	58.5	1	103046	NQ	Half	0.11
ICE10032	58.5	59.6	1.1	103047	NQ	Half	0.05
ICE10032	59.6	60.8	1.2	103048	NQ	Half	0.05
ICE10032	60.8	62	1.2	103049	NQ	Half	0.2
ICE10032	62	63.5	1.5	103050	NQ	Half	0.25
ICE10032	63.5	64.5	1	103051	NQ	Half	0.38
ICE10032	64.5	65.5	1	103052	NQ	Half	0.61
ICE10032	65.5	66.5	1	103053	NQ	Half	1.09
ICE10032	66.5	68	1.5	103054	NQ	Half	0.07
ICE10032	68	69	1	103055	NQ	Half	0.08
ICE10032	69	70.5	1.5	103056	NQ	Half	0.17
ICE10032	70.5	72	1.5	103057	NQ	Half	0.23
ICE10032	72	73	1	103058	NQ	Half	0.24
ICE10032	73	74	1	103059	NQ	Half	0.17
ICE10032	74	75.5	1.5	103060	NQ	Half	0.13
ICE10032	75.5	77	1.5	103061	NQ	Half	0.39

AM Gold Inc Red Mountain 2010 Drilling Assay Results Table

Hole_ID	From (m)	To (m)	Width	SampleID	Core Size	Split	Au (ppm)
ICE10032	77	78.5	1.5	103062	NQ	Half	0.12
ICE10032	78.5	80	1.5	103063	NQ	Half	0.08
ICE10032	80	81.5	1.5	103064	NQ	Half	0.28
ICE10032	81.5	83	1.5	103065	NQ	Half	0.25
ICE10032	83	84.5	1.5	103066	NQ	Half	0.69
ICE10032	84.5	85.5	1	103067	NQ	Half	0.28
ICE10032	85.5	86.5	1	103068	NQ	Half	0.38
ICE10032	86.5	87.5	1	103069	NQ	Half	0.32
ICE10032	87.5	88.5	1	103070	NQ	Half	0.34
ICE10032	88.5	89.5	1	103071	NQ	Half	0.26
ICE10032	89.5	90.5	1	103072	NQ	Half	0.1
ICE10032	90.5	91.5	1	103073	NQ	Half	0.44
ICE10032	91.5	92.5	1	103074	NQ	Half	0.59
ICE10032	92.5	93.5	1	103075	NQ	Half	0.25
ICE10032	93.5	94.5	1	103076	NQ	Half	0.44
ICE10032	94.5	95.5	1	103077	NQ	Half	0.95
ICE10032	95.5	96.5	1	103078	NQ	Half	1.04
ICE10032	96.5	97.5	1	103079	NQ	Half	1.53
ICE10032	97.5	99	1.5	103080	NQ	Half	0.15
ICE10032	99	100	1	103081	NQ	Half	0.41
ICE10032	100	101	1	103082	NQ	Half	0.67
ICE10032	101	102.5	1.5	103083	NQ	Half	0.62
ICE10032	102.5	103.5	1	103084	NQ	Half	0.44
ICE10032	103.5	104.5	1	103085	NQ	Half	0.36
ICE10032	104.5	105.5	1	103086	NQ	Half	0.32
ICE10032	105.5	106.5	1	103087	NQ	Half	0.2
ICE10032	106.5	107.5	1	103088	NQ	Half	0.19
ICE10032	107.5	109	1.5	103089	NQ	Half	0.37
ICE10032	109	110	1	103091	NQ	Half	0.14
ICE10032	110	111	1	103092	NQ	Half	0.47
ICE10032	111	112	1	103093	NQ	Half	0.73
ICE10032	112	113	1	103094	NQ	Half	0.56
ICE10032	113	114	1	103095	NQ	Half	0.75
ICE10032	114	115	1	103096	NQ	Half	0.41
ICE10032	115	116	1	103097	NQ	Half	0.39
ICE10032	116	117.2	1.2	103098	NQ	Half	0.18
ICE10032	117.2	118.5	1.3	103099	NQ	Half	0.55
ICE10032	118.5	119.7	1.2	103100	NQ	Half	0.18
ICE10032	119.7	120.9	1.2	103101	NQ	Half	0.61
ICE10032	120.9	122.5	1.6	103102	NQ	Half	0.19
ICE10032	122.5	123.5	1	103103	NQ	Half	0.25
ICE10032	123.5	125	1.5	103104	NQ	Half	0.28
ICE10032	125	126.25	1.25	103105	NQ	Half	0.19
ICE10032	126.25	127.2	0.95	103106	NQ	Half	2.01
ICE10032	127.2	128.4	1.2	103107	NQ	Half	0.88
ICE10032	128.4	129.3	0.9	103108	NQ	Half	0.44
ICE10032	129.3	130.2	0.9	103109	NQ	Half	0.4
ICE10032	130.2	131	0.8	103110	NQ	Half	0.65
ICE10032	131	132.3	1.3	102901	NQ	Half	0.95
ICE10032	132.3	133.5	1.2	103111	NQ	Half	0.37
ICE10032	133.5	134.5	1	103112	NQ	Half	0.22
ICE10032	134.5	135.5	1	103113	NQ	Half	0.7
ICE10032	135.5	136.5	1	103114	NQ	Half	1.32
ICE10032	136.5	137.5	1	103115	NQ	Half	1.72
ICE10032	137.5	138.5	1	103116	NQ	Half	0.32
ICE10032	138.5	139.5	1	103117	NQ	Half	0.88
ICE10032	139.5	140.7	1.2	103118	NQ	Half	0.43
ICE10032	140.7	141.5	0.8	103119	NQ	Half	1.46
ICE10032	141.5	143	1.5	103120	NQ	Half	1.45

AM Gold Inc Red Mountain 2010 Drilling Assay Results Table

Hole_ID	From (m)	To (m)	Width	SampleID	Core Size	Split	Au (ppm)
ICE10032	143	144.1	1.1	103121	NQ	Half	1.03
ICE10032	144.1	145.2	1.1	103122	NQ	Half	0.42
ICE10032	145.2	146.3	1.1	103123	NQ	Half	1.27
ICE10032	146.3	147.4	1.1	103124	NQ	Half	0.33
ICE10032	147.4	148.5	1.1	103126	NQ	Half	0.22
ICE10032	148.5	149.25	0.75	103127	NQ	Half	0.2
ICE10032	149.25	150	0.75	103128	NQ	Half	0.35
ICE10032	150	151	1	103129	NQ	Half	0.3
ICE10032	151	152	1	103130	NQ	Half	1.24
ICE10032	152	153	1	103131	NQ	Half	0.59
ICE10032	153	154	1	103132	NQ	Half	0.33
ICE10032	154	155	1	103133	NQ	Half	0.71
ICE10032	155	156	1	103134	NQ	Half	0.85
ICE10032	156	157	1	103135	NQ	Half	1.31
ICE10032	157	158	1	103136	NQ	Half	0.7
ICE10032	158	159	1	103137	NQ	Half	0.17
ICE10032	159	160	1	103138	NQ	Half	0.68
ICE10032	160	161	1	103139	NQ	Half	0.38
ICE10032	161	162	1	103141	NQ	Half	0.22
ICE10032	162	163	1	103142	NQ	Half	0.18
ICE10032	163	164	1	103143	NQ	Half	0.04
ICE10032	164	165	1	103144	NQ	Half	0.19
ICE10032	165	166	1	103145	NQ	Half	0.24
ICE10032	166	167	1	103146	NQ	Half	0.09
ICE10032	167	168	1	103147	NQ	Half	0.08
ICE10032	168	169	1	103148	NQ	Half	0.06
ICE10032	169	170	1	103149	NQ	Half	0.2
ICE10032	170	171	1	103150	NQ	Half	0.33
ICE10032	171	172	1	103151	NQ	Half	0.1
ICE10032	172	173	1	103152	NQ	Half	0.08
ICE10032	173	174	1	103153	NQ	Half	0.21
ICE10032	174	175	1	103154	NQ	Half	0.33
ICE10032	175	176	1	103156	NQ	Half	0.63
ICE10032	176	177	1	103157	NQ	Half	0.17
ICE10032	177	178	1	103158	NQ	Half	0.87
ICE10032	178	179	1	103159	NQ	Half	0.44
ICE10032	179	180	1	103160	NQ	Half	0.72
ICE10032	180	181.1	1.1	103161	NQ	Half	0.5
ICE10032	181.1	182.2	1.1	103162	NQ	Half	0.25
ICE10032	182.2	183.3	1.1	103163	NQ	Half	0.62
ICE10032	183.3	184.4	1.1	103164	NQ	Half	0.28
ICE10032	184.4	185.5	1.1	103165	NQ	Half	0.49
ICE10032	185.5	187	1.5	103166	NQ	Half	0.25
ICE10032	187	188.5	1.5	103167	NQ	Half	0.08
ICE10032	188.5	190	1.5	103168	NQ	Half	0.34
ICE10032	190	191.5	1.5	103169	NQ	Half	0.03
ICE10032	191.5	192.45	0.95	103171	NQ	Half	0.14
ICE10032	192.45	193.45	1	103172	NQ	Half	0.95
ICE10032	193.45	195	1.55	103173	NQ	Half	0.18
ICE10032	195	196.5	1.5	103174	NQ	Half	0.46
ICE10032	196.5	198	1.5	103175	NQ	Half	0.28
ICE10032	198	199.5	1.5	103176	NQ	Half	0.23
ICE10032	199.5	201	1.5	103177	NQ	Half	0.19
ICE10032	201	202.5	1.5	103178	NQ	Half	0.18
ICE10032	202.5	204	1.5	103179	NQ	Half	0.17
ICE10032	204	205.5	1.5	103180	NQ	Half	0.11
ICE10032	205.5	207	1.5	103181	NQ	Half	0.23
ICE10032	207	208.5	1.5	103182	NQ	Half	0.31
ICE10032	208.5	210	1.5	103183	NQ	Half	0.67

AM Gold Inc Red Mountain 2010 Drilling Assay Results Table

Hole_ID	From (m)	To (m)	Width	SampleID	Core Size	Split	Au (ppm)
ICE10032	210	211.5	1.5	103184	NQ	Half	0.85
ICE10032	211.5	213	1.5	103186	NQ	Half	0.17
ICE10032	213	214.5	1.5	103187	NQ	Half	0.47
ICE10032	214.5	216	1.5	103188	NQ	Half	0.18
ICE10032	216	217.5	1.5	103189	NQ	Half	0.06
ICE10032	217.5	219	1.5	103190	NQ	Half	0.19
ICE10032	219	220.5	1.5	103191	NQ	Half	0.23
ICE10032	220.5	222	1.5	103192	NQ	Half	0.12
ICE10032	222	223.5	1.5	103193	NQ	Half	0.14
ICE10032	223.5	225	1.5	103194	NQ	Half	0.11
ICE10032	225	226.5	1.5	103195	NQ	Half	0.07
ICE10032	226.5	228	1.5	103196	NQ	Half	0.1
ICE10032	228	229.25	1.25	103197	NQ	Half	0.09
ICE10032	229.25	230.5	1.25	103198	NQ	Half	0.99
ICE10032	230.5	231.7	1.2	103199	NQ	Half	0.11
ICE10032	231.7	232.8	1.1	103200	NQ	Half	0.24
ICE10032	232.8	234	1.2	103201	NQ	Half	0.15
ICE10032	234	235.1	1.1	103202	NQ	Half	0.12
ICE10032	235.1	236.2	1.1	103203	NQ	Half	0.21
ICE10032	236.2	237.4	1.2	103204	NQ	Half	0.62
ICE10032	237.4	238.5	1.1	103205	NQ	Half	0.18
ICE10032	238.5	239.6	1.1	103206	NQ	Half	0.13
ICE10032	239.6	240.7	1.1	103207	NQ	Half	0.17
ICE10032	240.7	241.8	1.1	103208	NQ	Half	0.17
ICE10032	241.8	242.8	1	103209	NQ	Half	0.05
ICE10032	242.8	243.8	1	103210	NQ	Half	0.11
ICE10032	243.8	244.8	1	103211	NQ	Half	0.28
ICE10032	244.8	245.8	1	103212	NQ	Half	0.46
ICE10032	245.8	246.8	1	103213	NQ	Half	0.18
ICE10032	246.8	247.8	1	103214	NQ	Half	0.1
ICE10032	247.8	248.8	1	103216	NQ	Half	0.03
ICE10032	248.8	249.85	1.05	103217	NQ	Half	0.39
ICE10032	249.85	251.25	1.4	103218	NQ	Half	0.26
ICE10032	251.25	252.75	1.5	103219	NQ	Half	0.14
ICE10032	252.75	254	1.25	103220	NQ	Half	0.62
ICE10032	254	255.5	1.5	103221	NQ	Half	0.07
ICE10032	255.5	257	1.5	103222	NQ	Half	0.09
ICE10032	257	258.75	1.75	103223	NQ	Half	1.07
ICE10032	258.75	260.4	1.65	103224	NQ	Half	0.18
ICE10032	260.4	261.43	1.03	103225	NQ	Half	0.46
ICE10032	261.43	263	1.57	103226	NQ	Half	0.15
ICE10032	263	264.5	1.5	103227	NQ	Half	0.36
ICE10032	264.5	266	1.5	103228	NQ	Half	0.11
ICE10032	266	267.5	1.5	103229	NQ	Half	0.18
ICE10032	267.5	269	1.5	103231	NQ	Half	0.08
ICE10032	269	270.5	1.5	103232	NQ	Half	0.17
ICE10032	270.5	272	1.5	103233	NQ	Half	0.09
ICE10032	272	273.5	1.5	103234	NQ	Half	0.12
ICE10032	273.5	275	1.5	103235	NQ	Half	0.08
ICE10032	275	276.5	1.5	103236	NQ	Half	0.31
ICE10032	276.5	278	1.5	103237	NQ	Half	0.12
ICE10032	278	279.5	1.5	103238	NQ	Half	0.12
ICE10032	279.5	281	1.5	103239	NQ	Half	1.92
ICE10032	281	282.5	1.5	103240	NQ	Half	0.12
ICE10032	282.5	284	1.5	103241	NQ	Half	0.1
ICE10032	284	285.5	1.5	103242	NQ	Half	0.15
ICE10032	285.5	287	1.5	103243	NQ	Half	0.15
ICE10032	287	288.5	1.5	103244	NQ	Half	0.1
ICE10032	288.5	290	1.5	103246	NQ	Half	0.38

AM Gold Inc Red Mountain 2010 Drilling Assay Results Table

Hole_ID	From (m)	To (m)	Width	SampleID	Core Size	Split	Au (ppm)
ICE10032	290	291.5	1.5	103247	NQ	Half	0.35
ICE10032	291.5	293	1.5	103248	NQ	Half	0.23
ICE10032	293	294.5	1.5	103249	NQ	Half	0.05
ICE10032	294.5	296	1.5	103250	NQ	Half	0.03
ICE10032	296	297.5	1.5	103251	NQ	Half	0.04
ICE10032	297.5	299	1.5	103252	NQ	Half	0.03
ICE10032	299	300.5	1.5	103253	NQ	Half	0.3
ICE10032	300.5	302	1.5	103254	NQ	Half	0.12
ICE10032	302	303.5	1.5	103255	NQ	Half	0.09
ICE10032	303.5	305	1.5	103256	NQ	Half	0.08
ICE10032	305	306.5	1.5	103257	NQ	Half	0.22
ICE10032	306.5	308	1.5	103258	NQ	Half	0.47
ICE10032	308	309.5	1.5	103259	NQ	Half	0.23
ICE10032	309.5	311	1.5	103261	NQ	Half	0.11
ICE10032	311	312.5	1.5	103262	NQ	Half	0.32
ICE10032	312.5	314	1.5	103263	NQ	Half	0.6
ICE10032	314	315.5	1.5	103264	NQ	Half	0.78
ICE10032	315.5	317	1.5	103265	NQ	Half	0.07
ICE10032	317	318.5	1.5	103266	NQ	Half	0.13
ICE10032	318.5	320	1.5	103267	NQ	Half	0.05
ICE10032	320	321.5	1.5	103268	NQ	Half	0.03
ICE10032	321.5	323	1.5	103269	NQ	Half	0.05
ICE10032	323	324.5	1.5	103270	NQ	Half	0.05
ICE10032	324.5	326	1.5	103271	NQ	Half	0.03
ICE10032	326	327.5	1.5	103272	NQ	Half	0.12
ICE10032	327.5	328.5	1	103273	NQ	Half	0.06
ICE10032	328.5	330	1.5	103274	NQ	Half	0.09
ICE10032	330	331.5	1.5	103276	NQ	Half	0.05
ICE10032	331.5	333	1.5	103277	NQ	Half	0.05
ICE10032	333	334.5	1.5	103278	NQ	Half	0.37
ICE10032	334.5	336	1.5	103279	NQ	Half	0.1
ICE10032	336	337.5	1.5	103280	NQ	Half	0.09
ICE10032	337.5	339	1.5	103281	NQ	Half	0.23
ICE10032	339	340.5	1.5	103282	NQ	Half	0.1
ICE10032	340.5	341.75	1.25	103283	NQ	Half	1.28
ICE10032	341.75	342.9	1.15	103284	NQ	Half	0.56
ICE10033	3	4	1	103401	HQ	Half	0.34
ICE10033	4	5	1	103402	HQ	Half	0.31
ICE10033	5	6	1	103403	HQ	Half	0.13
ICE10033	6	7	1	103404	HQ	Half	0.16
ICE10033	7	8	1	103405	HQ	Half	0.25
ICE10033	8	9	1	103406	HQ	Half	0.11
ICE10033	9	10	1	103407	HQ	Half	0.18
ICE10033	10	11	1	103408	HQ	Half	0.17
ICE10033	11	12	1	103409	HQ	Half	0.11
ICE10033	12	13	1	103410	HQ	Half	0.12
ICE10033	13	14	1	103411	HQ	Half	0.36
ICE10033	14	15	1	103412	HQ	Half	0.06
ICE10033	15	16	1	103413	HQ	Half	0.07
ICE10033	16	16.45	0.45	103414	HQ	Half	0.29
ICE10033	16.45	17.45	1	103416	HQ	Half	0.19
ICE10033	17.45	18.45	1	103417	HQ	Half	0.14
ICE10033	18.45	19.4	0.95	103418	HQ	Half	2.26
ICE10033	19.4	20.4	1	103419	HQ	Half	0.15
ICE10033	20.4	21.4	1	103420	HQ	Half	0.33
ICE10033	21.4	22.4	1	103421	HQ	Half	0.15
ICE10033	22.4	23.4	1	103422	HQ	Half	0.13
ICE10033	23.4	24.4	1	103423	HQ	Half	0.44
ICE10033	24.4	25.4	1	103424	HQ	Half	0.05

AM Gold Inc Red Mountain 2010 Drilling Assay Results Table

Hole_ID	From (m)	To (m)	Width	SampleID	Core Size	Split	Au (ppm)
ICE10033	25.4	26.4	1	103425	HQ	Half	0.1
ICE10033	26.4	27.4	1	103426	HQ	Half	0.44
ICE10033	27.4	28	0.6	103427	HQ	Half	0.21
ICE10033	28	28.75	0.75	103428	HQ	Half	0.06
ICE10033	28.75	30	1.25	103429	HQ	Half	0.23
ICE10033	30	31.5	1.5	103431	HQ	Half	0.81
ICE10033	31.5	33	1.5	103432	HQ	Half	0.16
ICE10033	33	34.5	1.5	103433	HQ	Half	0.06
ICE10033	34.5	36	1.5	103434	HQ	Half	0.04
ICE10033	36	37.5	1.5	103435	HQ	Half	0.08
ICE10033	37.5	38.1	0.6	103436	HQ	Half	0.05
ICE10033	38.1	39.6	1.5	103437	HQ	Half	0.21
ICE10033	39.6	40.7	1.1	103438	HQ	Half	0.24
ICE10033	40.7	41.7	1	103439	HQ	Half	0.73
ICE10033	41.7	42.7	1	103440	HQ	Half	0.21
ICE10033	42.7	43.7	1	103441	HQ	Half	0.26
ICE10033	43.7	44.7	1	103442	HQ	Half	0.26
ICE10033	44.7	45.25	0.55	103443	HQ	Half	0.19
ICE10033	45.25	46.75	1.5	103444	HQ	Half	2.65
ICE10033	46.75	48.25	1.5	103446	HQ	Half	0.12
ICE10033	48.25	49.75	1.5	103447	HQ	Half	0.4
ICE10033	49.75	51	1.25	103448	HQ	Half	0.34
ICE10033	51	52.5	1.5	103449	HQ	Half	1.02
ICE10033	52.5	54	1.5	103450	HQ	Half	3.87
ICE10033	54	55.5	1.5	103451	HQ	Half	0.4
ICE10033	55.5	57	1.5	103452	HQ	Half	2.29
ICE10033	57	58.5	1.5	103453	HQ	Half	0.03
ICE10033	58.5	60	1.5	103454	HQ	Half	0.4
ICE10033	60	61	1	103455	HQ	Half	0.55
ICE10033	61	61.8	0.8	103456	HQ	Half	0.28
ICE10033	61.8	63.3	1.5	103457	HQ	Half	0.83
ICE10033	63.3	64.8	1.5	103458	HQ	Half	0.1
ICE10033	64.8	66.3	1.5	103459	HQ	Half	0.04
ICE10033	66.3	67.8	1.5	103461	HQ	Half	0.05
ICE10033	67.8	68.65	0.85	103462	HQ	Half	0.03
ICE10033	68.65	69.65	1	103463	HQ	Half	0.15
ICE10033	69.65	70.65	1	103464	HQ	Half	0.06
ICE10033	70.65	71.35	0.7	103465	HQ	Half	0.23
ICE10033	71.35	72	0.65	103466	HQ	Half	0.1
ICE10033	72	73	1	103467	HQ	Half	0.38
ICE10033	73	74	1	103468	HQ	Half	0.17
ICE10033	74	75	1	103469	HQ	Half	0.12
ICE10033	75	76	1	103470	HQ	Half	0.05
ICE10033	76	77	1	103471	HQ	Half	0.47
ICE10033	77	78	1	103472	HQ	Half	0.06
ICE10033	78	79	1	103473	HQ	Half	0.71
ICE10033	79	80	1	103474	HQ	Half	0.21
ICE10033	80	81	1	103476	HQ	Half	0.15
ICE10033	81	82	1	103477	HQ	Half	0.06
ICE10033	82	83.1	1.1	103478	HQ	Half	0.18
ICE10033	83.1	84.1	1	103479	HQ	Half	0.69
ICE10033	84.1	85.1	1	103480	HQ	Half	0.18
ICE10033	85.1	86	0.9	103481	HQ	Half	0.15
ICE10033	86	87	1	103482	HQ	Half	0.08
ICE10033	87	88	1	103483	HQ	Half	0.33
ICE10033	88	89	1	103484	HQ	Half	0.5
ICE10033	89	90	1	103485	HQ	Half	0.25
ICE10033	90	91	1	103486	HQ	Half	0.4
ICE10033	91	92	1	103488	HQ	Half	0.25

AM Gold Inc Red Mountain 2010 Drilling Assay Results Table

Hole_ID	From (m)	To (m)	Width	SampleID	Core Size	Split	Au (ppm)
ICE10033	92	93	1	103489	HQ	Half	0.84
ICE10033	93	94	1	103490	HQ	Half	0.23
ICE10033	94	95	1	103491	HQ	Half	0.5
ICE10033	95	96	1	103492	HQ	Half	0.45
ICE10033	96	97	1	103493	HQ	Half	0.22
ICE10033	97	98	1	103494	HQ	Half	0.08
ICE10033	98	99	1	103495	HQ	Half	1.6
ICE10033	99	99.85	0.85	103496	HQ	Half	0.37
ICE10033	99.85	101	1.15	103497	HQ	Half	0.15
ICE10033	101	102	1	103498	HQ	Half	0.62
ICE10033	102	103	1	103500	HQ	Half	0.58
ICE10033	103	104	1	103501	HQ	Half	0.67
ICE10033	104	105	1	103502	HQ	Half	0.23
ICE10033	105	106	1	103503	HQ	Half	0.31
ICE10033	106	107	1	103504	HQ	Half	0.32
ICE10033	107	108	1	103505	HQ	Half	0.56
ICE10033	108	109	1	103506	HQ	Half	1.35
ICE10033	109	110	1	103507	HQ	Half	1.01
ICE10033	110	110.55	0.55	103508	HQ	Half	0.23
ICE10033	110.55	111	0.45	103509	HQ	Half	1.33
ICE10033	111	112	1	103510	HQ	Half	2.63
ICE10033	112	113	1	103511	HQ	Half	0.33
ICE10033	113	114	1	103512	HQ	Half	0.34
ICE10033	114	115	1	103514	HQ	Half	0.43
ICE10033	115	116	1	103515	HQ	Half	0.46
ICE10033	116	117	1	103516	HQ	Half	0.45
ICE10033	117	118	1	103517	HQ	Half	0.28
ICE10033	118	119.1	1.1	103518	HQ	Half	0.09
ICE10033	119.1	120.4	1.3	103519	HQ	Half	0.3
ICE10033	120.4	121	0.6	103520	HQ	Half	0.76
ICE10033	121	121.5	0.5	103521	HQ	Half	1.55
ICE10033	121.5	123	1.5	103522	HQ	Half	0.19
ICE10033	123	124.5	1.5	103523	HQ	Half	0.52
ICE10033	124.5	126	1.5	103525	HQ	Half	0.4
ICE10033	126	127.5	1.5	103526	HQ	Half	0.19
ICE10033	127.5	129	1.5	103527	HQ	Half	0.17
ICE10033	129	129.95	0.95	103528	HQ	Half	0.33
ICE10033	129.95	130.85	0.9	103529	HQ	Half	0.23
ICE10033	130.85	132	1.15	103530	HQ	Half	0.68
ICE10033	132	133	1	103531	HQ	Half	1
ICE10033	133	134	1	103532	HQ	Half	8.53
ICE10033	134	135.5	1.5	103533	HQ	Half	0.54
ICE10033	135.5	137	1.5	103534	HQ	Half	0.49
ICE10033	137	138.5	1.5	103535	HQ	Half	0.3
ICE10033	138.5	140	1.5	103537	HQ	Half	0.3
ICE10033	140	141.5	1.5	103538	HQ	Half	0.31
ICE10033	141.5	143	1.5	103539	HQ	Half	0.87
ICE10033	143	144.5	1.5	103540	HQ	Half	0.86
ICE10033	144.5	146	1.5	103541	HQ	Half	1.72
ICE10033	146	147.5	1.5	103542	HQ	Half	0.18
ICE10033	147.5	149	1.5	103543	HQ	Half	0.19
ICE10033	149	150.5	1.5	103544	HQ	Half	0.12
ICE10033	150.5	152	1.5	103545	HQ	Half	0.31
ICE10033	152	153.5	1.5	103546	HQ	Half	0.21
ICE10033	153.5	155	1.5	103548	HQ	Half	0.5
ICE10033	155	156.5	1.5	103549	HQ	Half	0.67
ICE10033	156.5	158	1.5	103550	HQ	Half	0.64
ICE10033	158	159.5	1.5	103551	HQ	Half	0.24
ICE10033	159.5	161	1.5	103552	HQ	Half	0.29

AM Gold Inc Red Mountain 2010 Drilling Assay Results Table

Hole_ID	From (m)	To (m)	Width	SampleID	Core Size	Split	Au (ppm)
ICE10033	161	162.5	1.5	103553	HQ	Half	0.25
ICE10033	162.5	164	1.5	103554	HQ	Half	0.57
ICE10033	164	165.5	1.5	103555	HQ	Half	0.34
ICE10033	165.5	167	1.5	103556	HQ	Half	0.16
ICE10033	167	168.5	1.5	103557	HQ	Half	0.09
ICE10033	168.5	170	1.5	103558	HQ	Half	0.12
ICE10033	170	171.5	1.5	103559	HQ	Half	0.2
ICE10033	171.5	173	1.5	103560	HQ	Half	0.34
ICE10033	173	174.5	1.5	103561	HQ	Half	1.6
ICE10033	174.5	176	1.5	103562	HQ	Half	0.31
ICE10033	176	177.5	1.5	103563	HQ	Half	0.6
ICE10033	177.5	179	1.5	103564	HQ	Half	0.24
ICE10033	179	180.5	1.5	103565	HQ	Half	0.13
ICE10033	180.5	182	1.5	103566	HQ	Half	0.09
ICE10033	182	183.5	1.5	103568	HQ	Half	0.11
ICE10033	183.5	184.5	1	103569	HQ	Half	0.2
ICE10033	184.5	185.4	0.9	103570	HQ	Half	0.21
ICE10033	185.4	186.9	1.5	103571	HQ	Half	0.28
ICE10033	186.9	188.4	1.5	103572	HQ	Half	0.34
ICE10033	188.4	189.9	1.5	103573	HQ	Half	0.73
ICE10033	189.9	191.4	1.5	103574	HQ	Half	0.59
ICE10033	191.4	192.9	1.5	103575	HQ	Half	0.59
ICE10033	192.9	194.4	1.5	103576	HQ	Half	2.53
ICE10033	194.4	195	0.6	103577	HQ	Half	0.63
ICE10033	195	196.5	1.5	103578	HQ	Half	1.04
ICE10033	196.5	198	1.5	103579	HQ	Half	0.3
ICE10033	198	199.5	1.5	103581	HQ	Half	0.22
ICE10033	199.5	201	1.5	103582	HQ	Half	0.49
ICE10033	201	202.5	1.5	103583	HQ	Half	0.7
ICE10033	202.5	204	1.5	103584	HQ	Half	0.3
ICE10033	204	205	1	103585	HQ	Half	0.68
ICE10033	205	206	1	103586	HQ	Half	0.65
ICE10033	206	207	1	103587	HQ	Half	1.06
ICE10033	207	208	1	103588	HQ	Half	2.41
ICE10033	208	209.4	1.4	103589	HQ	Half	0.36
ICE10033	209.4	210.5	1.1	103590	HQ	Half	0.45
ICE10033	210.5	212	1.5	103591	HQ	Half	0.24
ICE10033	212	213.5	1.5	103592	HQ	Half	0.38
ICE10033	213.5	215	1.5	103593	HQ	Half	0.78
ICE10033	215	216.5	1.5	103594	HQ	Half	0.45
ICE10033	216.5	218	1.5	103596	HQ	Half	0.2
ICE10033	218	219.5	1.5	103597	HQ	Half	0.25
ICE10033	219.5	221	1.5	103598	HQ	Half	0.27
ICE10033	221	222.5	1.5	103599	HQ	Half	0.44
ICE10033	222.5	224	1.5	103600	HQ	Half	1.3
ICE10033	224	225.5	1.5	103601	HQ	Half	0.32
ICE10033	225.5	227	1.5	103602	HQ	Half	0.33
ICE10033	227	228	1	103603	HQ	Half	0.38
ICE10033	228	229	1	103604	HQ	Half	1
ICE10033	229	230	1	103605	HQ	Half	0.2
ICE10033	230	231	1	103606	HQ	Half	0.66
ICE10033	231	232	1	103607	HQ	Half	0.55
ICE10033	232	233	1	103608	HQ	Half	0.19
ICE10033	233	233.75	0.75	103609	HQ	Half	0.56
ICE10033	233.75	234.75	1	103611	HQ	Half	0.13
ICE10033	234.75	235.75	1	103612	HQ	Half	0.07
ICE10033	235.75	237	1.25	103613	HQ	Half	0.06
ICE10033	237	238	1	103614	HQ	Half	0.04
ICE10033	238	239	1	103615	HQ	Half	0.09

AM Gold Inc Red Mountain 2010 Drilling Assay Results Table

Hole_ID	From (m)	To (m)	Width	SampleID	Core Size	Split	Au (ppm)
ICE10033	239	240	1	103616	HQ	Half	0.3
ICE10033	240	241	1	103617	HQ	Half	1.4
ICE10033	241	242	1	103618	HQ	Half	1.25
ICE10033	242	243	1	103619	HQ	Half	0.74
ICE10033	243	244	1	103620	HQ	Half	2.34
ICE10033	244	245	1	103621	HQ	Half	0.15
ICE10033	245	246	1	103622	HQ	Half	0.1
ICE10033	246	247	1	103623	HQ	Half	0.1
ICE10033	247	248.25	1.25	103624	HQ	Half	1.96
ICE10033	248.25	249.5	1.25	103626	HQ	Half	0.64
ICE10033	249.5	251	1.5	103627	HQ	Half	0.11
ICE10033	251	252.5	1.5	103628	HQ	Half	0.22
ICE10033	252.5	254	1.5	103629	HQ	Half	0.12
ICE10033	254	255.5	1.5	103630	HQ	Half	0.1
ICE10033	255.5	257	1.5	103631	HQ	Half	0.58
ICE10033	257	258.5	1.5	103632	HQ	Half	0.56
ICE10033	258.5	259.75	1.25	103633	HQ	Half	0.19
ICE10033	259.75	260.7	0.95	103634	HQ	Half	0.13
ICE10033	260.7	262.5	1.8	103635	HQ	Half	0.1
ICE10033	262.5	264	1.5	103636	HQ	Half	5.89
ICE10033	264	265.5	1.5	103637	HQ	Half	0.2
ICE10033	265.5	267	1.5	103638	HQ	Half	0.22
ICE10033	267	268.5	1.5	103639	HQ	Half	0.1
ICE10033	268.5	269.15	0.65	103641	HQ	Half	0.11
ICE10033	269.15	270.15	1	103642	HQ	Half	0.21
ICE10033	270.15	271.5	1.35	103643	HQ	Half	0.22
ICE10033	271.5	273	1.5	103644	HQ	Half	0.03
ICE10033	273	274.5	1.5	103645	HQ	Half	0.05
ICE10033	274.5	276	1.5	103646	HQ	Half	0.35
ICE10033	276	277.5	1.5	103647	HQ	Half	0.26
ICE10033	277.5	278.95	1.45	103648	HQ	Half	0.06
ICE10033	278.95	280.45	1.5	103649	HQ	Half	0.08
ICE10033	280.45	281.95	1.5	103650	HQ	Half	0.06
ICE10033	281.95	283.45	1.5	103651	HQ	Half	0.19
ICE10033	283.45	284.7	1.25	103652	HQ	Half	0.18
ICE10033	284.7	286.2	1.5	103653	HQ	Half	0.21
ICE10033	286.2	287	0.8	103654	HQ	Half	0.08
ICE10033	287	288	1	103656	HQ	Half	0.11
ICE10033	288	289.5	1.5	103657	HQ	Half	0.29
ICE10033	289.5	291	1.5	103658	HQ	Half	0.13
ICE10033	291	292.5	1.5	103659	HQ	Half	0.27
ICE10033	292.5	294	1.5	103660	HQ	Half	0.09
ICE10033	294	295.5	1.5	103661	HQ	Half	0.06
ICE10033	295.5	297	1.5	103662	HQ	Half	0.11
ICE10033	297	297.75	0.75	103663	HQ	Half	0.07
ICE10033	297.75	299	1.25	103664	HQ	Half	0.12
ICE10033	299	299.95	0.95	103665	HQ	Half	0.28
ICE10033	299.95	301	1.05	103666	HQ	Half	0.12
ICE10033	301	302.5	1.5	103667	HQ	Half	0.07
ICE10033	302.5	304	1.5	103668	HQ	Half	0.26
ICE10033	304	305.5	1.5	103669	HQ	Half	0.08
ICE10033	305.5	307	1.5	103671	HQ	Half	0.17
ICE10033	307	308.5	1.5	103672	HQ	Half	0.08
ICE10033	308.5	310	1.5	103673	HQ	Half	0.06
ICE10033	310	311.25	1.25	103674	HQ	Half	0.05
ICE10033	311.25	311.9	0.65	103675	HQ	Half	0.12
ICE10033	311.9	312.55	0.65	103676	HQ	Half	0.13
ICE10033	312.55	313.5	0.95	103677	HQ	Half	0.19
ICE10033	313.5	314	0.5	103678	HQ	Half	0.1

AM Gold Inc Red Mountain 2010 Drilling Assay Results Table

Hole_ID	From (m)	To (m)	Width	SampleID	Core Size	Split	Au (ppm)
ICE10033	314	315.5	1.5	103679	HQ	Half	0.22
ICE10033	315.5	316.5	1	103680	HQ	Half	0.12
ICE10033	316.5	317.25	0.75	103681	HQ	Half	0.04
ICE10033	317.25	317.55	0.3	103682	HQ	Half	0.04
ICE10033	317.55	319	1.45	103683	HQ	Half	0.11
ICE10033	319	320.5	1.5	103684	HQ	Half	0.12
ICE10033	320.5	322	1.5	103685	HQ	Half	0.1
ICE10033	322	323.5	1.5	103686	HQ	Half	0.2
ICE10033	323.5	324.5	1	103687	HQ	Half	0.08
ICE10033	324.5	326	1.5	103688	HQ	Half	0.04
ICE10033	326	327.5	1.5	103690	HQ	Half	0.03
ICE10033	327.5	329	1.5	103691	HQ	Half	0.05
ICE10033	329	330.5	1.5	103692	HQ	Half	0.08
ICE10033	330.5	332	1.5	103693	HQ	Half	0.08
ICE10033	332	333.5	1.5	103694	HQ	Half	0.1
ICE10033	333.5	335	1.5	103695	HQ	Half	0.05
ICE10033	335	336.5	1.5	103696	HQ	Half	0.09
ICE10033	336.5	338	1.5	103697	HQ	Half	0.16
ICE10033	338	339.5	1.5	103698	HQ	Half	0.07
ICE10033	339.5	341	1.5	103699	HQ	Half	0.12
ICE10033	341	342.5	1.5	103700	HQ	Half	0.12
ICE10033	342.5	344	1.5	102902	HQ	Half	0.09
ICE10033	344	345.5	1.5	102903	HQ	Half	0.15
ICE10033	345.5	347	1.5	102904	HQ	Half	0.08
ICE10033	347	348.5	1.5	102906	HQ	Half	0.07
ICE10033	348.5	350	1.5	102907	HQ	Half	0.29
ICE10033	350	351.5	1.5	102908	HQ	Half	0.68
ICE10033	351.5	353	1.5	102909	HQ	Half	0.19
ICE10033	353	354.5	1.5	102910	HQ	Half	0.17
ICE10033	354.5	355.09	0.59	102911	HQ	Half	0.25
ICE10034	3	4.5	1.5	102551	NQ	Half	0.11
ICE10034	4.5	6	1.5	102552	NQ	Half	0.12
ICE10034	6	7.5	1.5	102553	NQ	Half	0.1
ICE10034	7.5	9	1.5	102554	NQ	Half	0.13
ICE10034	9	10.5	1.5	102555	NQ	Half	0.14
ICE10034	10.5	12	1.5	102556	NQ	Half	0.08
ICE10034	12	13.5	1.5	102557	NQ	Half	0.09
ICE10034	13.5	15	1.5	102558	NQ	Half	0.17
ICE10034	15	16.5	1.5	102559	NQ	Half	0.14
ICE10034	16.5	18	1.5	102561	NQ	Half	0.14
ICE10034	18	19.5	1.5	102562	NQ	Half	0.13
ICE10034	19.5	21	1.5	102563	NQ	Half	0.36
ICE10034	21	22.5	1.5	102564	NQ	Half	0.25
ICE10034	22.5	24	1.5	102565	NQ	Half	0.2
ICE10034	24	25.5	1.5	102566	NQ	Half	0.15
ICE10034	25.5	27	1.5	102567	NQ	Half	0.49
ICE10034	27	28.5	1.5	102568	NQ	Half	1.68
ICE10034	28.5	30	1.5	102569	NQ	Half	1.5
ICE10034	30	31.5	1.5	102570	NQ	Half	0.77
ICE10034	31.5	33	1.5	102571	NQ	Half	0.34
ICE10034	33	34.5	1.5	102572	NQ	Half	0.21
ICE10034	34.5	36	1.5	102573	NQ	Half	0.08
ICE10034	36	37.5	1.5	102574	NQ	Half	0.22
ICE10034	37.5	39	1.5	102576	NQ	Half	0.19
ICE10034	39	39.7	0.7	102577	NQ	Half	0.27
ICE10034	39.7	40.2	0.5	102578	NQ	Half	0.44
ICE10034	40.2	41.7	1.5	102579	NQ	Half	0.25
ICE10034	41.7	43.2	1.5	102580	NQ	Half	0.48
ICE10034	43.2	44.7	1.5	102581	NQ	Half	0.16

AM Gold Inc Red Mountain 2010 Drilling Assay Results Table

Hole_ID	From (m)	To (m)	Width	SampleID	Core Size	Split	Au (ppm)
ICE10034	44.7	46.2	1.5	102582	NQ	Half	0.32
ICE10034	46.2	47.7	1.5	102583	NQ	Half	0.36
ICE10034	47.7	49.2	1.5	102584	NQ	Half	0.11
ICE10034	49.2	50.7	1.5	102585	NQ	Half	0.35
ICE10034	50.7	52.2	1.5	102586	NQ	Half	0.12
ICE10034	52.2	53.7	1.5	102587	NQ	Half	0.4
ICE10034	53.7	55.2	1.5	102588	NQ	Half	0.1
ICE10034	55.2	56.7	1.5	102589	NQ	Half	0.08
ICE10034	56.7	58.2	1.5	102591	NQ	Half	0.14
ICE10034	58.2	59.7	1.5	102592	NQ	Half	0.09
ICE10034	59.7	61.2	1.5	102593	NQ	Half	0.12
ICE10034	61.2	62.2	1	102594	NQ	Half	0.26
ICE10034	62.2	63.2	1	102595	NQ	Half	0.18
ICE10034	63.2	64.5	1.3	102596	NQ	Half	0.13
ICE10034	64.5	66	1.5	102597	NQ	Half	0.17
ICE10034	66	67.5	1.5	102598	NQ	Half	0.14
ICE10034	67.5	69	1.5	102599	NQ	Half	0.27
ICE10034	69	70.5	1.5	102600	NQ	Half	0.16
ICE10034	70.5	72	1.5	102601	NQ	Half	0.13
ICE10034	72	73.5	1.5	102602	NQ	Half	0.2
ICE10034	73.5	74.5	1	102603	NQ	Half	0.08
ICE10034	74.5	75.4	0.9	102604	NQ	Half	0.09
ICE10034	75.4	76.3	0.9	102606	NQ	Half	0.28
ICE10034	76.3	77.8	1.5	102607	NQ	Half	0.45
ICE10034	77.8	79.3	1.5	102608	NQ	Half	0.33
ICE10034	79.3	80.8	1.5	102609	NQ	Half	0.31
ICE10034	80.8	82.1	1.3	102610	NQ	Half	0.48
ICE10034	82.1	83.4	1.3	102611	NQ	Half	0.19
ICE10034	83.4	84.5	1.1	102612	NQ	Half	0.38
ICE10034	84.5	86	1.5	102613	NQ	Half	0.62
ICE10034	86	87.4	1.4	102614	NQ	Half	0.6
ICE10034	87.4	89	1.6	102615	NQ	Half	0.11
ICE10034	89	90.5	1.5	102616	NQ	Half	0.23
ICE10034	90.5	92	1.5	102617	NQ	Half	1.38
ICE10034	92	93.5	1.5	102618	NQ	Half	0.28
ICE10034	93.5	95	1.5	102619	NQ	Half	0.62
ICE10034	95	97	2	102621	NQ	Half	0.7
ICE10034	97	99	2	102622	NQ	Half	0.32
ICE10034	99	100.5	1.5	102623	NQ	Half	0.7
ICE10034	100.5	102	1.5	102624	NQ	Half	0.79
ICE10034	102	103.5	1.5	102625	NQ	Half	0.34
ICE10034	103.5	105	1.5	102626	NQ	Half	0.94
ICE10034	105	106	1	102627	NQ	Half	0.53
ICE10034	106	107	1	102628	NQ	Half	0.8
ICE10034	107	108	1	102629	NQ	Half	0.28
ICE10034	108	109	1	102630	NQ	Half	0.22
ICE10034	109	110	1	102631	NQ	Half	0.34
ICE10034	110	111.5	1.5	102632	NQ	Half	0.25
ICE10034	111.5	112.8	1.3	102633	NQ	Half	0.44
ICE10034	112.8	114.05	1.25	102634	NQ	Half	0.4
ICE10034	114.05	115	0.95	102636	NQ	Half	0.91
ICE10034	115	116	1	102637	NQ	Half	0.18
ICE10034	116	117	1	102638	NQ	Half	0.21
ICE10034	117	118.5	1.5	102639	NQ	Half	0.29
ICE10034	118.5	120.1	1.6	102640	NQ	Half	0.39
ICE10034	120.1	121	0.9	102641	NQ	Half	1.3
ICE10034	121	121.8	0.8	102642	NQ	Half	0.88
ICE10034	121.8	122.4	0.6	102643	NQ	Half	0.64
ICE10034	122.4	123	0.6	102644	NQ	Half	0.58

AM Gold Inc Red Mountain 2010 Drilling Assay Results Table

Hole_ID	From (m)	To (m)	Width	SampleID	Core Size	Split	Au (ppm)
ICE10034	123	123.8	0.8	102645	NQ	Half	0.71
ICE10034	123.8	124.6	0.8	102646	NQ	Half	1.06
ICE10034	124.6	125.4	0.8	102647	NQ	Half	0.96
ICE10034	125.4	126.2	0.8	102648	NQ	Half	2.97
ICE10034	126.2	127	0.8	102650	NQ	Half	1.2
ICE10034	127	128.1	1.1	102651	NQ	Half	0.8
ICE10034	128.1	129.25	1.15	102652	NQ	Half	0.67
ICE10034	129.25	130.35	1.1	102653	NQ	Half	0.76
ICE10034	130.35	131.85	1.5	102654	NQ	Half	0.61
ICE10034	131.85	133.25	1.4	102655	NQ	Half	0.47
ICE10034	133.25	134.7	1.45	102656	NQ	Half	0.72
ICE10034	134.7	135.9	1.2	102657	NQ	Half	0.44
ICE10034	135.9	136.9	1	102658	NQ	Half	0.14
ICE10034	136.9	138	1.1	102659	NQ	Half	0.19
ICE10034	138	139	1	102660	NQ	Half	0.15
ICE10034	139	140	1	102661	NQ	Half	0.08
ICE10034	140	141	1	102662	NQ	Half	0.05
ICE10034	141	141.8	0.8	102663	NQ	Half	0.13
ICE10034	141.8	142.7	0.9	102664	NQ	Half	0.46
ICE10034	142.7	143.6	0.9	102666	NQ	Half	0.06
ICE10034	143.6	144.55	0.95	102667	NQ	Half	0.2
ICE10034	144.55	146	1.45	102668	NQ	Half	0.52
ICE10034	146	147.5	1.5	102669	NQ	Half	0.1
ICE10034	147.5	149	1.5	102670	NQ	Half	0.25
ICE10034	149	150	1	102671	NQ	Half	0.79
ICE10034	150	151	1	102672	NQ	Half	0.65
ICE10034	151	152	1	102673	NQ	Half	0.65
ICE10034	152	153.5	1.5	102674	NQ	Half	0.13
ICE10034	153.5	155	1.5	102675	NQ	Half	0.48
ICE10034	155	156.5	1.5	102676	NQ	Half	0.25
ICE10034	156.5	158	1.5	102677	NQ	Half	0.13
ICE10034	158	159	1	102678	NQ	Half	0.11
ICE10034	159	160	1	102679	NQ	Half	0.73
ICE10034	160	161.5	1.5	102681	NQ	Half	0.18
ICE10034	161.5	163	1.5	102682	NQ	Half	0.05
ICE10034	163	164.5	1.5	102683	NQ	Half	0.29
ICE10034	164.5	166	1.5	102684	NQ	Half	0.23
ICE10034	166	167.5	1.5	102685	NQ	Half	0.18
ICE10034	167.5	168.6	1.1	102686	NQ	Half	0.1
ICE10034	168.6	169.7	1.1	102687	NQ	Half	0.16
ICE10034	169.7	170.3	0.6	102688	NQ	Half	0.2
ICE10034	170.3	171.5	1.2	102689	NQ	Half	0.33
ICE10034	171.5	172.7	1.2	102690	NQ	Half	0.46
ICE10034	172.7	174	1.3	102691	NQ	Half	0.16
ICE10034	174	175.5	1.5	102692	NQ	Half	0.54
ICE10034	175.5	177	1.5	102693	NQ	Half	0.38
ICE10034	177	178.5	1.5	102694	NQ	Half	0.33
ICE10034	178.5	180	1.5	102696	NQ	Half	0.48
ICE10034	180	181.5	1.5	102697	NQ	Half	0.3
ICE10034	181.5	182.8	1.3	102698	NQ	Half	0.63
ICE10034	182.8	184	1.2	102699	NQ	Half	0.63
ICE10034	184	185.5	1.5	102700	NQ	Half	0.17
ICE10034	185.5	187	1.5	102701	NQ	Half	0.29
ICE10034	187	188.5	1.5	102702	NQ	Half	0.26
ICE10034	188.5	189.5	1	102703	NQ	Half	0.4
ICE10034	189.5	190.5	1	102704	NQ	Half	0.14
ICE10034	190.5	191.5	1	102705	NQ	Half	0.29
ICE10034	191.5	192.5	1	102706	NQ	Half	0.15
ICE10034	192.5	194	1.5	102707	NQ	Half	0.35

AM Gold Inc Red Mountain 2010 Drilling Assay Results Table

Hole_ID	From (m)	To (m)	Width	SampleID	Core Size	Split	Au (ppm)
ICE10034	194	195.5	1.5	102708	NQ	Half	0.29
ICE10034	195.5	197	1.5	102709	NQ	Half	0.35
ICE10034	197	198.3	1.3	102711	NQ	Half	0.1
ICE10034	198.3	199.8	1.5	102712	NQ	Half	0.28
ICE10034	199.8	200.8	1	102713	NQ	Half	0.32
ICE10034	200.8	201.8	1	102714	NQ	Half	0.21
ICE10034	201.8	203.15	1.35	102715	NQ	Half	0.16
ICE10034	203.15	204.5	1.35	102716	NQ	Half	0.18
ICE10034	204.5	206	1.5	102717	NQ	Half	0.47
ICE10034	206	207.5	1.5	102718	NQ	Half	0.17
ICE10034	207.5	208.9	1.4	102719	NQ	Half	0.53
ICE10034	208.9	210.2	1.3	102720	NQ	Half	0.16
ICE10034	210.2	211.45	1.25	102721	NQ	Half	0.68
ICE10034	211.45	212.5	1.05	102722	NQ	Half	0.63
ICE10034	212.5	213.5	1	102723	NQ	Half	0.62
ICE10034	213.5	214.5	1	102724	NQ	Half	0.66
ICE10034	214.5	215.5	1	102726	NQ	Half	0.45
ICE10034	215.5	216.25	0.75	102727	NQ	Half	0.2
ICE10034	216.25	217	0.75	102728	NQ	Half	0.32
ICE10034	217	218	1	102729	NQ	Half	0.15
ICE10034	218	219	1	102730	NQ	Half	0.11
ICE10034	219	220	1	102731	NQ	Half	0.38
ICE10034	220	221	1	102732	NQ	Half	0.27
ICE10034	221	222	1	102733	NQ	Half	0.31
ICE10034	222	222.7	0.7	102734	NQ	Half	0.14
ICE10034	222.7	223.4	0.7	102735	NQ	Half	0.22
ICE10034	223.4	224.8	1.4	102736	NQ	Half	0.88
ICE10034	224.8	226.2	1.4	102737	NQ	Half	0.35
ICE10034	226.2	227.5	1.3	102738	NQ	Half	0.27
ICE10034	227.5	229	1.5	102739	NQ	Half	0.18
ICE10034	229	230.5	1.5	102741	NQ	Half	0.84
ICE10034	230.5	232	1.5	102742	NQ	Half	0.26
ICE10034	232	233.5	1.5	102743	NQ	Half	0.13
ICE10034	233.5	235	1.5	102744	NQ	Half	0.15
ICE10034	235	236	1	102745	NQ	Half	0.14
ICE10034	236	237	1	102746	NQ	Half	0.48
ICE10034	237	238	1	102747	NQ	Half	0.81
ICE10034	238	239	1	102748	NQ	Half	0.13
ICE10034	239	239.8	0.8	102749	NQ	Half	0.25
ICE10034	239.8	240.6	0.8	102750	NQ	Half	0.15
ICE10034	240.6	241.6	1	102752	NQ	Half	0.25
ICE10034	241.6	242.6	1	102753	NQ	Half	0.25
ICE10034	242.6	243.6	1	102754	NQ	Half	0.19
ICE10034	243.6	244.6	1	102755	NQ	Half	0.08
ICE10034	244.6	245.6	1	102756	NQ	Half	0.4
ICE10034	245.6	246.6	1	102757	NQ	Half	0.24
ICE10034	246.6	247.6	1	102758	NQ	Half	0.39
ICE10034	247.6	248.6	1	102759	NQ	Half	0.15
ICE10034	248.6	249.6	1	102760	NQ	Half	0.75
ICE10034	249.6	250.6	1	102761	NQ	Half	0.43
ICE10034	250.6	251.5	0.9	102762	NQ	Half	0.45
ICE10034	251.5	252.4	0.9	102763	NQ	Half	0.32
ICE10034	252.4	253.3	0.9	102764	NQ	Half	0.8
ICE10034	253.3	254	0.7	102765	NQ	Half	0.11
ICE10034	254	254.8	0.8	102766	NQ	Half	0.1
ICE10034	254.8	255.9	1.1	102767	NQ	Half	0.09
ICE10034	255.9	257	1.1	102768	NQ	Half	0.16
ICE10034	257	258	1	102769	NQ	Half	0.2
ICE10034	258	259	1	102770	NQ	Half	0.1

AM Gold Inc Red Mountain 2010 Drilling Assay Results Table

Hole_ID	From (m)	To (m)	Width	SampleID	Core Size	Split	Au (ppm)
ICE10034	259	260	1	102771	NQ	Half	0.08
ICE10034	260	261	1	102772	NQ	Half	0.08
ICE10034	261	262	1	102773	NQ	Half	0.11
ICE10034	262	263	1	102774	NQ	Half	0.31
ICE10034	263	264	1	102775	NQ	Half	0.41
ICE10034	264	265	1	102776	NQ	Half	0.07
ICE10034	265	266	1	102777	NQ	Half	0.13
ICE10034	266	267	1	102778	NQ	Half	2.35
ICE10034	267	268	1	102779	NQ	Half	0.19
ICE10034	268	269	1	102780	NQ	Half	0.27
ICE10034	269	270	1	102781	NQ	Half	0.6
ICE10034	270	271	1	102782	NQ	Half	0.08
ICE10034	271	272	1	102783	NQ	Half	0.25
ICE10034	272	273	1	102784	NQ	Half	0.25
ICE10034	273	274	1	102785	NQ	Half	0.36
ICE10034	274	275	1	102786	NQ	Half	0.08
ICE10034	275	276	1	102787	NQ	Half	0.25
ICE10034	276	277.2	1.2	102788	NQ	Half	0.26
ICE10034	277.2	278.4	1.2	102789	NQ	Half	0.06
ICE10034	278.4	279.5	1.1	102790	NQ	Half	0.08
ICE10034	279.5	280.5	1	102791	NQ	Half	0.22
ICE10034	280.5	281	0.5	102792	NQ	Half	0.13
ICE10034	281	282.5	1.5	102793	NQ	Half	0.1
ICE10034	282.5	284	1.5	102794	NQ	Half	0.12
ICE10034	284	285.5	1.5	102796	NQ	Half	0.28
ICE10034	285.5	286.7	1.2	102797	NQ	Half	0.33
ICE10034	286.7	287.2	0.5	102798	NQ	Half	0.19
ICE10034	287.2	287.7	0.5	102799	NQ	Half	0.57
ICE10034	287.7	288.2	0.5	102800	NQ	Half	0.38
ICE10034	288.2	288.7	0.5	102801	NQ	Half	0.68
ICE10034	288.7	289.7	1	102802	NQ	Half	0.38
ICE10034	289.7	290.6	0.9	102803	NQ	Half	0.45
ICE10034	290.6	291.6	1	102804	NQ	Half	0.2
ICE10034	291.6	293	1.4	102805	NQ	Half	0.43
ICE10034	293	294.5	1.5	102806	NQ	Half	0.07
ICE10034	294.5	296	1.5	102807	NQ	Half	0.05
ICE10034	296	297.5	1.5	102808	NQ	Half	0.11
ICE10034	297.5	299	1.5	102809	NQ	Half	0.21
ICE10034	299	300.3	1.3	102811	NQ	Half	0.15
ICE10034	300.3	300.7	0.4	102812	NQ	Half	0.21
ICE10034	300.7	302	1.3	102813	NQ	Half	0.14
ICE10034	302	303.5	1.5	102814	NQ	Half	0.13
ICE10034	303.5	305	1.5	102815	NQ	Half	0.3
ICE10034	305	306.5	1.5	102816	NQ	Half	0.06
ICE10034	306.5	308	1.5	102817	NQ	Half	0.33
ICE10034	308	309.1	1.1	102818	NQ	Half	0.87
ICE10034	309.1	310.2	1.1	102819	NQ	Half	0.06
ICE10034	310.2	310.8	0.6	102820	NQ	Half	0.15
ICE10034	310.8	312.2	1.4	102821	NQ	Half	0.08
ICE10034	312.2	313.5	1.3	102822	NQ	Half	0.07
ICE10034	313.5	315	1.5	102823	NQ	Half	0.09
ICE10034	315	316.5	1.5	102824	NQ	Half	0.04
ICE10034	316.5	318	1.5	102826	NQ	Half	0.1
ICE10034	318	319.5	1.5	102827	NQ	Half	0.05
ICE10034	319.5	321	1.5	102828	NQ	Half	0.04
ICE10034	321	322.5	1.5	102912	NQ	Half	0.05
ICE10034	322.5	324	1.5	102829	NQ	Half	0.07
ICE10034	324	325.5	1.5	102830	NQ	Half	0.06
ICE10034	325.5	327	1.5	102831	NQ	Half	0.14

AM Gold Inc Red Mountain 2010 Drilling Assay Results Table

Hole_ID	From (m)	To (m)	Width	SampleID	Core Size	Split	Au (ppm)
ICE10034	327	328.5	1.5	102832	NQ	Half	0.06
ICE10034	328.5	330	1.5	102913	NQ	Half	0.06
ICE10034	330	331.5	1.5	102833	NQ	Half	0.05
ICE10034	331.5	332.6	1.1	102834	NQ	Half	0.04
ICE10034	332.6	333.9	1.3	102835	NQ	Half	0.05
ICE10034	333.9	335.4	1.5	102836	NQ	Half	0.05
ICE10034	335.4	337	1.6	102837	NQ	Half	0.03
ICE10034	337	338.5	1.5	102838	NQ	Half	0.4
ICE10034	338.5	340	1.5	102839	NQ	Half	0.14
ICE10034	340	341.5	1.5	102841	NQ	Half	0.12
ICE10034	341.5	343	1.5	102842	NQ	Half	0.44
ICE10034	343	344.5	1.5	102843	NQ	Half	0.04
ICE10034	344.5	346	1.5	102844	NQ	Half	0.36
ICE10034	346	347.5	1.5	102845	NQ	Half	0.07
ICE10034	347.5	349	1.5	102846	NQ	Half	0.11
ICE10034	349	350.5	1.5	102847	NQ	Half	0.07
ICE10034	350.5	352	1.5	102848	NQ	Half	0.15
ICE10034	352	353.5	1.5	102849	NQ	Half	0.09
ICE10034	353.5	355	1.5	102850	NQ	Half	0.06
ICE10034	355	356.5	1.5	102851	NQ	Half	0.16
ICE10034	356.5	357.5	1	102852	NQ	Half	0.35
ICE10034	357.5	359	1.5	102853	NQ	Half	0.1
ICE10034	359	360.5	1.5	102854	NQ	Half	0.05
ICE10034	360.5	362	1.5	102855	NQ	Half	0.07
ICE10034	362	363	1	102856	NQ	Half	0.26
ICE10034	363	364	1	102857	NQ	Half	0.07
ICE10034	364	365.5	1.5	102858	NQ	Half	0.11
ICE10034	365.5	367	1.5	102859	NQ	Half	0.49
ICE10034	367	368.5	1.5	102860	NQ	Half	0.24
ICE10034	368.5	370	1.5	102861	NQ	Half	0.44
ICE10034	370	371	1	102862	NQ	Half	0.77
ICE10034	371	372	1	102863	NQ	Half	0.71
ICE10034	372	373.5	1.5	102864	NQ	Half	0.07
ICE10034	373.5	375	1.5	102866	NQ	Half	0.1
ICE10034	375	376.5	1.5	102867	NQ	Half	0.05
ICE10034	376.5	378	1.5	102868	NQ	Half	0.03
ICE10034	378	379	1	102869	NQ	Half	0.06
ICE10034	379	380	1	102870	NQ	Half	0.28
ICE10034	380	381	1	102871	NQ	Half	0.47
ICE10034	381	382	1	102872	NQ	Half	0.12
ICE10034	382	383	1	102873	NQ	Half	0.09
ICE10034	383	383.8	0.8	102874	NQ	Half	0.57
ICE10034	383.8	384.7	0.9	102875	NQ	Half	4.85
ICE10034	384.7	386.1	1.4	102876	NQ	Half	0.33
ICE10034	386.1	387.3	1.2	102877	NQ	Half	0.19
ICE10034	387.3	388.3	1	102878	NQ	Half	0.11
ICE10034	388.3	389.1	0.8	102879	NQ	Half	0.06
ICE10034	389.1	389.9	0.8	102881	NQ	Half	0.1
ICE10034	389.9	390.7	0.8	102882	NQ	Half	0.2
ICE10034	390.7	391.4	0.7	102883	NQ	Half	0.03
ICE10034	391.4	392.6	1.2	102884	NQ	Half	0.06
ICE10034	392.6	393.8	1.2	102885	NQ	Half	0.03
ICE10034	393.8	395	1.2	102886	NQ	Half	0.03
ICE10034	395	396.5	1.5	102887	NQ	Half	0.03
ICE10034	396.5	398	1.5	102888	NQ	Half	0.11
ICE10034	398	399.5	1.5	102889	NQ	Half	0.03
ICE10034	399.5	401	1.5	102890	NQ	Half	0.06
ICE10034	401	402.5	1.5	102891	NQ	Half	0.03
ICE10034	402.5	403.5	1	102892	NQ	Half	0.03

AM Gold Inc Red Mountain 2010 Drilling Assay Results Table

Hole_ID	From (m)	To (m)	Width	SampleID	Core Size	Split	Au (ppm)
ICE10034	403.5	404.5	1	102893	NQ	Half	0.1
ICE10034	404.5	405.5	1	102894	NQ	Half	0.04
ICE10034	405.5	407	1.5	102896	NQ	Half	0.03
ICE10034	407	408.5	1.5	102897	NQ	Half	0.03
ICE10034	408.5	409.8	1.3	102898	NQ	Half	0.03
ICE10034	409.8	411	1.2	102899	NQ	Half	0.03
ICE10034	411	412.39	1.39	102900	NQ	Half	0.03
ICE10035	7.5	9	1.5	103302	HTW	Half	0.32
ICE10035	9	10.5	1.5	103303	HTW	Half	0.05
ICE10035	10.5	12	1.5	103304	HTW	Half	0.15
ICE10035	12	13.5	1.5	103305	HTW	Half	0.15
ICE10035	13.5	15	1.5	103306	HTW	Half	0.24
ICE10035	15	16.5	1.5	103307	HTW	Half	0.27
ICE10035	16.5	18	1.5	103308	HTW	Half	0.21
ICE10035	18	19.5	1.5	103309	HTW	Half	0.14
ICE10035	19.5	21	1.5	103310	HTW	Half	0.1
ICE10035	21	22.15	1.15	103311	HTW	Half	0.17
ICE10035	22.15	23.45	1.3	103312	HTW	Half	0.1
ICE10035	23.45	24.5	1.05	103313	HTW	Half	0.13
ICE10035	24.5	26	1.5	103315	HTW	Half	0.1
ICE10035	26	27.5	1.5	103316	HTW	Half	0.31
ICE10035	27.5	29	1.5	103317	HTW	Half	0.35
ICE10035	29	30.5	1.5	103318	HTW	Half	0.39
ICE10035	30.5	32	1.5	103319	HTW	Half	0.11
ICE10035	32	33.5	1.5	103320	HTW	Half	0.15
ICE10035	33.5	35	1.5	103321	HTW	Half	0.24
ICE10035	35	36.5	1.5	103322	HTW	Half	0.35
ICE10035	36.5	38	1.5	103323	HTW	Half	0.2
ICE10035	38	39.5	1.5	103324	HTW	Half	0.13
ICE10035	39.5	41	1.5	103325	HTW	Half	0.14
ICE10035	41	42.5	1.5	103326	HTW	Half	0.08
ICE10035	42.5	44	1.5	103327	HTW	Half	0.3
ICE10035	44	45.5	1.5	103328	HTW	Half	0.13
ICE10035	45.5	47	1.5	103329	HTW	Half	0.13
ICE10035	47	48.5	1.5	103330	HTW	Half	0.11
ICE10035	48.5	50	1.5	103331	HTW	Half	0.1
ICE10035	50	51.5	1.5	103333	HTW	Half	0.12
ICE10035	51.5	53	1.5	103334	HTW	Half	0.07
ICE10035	53	54.5	1.5	103335	HTW	Half	0.1
ICE10035	54.5	56	1.5	103336	HTW	Half	0.1
ICE10035	56	57.5	1.5	103337	HTW	Half	0.07
ICE10035	57.5	59	1.5	103338	HTW	Half	0.07
ICE10035	59	60.5	1.5	103339	HTW	Half	0.25
ICE10035	60.5	62	1.5	103340	HTW	Half	0.9
ICE10035	62	63.35	1.35	103341	HTW	Half	0.39
ICE10035	63.35	64.85	1.5	103342	HTW	Half	1.26
ICE10035	64.85	66	1.15	103343	HTW	Half	0.25
ICE10035	66	67	1	103344	HTW	Half	0.32
ICE10035	67	68.5	1.5	103345	HTW	Half	0.09
ICE10035	68.5	70	1.5	103346	HTW	Half	0.1
ICE10035	70	71.5	1.5	103348	HTW	Half	0.06
ICE10035	71.5	72.5	1	103349	HTW	Half	0.06
ICE10035	72.5	73.2	0.7	103350	HTW	Half	0.03
ICE10035	73.2	74.2	1	103351	HTW	Half	0.04
ICE10035	74.2	75.2	1	103352	HTW	Half	0.05
ICE10035	75.2	76.2	1	103353	HTW	Half	0.03
ICE10035	76.2	77	0.8	103354	HTW	Half	0.06
ICE10035	77	78.5	1.5	103355	HTW	Half	0.1
ICE10035	78.5	80	1.5	103356	HTW	Half	0.13

AM Gold Inc Red Mountain 2010 Drilling Assay Results Table

Hole_ID	From (m)	To (m)	Width	SampleID	Core Size	Split	Au (ppm)
ICE10035	80	81.5	1.5	103357	HTW	Half	0.2
ICE10035	81.5	83	1.5	103358	HTW	Half	0.1
ICE10035	83	84.5	1.5	103359	HTW	Half	0.04
ICE10035	84.5	86	1.5	103361	HTW	Half	0.05
ICE10035	86	87.5	1.5	103362	HTW	Half	0.05
ICE10035	87.5	89	1.5	103363	HTW	Half	0.04
ICE10035	89	90.25	1.25	103364	HTW	Half	0.13
ICE10035	90.25	91.75	1.5	103365	HTW	Half	0.06
ICE10035	91.75	93.25	1.5	103366	HTW	Half	0.08
ICE10035	93.25	94.75	1.5	103367	HTW	Half	0.07
ICE10035	94.75	95.5	0.75	103368	HTW	Half	0.13
ICE10035	95.5	97	1.5	103369	HTW	Half	0.06
ICE10035	97	98.5	1.5	103370	HTW	Half	0.08
ICE10035	98.5	100	1.5	103371	HTW	Half	0.2
ICE10035	100	101.5	1.5	103372	HTW	Half	0.25
ICE10035	101.5	103	1.5	103373	HTW	Half	0.18
ICE10035	103	104.5	1.5	103374	HTW	Half	0.21
ICE10035	104.5	106	1.5	103376	HTW	Half	0.16
ICE10035	106	107.5	1.5	103377	HTW	Half	0.26
ICE10035	107.5	109	1.5	103378	HTW	Half	0.55
ICE10035	109	110.5	1.5	103379	HTW	Half	0.32
ICE10035	110.5	112	1.5	103380	HTW	Half	1.04
ICE10035	112	113.5	1.5	103381	HTW	Half	0.32
ICE10035	113.5	115	1.5	103382	HTW	Half	0.15
ICE10035	115	116.5	1.5	103383	HTW	Half	0.26
ICE10035	116.5	118	1.5	103384	HTW	Half	0.14
ICE10035	118	119	1	103385	HTW	Half	1.66
ICE10035	119	120.5	1.5	103386	HTW	Half	0.26
ICE10035	120.5	122	1.5	103387	HTW	Half	0.22
ICE10035	122	123.5	1.5	103388	HTW	Half	0.25
ICE10035	123.5	125	1.5	103389	HTW	Half	0.18
ICE10035	125	126.5	1.5	103391	HTW	Half	0.27
ICE10035	126.5	128	1.5	103392	HTW	Half	0.07
ICE10035	128	129.5	1.5	103393	HTW	Half	0.08
ICE10035	129.5	131	1.5	103394	HTW	Half	0.18
ICE10035	131	132.5	1.5	103395	HTW	Half	0.19
ICE10035	132.5	134	1.5	103396	HTW	Half	0.11
ICE10035	134	135.5	1.5	103397	HTW	Half	0.79
ICE10035	135.5	137	1.5	103398	HTW	Half	0.19
ICE10035	137	138.5	1.5	103399	HTW	Half	0.11
ICE10035	138.5	140	1.5	103400	HTW	Half	0.1
ICE10035	140	141.5	1.5	103901	HTW	Half	0.18
ICE10035	141.5	143	1.5	103902	HTW	Half	0.6
ICE10035	143	144	1	103903	HTW	Half	1.34
ICE10035	144	145	1	103904	HTW	Half	0.06
ICE10035	145	145.75	0.75	103906	HTW	Half	0.32
ICE10035	145.75	146.35	0.6	103907	HTW	Half	0.38
ICE10035	146.35	147	0.65	103908	HTW	Half	2.11
ICE10035	147	148.5	1.5	103909	HTW	Half	0.1
ICE10035	148.5	150	1.5	103910	HTW	Half	0.06
ICE10035	150	151.5	1.5	103911	HTW	Half	0.12
ICE10035	151.5	153	1.5	103912	HTW	Half	0.19
ICE10035	153	154.5	1.5	103913	HTW	Half	0.11
ICE10035	154.5	156	1.5	103914	HTW	Half	0.15
ICE10035	156	157.5	1.5	103915	HTW	Half	0.08
ICE10035	157.5	159	1.5	103916	HTW	Half	0.08
ICE10035	159	160.5	1.5	103917	HTW	Half	0.04
ICE10035	160.5	161.65	1.15	103918	HTW	Half	0.08
ICE10035	161.65	162.65	1	103919	HTW	Half	0.09

AM Gold Inc Red Mountain 2010 Drilling Assay Results Table

Hole_ID	From (m)	To (m)	Width	SampleID	Core Size	Split	Au (ppm)
ICE10035	162.65	163.95	1.3	103921	HTW	Half	0.05
ICE10035	163.95	165	1.05	103922	HTW	Half	0.07
ICE10035	165	166.5	1.5	103923	HTW	Half	0.09
ICE10035	166.5	168	1.5	103924	HTW	Half	0.09
ICE10035	168	169.5	1.5	103925	HTW	Half	0.1
ICE10035	169.5	171	1.5	103926	HTW	Half	0.1
ICE10035	171	172.5	1.5	103927	HTW	Half	0.19
ICE10035	172.5	174	1.5	103928	HTW	Half	0.13
ICE10035	174	175.5	1.5	103929	HTW	Half	0.11
ICE10035	175.5	177	1.5	103930	HTW	Half	0.11
ICE10035	177	178.5	1.5	103931	HTW	Half	0.11
ICE10035	178.5	180	1.5	103932	HTW	Half	0.16
ICE10035	180	181.5	1.5	103933	HTW	Half	0.24
ICE10035	181.5	182.6	1.1	103934	HTW	Half	0.13
ICE10035	182.6	184	1.4	103936	HTW	Half	0.38
ICE10035	184	185.5	1.5	103937	HTW	Half	0.07
ICE10035	185.5	187	1.5	103938	HTW	Half	0.06
ICE10035	187	188.5	1.5	103939	HTW	Half	0.09
ICE10035	188.5	189.5	1	103940	HTW	Half	0.33
ICE10035	189.5	190.3	0.8	103941	HTW	Half	0.18
ICE10035	190.3	190.85	0.55	103942	HTW	Half	0.27
ICE10035	190.85	192	1.15	103943	HTW	Half	0.15
ICE10035	192	193.5	1.5	103944	HTW	Half	0.12
ICE10035	193.5	194.5	1	103945	HTW	Half	0.17
ICE10035	194.5	196	1.5	103946	HTW	Half	0.2
ICE10035	196	197.5	1.5	103947	HTW	Half	0.26
ICE10035	197.5	199	1.5	103948	HTW	Half	0.3
ICE10035	199	200.5	1.5	103949	HTW	Half	0.81
ICE10035	200.5	202	1.5	103951	HTW	Half	0.2
ICE10035	202	203.5	1.5	103952	HTW	Half	0.13
ICE10035	203.5	205	1.5	103953	HTW	Half	0.08
ICE10035	205	206.5	1.5	103954	HTW	Half	0.23
ICE10035	206.5	208	1.5	103955	HTW	Half	0.08
ICE10035	208	209	1	103956	HTW	Half	0.24
ICE10035	209	210.5	1.5	103957	HTW	Half	0.2
ICE10035	210.5	212	1.5	103958	HTW	Half	0.16
ICE10035	212	213.5	1.5	103959	HTW	Half	0.18
ICE10035	213.5	215	1.5	103960	HTW	Half	0.27
ICE10035	215	216.5	1.5	103961	HTW	Half	0.06
ICE10035	216.5	218	1.5	103962	HTW	Half	0.22
ICE10035	218	219.5	1.5	103963	HTW	Half	0.19
ICE10035	219.5	221	1.5	103964	HTW	Half	0.09
ICE10035	221	222.5	1.5	103966	HTW	Half	0.06
ICE10035	222.5	224	1.5	103967	HTW	Half	0.1
ICE10035	224	225.5	1.5	103968	HTW	Half	0.19
ICE10035	225.5	227	1.5	103969	HTW	Half	0.08
ICE10035	227	228.3	1.3	103970	HTW	Half	0.06
ICE10035	228.3	229	0.7	103971	HTW	Half	0.09
ICE10035	229	230.5	1.5	103972	HTW	Half	0.07
ICE10035	230.5	232	1.5	103973	HTW	Half	0.07
ICE10035	232	233.5	1.5	103974	HTW	Half	0.1
ICE10035	233.5	235	1.5	103975	HTW	Half	0.15
ICE10035	235	236.5	1.5	103976	HTW	Half	0.05
ICE10035	236.5	238	1.5	103977	HTW	Half	0.48
ICE10035	238	239.5	1.5	103978	HTW	Half	0.08
ICE10035	239.5	241	1.5	103979	HTW	Half	0.06
ICE10035	241	242.5	1.5	103981	HTW	Half	0.08
ICE10035	242.5	244	1.5	103982	HTW	Half	0.06
ICE10035	244	245.5	1.5	103983	HTW	Half	0.07

AM Gold Inc Red Mountain 2010 Drilling Assay Results Table

Hole_ID	From (m)	To (m)	Width	SampleID	Core Size	Split	Au (ppm)
ICE10035	245.5	247	1.5	103984	HTW	Half	0.07
ICE10035	247	248.5	1.5	103985	HTW	Half	0.11
ICE10035	248.5	250	1.5	103986	HTW	Half	0.07
ICE10035	250	251.5	1.5	103987	HTW	Half	0.08
ICE10035	251.5	253	1.5	103988	HTW	Half	0.11
ICE10035	253	254	1	103989	HTW	Half	0.05
ICE10035	254	254.55	0.55	103990	HTW	Half	0.16
ICE10035	254.55	255	0.45	103991	HTW	Half	0.03
ICE10035	255	256.3	1.3	103992	HTW	Half	0.05
ICE10035	256.3	258	1.7	103993	HTW	Half	0.19
ICE10035	258	259.3	1.3	103994	HTW	Half	0.1
ICE10035	259.3	261	1.7	103996	HTW	Half	0.05
ICE10035	261	262.5	1.5	103997	HTW	Half	0.06
ICE10035	262.5	264	1.5	103998	HTW	Half	0.08
ICE10035	264	265.5	1.5	103999	HTW	Half	0.06
ICE10035	265.5	267	1.5	104000	HTW	Half	0.04
ICE10035	267	268.5	1.5	104001	HTW	Half	0.08
ICE10035	268.5	270	1.5	104002	HTW	Half	0.05
ICE10035	270	271.5	1.5	104003	HTW	Half	0.04
ICE10035	271.5	273	1.5	104004	HTW	Half	0.1
ICE10035	273	274.5	1.5	104005	HTW	Half	0.05
ICE10035	274.5	276	1.5	104006	HTW	Half	0.03
ICE10035	276	277	1	104007	HTW	Half	0.04
ICE10035	277	278.5	1.5	104008	HTW	Half	0.03
ICE10035	278.5	280	1.5	104009	HTW	Half	0.03
ICE10035	280	281.5	1.5	104011	HTW	Half	0.07
ICE10035	281.5	283	1.5	104012	HTW	Half	0.17
ICE10035	283	284.3	1.3	104013	HTW	Half	0.06
ICE10035	284.3	285.8	1.5	104014	HTW	Half	0.04
ICE10035	285.8	287.3	1.5	104015	HTW	Half	0.03
ICE10035	287.3	288.8	1.5	104016	HTW	Half	0.03
ICE10035	288.8	290.3	1.5	104017	HTW	Half	0.03
ICE10035	290.3	291.3	1	104018	HTW	Half	0.05
ICE10035	291.3	292.1	0.8	104019	HTW	Half	0.03
ICE10035	292.1	293.6	1.5	104020	HTW	Half	0.1
ICE10035	293.6	295.1	1.5	104021	HTW	Half	0.05
ICE10035	295.1	296.5	1.4	104022	HTW	Half	0.05
ICE10035	296.5	298	1.5	104023	HTW	Half	0.03
ICE10035	298	299.5	1.5	104024	HTW	Half	0.04
ICE10035	299.5	301	1.5	104026	HTW	Half	0.07
ICE10035	301	302.5	1.5	104027	HTW	Half	0.04
ICE10035	302.5	304	1.5	104028	HTW	Half	0.04
ICE10035	304	305.35	1.35	104029	HTW	Half	0.07
ICE10036	3.65	5.00	1.35	103701	NQ	Half	0.08
ICE10036	5.00	6.00	1.00	103702	NQ	Half	0.18
ICE10036	6.00	7.00	1.00	103703	NQ	Half	0.10
ICE10036	7.00	8.00	1.00	103704	NQ	Half	0.12
ICE10036	8.00	9.00	1.00	103705	NQ	Half	0.11
ICE10036	9.00	10.00	1.00	103706	NQ	Half	0.03
ICE10036	10.00	11.00	1.00	103707	NQ	Half	0.06
ICE10036	11.00	12.00	1.00	103708	NQ	Half	0.06
ICE10036	12.00	13.00	1.00	103709	NQ	Half	0.26
ICE10036	13.00	14.00	1.00	103711	NQ	Half	0.37
ICE10036	14.00	15.00	1.00	103712	NQ	Half	0.24
ICE10036	15.00	16.00	1.00	103713	NQ	Half	0.14
ICE10036	16.00	17.00	1.00	103714	NQ	Half	0.16
ICE10036	17.00	18.70	1.70	103715	NQ	Half	0.19
ICE10036	18.70	20.00	1.30	103716	NQ	Half	0.08
ICE10036	20.00	21.00	1.00	103717	NQ	Half	0.12

AM Gold Inc Red Mountain 2010 Drilling Assay Results Table

Hole_ID	From (m)	To (m)	Width	SampleID	Core Size	Split	Au (ppm)
ICE10036	21.00	22.00	1.00	103718	NQ	Half	0.05
ICE10036	22.00	23.00	1.00	103719	NQ	Half	0.09
ICE10036	23.00	24.00	1.00	103720	NQ	Half	0.06
ICE10036	24.00	25.00	1.00	103721	NQ	Half	0.06
ICE10036	25.00	26.00	1.00	103722	NQ	Half	0.05
ICE10036	26.00	27.00	1.00	103723	NQ	Half	0.17
ICE10036	27.00	28.00	1.00	103724	NQ	Half	0.14
ICE10036	28.00	29.00	1.00	103726	NQ	Half	0.23
ICE10036	29.00	30.00	1.00	103727	NQ	Half	0.13
ICE10036	30.00	31.00	1.00	103728	NQ	Half	0.11
ICE10036	31.00	32.00	1.00	103729	NQ	Half	1.49
ICE10036	32.00	33.00	1.00	103730	NQ	Half	0.05
ICE10036	33.00	34.00	1.00	103731	NQ	Half	0.03
ICE10036	34.00	35.00	1.00	103732	NQ	Half	0.08
ICE10036	35.00	36.00	1.00	103733	NQ	Half	0.07
ICE10036	36.00	37.00	1.00	103734	NQ	Half	0.10
ICE10036	37.00	38.10	1.10	103735	NQ	Half	0.10
ICE10036	38.10	39.00	0.90	103736	NQ	Half	0.05
ICE10036	39.00	40.00	1.00	103737	NQ	Half	0.09
ICE10036	40.00	41.00	1.00	103738	NQ	Half	0.11
ICE10036	41.00	42.00	1.00	103739	NQ	Half	0.05
ICE10036	42.00	43.00	1.00	103741	NQ	Half	0.16
ICE10036	43.00	44.00	1.00	103742	NQ	Half	0.03
ICE10036	44.00	45.00	1.00	103743	NQ	Half	0.09
ICE10036	45.00	46.00	1.00	103744	NQ	Half	0.10
ICE10036	46.00	47.00	1.00	103745	NQ	Half	0.07
ICE10036	47.00	48.00	1.00	103746	NQ	Half	0.16
ICE10036	48.00	49.00	1.00	103747	NQ	Half	0.13
ICE10036	49.00	50.00	1.00	103748	NQ	Half	0.15
ICE10036	50.00	51.00	1.00	103749	NQ	Half	0.22
ICE10036	51.00	52.00	1.00	103750	NQ	Half	0.15
ICE10036	52.00	53.00	1.00	103751	NQ	Half	0.33
ICE10036	53.00	54.00	1.00	103752	NQ	Half	0.14
ICE10036	54.00	55.00	1.00	103753	NQ	Half	0.04
ICE10036	55.00	56.00	1.00	103754	NQ	Half	0.07
ICE10036	56.00	57.00	1.00	103756	NQ	Half	0.06
ICE10036	57.00	58.00	1.00	103757	NQ	Half	0.11
ICE10036	58.00	59.00	1.00	103758	NQ	Half	0.07
ICE10036	59.00	59.90	0.90	103759	NQ	Half	0.06
ICE10036	59.90	60.80	0.90	103760	NQ	Half	0.10
ICE10036	60.80	62.00	1.20	103761	NQ	Half	0.14
ICE10036	62.00	63.00	1.00	103762	NQ	Half	0.24
ICE10036	63.00	64.00	1.00	103763	NQ	Half	0.31
ICE10036	64.00	65.00	1.00	103764	NQ	Half	0.08
ICE10036	65.00	66.00	1.00	103765	NQ	Half	0.10
ICE10036	66.00	67.00	1.00	103766	NQ	Half	0.12
ICE10036	67.00	68.00	1.00	103767	NQ	Half	0.16
ICE10036	68.00	69.00	1.00	103768	NQ	Half	0.11
ICE10036	69.00	70.00	1.00	103769	NQ	Half	0.16
ICE10036	70.00	71.00	1.00	103771	NQ	Half	0.31
ICE10036	71.00	72.00	1.00	103772	NQ	Half	0.23
ICE10036	72.00	73.00	1.00	103773	NQ	Half	0.28
ICE10036	73.00	74.00	1.00	103774	NQ	Half	0.10
ICE10036	74.00	75.00	1.00	103775	NQ	Half	0.10
ICE10036	75.00	76.00	1.00	103776	NQ	Half	0.06
ICE10036	76.00	77.00	1.00	103777	NQ	Half	0.04
ICE10036	77.00	78.50	1.50	103778	NQ	Half	0.75
ICE10036	78.50	80.00	1.50	103779	NQ	Half	0.08
ICE10036	80.00	81.50	1.50	103780	NQ	Half	0.17

AM Gold Inc Red Mountain 2010 Drilling Assay Results Table

Hole_ID	From (m)	To (m)	Width	SampleID	Core Size	Split	Au (ppm)
ICE10036	81.50	83.00	1.50	103781	NQ	Half	0.10
ICE10036	83.00	84.50	1.50	103782	NQ	Half	0.07
ICE10036	84.50	86.00	1.50	103783	NQ	Half	0.08
ICE10036	86.00	87.50	1.50	103784	NQ	Half	0.04
ICE10036	87.50	89.00	1.50	103786	NQ	Half	0.07
ICE10036	89.00	90.50	1.50	103787	NQ	Half	0.17
ICE10036	90.50	92.00	1.50	103788	NQ	Half	0.19
ICE10036	92.00	93.50	1.50	103789	NQ	Half	0.08
ICE10036	93.50	95.00	1.50	103790	NQ	Half	0.05
ICE10036	95.00	96.50	1.50	103791	NQ	Half	0.06
ICE10036	96.50	98.00	1.50	103792	NQ	Half	0.09
ICE10036	98.00	99.50	1.50	103793	NQ	Half	0.10
ICE10036	99.50	101.00	1.50	103794	NQ	Half	0.09
ICE10036	101.00	102.50	1.50	103795	NQ	Half	0.20
ICE10036	102.50	104.00	1.50	103796	NQ	Half	0.14
ICE10036	104.00	105.00	1.00	103797	NQ	Half	0.03
ICE10036	105.00	106.00	1.00	103798	NQ	Half	0.16
ICE10036	106.00	107.00	1.00	103800	NQ	Half	0.20
ICE10036	107.00	108.00	1.00	103801	NQ	Half	0.15
ICE10036	108.00	109.00	1.00	103802	NQ	Half	0.52
ICE10036	109.00	110.50	1.50	103803	NQ	Half	0.07
ICE10036	110.50	112.00	1.50	103804	NQ	Half	0.08
ICE10036	112.00	113.50	1.50	103805	NQ	Half	0.14
ICE10036	113.50	115.00	1.50	103806	NQ	Half	0.18
ICE10036	115.00	116.50	1.50	103807	NQ	Half	0.09
ICE10036	116.50	118.00	1.50	103808	NQ	Half	0.08
ICE10036	118.00	119.50	1.50	103809	NQ	Half	1.92
ICE10036	119.50	121.00	1.50	103810	NQ	Half	0.09
ICE10036	121.00	122.40	1.40	103811	NQ	Half	0.18
ICE10036	122.40	123.40	1.00	103812	NQ	Half	0.14
ICE10036	123.40	124.70	1.30	103813	NQ	Half	0.16
ICE10036	124.70	126.00	1.30	103814	NQ	Half	0.43
ICE10036	126.00	127.50	1.50	103816	NQ	Half	0.13
ICE10036	127.50	129.00	1.50	103817	NQ	Half	0.37
ICE10036	129.00	130.50	1.50	103818	NQ	Half	0.26
ICE10036	130.50	131.65	1.15	103819	NQ	Half	0.09
ICE10036	131.65	132.65	1.00	103820	NQ	Half	0.26
ICE10036	132.65	133.65	1.00	103821	NQ	Half	0.06
ICE10036	133.65	134.65	1.00	103822	NQ	Half	0.68
ICE10036	134.65	135.65	1.00	103823	NQ	Half	0.35
ICE10036	135.65	137.00	1.35	103824	NQ	Half	0.42
ICE10036	137.00	138.50	1.50	103825	NQ	Half	0.66
ICE10036	138.50	139.50	1.00	103826	NQ	Half	1.50
ICE10036	139.50	141.00	1.50	103827	NQ	Half	0.07
ICE10036	141.00	142.00	1.00	103828	NQ	Half	0.06
ICE10036	142.00	143.20	1.20	103829	NQ	Half	0.20
ICE10036	143.20	144.50	1.30	103831	NQ	Half	0.10
ICE10036	144.50	145.40	0.90	103832	NQ	Half	1.14
ICE10036	145.40	146.90	1.50	103833	NQ	Half	0.03
ICE10036	146.90	148.40	1.50	103834	NQ	Half	0.40
ICE10036	148.40	149.60	1.20	103835	NQ	Half	0.29
ICE10036	149.60	150.30	0.70	103836	NQ	Half	1.59
ICE10036	150.30	151.50	1.20	103837	NQ	Half	0.25
ICE10036	151.50	152.70	1.20	103838	NQ	Half	0.15
ICE10036	152.70	153.70	1.00	103839	NQ	Half	0.18
ICE10036	153.70	154.50	0.80	103840	NQ	Half	0.03
ICE10036	154.50	155.60	1.10	103841	NQ	Half	0.30
ICE10036	155.60	156.30	0.70	103842	NQ	Half	0.56
ICE10036	156.30	157.70	1.40	103843	NQ	Half	0.15

AM Gold Inc Red Mountain 2010 Drilling Assay Results Table

Hole_ID	From (m)	To (m)	Width	SampleID	Core Size	Split	Au (ppm)
ICE10036	157.70	159.20	1.50	103844	NQ	Half	0.10
ICE10036	159.20	160.70	1.50	103845	NQ	Half	0.10
ICE10036	160.70	162.20	1.50	103846	NQ	Half	0.18
ICE10036	162.20	163.70	1.50	103847	NQ	Half	0.05
ICE10036	163.70	165.20	1.50	103848	NQ	Half	0.11
ICE10036	165.20	166.70	1.50	103849	NQ	Half	0.69
ICE10036	166.70	168.20	1.50	103850	NQ	Half	0.19
ICE10036	168.20	169.70	1.50	103851	NQ	Half	0.16
ICE10036	169.70	171.20	1.50	103852	NQ	Half	0.08
ICE10036	171.20	172.70	1.50	103853	NQ	Half	0.44
ICE10036	172.70	174.20	1.50	103854	NQ	Half	0.48
ICE10036	174.20	175.70	1.50	103855	NQ	Half	2.12
ICE10036	175.70	177.10	1.40	103856	NQ	Half	0.90
ICE10036	177.10	178.10	1.00	103857	NQ	Half	2.73
ICE10036	178.10	179.30	1.20	103858	NQ	Half	0.22
ICE10036	179.30	180.50	1.20	103859	NQ	Half	0.21
ICE10036	180.50	181.25	0.75	103860	NQ	Half	0.43
ICE10036	181.25	182.00	0.75	103890	NQ	Half	0.98
ICE10036	182.00	183.50	1.50	103861	NQ	Half	0.13
ICE10036	183.50	185.00	1.50	103862	NQ	Half	0.07
ICE10036	185.00	186.50	1.50	103864	NQ	Half	0.20
ICE10036	186.50	188.00	1.50	103865	NQ	Half	0.19
ICE10036	188.00	189.50	1.50	103866	NQ	Half	0.26
ICE10036	189.50	191.00	1.50	103867	NQ	Half	0.12
ICE10036	191.00	192.50	1.50	103868	NQ	Half	1.09
ICE10036	192.50	194.00	1.50	103869	NQ	Half	0.19
ICE10036	194.00	195.50	1.50	103870	NQ	Half	0.34
ICE10036	195.50	197.00	1.50	103871	NQ	Half	0.15
ICE10036	197.00	198.00	1.00	103872	NQ	Half	0.74
ICE10036	198.00	199.00	1.00	103873	NQ	Half	0.45
ICE10036	199.00	200.20	1.20	103874	NQ	Half	0.15
ICE10036	200.20	201.50	1.30	103875	NQ	Half	0.07
ICE10036	201.50	202.35	0.85	103876	NQ	Half	0.54
ICE10036	202.35	203.50	1.15	103877	NQ	Half	0.13
ICE10036	203.50	205.00	1.50	103879	NQ	Half	0.15
ICE10036	205.00	206.50	1.50	103880	NQ	Half	0.15
ICE10036	206.50	208.00	1.50	103881	NQ	Half	0.07
ICE10036	208.00	209.20	1.20	103882	NQ	Half	0.16
ICE10036	209.20	210.40	1.20	103883	NQ	Half	0.08
ICE10036	210.40	211.10	0.70	103884	NQ	Half	0.07
ICE10036	211.10	212.20	1.10	103885	NQ	Half	0.26
ICE10036	212.20	213.00	0.80	103886	NQ	Half	0.14
ICE10036	213.00	214.00	1.00	103887	NQ	Half	0.07
ICE10036	214.00	214.55	0.55	103888	NQ	Half	1.03
ICE10036	214.55	215.05	0.50	103889	NQ	Half	2.43
ICE10036	215.05	215.60	0.55	103891	NQ	Half	1.55
ICE10036	215.60	216.41	0.81	103892	NQ	Half	0.05
ICE10037	4.5	6	1.5	104201	NQ	Half	0.13
ICE10037	6	7	1	104202	NQ	Half	0.07
ICE10037	7	8.5	1.5	104203	NQ	Half	0.14
ICE10037	8.5	9.6	1.1	104204	NQ	Half	0.39
ICE10037	9.6	10.8	1.2	104205	NQ	Half	0.1
ICE10037	10.8	12	1.2	104206	NQ	Half	0.08
ICE10037	12	13	1	104207	NQ	Half	0.11
ICE10037	13	14	1	104208	NQ	Half	0.12
ICE10037	14	15	1	104209	NQ	Half	0.1
ICE10037	15	16	1	104210	NQ	Half	0.11
ICE10037	16	17	1	104211	NQ	Half	0.35
ICE10037	17	18	1	104212	NQ	Half	0.08

AM Gold Inc Red Mountain 2010 Drilling Assay Results Table

Hole_ID	From (m)	To (m)	Width	SampleID	Core Size	Split	Au (ppm)
ICE10037	18	19	1	104213	NQ	Half	0.09
ICE10037	19	20	1	104214	NQ	Half	0.17
ICE10037	20	21	1	104216	NQ	Half	0.33
ICE10037	21	22	1	104217	NQ	Half	0.44
ICE10037	22	23	1	104218	NQ	Half	0.86
ICE10037	23	24	1	104219	NQ	Half	0.32
ICE10037	24	25	1	104220	NQ	Half	0.35
ICE10037	25	26	1	104221	NQ	Half	0.12
ICE10037	26	27	1	104222	NQ	Half	4.2
ICE10037	27	28	1	104223	NQ	Half	0.52
ICE10037	28	29	1	104224	NQ	Half	0.15
ICE10037	29	30	1	104225	NQ	Half	0.05
ICE10037	30	31	1	104226	NQ	Half	0.52
ICE10037	31	32	1	104227	NQ	Half	0.1
ICE10037	32	33	1	104228	NQ	Half	1.05
ICE10037	33	34	1	104229	NQ	Half	0.21
ICE10037	34	35	1	104231	NQ	Half	0.11
ICE10037	35	36	1	104232	NQ	Half	0.4
ICE10037	36	37	1	104233	NQ	Half	0.37
ICE10037	37	38	1	104234	NQ	Half	0.11
ICE10037	38	39	1	104235	NQ	Half	0.21
ICE10037	39	40	1	104236	NQ	Half	0.46
ICE10037	40	41	1	104237	NQ	Half	0.17
ICE10037	41	42	1	104238	NQ	Half	0.19
ICE10037	42	43	1	104239	NQ	Half	0.09
ICE10037	43	44	1	104240	NQ	Half	0.65
ICE10037	44	45	1	104241	NQ	Half	0.24
ICE10037	45	46	1	104242	NQ	Half	1.42
ICE10037	46	47	1	104243	NQ	Half	0.34
ICE10037	47	48	1	104244	NQ	Half	0.43
ICE10037	48	49	1	104246	NQ	Half	0.09
ICE10037	49	50	1	104247	NQ	Half	0.75
ICE10037	50	51	1	104248	NQ	Half	0.42
ICE10037	51	52	1	104249	NQ	Half	0.17
ICE10037	52	53	1	104250	NQ	Half	0.65
ICE10037	53	54	1	104251	NQ	Half	0.83
ICE10037	54	55	1	104252	NQ	Half	0.5
ICE10037	55	56	1	104253	NQ	Half	0.74
ICE10037	56	57	1	104254	NQ	Half	0.66
ICE10037	57	58	1	104255	NQ	Half	0.52
ICE10037	58	59	1	104256	NQ	Half	1.59
ICE10037	59	60	1	104257	NQ	Half	1.73
ICE10037	60	61	1	104258	NQ	Half	5.73
ICE10037	61	62	1	104259	NQ	Half	0.13
ICE10037	62	63	1	104261	NQ	Half	0.42
ICE10037	63	64	1	104262	NQ	Half	0.2
ICE10037	64	65	1	104263	NQ	Half	0.29
ICE10037	65	66	1	104264	NQ	Half	0.38
ICE10037	66	67	1	104265	NQ	Half	0.39
ICE10037	67	68	1	104266	NQ	Half	0.32
ICE10037	68	69	1	104267	NQ	Half	0.31
ICE10037	69	70	1	104268	NQ	Half	0.64
ICE10037	70	71	1	104269	NQ	Half	0.17
ICE10037	71	72	1	104270	NQ	Half	0.49
ICE10037	72	73	1	104271	NQ	Half	0.35
ICE10037	73	74	1	104272	NQ	Half	0.37
ICE10037	74	75	1	104273	NQ	Half	0.29
ICE10037	75	76	1	104274	NQ	Half	0.19
ICE10037	76	77	1	104276	NQ	Half	0.28

AM Gold Inc Red Mountain 2010 Drilling Assay Results Table

Hole_ID	From (m)	To (m)	Width	SampleID	Core Size	Split	Au (ppm)
ICE10037	77	78	1	104277	NQ	Half	0.3
ICE10037	78	79.5	1.5	104278	NQ	Half	0.22
ICE10037	79.5	80	0.5	104279	NQ	Half	0.15
ICE10037	80	81	1	104280	NQ	Half	0.09
ICE10037	81	82.3	1.3	104281	NQ	Half	0.07
ICE10037	82.3	83.5	1.2	104282	NQ	Half	0.06
ICE10037	83.5	84.5	1	104283	NQ	Half	0.19
ICE10037	84.5	85.7	1.2	104284	NQ	Half	0.43
ICE10037	85.7	88.2	2.5	104285	NQ	Half	0.08
ICE10037	88.2	89	0.8	104286	NQ	Half	0.08
ICE10037	89	90.5	1.5	104287	NQ	Half	0.51
ICE10037	90.5	92	1.5	104288	NQ	Half	0.07
ICE10037	92	93	1	104289	NQ	Half	0.19
ICE10037	93	94	1	104291	NQ	Half	0.84
ICE10037	94	95.5	1.5	104292	NQ	Half	0.06
ICE10037	95.5	97	1.5	104293	NQ	Half	0.17
ICE10037	97	98.5	1.5	104294	NQ	Half	0.04
ICE10037	98.5	100	1.5	104295	NQ	Half	0.03
ICE10037	100	101.5	1.5	104296	NQ	Half	0.04
ICE10037	101.5	103	1.5	104297	NQ	Half	0.07
ICE10037	103	104.5	1.5	104298	NQ	Half	0.34
ICE10037	104.5	106	1.5	104299	NQ	Half	0.08
ICE10037	106	107.5	1.5	104300	NQ	Half	0.04
ICE10037	107.5	109	1.5	104301	NQ	Half	0.03
ICE10037	109	110.5	1.5	104302	NQ	Half	0.15
ICE10037	110.5	112	1.5	104303	NQ	Half	0.11
ICE10037	112	113.5	1.5	104304	NQ	Half	0.13
ICE10037	113.5	115	1.5	104305	NQ	Half	0.09
ICE10037	115	116.5	1.5	104306	NQ	Half	0.06
ICE10037	116.5	118	1.5	104307	NQ	Half	0.03
ICE10037	118	119.5	1.5	104308	NQ	Half	0.09
ICE10037	119.5	121	1.5	104309	NQ	Half	0.06
ICE10037	121	122.5	1.5	104311	NQ	Half	0.29
ICE10037	122.5	124	1.5	104312	NQ	Half	0.21
ICE10037	124	125.5	1.5	104313	NQ	Half	0.06
ICE10037	125.5	127	1.5	104314	NQ	Half	0.07
ICE10037	127	128.5	1.5	104315	NQ	Half	0.37
ICE10037	128.5	130	1.5	104316	NQ	Half	0.3
ICE10037	130	131.5	1.5	104317	NQ	Half	0.45
ICE10037	131.5	133	1.5	104318	NQ	Half	0.11
ICE10037	133	134.5	1.5	104319	NQ	Half	0.11
ICE10037	134.5	136	1.5	104320	NQ	Half	0.1
ICE10037	136	137.5	1.5	104321	NQ	Half	0.077
ICE10037	137.5	139	1.5	104322	NQ	Half	0.05
ICE10037	139	140.5	1.5	104323	NQ	Half	0.04
ICE10037	140.5	142	1.5	104324	NQ	Half	0.18
ICE10037	142	143.5	1.5	104326	NQ	Half	0.39
ICE10037	143.5	145	1.5	104327	NQ	Half	0.3
ICE10037	145	146.5	1.5	104328	NQ	Half	0.38
ICE10037	146.5	148	1.5	104329	NQ	Half	0.645
ICE10037	148	149.5	1.5	104330	NQ	Half	0.23
ICE10037	149.5	151	1.5	104331	NQ	Half	0.2
ICE10037	151	152.5	1.5	104332	NQ	Half	0.2
ICE10037	152.5	154	1.5	104333	NQ	Half	0.12
ICE10037	154	155.5	1.5	104334	NQ	Half	0.14
ICE10037	155.5	157	1.5	104335	NQ	Half	0.08
ICE10037	157	158.5	1.5	104336	NQ	Half	0.11
ICE10037	158.5	160	1.5	104337	NQ	Half	0.11
ICE10037	160	161.5	1.5	104338	NQ	Half	0.18

AM Gold Inc Red Mountain 2010 Drilling Assay Results Table

Hole_ID	From (m)	To (m)	Width	SampleID	Core Size	Split	Au (ppm)
ICE10037	161.5	163	1.5	104339	NQ	Half	0.23
ICE10037	163	164	1	104341	NQ	Half	0.31
ICE10037	164	165.5	1.5	104342	NQ	Half	0.12
ICE10037	165.5	167	1.5	104343	NQ	Half	0.1
ICE10037	167	168.5	1.5	104344	NQ	Half	0.535
ICE10037	168.5	170	1.5	104345	NQ	Half	0.43
ICE10037	170	171.5	1.5	104346	NQ	Half	0.21
ICE10037	171.5	173	1.5	104347	NQ	Half	0.615
ICE10037	173	174.5	1.5	104348	NQ	Half	0.065
ICE10037	174.5	176	1.5	104349	NQ	Half	0.14
ICE10037	176	177.5	1.5	104350	NQ	Half	0.09
ICE10037	177.5	179	1.5	104351	NQ	Half	0.15
ICE10037	179	180.5	1.5	104352	NQ	Half	0.06
ICE10037	180.5	182	1.5	104353	NQ	Half	0.123
ICE10037	182	183.4	1.4	104354	NQ	Half	0.12
ICE10037	183.4	184	0.6	104356	NQ	Half	0.36
ICE10037	184	185.5	1.5	104357	NQ	Half	0.05
ICE10037	185.5	187	1.5	104358	NQ	Half	0.095
ICE10037	187	188.5	1.5	104359	NQ	Half	0.14
ICE10037	188.5	190	1.5	104360	NQ	Half	0.76
ICE10037	190	191.5	1.5	104361	NQ	Half	1.44
ICE10037	191.5	193	1.5	104362	NQ	Half	0.72
ICE10037	193	194.5	1.5	104363	NQ	Half	0.52
ICE10037	194.5	196	1.5	104364	NQ	Half	0.61
ICE10037	196	197.5	1.5	104365	NQ	Half	0.605
ICE10037	197.5	199	1.5	104366	NQ	Half	0.36
ICE10037	199	200.5	1.5	104367	NQ	Half	0.44
ICE10037	200.5	202	1.5	104368	NQ	Half	0.125
ICE10037	202	203.5	1.5	104369	NQ	Half	1.1
ICE10037	203.5	205	1.5	104371	NQ	Half	0.4
ICE10037	205	206.5	1.5	104372	NQ	Half	0.57
ICE10037	206.5	208	1.5	104373	NQ	Half	0.41
ICE10037	208	209.5	1.5	104374	NQ	Half	0.05
ICE10037	209.5	211	1.5	104375	NQ	Half	0.55
ICE10037	211	212.5	1.5	104376	NQ	Half	0.1
ICE10037	212.5	214	1.5	104377	NQ	Half	0.35
ICE10037	214	215.5	1.5	104378	NQ	Half	0.225
ICE10037	215.5	217	1.5	104379	NQ	Half	0.45
ICE10037	217	218.5	1.5	104380	NQ	Half	0.17
ICE10037	218.5	220	1.5	104381	NQ	Half	0.15
ICE10037	220	221.5	1.5	104382	NQ	Half	0.18
ICE10037	221.5	222.5	1	104383	NQ	Half	0.57
ICE10037	222.5	224	1.5	104384	NQ	Half	0.27
ICE10037	224	225.5	1.5	104385	NQ	Half	0.38
ICE10037	225.5	227	1.5	104386	NQ	Half	0.38
ICE10037	227	228.5	1.5	104387	NQ	Half	0.21
ICE10037	228.5	230	1.5	104388	NQ	Half	0.23
ICE10037	230	231.5	1.5	104389	NQ	Half	0.04
ICE10037	231.5	233	1.5	104390	NQ	Half	0.07
ICE10037	233	234.5	1.5	104391	NQ	Half	0.27
ICE10037	234.5	236	1.5	104392	NQ	Half	0.08
ICE10037	236	237.5	1.5	104393	NQ	Half	0.855
ICE10037	237.5	239	1.5	104394	NQ	Half	0.2
ICE10037	239	240.9	1.9	104395	NQ	Half	1.2
ICE10037	240.9	241.5	0.6	104396	NQ	Half	0.73
ICE10037	241.5	242.5	1	104397	NQ	Half	0.12
ICE10037	242.5	243.5	1	104398	NQ	Half	0.205
ICE10037	243.5	244.5	1	104399	NQ	Half	0.17
ICE10037	244.5	246	1.5	104400	NQ	Half	0.3

AM Gold Inc Red Mountain 2010 Drilling Assay Results Table

Hole_ID	From (m)	To (m)	Width	SampleID	Core Size	Split	Au (ppm)
ICE10037	246	247.5	1.5	104401	NQ	Half	0.13
ICE10037	247.5	249	1.5	104402	NQ	Half	1.13
ICE10037	249	250.3	1.3	104403	NQ	Half	1.625
ICE10037	250.3	251.5	1.2	104404	NQ	Half	0.42
ICE10037	251.5	252.98	1.48	104405	NQ	Half	0.16
ICE10038	4.57	6	1.43	104051	NQ	Half	0.13
ICE10038	6	7.5	1.5	104052	NQ	Half	0.62
ICE10038	7.5	9	1.5	104053	NQ	Half	0.13
ICE10038	9	10.5	1.5	104054	NQ	Half	0.06
ICE10038	10.5	12	1.5	104055	NQ	Half	0.09
ICE10038	12	13.5	1.5	104056	NQ	Half	0.19
ICE10038	13.5	15	1.5	104057	NQ	Half	0.16
ICE10038	15	16.5	1.5	104058	NQ	Half	0.56
ICE10038	16.5	18	1.5	104059	NQ	Half	0.115
ICE10038	18	19.5	1.5	104060	NQ	Half	0.19
ICE10038	19.5	21	1.5	104061	NQ	Half	0.24
ICE10038	21	22.5	1.5	104063	NQ	Half	0.07
ICE10038	22.5	24	1.5	104064	NQ	Half	0.12
ICE10038	24	25.5	1.5	104065	NQ	Half	0.12
ICE10038	25.5	27	1.5	104066	NQ	Half	0.1
ICE10038	27	28.5	1.5	104067	NQ	Half	0.1
ICE10038	28.5	30	1.5	104068	NQ	Half	0.4
ICE10038	30	31.5	1.5	104069	NQ	Half	0.37
ICE10038	31.5	33	1.5	104070	NQ	Half	0.08
ICE10038	33	34.5	1.5	104071	NQ	Half	0.1
ICE10038	34.5	36	1.5	104072	NQ	Half	0.11
ICE10038	36	37.5	1.5	104073	NQ	Half	0.2
ICE10038	37.5	39	1.5	104075	NQ	Half	0.05
ICE10038	39	40.5	1.5	104076	NQ	Half	0.1
ICE10038	40.5	42	1.5	104077	NQ	Half	0.13
ICE10038	42	43.5	1.5	104078	NQ	Half	0.12
ICE10038	43.5	45	1.5	104079	NQ	Half	0.25
ICE10038	45	46.5	1.5	104080	NQ	Half	0.07
ICE10038	46.5	48	1.5	104081	NQ	Half	0.17
ICE10038	48	49.5	1.5	104082	NQ	Half	0.21
ICE10038	49.5	51	1.5	104083	NQ	Half	0.17
ICE10038	51	52.5	1.5	104084	NQ	Half	0.07
ICE10038	52.5	54	1.5	104085	NQ	Half	0.13
ICE10038	54	55.5	1.5	104087	NQ	Half	0.26
ICE10038	55.5	57	1.5	104088	NQ	Half	0.465
ICE10038	57	58.5	1.5	104089	NQ	Half	0.2
ICE10038	58.5	60	1.5	104090	NQ	Half	0.12
ICE10038	60	61.5	1.5	104091	NQ	Half	0.13
ICE10038	61.5	63	1.5	104092	NQ	Half	0.18
ICE10038	63	64.5	1.5	104093	NQ	Half	0.05
ICE10038	64.5	66	1.5	104094	NQ	Half	0.1
ICE10038	66	67.5	1.5	104095	NQ	Half	0.09
ICE10038	67.5	69	1.5	104096	NQ	Half	0.13
ICE10038	69	70.3	1.3	104097	NQ	Half	0.39
ICE10038	70.3	71.5	1.2	104099	NQ	Half	0.357
ICE10038	71.5	73	1.5	104100	NQ	Half	0.06
ICE10038	73	74.5	1.5	104101	NQ	Half	0.08
ICE10038	74.5	76	1.5	104102	NQ	Half	0.03
ICE10038	76	77.5	1.5	104103	NQ	Half	0.1555
ICE10038	77.5	79	1.5	104104	NQ	Half	0.07
ICE10038	79	80.5	1.5	104105	NQ	Half	0.04
ICE10038	80.5	82	1.5	104106	NQ	Half	0.05
ICE10038	82	83.25	1.25	104107	NQ	Half	0.07
ICE10038	83.25	83.75	0.5	104108	NQ	Half	0.18

AM Gold Inc Red Mountain 2010 Drilling Assay Results Table

Hole_ID	From (m)	To (m)	Width	SampleID	Core Size	Split	Au (ppm)
ICE10038	83.75	85	1.25	104109	NQ	Half	0.07
ICE10038	85	86.5	1.5	104111	NQ	Half	0.07
ICE10038	86.5	88	1.5	104112	NQ	Half	0.16
ICE10038	88	89	1	104113	NQ	Half	0.29
ICE10038	89	89.65	0.65	104114	NQ	Half	0.11
ICE10038	89.65	90.65	1	104115	NQ	Half	0.23
ICE10038	90.65	92	1.35	104116	NQ	Half	0.19
ICE10038	92	93.5	1.5	104117	NQ	Half	0.3
ICE10038	93.5	95	1.5	104118	NQ	Half	0.305
ICE10038	95	96.5	1.5	104119	NQ	Half	0.3
ICE10038	96.5	97.55	1.05	104120	NQ	Half	0.11
ICE10038	97.55	99	1.45	104121	NQ	Half	0.06
ICE10038	99	100.5	1.5	104122	NQ	Half	0.1
ICE10038	100.5	102	1.5	104123	NQ	Half	0.115
ICE10038	102	103.5	1.5	104124	NQ	Half	0.11
ICE10038	103.5	105	1.5	104126	NQ	Half	0.07
ICE10038	105	106.5	1.5	104127	NQ	Half	0.765
ICE10038	106.5	108	1.5	104128	NQ	Half	0.19
ICE10038	108	109.5	1.5	104129	NQ	Half	0.19
ICE10038	109.5	111	1.5	104130	NQ	Half	0.27
ICE10038	111	112.5	1.5	104131	NQ	Half	0.125
ICE10038	112.5	114	1.5	104132	NQ	Half	0.13
ICE10038	114	115.5	1.5	104133	NQ	Half	0.2
ICE10038	115.5	117	1.5	104134	NQ	Half	0.4
ICE10038	117	118.5	1.5	104135	NQ	Half	0.19
ICE10038	118.5	120	1.5	104136	NQ	Half	0.15
ICE10038	120	121.5	1.5	104137	NQ	Half	0.06
ICE10038	121.5	123	1.5	104138	NQ	Half	0.18
ICE10038	123	124	1	104139	NQ	Half	0.14
ICE10038	124	125.5	1.5	104141	NQ	Half	0.45
ICE10038	125.5	126.75	1.25	104142	NQ	Half	2.115
ICE10038	126.75	127.5	0.75	104143	NQ	Half	1.26
ICE10038	127.5	129	1.5	104144	NQ	Half	5.45
ICE10038	129	130.5	1.5	104146	NQ	Half	23.3
ICE10038	130.5	132	1.5	104147	NQ	Half	7.58
ICE10038	132	133	1	104148	NQ	Half	0.163
ICE10038	133	134.5	1.5	104149	NQ	Half	0.445
ICE10038	134.5	136	1.5	104150	NQ	Half	0.13
ICE10038	136	137	1	104152	NQ	Half	0.09
ICE10038	137	138.5	1.5	104153	NQ	Half	0.11
ICE10038	138.5	140	1.5	104154	NQ	Half	0.22
ICE10038	140	141.5	1.5	104155	NQ	Half	0.755
ICE10038	141.5	143	1.5	104156	NQ	Half	0.2
ICE10038	143	144.5	1.5	104157	NQ	Half	0.23
ICE10038	144.5	146	1.5	104158	NQ	Half	0.1
ICE10038	146	147.5	1.5	104159	NQ	Half	0.1
ICE10038	147.5	149	1.5	104160	NQ	Half	0.12
ICE10038	149	149.5	0.5	104161	NQ	Half	0.72
ICE10038	149.5	150.5	1	104162	NQ	Half	0.11
ICE10038	150.5	152	1.5	104163	NQ	Half	0.2
ICE10038	152	153.5	1.5	104164	NQ	Half	0.91
ICE10038	153.5	155	1.5	104166	NQ	Half	0.14
ICE10038	155	156.5	1.5	104167	NQ	Half	0.32
ICE10038	156.5	158	1.5	104168	NQ	Half	0.56
ICE10038	158	159.5	1.5	104169	NQ	Half	0.255
ICE10038	159.5	161	1.5	104170	NQ	Half	0.32
ICE10038	161	162.5	1.5	104171	NQ	Half	0.17
ICE10038	162.5	164	1.5	104172	NQ	Half	0.3
ICE10038	164	165.5	1.5	104173	NQ	Half	0.16

AM Gold Inc Red Mountain 2010 Drilling Assay Results Table

Hole_ID	From (m)	To (m)	Width	SampleID	Core Size	Split	Au (ppm)
ICE10038	165.5	167	1.5	104174	NQ	Half	0.29
ICE10038	167	168.5	1.5	104175	NQ	Half	0.52
ICE10038	168.5	170	1.5	104176	NQ	Half	0.38
ICE10038	170	171.5	1.5	104177	NQ	Half	0.173
ICE10038	171.5	173	1.5	104178	NQ	Half	0.12
ICE10038	173	174.5	1.5	104179	NQ	Half	0.76
ICE10038	174.5	176	1.5	104180	NQ	Half	1.06
ICE10038	176	177.5	1.5	104182	NQ	Half	1.353
ICE10038	177.5	179	1.5	104183	NQ	Half	0.39
ICE10038	179	180.5	1.5	104184	NQ	Half	0.33
ICE10038	180.5	183	2.5	104185	NQ	Half	0.235
ICE10038	183	184.5	1.5	104186	NQ	Half	0.33
ICE10038	184.5	186	1.5	104187	NQ	Half	0.19
ICE10038	186	187.5	1.5	104188	NQ	Half	0.37
ICE10038	187.5	189	1.5	104189	NQ	Half	0.39
ICE10038	189	190.5	1.5	104190	NQ	Half	0.37
ICE10038	190.5	192	1.5	104191	NQ	Half	0.72
ICE10038	192	193.5	1.5	104192	NQ	Half	0.2
ICE10038	193.5	194.5	1	104193	NQ	Half	1.48
ICE10038	194.5	195.55	1.05	104194	NQ	Half	0.19
ICE10038	195.55	197	1.45	104196	NQ	Half	0.27
ICE10038	197	198	1	104197	NQ	Half	0.11
ICE10038	198	198.8	0.8	104198	NQ	Half	0.05
ICE10038	198.8	200.3	1.5	104199	NQ	Half	0.12
ICE10038	200.3	201.8	1.5	104200	NQ	Half	0.06
ICE10038	201.8	203.3	1.5	105001	NQ	Half	0.65
ICE10038	203.3	204.8	1.5	105002	NQ	Half	0.11
ICE10038	204.8	206.3	1.5	105003	NQ	Half	0.07
ICE10038	206.3	207.8	1.5	105004	NQ	Half	0.03
ICE10038	207.8	209.3	1.5	105005	NQ	Half	0.03
ICE10038	209.3	210.8	1.5	105006	NQ	Half	0.03
ICE10038	210.8	212	1.2	105007	NQ	Half	0.03
ICE10038	212	213.5	1.5	105008	NQ	Half	3.31
ICE10038	213.5	215	1.5	105010	NQ	Half	0.987
ICE10038	215	215.5	0.5	105011	NQ	Half	0.17
ICE10038	215.5	217	1.5	105012	NQ	Half	0.03
ICE10038	217	218.5	1.5	105013	NQ	Half	0.03
ICE10038	218.5	220	1.5	105014	NQ	Half	0.08
ICE10038	220	221.5	1.5	105015	NQ	Half	0.13
ICE10038	221.5	223	1.5	105016	NQ	Half	0.04
ICE10038	223	224.5	1.5	105017	NQ	Half	0.28
ICE10038	224.5	226	1.5	105018	NQ	Half	0.37
ICE10038	226	227.5	1.5	105019	NQ	Half	0.11
ICE10038	227.5	229	1.5	105020	NQ	Half	1.455
ICE10038	229	230	1	105021	NQ	Half	0.23
ICE10038	230	231.5	1.5	105022	NQ	Half	0.775
ICE10038	231.5	233	1.5	105023	NQ	Half	0.53
ICE10038	233	234	1	105024	NQ	Half	1.16
ICE10038	234	234.75	0.75	105025	NQ	Half	0.755
ICE10038	234.75	236.25	1.5	105027	NQ	Half	0.26
ICE10038	236.25	237.75	1.5	105028	NQ	Half	0.08
ICE10038	237.75	239.25	1.5	105029	NQ	Half	0.765
ICE10038	239.25	240.25	1	105030	NQ	Half	0.06
ICE10038	240.25	241	0.75	105031	NQ	Half	0.03
ICE10038	241	242.5	1.5	105032	NQ	Half	0.22
ICE10038	242.5	244	1.5	105033	NQ	Half	0.16
ICE10038	244	245.5	1.5	105034	NQ	Half	0.56
ICE10038	245.5	247	1.5	105035	NQ	Half	0.61
ICE10038	247	248.5	1.5	105036	NQ	Half	0.08

AM Gold Inc Red Mountain 2010 Drilling Assay Results Table

Hole_ID	From (m)	To (m)	Width	SampleID	Core Size	Split	Au (ppm)
ICE10038	248.5	250	1.5	105037	NQ	Half	0.58
ICE10038	250	251.5	1.5	105038	NQ	Half	0.12
ICE10038	251.5	253	1.5	105039	NQ	Half	0.09
ICE10038	253	254.5	1.5	105040	NQ	Half	1.175
ICE10038	254.5	255.5	1	105042	NQ	Half	0.2525
ICE10038	255.5	257	1.5	105043	NQ	Half	0.32
ICE10038	257	258.5	1.5	105044	NQ	Half	0.03
ICE10038	258.5	260	1.5	105045	NQ	Half	1.955
ICE10038	260	261.5	1.5	105046	NQ	Half	0.86
ICE10038	261.5	263	1.5	105047	NQ	Half	0.31
ICE10038	263	264.5	1.5	105048	NQ	Half	0.14
ICE10038	264.5	266	1.5	105049	NQ	Half	0.17
ICE10038	266	267.5	1.5	105050	NQ	Half	0.61
ICE10038	267.5	268.5	1	105051	NQ	Half	0.13
ICE10038	268.5	269.5	1	105052	NQ	Half	0.08
ICE10038	269.5	270.5	1	105053	NQ	Half	0.68
ICE10038	270.5	272	1.5	105054	NQ	Half	0.885
ICE10038	272	273.5	1.5	105056	NQ	Half	0.4
ICE10038	273.5	274.5	1	105057	NQ	Half	0.16
ICE10038	274.5	275.5	1	105058	NQ	Half	0.23
ICE10038	275.5	277	1.5	105059	NQ	Half	0.37
ICE10038	277	278.5	1.5	105060	NQ	Half	0.04
ICE10038	278.5	280	1.5	105061	NQ	Half	0.05
ICE10038	280	281.5	1.5	105062	NQ	Half	0.575
ICE10038	281.5	283	1.5	105063	NQ	Half	0.21
ICE10038	283	284.5	1.5	105064	NQ	Half	0.47
ICE10038	284.5	286	1.5	105065	NQ	Half	1.48
ICE10038	286	287.5	1.5	105066	NQ	Half	0.25
ICE10038	287.5	289	1.5	105067	NQ	Half	0.32
ICE10038	289	290.5	1.5	105068	NQ	Half	0.12
ICE10038	290.5	292	1.5	105069	NQ	Half	0.3
ICE10038	292	293.5	1.5	105071	NQ	Half	0.3
ICE10038	293.5	294.4	0.9	105072	NQ	Half	0.44
ICE10038	294.4	295.25	0.85	105073	NQ	Half	0.223
ICE10038	295.25	296.75	1.5	105074	NQ	Half	0.15
ICE10038	296.75	298.25	1.5	105075	NQ	Half	0.07
ICE10038	298.25	299.75	1.5	105076	NQ	Half	0.21
ICE10038	299.75	300.75	1	105077	NQ	Half	0.21
ICE10038	300.75	301.5	0.75	105078	NQ	Half	0.2
ICE10038	301.5	303	1.5	105079	NQ	Half	0.46
ICE10038	303	304	1	105080	NQ	Half	0.5
ICE10038	304	304.9	0.9	105081	NQ	Half	0.32
ICE10038	304.9	305.7	0.8	105082	NQ	Half	0.11
ICE10038	305.7	307.2	1.5	105083	NQ	Half	0.32
ICE10038	307.2	308.7	1.5	105084	NQ	Half	0.1
ICE10038	308.7	310.2	1.5	105085	NQ	Half	0.63
ICE10038	310.2	311.7	1.5	105086	NQ	Half	0.41
ICE10038	311.7	313.2	1.5	105087	NQ	Half	0.13
ICE10038	313.2	314.7	1.5	105088	NQ	Half	0.36
ICE10038	314.7	316.2	1.5	105089	NQ	Half	0.16
ICE10038	316.2	317.7	1.5	105090	NQ	Half	0.18
ICE10038	317.7	319	1.3	105091	NQ	Half	0.23
ICE10038	319	320.5	1.5	105092	NQ	Half	0.175
ICE10038	320.5	322	1.5	105093	NQ	Half	0.27
ICE10038	322	323.5	1.5	105094	NQ	Half	0.38
ICE10038	323.5	325	1.5	105095	NQ	Half	0.49
ICE10038	325	326	1	105096	NQ	Half	0.3
ICE10038	326	327.5	1.5	105097	NQ	Half	0.08
ICE10038	327.5	329	1.5	105098	NQ	Half	0.1

AM Gold Inc Red Mountain 2010 Drilling Assay Results Table

Hole_ID	From (m)	To (m)	Width	SampleID	Core Size	Split	Au (ppm)
ICE10038	329	330.5	1.5	105099	NQ	Half	0.27
ICE10038	330.5	332	1.5	105100	NQ	Half	0.23
ICE10038	332	333.5	1.5	105201	NQ	Half	0.29
ICE10038	333.5	334.75	1.25	105203	NQ	Half	0.245
ICE10038	334.75	336.25	1.5	105204	NQ	Half	0.493
ICE10038	336.25	337.75	1.5	105205	NQ	Half	0.2
ICE10038	337.75	339.25	1.5	105206	NQ	Half	0.22
ICE10038	339.25	340.35	1.1	105207	NQ	Half	0.19
ICE10038	340.35	341.85	1.5	105208	NQ	Half	0.04
ICE10038	341.85	343.35	1.5	105209	NQ	Half	0.09
ICE10038	343.35	344.85	1.5	105210	NQ	Half	0.03
ICE10038	344.85	346.35	1.5	105211	NQ	Half	0.07
ICE10038	346.35	347.6	1.25	105212	NQ	Half	0.063
ICE10038	347.6	349	1.4	105213	NQ	Half	0.825
ICE10038	349	349.9	0.9	105214	NQ	Half	0.26
ICE10038	349.9	351.4	1.5	105215	NQ	Half	0.49
ICE10038	351.4	352.9	1.5	105216	NQ	Half	1.47
ICE10038	352.9	354.4	1.5	105217	NQ	Half	0.21
ICE10038	354.4	355.9	1.5	105218	NQ	Half	0.19
ICE10038	355.9	357.4	1.5	105219	NQ	Half	0.11
ICE10038	357.4	358	0.6	105220	NQ	Half	0.19
ICE10038	358	359	1	105221	NQ	Half	0.445
ICE10038	359	360.5	1.5	105222	NQ	Half	1.37
ICE10038	360.5	362	1.5	105224	NQ	Half	0.24
ICE10038	362	363.05	1.05	105225	NQ	Half	0.07
ICE10038	363.05	364.55	1.5	105226	NQ	Half	0.03
ICE10038	364.55	366.05	1.5	105227	NQ	Half	0.07
ICE10038	366.05	367.55	1.5	105228	NQ	Half	0.26
ICE10038	367.55	368.81	1.26	105229	NQ	Half	0.05
ICE10039	2	3.5	1.5	104451	NQ	Half	0.13
ICE10039	3.5	5	1.5	104452	NQ	Half	0.17
ICE10039	5	6.5	1.5	104453	NQ	Half	0.19
ICE10039	6.5	8	1.5	104454	NQ	Half	0.17
ICE10039	8	9.5	1.5	104455	NQ	Half	0.19
ICE10039	9.5	11	1.5	104456	NQ	Half	0.21
ICE10039	11	12.5	1.5	104457	NQ	Half	0.27
ICE10039	12.5	14	1.5	104458	NQ	Half	0.29
ICE10039	14	15.5	1.5	104459	NQ	Half	0.27
ICE10039	15.5	17	1.5	104460	NQ	Half	0.16
ICE10039	17	18.5	1.5	104461	NQ	Half	0.26
ICE10039	18.5	20	1.5	104462	NQ	Half	0.31
ICE10039	20	21.5	1.5	104463	NQ	Half	0.3
ICE10039	21.5	23	1.5	104464	NQ	Half	0.35
ICE10039	23	24.5	1.5	104466	NQ	Half	0.29
ICE10039	24.5	26	1.5	104467	NQ	Half	0.16
ICE10039	26	27.5	1.5	104468	NQ	Half	0.34
ICE10039	27.5	29	1.5	104469	NQ	Half	0.32
ICE10039	29	30.5	1.5	104470	NQ	Half	0.57
ICE10039	30.5	32	1.5	104471	NQ	Half	0.32
ICE10039	32	33	1	104472	NQ	Half	0.35
ICE10039	33	34.5	1.5	104473	NQ	Half	0.37
ICE10039	34.5	36	1.5	104474	NQ	Half	0.28
ICE10039	36	37.5	1.5	104475	NQ	Half	0.23
ICE10039	37.5	39	1.5	104477	NQ	Half	0.31
ICE10039	39	40.5	1.5	104478	NQ	Half	0.32
ICE10039	40.5	42	1.5	104479	NQ	Half	0.24
ICE10039	42	43.5	1.5	104480	NQ	Half	0.17
ICE10039	43.5	45	1.5	104481	NQ	Half	0.15
ICE10039	45	46.5	1.5	104482	NQ	Half	0.19

AM Gold Inc Red Mountain 2010 Drilling Assay Results Table

Hole_ID	From (m)	To (m)	Width	SampleID	Core Size	Split	Au (ppm)
ICE10039	46.5	48	1.5	104483	NQ	Half	0.12
ICE10039	48	49.5	1.5	104484	NQ	Half	0.31
ICE10039	49.5	51	1.5	104485	NQ	Half	0.11
ICE10039	51	52.5	1.5	104486	NQ	Half	0.2
ICE10039	52.5	54	1.5	104487	NQ	Half	0.17
ICE10039	54	55.5	1.5	104488	NQ	Half	0.33
ICE10039	55.5	57	1.5	104489	NQ	Half	1.18
ICE10039	57	58.5	1.5	104490	NQ	Half	0.08
ICE10039	58.5	60	1.5	104491	NQ	Half	0.16
ICE10039	60	61.5	1.5	104492	NQ	Half	0.25
ICE10039	61.5	63	1.5	104493	NQ	Half	0.34
ICE10039	63	63.4	0.4	104495	NQ	Half	0.15
ICE10039	63.4	64.5	1.1	104496	NQ	Half	0.18
ICE10039	64.5	66	1.5	104497	NQ	Half	0.38
ICE10039	66	67.5	1.5	104498	NQ	Half	0.55
ICE10039	67.5	69	1.5	104499	NQ	Half	0.56
ICE10039	69	70.5	1.5	104500	NQ	Half	0.73
ICE10039	70.5	72	1.5	104601	NQ	Half	0.19
ICE10039	72	73.5	1.5	104602	NQ	Half	0.7
ICE10039	73.5	75	1.5	104603	NQ	Half	0.9
ICE10039	75	76.5	1.5	104604	NQ	Half	0.48
ICE10039	76.5	78	1.5	104605	NQ	Half	0.59
ICE10039	78	79.5	1.5	104606	NQ	Half	0.89
ICE10039	79.5	81.75	2.25	104607	NQ	Half	0.24
ICE10039	81.75	83	1.25	104608	NQ	Half	0.41
ICE10039	83	84.5	1.5	104609	NQ	Half	0.78
ICE10039	84.5	86	1.5	104611	NQ	Half	0.35
ICE10039	86	87.5	1.5	104612	NQ	Half	0.35
ICE10039	87.5	88.9	1.4	104613	NQ	Half	0.59
ICE10039	88.9	90.4	1.5	104614	NQ	Half	0.32
ICE10039	90.4	91.4	1	104615	NQ	Half	0.28
ICE10039	91.4	92.9	1.5	104616	NQ	Half	0.21
ICE10039	92.9	94	1.1	104617	NQ	Half	0.26
ICE10039	94	95.5	1.5	104618	NQ	Half	0.26
ICE10039	95.5	97	1.5	104619	NQ	Half	0.29
ICE10039	97	98	1	104620	NQ	Half	0.24
ICE10039	98	99.5	1.5	104621	NQ	Half	0.08
ICE10039	99.5	101	1.5	104622	NQ	Half	0.06
ICE10039	101	102	1	104623	NQ	Half	0.16
ICE10039	102	102.7	0.7	104624	NQ	Half	0.03
ICE10039	102.7	103.75	1.05	104626	NQ	Half	0.2
ICE10039	103.75	105.25	1.5	104627	NQ	Half	0.43
ICE10039	105.25	106.75	1.5	104628	NQ	Half	0.1
ICE10039	106.75	107.75	1	104629	NQ	Half	0.15
ICE10039	107.75	108.7	0.95	104630	NQ	Half	0.1
ICE10039	108.7	110.2	1.5	104631	NQ	Half	4.75
ICE10039	110.2	111.5	1.3	104632	NQ	Half	0.38
ICE10039	111.5	113	1.5	104633	NQ	Half	0.11
ICE10039	113	114.5	1.5	104634	NQ	Half	0.8
ICE10039	114.5	116	1.5	104635	NQ	Half	0.19
ICE10039	116	117.5	1.5	104636	NQ	Half	0.06
ICE10039	117.5	119	1.5	104637	NQ	Half	0.13
ICE10039	119	120.5	1.5	104638	NQ	Half	0.11
ICE10039	120.5	122	1.5	104639	NQ	Half	0.03
ICE10039	122	123.5	1.5	104641	NQ	Half	0.26
ICE10039	123.5	125	1.5	104642	NQ	Half	0.13
ICE10039	125	126.5	1.5	104643	NQ	Half	0.16
ICE10039	126.5	128	1.5	104644	NQ	Half	0.14
ICE10039	128	129.4	1.4	104645	NQ	Half	0.04

AM Gold Inc Red Mountain 2010 Drilling Assay Results Table

Hole_ID	From (m)	To (m)	Width	SampleID	Core Size	Split	Au (ppm)
ICE10039	129.4	130.9	1.5	104646	NQ	Half	0.15
ICE10039	130.9	132.4	1.5	104647	NQ	Half	0.17
ICE10039	132.4	133.9	1.5	104648	NQ	Half	0.27
ICE10039	133.9	135.4	1.5	104649	NQ	Half	0.36
ICE10039	135.4	136.9	1.5	104650	NQ	Half	0.37
ICE10039	136.9	138.4	1.5	104651	NQ	Half	0.36
ICE10039	138.4	139.9	1.5	104652	NQ	Half	0.16
ICE10039	139.9	141.4	1.5	104653	NQ	Half	0.2
ICE10039	141.4	142.9	1.5	104654	NQ	Half	0.61
ICE10039	142.9	144.4	1.5	104656	NQ	Half	0.3
ICE10039	144.4	145.9	1.5	104657	NQ	Half	0.91
ICE10039	145.9	146.9	1	104658	NQ	Half	0.28
ICE10039	146.9	148.4	1.5	104659	NQ	Half	0.28
ICE10039	148.4	149.5	1.1	104660	NQ	Half	0.38
ICE10039	149.5	151	1.5	104661	NQ	Half	0.17
ICE10039	151	152.5	1.5	104662	NQ	Half	0.91
ICE10039	152.5	154	1.5	104663	NQ	Half	0.35
ICE10039	154	155.5	1.5	104664	NQ	Half	0.47
ICE10039	155.5	157	1.5	104665	NQ	Half	0.48
ICE10039	157	158.5	1.5	104666	NQ	Half	0.45
ICE10039	158.5	160	1.5	104667	NQ	Half	0.28
ICE10039	160	161.5	1.5	104668	NQ	Half	0.62
ICE10039	161.5	163	1.5	104669	NQ	Half	0.13
ICE10039	163	164.5	1.5	104670	NQ	Half	0.23
ICE10039	164.5	166	1.5	104672	NQ	Half	0.19
ICE10039	166	167.5	1.5	104673	NQ	Half	0.56
ICE10039	167.5	169	1.5	104674	NQ	Half	0.09
ICE10039	169	170.5	1.5	104675	NQ	Half	0.26
ICE10039	170.5	172	1.5	104676	NQ	Half	0.5
ICE10039	172	172.5	0.5	104677	NQ	Half	0.62
ICE10039	172.5	173.15	0.65	104678	NQ	Half	0.2
ICE10039	173.15	174.5	1.35	104679	NQ	Half	0.34
ICE10039	174.5	176	1.5	104680	NQ	Half	0.11
ICE10039	176	177.5	1.5	104681	NQ	Half	0.19
ICE10039	177.5	179	1.5	104682	NQ	Half	0.3
ICE10039	179	180.5	1.5	104683	NQ	Half	0.3
ICE10039	180.5	182	1.5	104684	NQ	Half	0.25
ICE10039	182	183.5	1.5	104685	NQ	Half	0.14
ICE10039	183.5	185	1.5	104686	NQ	Half	0.26
ICE10039	185	186.5	1.5	104687	NQ	Half	0.09
ICE10039	186.5	188	1.5	104689	NQ	Half	0.24
ICE10039	188	189.5	1.5	104690	NQ	Half	0.15
ICE10039	189.5	191	1.5	104691	NQ	Half	0.15
ICE10039	191	192.5	1.5	104692	NQ	Half	0.15
ICE10039	192.5	194	1.5	104693	NQ	Half	0.3
ICE10039	194	195.5	1.5	104694	NQ	Half	0.46
ICE10039	195.5	197	1.5	104695	NQ	Half	0.28
ICE10039	197	198.5	1.5	104696	NQ	Half	0.24
ICE10039	198.5	200	1.5	104697	NQ	Half	0.32
ICE10039	200	201.5	1.5	104698	NQ	Half	0.28
ICE10039	201.5	203	1.5	104699	NQ	Half	0.2
ICE10039	203	204	1	104700	NQ	Half	0.22
ICE10039	204	205	1	104701	NQ	Half	0.07
ICE10039	205	206.5	1.5	104702	NQ	Half	0.1
ICE10039	206.5	208	1.5	104704	NQ	Half	0.17
ICE10039	208	209.5	1.5	104705	NQ	Half	0.09
ICE10039	209.5	211	1.5	104706	NQ	Half	0.06
ICE10039	211	212.5	1.5	104707	NQ	Half	0.08
ICE10039	212.5	213.5	1	104708	NQ	Half	1.8

AM Gold Inc Red Mountain 2010 Drilling Assay Results Table

Hole_ID	From (m)	To (m)	Width	SampleID	Core Size	Split	Au (ppm)
ICE10039	213.5	215	1.5	104709	NQ	Half	0.11
ICE10039	215	216	1	104710	NQ	Half	0.15
ICE10039	216	217	1	104711	NQ	Half	0.21
ICE10039	217	218.5	1.5	104712	NQ	Half	0.08
ICE10039	218.5	220	1.5	104713	NQ	Half	0.19
ICE10039	220	221.5	1.5	104714	NQ	Half	0.05
ICE10039	221.5	223	1.5	104715	NQ	Half	0.19
ICE10039	223	223.6	0.6	104716	NQ	Half	0.13
ICE10039	223.6	225.1	1.5	104717	NQ	Half	0.09
ICE10039	225.1	226.6	1.5	104719	NQ	Half	0.11
ICE10039	226.6	228.1	1.5	104720	NQ	Half	0.1
ICE10039	228.1	229.4	1.3	104721	NQ	Half	0.4
ICE10039	229.4	230.9	1.5	104722	NQ	Half	1.41
ICE10039	230.9	231.75	0.85	104723	NQ	Half	0.06
ICE10039	231.75	232.75	1	104724	NQ	Half	0.18
ICE10039	232.75	233.5	0.75	104725	NQ	Half	0.43
ICE10039	233.5	234.25	0.75	104726	NQ	Half	0.15
ICE10039	234.25	234.75	0.5	104727	NQ	Half	2.24
ICE10039	234.75	235.25	0.5	104728	NQ	Half	1.65
ICE10039	235.25	236	0.75	104729	NQ	Half	0.43
ICE10039	236	237	1	104730	NQ	Half	0.54
ICE10039	237	238.5	1.5	104731	NQ	Half	0.13
ICE10039	238.5	240	1.5	104732	NQ	Half	0.18
ICE10039	240	241.5	1.5	104733	NQ	Half	0.19
ICE10039	241.5	243	1.5	104735	NQ	Half	0.16
ICE10039	243	244.5	1.5	104737	NQ	Half	0.16
ICE10039	244.5	246	1.5	104738	NQ	Half	0.09
ICE10039	246	247	1	104739	NQ	Half	0.17
ICE10039	247	248.5	1.5	104740	NQ	Half	0.14
ICE10039	248.5	250	1.5	104741	NQ	Half	0.11
ICE10039	250	251.5	1.5	104742	NQ	Half	0.17
ICE10039	251.5	253	1.5	104743	NQ	Half	0.23
ICE10039	253	254.5	1.5	104744	NQ	Half	0.13
ICE10039	254.5	256	1.5	104745	NQ	Half	0.33
ICE10039	256	257.5	1.5	104746	NQ	Half	0.21
ICE10039	257.5	259	1.5	104747	NQ	Half	0.11
ICE10039	259	260.5	1.5	102914	NQ	Half	0.09
ICE10039	260.5	262	1.5	104748	NQ	Half	0.19
ICE10039	262	263.5	1.5	104749	NQ	Half	0.12
ICE10039	263.5	265	1.5	104750	NQ	Half	0.28
ICE10039	265	266.5	1.5	104752	NQ	Half	0.13
ICE10039	266.5	268	1.5	104753	NQ	Half	0.07
ICE10039	268	269.5	1.5	104754	NQ	Half	0.13
ICE10039	269.5	271	1.5	104755	NQ	Half	0.35
ICE10039	271	272.5	1.5	104756	NQ	Half	0.15
ICE10039	272.5	274	1.5	104757	NQ	Half	0.37
ICE10039	274	275.5	1.5	104758	NQ	Half	0.33
ICE10039	275.5	277	1.5	104759	NQ	Half	0.09
ICE10039	277	278.5	1.5	104760	NQ	Half	0.43
ICE10039	278.5	280	1.5	104761	NQ	Half	0.53
ICE10039	280	280.42	0.42	104762	NQ	Half	0.05

APPENDIX D

ANALYTICAL CERTIFICATES



CERTIFICATE OF ASSAY AW 2010-8061

AMGOLD INC
 108F Trider Crescent
 Dartmouth, NS
 B3B 1R6

17-Aug-10

No. of samples received: 131
Sample Type: Core
Project: Red Mountain
Submitted by: David Stevenson

ET #.	Tag #	Au (g/t)	Au (oz/t)
1	8R276001	0.12	0.003
2	8R276002	0.15	0.004
3	8R276003	0.14	0.004
4	DupR/Sof8R276003	0.12	0.003
5	8R276004	0.14	0.004
6	8R276051	0.21	0.006
7	8R276052	0.35	0.010
8	8R276053	0.29	0.008
9	8R276054	0.59	0.017
10	8R276055	0.25	0.007
11	8R276056	0.71	0.021
12	8R276057	0.44	0.013
13	8R276058	0.21	0.006
14	8R276059	0.11	0.003
15	DupR/Sof8R276059	0.13	0.004
16	8R276060	0.20	0.006
17	8R276061	0.34	0.010
18	8R276062	0.63	0.018
19	8R276063	0.55	0.016
20	8R276064	0.33	0.010
21	8R276065	0.45	0.013
22	8R276066	0.25	0.007
23	8R276067	0.20	0.006
24	8R276068	0.16	0.005
25	8R276069	0.25	0.007
26	DupR/Sof8R276069	0.30	0.009
27	8R276070	0.10	0.003
28	8R276071	0.09	0.003
29	8R276072	0.28	0.008
30	8R276073	0.24	0.007



ECO TECH LABORATORY LTD.
 Norman Monteith
 B.C. Certified Assayer



AMGOLD INC AW10-8061

17-Aug-10

ET #.	Tag #	Au (g/t)	Au (oz/t)
31	8R276074	0.31	0.009
32	8R276075	0.15	0.004
33	8R276076	0.72	0.021
34	8R276077	0.26	0.008
35	8R276078	0.17	0.005
36	8R276079	0.16	0.005
37	DupR/Sof8R276079	0.19	0.006
38	8R276080	0.31	0.009
39	8R276081	0.16	0.005
40	8R276082	0.19	0.006
41	8R276083	0.08	0.002
42	8R276084	0.09	0.003
43	8R276085	0.10	0.003
44	8R276086	0.06	0.002
45	8R276087	0.11	0.003
46	8R276088	0.39	0.011
47	8R276089	0.19	0.006
48	DupR/Sof8R276089	0.20	0.006
49	8R276090	0.17	0.005
50	8R276091	0.39	0.011
51	8R276092	0.91	0.027
52	8R276093	0.40	0.012
53	8R276094	0.27	0.008
54	8R276095	0.27	0.008
55	8R276096	0.14	0.004
56	8R276097	0.12	0.003
57	8R276098	0.08	0.002
58	8R276099	0.05	0.001
59	DupR/Sof8R276099	0.05	0.001
60	8R276100	0.12	0.003
61	8R276101	0.20	0.006
62	8R276102	0.28	0.008
63	8R276103	0.22	0.006
64	8R276104	0.13	0.004
65	8R276105	0.12	0.003
66	8R276106	0.11	0.003
67	8R276107	0.10	0.003
68	8R276108	0.28	0.008
69	8R276109	0.27	0.008
70	DupR/Sof8R276109	0.28	0.008
71	8R276110	0.57	0.017
72	8R276111	0.15	0.004
73	8R276112	0.20	0.006
74	8R276113	0.29	0.008


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AMGOLD INC AW10-8061

17-Aug-10

ET #.	Tag #	Au (g/t)	Au (oz/t)
75	8R276114	3.17	0.092
76	8R276115	0.28	0.008
77	8R276116	0.32	0.009
78	8R276117	0.17	0.005
79	8R276118	0.22	0.006
80	8R276119	0.16	0.005
81	DupR/Sof8R276119	0.18	0.005
82	8R276120	0.20	0.006
83	8R276121	0.28	0.008
84	8R276122	0.29	0.008
85	8R276123	0.15	0.004
86	8R276124	0.12	0.003
87	8R276125	3.10	0.090
88	8R276126	0.27	0.008
89	8R276127	0.31	0.009
90	8R276128	0.28	0.008
91	8R276129	0.24	0.007
92	DupR/Sof8R276129	0.26	0.008
93	8R276130	0.26	0.008
94	8R276131	0.14	0.004
95	8R276132	0.36	0.010
96	8R276133	0.17	0.005
97	8R276134	0.78	0.023
98	8R276135	0.70	0.020
99	8R276136	0.58	0.017
100	8R276137	0.26	0.008
101	8R276138	0.17	0.005
102	8R276139	0.65	0.019
103	DupR/Sof8R276139	0.62	0.018
104	8R276140	0.28	0.008
105	8R276141	0.42	0.012
106	8R276142	<0.03	<0.001
107	8R276143	0.34	0.010
108	8R276144	0.63	0.018
109	8R276145	0.61	0.018
110	8R276146	0.91	0.027
111	8R276147	0.24	0.007
112	8R276148	0.57	0.017
113	8R276149	1.20	0.035
114	DupR/Sof8R276149	1.18	0.034
115	8R276150	0.54	0.016
116	8R276151	0.81	0.024
117	8R276152	1.49	0.043
118	8R276153	1.19	0.035


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AMGOLD INC AW10-8061

17-Aug-10

ET #.	Tag #	Au (g/t)	Au (oz/t)
119	8R276154	0.57	0.017
120	8R276155	0.17	0.005
121	8R276156	0.41	0.012
122	8R276157	0.30	0.009
123	8R276158	0.46	0.013
124	8R276159	0.11	0.003
125	DupR/Sof8R276159	0.11	0.003
126	8R276160	3.04	0.089
127	8R276161	0.45	0.013
128	8R276162	0.15	0.004
129	8R276163	0.23	0.007
130	8R276164	0.30	0.009
131	8R276165	1.05	0.031

QC DATA:

Repeat:

1	8R276001	0.12	0.003
9	8R276054	0.59	0.017
10	8R276055	0.27	0.008
18	8R276062	0.58	0.017
19	8R276063	0.54	0.016
21	8R276065	0.44	0.013
33	8R276076	0.69	0.020
36	8R276079	0.16	0.005
45	8R276087	0.11	0.003
51	8R276092	0.86	0.025
54	8R276095	0.29	0.008
71	8R276110	0.56	0.016
76	8R276115	0.30	0.009
80	8R276119	0.16	0.005
89	8R276127	0.29	0.008
97	8R276134	0.75	0.022
107	8R276143	0.37	0.011
110	8R276146	0.87	0.025
115	8R276150	0.54	0.016
117	8R276152	1.43	0.042
118	8R276153	1.27	0.037
124	8R276159	0.11	0.003
131	8R276165	1.04	0.03

ECO TECH LABORATORY LTD.

Norman Monteith

B.C. Certified Assayer

Eco Tech Laboratory Ltd.
 2953 Shuswap Road
 Kamloops, BC
 V2H 1S9 Canada
 Tel + 1 250 573 5700
 Fax + 1 250 573 4557
 Toll Free + 1 877 573 5755
 www.stewartgroupglobal.com



StewartGroup
 Geochemical & Assay

AMGOLD INC AW10-8061

17-Aug-10

ET #.	Tag #	Au (g/t)	Au (oz/t)
Resplit:			
1	8R276001	0.11	0.003
36	8R276079	0.15	0.004
71	8R276110	0.56	0.016
107	8R276143	0.37	0.011
Standard:			
OXI67		1.83	0.053
OXI67		1.83	0.053
OXK79		3.53	0.103
OXK79		3.60	0.105

FA/AA Finish

NM/nw
 XLS/10

ECO TECH LABORATORY LTD.

Norman Monteith
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CERTIFICATE OF ASSAY AW 2010-8066

AMGOLD INC
 108F Trider Crescent
Dartmouth, NS
 B3B 1R6

23-Aug-10

No. of samples received: 97
Sample Type: Core
Project: Red Mountain
Shipment #: 002
Submitted by: David Stevenson

ET #.	Tag #	Au (g/t)	Au (oz/t)
1	8R276166	0.68	0.020
2	8R276167	0.31	0.009
3	8R276168	0.31	0.009
4	8R276168 DUP R/S	0.30	0.009
5	8R276169	0.32	0.009
6	8R276170	0.30	0.009
7	8R276171	0.30	0.009
8	8R276172	0.34	0.010
9	8R276173	0.10	0.003
10	8R276174	6.10	0.178
11	8R276175	2.98	0.087
12	8R276176	0.93	0.027
13	8R276177	0.19	0.006
14	8R276178	0.09	0.003
15	8R276178 DUP R/S	0.12	0.003
16	8R276179	0.07	0.002
17	8R276180	0.22	0.006
18	8R276181	0.13	0.004
19	8R276182	0.15	0.004
20	8R276183	0.08	0.002
21	8R276184	0.14	0.004
22	8R276185	0.19	0.006
23	8R276186	3.09	0.090
24	8R276187	0.61	0.018
25	8R276188	1.14	0.033
26	8R276188 DUP R/S	1.10	0.032
27	8R276189	0.57	0.017
28	8R276190	3.40	0.099
29	8R276191	0.76	0.022


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AMGOLD INC AW10-8066

23-Aug-10

ET #.	Tag #	Au (g/t)	Au (oz/t)
30	8R276192	0.31	0.009
31	8R276193	0.11	0.003
32	8R276194	0.44	0.013
33	8R276195	3.20	0.093
34	8R276196	0.21	0.006
35	8R276197	0.16	0.005
36	8R276198	0.10	0.003
37	8R276198 DUP R/S	0.09	0.003
38	8R276199	0.41	0.012
39	8R276200	0.08	0.002
40	8R276201	1.73	0.050
41	8R276202	0.45	0.013
42	8R276203	0.81	0.024
43	8R276204	0.60	0.017
44	8R276205	0.93	0.027
45	8R276206	0.36	0.010
46	8R276207	0.52	0.015
47	8R276208	0.50	0.015
48	8R276208 DUP R/S	0.51	0.015
49	8R276209	0.53	0.015
50	8R276210	0.26	0.008
51	8R276211	0.46	0.013
52	8R276212	0.23	0.007
53	8R276213	0.08	0.002
54	8R276214	3.14	0.092
55	8R276215	0.08	0.002
56	8R276216	0.16	0.005
57	8R276217	0.10	0.003
58	8R276218	0.12	0.003
59	8R276218 DUP R/S	0.11	0.003
60	8R276219	0.34	0.010
61	8R276220	0.51	0.015
62	8R276221	1.47	0.043
63	8R276222	0.26	0.008
64	8R276223	0.61	0.018
65	8R276224	3.04	0.089
66	8R276225	0.18	0.005
67	8R276226	0.16	0.005
68	8R276227	0.19	0.006
69	8R276228	0.47	0.014
70	8R276228 DUP R/S	0.49	0.014
71	8R276229	0.12	0.003
72	8R276230	0.14	0.004
73	8R276231	0.06	0.002

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AMGOLD INC AW10-8066

23-Aug-10

ET #.	Tag #	Au (g/t)	Au (oz/t)
74	8R276232	0.11	0.003
75	8R276233	0.76	0.022
76	8R276234	0.08	0.002
77	8R276235	0.15	0.004
78	8R276236	0.89	0.026
79	8R276237	0.10	0.003
80	8R276238	0.03	0.001
81	8R276238 DUP R/S	0.03	0.001
82	8R276239	<0.03	<0.001
83	8R276240	0.19	0.006
84	8R276241	1.98	0.058
85	8R276242	0.81	0.024
86	8R276243	0.38	0.011
87	8R276244	0.25	0.007
88	8R276245	0.30	0.009
89	8R276246	3.20	0.093
90	8R276247	0.08	0.002
91	8R276248	0.32	0.009
92	8R276248 DUP R/S	0.30	0.009
93	8R276249	1.36	0.040
94	8R276250	0.09	0.003
95	8R276251	0.11	0.003
96	8R276252	0.17	0.005
97	8R276253	3.14	0.092

QC DATA:

Repeat:

1	8R276166	0.59	0.017
10	8R276174	5.90	0.172
19	8R276182	0.16	0.005
28	8R276190	3.28	0.096
36	8R276198	0.11	0.003
40	8R276201	1.60	0.047
45	8R276206	0.37	0.011
55	8R276215	0.09	0.003
62	8R276221	1.56	0.045
71	8R276229	0.14	0.004
80	8R276238	0.03	0.001
84	8R276241	2.16	0.063
90	8R276247	0.08	0.002
93	8R276249	1.54	0.045

ECO TECH LABORATORY LTD.

Norman Monteith
 B.C. Certified Assayer

Eco Tech Laboratory Ltd.
2953 Shuswap Road
Kamloops, BC
V2H 1S9 Canada
Tel + 1 250 573 5700
Fax + 1 250 573 4557
Toll Free + 1 877 573 5755
www.stewartgroupglobal.com



StewartGroup
Geochemical & Assay

AMGOLD INC AW10-8066

23-Aug-10

ET #.	Tag #	Au (g/t)	Au (oz/t)
Resplit:			
1	8R276166	0.60	0.017
36	8R276198	0.10	0.003
71	8R276229	0.12	0.003

Standard:

OXI67	1.81	0.053
OXI67	1.83	0.053
OXK79	3.56	0.104

FA/AA Finish

NM/nw
XLS/10

ECO TECH LABORATORY LTD.

Norman Monteith
B.C. Certified Assayer



CERTIFICATE OF ASSAY AW 2010-8067

AMGOLD INC
108F Trider Crescent
Dartmouth, NS
B3B 1R6

REVISED

30-Aug-10

No. of samples received: 116
Sample Type: Core
Project: Red Mountain
Shipment #: 003
Submitted by: David Stevenson

ET #.	Tag #	Au (g/t)	Au (oz/t)
1	101001	0.22	0.006
2	101002	0.56	0.016
3	101002 Dup R/S	0.53	0.015
4	101003	0.17	0.005
5	101004	0.86	0.025
6	101005	0.81	0.024
7	101006	1.34	0.039
8	101007	1.08	0.031
9	101008	0.34	0.010
10	101009	3.02	0.088
11	101010	0.39	0.011
12	101011	0.78	0.023
13	101012	0.38	0.011
14	101012 Dup R/S	0.40	0.012
15	101013	0.31	0.009
16	101014	0.62	0.018
17	101015	0.16	0.005
18	101016	0.22	0.006
19	101017	0.12	0.003
20	101018	0.20	0.006
21	101019	0.14	0.004
22	101020	0.16	0.005
23	101021	0.13	0.004
24	101022	0.69	0.020
25	101022 Dup R/S	0.72	0.021
26	101023	0.67	0.020
27	101024	2.98	0.087
28	101025	0.23	0.007
29	101026	0.24	0.007


ECO TECH LABORATORY LTD.

Norman Monteith
B.C. Certified Assayer



AMGOLD INC AW10-8067R

30-Aug-10

ET #.	Tag #	Au (g/t)	Au (oz/t)
30	101027	0.21	0.006
31	101028	0.57	0.017
32	101029	1.02	0.030
33	101030	0.53	0.015
34	101031	0.45	0.013
35	101032	0.43	0.013
36	101032 Dup R/S	0.40	0.012
37	101033	0.54	0.016
38	101034	0.51	0.015
39	101035	0.94	0.027
40	101036	1.07	0.031
41	101037	0.22	0.006
42	101038	0.70	0.020
43	101039	0.18	0.005
44	101040	0.24	0.007
45	101041	0.08	0.002
46	101042	1.36	0.040
47	101042 Dup R/S	1.31	0.038
48	101043	2.09	0.061
49	101044	0.47	0.014
50	101045	3.06	0.089
51	101046	0.41	0.012
52	101047	0.56	0.016
53	101048	0.17	0.005
54	101049	1.15	0.034
55	101050	0.53	0.015
56	101051	0.86	0.025
57	101052	0.93	0.027
58	101052 Dup R/S	0.90	0.026
59	101053	0.97	0.028
60	101054	* 6.85	0.200
61	101055	3.14	0.092
62	101056	0.49	0.014
63	101057	1.05	0.031
64	101058	0.97	0.028
65	101059	1.10	0.032
66	101060	0.89	0.026
67	101061	0.91	0.027
68	101062	* 3.03	0.088
69	101062 Dup R/S	* 3.11	0.091
70	101063	1.19	0.035
71	101064	0.95	0.028
72	101065	0.56	0.016
73	101066	0.29	0.008

* **Gravimetric Au Assay**


ECOTECH LABORATORY LTD.

Norman Monteith
B.C. Certified Assayer



AMGOLD INC AW10-8067R

30-Aug-10

ET #.	Tag #	Au (g/t)	Au (oz/t)
74	101067	0.25	0.007
75	101068	0.25	0.007
76	101069	0.41	0.012
77	101070	0.42	0.012
78	101071	0.54	0.016
79	101072	0.37	0.011
80	101072 Dup R/S	0.37	0.011
81	101073	0.64	0.019
82	101074	1.14	0.033
83	101075	0.23	0.007
84	101076	2.98	0.087
85	101077	0.39	0.011
86	101078	0.40	0.012
87	101079	0.65	0.019
88	101080	1.46	0.043
89	101081	*	3.33
90	101082	1.59	0.046
91	101082 Dup R/S	1.50	0.044
92	101083	0.35	0.010
93	101084	0.39	0.011
94	101085	0.81	0.024
95	101086	**	
96	101087	0.56	0.016
97	101088	1.44	0.042
98	101089	0.56	0.016
99	101090	0.63	0.018
100	101091	0.76	0.022
101	101092	0.78	0.023
102	101092 Dup R/S	0.76	0.022
103	101093	*	29.6
104	101094		1.01
105	101095	*	20.2
106	101096	0.31	0.009
107	101097	0.22	0.006
108	101098	0.28	0.008
109	101099	0.50	0.015
110	101100	0.27	0.008
111	101101	0.64	0.019
112	101102	0.14	0.004
113	101102 Dup R/S	0.16	0.005
114	101103	0.46	0.013
115	101104	0.28	0.008
116	101105	0.21	0.006

* Gravimetric Au Assay

** Insufficient Sample

ECO-TECH LABORATORY LTD.

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B.C. Certified Assayer



AMGOLD INC AW10-8067R

30-Aug-10

ET #.	Tag #	Au (g/t)	Au (oz/t)
QC DATA:			
Repeat:			
1	101001	0.24	0.007
7	101006	1.42	0.041
11	101010	0.37	0.011
19	101017	0.12	0.003
32	101029	0.97	0.028
36	101032 Dup R/S	0.39	0.011
40	101036	1.01	0.029
45	101041	0.08	0.002
48	101043	2.16	0.063
54	101049	1.19	0.035
60	101054	*	6.97
72	101065	0.56	0.016
80	101072 Dup R/S	0.38	0.011
82	101074	1.06	0.031
88	101080	1.54	0.045
89	101081	*	3.40
103	101093	*	30.8
105	101098	*	18.8
106	101096	0.33	0.010
115	101104	0.27	0.008
Resplit:			
1	101001	0.23	0.007
37	101033	0.65	0.019
72	101065	0.61	0.018
106	101096	0.28	0.008
Standard:			
OXI67		1.81	0.053
OXI67		1.79	0.052
OXK79		3.50	0.102
OXK79		3.55	0.104

*** Gravimetric Au Assay**
FA/AA Finish

NM/nw
 XLS/10

ECO TECH LABORATORY LTD.
 Norman Monteith
 B.C. Certified Assayer



CERTIFICATE OF ASSAY AW 2010-8082

AMGOLD INC
 108F Trider Crescent
 Dartmouth, NS
 B3B 1R6

9-Sep-10

No. of samples received: 118
Sample Type: Core
Project: Red Mountain
Shipment #: RM10-004
Submitted by: David Stevenson

ET #.	Tag #	Au (g/t)	Au (oz/t)
1	101106	3.00	0.087
2	101107	0.14	0.004
3	101108	0.55	0.016
4	101109	0.38	0.011
5	101110	1.35	0.039
6	101111	1.03	0.030
7	101112	0.73	0.021
8	101112 Dup R/S	0.68	0.020
9	101113	0.13	0.004
10	101114	0.56	0.016
11	101115	0.88	0.026
12	101116	0.16	0.005
13	101117	0.15	0.004
14	101118	0.05	0.001
15	101119	0.89	0.026
16	101120	0.62	0.018
17	101121	1.28	0.037
18	101122	1.15	0.034
19	101122 Dup R/S	1.12	0.033
20	101123	2.09	0.061
21	101124	2.67	0.078
22	101125	0.45	0.013
23	101126	1.27	0.037
24	101127	0.06	0.002
25	101128	0.31	0.009
26	101129	0.07	0.002
27	101130	3.08	0.090
28	101131	0.08	0.002


ECO TECH LABORATORY LTD.
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AMGOLD INC AW10-8082

9-Sep-10

ET #.	Tag #	Au (g/t)	Au (oz/t)
29	101132	0.20	0.006
30	101132 Dup R/S	0.17	0.005
31	101133	1.57	0.046
32	101134	1.07	0.031
33	101135	0.07	0.002
34	101136	0.67	0.020
35	101137	*	6.35
36	101138		0.185
37	101139		0.007
38	101140	*	0.39
39	101141		0.011
40	101142		0.19
41	101142 Dup R/S		0.006
42	101143		0.36
43	101144		0.010
44	101145		0.29
45	101146		0.008
46	101147		0.28
47	101148		0.008
48	101149		2.94
49	101150		0.086
50	101151		0.52
51	101152		0.015
52	101152 Dup R/S		0.11
53	101153		0.003
54	101154		0.15
55	101155		0.004
56	101156		0.70
57	101157		0.020
58	101158		0.42
59	101159		0.012
60	101160		0.37
61	101161		0.011
62	101162		0.51
63	101162 Dup R/S		0.015
64	101163		0.28
65	101164		0.008
66	101165		0.31
67	101166		0.009
68	101167		0.08
69	101168		0.56
70	101169		0.016
71	101170		0.046

* Gravimetric Finish


ECO TECH LABORATORY LTD.
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AMGOLD INC AW10-8082

9-Sep-10

ET #.	Tag #	Au (g/t)	Au (oz/t)
72	101171	0.52	0.015
73	101172	0.11	0.003
74	101172 Dup R/S	0.08	0.002
75	101173	0.91	0.027
76	101174	0.27	0.008
77	101175	2.96	0.086
78	101176	0.48	0.014
79	101177	0.81	0.024
80	101178	1.93	0.056
81	101179	0.35	0.010
82	101180	0.22	0.006
83	101181	0.25	0.007
84	101182	0.35	0.010
85	101182 Dup R/S	0.38	0.011
86	101183	0.19	0.006
87	101184	0.22	0.006
88	101185	0.18	0.005
89	101186	0.42	0.012
90	101187	0.35	0.010
91	101188	0.13	0.004
92	101189	0.28	0.008
93	101190	2.97	0.087
94	101191	0.87	0.025
95	101192	2.06	0.060
96	101192 Dup R/S	1.99	0.058
97	101193	0.87	0.025
98	101194	0.20	0.006
99	101195	1.09	0.032
100	101196	0.34	0.010
101	101197	0.69	0.020
102	101198	0.29	0.008
103	101199	0.44	0.013
104	101200	0.63	0.018
105	101201	0.75	0.022
106	101202	0.36	0.010
107	101202 Dup R/S	0.33	0.010
108	101203	1.96	0.057
109	101204	0.31	0.009
110	101205	0.89	0.026
111	101206	0.25	0.007
112	101207	0.49	0.014
113	101208	0.21	0.006
114	101209	0.68	0.020
115	101210	0.76	0.022

ECO TECH LABORATORY LTD.

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AMGOLD INC AW10-8082

09-Sep-10

ET #.	Tag #	Au (g/t)	Au (oz/t)
116	101211	0.54	0.016
117	101212	0.33	0.010
118	101212 Dup R/S	0.26	0.008

QC DATA:

Repeat:

2	101107	0.11	0.003
5	101110	1.42	0.041
6	101111	1.08	0.031
10	101114	0.62	0.018
17	101121	1.34	0.039
18	101122	1.19	0.035
19	101122 Dup R/S	1.10	0.032
20	101123	1.97	0.057
21	101124	2.76	0.080
23	101126	1.32	0.038
31	101133	1.64	0.048
32	101134	1.04	0.030
35	101137	*	6.72
36	101138		0.196
38	101140	*	0.23
45	101146		0.007
54	101154	0.11	0.003
55	101155	0.54	0.016
61	101161	1.64	0.048
67	101166	1.49	0.043
68	101167	1.61	0.047
71	101170	2.73	0.080
80	101178	2.76	0.080
89	101186	1.89	0.055
95	101192	0.39	0.011
96	101194	1.96	0.057
99	101195	2.08	0.061
106	101202	1.17	0.034
108	101203	0.36	0.010
115	101210	1.89	0.055
		0.82	0.024

Resplit:

2	101107	0.08	0.002
36	101138	0.25	0.007
71	101170	2.98	0.087
106	101202	0.38	0.011

*** Gravimetric Finish**

ECO TECH LABORATORY LTD.
 Norman Monteith
 B.C. Certified Assayer

Eco Tech Laboratory Ltd.
2953 Shuswap Road
Kamloops, BC
V2H 1S9 Canada
Tel + 1 250 573 5700
Fax + 1 250 573 4557
Toll Free + 1 877 573 5755
www.stewartgroupglobal.com



StewartGroup
Geochemical & Assay

AMGOLD INC AW10-8082

9-Sep-10

ET #.	Tag #	Au (g/t)	Au (oz/t)
Standard:			
OXI67		1.79	0.052
OXI67		1.82	0.053
OXK79		3.49	0.102
OXK79		3.50	0.102

FA/AA Finish

NM/nw
XLS/10

ECO-TECH LABORATORY LTD.

Norman Monteith
B.C. Certified Assayer



CERTIFICATE OF ASSAY AW 2010-8083

AMGOLD INC
 108F Trider Crescent
Dartmouth, NS
 B3B 1R6

30-Aug-10

No. of samples received: 52
Sample Type: Not Indicated
Project: Red Mountain
Shipment #: RM10-11
Submitted by: David Stevenson

ET #.	Tag #		Au (g/t)	Au (oz/t)
1	102015	*	4.86	0.142
2	102016		1.63	0.048
3	102016 DUP		1.56	0.045
4	102017		0.66	0.019
5	102018		2.00	0.058
6	102019		1.49	0.043
7	102020		0.56	0.016
8	102021		1.02	0.030
9	102022		3.12	0.091
10	102023	*	4.75	0.139
11	102024		2.50	0.073
12	102025		2.15	0.063
13	102026		0.63	0.018
14	102026 DUP		0.58	0.017
15	102027		0.41	0.012
16	102028		0.42	0.012
17	102029		0.26	0.008
18	102030		0.38	0.011
19	102031		0.45	0.013
20	102032		0.44	0.013
21	102033		0.09	0.003
22	102034		0.13	0.004
23	102035		0.27	0.008
24	102036		0.66	0.019
25	102036 DUP		0.63	0.018
26	102037		0.78	0.023

* **Gravimetric Finish**

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AMGOLD INC AW10-8083

30-Aug-10

ET #.	Tag #	Au (g/t)	Au (oz/t)
27	102038	0.45	0.013
28	101794	0.49	0.014
29	101795	3.05	0.089
30	101796	0.14	0.004
31	101796 DUP	0.15	0.004
32	101797	0.15	0.004
33	101798	0.41	0.012
34	101799	0.33	0.010
35	101800	0.06	0.002
36	101801	<0.03	<0.001
37	101802	0.08	0.002
38	101803	0.16	0.005
39	101804	0.78	0.023
40	101807	0.04	0.001
41	101810	<0.03	<0.001
42	101810 DUP	<0.03	<0.001
43	101811	0.05	0.001
44	101812	1.59	0.046
45	101742	0.94	0.027
46	101743	0.14	0.004
47	101744	0.44	0.013
48	101745	1.06	0.031
49	101746	0.36	0.010
50	101747	0.96	0.028
51	101748	0.41	0.012
52	101749	0.11	0.003
53	101749 DUP	0.11	0.003
54	101750	0.91	0.027
55	101751	0.46	0.013
56	101752	2.24	0.065
57	101753	1.39	0.041
58	101754	1.46	0.043

QC DATA:

Repeat:

1	102015	*	5.08	0.148
2	102016		1.70	0.050
3	102016 DUP		1.46	0.043
5	102018		1.89	0.055
6	102019		1.56	0.045
8	102021		1.05	0.031
10	102023	*	5.10	0.149
11	102024		2.37	0.069

*** Gravimetric Finish**

All business is undertaken subject to the Company's General Conditions of Business which are available on request. Registered Office: Eco Tech Laboratory Ltd., 2953 Shuswap Road, Kamloops, BC V2H 1S9 Canada.



ECO TECH LABORATORY LTD.

Norman Monteith

B.C. Certified Assayer

Eco Tech Laboratory Ltd.
 2953 Shuswap Road
 Kamloops, BC
 V2H 1S9 Canada
 Tel + 1 250 573 5700
 Fax + 1 250 573 4557
 Toll Free + 1 877 573 5755
 www.stewartgroupglobal.com



AMGOLD INC AW10-8083

30-Aug-10

ET #.	Tag #	Au (g/t)	Au (oz/t)
12	102025	2.08	0.061
19	102031	0.49	0.014
36	101801	<0.03	<0.001
44	101812	1.53	0.045
45	101742	0.91	0.027
48	101745	1.18	0.034
56	101752	2.35	0.069
57	101753	1.41	0.041
58	101754	1.57	0.046

Resplit:

1	102015	4.80	0.140
36	101801	<0.03	<0.001

Standard:

OX167	1.84	0.054
OXK79	3.60	0.105

FA/AA Finish

NM/ap
 XLS/10


ECO TECH LABORATORY LTD.
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CERTIFICATE OF ASSAY AW 2010-8084

AMGOLD INC
 108F Trider Crescent
Dartmouth, NS
 B3B 1R6

15-Sep-10

No. of samples received: 106
Sample Type: Core
Project: Red Mountain
Shipment #: RM10-005
Submitted by: David Stevenson

ET #.	Tag #	Au (g/t)	Au (oz/t)
1	101401	0.11	0.003
2	101402	0.19	0.006
3	101403	0.16	0.005
4	101404	0.46	0.013
5	101405	0.56	0.016
6	101406	0.22	0.006
7	101407	0.18	0.005
8	101408	0.41	0.012
9	101409	0.30	0.009
10	101409	0.32	0.009
11	101410	0.30	0.009
12	101411	0.66	0.019
13	101412	0.59	0.017
14	101413	0.91	0.027
15	101414	0.27	0.008
16	101415	3.06	0.089
17	101416	0.55	0.016
18	101417	0.30	0.009
19	101418	1.29	0.038
20	101419	0.66	0.019
21	101419	0.67	0.020
22	101420	0.30	0.009
23	101421	0.22	0.006
24	101422	0.63	0.018
25	101423	0.16	0.005
26	101424	0.33	0.010
27	101425	0.37	0.011

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AMGOLD INC AW 2010-8084

15-Sep-10

ET #.	Tag #	Au (g/t)	Au (oz/t)
28	101426	0.32	0.009
29	101427	0.31	0.009
30	101428	0.51	0.015
31	101429	0.45	0.013
32	101429	0.47	0.014
33	101430	2.96	0.086
34	101431	0.13	0.004
35	101432	0.29	0.008
36	101433	0.23	0.007
37	101434	1.09	0.032
38	101435	0.76	0.022
39	101436	0.76	0.022
40	101437	2.46	0.072
41	101438	2.42	0.071
42	101439	0.26	0.008
43	101439	0.28	0.008
44	101440	0.58	0.017
45	101441	0.79	0.023
46	101442	1.32	0.038
47	101443	0.94	0.027
48	101444	1.27	0.037
49	101445	0.57	0.017
50	101446	0.81	0.024
51	101447	0.30	0.009
52	101448	0.20	0.006
53	101449	0.37	0.011
54	101449	0.38	0.011
55	101450	0.23	0.007
56	101451	0.23	0.007
57	101452	0.40	0.012
58	101453	3.00	0.087
59	101454	0.60	0.017
60	101455	0.77	0.022
61	101456	1.23	0.036
62	101457	1.00	0.029
63	101458	0.35	0.010
64	101459	1.20	0.035
65	101459	1.30	0.038
66	101460	1.79	0.052
67	101461	1.33	0.039
68	101462	1.56	0.045
69	101463	0.66	0.019

ECO TECH LABORATORY LTD.

Norman Monteith
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AMGOLD INC AW 2010-8084

15-Sep-10

ET #.	Tag #	Au (g/t)	Au (oz/t)
70	101464	2.98	0.087
71	101465	1.83	0.053
72	101466	0.83	0.024
73	101467	0.63	0.018
74	101468	0.75	0.022
75	101469	0.27	0.008
76	101469	0.25	0.007
77	101470	1.15	0.034
78	101471	0.94	0.027
79	101472	0.14	0.004
80	101473	0.14	0.004
81	101474	0.60	0.017
82	101475	0.34	0.010
83	101476	0.42	0.012
84	101477	0.88	0.026
85	101478	1.55	0.045
86	101479	0.39	0.011
87	101479	0.42	0.012
88	101480	0.40	0.012
89	101481	0.16	0.005
90	101482	0.71	0.021
91	101483	1.55	0.045
92	101484	1.56	0.045
93	101485	1.85	0.054
94	101486	1.78	0.052
95	101487	2.80	0.082
96	101488	1.13	0.033
97	101488	1.12	0.033
98	101489	3.02	0.088
99	101490	0.88	0.026
100	101491	1.21	0.035
101	101492	0.75	0.022
102	101493	1.17	0.034
103	101494	1.28	0.037
104	101495	0.98	0.029
105	101496	0.89	0.026
106	101497	0.36	0.010
107	101498	0.63	0.018
108	101499	0.92	0.027
109	101499	0.95	0.028
110	101500	0.60	0.017
111	101501	0.56	0.016

ECO TECH LABORATORY LTD.

Norman Monteith
 B.C. Certified Assayer



AMGOLD INC AW 2010-8084

15-Sep-10

ET #.	Tag #	Au (g/t)	Au (oz/t)
112	101502	0.86	0.025
113	101503	0.59	0.017
114	101504	0.76	0.022
115	101505	3.05	0.089
116	101506	0.15	0.004

QC DATA:

Repeat:

1	101401	0.13	0.004
10	101409	0.29	0.008
14	101413	0.94	0.027
19	101418	1.33	0.039
36	101433	0.20	0.006
37	101434	1.18	0.034
40	101437	2.58	0.075
41	101438	2.26	0.066
45	101441	0.77	0.022
46	101442	1.42	0.041
48	101444	1.30	0.038
54	101449	0.40	0.012
61	101456	1.16	0.034
62	101457	1.08	0.031
64	101459	1.15	0.034
65	101459	1.21	0.035
66	101460	1.82	0.053
67	101461	1.25	0.036
68	101462	1.50	0.044
71	101465	1.87	0.055
77	101470	1.18	0.034
80	101473	0.14	0.004
85	101478	1.61	0.047
89	101481	0.17	0.005
91	101483	1.61	0.047
92	101484	1.57	0.046
93	101485	1.82	0.053
94	101486	1.68	0.049
95	101487	2.87	0.084
96	101488	1.07	0.031
97	101488	1.11	0.032
99	101490	0.83	0.024
100	101491	1.38	0.040
102	101493	1.30	0.038

ECO TECH LABORATORY LTD.

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AMGOLD INC AW 2010-8084

15-Sep-10

ET #.	Tag #	Au (g/t)	Au (oz/t)
103	101494	1.36	0.040
104	101495	1.06	0.031
105	101496	0.87	0.025
106	101497	0.40	0.012
114	101504	0.75	0.022
116	101506	0.13	0.004

Resplit:

1	101401	0.11	0.003
36	101433	0.22	0.006
71	101465	1.94	0.057
106	101497	0.40	0.012

Standard:

Oxi67	1.81	0.053
Oxi67	1.85	0.054
OXK79	3.55	0.104
OXK79	3.60	0.105

FA/AA Finish

NM/nw
 XLS/10



ECO TECH LABORATORY LTD.
 Norman Monteith
 B.C. Certified Assayer



CERTIFICATE OF ASSAY AW 2010-8085

AMGOLD INC
 108F Trider Crescent
 Dartmouth, NS
 B3B 1R6

17-Sep-10

No. of samples received: 134
Sample Type: Core
Project: Red Mountain
Shipment #: RM10-006
Submitted by: David Stevenson

ET #.	Tag #	Au (g/t)	Au (oz/t)
1	101213	1.08	0.031
2	101214	1.86	0.054
3	101215	1.01	0.029
4	101216	0.58	0.017
5	101217	0.66	0.019
6	101218	0.36	0.010
7	101218 Dup R/S	0.32	0.009
8	101219	0.79	0.023
9	101220	3.08	0.090
10	101221	0.29	0.008
11	101222	0.86	0.025
12	101223	0.39	0.011
13	101224	0.11	0.003
14	101225	0.08	0.002
15	101226	2.51	0.073
16	101227	0.23	0.007
17	101228	0.29	0.008
18	101228 Dup R/S	0.29	0.008
19	101229	0.40	0.012
20	101230	0.33	0.010
21	101231	0.24	0.007
22	101232	0.24	0.007
23	101233	3.10	0.090
24	101234	0.11	0.003
25	101235	0.32	0.009
26	101236	0.56	0.016
27	101237	1.12	0.033
28	101238	0.30	0.009
29	101238 Dup R/S	0.23	0.007

ECO TECH LABORATORY LTD.

Norman Monteith
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AMGOLD INC AW10-8085

17-Sep-10

ET #.	Tag #	Au (g/t)	Au (oz/t)
30	101239	0.30	0.009
31	101240	0.32	0.009
32	101241	0.36	0.010
33	101242	0.32	0.009
34	101243	0.61	0.018
35	101244	0.24	0.007
36	101245	0.30	0.009
37	101246	0.31	0.009
38	101247	0.13	0.004
39	101248	0.11	0.003
40	101248 Dup R/S	0.09	0.003
41	101249	3.10	0.090
42	101250	1.58	0.046
43	101251	3.10	0.090
44	101252	1.15	0.034
45	101253	0.33	0.010
46	101254	0.15	0.004
47	101255	0.27	0.008
48	101256	0.28	0.008
49	101257	0.17	0.005
50	101258	0.10	0.003
51	101258 Dup R/S	0.09	0.003
52	101259	0.16	0.005
53	101260	0.08	0.002
54	101261	0.12	0.003
55	101262	0.14	0.004
56	101263	0.13	0.004
57	101264	0.88	0.026
58	101265	0.82	0.024
59	101266	4.86	0.142
60	101267	0.23	0.007
61	101268	0.20	0.006
62	101268 Dup R/S	0.18	0.005
63	101269	0.13	0.004
64	101270	0.28	0.008
65	101271	0.56	0.016
66	101272	0.27	0.008
67	101273	0.39	0.011
68	101274	0.50	0.015
69	101275	0.20	0.006
70	101276	0.24	0.007
71	101277	0.27	0.008
72	101278	0.57	0.017
73	101278 Dup R/S	0.36	0.010

ECO TECH LABORATORY LTD.
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AMGOLD INC AW10-8085

17-Sep-10

ET #.	Tag #	Au (g/t)	Au (oz/t)
74	101279	0.15	0.004
75	101280	3.01	0.088
76	101281	0.32	0.009
77	101282	0.37	0.011
78	101283	0.37	0.011
79	101284	1.18	0.034
80	101285	0.88	0.026
81	101286	0.28	0.008
82	101287	0.43	0.013
83	101288	0.94	0.027
84	101288 Dup R/S	0.97	0.028
85	101289	0.37	0.011
86	101290	0.78	0.023
87	101291	0.46	0.013
88	101292	0.39	0.011
89	101293	1.71	0.050
90	101294	0.20	0.006
91	101295	3.04	0.089
92	101296	0.20	0.006
93	101297	0.12	0.003
94	101298	0.20	0.006
95	101298 Dup R/S	0.18	0.005
96	101299	0.17	0.005
97	101300	0.15	0.004
98	101301	0.20	0.006
99	101302	0.34	0.010
100	101303	0.27	0.008
101	101304	0.24	0.007
102	101305	0.06	0.002
103	101306	0.09	0.003
104	101307	0.20	0.006
105	101308	0.06	0.002
106	101308 Dup R/S	0.09	0.003
107	101309	0.60	0.017
108	101310	0.84	0.024
109	101311	0.21	0.006
110	101312	0.15	0.004
111	101313	0.18	0.005
112	101314	<0.03	<0.001
113	101315	0.16	0.005
114	101316	0.33	0.010
115	101317	0.08	0.002
116	101318	0.09	0.003
117	101318 Dup R/S	0.09	0.003

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AMGOLD INC AW10-8085

17-Sep-10

ET #.	Tag #	Au (g/t)	Au (oz/t)
118	101319	1.94	0.057
119	101320	0.10	0.003
120	101321	0.45	0.013
121	101322	0.16	0.005
122	101323	0.22	0.006
123	101324	0.86	0.025
124	101325	3.07	0.090
125	101326	0.12	0.003
126	101327	0.45	0.013
127	101328	0.13	0.004
128	101328 Dup R/S	0.12	0.003
129	101329	0.40	0.012
130	101330	0.27	0.008
131	101331	0.25	0.007
132	101332	0.52	0.015
133	101333	0.14	0.004
134	101334	0.14	0.004

QC DATA:

Repeat:

1	101213	1.13	0.033
2	101214	1.95	0.057
3	101215	0.98	0.029
10	101221	0.30	0.009
15	101226	2.58	0.075
19	101229	0.37	0.011
27	101237	1.17	0.034
36	101245	0.26	0.008
41	101249	*	3.33
42	101250	1.65	0.048
44	101252	1.13	0.033
45	101253	0.31	0.009
54	101261	0.12	0.003
59	101266	*	5.07
71	101277	0.27	0.008
79	101284	1.17	0.034
80	101285	0.87	0.025
89	101293	1.71	0.050
106	101308 Dup R/S	0.09	0.003
107	101309	0.61	0.018
115	101317	0.08	0.002
118	101319	2.14	0.062
123	101324	0.86	0.025

* Gravimetric Finish

ECO TECH LABORATORY LTD.

Norman Monteith
 B.C. Certified Assayer

Eco Tech Laboratory Ltd.
 2953 Shuswap Road
 Kamloops, BC
 V2H 1S9 Canada
 Tel + 1 250 573 5700
 Fax + 1 250 573 4557
 Toll Free + 1 877 573 5755
 www.stewartgroupglobal.com



StewartGroup
 Geochemical & Assay

AMGOLD INC AW10-8085

17-Sep-10

ET #.	Tag #	Au (g/t)	Au (oz/t)
125	101325	0.10	0.003
133	101333	0.18	0.005

Resplit:

1	101213	1.26	0.037
36	101245	0.32	0.009
71	101277	0.33	0.010

Standard:

OXI67	1.83	0.053
OXI67	1.81	0.053
OXI67	1.88	0.055
OXK79	3.56	0.104

FA/AA Finish

NM/nw
 XLS/10


ECO TECH LABORATORY LTD.
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CERTIFICATE OF ASSAY AW 2010-8117

AMGOLD INC
 108F Trider Crescent
Dartmouth, NS
 B3B 1R6

21-Sep-10

No. of samples received: 88
Sample Type: Core
Project: Red Mountain
Shipment #: RM10-009
Submitted by: David Stevenson

ET #.	Tag #	Au (g/t)	Au (oz/t)
1	101335	0.26	0.008
2	101336	0.08	0.002
3	101337	0.34	0.010
4	101338	0.22	0.006
5	101339	0.09	0.003
6	101340	3.10	0.090
7	101341	0.45	0.013
8	101342	0.18	0.005
9	101343	0.13	0.004
10	101344	0.28	0.008
11	Dup R/S of 101344	0.29	0.008
12	101345	0.25	0.007
13	101346	0.05	0.001
14	101347	0.51	0.015
15	101348	0.11	0.003
16	101349	0.12	0.003
17	101350	0.35	0.010
18	101351	0.28	0.008
19	101352	0.19	0.006
20	101353	0.25	0.007
21	101354	0.49	0.014
22	Dup R/S of 101354	0.45	0.013
23	101355	3.11	0.091
24	101356	0.22	0.006
25	101357	0.18	0.005
26	101358	0.78	0.023
27	101359	0.71	0.021
28	101360	0.45	0.013
29	101361	0.20	0.006

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AMGOLD INC AW10-8117

21-Sep-10

ET #.	Tag #	Au (g/t)	Au (oz/t)
30	101362	0.23	0.007
31	101363	0.17	0.005
32	101364	0.36	0.010
33	Dup R/S of 101364	0.38	0.011
34	101365	0.13	0.004
35	101366	0.03	0.001
36	101367	0.14	0.004
37	101368	0.14	0.004
38	101369	2.35	0.069
39	101370	<0.03	<0.001
40	101371	0.36	0.010
41	101372	0.14	0.004
42	101373	0.72	0.021
43	101374	0.52	0.015
44	Dup R/S of 101374	0.54	0.016
45	101375	0.20	0.006
46	101376	0.39	0.011
47	101377	0.81	0.024
48	101378	0.63	0.018
49	101379	0.45	0.013
50	101380	0.47	0.014
51	101381	0.46	0.013
52	101382	0.16	0.005
53	101383	0.35	0.010
54	101384	0.32	0.009
55	Dup R/S 101384	0.31	0.009
56	101385	0.88	0.026
57	101386	0.22	0.006
58	101387	0.32	0.009
59	101388	0.89	0.026
60	101389	1.67	0.049
61	101390	1.01	0.029
62	101391	0.49	0.014
63	101392	0.53	0.015
64	101393	0.29	0.008
65	101394	0.75	0.022
66	Dup R/S of 101394	1.16	0.034
67	101395	0.67	0.020
68	101396	0.25	0.007
69	101397	0.40	0.012
70	101398	0.23	0.007
71	101399	<0.03	<0.001
72	101400	1.07	0.031
73	102001	0.84	0.024


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AMGOLD INC AW10-8117

21-Sep-10

ET #.	Tag #	Au (g/t)	Au (oz/t)
74	102002	0.96	0.028
75	102003	0.90	0.026
76	102004	0.46	0.013
77	Dup R/S of 102004	0.47	0.014
78	102005	0.57	0.017
79	102006	0.35	0.010
80	102007	0.17	0.005
81	102008	0.42	0.012
82	102009	0.79	0.023
83	102010	0.89	0.026
84	102011	<0.03	<0.001
85	102012	0.48	0.014
86	102013	0.89	0.026
87	102014	0.97	0.028
88	Dup R/S of 102014	0.92	0.027

QC DATA:

Repeat:

1	101335	0.24	0.007
10	101344	0.29	0.008
18	101351	0.26	0.008
19	101352	0.18	0.005
36	101367	0.13	0.004
38	101369	2.27	0.066
45	101375	0.19	0.006
54	101384	0.33	0.010
60	101389	1.58	0.046
61	101390	0.98	0.029
65	101394	0.74	0.022
66	Dup R/S of 101394	1.21	0.035
71	101399	<0.03	<0.001
72	101400	1.11	0.032
74	102002	0.96	0.028
80	102007	0.16	0.005
86	102013	0.94	0.027

Resplit:

1	101335	0.31	0.009
36	101367	0.16	0.005
71	101399	<0.03	<0.001

ECO TECH LABORATORY LTD.

Norman Monteith

B.C. Certified Assayer

Eco Tech Laboratory Ltd.
2953 Shuswap Road
Kamloops, BC
V2H 1S9 Canada
Tel + 1 250 573 5700
Fax + 1 250 573 4557
Toll Free + 1 877 573 5755
www.stewartgroupglobal.com



StewartGroup
Geochemical & Assay

AMGOLD INC AW10-8117

21-Sep-10

ET #.	Tag #	Au (g/t)	Au (oz/t)
Standard:			
OXK79		3.51	0.102
OXK79		3.48	0.101
OXI67		1.84	0.054

FA/AA Finish

NM/nw
XLS/10

ECO TECH LABORATORY LTD.
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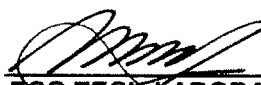
CERTIFICATE OF ASSAY AW 2010-8119

AMGOLD INC
 108F Trider Crescent
Dartmouth, NS
 B3B 1R6

22-Sep-10

No. of samples received: 109
Sample Type: Core
Project: Red Mountain
Shipment #: RM10-007
Submitted by: David Stevenson

ET #.	Tag #	Au (g/t)	Au (oz/t)
1	101507	0.72	0.021
2	101508	0.32	0.009
3	101509	0.87	0.025
4	101510	0.35	0.010
5	Dup R/S of 101510	0.36	0.010
6	101511	0.31	0.009
7	101512	2.41	0.070
8	101513	1.02	0.030
9	101514	1.19	0.035
10	101515	1.09	0.032
11	101516	0.93	0.027
12	101517	0.53	0.015
13	101518	0.48	0.014
14	101519	0.23	0.007
15	101520	3.12	0.091
16	101521	0.21	0.006
17	Dup R/S of 101521	0.21	0.006
18	101522	0.54	0.016
19	101523	0.37	0.011
20	101524	0.46	0.013
21	101525	0.58	0.017
22	101526	0.49	0.014
23	101527	0.44	0.013
24	101528	1.27	0.037
25	101529	0.60	0.017
26	101530	0.60	0.017
27	Dup R/S of 101530	0.57	0.017
28	101531	0.83	0.024
29	101532	0.42	0.012



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AMGOLD INC AW10-8119

22-Sep-10

ET #.	Tag #	Au (g/t)	Au (oz/t)
30	101533	0.41	0.012
31	101534	0.30	0.009
32	101535	0.49	0.014
33	101536	0.29	0.008
34	101537	0.58	0.017
35	101538	0.22	0.006
36	101539	0.63	0.018
37	101540	0.36	0.010
38	Dup R/S of 101540	0.32	0.009
39	101541	0.60	0.017
40	101542	0.20	0.006
41	101543	0.40	0.012
42	101544	0.41	0.012
43	101545	0.16	0.005
44	101546	0.61	0.018
45	101547	0.62	0.018
46	101548	0.47	0.014
47	101549	1.05	0.031
48	101550	2.96	0.086
49	101551	0.46	0.013
50	Dup R/S of 101551	0.45	0.013
51	101552	1.14	0.033
52	101553	0.27	0.008
53	101554	0.43	0.013
54	101555	0.64	0.019
55	101556	0.33	0.010
56	101557	0.63	0.018
57	101558	0.73	0.021
58	101559	0.56	0.016
59	101560	0.54	0.016
60	Dup R/S of 101560	0.57	0.017
61	101561	0.48	0.014
62	101562	0.56	0.016
63	101563	0.90	0.026
64	101564	0.21	0.006
65	101565	3.06	0.089
66	101566	0.16	0.005
67	101567	0.53	0.015
68	101568	0.38	0.011
69	101569	0.21	0.006
70	101570	0.23	0.007
71	Dup R/S of 101570	0.21	0.006
72	101571	0.27	0.008
73	101572	0.16	0.005



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AMGOLD INC AW10-8119

22-Sep-10

ET #.	Tag #	Au (g/t)	Au (oz/t)
74	101573	0.53	0.015
75	101574	0.50	0.015
76	101575	0.44	0.013
77	101576	1.00	0.029
78	101577	0.51	0.015
79	101578	0.29	0.008
80	101579	0.84	0.024
81	101580	0.90	0.026
82	101581	0.60	0.017
83	Dup R/S of 101581	0.57	0.017
84	101582	0.74	0.022
85	101583	0.47	0.014
86	101584	0.58	0.017
87	101585	0.30	0.009
88	101586	0.48	0.014
89	101587	0.20	0.006
90	101588	0.12	0.003
91	101589	0.40	0.012
92	101590	1.04	0.030
93	Dup R/S of 101590	1.11	0.032
94	101591	0.40	0.012
95	101592	0.32	0.009
96	101593	0.13	0.004
97	101594	0.82	0.024
98	101595	3.07	0.090
99	101596	0.70	0.020
100	101597	0.37	0.011
101	101598	0.28	0.008
102	101599	0.10	0.003
103	101600	0.43	0.013
104	Dup R/S of 101600	0.44	0.013
105	101601	1.77	0.052
106	101602	0.77	0.022
107	101603	1.16	0.034
108	101604	0.31	0.009
109	101605	0.32	0.009

QC DATA:

Repeat:

1	101507	0.73	0.021
3	101509	0.87	0.025
7	101512	2.36	0.069
8	101513	0.97	0.028



AMGOLD INC AW10-8119

22-Sep-10

ET #.	Tag #	Au (g/t)	Au (oz/t)
9	101514	1.20	0.035
10	101515	1.10	0.032
11	101516	0.96	0.028
19	101523	0.40	0.012
36	101539	0.65	0.019
45	101547	0.62	0.018
47	101549	1.09	0.032
51	101552	1.19	0.035
54	101555	0.63	0.018
71	Dup R/S of 101570	0.20	0.006
77	101576	1.04	0.030
80	101579	0.80	0.023
89	101587	0.20	0.006
92	101590	1.06	0.031
93	Dup R/S of 101590	1.13	0.033
105	101601	1.81	0.053
106	101602	0.74	0.022
107	101603	1.23	0.036

Resplit:

1	101507	0.79	0.023
36	101539	0.59	0.017
72	101571	0.26	0.008
106	101602	0.78	0.023

Standard:

OXK79	3.58	0.104
OXK79	3.55	0.104
OXI67	1.83	0.053
OXI67	1.87	0.055

FA/AA Finish

NM/nw
 XLS/10

ECO TECH LABORATORY LTD.
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CERTIFICATE OF ASSAY AW 2010-8121

AMGOLD INC
 108F Trider Crescent
Dartmouth, NS
 B3B 1R6

27-Sep-10

No. of samples received: 9
Sample Type: Core
Project: Red Mountain
Shipment #: RM10-010
Submitted by: David Stevenson

ET #.	Tag #	Au (g/t)	Au (oz/t)
1	102069	0.11	0.003
2	102070	0.74	0.022
3	102071	1.22	0.036
4	Dup R/S of 102071	1.36	0.040
5	102072	0.12	0.003
6	102073	0.15	0.004
7	102074	0.05	0.001
8	102075 Standard	0.91	0.027
9	102076	0.09	0.003

QC DATA:

Repeat:

1	102069	0.11	0.003
3	102071	1.14	0.033
4	Dup R/S of 102071	1.44	0.042

Resplit:

1	102069	0.13	0.004

Standard:

OXK79	3.53	0.103

FA/AA Finish

NM/ap
 XLS/10



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CERTIFICATE OF ASSAY AW 2010-8122

AMGOLD INC
 108F Trider Crescent
Dartmouth, NS
 B3B 1R6

27-Sep-10

No. of samples received: 30
Sample Type: Core
Project: Red Mountain
Shipment #: RM10-012
Submitted by: David Stevenson

ET #.	Tag #		Au (g/t)	Au (oz/t)
1	102039		0.73	0.021
2	102040		1.30	0.038
3	102041		0.22	0.006
4	102042		0.48	0.014
5	102043		1.64	0.048
6	102044		0.38	0.011
7	102045		0.66	0.019
8	102046		1.48	0.043
9	102047		1.90	0.055
10	Dup R/S of 102047		1.93	0.056
11	102048		1.02	0.030
12	102049 Standard		0.86	0.025
13	102050		0.84	0.024
14	102051	*	3.39	0.099
15	102052	*	3.83	0.112
16	102053		0.85	0.025
17	102054		0.27	0.008
18	102055	*	8.18	0.239
19	102056		0.46	0.013
20	102057		0.20	0.006
21	Dup R/S of 102057		0.20	0.006
22	102058	*	9.10	0.265
23	102059		0.58	0.017
24	102060		1.78	0.052
25	102061		0.89	0.026
26	102062		<0.03	<0.001

* **Gravimetric Finish**



ECO TECH LABORATORY LTD.
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AMGOLD INC AW10-8122

27-Sep-10

ET #.	Tag #	Au (g/t)	Au (oz/t)
27	102063	0.14	<0.001
28	102064	0.07	0.002
29	102065	<0.03	<0.001
30	102066	0.03	<0.001
31	102067	0.29	0.008
32	Dup R/S of 102067	0.31	0.009
33	102068	0.11	0.003

QC DATA:

Repeat:

1	102039	0.69	0.020
2	102040	1.22	0.036
5	102043	1.75	0.051
8	102046	1.52	0.044
9	102047	1.94	0.057
10	Dup R/S of 102047	1.86	0.054
11	102048	1.09	0.032
14	102051	*	3.61
15	102052	*	4.06
18	102055	*	8.35
19	102056		0.46
22	102058	*	9.15
24	102060		1.86
28	102064		0.08

Resplit:

1	102039	0.78	0.023

Standard:

OxI67	1.83	0.053

*** Gravimetric Finish**

FA/AA Finish

NM/ap
 XLS/10



ECO TECH LABORATORY LTD.
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CERTIFICATE OF ASSAY AW 2010- 8126

AMGOLD INC
 108F Trider Crescent
Dartmouth, NS
 B3B 1R6

10-Sep-28

No. of samples received: 103
Sample Type: Core
Project: Red Mountain
Shipment #: RM 10-008
Submitted by: David Stevenson

ET #.	Tag #	Au (g/t)	Au (oz/t)
1	101606	0.09	0.003
2	101607	0.16	0.005
3	101608	0.48	0.014
4	101609	0.40	0.012
5	101610	2.99	0.087
6	101611	0.21	0.006
7	101612	0.22	0.006
8	Dup of 101612	0.20	0.006
9	101613	0.34	0.010
10	101614	1.18	0.034
11	101615	1.24	0.036
12	101616	1.12	0.033
13	101617	0.59	0.017
14	101618	0.49	0.014
15	101619	0.19	0.006
16	101620	0.42	0.012
17	101621	0.45	0.013
18	101622	0.74	0.022
19	Dup of 101622	0.68	0.020
20	101623	0.62	0.018
21	101624	0.12	0.003
22	101625	<0.03	<0.001
23	101626	0.46	0.013
24	101627	0.27	0.008
25	101628	0.51	0.015
26	101629	0.28	0.008
27	101630	0.97	0.028
28	101631	0.24	0.007



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AMGOLD INC AW10-8126

10-Sep-28

ET #.	Tag #	Au (g/t)	Au (oz/t)
29	101632	1.74	0.051
30	Dup of 101632	1.78	0.052
31	101633	0.13	0.004
32	101634	0.31	0.009
33	101635	0.28	0.008
34	101636	0.07	0.002
35	101637	0.05	0.001
36	101638	0.23	0.007
37	101639	0.42	0.012
38	101640	0.88	0.026
39	101641	0.32	0.009
40	101642	0.37	0.011
41	Dup of 101642	0.40	0.012
42	101643	0.33	0.010
43	101644	0.21	0.006
44	101645	0.26	0.008
45	101646	0.34	0.010
46	101647	0.22	0.006
47	101648	0.52	0.015
48	101649	0.20	0.006
49	101650	0.40	0.012
50	101651	0.40	0.012
51	101652	0.11	0.003
52	Dup of 101652	0.10	0.003
53	101653	0.15	0.004
54	101654	0.29	0.008
55	101655	0.94	0.027
56	101656	0.32	0.009
57	101657	0.16	0.005
58	101658	0.35	0.010
59	101659	0.17	0.005
60	101660	0.10	0.003
61	101661	0.71	0.021
62	101662	0.13	0.004
63	Dup of 101662	0.15	0.004
64	101663	0.20	0.006
65	101664	0.21	0.006
66	101665	0.20	0.006
67	101666	0.24	0.007
68	101667	0.08	0.002
69	101668	0.09	0.003
70	101669	0.36	0.010
71	101670	0.30	0.009


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AMGOLD INC AW10-8126

10-Sep-28

ET #.	Tag #	Au (g/t)	Au (oz/t)
72	101671	9.54	0.278
73	101672	0.39	0.011
74	Dup of 101672	0.36	0.010
75	101673	0.17	0.005
76	101674	0.17	0.005
77	101675	<0.03	<0.001
78	101676	0.22	0.006
79	101677	0.10	0.003
80	101678	0.26	0.008
81	101679	0.63	0.018
82	101680	0.14	0.004
83	101681	0.17	0.005
84	101682	0.25	0.007
85	Dup of 101682	0.25	0.007
86	101683	1.47	0.043
87	101684	4.45	0.130
88	101685	0.34	0.010
89	101686	0.58	0.017
90	101687	0.18	0.005
91	101688	0.16	0.005
92	101689	0.71	0.021
93	101690	0.87	0.025
94	101691	0.21	0.006
95	101692	1.49	0.043
96	Dup of 101692	1.47	0.043
97	101693	0.37	0.011
98	101694	0.12	0.003
99	101695	2.99	0.087
100	101696	1.03	0.030
101	101697	0.39	0.011
102	101698	0.43	0.013
103	101699	0.37	0.011

QC DATA:

Repeat:

1	101606	0.07	0.002
10	101614	1.13	0.033
11	101615	1.22	0.036
12	101616	1.06	0.031
19	Dup of 101622	0.70	0.020
27	101630	0.97	0.028
29	101632	1.81	0.053
30	Dup of 101632	1.74	0.051
36	101638	0.22	0.006
45	101646	0.30	0.009

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AMGOLD INC AW10-8126

10-Sep-28

ET #.	Tag #		Au (g/t)	Au (oz/t)
54	101654		0.26	0.008
71	101670		0.27	0.008
72	101671	*	10.1	0.295
73	101672		0.39	0.011
80	101678		0.22	0.006
86	101683		1.37	0.040
87	101684	*	4.63	0.135
89	101686		0.61	0.018
95	101692		1.51	0.044
96	Dup of 101692		1.42	0.041
99	101695	*	3.15	0.092
100	101696		1.06	0.031

Resplit:

1	101606		0.10	0.003
36	101638		0.19	0.006
71	101670		0.31	0.009

Standard:

Oxk79		3.60	0.105
Oxk79		3.55	0.104
Oxi67		1.80	0.052

*** Gravimetric Finish**

FA/AA Finish

NM/sa
 XLS/10


ECO TECH LABORATORY LTD.
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CERTIFICATE OF ASSAY AW 2010-8137

AMGOLD INC
 108F Trider Crescent
Dartmouth, NS
 B3B 1R6

30-Sep-10

No. of samples received: 121
Sample Type: Core
Project: Red Mountain
Shipment #: RC10-013
Submitted by: David Stevenson

ET #.	Tag #	Au (g/t)	Au (oz/t)
1	101700	0.20	0.006
2	101701	0.42	0.012
3	101702	0.13	0.004
4	101703	0.55	0.016
5	101704	0.13	0.004
6	Dup R/S of 101704	0.12	0.003
7	101705	3.13	0.091
8	101706	0.59	0.017
9	101707	0.10	0.003
10	101708	0.21	0.006
11	101709	0.16	0.005
12	101710	0.19	0.006
13	101711	0.43	0.013
14	101712	0.13	0.004
15	101713	0.48	0.014
16	101714	0.43	0.013
17	Dup R/S of 101714	0.45	0.013
18	101715	0.46	0.013
19	101716	0.31	0.009
20	101717	0.12	0.003
21	101718	0.06	0.002
22	101719	0.04	0.001
23	101720	<0.03	<0.001
24	101721	0.06	0.002
25	101722	0.30	0.009
26	101723	1.84	0.054
27	101724	1.14	0.033
28	Dup R/S of 101724	1.10	0.032


ECO TECH LABORATORY LTD.
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AMGOLD INC AW10-8137

30-Sep-10

ET #.	Tag #	Au (g/t)	Au (oz/t)
29	101725	3.38	0.099
30	101726	2.96	0.086
31	101727	1.29	0.038
32	101728	1.24	0.036
33	101729	1.38	0.040
34	101730	1.08	0.031
35	101731	0.30	0.009
36	101732	1.58	0.046
37	101733	0.65	0.019
38	101734	2.81	0.082
39	Dup R/S of 101734	2.76	0.080
40	101735	0.90	0.026
41	101736	0.12	0.003
42	101737	0.32	0.009
43	101738	0.20	0.006
44	101739	0.03	0.001
45	101740	0.31	0.009
46	101741	0.38	0.011
47	101755	0.27	0.008
48	101756	0.03	0.001
49	101757	0.17	0.005
50	101758	0.47	0.014
51	Dup R/S of 101758	0.50	0.015
52	101759	0.19	0.006
53	101760	0.89	0.026
54	101761	0.08	0.002
55	101762	0.16	0.005
56	101763	0.16	0.005
57	101764	0.17	0.005
58	101765	<0.03	<0.001
59	101766	0.73	0.021
60	101767	0.04	0.001
61	101768	0.03	0.001
62	Dup R/S of 101768	0.15	0.004
63	101769	0.15	0.004
64	101770	0.59	0.017
65	101771	0.30	0.009
66	101772	0.60	0.017
67	101773	7.35	0.214
68	101774	0.39	0.011
69	101775	0.14	0.004
70	101776	0.25	0.007
71	101777	0.10	0.003
72	101778	0.82	0.024

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AMGOLD INC AW10-8137

30-Sep-10

ET #.	Tag #	Au (g/t)	Au (oz/t)
73	Dup R/S of 101778	0.79	0.023
74	101779	0.16	0.005
75	101780	3.75	0.109
76	101781	1.28	0.037
77	101782	0.43	0.013
78	101783	0.12	0.003
79	101784	0.13	0.004
80	101785	0.21	0.006
81	101786	0.11	0.003
82	101787	0.45	0.013
83	101788	0.13	0.004
84	Dup R/S of 101788	0.15	0.004
85	101789	0.44	0.013
86	101790	0.18	0.005
87	101791	0.17	0.005
88	101792	0.14	0.004
89	101793	0.05	0.001
90	101813	0.10	0.003
91	101814	0.29	0.008
92	101815	0.22	0.006
93	101816	0.24	0.007
94	101817	0.10	0.003
95	Dup R/S of 101817	0.11	0.003
96	101818	<0.03	<0.001
97	101819	0.46	0.013
98	101820	0.13	0.004
99	101821	0.12	0.003
100	101822	0.24	0.007
101	101823	0.14	0.004
102	101824	0.09	0.003
103	101825	0.06	0.002
104	101826	0.38	0.011
105	101827	0.41	0.012
106	Dup R/S of 101827	0.40	0.012
107	101828	0.05	0.001
108	101829	<0.03	<0.001
109	101830	0.16	0.005
110	101831	0.05	0.001
111	101832	<0.03	<0.001
112	101833	0.04	0.001
113	101834	0.05	0.001
114	101835	0.05	0.001
115	101836	0.07	0.002
116	101837	0.12	0.003
117	Dup R/S of 101837	0.13	0.004

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AMGOLD INC AW10-8137

30-Sep-10

ET #.	Tag #	Au (g/t)	Au (oz/t)
118	101838	<0.03	<0.001
119	101839	0.07	0.002
120	101840	0.92	0.027
121	101841	0.17	0.005

QC DATA:

Repeat:

1	101700		0.18	0.005
10	101708		0.21	0.006
19	101716		0.31	0.009
26	101723		1.96	0.057
27	101724		1.10	0.032
28	Dup R/S of 101724		1.03	0.030
29	101725	*	3.55	0.104
30	101726	*	3.05	0.089
31	101727		1.25	0.036
32	101728		1.27	0.037
33	101729		1.45	0.042
34	101730		1.16	0.034
36	101732		1.51	0.044
38	101734		2.74	0.080
39	Dup R/S of 101734		2.80	0.082
45	101740		0.34	0.010
54	101761		0.09	0.003
67	101773	*	7.51	0.219
71	101777		<0.03	<0.001
75	101780	*	3.75	0.109
76	101781		1.36	0.040
80	101785		0.19	0.006
89	101793		0.04	0.001
106	Dup R/S of 101827		0.39	0.011
115	101836		0.10	0.003

Resplit:

1	101700		0.21	0.006
36	101732		1.24	0.036
71	101777		0.11	0.003
107	101828		0.05	0.001

*** Gravimetric Finish**

ECO TECH LABORATORY LTD.

Norman Monteith

B.C. Certified Assayer

Eco Tech Laboratory Ltd.
2953 Shuswap Road
Kamloops, BC
V2H 1S9 Canada
Tel + 1 250 573 5700
Fax + 1 250 573 4557
Toll Free + 1 877 573 5755
www.stewartgroupglobal.com



StewartGroup
Geochemical & Assay

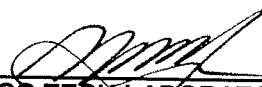
AMGOLD INC AW10-8137

30-Sep-10

ET #.	Tag #	Au (g/t)	Au (oz/t)
Standard:			
OXI67		1.86	0.054
OXI67		1.83	0.053
OXK79		3.54	0.103
OXK79		3.48	0.101

FA/AA Finish

NM/nw
XLS/10


ECO TECH LABORATORY LTD.
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CERTIFICATE OF ASSAY AW 2010-8138

AMGOLD INC
 108F Trider Crescent
Dartmouth, NS
 B3B 1R6

06-Oct-10

No. of samples received: 207
Sample Type: Core
Project: Red Mountain
Shipment #: RM10-014
Submitted by: David Stevenson

ET #.	Tag #	Au (g/t)	Au (oz/t)
1	101951	0.24	0.007
2	101952	0.35	0.010
3	101953	0.77	0.022
4	Dup R/S of 101953	0.81	0.024
5	101954	0.06	0.002
6	101955	0.07	0.002
7	101956	0.19	0.006
8	101957	0.07	0.002
9	101958	0.08	0.002
10	101959	0.05	0.001
11	101960	0.06	0.002
12	101961	0.27	0.008
13	101962	0.13	0.004
14	101963	0.28	0.008
15	Dup R/S of 101963	0.30	0.009
16	101964	0.04	0.001
17	101965	2.95	0.086
18	101966	0.37	0.011
19	101967	0.43	0.013
20	101968	0.12	0.003
21	101969	0.23	0.007
22	101970	0.09	0.003
23	101971	0.13	0.004
24	101972	0.09	0.003
25	101973	0.33	0.010
26	Dup R/S of 101973	0.36	0.010
27	101974	1.16	0.034
28	101975	0.16	0.005
29	101977	0.58	0.017

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AMGOLD INC AW10-8138

06-Oct-10

ET #.	Tag #	Au (g/t)	Au (oz/t)
30	101978	0.78	0.023
31	101979	1.02	0.030
32	101980	0.33	0.010
33	101981	0.79	0.023
34	101989	1.40	0.041
35	101990	3.85	0.112
36	101991	2.73	0.080
37	101992	2.99	0.087
38	101993	3.14	0.092
39	Dup R/S of 101993	3.20	0.093
40	101994	1.06	0.031
41	101995	0.90	0.026
42	101996	0.82	0.024
43	101997	0.73	0.021
44	101998	1.71	0.050
45	101999	1.19	0.035
46	102000	0.85	0.025
47	102101	1.36	0.040
48	102102	1.83	0.053
49	102103	0.93	0.027
50	Dup R/S of 102103	0.88	0.026
51	102104	1.18	0.034
52	102105	1.94	0.057
53	102106	0.70	0.020
54	102107	1.20	0.035
55	102108	0.95	0.028
56	1020109	1.53	0.045
57	102110	3.05	0.089
58	102111	0.46	0.013
59	102112	0.50	0.015
60	102113	0.93	0.027
61	Dup R/S of 102113	0.87	0.025
62	102114	0.64	0.019
63	102115	0.28	0.008
64	102116	0.37	0.011
65	102117	0.15	0.004
66	102118	0.44	0.013
67	102120	0.46	0.013
68	102121	1.46	0.043
69	102122	0.11	0.003
70	102123	0.32	0.009
71	Dup R/S of 102123	0.32	0.009
72	102124	0.23	0.007
73	102125	3.11	0.091
74	102126	0.39	0.011

ECO-TECH LABORATORY LTD.

Norman Monteith
 B.C. Certified Assayer



AMGOLD INC AW10-8138

06-Oct-10

ET #.	Tag #	Au (g/t)	Au (oz/t)
75	102127	0.43	0.013
76	102128	0.77	0.022
77	102129	0.52	0.015
78	102130	0.57	0.017
79	102131	0.28	0.008
80	102132	0.51	0.015
81	102133	5.80	0.169
82	Dup R/S of 102133	5.61	0.164
83	102134	9.80	0.286
84	102135	1.21	0.035
85	102136	1.72	0.050
86	102137	0.45	0.013
87	102138	0.64	0.019
88	102139	2.45	0.071
89	102140	<0.03	<0.001
90	102141	0.55	0.016
91	102142	0.39	0.011
92	102143	0.33	0.010
93	Dup R/S of 102143	0.31	0.009
94	102144	0.73	0.021
95	102145	0.67	0.020
96	102146	0.44	0.013
97	102147	0.72	0.021
98	102148	0.38	0.011
99	102149	0.41	0.012
100	102150	0.69	0.020
101	102151	0.22	0.006
102	102152	0.15	0.004
103	102153	0.70	0.020
104	Dup R/S of 102153	0.76	0.022
105	102154	0.21	0.006
106	102155	0.88	0.026
107	102156	0.29	0.008
108	102157	1.60	0.047
109	102158	0.96	0.028
110	102159	2.56	0.075
111	102160	1.23	0.036
112	102161	0.73	0.021
113	102162	0.63	0.018
114	102163	0.44	0.013
115	Dup R/S of 102163	0.44	0.013
116	102164	1.26	0.037
117	102165	1.00	0.029
118	102166	5.10	0.149

ECO TECH LABORATORY LTD.

Norman Monteith
 B.C. Certified Assayer



AMGOLD INC AW10-8138

06-Oct-10

ET #.	Tag #	Au (g/t)	Au (oz/t)
119	102167	0.48	0.014
120	102168	0.35	0.010
121	102169	0.56	0.016
122	102170	3.14	0.092
123	102171	0.44	0.013
124	102172	0.50	0.015
125	102173	0.29	0.008
126	Dup R/S of 102173	0.38	0.011
127	102174	0.38	0.011
128	102175	0.17	0.005
129	102176	0.83	0.024
130	102177	0.83	0.024
131	102178	0.67	0.020
132	102179	0.30	0.009
133	102180	0.57	0.017
134	102181	0.37	0.011
135	102182	0.56	0.016
136	102183	0.26	0.008
137	Dup R/S of 102183	0.25	0.007
138	102184	0.53	0.015
139	102185	<0.03	<0.001
140	102186	0.18	0.005
141	102187	1.73	0.050
142	102188	0.77	0.022
143	102189	0.52	0.015
144	102190	0.34	0.010
145	102191	1.29	0.038
146	102192	0.32	0.009
147	102193	0.84	0.024
148	Dup R/S of 102193	0.85	0.025
149	102194	0.29	0.008
150	102195	0.25	0.007
151	102196	0.90	0.026
152	102197	0.27	0.008
153	102198	0.44	0.013
154	102199	0.38	0.011
155	102200	3.07	0.090
156	102201	0.16	0.005
157	102202	0.56	0.016
158	102203	0.75	0.022
159	Dup R/S of 102203	0.73	0.021
160	102204	0.94	0.027
161	102205	0.70	0.020
162	102206	1.07	0.031
163	102207	0.53	0.015


ECO TECH LABORATORY LTD.
 Norman Monteith
 B.C. Certified Assayer



AMGOLD INC AW10-8138

06-Oct-10

ET #.	Tag #	Au (g/t)	Au (oz/t)
164	102208	0.57	0.017
165	102209	0.53	0.015
166	102210	1.43	0.042
167	102211	0.89	0.026
168	102212	2.32	0.068
169	102213	0.93	0.027
170	Dup R/S of 102213	0.88	0.026
171	102214	1.10	0.032
172	102215	<0.03	<0.001
173	102216	0.59	0.017
174	102217	0.31	0.009
175	102218	0.48	0.014
176	102219	0.38	0.011
177	102220	0.61	0.018
178	102221	0.41	0.012
179	102222	0.23	0.007
180	102223	1.18	0.034
181	Dup R/S of 102223	1.21	0.035
182	102224	0.42	0.012
183	102225	0.33	0.010
184	102226	0.40	0.012
185	102227	0.33	0.010
186	102228	0.63	0.018
187	102229	1.49	0.043
188	102230	3.18	0.093
189	102231	1.31	0.038
190	102232	0.68	0.020
191	102233	0.91	0.027
192	Dup R/S of 102233	0.89	0.026
193	102234	2.03	0.059
194	102235	0.88	0.026
195	102236	0.18	0.005
196	102237	0.12	0.003
197	102238	1.18	0.034
198	102239	0.29	0.008
199	102240	0.13	0.004
200	102241	0.78	0.023
201	102242	0.80	0.023
202	102243	0.21	0.006
203	Dup R/S of 102243	0.19	0.006
204	102244	0.27	0.008
205	102245	3.06	0.089
206	102246	0.47	0.014
207	102247	0.61	0.018


ECO TECH LABORATORY LTD.
 Norman Monteith
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AMGOLD INC AW10-8138

06-Oct-10

ET #.	Tag #		Au (g/t)	Au (oz/t)
QC DATA:				
Repeat:				
1	101951		0.23	0.007
10	101959		0.07	0.002
19	101967		0.46	0.013
27	101974		1.06	0.031
29	101977		0.62	0.018
31	101979		0.98	0.029
34	101989		1.34	0.039
35	101990	*	3.98	0.116
36	101991		2.66	0.078
37	101992	*	3.07	0.090
38	101993	*	3.27	0.095
39	Dup R/S of 101993	*	3.33	0.097
40	101994		1.12	0.033
44	101998		1.72	0.050
45	101999		1.25	0.036
47	102101		1.38	0.040
48	102102		1.74	0.051
51	102104		1.12	0.033
52	102105		1.97	0.057
54	102107		1.17	0.034
55	102108		0.96	0.028
56	1020109		1.51	0.044
68	102121		1.39	0.041
71	Dup R/S of 102123		0.31	0.009
80	102132		0.56	0.016
81	102133	*	6.26	0.183
82	Dup R/S of 102133	*	5.87	0.171
83	102134	*	10.5	0.306
84	102135		1.15	0.034
85	102136		1.63	0.048
88	102139		2.38	0.069
89	102140		<0.03	<0.001
107	102156		0.29	0.008
108	102157		1.51	0.044
109	102158		0.96	0.028
110	102159		2.71	0.079
111	102160		1.27	0.037
115	Dup R/S of 102163		0.49	0.014
116	102164		1.20	0.035
117	102165		1.05	0.031
118	102166	*	5.24	0.153

* Gravimetric Finish

ECO TECH LABORATORY LTD.
Norman Monteith
B.C. Certified Assayer



AMGOLD INC AW10-8138

6-Oct-10

ET #.	Tag #	Au (g/t)	Au (oz/t)
124	102172	0.51	0.015
141	102187	1.75	0.051
145	102191	1.36	0.040
150	102195	0.25	0.007
151	102196	0.87	0.025
159	Dup R/S of 102203	0.71	0.021
162	102206	1.04	0.030
166	102210	1.38	0.040
168	102212	2.24	0.065
171	102214	1.06	0.031
176	102219	0.33	0.010
180	102223	1.23	0.036
181	Dup R/S of 102223	1.17	0.034
185	102227	0.39	0.011
187	102229	1.56	0.045
189	102231	1.38	0.040
193	102234	1.95	0.057
194	102235	0.91	0.027
197	102238	1.21	0.035
203	Dup R/S of 102243	0.20	0.006
204	102244	0.29	0.008

Resplit:

1	101951	0.21	0.006
36	101991	2.69	0.078
72	102124	0.20	0.006
107	102156	0.33	0.010
141	102187	1.59	0.046
176	102219	0.30	0.009

Standard:

OXI67	1.82	0.053
OXI67	1.79	0.052
OXI67	1.82	0.053
OXK79	3.50	0.102
OXK79	3.57	0.104
OXK79	3.55	0.104

FA/AA Finish

NM/nw
 XLS/10


ECO TECH LABORATORY LTD.
 Norman Monteith
 B.C. Certified Assayer



CERTIFICATE OF ASSAY AW 2010-8142

AMGOLD INC
 108F Trider Crescent
Dartmouth, NS
 B3B 1R6

6-Oct-10

No. of samples received: 159
Sample Type: Core
Project: Red Mountain
Shipment #: RM10-015
Submitted by: Savid Stevenson

ET #.	Tag #	Au (g/t)	Au (oz/t)
1	102248	0.67	0.020
2	102249	2.86	0.083
3	102250	0.31	0.009
4	102251	0.29	0.008
5	102252	0.34	0.010
6	102253	0.70	0.020
7	Dup R/S of 102253	0.61	0.018
8	102254	0.52	0.015
9	102255	1.65	0.048
10	102256	0.18	0.005
11	102257	0.23	0.007
12	102258	0.52	0.015
13	102259	0.26	0.008
14	102260	<0.03	<0.001
15	102261	0.24	0.007
16	102262	0.27	0.008
17	102263	0.50	0.015
18	Dup R/S of 102263	0.53	0.015
19	102264	0.33	0.010
20	102265	0.38	0.011
21	102266	0.22	0.006
22	102267	0.31	0.009
23	102268	0.36	0.010
24	102269	0.59	0.017
25	102270	0.19	0.006
26	102271	0.92	0.027
27	102272	0.27	0.008
28	102273	0.13	0.004
29	Dup R/S of 102273	0.15	0.004

ECO TECH LABORATORY LTD.

Norman Monteith
 B.C. Certified Assayer



AMGOLD INC AW10-8142

6-Oct-10

ET #.	Tag #	Au (g/t)	Au (oz/t)
30	102274	0.19	0.006
31	102275	3.10	0.090
32	102276	0.47	0.014
33	102277	0.54	0.016
34	102278	1.30	0.038
35	102279	0.33	0.010
36	102280	0.29	0.008
37	102281	0.37	0.011
38	102282	0.14	0.004
39	102283	0.90	0.026
40	Dup R/S of 102283	0.93	0.027
41	102284	0.40	0.012
42	102285	0.72	0.021
43	102286	0.35	0.010
44	102287	0.11	0.003
45	102288	0.14	0.004
46	102289	0.99	0.029
47	102290	<0.03	<0.001
48	102291	1.39	0.041
49	102292	0.27	0.008
50	102293	1.21	0.035
51	Dup R/S of 102293	1.14	0.033
52	102294	0.11	0.003
53	102295	0.47	0.014
54	102296	1.22	0.036
55	102297	0.28	0.008
56	102298	0.64	0.019
57	102299	0.43	0.013
58	102300	0.18	0.005
59	102301	0.38	0.011
60	102302	0.39	0.011
61	102303	<0.03	<0.001
62	Dup R/S of 102303	<0.03	<0.001
63	102304	0.57	0.017
64	102305	<0.03	<0.001
65	102306	0.75	0.022
66	102307	0.17	0.005
67	102308	0.05	0.001
68	102309	0.25	0.007
69	102310	0.17	0.005
70	102311	0.13	0.004
71	102312	0.10	0.003
72	102313	0.04	0.001
73	Dup R/S of 102313	0.06	0.002


ECO TECH LABORATORY LTD.
 Norman Monteith
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AMGOLD INC AW10-8142

6-Oct-10

ET #.	Tag #	Au (g/t)	Au (oz/t)
74	102314	0.42	0.012
75	102315	1.68	0.049
76	102316	0.06	0.002
77	102317	0.37	0.011
78	102318	0.13	0.004
79	102319	2.43	0.071
80	102320	0.14	0.004
81	102321	3.00	0.087
82	102322	0.49	0.014
83	102323	1.15	0.034
84	Dup R/S of 102323	1.19	0.035
85	102324	0.17	0.005
86	102325	0.19	0.006
87	102326	0.18	0.005
88	102327	0.08	0.002
89	102328	0.14	0.004
90	102329	0.23	0.007
91	102330	1.16	0.034
92	102331	0.19	0.006
93	102332	0.13	0.004
94	102333	0.21	0.006
95	Dup R/S of 102333	0.22	0.006
96	102334	1.06	0.031
97	102335	<0.03	<0.001
98	102336	0.46	0.013
99	102337	0.18	0.005
100	102338	0.15	0.004
101	102339	0.50	0.015
102	102340	0.46	0.013
103	102341	0.40	0.012
104	102342	0.29	0.008
105	102343	0.07	0.002
106	Dup R/S of 102343	0.06	0.002
107	102344	0.07	0.002
108	102345	0.23	0.007
109	102346	0.09	0.003
110	102347	0.26	0.008
111	102348	0.05	0.001
112	102349	0.23	0.007
113	102350	0.11	0.003
114	102351	0.17	0.005
115	102352	0.39	0.011
116	102353	0.07	0.002
117	Dup R/S of 102353	0.09	0.003

ECO TECH LABORATORY LTD.

Norman Monteith
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AMGOLD INC AW10-8142

6-Oct-10

ET #.	Tag #	Au (g/t)	Au (oz/t)
118	102354	0.06	0.002
119	102355	0.07	0.002
120	102356	0.14	0.004
121	102357	0.09	0.003
122	102358	0.17	0.005
123	102359	0.05	0.001
124	102360	0.03	0.001
125	102361	0.11	0.003
126	102362	0.52	0.015
127	102363	0.17	0.005
128	Dup R/S of 102363	0.19	0.006
129	102364	0.54	0.016
130	102365	<0.03	<0.001
131	102366	0.08	0.002
132	102367	0.20	0.006
133	102368	0.09	0.003
134	102369	0.06	0.002
135	102370	0.03	0.001
136	102371	0.12	0.003
137	102372	0.65	0.019
138	102373	0.06	0.002
139	Dup R/S of 102373	0.07	0.002
140	102374	0.09	0.003
141	102375	0.06	0.002
142	102376	0.32	0.009
143	102377	0.09	0.003
144	102378	0.13	0.004
145	102379	0.47	0.014
146	102380	0.47	0.014
147	102381	0.40	0.012
148	102382	0.37	0.011
149	102383	0.18	0.005
150	Dup R/S of 102383	0.19	0.006
151	102384	0.13	0.004
152	102385	0.19	0.006
153	102386	0.10	0.003
154	102387	0.13	0.004
155	102388	0.16	0.005
156	102389	0.61	0.018
157	102390	0.38	0.011
158	102391	0.26	0.008
159	102392	0.19	0.006

ECO-TECH LABORATORY LTD.

Norman Monteith
 B.C. Certified Assayer



AMGOLD INC AW10-8142

6-Oct-10

ET #.	Tag #	Au (g/t)	Au (oz/t)
QC DATA:			
Repeat:			
1	102248	0.70	0.020
2	102249	*	3.09
9	102255	1.57	0.046
10	102256	0.17	0.005
19	102264	0.35	0.010
34	102278	1.30	0.038
36	102280	0.33	0.010
45	102288	0.13	0.004
46	102289	0.97	0.028
48	102291	1.45	0.042
50	102293	1.18	0.034
51	Dup R/S of 102293	1.18	0.034
54	102296	1.19	0.035
65	102306	0.76	0.022
71	102312	0.10	0.003
75	102315	1.74	0.051
79	102319	2.39	0.070
81	102321	*	3.12
83	102323	1.18	0.034
84	Dup R/S of 102323	1.23	0.036
89	102328	0.11	0.003
91	102330	1.10	0.032
96	102334	1.03	0.030
106	Dup R/S of 102343	0.06	0.002
115	102352	0.39	0.011
124	102360	0.05	0.001
141	102375	0.06	0.002
150	Dup R/S of 102383	0.19	0.006
156	102389	0.58	0.017
159	102392	0.22	0.006
Resplit:			
1	102248	0.69	0.020
36	102280	0.30	0.009
71	102312	0.07	0.002
107	102344	0.07	0.002
141	102375	0.05	0.001

* **Gravimetric Finish**

ECO TECH LABORATORY LTD.
 Norman Monteith
 B.C. Certified Assayer

Eco Tech Laboratory Ltd.
2953 Shuswap Road
Kamloops, BC
V2H 1S9 Canada
Tel + 1 250 573 5700
Fax + 1 250 573 4557
Toll Free + 1 877 573 5755
www.stewartgroupglobal.com



StewartGroup
Geochemical & Assay

AMGOLD INC AW10-8142

6-Oct-10

ET #.	Tag #	Au (g/t)	Au (oz/t)
Standard:			
OXI67		1.83	0.053
OXI67		1.82	0.053
OXI67		1.85	0.054
OXK79		3.50	0.102
OXK79		3.56	0.104

FA/AA Finish

NM/nw
XLS/10

ECO TECH LABORATORY LTD.
Norman Monteith
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CERTIFICATE OF ASSAY AW 2010-8149

AMGOLD INC
 108F Trider Crescent
Dartmouth, NS
 B3B 1R6

07-Oct-10

No. of samples received: 121
Sample Type: Core
Project: Red Mountain
Shipment #: RM10-0016
Submitted by: David Stevenson

ET #.	Tag #	Au (g/t)	Au (oz/t)
1	103401	0.33	0.010
2	103402	0.31	0.009
3	103403	0.13	0.004
4	103404	0.16	0.005
5	103405	0.25	0.007
6	103406	0.10	0.003
7	Dup R/S of 103406	0.11	0.003
8	103407	0.18	0.005
9	103408	0.17	0.005
10	103409	0.11	0.003
11	103410	0.12	0.003
12	103411	0.36	0.010
13	103412	0.06	0.002
14	103413	0.07	0.002
15	103414	0.29	0.008
16	103415	<0.03	<0.001
17	103416	0.20	0.006
18	Dup R/S of 103416	0.18	0.005
19	103417	0.13	0.004
20	103418	2.23	0.065
21	103419	0.15	0.004
22	103420	0.33	0.010
23	103421	0.15	0.004
24	103422	0.13	0.004
25	103423	0.44	0.013
26	103424	0.05	0.001
27	103425	0.10	0.003
28	103426	0.44	0.013
29	Dup R/S of 103426	0.44	0.013

ECO TECH LABORATORY LTD.

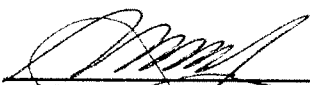
Norman Monteith
 B.C. Certified Assayer



AMGOLD INC AW10-8149

07-Oct-10

ET #.	Tag #	Au (g/t)	Au (oz/t)
30	103427	0.21	0.006
31	103428	0.06	0.002
32	103429	0.23	0.007
33	103430	0.03	0.001
34	103431	0.81	0.024
35	103432	0.16	0.005
36	103433	0.05	0.001
37	103434	0.04	0.001
38	103435	0.08	0.002
39	103436	0.04	0.001
40	Dup R/S of 103436	0.06	0.002
41	103437	0.21	0.006
42	103438	0.24	0.007
43	103439	0.73	0.021
44	103440	0.21	0.006
45	103441	0.27	0.008
46	103442	0.26	0.008
47	103443	0.19	0.006
48	103444	2.78	0.081
49	103445	<0.03	<0.001
50	103446	0.13	0.004
51	Dup R/S of 103446	0.11	0.003
52	103447	0.40	0.012
53	103448	0.34	0.010
54	103449	1.04	0.030
55	103450	3.60	0.105
56	103451	0.40	0.012
57	103452	2.23	0.065
58	103453	<0.03	<0.001
59	103454	0.40	0.012
60	103455	0.55	0.016
61	103456	0.26	0.008
62	Dup R/S of 103456	0.30	0.009
63	103457	0.83	0.024
64	103458	0.10	0.003
65	103459	0.04	0.001
66	103460	<0.03	<0.001
67	103461	0.05	0.001
68	103462	<0.03	<0.001
69	103463	0.15	0.004
70	103464	0.06	0.002
71	103465	0.25	0.007
72	103466	0.10	0.003
73	Dup R/S of 103466	0.09	0.003

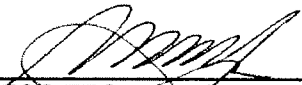

ECO TECH LABORATORY LTD.
 Norman Monteith
 B.C. Certified Assayer



AMGOLD INC AW10-8149

07-Oct-10

ET #.	Tag #	Au (g/t)	Au (oz/t)
74	103467	0.38	0.011
75	103468	0.17	0.005
76	103469	0.12	0.003
77	103470	0.05	0.001
78	103471	0.47	0.014
79	103472	0.06	0.002
80	103473	0.72	0.021
81	103474	0.21	0.006
82	103475	<0.03	<0.001
83	103476	0.15	0.004
84	Dup R/S of 103476	0.14	0.004
85	103477	0.06	0.002
86	103478	0.18	0.005
87	103479	0.69	0.020
88	103480	0.18	0.005
89	103481	0.14	0.004
90	103482	0.08	0.002
91	103483	0.33	0.010
92	103484	0.50	0.015
93	103485	0.25	0.007
94	103486	0.38	0.011
95	Dup R/S of 103486	0.41	0.012
96	103487	<0.03	<0.001
97	103488	0.25	0.007
98	103489	0.84	0.024
99	103490	0.23	0.007
100	103491	0.50	0.015
101	103492	0.45	0.013
102	103493	0.22	0.006
103	103494	0.08	0.002
104	103495	1.62	0.047
105	103496	0.39	0.011
106	Dup R/S 103496	0.34	0.010
107	103497	0.14	0.004
108	103498	0.62	0.018
109	103499	<0.03	<0.001
110	103500	0.58	0.017
111	103501	0.67	0.020
112	103502	0.23	0.007
113	103503	0.31	0.009
114	103504	0.32	0.009
115	103505	0.54	0.016
116	103506	1.35	0.039
117	Dup R/S 103506	1.33	0.039


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AMGOLD INC AW10-8149

07-Oct-10

ET #.	Tag #	Au (g/t)	Au (oz/t)
118	103507	1.03	0.030
119	103508	0.23	0.007
120	103509	1.33	0.039
121	103510	2.67	0.078

QC DATA:

Repeat:

1	103401	0.35	0.010
10	103409	0.11	0.003
12	103411	0.35	0.010
19	103417	0.15	0.004
20	103418	2.29	0.067
36	103433	0.06	0.002
45	103441	0.24	0.007
48	103444	2.52	0.073
54	103449	0.99	0.029
55	103450	3.87	0.113
57	103452	2.34	0.068
71	103465	0.24	0.007
80	103473	0.70	0.020
89	103481	0.16	0.005
98	103489	0.83	0.024
104	103495	1.58	0.046
106	Dup R/S 103496	0.36	0.010
115	103505	0.58	0.017
116	103506	1.37	0.040
117	Dup R/S 103506	1.27	0.037
118	103507	0.99	0.029
120	103509	1.32	0.038
121	103510	2.59	0.076

Resplit:

1	103401	0.33	0.010
36	103433	0.07	0.002
71	103465	0.21	0.006
107	103497	0.15	0.004

Standard:

OXI67	1.79	0.052
OXI67	1.82	0.053
OXK79	3.60	0.105
OXK79	3.55	0.104

*** Gravimetric Finish**

FA/AA Finish

NM/nw

All business is undertaken subject to the Company's General Conditions of Business which are available on request. Registered Office: Eco Tech Laboratory Ltd., 2953 Shuswap Road, Kamloops, BC V2H 1S9 Canada.


ECO TECH LABORATORY LTD.
 Norman Monteith

Eco Tech Laboratory Ltd.
2953 Shuswap Road
Kamloops, BC
V2H 1S9 Canada
Tel + 1 250 573 5700
Fax + 1 250 573 4557
Toll Free + 1 877 573 5755
www.stewartgroupglobal.com



XLS/10

B.C. Certified Assayer



CERTIFICATE OF ASSAY AW 2010-8154

AMGOLD INC
 108F Trider Crescent
 Dartmouth, NS
 B3B 1R6

REVISED

14-Oct-10

No. of samples received: 167
Sample Type: Core
Project: Red Mountain
Shipment #: RM10-017
Submitted by: David Stevenson

ET #.	Tag #	Au (g/t)	Au (oz/t)
1	103001	0.12	0.003
2	103002	0.08	0.002
3	103003	0.20	0.006
4	103004	0.24	0.007
5	Dup of 103004	0.27	0.008
6	103005	0.18	0.005
7	103006	0.15	0.004
8	103007	0.32	0.009
9	103008	0.15	0.004
10	103009	0.14	0.004
11	103010	0.12	0.003
12	103011	0.26	0.008
13	103012	0.13	0.004
14	103013	0.18	0.005
15	103014	0.24	0.007
16	Dup of 103014	0.19	0.006
17	103015	<0.03	<0.001
18	103016	0.18	0.005
19	103017	0.27	0.008
20	103018	0.32	0.009
21	103019	0.35	0.010
22	103020	0.68	0.020
23	103021	0.17	0.005
24	103022	0.23	0.007
25	103023	0.18	0.005
26	103024	0.11	0.003
27	Dup of 103024	0.13	0.004
28	103025	0.30	0.009
29	103026	0.47	0.014



ECO TECH LABORATORY LTD.
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AMGOLD INC AW10-8154R

14-Oct-10

ET #.	Tag #	Au (g/t)	Au (oz/t)
30	103027	0.44	0.013
31	103028	0.48	0.014
32	103029	0.12	0.003
33	103030	<0.03	<0.001
34	103031	0.05	0.001
35	103032	0.14	0.004
36	103033	0.15	0.004
37	103034	0.30	0.009
38	Dup of 103034	0.27	0.008
39	103035	0.13	0.004
40	103036	0.31	0.009
41	103037	0.20	0.006
42	103038	0.08	0.002
43	103039	0.34	0.010
44	103040	0.73	0.021
45	103041	0.55	0.016
46	103042	0.16	0.005
47	103043	0.86	0.025
48	103044	1.60	0.047
49	Dup of 103044	1.60	0.047
50	103045	0.33	0.010
51	103046	0.11	0.003
52	103047	0.05	0.001
53	103048	0.05	0.001
54	103049	0.21	0.006
55	103050	0.25	0.007
56	103051	0.38	0.011
57	103052	0.61	0.018
58	103053	1.06	0.031
59	103054	0.08	0.002
60	Dup of 103054	0.05	0.001
61	103055	0.08	0.002
62	103056	0.17	0.005
63	103057	0.23	0.007
64	103058	0.24	0.007
65	103059	0.17	0.005
66	103060	0.13	0.004
67	103061	0.39	0.011
68	103062	0.12	0.003
69	103063	0.08	0.002
70	103064	0.32	0.009
71	Dup of 103064	0.29	0.008
72	103065	0.25	0.007
73	103066	0.69	0.020

ECO TECH LABORATORY LTD.

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AMGOLD INC AW10-8154R

14-Oct-10

ET #.	Tag #	Au (g/t)	Au (oz/t)
74	103067	0.28	0.008
75	103068	0.38	0.011
76	103069	0.32	0.009
77	103070	0.34	0.010
78	103071	0.26	0.008
79	103072	0.10	0.003
80	103073	0.43	0.013
81	103074	0.57	0.017
82	Dup of 103074	0.60	0.017
83	103075	0.25	0.007
84	103076	0.44	0.013
85	103077	0.95	0.028
86	103078	1.04	0.030
87	103079	1.53	0.045
88	103080	0.15	0.004
89	103081	0.41	0.012
90	103082	0.67	0.020
91	103083	0.62	0.018
92	103084	0.40	0.012
93	Dup of 103084	0.48	0.014
94	103085	0.36	0.010
95	103086	0.32	0.009
96	103087	0.20	0.006
97	103088	0.19	0.006
98	103089	0.37	0.011
99	103090	<0.03	<0.001
100	103091	0.14	0.004
101	103092	0.47	0.014
102	103093	0.73	0.021
103	103094	0.55	0.016
104	Dup of 103094	0.57	0.017
105	103095	0.75	0.022
106	103096	0.39	0.011
107	103097	0.39	0.011
108	103098	0.18	0.005
109	103099	0.55	0.016
110	103100	0.18	0.005
111	103101	0.61	0.018
112	103102	0.19	0.006
113	103103	0.25	0.007
114	103104	0.27	0.008
115	Dup of 103104	0.28	0.008
116	103105	0.19	0.006
117	103106	2.04	0.059
118	103107	0.88	0.026


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AMGOLD INC AW10-8154R

14-Oct-10

ET #.	Tag #	Au (g/t)	Au (oz/t)
119	103108	0.44	0.013
120	103109	0.40	0.012
121	103110	0.65	0.019
122	103111	0.37	0.011
123	103112	0.22	0.006
124	103113	0.68	0.020
125	103114	1.31	0.038
126	Dup of 103114	1.35	0.039
127	103115	1.68	0.049
128	103116	0.32	0.009
129	103117	0.88	0.026
130	103118	0.43	0.013
131	103119	1.43	0.042
132	103120	1.52	0.044
133	103121	1.00	0.029
134	103122	0.42	0.012
135	103123	1.31	0.038
136	103124	0.31	0.009
137	Dup of 103124	0.34	0.010
138	103125	<0.03	<0.001
139	103126	0.22	0.006
140	103127	0.20	0.006
141	103128	0.34	0.010
142	103129	0.30	0.009
143	103130	1.21	0.035
144	103131	0.59	0.017
145	103132	0.33	0.010
146	103133	0.71	0.021
147	103134	0.89	0.026
148	Dup of 103134	0.80	0.023
149	103135	1.34	0.039
150	103136	0.71	0.021
151	103137	0.17	0.005
152	103138	0.68	0.020
153	103139	0.38	0.011
154	103140	<0.03	<0.001
155	103141	0.22	0.006
156	103142	0.18	0.005
157	103143	0.04	0.001
158	103144	0.19	0.006
159	Dup of 103144	0.21	0.006
160	103145	0.24	0.007
161	103146	0.09	0.003
162	103147	0.08	0.002
163	103148	0.06	0.002

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AMGOLD INC AW10-8154R

14-Oct-10

ET #.	Tag #	Au (g/t)	Au (oz/t)
164	103149	0.20	0.006
165	103150	0.33	0.010
166	103151	0.10	0.003
167	102901	0.96	0.028

QC DATA:

Repeat:

1	103001	0.13	0.004
10	103009	0.12	0.003
19	103017	0.28	0.008
22	103020	0.70	0.020
36	103033	0.16	0.005
45	103041	0.58	0.017
48	103044	1.64	0.048
49	Dup of 103044	1.58	0.046
54	103049	0.18	0.005
58	103053	1.12	0.033
71	Dup of 103064	0.27	0.008
80	103073	0.44	0.013
89	103081	0.41	0.012
106	103096	0.42	0.012
115	Dup of 103104	0.29	0.008
117	103106	1.97	0.057
124	103113	0.72	0.021
125	103114	1.29	0.038
126	Dup of 103114	1.34	0.039
127	103115	1.75	0.051
131	103119	1.49	0.043
132	103120	1.38	0.040
133	103121	1.05	0.031
135	103123	1.23	0.036
141	103128	0.37	0.011
143	103130	1.26	0.037
149	103135	1.27	0.037
150	103136	0.69	0.020
159	Dup of 103144	0.18	0.005
167	102901	0.93	0.027

Resplit:

1	103001	0.13	0.004
36	103033	0.14	0.004
72	Dup of 103064	0.23	0.007
106	103096	0.42	0.012
141	103128	0.34	0.010


ECO TECH LABORATORY LTD.
 Norman Monteith
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Eco Tech Laboratory Ltd.
2953 Shuswap Road
Kamloops, BC
V2H 1S9 Canada
Tel + 1 250 573 5700
Fax + 1 250 573 4557
Toll Free + 1 877 573 5755
www.stewartgroupglobal.com



StewartGroup
Geochemical & Assay

AMGOLD INC AW10-8154R

14-Oct-10

ET #.	Tag #	Au (g/t)	Au (oz/t)
Standard:			
OXI67		1.82	0.053
OXI67		1.79	0.052
OXI67		1.88	0.055
OXK79		3.54	0.103
OXK79		3.58	0.104

FA/AA Finish

NM/nw
XLS/10


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CERTIFICATE OF ASSAY AW 2010-8161

AMGOLD INC
 108F Trider Crescent
 Dartmouth, NS
 B3B 1R6

14-Oct-10

No. of samples received: 117
Sample Type: Core
Project: Red Mountain
Shipment #: RM10-018
Submitted by: David Stevenson

ET #.	Tag #	Au (g/t)	Au (oz/t)
1	103152	0.10	0.003
2	103153	0.21	0.006
3	103154	0.33	0.010
4	Dup R/S of 103154	0.32	0.009
5	103155	<0.03	<0.001
6	103156	0.63	0.018
7	103157	0.17	0.005
8	103158	0.86	0.025
9	103159	0.44	0.013
10	103160	0.72	0.021
11	103161	0.50	0.015
12	103162	0.25	0.007
13	103163	0.62	0.018
14	103164	0.27	0.008
15	Dup R/S of 103164	0.28	0.008
16	103165	0.49	0.014
17	103166	0.25	0.007
18	103167	0.08	0.002
19	103168	0.39	0.011
20	103169	<0.03	<0.001
21	103170	1.13	0.033
22	103171	0.14	0.004
23	103172	0.93	0.027
24	103173	0.18	0.005
25	103174	0.46	0.013
26	Dup R/S of 103174	0.46	0.013
27	103175	0.28	0.008
28	103176	0.23	0.007
29	103177	0.19	0.006

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AMGOLD INC AW10-8161

14-Oct-10

ET #.	Tag #	Au (g/t)	Au (oz/t)
30	103178	0.18	0.005
31	103179	0.17	0.005
32	103180	0.11	0.003
33	103181	0.23	0.007
34	103182	0.31	0.009
35	103183	0.67	0.020
36	103184	0.87	0.025
37	Dup R/S of 103184	0.85	0.025
38	103185	<0.03	<0.001
39	103186	0.17	0.005
40	103187	0.47	0.014
41	103188	0.18	0.005
42	103189	0.06	0.002
43	103190	0.19	0.006
44	103191	0.23	0.007
45	103192	0.11	0.003
46	103193	0.14	0.004
47	103194	0.08	0.002
48	Dup R/S of 103194	0.13	0.004
49	103195	0.07	0.002
50	103196	0.10	0.003
51	103197	0.09	0.003
52	103198	1.01	0.029
53	103199	0.11	0.003
54	103200	0.24	0.007
55	103201	0.15	0.004
56	103202	0.12	0.003
57	103203	0.21	0.006
58	103204	0.55	0.016
59	Dup R/S of 103204	0.68	0.020
60	103205	0.18	0.005
61	103206	0.13	0.004
62	103207	0.17	0.005
63	103208	0.17	0.005
64	103209	0.05	0.001
65	103210	0.11	0.003
66	103211	0.28	0.008
67	103212	0.46	0.013
68	103213	0.18	0.005
69	103214	0.11	0.003
70	Dup R/S of 103214	0.09	0.003
71	103215	<0.03	<0.001
72	103216	<0.03	<0.001
73	103217	0.39	0.011


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AMGOLD INC AW10-8161

14-Oct-10

ET #.	Tag #	Au (g/t)	Au (oz/t)
74	103218	0.26	0.008
75	103219	0.14	0.004
76	103220	0.62	0.018
77	103221	0.07	0.002
78	103222	0.09	0.003
79	103223	1.10	0.032
80	103224	0.18	0.005
81	Dup R/S of 103224	0.19	0.006
82	103225	0.46	0.013
83	103226	0.15	0.004
84	103227	0.36	0.010
85	103228	0.11	0.003
86	103229	0.18	0.005
87	103230	<0.03	<0.001
88	103231	0.08	0.002
89	103232	0.18	0.005
90	103233	0.09	0.003
91	103234	0.09	0.003
92	Dup R/S of 103234	0.14	0.004
93	103235	0.08	0.002
94	103236	0.31	0.009
95	103237	0.12	0.003
96	103238	0.12	0.003
97	103239	1.88	0.055
98	103240	0.12	0.003
99	103241	0.10	0.003
100	103242	0.15	0.004
101	103243	0.15	0.004
102	103244	0.10	0.003
103	Dup R/S of 103244	0.09	0.003
104	103245	<0.03	<0.001
105	103246	0.38	0.011
106	103247	0.30	0.009
107	103248	0.23	0.007
108	103249	0.05	0.001
109	103250	<0.03	<0.001
110	103251	0.04	0.001
111	103252	0.03	0.001
112	103253	0.30	0.009
113	103254	0.11	0.003
114	Dup R/S of 103254	0.13	0.004
115	103255	0.09	0.003
116	103256	0.08	0.002

ECO TECH LABORATORY LTD.

Norman Monteith

B.C. Certified Assayer



AMGOLD INC AW10-8161

14-Oct-10

ET #.	Tag #	Au (g/t)	Au (oz/t)
117	103257	0.22	0.006

QC DATA:

Repeat:

1	103152	0.09	0.003
8	103158	0.88	0.026
10	103160	0.86	0.025
19	103168	0.29	0.008
21	103170	1.18	0.034
23	103172	0.96	0.028
35	103183	0.66	0.019
36	103184	0.85	0.025
45	103192	0.13	0.004
52	103198	0.97	0.028
54	103200	0.24	0.007
71	103215	<0.03	<0.001
79	103223	1.03	0.030
80	103224	0.18	0.005
82	103225	0.46	0.013
89	103232	0.16	0.005
97	103239	1.95	0.057
106	103247	0.33	0.010
115	103255	0.08	0.002

Resplit:

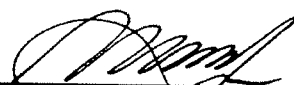
1	103152	0.07	0.002
36	103184	0.83	0.024
72	103215	<0.03	<0.001
106	103247	0.38	0.011

Standard:

OXI67	1.79	0.052
OXI67	1.80	0.052
OXK79	3.60	0.105
OXK79	3.53	0.103

FA/AA Finish

NM/hw
 XLS/10


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CERTIFICATE OF ASSAY AW 2010-8162

AMGOLD INC
 108F Trider Crescent
Dartmouth, NS
 B3B 1R6

14-Oct-10

No. of samples received: 30
Sample Type: Core
Project: Red Mountain
Shipment #: RM10-019
Submitted by: David Stevenson

ET #.	Tag #	Au (g/t)	Au (oz/t)
1	103258	0.48	0.014
2	103259	0.23	0.007
3	Dup R/S of 103259	0.22	0.006
4	103260	<0.03	<0.001
5	103261	0.11	0.003
6	103262	0.32	0.009
7	103263	0.60	0.017
8	103264	0.78	0.023
9	103265	0.07	0.002
10	103266	0.13	0.004
11	103267	0.05	0.001
12	103268	<0.03	<0.001
13	103269	0.06	0.002
14	Dup R/S of 103269	0.04	0.001
15	103270	0.05	0.001
16	103271	0.03	0.001
17	103272	0.12	0.003
18	103273	0.06	0.002
19	103274	0.09	0.003
20	103275	<0.03	<0.001
21	103276	0.05	0.001
22	103277	0.05	0.001
23	103278	0.37	0.011
24	103279	0.10	0.003
25	Dup R/S of 103279	0.10	0.003
26	103280	0.09	0.003
27	103281	0.23	0.007
28	103282	0.10	0.003



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Norman Monteith
 B.C. Certified Assayer

Eco Tech Laboratory Ltd.
2953 Shuswap Road
Kamloops, BC
V2H 1S9 Canada
Tel + 1 250 573 5700
Fax + 1 250 573 4557
Toll Free + 1 877 573 5755
www.stewartgroupglobal.com



StewartGroup
Geochemical & Assay

AMGOLD INC AW10-8162

14-Oct-10

ET #.	Tag #	Au (g/t)	Au (oz/t)
29	103283	1.29	0.038
30	103284	0.56	0.016

QC DATA:

Repeat:

1	103258	0.50	0.015
10	103266	0.13	0.004
19	103274	0.09	0.003
29	103283	1.27	0.037

Resplit:

1	103258	0.45	0.013

Standard:

OXI67		1.81	0.053

FA/AA Finish

NM/nw
XLS/10


ECO TECH LABORATORY LTD.
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CERTIFICATE OF ASSAY AW 2010-8164

AMGOLD INC
 108F Trider Crescent
 Dartmouth, NS
 B3B 1R6

19-Oct-10

No. of samples received: 97
Sample Type: Core
Project: Red Mountain
Shipment #:RM10-020
Submitted by:David Stevenson

ET #.	Tag #	Au (g/t)	Au (oz/t)
1	103511	0.33	0.010
2	103512	0.34	0.010
3	103513	<0.03	<0.001
4	103514	0.43	0.013
5	103515	0.46	0.013
6	103516	0.45	0.013
7	103517	0.25	0.007
8	Dup R/S of 103517	0.30	0.009
9	103518	0.09	0.003
10	103519	0.31	0.009
11	103520	0.76	0.022
12	103521	1.55	0.045
13	103522	0.19	0.006
14	103523	0.52	0.015
15	103524	<0.03	<0.001
16	103525	0.40	0.012
17	103526	0.19	0.006
18	103527	0.18	0.005
19	Dup R/S of 103527	0.16	0.005
20	103528	0.33	0.010
21	103529	0.23	0.007
22	103530	0.68	0.020
23	103531	1.01	0.029
24	103532	8.15	0.238
25	103533	0.54	0.016
26	103534	0.49	0.014
27	103535	0.30	0.009
28	103536	<0.03	<0.001
29	103537	0.29	0.008

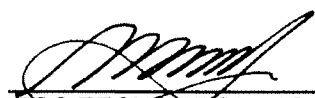
ECO-TECH LABORATORY LTD.
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AMGOLD INC AW10-8164

19-Oct-10

ET #.	Tag #	Au (g/t)	Au (oz/t)
30	Dup R/S of 103537	0.31	0.009
31	103538	0.31	0.009
32	103539	0.87	0.025
33	103540	0.86	0.025
34	103541	1.75	0.051
35	103542	0.18	0.005
36	103543	0.17	0.005
37	103544	0.12	0.003
38	103545	0.31	0.009
39	103546	0.21	0.006
40	103547	<0.03	<0.001
41	103548	0.46	0.013
42	Dup R/S of 103548	0.53	0.015
43	103549	0.67	0.020
44	103550	0.64	0.019
45	103551	0.23	0.007
46	103552	0.29	0.008
47	103553	0.25	0.007
48	103554	0.57	0.017
49	103555	0.34	0.010
50	103556	0.16	0.005
51	103557	0.09	0.003
52	Dup R/S of 103557	0.08	0.002
53	103558	0.12	0.003
54	103559	0.19	0.006
55	103560	0.34	0.010
56	103561	1.57	0.046
57	103562	0.31	0.009
58	103563	0.60	0.017
59	103564	0.24	0.007
60	103565	0.13	0.004
61	103566	0.09	0.003
62	103567	<0.03	<0.001
63	103568	0.09	0.003
64	Dup R/S of 103568	0.12	0.003
65	103569	0.20	0.006
66	103570	0.21	0.006
67	103571	0.28	0.008
68	103572	0.34	0.010
69	103573	0.73	0.021
70	103574	0.59	0.017
71	103575	0.59	0.017
72	103576	2.54	0.074
73	103577	0.62	0.018


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AMGOLD INC AW10-8164

19-Oct-10

ET #.	Tag #	Au (g/t)	Au (oz/t)
74	Dup R/S of 103577	0.63	0.018
75	103578	1.07	0.031
76	103579	0.30	0.009
77	103580	<0.03	<0.001
78	103581	0.22	0.006
79	103582	0.49	0.014
80	103583	0.72	0.021
81	103584	0.30	0.009
82	103585	0.68	0.020
83	103586	0.65	0.019
84	103587	1.05	0.031
85	Dup R/S of 103587	1.04	0.030
86	103588	2.49	0.073
87	103589	0.36	0.010
88	103590	0.45	0.013
89	103591	0.24	0.007
90	103592	0.38	0.011
91	103593	0.78	0.023
92	103594	0.45	0.013
93	103595	<0.03	<0.001
94	103596	0.20	0.006
95	103597	0.24	0.007
96	Dup R/S of 103597	0.26	0.008
97	103598	0.27	0.008

QC DATA:

Repeat:

1	103511	0.32	0.009
10	103519	0.29	0.008
12	103521	1.54	0.045
19	Dup R/S of 103527	0.16	0.005
23	103531	0.98	0.029
24	103532	8.53	0.249
34	103541	1.69	0.049
36	103543	0.18	0.005
45	103551	0.25	0.007
54	103559	0.21	0.006
56	103561	1.63	0.048
71	103575	0.56	0.016
72	103576	2.51	0.073
75	103578	1.00	0.029
80	103583	0.68	0.020
84	103587	1.11	0.032

*** Gravimetric Finish**


ECO TECH LABORATORY LTD.
 Norman Monteith
 B.C. Certified Assayer

Eco Tech Laboratory Ltd.
 2953 Shuswap Road
 Kamloops, BC
 V2H 1S9 Canada
 Tel + 1 250 573 5700
 Fax + 1 250 573 4557
 Toll Free + 1 877 573 5755
 www.stewartgroupglobal.com



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AMGOLD INC AW10-8164

19-Oct-10

ET #.	Tag #	Au (g/t)	Au (oz/t)
85	Dup R/S of 103587	1.05	0.031
86	103588	2.33	0.068
89	103591	0.24	0.007

Resplit:

1	103511	0.34	0.010
36	103543	0.20	0.006
71	103575	0.60	0.017

Standard:

OXK79	3.52	0.103
OXK79	3.57	0.104
OXI67	1.79	0.052

FA/AA Finish

NM/nw
 XLS/10


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CERTIFICATE OF ASSAY AW 2010-8167

AMGOLD INC
 108F Trider Crescent
 Dartmouth, NS
 B3B 1R6

18-Oct-10

No. of samples received: 165
Sample Type: Core
Project: Red Mountain
Shipment #: RM10-021
Submitted by: David Stevenson

ET #.	Tag #	Au (g/t)	Au (oz/t)
1	102551	0.13	0.004
2	102552	0.12	0.003
3	102553	0.10	0.003
4	Dup R/S of 102553	0.10	0.003
5	102554	0.13	0.004
6	102555	0.14	0.004
7	102556	0.08	0.002
8	102557	0.09	0.003
9	102558	0.17	0.005
10	102559	0.14	0.004
11	102560	<0.03	<0.001
12	102561	0.14	0.004
13	102562	0.13	0.004
14	102563	0.35	0.010
15	Dup R/S of 102563	0.37	0.011
16	102564	0.25	0.007
17	102565	0.20	0.006
18	102566	0.15	0.004
19	102567	0.49	0.014
20	102568	1.67	0.049
21	102569	1.52	0.044
22	102570	0.77	0.022
23	102571	0.34	0.010
24	102572	0.21	0.006
25	102573	0.07	0.002
26	Dup R/S of 102573	0.08	0.002
27	102574	0.22	0.006
28	102575	<0.03	<0.001
29	102576	0.19	0.006

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AMGOLD INC AW10-8167

18-Oct-10

ET #.	Tag #	Au (g/t)	Au (oz/t)
30	102577	0.27	0.008
31	102578	0.44	0.013
32	102579	0.25	0.007
33	102580	0.47	0.014
34	102581	0.16	0.005
35	102582	0.32	0.009
36	102583	0.37	0.011
37	Dup R/S of 102583	0.36	0.010
38	102584	0.11	0.003
39	102585	0.35	0.010
40	102586	0.12	0.003
41	102587	0.41	0.012
42	102588	0.10	0.003
43	102589	0.08	0.002
44	102590	<0.03	<0.001
45	102591	0.14	0.004
46	102592	0.09	0.003
47	102593	0.11	0.003
48	Dup R/S of 102593	0.12	0.003
49	102594	0.26	0.008
50	102595	0.18	0.005
51	102596	0.13	0.004
52	102597	0.17	0.005
53	102598	0.14	0.004
54	102599	0.26	0.008
55	102600	0.16	0.005
56	102601	0.13	0.004
57	102602	0.20	0.006
58	102603	0.07	0.002
59	Dup R/S of 102603	0.08	0.002
60	102604	0.09	0.003
61	102605	<0.03	<0.001
62	102606	0.28	0.008
63	102607	0.45	0.013
64	102608	0.33	0.010
65	102609	0.31	0.009
66	102610	0.47	0.014
67	102611	0.19	0.006
68	102612	0.38	0.011
69	102613	0.63	0.018
70	Dup R/S of 102613	0.61	0.018
71	102614	0.57	0.017
72	102615	0.11	0.003
73	102616	0.23	0.007


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AMGOLD INC AW10-8167

18-Oct-10

ET #.	Tag #	Au (g/t)	Au (oz/t)
74	102617	1.39	0.041
75	102618	0.28	0.008
76	102619	0.62	0.018
77	102620	<0.03	<0.001
78	102621	0.70	0.020
79	102622	0.32	0.009
80	102623	0.72	0.021
81	Dup R/S of 102623	0.69	0.020
82	102624	0.79	0.023
83	102625	0.34	0.010
84	102626	0.95	0.028
85	102627	0.53	0.015
86	102628	0.80	0.023
87	102629	0.28	0.008
88	102630	0.22	0.006
89	102631	0.35	0.010
90	102632	0.25	0.007
91	102633	0.45	0.013
92	Dup R/S of 102633	0.42	0.012
93	102634	0.40	0.012
94	102635	<0.03	<0.001
95	102636	0.97	0.028
96	102637	0.18	0.005
97	102638	0.21	0.006
98	102639	0.29	0.008
99	102640	0.39	0.011
100	102641	1.32	0.038
101	102642	0.90	0.026
102	102643	0.63	0.018
103	Dup R/S of 102643	0.65	0.019
104	102644	0.58	0.017
105	102645	0.71	0.021
106	102646	1.02	0.030
107	102647	0.96	0.028
108	102648	2.94	0.086
109	102649	0.03	0.001
110	102650	1.22	0.036
111	102651	0.80	0.023
112	102652	0.67	0.020
113	102653	0.77	0.022
114	Dup R/S of 102653	0.74	0.022
115	102654	0.61	0.018
116	102655	0.47	0.014
117	102656	0.72	0.021


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AMGOLD INC AW10-8167

18-Oct-10

ET #.	Tag #	Au (g/t)	Au (oz/t)
118	102657	0.44	0.013
119	102658	0.14	0.004
120	102659	0.19	0.006
121	102660	0.15	0.004
122	102661	0.08	0.002
123	102662	0.05	0.001
124	102663	0.13	0.004
125	Dup R/S of 102663	0.12	0.003
126	102664	0.46	0.013
127	102665	<0.03	<0.001
128	102666	0.06	0.002
129	102667	0.20	0.006
130	102668	0.52	0.015
131	102669	0.10	0.003
132	102670	0.25	0.007
133	102671	0.79	0.023
134	102672	0.65	0.019
135	102673	0.64	0.019
136	Dup R/S of 102673	0.66	0.019
137	102674	0.13	0.004
138	102675	0.48	0.014
139	102676	0.25	0.007
140	102677	0.13	0.004
141	102678	0.10	0.003
142	102679	0.73	0.021
143	102680	<0.03	<0.001
144	102681	0.18	0.005
145	102682	0.05	0.001
146	102683	0.28	0.008
147	Dup R/S of 102683	0.29	0.008
148	102684	0.23	0.007
149	102685	0.18	0.005
150	102686	0.08	0.002
151	102687	0.16	0.005
152	102688	0.20	0.006
153	102689	0.33	0.010
154	102690	0.46	0.013
155	102691	0.16	0.005
156	102692	0.56	0.016
157	102693	0.37	0.011
158	Dup R/S of 102693	0.39	0.011
159	102694	0.32	0.009
160	102695	<0.03	<0.001
161	102696	0.48	0.014


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AMGOLD INC AW10-8167

18-Oct-10

ET #.	Tag #	Au (g/t)	Au (oz/t)
162	102697	0.30	0.009
163	102698	0.63	0.018
164	102699	0.64	0.019
165	102700	0.17	0.005

QC DATA:

Repeat:

1	102551	0.11	0.003
10	102559	0.13	0.004
19	102567	0.49	0.014
20	102568	1.68	0.049
21	102569	1.47	0.043
33	102580	0.48	0.014
36	102583	0.36	0.010
41	102587	0.39	0.011
45	102591	0.13	0.004
54	102599	0.27	0.008
66	102610	0.49	0.014
71	102614	0.57	0.017
74	102617	1.36	0.040
80	102623	0.70	0.020
84	102626	0.92	0.027
89	102631	0.32	0.009
95	102636	1.04	0.030
100	102641	1.28	0.037
101	102642	0.86	0.025
106	102646	0.97	0.028
108	102648	3.00	0.087
110	102650	1.18	0.034
115	102654	0.60	0.017
124	102663	0.14	0.004
141	102678	0.09	0.003
150	102686	0.12	0.003
156	102692	0.52	0.015
159	102694	0.34	0.010
164	102699	0.61	0.018

Resplit:

1	102551	0.09	0.003
36	102583	0.36	0.010
71	102614	0.62	0.018
106	102646	1.09	0.032
141	102678	0.11	0.003



ECO TECH LABORATORY LTD.
 Norman Monteith
 B.C. Certified Assayer

Eco Tech Laboratory Ltd.
2953 Shuswap Road
Kamloops, BC
V2H 1S9 Canada
Tel + 1 250 573 5700
Fax + 1 250 573 4557
Toll Free + 1 877 573 5755
www.stewartgroupglobal.com



AMGOLD INC AW10-8167

18-Oct-10

ET #.	Tag #	Au (g/t)	Au (oz/t)
Standard:			
OXI67		1.80	0.052
OXI67		1.85	0.054
OXI67		1.80	0.052
OXK79		3.54	0.103
OXK79		3.50	0.102

FA/AA Finish

NM/nw
XLS/10


ECO TECH LABORATORY LTD.
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CERTIFICATE OF ASSAY AW 2010-8168

AMGOLD INC
 108F Trider Crescent
Dartmouth, NS
 B3B 1R6

20-Oct-10

No. of samples received: 110
Sample Type: Core
Project: Red Mountain
Shipment #: RM10-022
Submitted by: David Stevenson

ET #.	Tag #	Au (g/t)	Au (oz/t)
1	103599	0.46	0.013
2	103600	1.28	0.037
3	103601	0.32	0.009
4	103602	0.32	0.009
5	Dup R/S of 103602	0.34	0.010
6	103603	0.38	0.011
7	103604	1.02	0.030
8	103605	0.20	0.006
9	103606	0.66	0.019
10	103607	0.54	0.016
11	103608	0.19	0.006
12	103609	0.56	0.016
13	103610	<0.03	<0.001
14	103611	0.13	0.004
15	103612	0.07	0.002
16	Dup R/S of 103612	0.06	0.002
17	103613	0.06	0.002
18	103614	0.04	0.001
19	103615	0.09	0.003
20	103616	0.30	0.009
21	103617	1.36	0.040
22	103618	1.29	0.038
23	103619	0.74	0.022
24	103620	2.30	0.067
25	103621	0.15	0.004
26	103622	0.11	0.003
27	Dup R/S of 103622	0.09	0.003
28	103623	0.10	0.003

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AMGOLD INC AW10-8168

20-Oct-10

ET #.	Tag #	Au (g/t)	Au (oz/t)
29	103624	2.00	0.058
30	103625	<0.03	<0.001
31	103626	0.64	0.019
32	103627	0.11	0.003
33	103628	0.22	0.006
34	103629	0.12	0.003
35	103630	0.10	0.003
36	103631	0.58	0.017
37	103632	0.56	0.016
38	Dup R/S of 103632	0.55	0.016
39	103633	0.19	0.006
40	103634	0.13	0.004
41	103635	0.10	0.003
42	103636	5.40	0.157
43	103637	0.20	0.006
44	103638	0.22	0.006
45	103639	0.10	0.003
46	103640	<0.03	<0.001
47	103641	0.11	0.003
48	103642	0.20	0.006
49	Dup R/S of 103642	0.21	0.006
50	103643	0.22	0.006
51	103644	0.03	0.001
52	103645	0.05	0.001
53	103646	0.35	0.010
54	103647	0.26	0.008
55	103648	0.06	0.002
56	103649	0.08	0.002
57	103650	0.06	0.002
58	103651	0.19	0.006
59	103652	0.18	0.005
60	Dup R/S of 103652	0.17	0.005
61	103653	0.21	0.006
62	103654	0.08	0.002
63	103655	<0.03	<0.001
64	103656	0.11	0.003
65	103657	0.29	0.008
66	103658	0.13	0.004
67	103659	0.27	0.008
68	103660	0.09	0.003
69	103661	0.06	0.002
70	103662	0.12	0.004
71	Dup R/S of 103662	0.12	0.003
72	103663	0.07	0.002

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AMGOLD INC AW10-8168

20-Oct-10

ET #.	Tag #	Au (g/t)	Au (oz/t)
73	103664	0.12	0.003
74	103665	0.28	0.008
75	103666	0.12	0.003
76	103667	0.07	0.002
77	103668	0.26	0.008
78	103669	0.08	0.002
79	103670	<0.03	<0.001
80	103671	0.16	0.005
81	103672	0.08	0.002
82	Dup R/S of 103672	0.09	0.003
83	103673	0.06	0.002
84	103674	0.05	0.001
85	103675	0.12	0.003
86	103676	0.13	0.004
87	103677	0.19	0.006
88	103678	0.10	0.003
89	103679	0.20	0.006
90	103680	0.12	0.003
91	103681	0.04	0.001
92	103682	0.04	0.001
93	Dup R/S of 103682	0.03	0.001
94	103683	0.11	0.003
95	103684	0.12	0.003
96	103685	0.10	0.003
97	103686	0.20	0.006
98	103687	0.08	0.002
99	103688	0.04	0.001
100	103689	<0.03	<0.001
101	103690	0.03	0.001
102	103691	0.05	0.001
103	103692	0.11	0.003
104	Dup R/S of 103692	0.04	0.001
105	103693	0.08	0.002
106	103694	0.10	0.003
107	103695	0.05	0.001
108	103696	0.09	0.003
109	103697	0.16	0.005
110	103698	0.07	0.002

QC DATA:

Repeat:

1	103599	0.44	0.013
2	103600	1.37	0.040
7	103604	0.98	0.029

ECO TECH LABORATORY LTD.

Norman Monteith

B.C. Certified Assayer

AMGOLD INC AW10-8168

20-Oct-10

ET #.	Tag #	Au (g/t)	Au (oz/t)
10	103607	0.55	0.016
19	103615	0.08	0.002
21	103617	1.44	0.042
22	103618	1.21	0.035
24	103620	2.38	0.069
29	103624	1.92	0.056
36	103631	0.54	0.016
42	103636	5.89	0.172
45	103639	0.09	0.003
54	103647	0.26	0.008
71	Dup R/S of 103662	0.1	0.003
80	103671	0.17	0.005
89	103679	0.23	0.007
106	103694	0.11	0.003
109	103697	0.16	0.005

Resplit:

1	103599	0.42	0.012
36	103631	0.59	0.017
71	Dup R/S of 103662	0.11	0.003
106	103694	0.10	0.003

Standard:

OXI67	1.83	0.053
OXI67	1.92	0.056
OXK79	3.28	0.096
OXK79	3.43	0.100

*** Gravimetric Finish**

FA/AA Finish

NM/nw
 XLS/10



ECO TECH LABORATORY LTD.
 Norman Monteith
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CERTIFICATE OF ASSAY AW 2010-8172

AMGOLD INC
 108F Trider Crescent
Dartmouth, NS
 B3B 1R6

21-Oct-10

No. of samples received: 13
Sample Type: Core
Project: Red Mountain
Shipment #: RM10-023
Submitted by: David Stevenson

ET #.	Tag #	Au (g/t)	Au (oz/t)
1	103699	0.09	0.003
2	103700	0.12	0.003
3	102902	0.09	0.003
4	102903	0.14	0.004
5	Dup R/S of 102903	0.15	0.004
6	102904	0.08	0.002
7	102905	<0.03	<0.001
8	102906	0.07	0.002
9	102907	0.29	0.008
10	102908	0.66	0.019
11	102909	0.19	0.006
12	102910	0.17	0.005
13	102911	0.25	0.007

QC DATA:

Repeat:

1	103699	0.11	0.003
9	102907	0.29	0.008
10	102908	0.70	0.020

Resplit:

1	103699	0.13	0.004

Standard:

OXI67		1.82	0.053

FA/AA Finish

NM/nw

XLS/10

All business is undertaken subject to the Company's General Conditions of Business which are available on request. Registered Office: Eco Tech Laboratory Ltd., 2953 Shuswap Road, Kamloops, BC V2H 1S9 Canada.

ECO TECH LABORATORY LTD.

Norman Monteith

B.C. Certified Assayer



CERTIFICATE OF ASSAY AW 2010-8173

AMGOLD INC
 108F Trider Crescent
 Dartmouth, NS
 B3B 1R6

27-Oct-10

No. of samples received: 165
Sample Type: Core
Project: Red Mountain
Shipment #: RM10-024
Submitted by: David Stevenson

ET #.	Tag #	Au (g/t)	Au (oz/t)
1	102701	0.28	0.008
2	102702	0.26	0.008
3	102703	0.40	0.012
4	102704	0.14	0.004
5	102705	0.29	0.008
6	102706	0.15	0.004
7	102707	0.33	0.010
8	Dup R/S of 102707	0.37	0.011
9	102708	0.29	0.008
10	102709	0.35	0.010
11	102710	<0.03	<0.001
12	102711	0.10	0.003
13	102712	0.28	0.008
14	102713	0.32	0.009
15	102714	0.21	0.006
16	102715	0.16	0.005
17	102716	0.18	0.005
18	102717	0.50	0.015
19	Dup R/S of 102717	0.44	0.013
20	102718	0.17	0.005
21	102719	0.53	0.015
22	102720	0.16	0.005
23	102721	0.68	0.020
24	102722	0.63	0.018
25	102723	0.62	0.018
26	102724	0.66	0.019
27	102725	<0.03	<0.001
28	102726	0.45	0.013
29	102727	0.19	0.006


ECO TECH LABORATORY LTD.
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AMGOLD INC AW10-8173

27-Oct-10

ET #.	Tag #	Au (g/t)	Au (oz/t)
30	Dup R/S of 102727	0.21	0.006
31	102728	0.32	0.009
32	102729	0.15	0.004
33	102730	0.11	0.003
34	102731	0.38	0.011
35	102732	0.27	0.008
36	102733	0.33	0.010
37	102734	0.14	0.004
38	102735	0.22	0.006
39	102736	0.88	0.026
40	102737	0.32	0.009
41	Dup R/S of 102737	0.40	0.012
42	102738	0.27	0.008
43	102739	0.18	0.005
44	102740	<0.03	<0.001
45	102741	0.83	0.024
46	102742	0.26	0.008
47	102743	0.13	0.004
48	102744	0.15	0.004
49	102745	0.14	0.004
50	102746	0.48	0.014
51	102747	0.78	0.023
52	Dup R/S of 102747	0.83	0.024
53	102748	0.13	0.004
54	102749	0.24	0.007
55	102750	0.15	0.004
56	102751	<0.03	<0.001
57	102752	0.25	0.007
58	102753	0.25	0.007
59	102754	0.19	0.006
60	102755	0.08	0.002
61	102756	0.40	0.012
62	102757	0.22	0.006
63	Dup R/S of 102757	0.25	0.007
64	102758	0.39	0.011
65	102759	0.15	0.004
66	102760	0.75	0.022
67	102761	0.43	0.013
68	102762	0.45	0.013
69	102763	0.32	0.009
70	102764	0.81	0.024
71	102765	0.10	0.003
72	102766	0.10	0.003
73	102767	0.10	0.003


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AMGOLD INC AW10-8173

27-Oct-10

ET #.	Tag #	Au (g/t)	Au (oz/t)
74	Dup R/S of 102767	0.08	0.002
75	102768	0.16	0.005
76	102769	0.20	0.006
77	102770	0.10	0.003
78	102771	0.08	0.002
79	102772	0.08	0.002
80	102773	0.11	0.003
81	102774	0.31	0.009
82	102775	0.41	0.012
83	102776	0.07	0.002
84	102777	0.13	0.004
85	Dup R/S of 102777	0.12	0.003
86	102778	2.27	0.066
87	102779	0.19	0.006
88	102780	0.27	0.008
89	102781	0.58	0.017
90	102782	0.08	0.002
91	102783	0.25	0.007
92	102784	0.25	0.007
93	102785	0.36	0.010
94	102786	0.08	0.002
95	102787	0.24	0.007
96	Dup R/S of 102787	0.25	0.007
97	102788	0.26	0.008
98	102789	0.06	0.002
99	102790	0.08	0.002
100	102791	0.22	0.006
101	102792	0.13	0.004
102	102793	0.10	0.003
103	102794	0.12	0.003
104	102795	<0.03	<0.001
105	102796	0.28	0.008
106	102797	0.33	0.010
107	Dup R/S of 102797	0.33	0.010
108	102798	0.19	0.006
109	102799	0.57	0.017
110	102800	0.38	0.011
111	102801	0.68	0.020
112	102802	0.38	0.011
113	102803	0.45	0.013
114	102804	0.20	0.006
115	102805	0.44	0.013
116	102806	0.07	0.002
117	102807	0.05	0.001

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AMGOLD INC AW10-8173

27-Oct-10

ET #.	Tag #	Au (g/t)	Au (oz/t)
118	Dup R/S of 102807	0.05	0.001
119	102808	0.11	0.003
120	102809	0.21	0.006
121	102810	<0.03	<0.001
122	102811	0.15	0.004
123	102812	0.21	0.006
124	102813	0.15	0.004
125	102814	0.13	0.004
126	102815	0.30	0.009
127	102816	0.06	0.002
128	102817	0.32	0.009
129	Dup R/S of 102817	0.34	0.010
130	102818	0.86	0.025
131	102819	0.06	0.002
132	102820	0.15	0.004
133	102821	0.08	0.002
134	102822	0.07	0.002
135	102823	0.09	0.003
136	102824	0.04	0.001
137	102825	<0.03	<0.001
138	102826	0.10	0.003
139	102827	0.05	0.001
140	Dup R/S of 102827	0.06	0.002
141	102828	0.04	0.001
142	102829	0.07	0.002
143	102830	0.06	0.002
144	102831	0.14	0.004
145	102832	0.06	0.002
146	102833	0.05	0.001
147	102834	0.04	0.001
148	102835	0.05	0.001
149	102836	0.05	0.001
150	102837	<0.03	<0.001
151	Dup R/S of 102837	<0.03	<0.001
152	102838	0.40	0.012
153	102839	0.14	0.004
154	102840	<0.03	<0.001
155	102841	0.12	0.003
156	102842	0.44	0.013
157	102843	0.04	0.001
158	102844	0.36	0.010
159	102845	0.07	0.002
160	102846	0.11	0.003
161	102847	0.07	0.002
162	Dup R/S of 102847	0.06	0.002


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AMGOLD INC AW10-8173

27-Oct-10

ET #.	Tag #	Au (g/t)	Au (oz/t)
163	102848	0.15	0.004
164	102849	0.09	0.003
165	102913	0.06	0.002

QC DATA:

Repeat:

1	102701	0.27	0.008
10	102709	0.34	0.010
19	Dup R/S of 102717	0.43	0.013
45	102741	0.85	0.025
54	102749	0.25	0.007
70	102764	0.78	0.023
71	102765	0.09	0.003
80	102773	0.10	0.003
86	102778	2.42	0.071
89	102781	0.62	0.018
106	102797	0.31	0.009
115	102805	0.42	0.012
124	102813	0.13	0.004
130	102818	0.88	0.026
141	102828	0.04	0.001
150	102837	<0.03	<0.001
159	102845	0.06	0.002

Resplit:

1	102701	0.31	0.009
36	102733	0.28	0.008
71	102765	0.12	0.003
106	102797	0.35	0.010
141	102828	0.03	0.001

Standard:

OXI67	1.81	0.053
OXI67	1.80	0.052
OXI67	1.84	0.054
OXK79	3.55	0.104
OXK79	3.50	0.102

FA/AA Finish

NM/nw
 XLS/10

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CERTIFICATE OF ASSAY AW 2010-8174

AMGOLD INC
 108F Trider Crescent
 Dartmouth, NS
 B3B 1R6

20-Oct-10

No. of samples received: 57
Sample Type: Core
Project: Red Mountain
Shipment #: RM10-025
Submitted by: David Stevenson

ET #.	Tag #	Au (g/t)	Au (oz/t)
1	102912	0.06	0.002
2	102850	0.06	0.002
3	102851	0.16	0.005
4	102852	0.33	0.010
5	102853	0.11	0.003
6	Dup R/S of 102853	0.09	0.003
7	102854	0.05	0.001
8	102855	0.07	0.002
9	102856	0.26	0.008
10	102857	0.07	0.002
11	102858	0.11	0.003
12	102859	0.49	0.014
13	102860	0.24	0.007
14	102861	0.44	0.013
15	102862	0.75	0.022
16	102863	0.69	0.020
17	Dup R/S of 102863	0.72	0.021
18	102864	0.07	0.002
19	102865	<0.03	<0.001
20	102866	0.10	0.003
21	102867	0.05	0.001
22	102868	<0.03	<0.001
23	102869	0.06	0.002
24	102870	0.28	0.008
25	102871	0.47	0.014
26	102872	0.12	0.003
27	102873	0.10	0.003
28	Dup R/S of 102873	0.08	0.002
29	102874	0.56	0.016

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AMGOLD INC AW10-8174

20-Oct-10

ET #.	Tag #	Au (g/t)	Au (oz/t)
30	102875	4.55	0.133
31	102876	0.33	0.010
32	102877	0.19	0.006
33	102878	0.11	0.003
34	102879	0.06	0.002
35	102880	<0.03	<0.001
36	102881	0.11	0.003
37	102882	0.20	0.006
38	102883	<0.03	<0.001
39	Dup R/S of 102883	<0.03	<0.001
40	102884	0.06	0.002
41	102885	<0.03	<0.001
42	102886	0.03	0.001
43	102887	0.03	0.001
44	102888	0.11	0.003
45	102889	<0.03	<0.001
46	102890	0.06	0.002
47	102891	<0.03	<0.001
48	102892	<0.03	<0.001
49	102893	0.10	0.003
50	Dup R/S of 102893	0.10	0.003
51	102894	0.04	0.001
52	102895	<0.03	<0.001
53	102896	0.03	0.001
54	102897	<0.03	<0.001
55	102898	<0.03	<0.001
56	102899	<0.03	<0.001
57	102900	0.03	0.001

QC DATA:

Repeat:

1	102912	0.05	0.001
4	102852	0.36	0.010
10	102857	0.07	0.002
15	102862	0.79	0.023
19	102865	<0.03	<0.001
29	102874	0.57	0.017
30	102875	4.85	0.141
36	102881	0.11	0.003
45	102889	<0.03	<0.001
54	102897	<0.03	<0.001

* Gravimetric Finish

ECO TECH LABORATORY LTD.

Norman Monteith

B.C. Certified Assayer

Eco Tech Laboratory Ltd.
2953 Shuswap Road
Kamloops, BC
V2H 1S9 Canada
Tel + 1 250 573 5700
Fax + 1 250 573 4557
Toll Free + 1 877 573 5755
www.stewartgroupglobal.com



AMGOLD INC AW10-8174

20-Oct-10

ET #.	Tag #	Au (g/t)	Au (oz/t)
Resplit:			
1	102912	0.05	0.001
36	102881	0.09	0.003
Standard:			
OXI67		1.88	0.055
OXK79		3.48	0.101

FA/AA Finish

NM/nw
XLS/10


ECO TECH LABORATORY LTD.
Norman Monteith
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CERTIFICATE OF ASSAY AW 2010-8178

AMGOLD INC
 108F Trider Crescent
Dartmouth, NS
 B3B 1R6

22-Oct-10

No. of samples received: 103
Sample Type: Core
Project: Red Mountain
Shipment #: RM10-026
Submitted by: David Stevenson

ET #.	Tag #	Au (g/t)	Au (oz/t)
1	102401	0.31	0.009
2	102402	0.77	0.022
3	102403	0.74	0.022
4	102404	0.80	0.023
5	102405	1.41	0.041
6	102406	0.14	0.004
7	Dup R/S of 102406	0.15	0.004
8	102407	0.27	0.008
9	102408	0.56	0.016
10	102409	0.21	0.006
11	102410	0.17	0.005
12	102411	0.42	0.012
13	102412	0.46	0.013
14	102413	0.19	0.006
15	102414	1.04	0.030
16	102415	<0.03	<0.001
17	102416	0.22	0.006
18	Dup R/S of 102416	0.22	0.006
19	102417	0.25	0.007
20	102418	0.41	0.012
21	102419	0.22	0.006
22	102420	0.19	0.006
23	102421	0.20	0.006
24	102422	0.17	0.005
25	102423	0.67	0.020
26	102424	0.20	0.006
27	102425	0.11	0.003
28	102426	0.21	0.006
29	Dup R/S of 102426	0.19	0.006

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 Norman Monteith
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AMGOLD INC AW10-8178

22-Oct-10

ET #.	Tag #	Au (g/t)	Au (oz/t)
30	102427	0.07	0.002
31	102428	0.08	0.002
32	102429	0.09	0.003
33	102430	<0.03	<0.001
34	102431	0.17	0.005
35	102432	0.16	0.005
36	102433	0.14	0.004
37	102434	0.18	0.005
38	102435	0.12	0.003
39	102436	0.09	0.003
40	Dup R/S of 102436	0.10	0.003
41	102437	0.20	0.006
42	102438	0.79	0.023
43	102439	0.14	0.004
44	102440	0.22	0.006
45	102441	0.39	0.011
46	102442	0.22	0.006
47	102443	0.18	0.005
48	102444	0.19	0.006
49	102445	<0.03	<0.001
50	102446	0.12	0.003
51	Dup R/S of 102446	0.10	0.003
52	102447	0.17	0.005
53	102448	0.16	0.005
54	102449	0.23	0.007
55	102450	0.14	0.004
56	102451	0.08	0.002
57	102452	0.37	0.011
58	102453	0.20	0.006
59	102454	0.27	0.008
60	102455	0.03	0.001
61	102456	0.04	0.001
62	Dup R/S of 102456	0.05	0.001
63	102457	2.55	0.074
64	102458	0.19	0.006
65	102459	0.10	0.003
66	102460	<0.03	<0.001
67	102461	0.17	0.005
68	102462	0.22	0.006
69	102463	0.08	0.002
70	102464	0.06	0.002
71	102465	0.24	0.007
72	102466	0.08	0.002
73	Dup R/S of 102466	0.10	0.003


ECO TECH LABORATORY LTD.
 Norman Monteith
 B.C. Certified Assayer



AMGOLD INC AW10-8178

22-Oct-10

ET #.	Tag #	Au (g/t)	Au (oz/t)
74	102467	0.10	0.003
75	102468	0.17	0.005
76	102469	0.12	0.003
77	102470	0.23	0.007
78	102471	0.26	0.008
79	102472	0.17	0.005
80	102473	0.22	0.006
81	102474	0.11	0.003
82	102475	0.34	0.010
83	102476	0.38	0.011
84	Dup R/S of 102476	0.41	0.012
85	102477	0.24	0.007
86	102478	0.47	0.014
87	102479	1.11	0.032
88	102480	0.12	0.003
89	102481	0.19	0.006
90	102482	0.03	0.001
91	102483	0.14	0.004
92	102484	0.08	0.002
93	102485	0.03	0.001
94	102486	0.07	0.002
95	Dup R/S of 102486	0.06	0.002
96	102487	0.05	0.001
97	102488	0.33	0.010
98	102489	0.12	0.003
99	102490	<0.03	<0.001
100	102491	0.22	0.006
101	102492	0.18	0.005
102	102493	0.11	0.003
103	102494	0.05	0.001

QC DATA:

Repeat:

1	102401	0.30	0.009
5	102405	1.38	0.040
10	102409	0.21	0.006
15	102414	1.1	0.032
19	102417	0.27	0.008
25	102423	0.66	0.019
36	102433	0.16	0.005

ECO TECH LABORATORY LTD.
 Norman Monteith
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AMGOLD INC AW10-8178

22-Oct-10

ET #.	Tag #	Au (g/t)	Au (oz/t)
42	102438	0.81	0.024
45	102441	0.41	0.012
54	102449	0.25	0.007
63	102457	2.61	0.076
71	102465	0.22	0.006
80	102473	0.19	0.006
87	102479	1.05	0.031
89	102481	0.21	0.006

Resplit:

1	102401	0.34	0.010
36	102433	0.13	0.004
71	102465	0.2	0.006

Standard:

OXI67	1.8	0.052
OXI67	1.82	0.053
OXK79	3.56	0.104

FA/AA Finish

NM/nw
 XLS/10

ECO TECH LABORATORY LTD.
 Norman Monteith
 B.C. Certified Assayer



CERTIFICATE OF ASSAY AW 2010- 8179

AMGOLD INC
 108F Trider Crescent
Dartmouth, NS
 B3B 1R6

20-Oct-10

No. of samples received: 42
Sample Type: Core
Project: Red Mountain
Shipment #: RM10-027
Submitted by: David Stevenson

ET #.	Tag #	Au (g/t)	Au (oz/t)
1	102495	0.10	0.003
2	102496	0.12	0.003
3	102497	0.12	0.003
4	102498	0.76	0.022
5	102499	0.52	0.015
6	Dup R/S of 102499	0.54	0.016
7	102500	0.36	0.010
8	102501	0.31	0.009
9	102502	0.41	0.012
10	102503	0.51	0.015
11	102504	0.42	0.012
12	102505	0.20	0.006
13	102506	0.35	0.010
14	102507	0.20	0.006
15	102508	0.26	0.008
16	102509	0.26	0.008
17	Dup R/S of 102509	0.26	0.008
18	102510	0.24	0.007
19	102511	0.06	0.002
20	102512	0.15	0.004
21	102513	0.11	0.003
22	102514	0.10	0.003
23	102515	<0.03	<0.001
24	102516	0.06	0.002
25	102517	0.10	0.003
26	102518	0.18	0.005
27	102519	0.28	0.008
28	Dup R/S of 102519	0.24	0.007


ECO TECH LABORATORY LTD.
 Norman Monteith
 B.C. Certified Assayer



AMGOLD INC AW10-8179

20-Oct-10

ET #.	Tag #	Au (g/t)	Au (oz/t)
29	102520	0.05	0.001
30	102521	0.29	0.008
31	102522	0.27	0.008
32	102523	0.28	0.008
33	102524	0.06	0.002
34	102525	0.09	0.003
35	102526	0.07	0.002
36	102527	0.30	0.009
37	102528	0.03	0.001
38	102529	0.05	0.001
39	Dup R/S of 102529	0.04	0.001
40	102530	<0.03	<0.001
41	102531	0.11	0.003
42	102532	0.19	0.006

QC DATA:

Repeat:

1	102495	0.12	0.003
10	102503	0.50	0.015
19	102511	0.05	0.001
36	102527	0.28	0.008

Resplit:

1	102495	0.06	0.002
36	102527	0.27	0.008

Standard:

Oxi67	1.81	0.053
OXK79	3.49	0.102

FA/AA Finish

NM/sa
 XLS/10


ECO TECH LABORATORY LTD.
 Norman Monteith
 B.C. Certified Assayer



CERTIFICATE OF ASSAY AW 2010-8180

AMGOLD INC
 108F Trider Crescent
Dartmouth, NS
 B3B 1R6

25-Oct-10

No. of samples received: 134
Sample Type: Core
Project: Red Mountain
Shipment #: RM10-028
Submitted by: David Stevenson

ET #.	Tag #	Au (g/t)	Au (oz/t)
1	103302	0.29	0.008
2	103303	0.05	0.001
3	103304	0.15	0.004
4	103305	0.15	0.004
5	103306	0.24	0.007
6	103307	0.28	0.008
7	Dup R/S of 103307	0.26	0.008
8	103308	0.21	0.006
9	103309	0.19	0.006
10	103310	0.10	0.003
11	103311	0.17	0.005
12	103312	0.10	0.003
13	103313	0.13	0.004
14	103314	<0.03	<0.001
15	103315	0.10	0.003
16	103316	0.31	0.009
17	103317	0.36	0.010
18	Dup R/S of 103317	0.34	0.010
19	103318	0.40	0.012
20	103319	0.11	0.003
21	103320	0.15	0.004
22	103321	0.24	0.007
23	103322	0.35	0.010
24	103323	0.20	0.006
25	103324	0.13	0.004

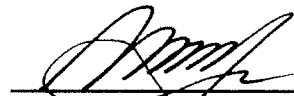
ECO TECH LABORATORY LTD.

Norman Monteith
 B.C. Certified Assayer

AMGOLD INC AW10-8180

25-Oct-10

ET #.	Tag #	Au (g/t)	Au (oz/t)
26	103325	0.14	0.004
27	103326	0.08	0.002
28	103327	0.29	0.008
29	Dup R/S of 103327	0.31	0.009
30	103328	0.13	0.004
31	103329	0.13	0.004
32	103330	0.11	0.003
33	103331	0.10	0.003
34	103332	<0.03	<0.001
35	103333	0.12	0.003
36	103334	0.06	0.002
37	103335	0.10	0.003
38	103336	0.10	0.003
39	103337	0.08	0.002
40	Dup R/S of 103337	0.06	0.002
41	103338	0.07	0.002
42	103339	0.25	0.007
43	103340	0.88	0.026
44	103341	0.39	0.011
45	103342	1.23	0.036
46	103343	0.25	0.007
47	103344	0.32	0.009
48	103345	0.09	0.003
49	103346	0.10	0.003
50	103347	<0.03	<0.001
51	103348	0.05	0.001
52	Dup R/S of 103348	0.07	0.002
53	103349	0.06	0.002
54	103350	0.03	0.001
55	103351	0.04	0.001
56	103352	0.05	0.001
57	103353	<0.03	<0.001
58	103354	0.06	0.002
59	103355	0.10	0.003
60	103356	0.13	0.004
61	103357	0.19	0.006
62	Dup R/S of 103357	0.21	0.006
63	103358	0.10	0.003
64	103359	0.04	0.001



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AMGOLD INC AW10-8180

25-Oct-10

ET #.	Tag #	Au (g/t)	Au (oz/t)
65	103360	<0.03	<0.001
66	103361	0.05	0.001
67	103362	0.05	0.001
68	103363	0.04	0.001
69	103364	0.13	0.004
70	103365	0.06	0.002
71	103366	0.08	0.002
72	103367	0.07	0.002
73	Dup R/S of 103367	0.07	0.002
74	103368	0.13	0.004
75	103369	0.06	0.002
76	103370	0.08	0.002
77	103371	0.20	0.006
78	103372	0.25	0.007
79	103373	0.18	0.005
80	103374	0.20	0.006
81	103375	<0.03	<0.001
82	103376	0.16	0.005
83	103377	0.26	0.008
84	Dup R/S of 103377	0.25	0.007
85	103378	0.55	0.016
86	103379	0.32	0.009
87	103380	1.07	0.031
88	103381	0.32	0.009
89	103382	0.16	0.005
90	103383	0.26	0.008
91	103384	0.14	0.004
92	103385	1.69	0.049
93	103386	0.26	0.008
94	103387	0.21	0.006
95	Dup R/S of 103387	0.22	0.006
96	103388	0.25	0.007
97	103389	0.18	0.005
98	103390	<0.03	<0.001
99	103391	0.27	0.008
100	103392	0.07	0.002
101	103393	0.08	0.002
102	103394	0.18	0.005
103	103395	0.19	0.006

ECO TECH LABORATORY LTD.
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AMGOLD INC AW10-8180

25-Oct-10

ET #.	Tag #	Au (g/t)	Au (oz/t)
104	103396	0.11	0.003
105	103397	0.78	0.023
106	Dup R/S of 103397	0.78	0.023
107	103398	0.17	0.005
108	103399	0.11	0.003
109	103400	0.10	0.003
110	103901	0.18	0.005
111	103902	0.60	0.017
112	103903	1.34	0.039
113	103904	0.06	0.002
114	103905	<0.03	<0.001
115	103906	0.30	0.009
116	103907	0.38	0.011
117	Dup R/S of 103907	0.37	0.011
118	103908	2.08	0.061
119	103909	0.10	0.003
120	103910	0.06	0.002
121	103911	0.12	0.003
122	103912	0.19	0.006
123	103913	0.11	0.003
124	103914	0.14	0.004
125	103915	0.08	0.002
126	103916	0.08	0.002
127	103917	0.03	0.001
128	Dup R/S of 103917	0.04	0.001
129	103918	0.08	0.002
130	103919	0.09	0.003
131	103920	<0.03	<0.001
132	103921	0.05	0.001
133	103922	0.07	0.002
134	103923	0.09	0.003

QC DATA:

Repeat:

1	103302	0.30	0.009
10	103310	0.10	0.003
19	103318	0.38	0.011
36	103334	0.06	0.002
43	103340	0.91	0.027
45	103342	1.28	0.037
54	103350	0.04	0.001

ECO-TECH LABORATORY LTD.

Norman Monteith
 B.C. Certified Assayer

AMGOLD INC AW10-8180

25-Oct-10

ET #.	Tag #	Au (g/t)	Au (oz/t)
71	103366	0.06	0.002
80	103374	0.22	0.006
87	103380	1.01	0.029
89	103382	0.13	0.004
92	103385	1.62	0.047
106	Dup R/S of 103397	0.81	0.024
112	103903	1.34	0.039
115	103906	0.33	0.010
118	103908	2.14	0.062
124	103914	0.16	0.005

Resplit:

1	103302	0.35	0.010
36	103334	0.08	0.002
71	103366	0.09	0.003
107	103398	0.21	0.006

Standard:

OXI67	1.84	0.054
OXI67	1.79	0.052
OXK79	3.49	0.102
OXK79	3.56	0.104

FA/AA Finish

NM/ap
 XLS/10



ECO TECH LABORATORY LTD.
 Norman Monteith
 B.C. Certified Assayer



CERTIFICATE OF ASSAY AW 2010-8181

AMGOLD INC
 108F Trider Crescent
Dartmouth, NS
 B3B 1R6

29-Oct-10

No. of samples received: 117
Sample Type: Core
Project: Red Mountain
Shipment #: RM10-029
Submitted by: David Stevenson

ET #.	Tag #	Au (g/t)	Au (oz/t)
1	103924	0.10	0.003
2	103925	0.10	0.003
3	103926	0.10	0.003
4	103927	0.18	0.005
5	Dup R/S of 103927	0.19	0.006
6	103928	0.13	0.004
7	103929	0.11	0.003
8	103930	0.11	0.003
9	103931	0.11	0.003
10	103932	0.15	0.004
11	103933	0.24	0.007
12	103934	0.13	0.004
13	103935	<0.03	<0.001
14	103936	0.37	0.011
15	103937	0.09	0.003
16	Dup R/S of 103937	0.05	0.001
17	103938	0.06	0.002
18	103939	0.09	0.003
19	103940	0.32	0.009
20	103941	0.18	0.005
21	103942	0.27	0.008
22	103943	0.15	0.004
23	103944	0.12	0.003
24	103945	0.17	0.005
25	103946	0.20	0.006
26	103947	0.25	0.007
27	Dup R/S of 103947	0.26	0.008
28	103948	0.30	0.009
29	103949	0.78	0.023

ECO TECH LABORATORY LTD.
 Norman Monteith
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AMGOLD INC AW10-8181

29-Oct-10

ET #.	Tag #	Au (g/t)	Au (oz/t)
30	103950	3.13	0.091
31	103951	0.20	0.006
32	103952	0.13	0.004
33	103953	0.08	0.002
34	103954	0.23	0.007
35	103955	0.08	0.002
36	103956	0.25	0.007
37	103957	0.21	0.006
38	Dup R/S of 103957	0.19	0.006
39	103958	0.16	0.005
40	103959	0.18	0.005
41	103960	0.27	0.008
42	103961	0.06	0.002
43	103962	0.22	0.006
44	103963	0.19	0.006
45	103964	0.09	0.003
46	103965	<0.03	<0.001
47	103966	0.06	0.002
48	103967	0.09	0.003
49	Dup R/S of 103967	0.10	0.003
50	103968	0.19	0.006
51	103969	0.08	0.002
52	103970	0.06	0.002
53	103971	0.09	0.003
54	103972	0.07	0.002
55	103973	0.07	0.002
56	103974	0.10	0.003
57	103975	0.15	0.004
58	103976	0.05	0.001
59	103977	0.49	0.014
60	Dup R/S of 103977	0.47	0.014
61	103978	0.08	0.002
62	103979	0.06	0.002
63	103980	3.06	0.089
64	103981	0.08	0.002
65	103982	0.06	0.002
66	103983	0.07	0.002
67	103984	0.07	0.002
68	103985	0.11	0.003
69	103986	0.07	0.002
70	103987	0.08	0.002
71	Dup R/S of 103987	0.08	0.002
72	103988	0.11	0.003
73	103989	0.05	0.001

ECO-TECH LABORATORY LTD.

Norman Monteith

B.C. Certified Assayer



AMGOLD INC AW10-8181

29-Oct-10

ET #.	Tag #	Au (g/t)	Au (oz/t)
74	103990	0.16	0.005
75	103991	<0.03	<0.001
76	103992	0.05	0.001
77	103993	0.19	0.006
78	103994	0.10	0.003
79	103995	<0.03	<0.001
80	103996	0.05	0.001
81	103997	0.07	0.002
82	Dup R/S of 103997	0.05	0.001
83	103998	0.08	0.002
84	103999	0.06	0.002
85	104000	0.04	0.001
86	104001	0.08	0.002
87	104002	0.05	0.001
88	104003	0.04	0.001
89	104004	0.10	0.003
90	104005	0.05	0.001
91	104006	0.03	0.001
92	104007	0.04	0.001
93	Dup R/S of 104007	0.05	0.001
94	104008	0.03	0.001
95	104009	0.03	0.001
96	104010	3.08	0.090
97	104011	0.07	0.002
98	104012	0.17	0.005
99	104013	0.06	0.002
100	104014	0.04	0.001
101	104015	<0.03	<0.001
102	104016	0.03	0.001
103	104017	<0.03	<0.001
104	Dup R/S of 104017	<0.03	<0.001
105	104018	0.05	0.001
106	104019	<0.03	<0.001
107	104020	0.10	0.003
108	104021	0.05	0.001
109	104022	0.05	0.001
110	104023	<0.03	<0.001
111	104024	0.04	0.001
112	104025	<0.03	<0.001
113	104026	0.07	0.002
114	104027	0.04	0.001
115	Dup R/S Of 104027	0.05	0.001
116	104028	0.04	0.001
117	104029	0.07	0.002


ECO TECH LABORATORY LTD.
 Norman Monteith
 B.C. Certified Assayer



AMGOLD INC AW10-8181

29-Oct-10

ET #.	Tag #	Au (g/t)	Au (oz/t)
QC DATA:			
Repeat:			
1	103924	0.08	0.002
10	103932	0.16	0.005
14	103936	0.39	0.011
19	103940	0.34	0.010
29	103949	0.83	0.024
36	103956	0.26	0.008
45	103964	0.09	0.003
54	103972	0.07	0.002
71	Dup R/S of 103987	0.07	0.002
80	103996	0.05	0.001
89	104004	0.10	0.003
106	104019	<0.03	<0.001
115	Dup R/S Of 104027	0.04	0.001
Resplit:			
1	103924	0.08	0.002
36	103956	0.23	0.007
72	Dup R/S of 103987	0.10	0.003
106	104019	0.03	0.001
Standard:			
OXI67		1.80	0.052
OXI67		1.82	0.053
OXK79		3.60	0.105
OXK79		3.52	0.103

FA/AA Finish

NM/nw
 XLS/10

ECO-TECH LABORATORY LTD.
 Norman Monteith
 B.C. Certified Assayer



CERTIFICATE OF ASSAY AW 2010-8182

AMGOLD INC
 108F Trider Crescent
 Dartmouth, NS
 B3B 1R6

22-Oct-10

No. of samples received: 33
Sample Type: Core
Project: Red Mountain
Shipment #: RM10-033
Submitted by: David Stevenson

ET #.	Tag #	Au (g/t)	Au (oz/t)
1	103864	0.20	0.006
2	103865	0.19	0.006
3	103866	0.26	0.008
4	103867	0.12	0.003
5	103868	1.09	0.032
6	103869	0.20	0.006
7	Dup R/S of 103869	0.18	0.005
8	103870	0.34	0.010
9	103871	0.15	0.004
10	103872	0.74	0.022
11	103873	0.45	0.013
12	103874	0.15	0.004
13	103875	0.07	0.002
14	103876	0.52	0.015
15	103877	0.13	0.004
16	103878	<0.03	<0.001
17	103879	0.16	0.005
18	Dup R/S of 103879	0.14	0.004
19	103880	0.14	0.004
20	103881	0.07	0.002
21	103882	0.16	0.005
22	103883	0.08	0.002
23	103884	0.07	0.002
24	103885	0.26	0.008
25	103886	0.14	0.004
26	103887	0.07	0.002
27	103888	1.05	0.031
28	103889	2.41	0.070
29	Dup R/S of 103889	2.46	0.072


ECO TECH LABORATORY LTD.
 Norman Monteith
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AMGOLD INC AW10-8182

22-Oct-10

ET #.	Tag #	Au (g/t)	Au (oz/t)
30	103891	1.59	0.046
31	103892	0.05	0.001
32	103893	0.14	0.004
33	103894	0.06	0.002

QC DATA:

Repeat:

1	103864	0.20	0.006
5	103868	1.08	0.031
10	103872	0.74	0.022
14	103876	0.55	0.016
19	103880	0.16	0.005
27	103888	1.00	0.029
28	103889	2.37	0.069
29	Dup R/S of 103889	2.49	0.073
30	103891	1.50	0.044
32	103893	0.12	0.003

Resplit:

1	103864	0.19	0.006

Standard:

OxI67	1.85	0.054

FA/AA Finish

NM/nw
 XLS/10

ECO TECH LABORATORY LTD.

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 B.C. Certified Assayer



CERTIFICATE OF ASSAY AW 2010-8183

AMGOLD INC
 108F Trider Crescent
 Dartmouth, NS
 B3B 1R6

29-Oct-10

No. of samples received: 16
Sample Type: Core
Project: Red Mountain
Shipment #: RM10-038
Submitted by: David Stevenson

ET #.	Tag #	Au (g/t)	Au (oz/t)
1	102393	0.32	0.009
2	102394	0.23	0.007
3	102395	<0.03	<0.001
4	102396	0.19	0.006
5	Dup R/S of 102396	0.19	0.006
6	102397	0.30	0.009
7	102398	1.79	0.052
8	102399	0.29	0.008
9	102400	0.63	0.018
10	102951	0.43	0.013
11	102952	0.24	0.007
12	102953	0.11	0.003
13	102954	0.29	0.008
14	102955	<0.03	<0.001
15	102956	0.23	0.007
16	Dup R/S of 102956	0.25	0.007

QC DATA:

Repeat:

1	102393	0.34	0.010
7	102398	1.76	0.051
10	102951	0.41	0.012
13	102954	0.31	0.009

Resplit:

1	102393	0.36	0.010

Standard:

OXK79	3.56	0.104

FA/AA Finish

NM/nw

XLS/10

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ECO TECH LABORATORY LTD.

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CERTIFICATE OF ASSAY AW 2010-8184

AMGOLD INC
 108F Trider Crescent
Dartmouth, NS
 B3B 1R6

2-Nov-10

No. of samples received: 11
Sample Type: Core
Project: Red Mountain
Submitted by: Brian Cole

ET #.	Tag #	Au (g/t)	Au (oz/t)
1	8R276951	0.13	0.004
2	8R276952	<0.03	<0.001
3	8R276953	0.17	0.005
4	8R276954	<0.03	<0.001
5	8R276955	0.11	0.003
6	8R276956	0.06	0.002
7	8R276957	2.38	0.069
8	8R276958	2.88	0.084
9	8R276959	0.84	0.024
10	8R276960	0.03	0.001
11	8R276961	0.03	0.001

QC DATA:

Repeat:

1	8R276951	0.12	0.003
7	8R276957	2.31	0.067
8	8R276958	2.86	0.083
10	8R276960	<0.03	<0.001

Resplit:

1	8R276951	0.13	0.004

Standard:

OXI67	1.82	0.05

FA/AA Finish

NM/PS
 XLS/10


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CERTIFICATE OF ASSAY AW 2010-8185

AMGOLD INC

REVISED

2-Nov-10

108F Trider Crescent

Dartmouth, NS

B3B 1R6

No. of samples received: 168

Sample Type: Core

Project: Red Mountain

Shipment #: RM10-036

Submitted by: David Stevenson

ET #.	Tag #	Au (g/t)	Au (oz/t)
1	104177	0.18	0.005
2	104178	0.12	0.003
3	104179	0.76	0.022
4	104180	1.06	0.031
5	104181	0.88	0.026
6	104182	1.41	0.041
7	Dup R/S of 104182	1.29	0.038
8	104183	0.39	0.011
9	104184	0.33	0.010
10	104185	0.24	0.007
11	104186	0.33	0.010
12	104187	0.19	0.006
13	104188	0.37	0.011
14	104189	0.39	0.011
15	104190	0.37	0.011
16	104191	0.72	0.021
17	104192	0.21	0.006
18	Dup R/S of 104192	0.19	0.006
19	104193	1.46	0.043
20	104194	0.19	0.006
21	104195	<0.03	<0.001
22	104196	0.27	0.008
23	104197	0.11	0.003
24	104198	0.05	0.001
25	104199	0.12	0.003
26	104200	0.06	0.002
27	105001	0.65	0.019
28	105002	0.12	0.003
29	Dup R/S of 105002	0.10	0.003
30	105003	0.07	0.002
31	105004	<0.03	<0.001

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AMGOLD INC AW10-8185R

2-Nov-10

ET #.	Tag #	Au (g/t)	Au (oz/t)
32	105005	<0.03	<0.001
33	105006	<0.03	<0.001
34	105007	<0.03	<0.001
35	105008	3.09	0.090
36	105009	3.06	0.089
37	105010	1.00	0.029
38	105011	0.17	0.005
39	105012	<0.03	<0.001
40	Dup R/S of 105012	<0.03	<0.001
41	105013	<0.03	<0.001
42	105014	0.08	0.002
43	105015	0.13	0.004
44	105016	0.04	0.001
45	105017	0.27	0.008
46	105018	0.37	0.011
47	105019	0.11	0.003
48	105020	1.49	0.043
49	105021	0.23	0.007
50	105022	0.75	0.022
51	Dup R/S of 105022	0.80	0.023
52	105023	0.53	0.015
53	105024	1.16	0.034
54	105025	0.76	0.022
55	105026	<0.03	<0.001
56	105027	0.26	0.008
57	105028	0.08	0.002
58	105029	0.75	0.022
59	105030	0.06	0.002
60	105031	<0.03	<0.001
61	105032	0.24	0.007
62	Dup R/S of 105032	0.20	0.006
63	105033	0.16	0.005
64	105034	0.56	0.016
65	105035	0.61	0.018
66	105036	0.08	0.002
67	105037	0.58	0.017
68	105038	0.12	0.003
69	105039	0.09	0.003
70	105040	1.19	0.035
71	105041	0.73	0.021
72	105042	0.28	0.008
73	Dup R/S of 105042	0.25	0.007
74	105043	0.32	0.009
75	105044	0.03	0.001
76	105045	2.00	0.058
77	105046	0.86	0.025

ECO TECH LABORATORY LTD.
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AMGOLD INC AW10-8185R

2-Nov-10

ET #.	Tag #	Au (g/t)	Au (oz/t)
78	105047	0.31	0.009
79	105048	0.14	0.004
80	105049	0.17	0.005
81	105050	0.61	0.018
82	105051	0.13	0.004
83	105052	0.08	0.002
84	Dup R/S of 105052	0.08	0.002
85	105053	0.68	0.020
86	105054	0.90	0.026
87	105055	<0.03	<0.001
88	105056	0.40	0.012
89	105057	0.16	0.005
90	105058	0.23	0.007
91	105059	0.37	0.011
92	105060	0.04	0.001
93	105061	0.05	0.001
94	105062	0.60	0.017
95	Dup R/S of 105062	0.55	0.016
96	105063	0.21	0.006
97	105064	0.47	0.014
98	105065	1.48	0.043
99	105066	0.25	0.007
100	105067	0.32	0.009
101	105068	0.12	0.003
102	105069	0.30	0.009
103	105070	3.15	0.092
104	105071	0.30	0.009
105	105072	0.45	0.013
106	Dup R/S of 105072	0.43	0.013
107	105073	0.22	0.006
108	105074	0.15	0.004
109	105075	0.07	0.002
110	105076	0.21	0.006
111	105077	0.21	0.006
112	105078	0.20	0.006
113	105079	0.46	0.013
114	105080	0.50	0.015
115	105081	0.34	0.010
116	105082	0.11	0.003
117	Dup R/S of 105082	0.11	0.003
118	105083	0.32	0.009
119	105084	0.10	0.003
120	105085	0.63	0.018
121	105086	0.41	0.012
122	105087	0.13	0.004
123	105088	0.36	0.010

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AMGOLD INC AW10-8185R

2-Nov-10

ET #.	Tag #	Au (g/t)	Au (oz/t)
124	105089	0.15	0.004
125	105090	0.18	0.005
126	105091	0.23	0.007
127	105092	0.16	0.005
128	Dup R/S of 105092	0.19	0.006
129	105093	0.27	0.008
130	105094	0.38	0.011
131	105095	0.49	0.014
132	105096	0.30	0.009
133	105097	0.08	0.002
134	105098	0.10	0.003
135	105099	0.27	0.008
136	105100	0.23	0.007
137	105201	0.29	0.008
138	105202	<0.03	<0.001
139	105203	0.24	0.007
140	Dup R/S of 105203	0.25	0.007
141	105204	0.48	0.014
142	105205	0.20	0.006
143	105206	0.22	0.006
144	105207	0.19	0.006
145	105208	0.04	0.001
146	105209	0.09	0.003
147	105210	0.03	0.001
148	105211	0.07	0.002
149	105212	0.05	0.001
150	Dup R/S of 105212	0.07	0.002
151	105213	0.81	0.024
152	105214	0.26	0.008
153	105215	0.49	0.014
154	105216	1.49	0.043
155	105217	0.21	0.006
156	105218	0.19	0.006
157	105219	0.11	0.003
158	105220	0.19	0.006
159	105221	0.43	0.013
160	105222	1.34	0.039
161	Dup R/S of 105222	1.33	0.039
162	105223	3.00	0.087
163	105224	0.24	0.007
164	105225	0.07	0.002
165	105226	<0.03	<0.001
166	105227	0.07	0.002
167	105228	0.26	0.008
168	105229	0.05	0.001

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AMGOLD INC AW10-8185R

2-Nov-10

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

QC DATA:

Repeat:

1	104177	0.16	0.005
6	104182	1.37	0.040
7	Dup R/S of 104182	1.34	0.039
10	104185	0.23	0.007
19	104193	1.50	0.044
35	105008	3.31	0.097
37	105010	0.99	0.029
45	105017	0.29	0.008
48	105020	1.42	0.041
53	105024	1.16	0.034
54	105025	0.75	0.022
58	105029	0.78	0.023
70	105040	1.16	0.034
72	105042	0.25	0.007
76	105045	1.91	0.056
80	105049	0.17	0.005
86	105054	0.87	0.025
89	105057	0.16	0.005
98	105065	1.48	0.043
107	105073	0.22	0.006
115	105081	0.30	0.009
124	105089	0.17	0.005
131	105095	0.49	0.014
141	105204	0.48	0.014
150	Dup R/S of 105212	0.07	0.002
151	105213	0.84	0.024
154	105216	1.45	0.042
159	105221	0.46	0.013
160	105222	1.42	0.041
161	Dup R/S of 105222	1.39	0.041
168	105229	0.05	0.001

Resplit:

1	104177	0.18	0.005
37	105010	0.97	0.028
72	105042	0.23	0.007
107	105073	0.23	0.007
141	105204	0.52	0.015

*** Gravimetric Finish**



ECO-TECH LABORATORY LTD.

Norman Monteith
 B.C. Certified Assayer

Eco Tech Laboratory Ltd.
2953 Shuswap Road
Kamloops, BC
V2H 1S9 Canada
Tel + 1 250 573 5700
Fax + 1 250 573 4557
Toll Free + 1 877 573 5755
www.stewartgroupglobal.com



StewartGroup
Geochemical & Assay

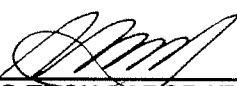
AMGOLD INC AW10-8185R

2-Nov-10

ET #.	Tag #	Au (g/t)	Au (oz/t)
Standard:			
OXI67		1.84	0.054
OXK79		1.79	0.052
OXK79		3.50	0.102
OXI67		3.56	0.104
OXK79		3.59	0.105

FA/AA Finish

NM/PS
XLS/10


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CERTIFICATE OF ASSAY AW 2010-8186

AMGOLD INC
 108F Trider Crescent
Dartmouth, NS
 B3B 1R6

2-Nov-10

No. of samples received: 180
Sample Type: Core
Project: Red Mountain
Shipment #: RM10-030
Submitted by: David Stevenson

ET #.	Tag #	Au (g/t)	Au (oz/t)
1	103701	0.08	0.002
2	103702	0.18	0.005
3	103703	0.10	0.003
4	103704	0.12	0.003
5	103705	0.11	0.003
6	103706	0.03	0.001
7	103707	0.05	0.001
8	Dup R/S of 103707	0.06	0.002
9	103708	0.06	0.002
10	103709	0.25	0.007
11	103710	<0.03	<0.001
12	103711	0.35	0.010
13	103712	0.24	0.007
14	103713	0.14	0.004
15	103714	0.16	0.005
16	103715	0.19	0.006
17	103716	0.08	0.002
18	103717	0.11	0.003
19	Dup R/S of 103717	0.13	0.004
20	103718	0.05	0.001
21	103719	0.09	0.003
22	103720	0.06	0.002
23	103721	0.06	0.002
24	103722	0.05	0.001
25	103723	0.17	0.005
26	103724	0.14	0.004
27	103725	<0.03	<0.001
28	103726	0.23	0.007
29	103727	0.12	0.003
30	Dup R/S of 103727	0.14	0.004
31	103728	0.11	0.003


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AMGOLD INC AW10-8186

2-Nov-10

ET #.	Tag #	Au (g/t)	Au (oz/t)
32	103729	1.46	0.043
33	103730	0.05	0.001
34	103731	<0.03	<0.001
35	103732	0.08	0.002
36	103733	0.08	0.002
37	103734	0.10	0.003
38	103735	0.10	0.003
39	103736	0.05	0.001
40	103737	0.10	0.003
41	Dup R/S of 103737	0.07	0.002
42	103738	0.11	0.003
43	103739	0.05	0.001
44	103740	<0.03	<0.001
45	103741	0.16	0.005
46	103742	0.03	0.001
47	103743	0.09	0.003
48	103744	0.10	0.003
49	103745	0.07	0.002
50	103746	0.16	0.005
51	103747	0.12	0.003
52	Dup R/S of 103747	0.14	0.004
53	103748	0.15	0.004
54	103749	0.22	0.006
55	103750	0.15	0.004
56	103751	0.34	0.010
57	103752	0.14	0.004
58	103753	0.04	0.001
59	103754	0.07	0.002
60	103755	<0.03	<0.001
61	103756	0.06	0.002
62	103757	0.12	0.003
63	Dup R/S of 103757	0.10	0.003
64	103758	0.07	0.002
65	103759	0.06	0.002
66	103760	0.10	0.003
67	103761	0.14	0.004
68	103762	0.24	0.007
69	103763	0.31	0.009
70	103764	0.08	0.002
71	103765	0.09	0.003
72	103766	0.12	0.003
73	103767	0.15	0.004
74	Dup R/S of 103767	0.17	0.005
75	103768	0.11	0.003
76	103769	0.16	0.005
77	103770	<0.03	<0.001


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AMGOLD INC AW10-8186

2-Nov-10

ET #.	Tag #	Au (g/t)	Au (oz/t)
78	103771	0.31	0.009
79	103772	0.23	0.007
80	103773	0.28	0.008
81	103774	0.10	0.003
82	103775	0.10	0.003
83	103776	0.06	0.002
84	103777	0.03	0.001
85	Dup R/S of 103777	0.05	0.001
86	103778	0.75	0.022
87	103779	0.08	0.002
88	103780	0.17	0.005
89	103781	0.11	0.003
90	103782	0.07	0.002
91	103783	0.08	0.002
92	103784	0.04	0.001
93	103785	<0.03	<0.001
94	103786	0.07	0.002
95	103787	0.16	0.005
96	Dup R/S of 103787	0.18	0.005
97	103788	0.19	0.006
98	103789	0.08	0.002
99	103790	0.05	0.001
100	103791	0.06	0.002
101	103792	0.09	0.003
102	103793	0.10	0.003
103	103794	0.09	0.003
104	103795	0.20	0.006
105	103796	0.14	0.004
106	103797	0.03	0.001
107	Dup R/S of 103797	0.04	0.001
108	103798	0.16	0.005
109	103799	<0.03	<0.001
110	103800	0.20	0.006
111	103801	0.15	0.004
112	103802	0.51	0.015
113	103803	0.07	0.002
114	103804	0.08	0.002
115	103805	0.14	0.004
116	103806	0.18	0.005
117	103807	0.08	0.002
118	Dup R/S of 103807	0.10	0.003
119	103808	0.08	0.002
120	103809	1.96	0.057
121	103810	0.09	0.003
122	103811	0.18	0.005
123	103812	0.14	0.004


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AMGOLD INC AW10-8186

2-Nov-10

ET #.	Tag #	Au (g/t)	Au (oz/t)
124	103813	0.16	0.005
125	103814	0.43	0.013
126	103815	<0.03	<0.001
127	103816	0.13	0.004
128	103817	0.40	0.012
129	Dup R/S of 103817	0.33	0.010
130	103818	0.26	0.008
131	103819	0.09	0.003
132	103820	0.26	0.008
133	103821	0.06	0.002
134	103822	0.68	0.020
135	103823	0.35	0.010
136	103824	0.42	0.012
137	103825	0.66	0.019
138	103826	1.54	0.045
139	103827	0.07	0.002
140	Dup R/S of 103827	0.06	0.002
141	103828	0.06	0.002
142	103829	0.20	0.006
143	103830	<0.03	<0.001
144	103831	0.10	0.003
145	103832	1.09	0.032
146	103833	<0.03	<0.001
147	103834	0.40	0.012
148	103835	0.29	0.008
149	103836	1.62	0.047
150	103837	0.25	0.007
151	Dup R/S of 103837	0.24	0.007
152	103838	0.15	0.004
153	103839	0.18	0.005
154	103840	0.03	0.001
155	103841	0.30	0.009
156	103842	0.54	0.016
157	103843	0.15	0.004
158	103844	0.10	0.003
159	103845	0.09	0.003
160	103846	0.18	0.005
161	103847	0.05	0.001
162	Dup R/S of 103847	0.04	0.001
163	103848	0.11	0.003
164	103849	0.69	0.020
165	103850	0.19	0.006
166	103851	0.16	0.005
167	103852	0.08	0.002
168	103853	0.44	0.013
169	103854	0.48	0.014



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Norman Monteith
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AMGOLD INC AW10-8186

2-Nov-10

ET #.	Tag #	Au (g/t)	Au (oz/t)
170	103855	2.09	0.061
171	103856	0.90	0.026
172	103857	2.67	0.078
173	Dup R/S of 103857	2.84	0.083
174	103858	0.22	0.006
175	103859	0.21	0.006
176	103860	0.44	0.013
177	103861	0.13	0.004
178	103862	0.07	0.002
179	103863	<0.03	<0.001
180	103980	1.00	0.029

QC DATA:

Repeat:

1	103701	0.09	0.003
10	103709	0.27	0.008
12	103711	0.38	0.011
19	Dup R/S of 103717	0.12	0.003
32	103729	1.52	0.044
36	103733	0.08	0.002
45	103741	0.16	0.005
54	103749	0.21	0.006
56	103751	0.32	0.009
71	103765	0.11	0.003
80	103773	0.27	0.008
89	103781	0.09	0.003
106	103797	0.03	0.001
112	103802	0.53	0.015
115	103805	0.16	0.005
120	103809	1.89	0.055
124	103813	0.15	0.004
134	103822	0.67	0.020
138	103826	1.46	0.043
141	103828	0.06	0.002
145	103832	1.19	0.035
149	103836	1.55	0.045
150	103837	0.25	0.007
156	103842	0.57	0.017
159	103845	0.10	0.003
170	103855	2.14	0.062
172	103857	2.62	0.076
173	Dup R/S of 103857	2.78	0.081
176	103860	0.43	0.013
180	103980	0.96	0.028



ECO TECH LABORATORY LTD.
 Norman Monteith
 B.C. Certified Assayer

Eco Tech Laboratory Ltd.
 2953 Shuswap Road
 Kamloops, BC
 V2H 1S9 Canada
 Tel + 1 250 573 5700
 Fax + 1 250 573 4557
 Toll Free + 1 877 573 5755
 www.stewartgroupglobal.com



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AMGOLD INC AW10-8186

2-Nov-10

ET #.	Tag #	Au (g/t)	Au (oz/t)
Resplit:			
1	103701	0.07	0.002
36	103733	0.06	0.002
71	103765	0.10	0.003
106	103797	0.03	0.001
141	103828	0.07	0.002
176	103860	0.43	0.013

Standard:

OXI67	1.84	0.054
OXI67	1.80	0.052
OXI67	1.80	0.052
OXK79	3.51	0.102
OXK79	3.55	0.104
OXK79	3.51	0.102

FA/AA Finish

NM/PS
 XLS/10

ECO TECH LABORATORY LTD.
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CERTIFICATE OF ASSAY AW 2010-8187

AMGOLD INC
 108F Trider Crescent
Dartmouth, NS
 B3B 1R6

1-Nov-10

No. of samples received: 132
Sample Type: Core
Project: Red Mountain
Shipment #: RM10-031
Submitted by: David Stevenson

ET #.	Tag #	Au (g/t)	Au (oz/t)
1	104201	0.11	0.003
2	104202	0.07	0.002
3	104203	0.14	0.004
4	104204	0.39	0.011
5	104205	0.10	0.003
6	104206	0.08	0.002
7	104207	0.10	0.003
8	Dup R/S of 104207	0.11	0.003
9	104208	0.12	0.003
10	104209	0.09	0.003
11	104210	0.11	0.003
12	104211	0.35	0.010
13	104212	0.08	0.002
14	104213	0.09	0.003
15	104214	0.17	0.005
16	104215	<0.03	<0.001
17	104216	0.33	0.010
18	104217	0.44	0.013
19	Dup R/S of 104217	0.43	0.013
20	104218	0.85	0.025
21	104219	0.32	0.009
22	104220	0.35	0.01
23	104221	0.12	0.003
24	104222	4.02	0.117
25	104223	0.52	0.015
26	104224	0.15	0.004
27	104225	0.05	0.001
28	104226	0.52	0.015
29	104227	0.11	0.003
30	Dup R/S of 104227	0.09	0.003
31	104228	1.08	0.031

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AMGOLD INC AW10-8187

1-Nov-10

ET #.	Tag #	Au (g/t)	Au (oz/t)
32	104229	0.21	0.006
33	104230	3.12	0.091
34	104231	0.11	0.003
35	104232	0.65	0.019
36	104233	0.37	0.011
37	104234	0.11	0.003
38	104235	0.21	0.006
39	104236	0.46	0.013
40	104237	0.16	0.005
41	Dup R/S of 104237	0.18	0.005
42	104238	0.19	0.006
43	104239	0.09	0.003
44	104240	0.65	0.019
45	104241	0.23	0.007
46	104242	1.38	0.04
47	104243	0.34	0.01
48	104244	0.43	0.013
49	104245	<0.03	<0.001
50	104246	0.09	0.003
51	104247	0.64	0.019
52	Dup R/S of 104247	0.85	0.025
53	104248	0.42	0.012
54	104249	0.16	0.005
55	104250	0.65	0.019
56	104251	0.83	0.024
57	104252	0.50	0.015
58	104253	0.74	0.022
59	104254	0.66	0.019
60	104255	0.52	0.015
61	104256	1.62	0.047
62	104257	1.75	0.051
63	Dup R/S of 104257	1.70	0.05
64	104258	5.60	0.163
65	104259	0.13	0.004
66	104260	<0.03	<0.001
67	104261	0.42	0.012
68	104262	0.20	0.006
69	104263	0.29	0.008
70	104264	0.38	0.011
71	104265	0.38	0.011
72	104266	0.32	0.009
73	104267	0.29	0.008
74	Dup R/S of 104267	0.32	0.009
75	104268	0.63	0.018
76	104269	0.17	0.005
77	104270	0.49	0.014


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AMGOLD INC AW10-8187

1-Nov-10

ET #.	Tag #	Au (g/t)	Au (oz/t)
78	104271	0.35	0.01
79	104272	0.37	0.011
80	104273	0.30	0.009
81	104274	0.19	0.006
82	104275	<0.03	<0.001
83	104276	0.28	0.008
84	104277	0.29	0.008
85	Dup R/S of 104277	0.31	0.009
86	104278	0.22	0.006
87	104279	0.15	0.004
88	104280	0.09	0.003
89	104281	0.07	0.002
90	104282	0.06	0.002
91	104283	0.19	0.006
92	104284	0.43	0.013
93	104285	0.08	0.002
94	104286	0.08	0.002
95	104287	0.49	0.014
96	Dup R/S of 104287	0.53	0.015
97	104288	0.07	0.002
98	104289	0.19	0.006
99	104290	<0.03	<0.001
100	104291	0.82	0.024
101	104292	0.06	0.002
102	104293	0.17	0.005
103	104294	0.04	0.001
104	104295	<0.03	<0.001
105	104296	0.04	0.001
106	104297	0.07	0.002
107	Dup R/S of 104297	0.08	0.002
108	104298	0.35	0.01
109	104299	0.08	0.002
110	104300	0.04	0.001
111	104301	0.03	0.001
112	104302	0.15	0.004
113	104303	0.11	0.003
114	104304	0.13	0.004
115	104305	0.09	0.003
116	104306	0.06	0.002
117	104307	0.03	0.001
118	Dup R/S of 104307	<0.03	<0.001
119	104308	0.09	0.003
120	104309	0.06	0.002
121	104310	3.01	0.088
122	104311	0.29	0.008
123	104312	0.21	0.006

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AMGOLD INC AW10-8187

1-Nov-10

ET #.	Tag #	Au (g/t)	Au (oz/t)
124	104313	0.06	0.002
125	104314	0.07	0.002
126	104315	0.37	0.011
127	104316	0.30	0.009
128	104317	0.45	0.013
129	Dup R/S of 104317	0.44	0.013
130	104318	0.11	0.003
131	104319	0.11	0.003
132	104320	0.10	0.003

QC DATA:

Repeat:

1	104201	0.12	0.003
10	104209	0.10	0.003
19	Dup R/S of 104217	0.44	0.013
20	104218	0.86	0.025
24	104222	* 4.20	0.122
31	104228	1.02	0.03
35	104232	0.64	0.019
36	104233	0.39	0.011
45	104241	0.25	0.007
46	104242	1.46	0.043
54	104249	0.18	0.005
61	104256	1.56	0.045
62	104257	1.70	0.05
63	Dup R/S of 104257	1.78	0.052
64	104258	* 5.73	0.167
71	104265	0.39	0.011
75	104268	0.65	0.019
80	104273	0.28	0.008
89	104281	0.06	0.002
100	104291	0.85	0.025
106	104297	0.06	0.002
108	104298	0.33	0.010
115	104305	0.09	0.003
124	104313	0.05	0.001

Resplit:

1	104201	0.14	0.004
36	104233	0.41	0.012
71	104265	0.39	0.011
106	104297	0.06	0.002

*** Gravimetric Finish**


ECO TECH LABORATORY LTD.
 Norman Monteith
 B.C. Certified Assayer

Eco Tech Laboratory Ltd.
2953 Shuswap Road
Kamloops, BC
V2H 1S9 Canada
Tel + 1 250 573 5700
Fax + 1 250 573 4557
Toll Free + 1 877 573 5755
www.stewartgroupglobal.com



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AMGOLD INC AW10-8187

01-Nov-10

ET #.	Tag #	Au (g/t)	Au (oz/t)
Standard:			
OXI67		1.79	0.052
OXK79		3.48	0.101
OXI67		1.86	0.054
OXK79		3.56	0.104

FA/AA Finish

NM/PS
XLS/10


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CERTIFICATE OF ASSAY AW 2010-8188

AMGOLD INC
 108F Trider Crescent
Dartmouth, NS
 B3B 1R6

4-Nov-10

No. of samples received: 146
Sample Type: Core
Project: Red Mountain
Shipment #: RM10-032
Submitted by: David Stevenson

ET #.	Tag #	Au (g/t)	Au (oz/t)
1	104451	0.13	0.004
2	104452	0.17	0.005
3	104453	0.19	0.006
4	104454	0.17	0.005
5	104455	0.19	0.006
6	104456	0.21	0.006
7	104457	0.25	0.007
8	Dup R/S of 104457	0.28	0.008
9	104458	0.29	0.008
10	104459	0.28	0.008
11	104460	0.16	0.005
12	104461	0.26	0.008
13	104462	0.31	0.009
14	104463	0.30	0.009
15	104464	0.35	0.010
16	104465	<0.03	<0.001
17	104466	0.30	0.009
18	104467	0.18	0.005
19	Dup R/S of 104467	0.13	0.004
20	104468	0.34	0.010
21	104469	0.32	0.009
22	104470	0.57	0.017
23	104471	0.32	0.009
24	104472	0.35	0.010
25	104473	0.38	0.011
26	104474	0.28	0.008
27	104475	0.23	0.007
28	104476	3.08	0.090
29	104477	0.31	0.009


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AMGOLD INC AW10-8188

4-Nov-10

ET #.	Tag #	Au (g/t)	Au (oz/t)
30	Dup R/S of 104477	0.30	0.009
31	104478	0.32	0.009
32	104479	0.24	0.007
33	104480	0.17	0.005
34	104481	0.15	0.004
35	104482	0.19	0.006
36	104483	0.11	0.003
37	104484	0.31	0.009
38	104485	0.11	0.003
39	104486	0.20	0.006
40	104487	0.17	0.005
41	Dup R/S of 104487	0.16	0.005
42	104488	0.33	0.010
43	104489	1.17	0.034
44	104490	0.08	0.002
45	104491	0.17	0.005
46	104492	0.25	0.007
47	104493	0.34	0.010
48	104494	<0.03	<0.001
49	104495	0.15	0.004
50	104496	0.18	0.005
51	104497	0.38	0.011
52	Dup R/S of 104497	0.38	0.011
53	104498	0.55	0.016
54	104499	0.55	0.016
55	104500	0.73	0.021
56	104601	0.19	0.006
57	104602	0.70	0.020
58	104603	0.91	0.027
59	104604	0.48	0.014
60	104605	0.59	0.017
61	104606	0.89	0.026
62	104607	0.23	0.007
63	Dup R/S of 104607	0.25	0.007
64	104608	0.41	0.012
65	104609	0.79	0.023
66	104610	<0.03	<0.001
67	104611	0.35	0.010
68	104612	0.35	0.010
69	104613	0.59	0.017
70	104614	0.32	0.009
71	104615	0.32	0.009
72	104616	0.21	0.006
73	104617	0.27	0.008

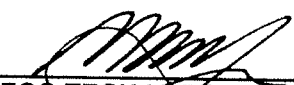

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AMGOLD INC AW10-8188

4-Nov-10

ET #.	Tag #	Au (g/t)	Au (oz/t)
74	Dup R/S of 104617	0.24	0.007
75	104618	0.26	0.008
76	104619	0.29	0.008
77	104620	0.24	0.007
78	104621	0.08	0.002
79	104622	0.06	0.002
80	104623	0.16	0.005
81	104624	<0.03	<0.001
82	104625	2.75	0.080
83	104626	0.20	0.006
84	104627	0.44	0.013
85	Dup R/S of 104627	0.42	0.012
86	104628	0.10	0.003
87	104629	0.15	0.004
88	104630	0.10	0.003
89	104631	4.55	0.133
90	104632	0.38	0.011
91	104633	0.11	0.003
92	104634	0.81	0.024
93	104635	0.19	0.006
94	104636	0.06	0.002
95	104637	0.12	0.003
96	Dup R/S of 104637	0.13	0.004
97	104638	0.11	0.003
98	104639	<0.03	<0.001
99	104640	<0.03	<0.001
100	104641	0.26	0.008
101	104642	0.13	0.004
102	104643	0.16	0.005
103	104644	0.14	0.004
104	104645	0.04	0.001
105	104646	0.15	0.004
106	104647	0.18	0.005
107	Dup R/S of 104647	0.15	0.004
108	104648	0.27	0.008
109	104649	0.36	0.010
110	104650	0.37	0.011
111	104651	0.36	0.010
112	104652	0.16	0.005
113	104653	0.20	0.006
114	104654	0.61	0.018
115	104655	2.99	0.087
116	104656	0.30	0.009
117	104657	0.91	0.027


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AMGOLD INC AW10-8188

04-Nov-10

ET #.	Tag #	Au (g/t)	Au (oz/t)
118	Dup R/S of 104657	0.90	0.026
119	104658	0.28	0.008
120	104659	0.28	0.008
121	104660	0.38	0.011
122	104661	0.17	0.005
123	104662	0.91	0.027
124	104663	0.36	0.010
125	104664	0.47	0.014
126	104665	0.48	0.014
127	104666	0.45	0.013
128	104667	0.28	0.008
129	Dup R/S of 104667	0.27	0.008
130	104668	0.63	0.018
131	104669	0.13	0.004
132	104670	0.23	0.007
133	104671	<0.03	<0.001
134	104672	0.19	0.006
135	104673	0.56	0.016
136	104674	0.09	0.003
137	104675	0.26	0.008
138	104676	0.50	0.015
139	104677	0.61	0.018
140	Dup R/S of 104677	0.62	0.018
141	104678	0.19	0.006
142	104679	0.34	0.010
143	104680	0.11	0.003
144	104681	0.19	0.006
145	104682	0.30	0.009
146	104683	0.30	0.009

QC DATA:

Repeat:

1	104451	0.15	0.004
10	104459	0.26	0.008
17	104466	0.28	0.008
19	Dup R/S of 104467	0.14	0.004
25	104473	0.36	0.010
36	104483	0.13	0.004
43	104489	1.18	0.034
45	104491	0.15	0.004
54	104499	0.56	0.016
58	104603	0.88	0.026
61	104606	0.88	0.026
65	104609	0.76	0.022

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Norman Monteith

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AMGOLD INC AW10-8188

04-Nov-10

ET #.	Tag #		Au (g/t)	Au (oz/t)
71	104615		0.28	0.008
80	104623		0.15	0.004
89	104631	*	4.75	0.139
92	104634		0.78	0.023
100	104641		0.26	0.008
106	104647		0.19	0.006
116	104656		0.29	0.008
124	104663		0.34	0.010
130	104668		0.60	0.017
135	104673		0.55	0.016
141	104678		0.22	0.006
Resplit:				
1	104451		0.13	0.004
36	104483		0.12	0.003
71	104615		0.26	0.008
106	104647		0.17	0.005
141	104678		0.19	0.006
Standard:				
OXI67			1.84	0.054
OXI67			1.86	0.054
OXK79			3.60	0.105
OXK79			3.55	0.104
OXK79			3.57	0.104

* **Gravimetric Finish**

FA/AA Finish

NM/nw
 XLS/10


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CERTIFICATE OF ASSAY AW 2010-8189

AMGOLD INC
 108F Trider Crescent
Dartmouth, NS
 B3B 1R6

2-Nov-10

No. of samples received: 87
Sample Type: Core
Project: Red Mountain
Shipment #: RM10-034
Submitted by: David Stevenson

ET #.	Tag #	Au (g/t)	Au (oz/t)
1	104684	0.23	0.007
2	104685	0.14	0.004
3	104686	0.26	0.008
4	104687	0.09	0.003
5	104688	2.99	0.087
6	104689	0.27	0.008
7	Dup R/S of 104689	0.21	0.006
8	104690	0.15	0.004
9	104691	0.15	0.004
10	104692	0.16	0.005
11	104693	0.30	0.009
12	104694	0.46	0.013
13	104695	0.28	0.008
14	104696	0.24	0.007
15	104697	0.32	0.009
16	104698	0.27	0.008
17	Dup R/S of 104698	0.28	0.008
18	104699	0.20	0.006
19	104700	0.21	0.006
20	104701	0.07	0.002
21	104702	0.10	0.003
22	104703	<0.03	<0.001
23	104704	0.17	0.005
24	104705	0.09	0.003
25	104706	0.06	0.002
26	104707	0.08	0.002
27	104708	1.78	0.052
28	Dup R/S of 104708	1.83	0.053
29	104709	0.11	0.003
30	104710	0.15	0.004
31	104711	0.21	0.006

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AMGOLD INC AW10-8189

2-Nov-10

ET #.	Tag #	Au (g/t)	Au (oz/t)
32	104712	0.08	0.002
33	104713	0.19	0.006
34	104714	0.05	0.001
35	104715	0.19	0.006
36	104716	0.14	0.004
37	104717	0.09	0.003
38	104718	3.06	0.089
39	104719	0.12	0.003
40	Dup R/S of 104719	0.10	0.003
41	104720	0.10	0.003
42	104721	0.40	0.012
43	104722	1.36	0.040
44	104723	0.06	0.002
45	104724	0.17	0.005
46	104725	0.43	0.013
47	104726	0.15	0.004
48	104727	2.29	0.067
49	104728	1.59	0.046
50	Dup R/S of 104728	1.64	0.048
51	104729	0.43	0.013
52	104730	0.54	0.016
53	104731	0.13	0.004
54	104732	0.17	0.005
55	104733	0.19	0.006
56	104734	<0.03	<0.001
57	104735	0.16	0.005
58	104737	0.16	0.005
59	104738	0.09	0.003
60	104739	0.17	0.005
61	Dup R/S of 104739	0.17	0.005
62	104740	0.14	0.004
63	104741	0.11	0.003
64	104742	0.17	0.005
65	104743	0.23	0.007
66	104744	0.13	0.004
67	104745	0.33	0.010
68	104746	0.21	0.006
69	104747	0.11	0.003
70	104748	0.19	0.006
71	104749	0.13	0.004
72	Dup R/S of 104749	0.09	0.003
73	104750	0.28	0.008
74	104751	3.09	0.090
75	104752	0.13	0.004
76	104753	0.07	0.002
77	104754	0.13	0.004

ECO TECH LABORATORY LTD.

Norman Monteith
 B.C. Certified Assayer



AMGOLD INC AW10-8189

2-Nov-10

ET #.	Tag #	Au (g/t)	Au (oz/t)
78	104755	0.35	0.010
79	104756	0.15	0.004
80	104757	0.36	0.010
81	104758	0.33	0.010
82	104759	0.08	0.002
83	Dup R/S of 104759	0.10	0.003
84	104760	0.43	0.013
85	104761	0.54	0.016
86	104762	0.05	0.001
87	102914	0.09	0.003

QC DATA:

Repeat:

1	104684	0.24	0.007
10	104692	0.14	0.004
19	104700	0.22	0.006
27	104708	1.84	0.054
28	Dup R/S of 104708	1.75	0.051
36	104716	0.13	0.004
43	104722	1.45	0.042
45	104724	0.19	0.006
48	104727	2.18	0.064
49	104728	1.66	0.048
50	Dup R/S of 104728	1.71	0.050
54	104732	0.18	0.005
71	104749	0.14	0.004
80	104757	0.37	0.011
85	104761	0.51	0.015

Resplit:

1	104684	0.26	0.008
36	104716	0.13	0.004
71	104749	0.10	0.003

Standard:

OXI67	1.85	0.054
OXI67	1.81	0.053
OXK79	3.49	0.102

FA/AA Finish

NM/PS
 XLS/10

ECO TECH LABORATORY LTD.

Norman Monteith
 B.C. Certified Assayer



CERTIFICATE OF ASSAY AW 2010-8190

AMGOLD INC
 108F Trider Crescent
 Dartmouth, NS
 B3B 1R6

12-Nov-10

No. of samples received: 93
Sample Type: Core
Project: Red Mountain
Shipment #: RM10-037
Submitted by: David Stevenson

ET #.	Tag #	Au (g/t)	Au (oz/t)
1	104321	0.07	0.002
2	104322	0.05	0.001
3	104323	0.04	0.001
4	104324	0.18	0.005
5	104325	<0.03	<0.001
6	104326	0.39	0.011
7	104327	0.30	0.009
8	104328	0.37	0.011
9	Dup R/S of 104328	0.39	0.011
10	104329	0.66	0.019
11	104330	0.23	0.007
12	104331	0.20	0.006
13	104332	0.20	0.006
14	104333	0.12	0.003
15	104334	0.14	0.004
16	104335	0.08	0.002
17	104336	0.11	0.003
18	104337	0.11	0.003
19	104338	0.19	0.006
20	Dup R/S of 104338	0.17	0.005
21	104339	0.23	0.007
22	104340	<0.03	<0.001
23	104341	0.31	0.009
24	104342	0.12	0.003
25	104343	0.10	0.003
26	104344	0.52	0.015
27	104345	0.43	0.013
28	104346	0.21	0.006
29	104347	0.63	0.018
30	104348	0.07	0.002
31	Dup R/S of 104348	0.06	0.002


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AMGOLD INC AW10-8190

12-Nov-10

ET #.	Tag #	Au (g/t)	Au (oz/t)
32	104349	0.14	0.004
33	104350	0.09	0.003
34	104351	0.15	0.004
35	104352	0.06	0.002
36	104353	0.13	0.004
37	104354	0.12	0.003
38	104355	<0.03	<0.001
39	104356	0.36	0.010
40	104357	0.05	0.001
41	104358	0.09	0.003
42	Dup R/S of 104358	0.10	0.003
43	104359	0.14	0.004
44	104360	0.75	0.022
45	104361	1.42	0.041
46	104362	0.72	0.021
47	104363	0.52	0.015
48	104364	0.61	0.018
49	104365	0.62	0.018
50	104366	0.36	0.010
51	104367	0.44	0.013
52	104368	0.13	0.004
53	Dup R/S of 104368	0.12	0.003
54	104369	1.08	0.031
55	104370	3.11	0.091
56	104371	0.40	0.012
57	104372	0.57	0.017
58	104373	0.41	0.012
59	104374	0.05	0.001
60	104375	0.55	0.016
61	104376	0.10	0.003
62	104377	0.35	0.010
63	104378	0.24	0.007
64	Dup R/S of 104378	0.21	0.006
65	104379	0.45	0.013
66	104380	0.17	0.005
67	104381	0.15	0.004
68	104382	0.18	0.005
69	104383	0.57	0.017
70	104384	0.27	0.008
71	104385	0.36	0.010
72	104386	0.38	0.011
73	104387	0.21	0.006
74	104388	0.22	0.006
75	Dup R/S of 104388	0.24	0.007
76	104389	0.04	0.001
77	104390	0.07	0.002

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AMGOLD INC AW10-8190

12-Nov-10

ET #.	Tag #	Au (g/t)	Au (oz/t)
78	104391	0.27	0.008
79	104392	0.08	0.002
80	104393	0.84	0.024
81	104394	0.20	0.006
82	104395	1.17	0.034
83	104396	0.75	0.022
84	104397	0.12	0.003
85	104398	0.20	0.006
86	Dup R/S of 104398	0.21	0.006
87	104399	0.17	0.005
88	104400	0.30	0.009
89	104401	0.14	0.004
90	104402	1.11	0.032
91	104403	1.58	0.046
92	104404	0.42	0.012
93	104405	0.16	0.005

QC DATA:

Repeat:

1	104321	0.08	0.002
10	104329	0.63	0.018
19	104338	0.18	0.005
26	104344	0.55	0.016
29	104347	0.60	0.017
36	104353	0.14	0.004
44	104360	0.77	0.022
45	104361	1.46	0.043
49	104365	0.59	0.017
54	104369	1.12	0.033
71	104385	0.38	0.011
72	104386	0.38	0.011
80	104393	0.87	0.025
82	104395	1.23	0.036
83	104396	0.71	0.021
89	104401	0.12	0.003
90	104402	1.15	0.034
91	104403	1.65	0.048

Resplit:

1	104321	0.08	0.002
36	104353	0.11	0.003
71	104385	0.40	0.012

ECO TECH LABORATORY LTD.

Norman Monteith

B.C. Certified Assayer

Eco Tech Laboratory Ltd.
2953 Shuswap Road
Kamloops, BC
V2H 1S9 Canada
Tel + 1 250 573 5700
Fax + 1 250 573 4557
Toll Free + 1 877 573 5755
www.stewartgroupglobal.com



StewartGroup
Geochemical & Assay

AMGOLD INC AW10-8190

12-Nov-10

ET #.	Tag #	Au (g/t)	Au (oz/t)
Standard:			
OXI67		1.85	0.054
OXI67		1.82	0.053
OXK79		3.52	0.103

FA/AA Finish

NM/PS
XLS/10


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CERTIFICATE OF ASSAY AW 2010-8191

AMGOLD INC
108F Trider Crescent
Dartmouth, NS
B3B 1R6

9-Nov-10

No. of samples received: 137
Sample type: Core
Project #: Red Mountain
Shipment #: RM10-035
Samples submitted by: David Stevenson

ET #.	Tag #	Au (g/t)	Au (oz/t)
1	104051	0.13	0.004
2	104052	0.62	0.018
3	104053	0.13	0.004
4	104054	0.06	0.002
5	104055	0.09	0.003
6	104056	0.19	0.006
7	104057	0.16	0.005
8	104058	0.55	0.016
9	Dup R/S of 104058	0.57	0.017
10	104059	0.12	0.003
11	104060	0.19	0.006
12	104061	0.25	0.007
13	104062	2.98	0.087
14	104063	0.07	0.002
15	104064	0.12	0.003
16	104065	0.12	0.003
17	104066	0.10	0.003
18	104067	0.10	0.003
19	104068	0.40	0.012
20	Dup R/S of 104068	0.40	0.012
21	104069	0.38	0.011
22	104070	0.08	0.002
23	104071	0.10	0.003
24	104072	0.11	0.003
25	104073	0.20	0.006
26	104074	<0.03	<0.001
27	104075	0.05	0.001
28	104076	0.10	0.003
29	104077	0.13	0.004
30	104078	0.10	0.003
31	Dup R/S of 104078	0.14	0.004


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AMGOLD INC AW10-8191

9-Nov-10

ET #.	Tag #	Au (g/t)	Au (oz/t)
32	104079	0.25	0.007
33	104080	0.07	0.002
34	104081	0.17	0.005
35	104082	0.21	0.006
36	104083	0.18	0.005
37	104084	0.07	0.002
38	104085	0.13	0.004
39	104086	2.99	0.087
40	104087	0.26	0.008
41	104088	0.44	0.013
42	Dup R/S of 104088	0.49	0.014
43	104089	0.20	0.006
44	104090	0.12	0.003
45	104091	0.13	0.004
46	104092	0.18	0.005
47	104093	0.05	0.001
48	104094	0.10	0.003
49	104095	0.09	0.003
50	104096	0.13	0.004
51	104097	0.39	0.011
52	104098	<0.03	<0.001
53	104099	0.30	0.009
54	Dup R/S of 104099	0.39	0.011
55	104100	0.06	0.002
56	104101	0.08	0.002
57	104102	0.03	0.001
58	104103	1.53	0.045
59	104104	0.07	0.002
60	104105	0.04	0.001
61	104106	0.05	0.001
62	104107	0.07	0.002
63	104108	0.14	0.004
64	Dup R/S of 104108	0.18	0.005
65	104109	0.07	0.002
66	104110	<0.03	<0.001
67	104111	0.07	0.002
68	104112	0.16	0.005
69	104113	0.28	0.008
70	104114	0.11	0.003
71	104115	0.25	0.007
72	104116	0.19	0.006
73	104117	0.30	0.009
74	104118	0.18	0.005
75	Dup R/S of 104118	0.43	0.013
76	104119	0.30	0.009
77	104120	0.11	0.003


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AMGOLD INC AW10-8191

9-Nov-10

ET #.	Tag #	Au (g/t)	Au (oz/t)
78	104121	0.06	0.002
79	104122	0.10	0.003
80	104123	0.12	0.003
81	104124	0.11	0.003
82	104125	3.07	0.090
83	104126	0.07	0.002
84	104127	0.78	0.023
85	104128	0.20	0.006
86	Dup R/S of 104128	0.18	0.005
87	104129	0.19	0.006
88	104130	0.27	0.008
89	104131	0.12	0.003
90	104132	0.13	0.004
91	104133	0.20	0.006
92	104134	0.39	0.011
93	104135	0.19	0.006
94	104136	0.15	0.004
95	104137	0.06	0.002
96	104138	0.17	0.005
97	Dup R/S of 104138	0.19	0.006
98	104139	0.14	0.004
99	104140	<0.03	<0.001
100	104141	0.45	0.013
101	104142	2.14	0.062
102	104143	1.22	0.036
103	104144	5.12	0.149
104	104146	21.6	0.630
105	104147	7.15	0.209
106	104148	0.17	0.005
107	104149	0.45	0.013
108	Dup R/S of 104149	0.44	0.013
109	104150	0.13	0.004
110	104151	0.89	0.026
111	104152	0.09	0.003
112	104153	0.11	0.003
113	104154	0.22	0.006
114	104155	0.75	0.022
115	104156	0.21	0.006
116	104157	0.23	0.007
117	104158	0.10	0.003
118	104159	0.11	0.003
119	Dup R/S of 104159	0.09	0.003
120	104160	0.12	0.003
121	104161	0.72	0.021
122	104162	0.11	0.003
123	104163	0.20	0.006


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AMGOLD INC AW10-8191

9-Nov-10

ET #.	Tag #	Au (g/t)	Au (oz/t)
124	104164	0.89	0.026
125	104165	<0.03	<0.001
126	104166	0.14	0.004
127	104167	0.32	0.009
128	104168	0.56	0.016
129	104169	0.26	0.008
130	Dup R/S of 104169	0.25	0.007
131	104170	0.32	0.009
132	104171	0.17	0.005
133	104172	0.31	0.009
134	104173	0.16	0.005
135	104174	0.29	0.008
136	104175	0.52	0.015
137	104176	0.38	0.011

QC DATA:

Repeat:

1	104051	0.13	0.004
10	104059	0.11	0.003
12	104061	0.23	0.007
19	104068	0.40	0.012
21	104069	0.36	0.010
36	104083	0.17	0.005
45	104091	0.13	0.004
54	Dup R/S of 104099	0.38	0.011
58	104103	1.58	0.046
69	104113	0.30	0.009
71	104115	0.23	0.007
74	104118	0.18	0.005
75	Dup R/S of 104118	0.43	0.013
80	104123	0.11	0.003
84	104127	0.75	0.022
89	104131	0.13	0.004
92	104134	0.41	0.012
101	104142	2.09	0.061
102	104143	1.30	0.038
103	104144	* 5.45	0.159
104	104146	* 23.3	0.679
105	104147	* 7.58	0.221
106	104148	0.17	0.005
114	104155	0.76	0.022
115	104156	0.19	0.006
124	104164	0.93	0.027
133	104172	0.29	0.008

***Gravimetric Au**

All business is undertaken subject to the Company's General Conditions of Business which are available on request. Registered Office: Eco Tech Laboratory Ltd., 2953 Shuswap Road, Kamloops, BC V2H 1S9 Canada


ECO TECH LABORATORY LTD.
 Norman Monteith
 B.C. Certified Assayer

Eco Tech Laboratory Ltd.
 2953 Shuswap Road
 Kamloops, BC
 V2H 1S9 Canada
 Tel + 1 250 573 5700
 Fax + 1 250 573 4557
 Toll Free + 1 877 573 5755
 www.stewartgroupglobal.com



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 Geochemical & Assay

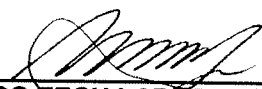
AMGOLD INC AW10-8191

9-Nov-10

ET #.	Tag #	Au (g/t)	Au (oz/t)
Resplit:			
1	104051	0.13	0.004
36	104083	0.16	0.005
71	104115	0.21	0.006
106	104148	0.16	0.005
Standard:			
OXI67		1.82	0.053
OXK79		3.49	0.102
OXI67		1.79	0.052
OXK79		3.50	0.102

FA/AA Finish

NM/PS
 XLS/10


ECO TECH LABORATORY LTD.
 Norman Monteith
 B.C. Certified Assayer

Eco Tech Laboratory Ltd.
2953 Shuswap Road
Kamloops, BC
V2H 1S9 Canada
Tel + 1 250 573 5700
Fax + 1 250 573 4557
Toll Free + 1 877 573 5755
www.stewartgroupglobal.com



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Geochemical & Assay

CERTIFICATE OF ASSAY AW 2010-8191

AM Gold Inc
108F Trider Crescent
Dartmouth, NS
B3B 1R6

4-Nov-10

No. of samples received: 137
Sample type: Core
Project #: Red Mountain
Shipment #: RM10-035
Samples submitted by: David Stevenson

ET #.	Tag #	SG g/cm ³
1	104051	2.58
2	104052	2.78
3	104053	2.82
4	104054	2.81
5	104055	2.81
6	104056	2.55
7	104057	2.63
8	104058	2.62
10	104059	2.64
11	104060	2.59

QC DATA:

Repeat:

1	104051	2.60

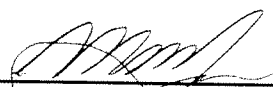
Resplit:

1	104051	2.58

Standard:

SG-1	2.61

NM/PS
XLS/10


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