ASSESSMENT REPORT ON THE 2011 EXPLORATION DRILLING PROGRAM ICE, JC and FROST 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
FROST	1 - 2	YD86908 - 909
FROST	3 -93	YD102703 - 793
FROST	94 - 102	YD122794 - 802
FROST	103 - 131	YD122903 - 931

3. NTS Map Area 115 P/15

4. Latitude: 63° 58'N
Longitude: 136° 45'W

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1. SUMMARY

The AM Gold Inc. completed a twenty-three hole 7949.4 m (26,074 ft) core diamond-drilling program at the Red Mountain property between June 10 and September 8, 2011. The property consists of 183 contiguous claims. A block of 52 ICE and JC claims are 80% owned by AM Gold Inc and 20% by 629281 B.C. Ltd. The Company is currently earning a 100% interest in the ICE and JC claims by way of purchase agreement. The 131 FROST claims are owned 100% by the Company.

The claims are centered 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. By the end of the 2005 season four RC and/or diamond drill campaigns had been completed. 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 following the 2005 drill program. An estimate of the Red Mountain Resource was completed in May 2010 and first reported in June 2010 (Cole - June, 2010). An Inferred Resource was estimated totaling 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 4,094.3 metres brought the total number of holes drilled up to 39 with a core total of 8,622.3 metres. A Red Mountain Resource update was completed in November 2010 (Cole - November, 2010). This estimate totaled over 79 million tonnes grading 0.5 grams gold per tonne ("g/t Au"). This translating to approximately 1.3 million troy ounces contained gold.

The summer 2011 23-hole diamond drill program, totaling over 7949.4 metres, brings the total number of diamond drill holes drilled to date up to 62 with a core total of 16,571.7 metres.

The latest updated estimate of the Red Mountain Resource is effective February 14, 2012 (Cole - February, 2012). The revised Inferred Resource is now estimated to total over 127 million tonnes grading 0.48 grams gold per tonne ("g/t Au"). This translates to approximately 1.95 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 June 10, 2011 and September 8, 2011, by a crew consisting of Neil Downey (Project Manager), Brian Cole, P. Geo, Jim Michaelis (Geologist), Dave Stevenson (Geologist), Zach Flood (Geologist), Matt Zago (Geologist), Case Lewis (Geologist) and exploration technologist's Eric Greene, Damian Kippenchuck, Tom Dodge, and Paul Forrest. Data consolidation, analysis and visualization work continued until April 2012. Final assay results from the drill season were received from the EcoTech Lab on December 17, 2011.

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.

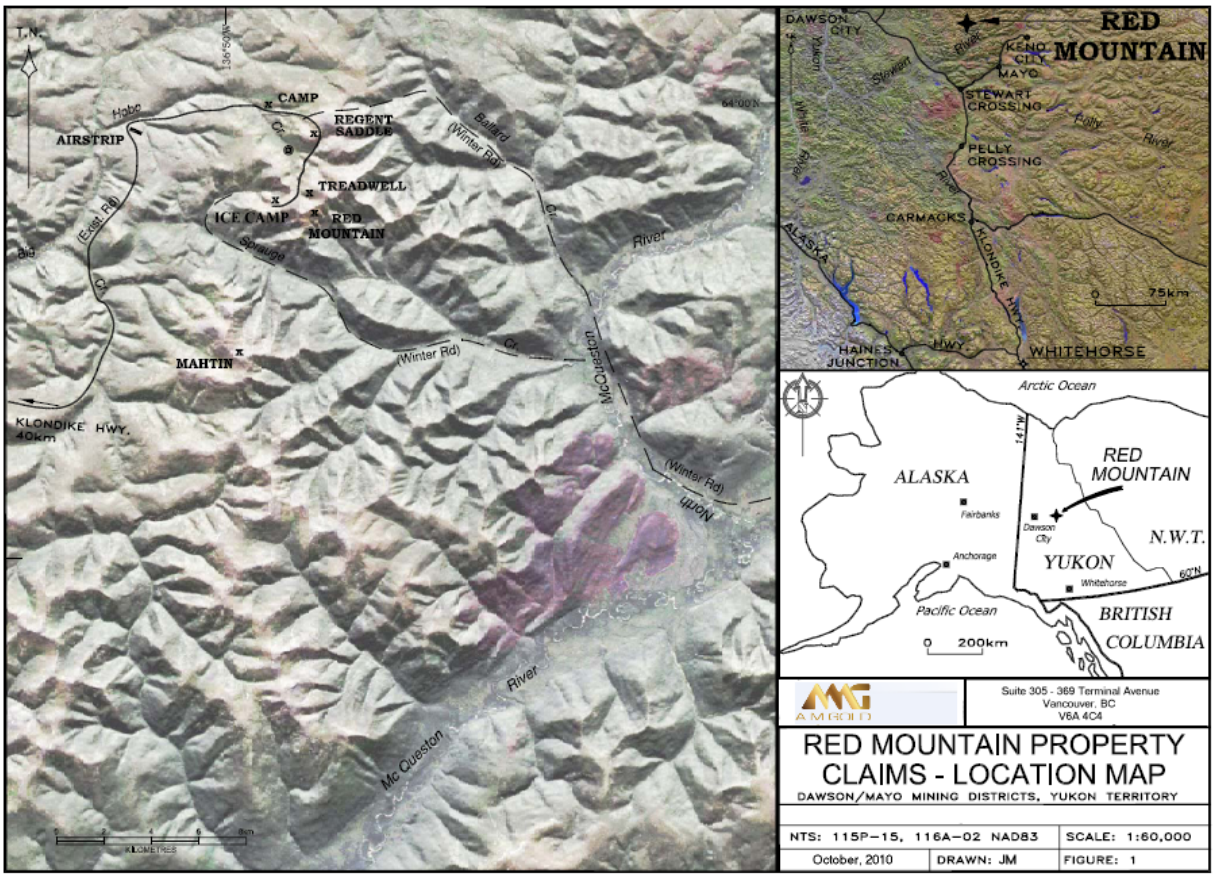
Further work is warranted and recommended.

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

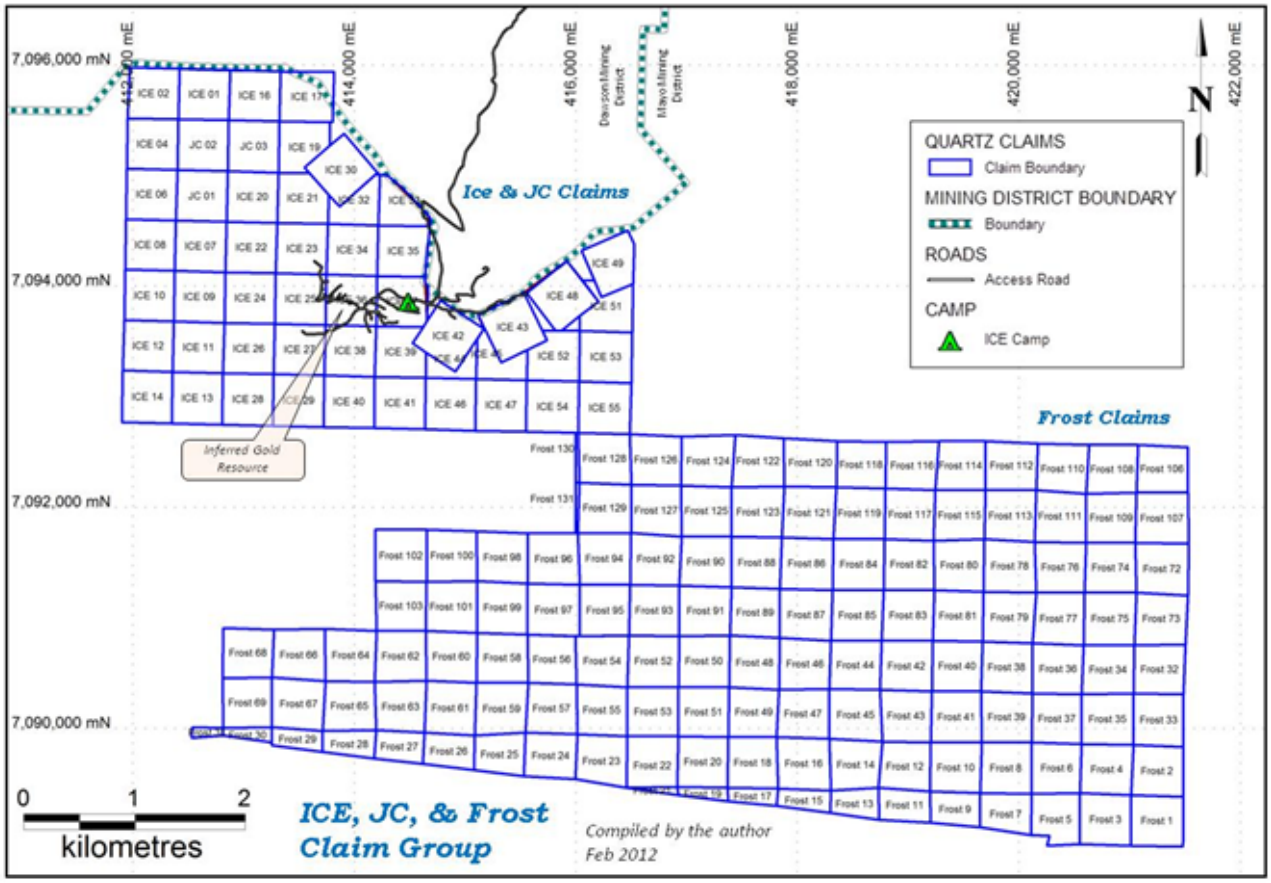


The property consists of 183 contiguous claims approximately 3,445 ha in area. A block of 52 ICE and JC claims are 80% owned by AM Gold Inc and 20% by 629281 B.C. Ltd. The ICE and JC claim block which is approximately 1,085 ha in area, was staked in 1991. The Company is currently earning a 100% interest in the ICE and JC claims by way of purchase agreement. The 131 FROST claims, approximately 2360 ha in area were staked in May 2011 and are owned 100% 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 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.

Figure 2: Red Mountain Property Claim Location Map



The claim data for the ICE and JC claims as of March 2012 are as follows in Table 1.

Table 1:

ICE, JC, & Frost Claims Schedule

Claim Name	*Claim No.*	*Grant Number*	*Recording Date*	*Expiry Date*
ICE	1 - 2	YC02260 - 261	24/12/1999	24/12/2015
ICE	4	YC02262	24/12/1999	24/12/2015
ICE	6 - 14	YC02263 - 271	24/12/1999	24/12/2015
ICE	16 -17	YC02272 -273	24/12/1999	24/12/2015
ICE	19 - 30	YC02274 -285	24/12/1999	24/12/2015
ICE	32 - 49	YC02286 - 303	24/12/1999	24/12/2015
ICE	51	YC02772	09/07/2001	09/07/2015
ICE	52 - 55	YC02306 - 309	24/12/1999	24/12/2015
JC	1 - 3	YC02667 - 669	13/09/2000	13/09/2012
Frost	1 - 2	YD86908 - 909	31/05/2011	31/05/2012
Frost	3 - 16	YD102703 - 716	31/05/2011	31/05/2012
Frost	17 - 22	YD102717 -722	31/05/2011	31/05/2012
Frost	23 -28	YD102723 - 728	31/05/2011	31/05/2012
Frost	29 -30	YD102729 - 730	31/05/2011	31/05/2012
Frost Fr.	31	YD102731	31/05/2011	31/05/2012
Frost	32 - 51	YD102732 - 751	31/05/2011	31/05/2012
Frost	52 - 63	YD102752 - 762	31/05/2011	31/05/2012
Frost	64 - 67	YD102764 - 767	31/05/2011	31/05/2012
Frost	68 - 71	YD102768 - 771	31/05/2011	31/05/2012
Frost	72 - 93	YD102772 - 793	31/05/2011	31/05/2012
Frost	94 - 102	YD122794 -802	31/05/2011	31/05/2012
Frost	103	YD122903	31/05/2011	31/05/2012
Frost	104 - 119	YD122904 - 919	31/05/2011	31/05/2012
Frost	120 - 129	YD122920 - 929	31/05/2011	31/05/2012
Frost	130 - 131	YD122930 - 931	31/05/2011	31/05/2012

Note: Information sourced from the online Yukon Mineral Rights Inquiry Reports

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 Recorders 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 (2002 to 2006)

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 selvedge. 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.

5.2.3 Post-Company Involvement (2010)

During the summer of 2010, drilling was performed in the resource area for the purposes of expanding that resource, doubling the previously total drilled. A cumulative sum of 4,094.3m of core was drilled in from July to September, spread over 12 holes. Average hole depth was 350m. As a result, mineralization has been solidly blocked out for over 670m along strike of the Jethro Structure, a west-northwest trending fault zone that cuts centrally through the Property.

Following the 2010 drill program a Red Mountain Resource update was completed in November 2010 (Cole - November, 2010). This estimate totaled over 79 million tonnes grading 0.5 grams gold per tonne ("g/t Au"). This translating to approximately 1.3 million troy ounces contained gold.

6. GEOLOGICAL SETTING

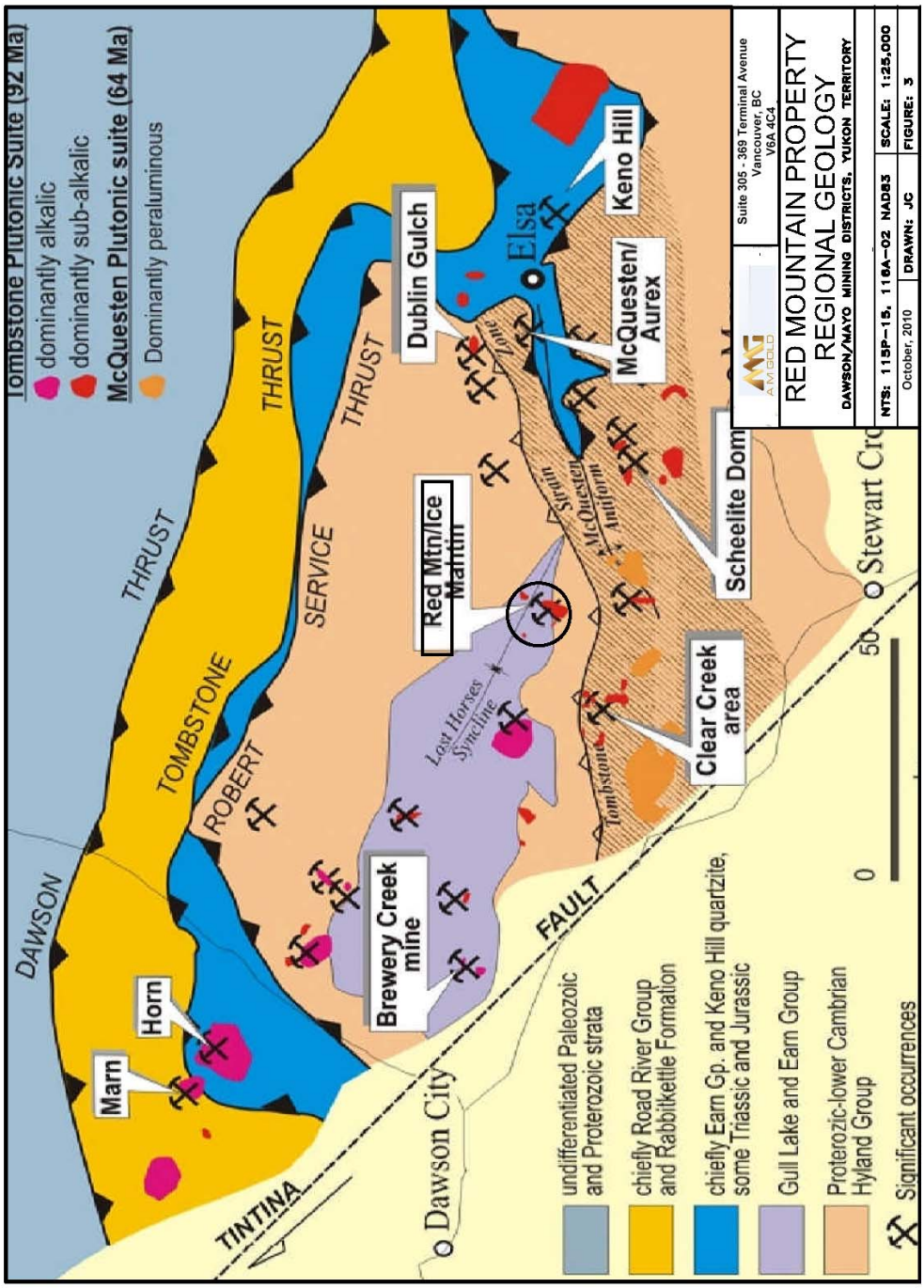
The following regional and property geology discussion is summarized after Dorherty (2006):

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 ±0.8Ma. The dike swarms on the Regent Saddle were dated at ca 92MA while the Sprague Creek stock (Mahtin) yielded an age of 91.0 ±0.2Ma, 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 volcaniclastic 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 lamminae,
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. DEM – DIGITAL ELEVATION MODEL

A Digital Elevation Model ("DEM") dataset was prepared by PhotoSat Information Ltd. of Vancouver in October 2011 from high resolution stereo satellite images and is accurate to 1 m resolution providing highly accurate topographic control. Surveyed Z measurements agree well with the DEM. The shipment invoice for the DEM dataset is included in APPENDIX E. The digital data from derived dataset is included on the DVD that accompanies this report.

8. GEOTECH VTEM AIRBORNE SURVEY

The Company contracted Geotech Ltd. to fly a helicopter-borne VTEM survey over the entire property in the fall of 2011. The resource area and the ICE & JC claims were flown at 50m line intervals while the FROST claims to the southeast were flown at 100m line intervals. Flight line direction was north-south. A total of 679 line-kilometres were collected between September 18th to 28th, 2011.

The data has yet to be fully assessed and interpreted by the Company. A copy of the Geotech report is included in APPENDIX F. The digital data from the survey is included in the DVD that accompanies this report.

9. DIAMOND DRILLING

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. As of the beginning of the 2011 season a cumulative sum of 8622.3m of core was drilled, spread over 39 holes having an average depth of 225m.

9.1 2011 Diamond Drilling Program

Drilling for the 2011 season commenced on the 10th of June and was completed on the 8th of September 2011. 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. Generally the drill holes commenced with HTW size core, which was reduced to NTW at approximately one third to one half of the target depth. This recipe was seen to provide for optimal overall penetration rates. Hole deviation control has been by EZI Shot. Hole traces tend to run with little deviation. A total of 7,947.4m of core from 23 holes was drilled in the 2011 season bringing the cumulative total diamond drilling on the property up to 16,571.7m. Average hole depth for the season was 350m.

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 ranged between approximately 20 to 130 days from the property to receiving assay files. The excessively long turn around times were primarily due to the corporate takeover of Stewart Group/Ecotech Labs by ALS Canada Inc. A total of 6,147 core samples, and standards were submitted for Au assaying. One standard or blank was inserted for every 15 samples split.

A series of metallurgical tests on a total of eight composite core samples was carried out between November 02 and December 05, 2011. This test work was conducted to gain a preliminary understanding of the metallurgical characteristics of the gold mineralization at the project and to establish parameters for further metallurgical tests. See the Cole February 2012 Resource Estimation Update Report for a detailed description of this work.

The collars of the 2010 and 2011 drill holes were physically surveyed in early September 2011. Drill collar locations are in NAD 83 UTM coordinates, elevation, azimuth, dip, and hole depths for the 2011 drill holes are provided in Table 2 below.

See Figure 4 – 2011 Red Mtn Drilling Plan Map and the Surface Drill Plan Scaled Map in APPENDIX B for drill surface plan of hole locations and traces. APPENDIX B also contains a surface resource plan map and drill sections. APPENDIX C contains 2011 diamond drill logs and tables for collars, surveys, lithologies and assays. APPENDIX D contains assay certificates from Eco Labs – Stewart Group. APPENDIX A is the Statement of Expenditures.

9.2 2011 Diamond Drill Hole Information

Most holes drilled to test the resource are orientated at an azimuth of 028°, with several scissoring back at a reverse azimuth. See Table 2 for the 2011 Collar Summary, Table 3 for a list of the 2011 Significant Intercepts and Table 4 for a Description of the Hole Purpose and Lithological Results from the 2011 drill season.

Figure 4. Red Mountain 2011 Drilling Plan Map

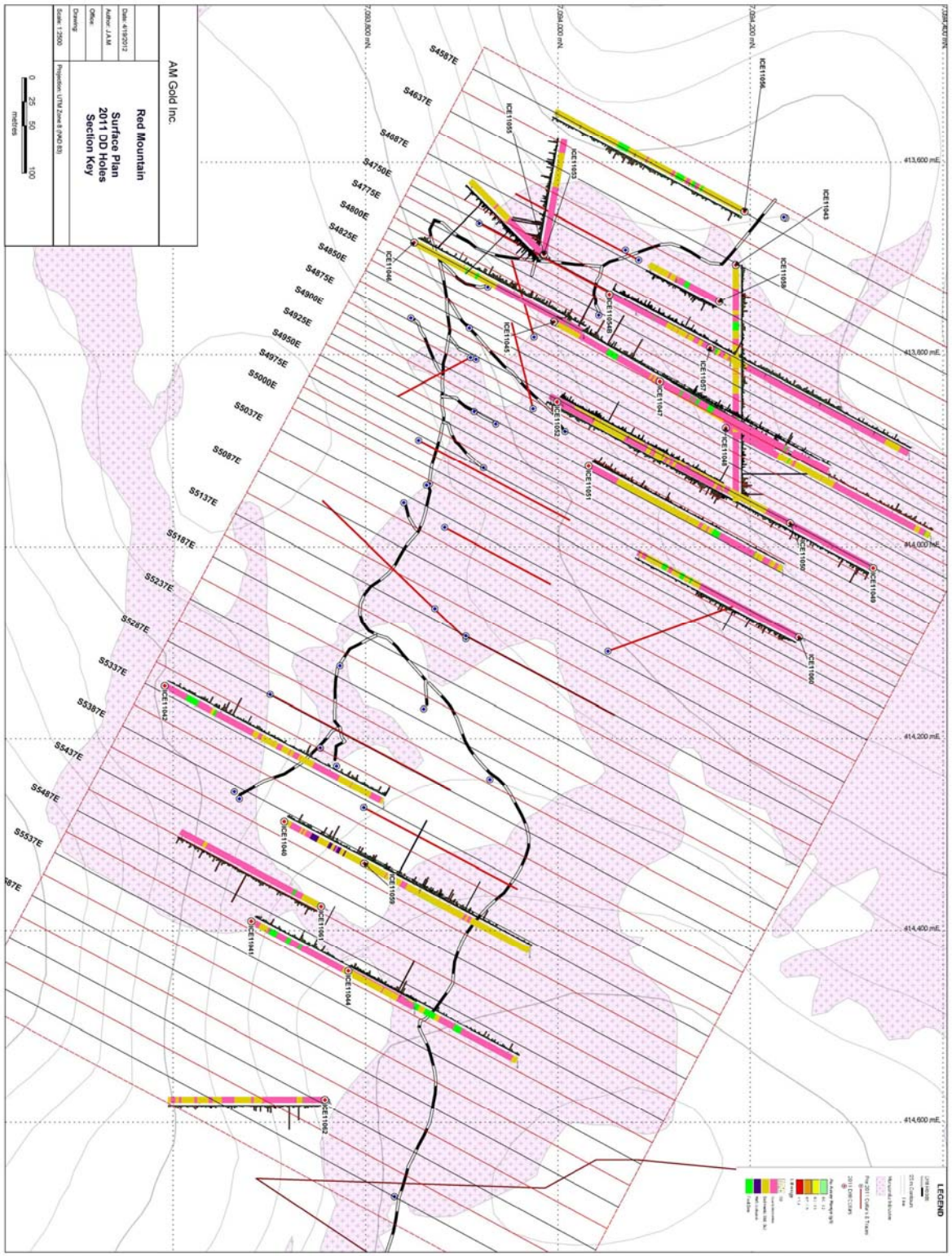


Table 2. 2011 DDH Collar Summary

Hole_ID	*UTME NAD83*	*UTMN NAD83*	*Surveyed ELEV m*	*AZ*	*DIP*	*FINAL DEPTH m*	*DRILL TYPE*	*DATE STARTED*	*DATE COMPLETED*	*CLAIM*
ICE11040	414287	7093716	1537.7	28	-50	350.52	NTW	6/10/11	6/18/11	ICE 37
ICE11041	414390	7093681	1533.4	28	-50	292.52	HTW/NTW	6/15/11	6/22/11	ICE 37
ICE11042	414145	7093591	1505.2	28	-50	399.29	HTW/NTW	6/18/11	6/27/11	ICE 38
ICE11043	413706	7094185	1440.9	90	-50	390.14	HTW/NTW	6/22/11	6/30/11	ICE 23
ICE11044	414443	7093782	1578.9	28	-55	318.52	HTW/NTW	6/22/11	7/9/11	ICE 37
ICE11045	413766	7093996	1461.9	28	-50	419.38	HTW/NTW/BTW	6/30/11	7/15/11	ICE 36
ICE11046	413683	7093850	1485.6	28	-55	342.90	HTW/NTW	7/10/11	7/17/11	ICE 25
ICE11047	413828	7094106	1452.1	28	-55	350.52	HTW/NTW	7/16/11	7/22/11	ICE 34
ICE11048	413876	7094175	1445.5	28	-50	371.86	HTW/NTW	7/17/11	7/23/11	ICE 34
ICE11049	414022	7094327	1429.3	208	-55	414.53	HTW/NTW	7/22/11	7/27/11	ICE 34
ICE11050	413976	7094241	1437.5	208	-50	442.26	HTW/NTW	7/23/11	8/1/11	ICE 34
ICE11051	413916	7094032	1476.9	28	-60	466.34	HTW/NTW	7/29/11	8/8/11	ICE 36
ICE11052	413849	7093999	1473.5	28	-65	470.92	HTW/NTW	8/1/11	8/9/11	ICE 36
ICE11053	413695	7093985	1455.1	225	-65	254.51	HTW/NTW	8/9/11	8/12/11	ICE 25
ICE11054	413737	7094054	1449.3	28	-65	72.25	HTW	8/9/11	8/9/11	ICE 25
ICE11054B	413737	7094054	1449.3	28	-65	345.92	HTW/NTW	8/9/11	8/10/11	ICE 25
ICE11055	413695	7093985	1455.1	280	-60	238.18	HTW/NTW	8/10/11	8/17/11	ICE 25
ICE11056	413651	7094194	1434.1	208	-50	347.47	HTW/NTW	8/12/11	8/16/11	ICE 23
ICE11057	413793	7094158	1440.4	28	-50	364.24	HTW/NTW	8/16/11	8/25/11	ICE 34
ICE11058	413745	7094168	1438.8	208	-60	163.98	HTW/NTW	8/17/11	8/24/11	ICE 23
ICE11059	414330	7093799	1566.2	28	-50	300.23	HTW/NTW	8/24/11	8/27/11	ICE 37
ICE11060	414095	7094250	1454.5	208	-55	329.18	HTW/NTW	8/25/11	8/31/11	ICE 37
ICE11061	414375	7093754	1562.8	28	-50	254.51	HTW/NTW	8/27/11	9/6/11	ICE 34
ICE11062	414576	7093758	1576.4	180	-50	249.2	HTW/NTW	8/31/11	9/8/11	ICE 37

Table 3: 2011 Significant Drill Hole Intercepts

Hole	From (m)	To (m)	Interval (m)	Au (g/t)
ICE11040	60.5	157.5	97.0	0.41
Including	62.5	83.5	21.0	0.67
ICE11040	244.8	325.7	80.9	0.47
Including	244.8	282.5	37.7	0.59
ICE11041	2.1	292.5	290.4	0.24
Including	82.5	110.5	28.0	0.56
ICE11042	0.0	287.0	287.0	0.25
Including	63.0	119.5	56.5	0.44
Including	98.0	119.5	21.5	0.74
ICE11043	46.5	387.0	340.5	0.39
Including	300.5	387.0	86.5	0.66
Including	344.7	387.0	42.3	1.07
ICE11044	92.5	120.5	28.0	0.61
Including	92.5	101.5	9.0	1.6
ICE11045	0.0	419.4	419.4	0.38
Including	0.0	323.5	323.5	0.42
Including	8.0	158.5	150.5	0.58
Including	49.5	81.5	32.0	0.69
ICE11046	0.0	342.9	342.9	0.37
Including	145.0	200.0	55.0	0.6
ICE11047	0.0	350.5	350.5	0.25
Including	7.5	173.0	165.5	0.32
Including	52.5	74.5	22.0	0.51
ICE11048	0.0	160.0	160.0	0.33
Including	81.0	104.5	23.5	0.66
Including	94.5	104.5	10.0	0.94
ICE11048	120.0	146.5	26.5	0.46
ICE11048	274.0	340.0	66.0	0.31
ICE11049	3.0	57.5	54.5	0.48
ICE11049	116.0	160.0	44.0	0.3
ICE11049	297.0	382.5	85.5	0.48
Including	308.5	329.5	21.0	0.93
ICE11050	12.0	28.5	16.5	0.38
ICE11050	147.0	162.0	15.0	0.67
ICE11050	171.0	201.0	30.0	0.31
Including	171.0	183.7	12.7	0.38
ICE11050	230.5	243.0	12.5	0.43
ICE11050	270.2	279.5	9.3	0.42

ICE11051	7.5	62.0	54.5	0.44
ICE11051	116.0	128.0	12.0	0.49
ICE11051	174.5	182.0	7.5	0.76
ICE11052	1.5	25.5	24.0	0.51
ICE11052	96.0	115.0	19.0	0.62
ICE11052	135.5	137.0	1.5	4.1
ICE11052	175.0	184.0	9.0	0.46
ICE11053	1.5	234.0	232.5	0.57
Including	5.5	76.0	70.5	0.74
Including	172.5	199.5	27.0	1.05
Including	195.0	196.5	1.5	11.1
ICE11054	1.5	72.3	70.8	0.32
Including	26.0	32.0	6.0	0.6
ICE11054B	27.0	36.0	9.0	0.5
ICE11054B	67.5	117.0	49.5	0.44
Including	96.0	106.5	10.5	0.71
ICE11054B	127.5	145.5	18.0	0.43
Including	127.5	132.0	4.5	0.37
ICE11054B	159.0	181.9	22.9	0.37
ICE11055	4.6	238.2	233.6	0.57
Including	4.6	65.5	60.9	1.06
Including	175.5	193.5	18.0	0.61
ICE11056	0.0	245.5	245.5	0.36
Including	132.5	245.5	113.0	0.49
ICE11057	38.0	59.0	21.0	0.55
ICE11057	85.5	232.0	146.5	0.39
Including	145.5	212.0	66.5	0.44
ICE11058	3.0	164.0	161.0	0.38
Including	24.0	81.5	57.5	0.5
Including	122.0	146.5	24.5	0.43
ICE11059	3.8	300.2	296.5	0.32
Including	52.5	57.0	4.5	3.83
Including	80.0	153.0	73.0	0.39
Including	80.0	99.5	19.5	0.47
Including	114.5	147.0	32.5	0.43
ICE11060	19.5	95.0	75.5	0.44
Including	61.0	74.5	13.5	0.63
ICE11060	122.5	201.0	79.5	0.45
ICE11061	10.5	41.0	30.5	0.38
Including	13.5	24.0	10.5	0.49
ICE11061	66.5	72.5	6.0	0.46

ICE11061	98.0	113.0	15.0	0.39
ICE11061	125.0	131.0	6.0	1.56
ICE11061	167.0	253.0	86.0	0.33
Including	171.5	188.0	16.5	0.53
Including	170.0	177.5	7.5	0.77
ICE11061	244.0	253.0	9.0	0.48
ICE11062	42.0	58.5	16.6	0.67
ICE11062	79.0	114.0	35.0	0.38
Including	86.5	94.0	7.5	0.71

Note: Reported widths are drilled thicknesses. True widths are unknown.

The results from these holes were disclosed in AM Gold's news release dated January 23, 2012. A copy of this news release is available under the Company's SEDAR profile at www.sedar.com.

Table 4: 2011 Drill Hole Description Summaries

Hole_ID	PURPOSE	SUMMARY
ICE11040	Extend mineralization to SE - 100 m east of ICE10039.	Collared in Sediments, primarily monzonite from 12.6 to 48.7m, primarily interbedded mafic (or heavily hornfels) intrusive with siltstone sediments from 48.7 to 217.3m. Monzonite from 217.3m to 335.6m with fault zone from 244.8 to 295m. Siltstone from 335.6 to 350.2 (EOH).
ICE11041	Extend mineralization to SE - 200m, stepout east of ICE11040.	Collared in Siltstone, primarily monzonite with multiple fault zones from 7.4 to 166.3m. Siltstone from 166.3 to 263.8m. Lost in Monzonite at 292.5m. Rods stuck and drill moved.
ICE11042	Extend mineralization to SE - 200m, stepout east of ICE11041.	Monzonite with 21m fault zone from 0 to 162m. Interlayered monzonite dykes/sills with sediments approx 40/60 %, weak to mod alteration from 162 to EOH 399.3m.

ICE11043	Test North of Jethro with E-W Hole to cross cut faulting and test intrusive.	Collared in sediments to 39.3; Monzonite from 39.4 to 75.6 (moderate to strong silicification 48-52m), primarily sediments 75.6 to 212m ; 206 to 212m high silicic alteration, well brecciated with good sulphides (aspy,pyr); 212 to 378.3m pimarily well silicified monzonite with strong sulphides (aspy); fault zones from 253 to 300m , 6.4 m sediment Xeno block @ 265.3; 300 to 378.6m very strong pervasive argillic alteration with secondary chl + vug and fracture filled sulphides (aspy + py) up to 5 %; Sediments from 378.3 to 390.14m (EOH), silicified with fine grained aspy.
ICE11044	Test Monzonite below camp area - North of East Jethro - uphill and overcut of ICE11041.	Monzonite from 0 to 110.7 m, slight to moderate alteration (silicic/carb/chl) ; Sediments from 110.7 to 168m, blocky, mod silicified ; monzonite from 179 to 226m; 210 to 214 fault zone, 221 to 236m strong carb/sericitic/argillic alteration. 236 to 310.8m average monzonite, sediments from 310.8 to 318.5m (EOH).
ICE11045	Extend mineralization in DD05-21 to DD04-15 and test under ICE11043.	Sediments from 0 to 48.1m, primarily monzonite from 48.1 to 216m with moderate silicic/chl alteration, primarily sediments 216 to 334.5m with 1.5 m monzonite dyke at 301. Highly altered (silicic/sericitic) from 301 to 313.5m and 324.5 to 418.4m (EOH).
ICE11046	Undercut of H21, extend section to South, hit contact deeper down.	Sediments from 0 to 168.1m with bottom silica flooding, qtz veining and strong sulphides. Monzonite from 168.1 to 342.9m (EOH), sheeted veining throughout, increasing downhole, some stockwork, good sulphides and aspy, occasional small sediment xenoliths between 282 and 342.9m: fractured and chl-ser altered, good sulphides. Overall very good looking intrusive intersection.
ICE11047	Overcut of H45 and H15, test H43 at a higher level on interpreted Western Flank of silicified zone.	Monzonite from 3.9 to 350.5m (EOH); from 110 to 250m strong chlorite clay alteration, strong veining and sulphides (full assemblage), weakening towards bottom with zones of strong veining, moderate disseminated sulphides, intense sericite, strong chloritic alteration and veining. Ends in highly silicified rock from 325 to 350.5m (EOH). Strong silica flooding with patches of strong chlorite alteration, patchy strong disseminated sulphides, weakening towards EOH.

ICE11048	Test the north zone 100M east of hole 45 and 47.	Altered (clay, sericite, chloritic) monzonite from 0 to 95.7m. Sediments from 95.7 to 178.3m; intercalated with intensely altered intrusive to 196.8m. Monzonite from 196.8 to 344.8m, zones of intense chlorite clay alteration, cm-scale zones of oxidation (specular heamatite). From 344.8 to 371.8m (EOH) intercalated sediments and monzonite, pervasively altered green quartzite and oxidized quartzite, lacks mineralization.
ICE11049	Target deep Jugo drilling back towards Jethro at 208 Az.	Collared in intensely clay altered (white) monzonite until 37m. Monzonite continued 37-172.5m, weak sulphides, minor chlorite, minor silica, weak veining (strong carbonate veining with strong mineralization and intense sericite alteration from 133 to137m). Primarily sediments from 172.5 to 248.7m, patches of large whispy qtz veining with associated chlorite and weak aspy mineralization; overall moderate veining and weak sulphides. Primarily monzonite from 248 to 408.7m, intense argillic/sericitic alteration from 263 to 300m, overall 1% sulphides, py-aspy-spec. hematite. From 297to EOH: oxidized hematite alteration, strong quartz and Fe carbonate veining throughout with associated mineralization. From 330 to 362.71m: strong-intense chlorite-sericite alteration, high vein density, 5-10% po-py-cpy-aspy throughout within groundmass. Sediment zenoliths from 369 to 401m: dark green monzonite, strong chlorite alter, 5% qtz veins. sulphides mostly vein hosted ~1%, occasional patchy disseminations of po-aspy-cpy. Mineralization and veining greatly decreased from 400 to 408.7m. Sediments from 408.7 to 414.5m (EOH), slightly hornfelsed, moderate qtz-chlorite whispy veining.
ICE11050	Targeting the flank of the New Zone drilling back at 208 Az and to target deep Jethro Zone.	Collared in monzonite, at 43.6m drilled a large section of a sediment block/raft (with moderate alteration and occasional thin monzonite dykes) missing the new zone of interest. Hit strongly altered Jethro monzonite at 399.2m, and terminated due to difficult drilling at 442.26m
ICE11051	Overcut of DD03-12 & 14, extend Jethro to North.	Monzonite from 3 to 68.6m. Sediments from 68.6 to 296.7m. Primarily mononite fro 296.7 to 400.6m. Intercalated sediments and monzonite from 400.6 to 466.3m (EOH). Entire hole was altered/weathered to light green/buff, hit 10m of fault at 300m. Perhaps drilled oblique to fault and wall rock is intensely altered/weathered to clay.

ICE11052	Targeting shallow Jethro mineralization - extending Jethro to North, and linking to deep Jugo Zone mineralization.	Monzonite from 0 to 104.5m, sediments from 104.5 to 194.3m. Monzonite from 194.3 to 256m. Intercalated sediments and monzonite from 256 to 340.35m. Primarily monzonite from 340.35 to 470.9m (EOH). Both shallow Jethro & deep Jugo zones were intersected, along with strongly mineralized monzonite in the middle of the sediment raft. Good hole overall. This hole ended in mineralization of the Jugo Zone due to slow difficult drilling, and high torque.
ICE11053	West extension of Jethro Zone, targeting dyke into the valley.	Monzonite from 0 to 122.8m, intense silicification and sericite alteration, sheeted veining throughout, mm to cm-scale qtz veins with pale sericitic halos, strong associated po-aspy-cpy, as well as swarms of chlorite stringers and whispy patches, overall 2-5% sulphides, 1% qtz. Sediments with strong silicification from 122.8 to 254.5m (EOH).
ICE11054	This hole was to extend the Western Jethro Zone to the north. First attempt, drill shifted, went back down, kicked off, drillers threw out core first .	Collared in monzonite until 71.6m. Drill shifted, move ahead several feet- restart hole as ICE11054B.
ICE11054B	This hole was to extend the Western Jethro Zone to the north. Second attempt.	Strong buff white and pale green clay alteration and strong veining in monzonite until 164.3m. Thereafter was alternating monzonite and sediment packages until 345.95m (EOH). Mineralization was best in first 200m. Strong whispy qtz veining towards end however lacked mineralization.
ICE11055	A second hole drilling at 280 az to test the western extent of the Jethro Zone into the valley.	Monz casing shifted at 20m, redrilling. Monzonite from 4.6m to 139.5m **VG at 83.75m** (400+ppm on XRF). Sediments at 139.5 to 238.2m (EOH), quartz stock work with high sulphides and minor quartz monzonite dykes.
ICE11056	Hole was a 100m eastern stepover from the Jethro Zone. The target of the hole was to extend Jethro to the East by intersecting Monzonite deep in the hole.	Siltstone from 4 to 84.7m. Primarily sediments with occasional thin monzonite dykes and zones of fault gouge from 84.7 to 180.9m. All sediments from 180.9 to 347.5m. No significant monzonite was intersected likely due to the faulting off of the Jethro Zone.

ICE11057	To extend Jethro north at west end	Monzonite from 0 to 36.5m with pervasive clay alteration, brecciation and microveining. Sediments with brecciation from 36.5 to 67.4m. Monzonite from 67.4 to 322.7m, good microveining, increasing alteration down hole to intense. Sediments from 322.7 to 349.1m, from 349 to 364.2m (EOH) clay altered monzonite.
ICE11058	Undercut ICE10032. Extend Jethro zone west.	Monzonite from 0 to 104.5m, intercalated monzonite & sediments to 119.8m, Siltstone to EOH at 164m - fault zone at 161m - lost hole in sand seam at 164m.
ICE11059	Overcut of ICE11040	Predominantly siltstone, with moderate alteration, patchy strong silicification, several minor monzonite dykes. EOH at 300.2m.
ICE11060	Drill North zone from North to undercut ICE10037	Monzonite from 0 to 202m. Primarily siltstone with several significant fault zones from 202 to 312.4m. Strongly veined, silica flooded, mineralized sediments to 250m, 250 to 330m (EOH) blocky weak min sediments with occasional monzonite dykes.
ICE11061	Drilling 208 to test Jethro East mineralization to the SE area of Aurum soil anomaly	Collared in sediments until 35m. Monzonite for remainder of hole until 254.5m (EOH). Good sheeted veining. Geo-shut at 254.5m as getting pressed for time, and feel that ICE11062 is a priority to drill by end of season.
ICE11062	Far East step out: testing NE trending tensional structure, sediment-monzonite contact, high soil anomalies, and altered looking monzonite.	Mineralized quartz monzonite intrusive, intrusive breccia, and alternating intervals of sediments and intrusive. Predominantly monzonite until 100.8m, mostly sediments with 30% monzonite dykes from 100.8 to 249.2m (EOH).

9. 3 Sampling

9.3.1 Methodology and Security

Drill core was blanket sampled for the most part at 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.

9.3.2 Preparation, Analysis and Quality Control

All core samples collected in 2011 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 Norman Monteith, 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.

10. 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, ± pyrite, ± pyrrhotite, and ± chalcopyrite veinlets. Veinlets are commonly less than a centimetre in width. Gold grades are normally higher where vein density increases and when there is a strong serecite alteration halo about the veins. The presence of calcite alteration is also often coincident with higher grades. The most intense sheeted veining located to date is along the Jethro structure which trends northwestsoutheast 310° across the ICE claims.

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 2011 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.

The gold resource outlined is comparable in geological setting with those found elsewhere in the district, namely Tombstone Porphyry Suite deposits. These deposits are members of the Tintina Gold Belt. Gold mineralization remains open virtually all directions. In particular at its northwestern end where a zone of higher grade mineralization has not been closed off. Additional targets of interest are indicated on the property.

11. RECOMMENDATIONS

The Ice claims continue to be 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 firmly 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 and bring the resource to a higher resource category.
- Expand the metallurgical testing program.
- Attempt to improve and shorten road access.
- Initiate an environmental monitoring program for benchmarking purposes.

Respectively submitted,



Brian Cole, PGeo

May 3, 2012

12. REFERENCES

Abbott, J.G., Gordey, S.P., Tempelman-Kluit D.J., 1986. Setting of stratiform, sediment - hosted lead - zinc deposits in Yukon and Northeastern British Columbia; *in* Mineral Deposits of Northern Cordillera, ed. J.A. Morin, The Canadian Institute of Mining and Metallurgy, Special volume 37, p.1-18.

Aho, A.E., 1963. Prospecting and Mineral Development in Yukon: *in* Western Miner & Oil Review, Vol. 35, No.2, p. 32.

Bostock, H.S., 1964. Geology, McQuesten, Yukon Territory; NTS 115P, scale 1:253,440. Geological Survey of Canada, Map 1143A.

Cole, B., June 2010. Independent Review of the Red Mountain Gold Property, Mayo Mining District, Yukon Territory, Canada. Private company report for AM Gold Inc.

Cole, B., November 2010. Resource Estimation Update of the Red Mountain Gold Property Mayo Mining District Yukon Territory, Canada. Private company report for AM Gold Inc.

Cole, B., February 2012. Resource Estimation Update from the 2011 Drilling Program on the Red Mountain Gold Property, Mayo Mining District Yukon Territory, Canada. Private company report for AM Gold Inc.

Doherty, R.A., 2005. Technical Report on the 2004 Exploration Drilling Program Ice Claims and Bx Claims, Red Mountain Area, Yukon.

Doherty, R.A., 2004. Report on the 2003 Exploration Drilling Program, Ice Claims and Bx Claims, Red Mountain Area, Yukon. For ASC Industries Ltd.

Doherty, R.A., 2003. Technical Report on the 2002 Exploration Program, Hobo Creek Property, Red Mountain, Yukon for Regent Ventures Ltd.

Doherty, R.A., 2002. Qualifying Report on Regent Ventures Ltd Red Mountain Property. June 17, 2002 for Regent Ventures Ltd.

Doherty, R.A. and vanRanden, **J.,** 1994. Report on the 1993 Geological and Geochemical Assessment Work on the Red Mountain Property, Private report *for* Consolidated Ramrod Gold Corporation

Emond, D.S., 1986. Tin and Tungsten Veins and Skarns in the McQuesten River Area, Central Yukon: *in* Yukon Geology, Vol.1; Exploration and Geological Services Division, Yukon, Indian and Northern Affairs Canada, p. 113-118

Fonseca, A., 2002. Report on Geological Mapping, Geochemical and Geophysical Surveys, and Diamond Drilling On Red Mountain Property, Central Yukon Territory (NTS 115P/15, 116A/02), Dawson Mining District, October, 2002, Private company report for Regent Ventures Ltd.

Goldfarb, R. C. Hart, M. Miller, L. Miller C.L. Farmer, and D. Groves, 2000. The Tintina Gold Belt – A Global Perspective in Tucker, T.L., and Smith, M.L. Technical chairs, The Tintina Gold Belt: Concepts, Exploration, and Discoveries,
Special Volume 2, British Columbia and Yukon Chamber of Mines.

Hart, C.J., McCoy, D.T., Goldfarb, R.J., Smith, M., Roberts, P., Hulstein, R., Bakke, A.A., and Bundtzen, T.K., 2002, Geology, Exploration, and Discovery in the Tintina Gold Province, Alaska and Yukon: Society of Economic Geologists Special Publication 9, p. 214-274.

Kidlark, P.G., 1980. Geological and Geochemical Assessment Report on the HI 1-3 and 5-97 claims; *by* Amax of Canada Ltd. Department of Indian and Northern Development.

Lueck, B.A., 1993. Geological and Geochemical Assessment on the BX 1-8 Claims. Assessment Report #

Lueck, B.A. and D.W. Phillip, 1994. Geological and Geochemical Assessment Report for the Red Mountain Group Claims, Dawson and Mayo Mining Districts, Yukon. Assessment Report 093315.

Murphy, D.C., Heon, D., and Hunt, J., 1993. Geology of Clear Creek map area, Yukon (NTS 115P/14). Exploration and Geological Services Division, Yukon, Indian and Northern Affairs Canada, Open-File 1993-1, scale 1:50000.

Murphy, D.C. and Heon, D., 1994. Geological overview of Sprague Creek map area, Western Selwyn Basin. *in* Yukon Exploration and Geology 1993; Exploration and Geological Services Division, Yukon, Indian and Northern Affairs Canada.

Murphy, D.C. and Heon, D., 1996. Geological Map of Sprague Creek Area, Western Selwyn Basin, Yukon, NTS 115P/15, Geoscience Map 1996-2, Indian and Northern Affairs Canada, Exploration and Geological Services Division, Yukon Region.

Penner, D.F., 1996. Report on the Drilling and Geochemical Work on the Red Mountain Property, Dawson and Mayo Mining Divisions, Yukon Territory. Assessment Report # 093450

Tempelman-Kluit, D.J., 1979. Transported Cataclasite, Ophiolite and Granodiorite in Yukon: Evidence of Arc-Continent Collision; Geological Survey of Canada, Paper 79-14.

Tempelman-Kluit, D.J., 1981. Geology and Mineral Deposits of Southern Yukon: *in* Yukon Geology and Exploration 1979-80; Geology Section, Department of Indian and Northern Affairs, Whitehorse Yukon.

Visser, S., 1995 Magnetometer and VLF-EM Survey Geophysical Report & Geochemical Plots on the Red Mountain Property, Yukon Territory, NTS 115 P/15 & 116 A/2, prepared for Regent Ventures Ltd. Assessment report # 093451

Wheeler, J.O. and McFeely, P., 1991. Tectonic Assemblage Map of the Canadian Cordilleras and Adjacent parts of the United States of America; Geological Survey of Canada, Map 1712A, scale 1:2,000,000.

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APPENDIX A

STATEMENT OF EXPENDITURES

Statement of Expenditures

January 01, 2011 to April 18, 2012

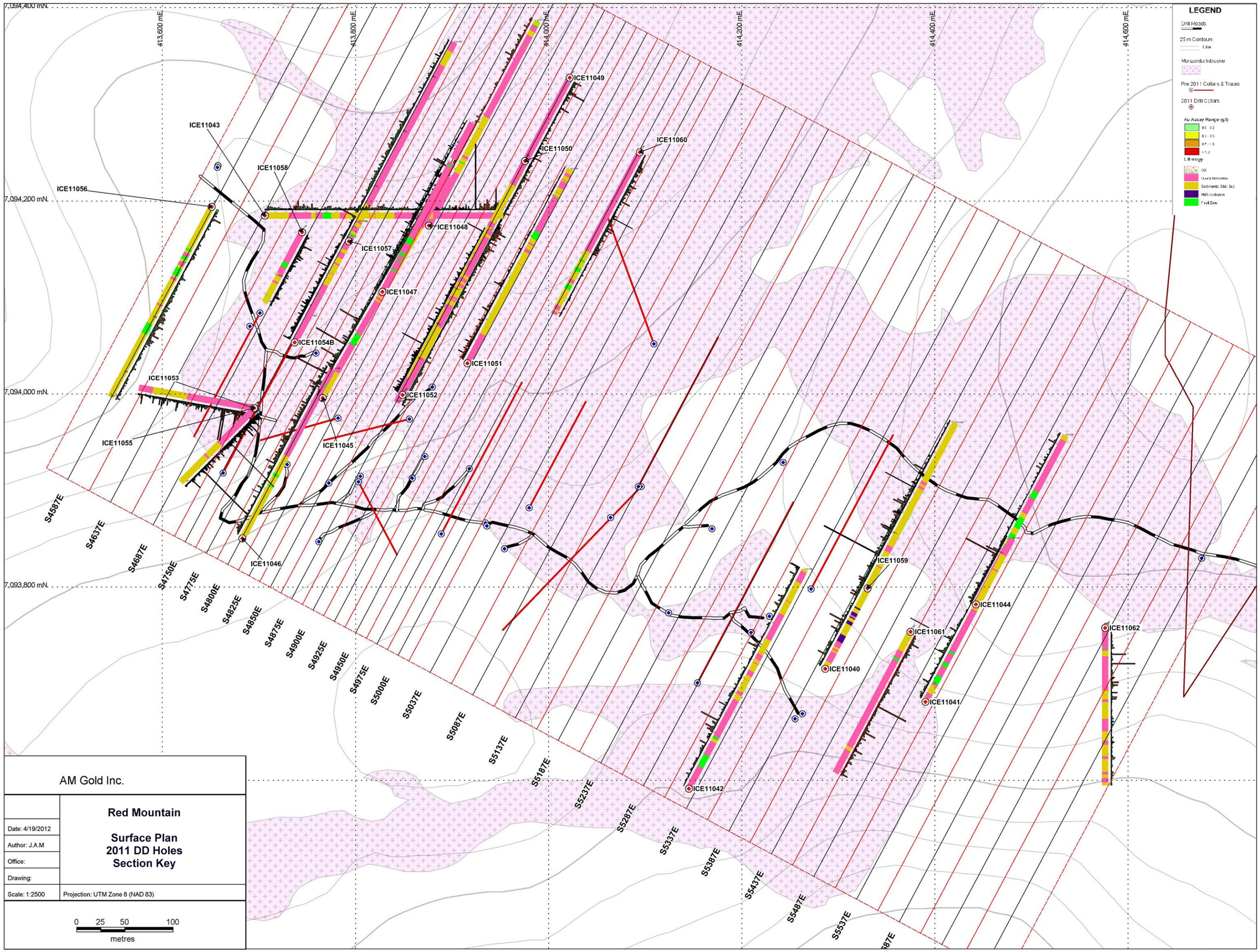
Meals & Accommodation (outside of camp)	Supplies	Travel	Helicopter	Telephone	Geophysics	Fuel	Mapping
$ 17,800	$ 15,600	$ 57,000	$ 168,000	$ 16,500	$ 222,500	$ 207,500	$ 75,600

Consulting	Drilling	Assays	Truck Rentals	Shipping	Equipment Rental	Project Management	Camp Expenses & Contract Personnel
$ 113,200	$ 1,851,500	$ 204,000	$ 63,500	$ 12,500	$ 70,500	$ 545,000	$ 339,600

Total **$ 3,980,300.00**

APPENDIX B

SURFACE PLANS & SECTIONS



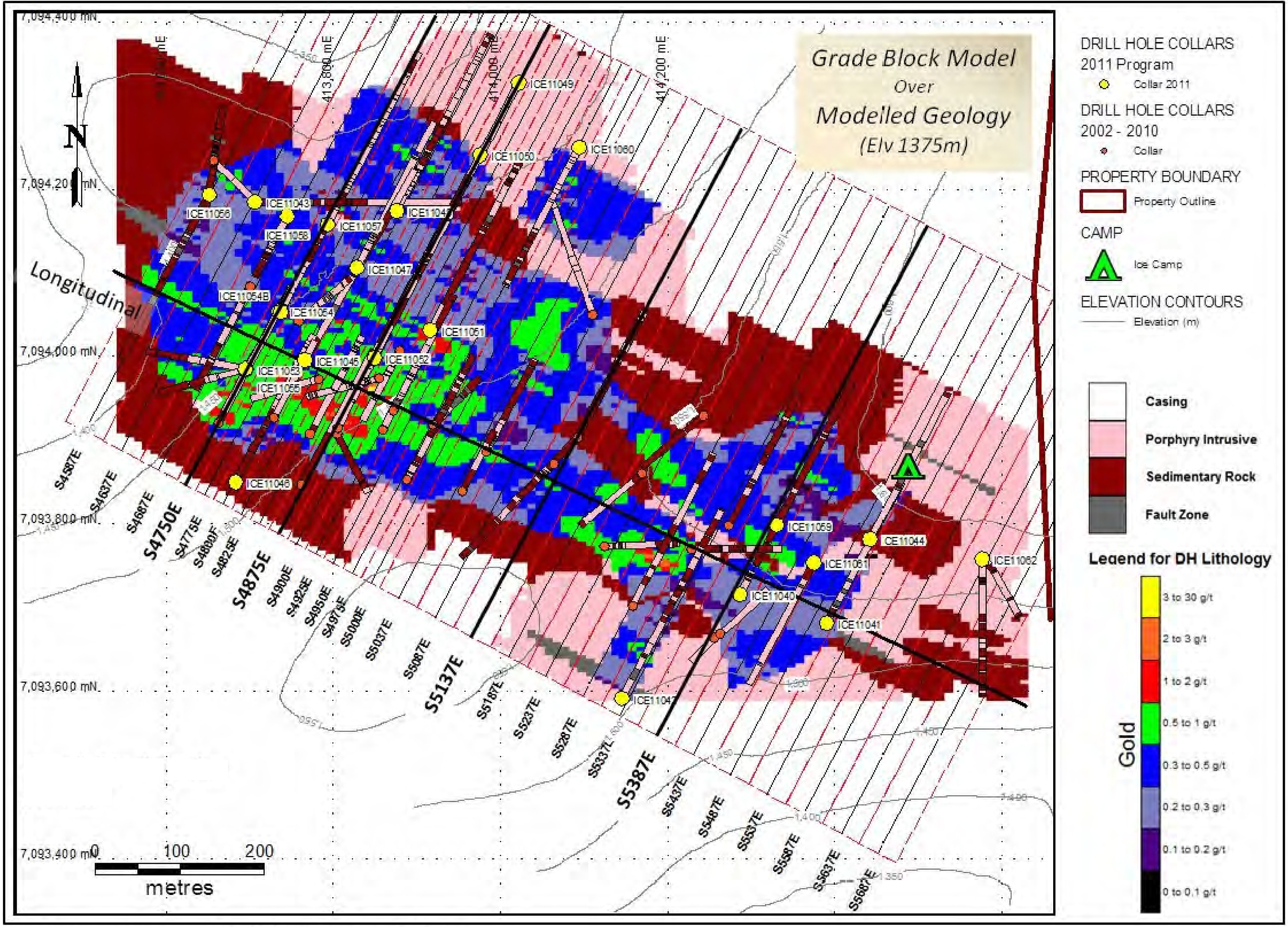
AM Gold Inc.

Red Mountain

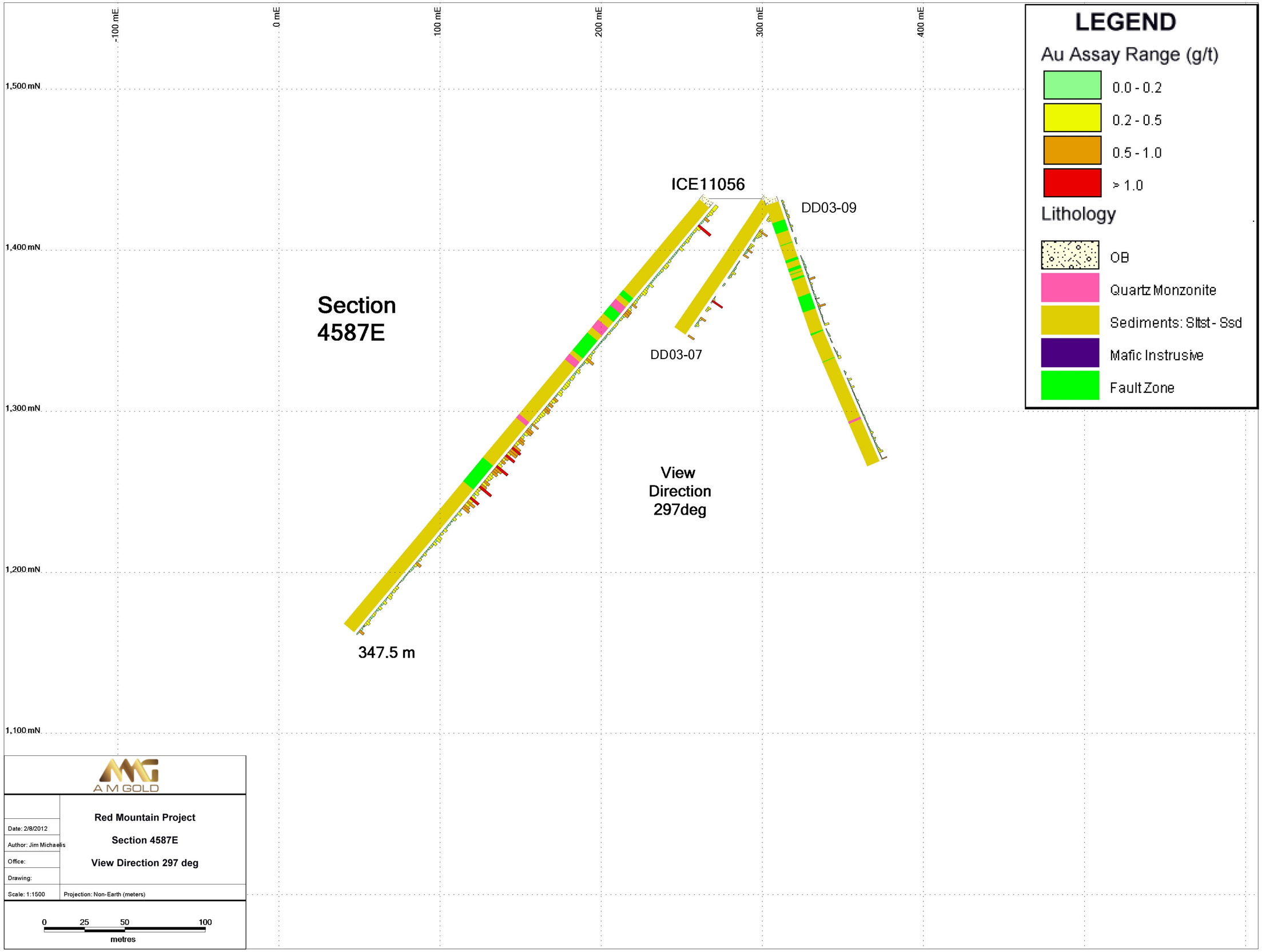
Surface Plan
2011 DD Holes
Section Key

Date: 4/19/2012
Author: J.A.M
Office:
Drawing:
Scale: 1:2500
Projection: UTM Zone 8 (NAD 83)

0 25 50 100
metres



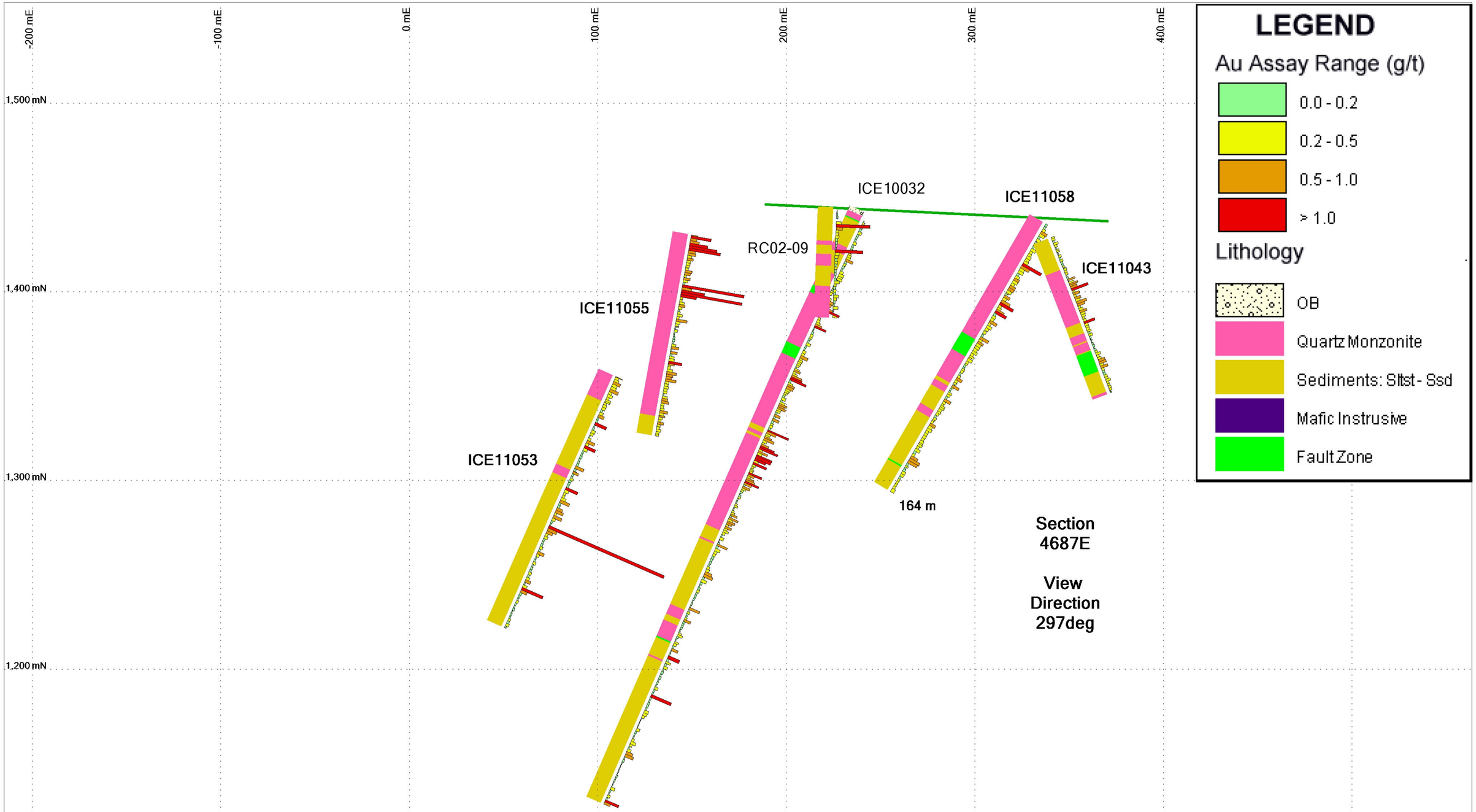
Resource Drill Hole Plan & Section Key (Cole, B. 2012)



A M GOLD

	Red Mountain Project
Date: 2/8/2012	Section 4587E
Author: Jim Michaelis	View Direction 297 deg
Office:	
Drawing:	
Scale: 1:1500	Projection: Non-Earth (meters)

0 25 50 100
metres



A M GOLD

	Red Mountain Project
Date: 2/8/2012	Section 4687E
Author: Jim Michaelis	View Direction 297 deg
Office:	
Drawing:	
Scale: 1:1500	Projection: Non-Earth (meters)

0 25 50 100
metres

0 mE
100 mE
200 mE
300 mE
400 mE
500 mE
1,500 mN
1,400 mN
1,300 mN
1,200 mN

ICE10030
ICE11055
ICE11054B
ICE11057
DD05-22
ICE11053

LEGEND

Au Assay Range (g/t)

- 0.0 - 0.2
- 0.2 - 0.5
- 0.5 - 1.0
- > 1.0

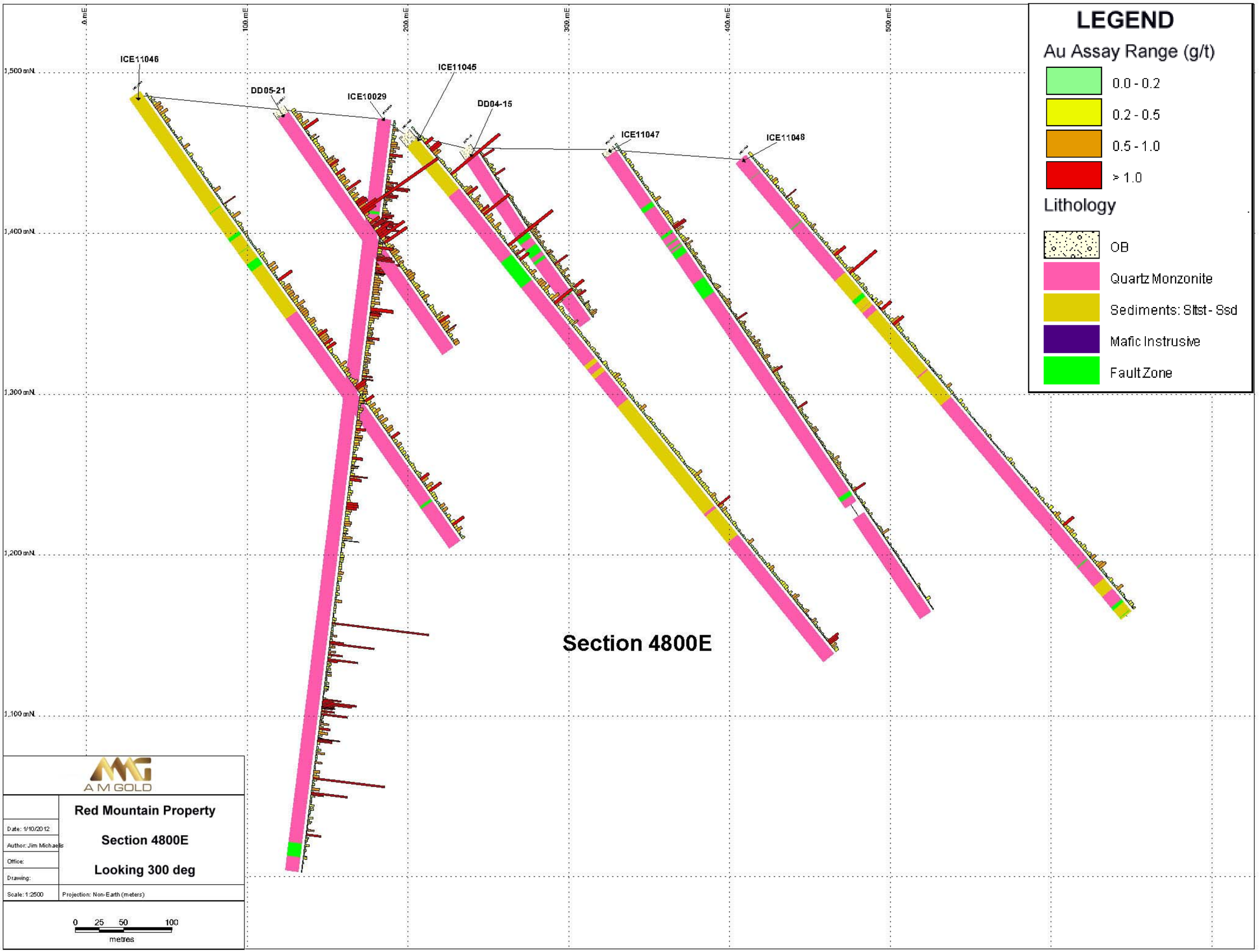
Lithology

- OB
- Quartz Monzonite
- Sediments: Sltst - Ssd
- Mafic Instrusive
- Fault Zone

AM GOLD

	Red Mountain Project
Date: 1/13/2012	
Author: Jim Michaelis	**Section 4750E**
Office:	
Drawing:	**View Direction 297 deg**
Scale: 1:1500	Projection: Non-Earth (meters)

0 25 50 100
metres


0 mE
100 mE
200 mE
300 mE
400 mE
500 mE
1,500 mN
1,400 mN
1,300 mN
1,200 mN
1,100 mN
ICE11046
DD05-21
ICE10029
ICE11045
DD04-15
ICE11047
ICE11048
LEGEND
Au Assay Range (g/t)
0.0 - 0.2
0.2 - 0.5
0.5 - 1.0
> 1.0
Lithology
OB
Quartz Monzonite
Sediments: Sltst - Ssd
Mafic Instrusive
Fault Zone
Section 4800E
A M GOLD
Red Mountain Property
Section 4800E
Looking 300 deg
Date: 1/10/2012
Author: Jim Michaelis
Office:
Drawing:
Scale: 1:2500
Projection: Non-Earth (meters)
0 25 50 100
metres

0 mE
100 mE
200 mE
300 mE
400 mE
500 mE
600 mE
1,500 mN
1,400 mN
1,300 mN
1,200 mN
DD05-20
DD04-18
ICE10031
DD04-14
ICE10028
DD04-19
ICE11052
ICE11050
ICE11049

Section 4875E

LEGEND

Au Assay Range (g/t)

- 0.0 - 0.2
- 0.2 - 0.5
- 0.5 - 1.0
- > 1.0

Lithology

- OB
- Quartz Monzonite
- Sediments: Sltst - Ssd
- Mafic Instrusive
- Fault Zone

AMG A M GOLD

	Red Mountain Project
Date: 1/13/2012	**Section 4875E**
Author: Jim Michaelis	**View Direction 297 deg**
Office:	
Drawing:	
Scale: 1:1500	Projection: Non-Earth (meters)

0 25 50 100
metres

-100 mE
0 mE
100 mE
200 mE
300 mE
400 mE
500 mE

1,600 mN
1,500 mN
1,400 mN
1,300 mN
1,200 mN

DD03-12
ICE11051
ICE10031
DD04-19
DD04-13

466.3 m

LEGEND

Au Assay Range (g/t)

- 0.0 - 0.2
- 0.2 - 0.5
- 0.5 - 1.0
- > 1.0

Lithology

- OB
- Quartz Monzonite
- Sediments: Sltst - Ssd
- Mafic Instrusive
- Fault Zone

Section 4925E

View Direction 297 deg

AM GOLD

	Red Mountain Project
Date: 2/9/2012	**Section 4925E**
Author: Jim Michaelis	**View Direction 297 deg**
Office:	
Drawing:	
Scale: 1:1500	Projection: Non-Earth (meters)

0 25 50 100
metres

-100 mE
0 mE
100 mE
200 mE
300 mE
400 mE
500 mE
600 mE
1,600 mN
1,500 mN
1,400 mN
1,300 mN
1,200 mN

ICE10033
RC02-08
DD03-08
ICE11060
ICE10037
329.2 m

Section
4975E

View
Direction
297 deg

LEGEND

Au Assay Range (g/t)

- 0.0 - 0.2
- 0.2 - 0.5
- 0.5 - 1.0
- > 1.0

Lithology

- OB
- Quartz Monzonite
- Sediments: Sltst - Ssd
- Mafic Instrusive
- Fault Zone

A M GOLD

	Red Mountain Project
Date: 2/9/2012	**Section 4975E**
Author: Jim Michaelis	**View Direction 297 deg**
Office:	
Drawing:	
Scale: 1:1500	Projection: Non-Earth (meters)

0 25 50 100
metres

-200 mE
-100 mE
0 mE
100 mE
200 mE
300 mE
400 mE
500 mE

1,600 mN
1,500 mN
1,400 mN
1,300 mN
1,200 mN

ICE11042
DD03-03
DD03-06
ICE10039

399.3 m

Section
5337E

View
Direction
297 deg

LEGEND

Au Assay Range (g/t)

- 0.0 - 0.2
- 0.2 - 0.5
- 0.5 - 1.0
- > 1.0

Lithology

- OB
- Quartz Monzonite
- Sediments: Sltst - Ssd
- Mafic Instrusive
- Fault Zone

A M GOLD

	Red Mountain Project
Date: 2/9/2012	
Author: Jim Michaelis	**Section 5337E**
Office:	
Drawing:	**View Direction 297 deg**
Scale: 1:1500	Projection: Non-Earth (meters)

0 25 50 100
metres

-100 mE
0 mE
100 mE
200 mE
300 mE
400 mE

1,600 mN
1,500 mN
1,400 mN
1,300 mN

ICE11040
ICE11059
DD03-05
DD05-26
DD03-06
DD03-03

Section
5387E

View
Direction
297 deg

300.2 m
350.2 m

LEGEND

Au Assay Range (g/t)

- 0.0 - 0.2
- 0.2 - 0.5
- 0.5 - 1.0
- > 1.0

Lithology

- OB
- Quartz Monzonite
- Sediments: Sltst - Ssd
- Mafic Instrusive
- Fault Zone

A M GOLD

	Red Mountain Project
Date: 2/9/2012	
Author: Jim Michaelis	**Section 5387E**
Office:	
Drawing:	**View Direction 297 deg**
Scale: 1:1500	Projection: Non-Earth (meters)

0 25 50 100
metres

-200 mE
-100 mE
0 mE
100 mE
200 mE
300 mE
400 mE

1,700 mN
1,600 mN
1,500 mN
1,400 mN
1,300 mN

ICE11061

Section
5462E

View
Direction
298 deg

329.2 m

LEGEND

Au Assay Range (g/t)

- 0.0 - 0.2
- 0.2 - 0.5
- 0.5 - 1.0
- > 1.0

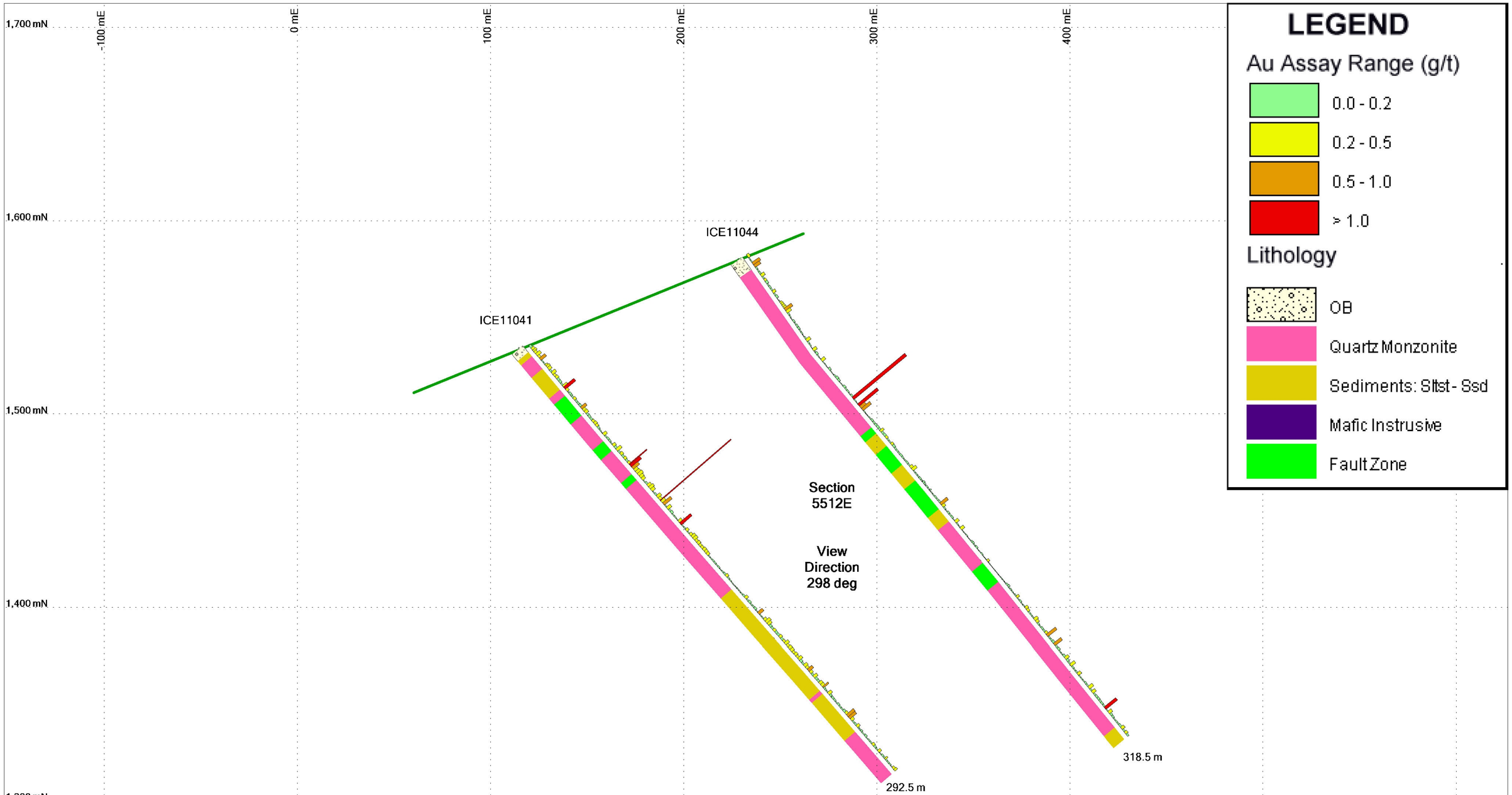
Lithology

- OB
- Quartz Monzonite
- Sediments: Sltst - Ssd
- Mafic Instrusive
- Fault Zone

AM GOLD

Date: 2/9/2012	**Red Mountain Project**
Author: Jim Michaelis	**Section 5462E**
Office:	**View Direction 298 deg**
Drawing:	
Scale: 1:1500	Projection: Non-Earth (meters)

0 25 50 100
metres



A M GOLD

	Red Mountain Project
Date: 2/9/2012	
Author: Jim Michaelis	Section 5512E
Office:	
Drawing:	View Direction 298 deg
Scale: 1:1500	Projection: Non-Earth (meters)

0 25 50 100
metres

413,500 mE
413,600 mE
413,700 mE
413,800 mE
413,900 mE
414,000 mE
414,100 mE
414,200 mE

1,500 mN
1,400 mN
1,300 mN
1,200 mN
1,100 mN

ICE11056
ICE11043
ICE11058
ICE11057
ICE11048
DD03-07
ICE11047
ICE11050
ICE11060
ICE10037
ICE11049
ICE11045
ICE11051
ICE11054B
390.1 m
ICE11052

Section
ICE11043

View
Direction
000 deg

LEGEND

Au Assay Range (g/t)

- 0.0 - 0.2
- 0.2 - 0.5
- 0.5 - 1.0
- > 1.0

Lithology

- OB
- Quartz Monzonite
- Sediments: Sltst - Ssd
- Mafic Instrusive
- Fault Zone

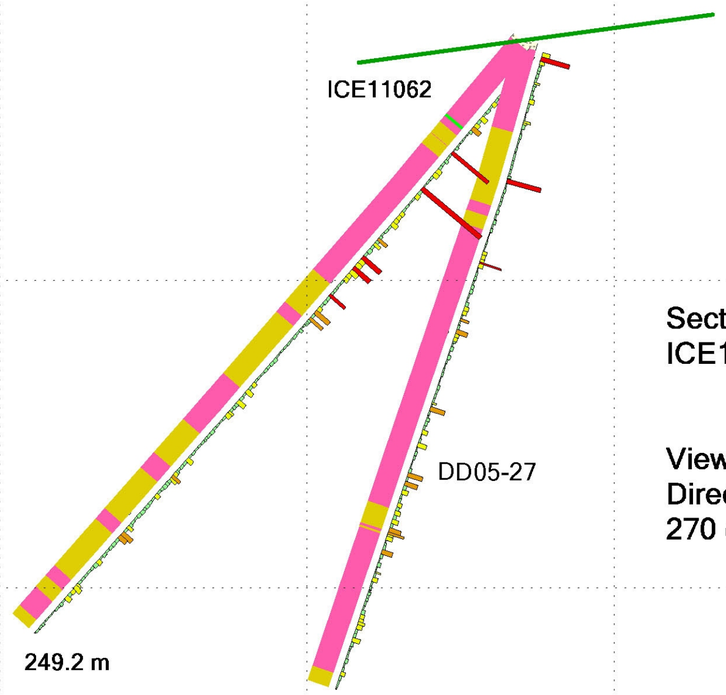
A M GOLD

	Red Mountain Project
Date: 2/9/2012	
Author: Jim Michaelis	Section ICE11043
Office:	
Drawing:	View Direction 000 deg
Scale: 1:1500	Projection: Non-Earth (meters)

0 25 50 100
metres

-100 mE
0 mE
100 mE
200 mE
300 mE
400 mE

1,700 mN
1,600 mN
1,500 mN
1,400 mN
1,300 mN



Section
ICE11062

View
Direction
270 deg

LEGEND

Au Assay Range (g/t)

- 0.0 - 0.2
- 0.2 - 0.5
- 0.5 - 1.0
- > 1.0

Lithology

- OB
- Quartz Monzonite
- Sediments: Sltst - Ssd
- Mafic Instrusive
- Fault Zone

A M GOLD

Date: 2/9/2012	**Red Mountain Project**
Author: Jim Michaelis	**Section ICE11062**
Office:	**View Direction 270 deg**
Drawing:	
Scale: 1:1500	Projection: Non-Earth (meters)

0 25 50 100
metres

APPENDIX C

DRILL DATA

LOGS & TABLES

Collars
Surveys
Lithology
Assays

2011 Drill Collars Summary

Hole_ID	UTME NAD83	UTMN NAD83	Surveyed ELEV m	AZ	DIP	FINAL DEPTH m	DRILL TYPE	DATE STARTED	DATE COMPLETED	CLAIM
ICE11040	414287	7093715.6	1537.7	28	-50	350.52	NTW	6/10/11	6/18/11	ICE 37
ICE11041	414390	7093681.3	1533.4	28	-50	292.52	HTW/NTW	6/15/11	6/22/11	ICE 37
ICE11042	414145	7093591.5	1505.2	28	-50	399.29	HTW/NTW	6/18/11	6/27/11	ICE 38
ICE11043	413706	7094184.9	1440.9	90	-50	390.14	HTW/NTW	6/22/11	6/30/11	ICE 23
ICE11044	414443	7093782.2	1578.9	28	-55	318.52	HTW/NTW	6/22/11	7/9/11	ICE 37
ICE11045	413766	7093995.8	1461.9	28	-50	419.38	HTW/NTW/BTW	6/30/11	7/15/11	ICE 36
ICE11046	413683	7093850.2	1485.6	28	-55	342.90	HTW/NTW	7/10/11	7/17/11	ICE 25
ICE11047	413828	7094105.9	1452.1	28	-55	350.52	HTW/NTW	7/16/11	7/22/11	ICE 34
ICE11048	413876	7094174.5	1445.5	28	-50	371.86	HTW/NTW	7/17/11	7/23/11	ICE 34
ICE11049	414022	7094327.4	1429.3	208	-55	414.53	HTW/NTW	7/22/11	7/27/11	ICE 34
ICE11050	413976	7094241.2	1437.5	208	-50	442.26	HTW/NTW	7/23/11	8/1/11	ICE 34
ICE11051	413916	7094031.8	1476.9	28	-60	466.34	HTW/NTW	7/29/11	8/8/11	ICE 36
ICE11052	413849	7093999	1473.5	28	-65	470.92	HTW/NTW	8/1/11	8/9/11	ICE 36
ICE11053	413695	7093985	1455.1	225	-65	254.51	HTW/NTW	8/9/11	8/12/11	ICE 25
ICE11054	413737	7094053.5	1449.3	28	-65	72.25	HTW	8/9/11	8/9/11	ICE 25
ICE11054B	413737	7094053.5	1449.3	28	-65	345.92	HTW/NTW	8/9/11	8/10/11	ICE 25
ICE11055	413695	7093985.4	1455.1	280	-60	238.18	HTW/NTW	8/10/11	8/17/11	ICE 25
ICE11056	413651	7094194	1434.1	208	-50	347.47	HTW/NTW	8/12/11	8/16/11	ICE 23
ICE11057	413793	7094158.2	1440.4	28	-50	364.24	HTW/NTW	8/16/11	8/25/11	ICE 34
ICE11058	413745	7094167.8	1438.8	208	-60	163.98	HTW/NTW	8/17/11	8/24/11	ICE 23
ICE11059	414330	7093798.7	1566.2	28	-50	300.23	HTW/NTW	8/24/11	8/27/11	ICE 37
ICE11060	414095	7094250.3	1454.5	208	-55	329.18	HTW/NTW	8/25/11	8/31/11	ICE 37
ICE11061	414375	7093754	1562.8	28	-50	254.51	HTW/NTW	8/27/11	9/6/11	ICE 34
ICE11062	414576	7093758	1576.4	180	-50	249.2	HTW/NTW	8/31/11	9/8/11	ICE 37

AM Gold Inc Red Mountain 2011 Drilling Survey Table

Hole_ID	DEPTH m	AZIMUTH	DIP	EZ-Shot AZ(MN)	EZ-Shot AZ(TN)	EZ-Shot Mag
ICE11040	30.5	28	-49.2			5781
ICE11040	61.0	28	-49.5	358.9	21.9	5745
ICE11040	91.5	28	-50.1	358.8	21.8	5717
ICE11040	122.0	28	-50.1	358.7	21.7	5784
ICE11040	152.4	28	-50.2	354.2	17.2	
ICE11040	182.9	28	-50.3	0.7	23.7	5799
ICE11040	213.4	28	-50.4	352.2	15.2	5662
ICE11040	243.9	28	-50.3	1.8	24.8	5747
ICE11040	274.4	28	-50.5	357.7	20.7	5751
ICE11040	304.9	28	-50.2	357.3	20.3	5772
ICE11040	335.4	28	-50.6	359.5	22.5	5732
ICE11040	350.0	28	-50.6	359.5	22.5	5732
ICE11041	122.0	28	-49.2	359.1	22.1	5763
ICE11041	152.4	28	-48.8			8282
ICE11041	182.9	28	-49	1.2	24.2	5775
ICE11041	202.7	28	-48.6	358.9	21.9	5747
ICE11041	243.9	28	-49.2	0.5	23.5	5771
ICE11042	62.5	28	-50	1.2	24.2	5780
ICE11042	91.5	28	-49.7	3.4	26.4	5769
ICE11042	122.0	28	-49.9	2.9	25.9	5761
ICE11042	152.4	28	-50	2.9	25.9	5748
ICE11042	182.9	28	-50	4.9	27.9	5775
ICE11042	216.5	28	-49.8	1.9	24.9	5741
ICE11042	245.4	28	-50.1	4.5	27.5	5725
ICE11042	275.9	28	-50.5	4.6	27.6	5763
ICE11042	306.4	28	-50.3	3	26	5714
ICE11042	335.4	28	-50.2	4.5	27.5	5694
ICE11042	375.0	28	-50.3	7.9	30.9	5768
ICE11043	122.0	90	-50.9	69.7	92.7	5767
ICE11043	152.4	90	-50.9	68.6	91.6	5750
ICE11043	213.4	90	-50.7	69.3	92.3	5776
ICE11043	243.9	90	-51	69.8	92.8	5772
ICE11043	365.9	90	-51	70.8	93.8	5748
ICE11043	390.1	90	-50.9	70.9	93.9	5741
ICE11044	123.5	28	-50.3	3.7	26.7	5739
ICE11044	186.0	28	-50.7	5.5	28.5	5770
ICE11044	247.0	28	-51.4	5.6	28.6	5747
ICE11044	307.9	28	-51.1	6.5	29.5	5746
ICE11045	91.5	30	-51.4	6.9	29.9	5793
ICE11045	152.4	30	-51.1	6.7	29.7	5779
ICE11045	213.4	30	-51	7	30	5775
ICE11045	274.4	30	-51	9.8	32.8	5767
ICE11046	186.0	28	-54.1	10.9	33.9	5832
ICE11046	216.5	28	-54	12.8	35.8	5776

AM Gold Inc Red Mountain 2011 Drilling Survey Table

Hole_ID	DEPTH m	AZIMUTH	DIP	EZ-Shot AZ(MN)	EZ-Shot AZ(TN)	EZ-Shot Mag
ICE11046	245.4	28	-54.9	14.1	37.1	5750
ICE11046	275.9	28	-54.8	15.3	38.3	5760
ICE11046	307.9	28	-54.7	15.5	38.5	5747
ICE11046	336.9	28	-54.8	14.9	37.9	5730
ICE11047	167.6	28	-55.7	6.2	29.2	5718
ICE11047	228.6	28	-55.9	6.6	29.6	5752
ICE11047	289.6	28	-56	9.2	32.2	5760
ICE11047	350.5	28	-55.9	296.3	319.3	5766
ICE11048	138.7	28	-49.5	8.6	31.6	5740
ICE11048	199.7	28	-49.9	10.4	33.4	5769
ICE11048	262.2	28	-49.8	10.5	33.5	5753
ICE11048	323.2	28	-49.9	10.5	33.5	5802
ICE11048	371.6	28	-49.9	10.4	33.4	5751
ICE11049	152.4	208	-55.8	189.8	212.8	5749
ICE11049	213.4	208	-55.7	190.6	213.6	5753
ICE11049	274.4	208	-56	170.5	193.5	5756
ICE11049	335.4	208	-55.5	194	217	5733
ICE11049	396.3	208	-54.9	194.4	217.4	5733
ICE11050	152.4	208	-49.9	197.6	220.6	5743
ICE11050	213.4	208	-50.5	195	218	5721
ICE11050	277.4	208	-50.5	197.4	220.4	5713
ICE11050	336.9	208	-50.7	197.7	220.7	5719
ICE11050	399.4	208	-50.3	200.2	223.2	5689
ICE11050	442.2	208	-50.1	197.8	220.8	5710
ICE11051	152.4	28	-60.4	2	25	5730
ICE11051	213.4	28	-60.6	358.1	21.1	5709
ICE11051	274.4	28	-61.1	2.9	25.9	5761
ICE11051	396.3	28	-61.5	3.6	26.6	5721
ICE11051	457.3	28	-61.9	5.7	28.7	5738
ICE11052	170.7	28	-66	5.9	28.9	5749
ICE11052	231.7	28	-65.7	7.7	30.7	5746
ICE11052	292.7	28	-65.8	6.6	29.6	5691
ICE11052	353.7	28	-65.7	7.9	30.9	5736
ICE11052	413.1	28	-66.4	7.1	30.1	5718
ICE11052	471.0	28	-66.7	10.5	33.5	5749
ICE11053	152.4	225	-64.8	235.7	258.7	5797
ICE11053	213.4	225	-65.4	243.7	266.7	5739
ICE11053	254.5	225	-65.2	235.9	258.9	5769
ICE11054B	170.7	28	-66.2	14.4	37.4	5762
ICE11054B	231.7	28	-65.9	12.2	35.2	5746
ICE11054B	292.7	28	-66.4	13.3	36.3	5746
ICE11054B	345.4	28	-66.6	14	37	5779
ICE11055	121.9	280	-59.2	253.9	276.9	5789
ICE11055	182.9	280	-59.8	254.1	277.1	5765

AM Gold Inc Red Mountain 2011 Drilling Survey Table

Hole_ID	DEPTH m	AZIMUTH	DIP	EZ-Shot AZ(MN)	EZ-Shot AZ(TN)	EZ-Shot Mag
ICE11055	234.7	280	-58.7	234.7	257.7	
ICE11056	61.0	208	-50	188.9	211.9	5793
ICE11056	182.9	208	-50.1	186.2	209.2	5781
ICE11056	243.9	208	-50.3	186.7	209.7	5803
ICE11056	304.9	208	-49.9	184	207	5910
ICE11056	347.4	208	-50.2	184.7	207.7	2031
ICE11057	155.5	28	-50.2	8.6	31.6	5749
ICE11057	214.9	28	-50.2	8.4	31.4	5755
ICE11057	275.9	28	-50.5	8.6	31.6	5777
ICE11057	337.8	28	-50.6	7.7	30.7	5757
ICE11057	364.2	28	-50.8	10.1	33.1	5721
ICE11058	153.0	208	-59.8	191.7	214.7	5760
ICE11058	163.9	208	-58.8	193	216	5788
ICE11059	121.9	28	-49.9	6.4	29.9	5780
ICE11059	182.9	28	-49.8	6.6	30.1	5771
ICE11059	243.9	28	-49.7	7	30.5	5753
ICE11059	300.2	28	-49.8	6.6	30.1	5766
ICE11060	185.8	208	-54.7	187.7	210.7	5783
ICE11060	245.4	208	-54.8	189.6	212.6	5758
ICE11060	307.9	208	-55.2	188.9	211.9	5746
ICE11061	121.9	208	-49.3	188.8	212.3	5752
ICE11061	182.9	208	-49.7	187.6	211.1	5755
ICE11061	243.9	208	-49	188.6	212.1	5791
ICE11062	121.9	180	-49.1	160	183.5	5766
ICE11062	186.0	180	-48.7	160.7	184.2	5739
ICE11062	243.9	180	-48.5	163.5	187	5769

AM Gold Inc. Red Mountain 2011 Lithology Summary Table

Hole_ID	Fr (m)	To (m)	Rx_Code	Litho_Abrev	Primary Lithology	Description
ICE11040	0	0.6	OB	CAS	Overburden and Casing	
ICE11040	0.6	12.64	6b	SLTST-SST	Siltstone	thinly bedded, light grey to dark brown, hornfelsed metaseds. Very fine to fine grained. Moderately magnetic, weakly silicified. Oxidized fractures and vein halos. Weak qtz veining, mm-cm scale massive pyrite and lesser associated cpy.
ICE11040	12.64	30.13	11	QZMZ	Major Felisc Intrusive	light grey to grey coarse grained plag-pheric biotite QMZ. Mod oxidation of rock as well as fractures. Mod to strng chlorite/clay alt, weak carb alt. mm scale anastamosing qtz veins w/ py +/- cpy, minor aspy. Later barren cm-scale linear qtz veins. Weak disseminated py/cpy
ICE11040	30.13	33.18	6b	SLTST-SST	Siltstone	Light brown fine grained, weakly silicified, hornfelsed siltsone. oxidized fractures. Mm-cam scale blebs of py +/- cpy +/-aspy. Weakly magnetic. Mod mm-scale qtz veins at various angles TCA, bearing py, cpy, pyrhotite, aspy. wk-mod disseminations of same sulphide assemblage.
ICE11040	33.18	36.05	11	QZMZ	Major Felisc Intrusive	coarse grained QMZ, strong oxidation overprinting and around fractures. Moderate chlorite/clay alteration. Rare mm-cm scale qtz veins bearing aspy-cpy.
ICE11040	36.05	39.35	6b	SLTST-SST	Siltstone	light to dark grey hornfelsed siltstone. Moderate oxidation overprinting and around fractures. Qtz veins contain mostly aspy. Aspy also occurs in small blebs within unit. Chlorite alteration halos around larger whispy qtz veins.
ICE11040	39.35	48.78	11	QZMZ	Major Felisc Intrusive	coarse grained QMZ. Moderate to strong chlorite/sericite alteration. Pervasive oxidation at top of unit into oxidation mainly proximal to fractures with patches of pervasive oxidation. Occasional cm scale zenolith of finer grained intrusive unit. strong chlorite/clay/carb alteration with interval of very strong ser/carb alteration.

AM Gold Inc. Red Mountain 2011 Lithology Summary Table

Hole_ID	Fr (m)	To (m)	Rx_Code	Litho_Abrev	Primary Lithology	Description
ICE11040	48.78	61.34	2	MFDYK	Mafic (undifferentiated)	Dark brown spotted hornfels. Very strong, pervasive hematite/biotite alteration. Nearly complete texture destruction. Some relic mafics can be seen. Strong whispy qtz veining near contacts bearing sulphides. No distinct contact. Moderate disseminated sulphides. weak to mod qtz veining bearing sulphides. strong chlorite alt around whispy qtz veins.
ICE11040	61.34	80.43	6b	SLTST-SST	Siltstone	Light grey thinly bedded siltstone. Weakly to moderate silification and hornfelsing. Oxidation is decreasing, mostly proximal to fractures. Weakly disseminated, very fine grained sulphides. Sulphide only fracture filling veinlets, mostly aspy. occasional bleb of massive cpy-aspy-py. strong chloritization associated with veining.
ICE11040	80.43	86.27	2	MFDYK	Mafic (undifferentiated)	Dark brown spotted mafic unit. Strongly hematized (spotted texture). Occasional whispy qtz veins with strong chloritization around selvages and associated sulphidation (aspy-cpy-pyrho-py). Moderately disseminated sulphides throughout the unit.
ICE11040	86.27	91.6	6b	SLTST-SST	Siltstone	Dark brown hornfelsed metasediment. Weak to moderate silicification. Cm-scale, whispy, chloritic veins hosting aspy-cpy-pyrho-py.
ICE11040	91.6	93.16	2	MFDYK	Mafic (undifferentiated)	Dark brown spotted mafic unit. Upper contact not well defined. Stron hematic alteration. Cm-scale whispy chloritic qtz veins with diffuse margins, hosting sulphides. Blebby disseminated sulphides throughout.
ICE11040	93.16	96.33	11	QZMZ	Major Felisc Intrusive	Coarse grained QMZ. Very strong chlorite/clay alteration. Gouge on joint surfaces. Blebby disseminated sulphides. Whispy chloritic veins with mostly aspy lesser pyrho-cpy, strong chloritic/clay altered halos. Also barren vein qtz veins with well defined margin.

AM Gold Inc. Red Mountain 2011 Lithology Summary Table

Hole_ID	Fr (m)	To (m)	Rx_Code	Litho_Abrev	Primary Lithology	Description
ICE11040	96.33	101.89	2	MFDYK	Mafic (undifferentiated)	Dark brown spotted mafic unit. Same as above last unit. Appearance of whispy white, qtz-carb veins with reduced halos.
ICE11040	101.89	108.89	6b	SLTST-SST	Siltstone	light grey to dark brown, thinly bedded, strongly deformed, hornfelsed metased. Weak to moderate disseminated sulphides. Occasional sulphide stringers. Patches of massive sulphidation.
ICE11040	108.89	111.41	2	MFDYK	Mafic (undifferentiated)	Dark brown spotted mafic unit. Whispy qtz veins with strong chloritization, hosting sulphides, near contacts. Occasional massive blebs of pyrhotite.
ICE11040	111.41	141.23	6b	SLTST-SST	Siltstone	light brown to light grey hornfelsed metased. Distinct "psuedo vein breccia" sub angular to rounded "clasts, up to 3 cm. Mod-strong blebby dissemination of mostly pyrho-cpy. Occasional cm-scale qtz veins with aspy and fe-carb. Also common aspy veinlets. Unit is strongly deformed.
ICE11040	141.23	146.62	11	QZMZ	Major Felisc Intrusive	Light grey, coarse grained megacrystic QMZ dike. Distict, sharp contact with sediment country rock (no chill margin). Overall moderate clay/chlorite alteration, with trace amounts of disseminated sulphides throughout the unit. Moderate amount of small quartz veins (mm scale) present, clay/chrolite alteration haloes (cm scale) and increase in amount of sulphides associated with these quartz veins.
ICE11040	146.62	153.25	6b	SLTST-SST	Siltstone	Dark grey to light brown, hornfelsed metased. Overall trace amounts of disseminated sulphides(pyr-arspyr-po). Moderate amount of crackled veining with bleached alteration halos. The veinlets are also host to increased amount of sulphides (pyr-arspyr-po). Four sulphide hosting quartz carbonate veins present (cm scale)

AM Gold Inc. Red Mountain 2011 Lithology Summary Table

Hole_ID	Fr (m)	To (m)	Rx_Code	Litho_Abrev	Primary Lithology	Description
ICE11040	153.25	166.97	2	MFDYK	Mafic (undifferentiated)	Dark brown, aphanitic-fg, spotted mafic intrusive. The unitis host to several low angle mm scale chlorite (pyr-arspyr-po hosting)veinlets. Quartz- carbonate veining (cm scale) also present along with increased amount of associated sulphides. The reducing nature of these veins leave a bleached reduced halo. Contacts with medased are not well defined and gradational over a short (cm scale) distance.
ICE11040	166.97	171.23	6b	SLTST-SST	Siltstone	Buff grey to brown, hornfelsed metased with cm scale areas of "cherty" sub rounded breccia. Overall weakly disseminated sulphides throughout, with ocassion pyrhoitite dominated blebs. Veining is dominated by whispy chloritic(pyr-arspyr-po) rich veinlets with bleached alteration halos.
ICE11040	171.23	173.85	2	MFDYK	Mafic (undifferentiated)	Dark brown, aphanitic-fg, spotted (hemitite rich) mafic intrusive. The unitis host to whispy mm scale chlorite (pyr-arspyr-po hosting)veinlets Contacts with medased are not well defined and gradational over a short (cm scale) distance.
ICE11040	173.85	217.33	6b	SLTST-SST	Siltstone	Buff grey to brown, hornfelsed metased. Overall weakly disseminated sulphides throughout, with ocassion pyrhoitite dominated blebs. Veining is dominated by whispy chloritic(pyr-arspyr-po) rich veinlets with bleached alteration halos. Secondary veininginclude low angle sulphide rich chrolite vienlets and larger (cm scale) quartz veining hosting coarse grained arsenopyrite.

AM Gold Inc. Red Mountain 2011 Lithology Summary Table

Hole_ID	Fr (m)	To (m)	Rx_Code	Litho_Abrev	Primary Lithology	Description
ICE11040	217.33	244.8	11	QZMZ	Major Felisc Intrusive	Coarse grained QMZ. Moderate to Strong chlorite/clay alteration. Most plag has strongly diffuse margins, Primary biotite is strongly replaced by chlorite. Moderate dissemination of coars Po throughout unit. Moderate qtz veining with well defined margins and chloritic/clay altered halos, cm-scale, high TCA. Otherwise veining is chlorite stringers and lower in unit, cm-scale anastamosing qtz veins hosting coarse aspy-cpy-po. Clear intrusive contact with same lithology at 234.49.
ICE11040	244.8	295	FZ	FLT	Fault Zone	Within QMZ unit, fault zone. Mostly competent rock with a moderate amount of shears at 20-50 TCA. Shears have clay gouge on surfaces and strong clay alteration associated with them. Occasional intervals up to .3m with intensly altered and and faulted rock. generally stronger chlorite/clay alteration throughout unit.
ICE11040	295	301.75	11	QZMZ	Major Felisc Intrusive	Continuing in coarse grained QMZ. Barren qtz veining decreases lower in unit. Occasional shears with clay gouge on fracture surfaces. Unit shows moderate to strong chlorite/clay alteration. Weak coarse grain po-aspy disseminations throughout.
ICE11040	301.75	335.56	11	QZMZ	Major Felisc Intrusive	Coarse grained dark grey QMZ with patches of light green to buff intense clay alteration m-scale. Alteration contacts into intense clay are linear and low angle TCA. 2-3% coarse sulphides throughout mostly po with minor cpy. Overall qtz veining is low (<1%). entire unit in generally moderately chlorite/clay altered.
ICE11040	335.56	350.52	6b	SLTST-SST	Siltstone	dark grey, thinly bedded, weakly to moderately deformed. Upper contact sharp at 10* TCA. Weak and finely disseminated pyrite throughout. Occasional rubble zones, less than one meter. Rare, pyrite blebs, cm-scale, euhedral. 5 cm dyke of QMZ cutting at 30*TCA at 347.30

AM Gold Inc. Red Mountain 2011 Lithology Summary Table

Hole_ID	Fr (m)	To (m)	Rx_Code	Litho_Abrev	Primary Lithology	Description
ICE11041	0	4.57	OB	CAS	Overburden and Casing	
ICE11041	4.57	7.4	6b	SLTST-SST	Siltstone	Buff grey to light brown in colour, major randomly oriented fracturing throughout unit and intense oxidation along and around fractures. The veining present includes high angle quartz veining and randomly oriented whspy qtz-chl veins that host (Apy-Py-Po).
ICE11041	7.4	15.83	11	QZMZ	Major Felisc Intrusive	From contact at 7.4m to 9.15m Fault Gauge is present within the QMZ unit. Overall unit exhibits weak to moderate clay/chl alteration and trace disseminated sulphides. Along qtz veinlets (mm scale) increased abundace of sulphides (Apy-Py-Po) occurs, along with (cm scale) clay alteration halos. Oxidized fractures (45 TCA) throughout. From 14.92-15.45m oxidized shear zone (approx 40 TCA), Sharp contact with lower metased unit (120 TCA)
ICE11041	15.83	29.94	6b	SLTST-SST	Siltstone	Buff grey, with no visible bedding, metaseds appear extremely "cooked", major randomly oriented fracturing throughout unit and intense oxidation along and around fractures. Throughout unit zones of intense oxidation. The veining present includes low angle (mm scale) quartz veinlets (Apy) and randomly oriented whspy qtz-chl veins that host (Apy-Py-Po).
ICE11041	29.94	34.01	11	QZMZ	Major Felisc Intrusive	Gradational (diffuse) contact with upper metased unit, Overall unit exhibits weak to moderate clay/chl alteration and trace disseminated sulphides. Along mm scale qtz veinlets increased abundace of (Apy-Py-Po) sulphides occurs, along with cm scale clay alteration halos. Oxidized fractures throughout along with cm scale zones of oxidation (Fe staing Feldspars). From 14.92-15.45m oxidized shear zone (approx 40 TCA)

AM Gold Inc. Red Mountain 2011 Lithology Summary Table

Hole_ID	Fr (m)	To (m)	Rx_Code	Litho_Abrev	Primary Lithology	Description
ICE11041	34.01	36.29	FZ	FLT	Breccia Zone	Intrusive Breccia unit which consists of clasts of intrusive QMZ and metaseds in a matrix of silicified metased and QMZ phenocrysts. Diffuse conact with upper QMZ, The unit is oxidized, fractured, with zones of moderate silicification, Sulphides (Apy-Po)most abundant along fractures and margins of clasts.
ICE11041	36.29	47.4	FZ	FLT	Fault Zone	Faulted intrusive and metased. The metased is blocky and broken with competent core exhibiting intense fracturing and oxidation with trace Apy-Po along quartz filled fractures. The intrusives in the fault zone have undergone extreme clay alteration and oxidation with some rock reduced to mush (Fault gauge). Some competent core appears to be intrusive breaccia similar to unit above fault zone.
ICE11041	47.4	64.85	11	QZMZ	Major Felisc Intrusive	Overall unit is buff grey with a minor green tint, moderate clay/chl alteration (feldspars have green tints and mafic minerals have been partially to completely altered to chlorite. Throughout unit there are zones of strong to intense altered intrusive. The strong to intense alteration zones consist of intense chl veinlets and whispy qtz-chl veinlets, with grain boundaries of the groundmass and occasionally phenocyrsts completely destroyed with green colouration and brown sericite grains are present. Generally incresed sulphides (1-5%) in the more altered zones.
ICE11041	64.85	71.53	FZ	FLT	Fault Zone	Oxidized and clay altered fractures throughout zone

AM Gold Inc. Red Mountain 2011 Lithology Summary Table

Hole_ID	Fr (m)	To (m)	Rx_Code	Litho_Abrev	Primary Lithology	Description
ICE11041	71.53	87.32	11	QZMZ	Major Felisc Intrusive	Alteration most prevailent below fault zone. Overall unit is buff grey with a minor green tint, moderate clay/chl alteration (feldspars have green tints and mafic minerals have been partially to completely altered to chlorite. Throughout unit there are zones of strong to intense altered intrusive. The strong to intense alteration zones consist of intense chl veinlets and whispy qtz-chl veinlets, with grain boundaries of the groundmass and occasionally phenocyrsts completely destroyed with green colouration and brown sericite grains are present. Generally incresed sulphides (1-5%) in the more altered zones.
ICE11041	87.32	91.27	FZ	FLT	Fault Zone	Oxidized and clay altered fractures throughout zone
ICE11041	91.27	166.33	11	QZMZ	Major Felisc Intrusive	Alteration most prevailent below fault zone. Overall unit is buff grey with a minor green tint, moderate clay/chl alteration (feldspars have green tints and mafic minerals have been partially to completely altered to chlorite. Throughout unit there are zones of strong to intense altered intrusive. the strong to intense alteration zones consist of intense chl veinlets and whispy qtz-chl veinlets, with grain boundaries of the groundmass and occasionally phenocyrsts completely destroyed with green colouration and brown sericite grains are present. Generally incresed sulphides (1-5%) in the more altered zones.
ICE11041	166.33	235.8	6b	SLTST-SST	Siltstone	Slate Grey to buff grey brown in colour, sugary qtz, hornfels and chlorite alteration grading from intense to moderate in relation to upper contact with intrusive QMZ. Veining is strong throughout unit, high angle barren qtz veining crosscuts earlier sulphide bearing qtz-chl veins and veinlets. Overall trace disseminated sulphides throuought unit with increased sulphides associated with low angle qtz-chl veins.

AM Gold Inc. Red Mountain 2011 Lithology Summary Table

Hole_ID	Fr (m)	To (m)	Rx_Code	Litho_Abrev	Primary Lithology	Description
ICE11041	235.8	237.87	11	QZMZ	Major Felisc Intrusive	QMZ dike. Grey with greenish tint, trace disseminated suphides, blocks of metased mixed in with dike, moderate clay/chl alteration, qtz veins and qtz-chl veinlets throughout, with sulphides generally associated with qtz-chl veinlets. Another simlar smaller dike at 241.72-242.1m.
ICE11041	237.87	263.8	6b	SLTST-SST	Siltstone	Unit ranges from black-dark green to a buff rose colour, intense silica flooding and chlorite alteration. The dark green colouration is likely a result of chlorite alteration with the pink colouration perhaps a product of potassic alteration, Quartz eyes visible, intense qtz and chl veining throughout, 2-5% disseminated sulphides (Apy-Py-Po), with sulphides concentrating in and around veinlets.
ICE11041	263.8	292.52	11	QZMZ	Major Felisc Intrusive	Unit is grey with a blueish tint. Overall weak to moderate clay/chl alteration, The groundmass grain boundaries are generally difuse, overall tr-1% disseminated Apy-Py-Po, with sulphides concentrated along and within qtz veins and qtz-chl veinlets, Zones of strong fluid flooding (silica+chl) give light green coloured alteration (clay/chl) zones with generally increased sulphides.
ICE11042	0	40.15	11	QZMZ	Major Felisc Intrusive	Coarse grained QMZ. Little to no disseminations of sulphides, rare dissemination of coarse aspy near qtz-chlorite vein, mm-scale. Strong chlorite clay alteration. Surface oxidation of fractures and small intervals of intensely oxidized and clay altered rock (whitish orange) up to one m. Sulphidation and associated veining strongly increases at 19m.
ICE11042	40.15	61.5	FZ	FLT	Fault Zone	Faulted and sheared QMZ, gouge up to 1m intervals. Intensely altered to white clay material. Shears at high angles 40 to 80* TCA. Oxidized along fracture surfaces and along vein selvages, associated corroded sulphides. Very little veining present as well as very little disseminated sulphides.

AM Gold Inc. Red Mountain 2011 Lithology Summary Table

Hole_ID	Fr (m)	To (m)	Rx_Code	Litho_Abrev	Primary Lithology	Description
ICE11042	61.5	85.45	11	QZMZ	Major Felisc Intrusive	Med grey coarse grained QMZ, little to no disseminated sulphides, rare coarse Po. Moderate chlorite clay alteration. Weak veining appears as occasional anastamosing chlorite stringer, hosting very weak sulphides (Po-py-cpy). Occasional patches of strong chlorite alteration with strong disseminated Po, cm-scale.
ICE11042	85.45	90.55	6b	SLTST-SST	Siltstone	Strongly oxidized, weakly silicified metaseds. Dark brown to orange. Majority is blocky rubble. Oxidized fracture filling veinlets at random orientation to core and strongly oxidized. Occasional cm-scale qtz vein with weak cpy. Weak to moderate disseminations of Po-py within unite and along fracture surfaces, rare blebs of Po.
ICE11042	90.55	94.12	FZ	FLT	Fault Zone	Most is strongly altered light green fault gouge.
ICE11042	94.12	115.55	11	QZMZ	Major Felisc Intrusive	Coarse grained QMZ, Strong chlorite/clay alteration. Chlorite is pervasive in the matrix. Oxidized on and around fractures. 2% spotty disseminations of whispy belbs of cpy-po within matrix. Whispy low angle mm-scale chlorite veins hosting cpy-po-aspy. sulphides appear to be strongly associated with pervasive chlorite. cm-scale patches of chlorite flooded and whispy massive sulphides. Overall sulphides increase lower in interval.
ICE11042	115.55	161.95	11	QZMZ	Major Felisc Intrusive	Finer grained phase of the QMZ. Dark grey. 10% plag phenos, groundmass shows very strong chlorite/clay alteration. Weak very fine to med-grained disseminations of cpy-po-aspy. Sulphides also associated with mm-scale whispy chlorite veins in some sections of unit. 1% sulphides throughout.
ICE11042	161.95	171.5	6b	SLTST-SST	Siltstone	Light to dark brown metaseds. 1% sulphides, occasional blebs of po-cpy. Cpy and po also occur in fracture filling veinlets. Veining occurs as sub-mm fracture qtz veins as well as sub-mm scale chlorite veinlets and whispy cm-scale chlorite veins.

AM Gold Inc. Red Mountain 2011 Lithology Summary Table

Hole_ID	Fr (m)	To (m)	Rx_Code	Litho_Abrev	Primary Lithology	Description
ICE11042	171.5	177	11	QZMZ	Major Felisc Intrusive	Medium grained QMZ. Strong chlorite clay alteration throughout. 1% finely disseminated po-cpy. Barren whispy chlorite veins sub-mm. Rare barren whispy qtz vein, cm-scale.
ICE11042	177	198.39	6b	SLTST-SST	Siltstone	Brown metaseds. Crackle fracture veining throughout. 1 to 2% sulphides hosted as mm-scale blebs and minor association with qtz-chlorite veins. Linear with bleached halos. Occasionally whispy and cm-scale.
ICE11042	198.39	199.3	11	QZMZ	Major Felisc Intrusive	Minor dyke, coarse grained QMZ.
ICE11042	199.3	206	6b	SLTST-SST	Siltstone	Brown metaseds, 2% blebby po-cpy, mm-scale. Sulphides also hosted in mm-scale chlorite veins, linear with bleached halos. Sub-mm scale fracture filling qtz veinlets.
ICE11042	206	214.88	11	QZMZ	Major Felisc Intrusive	Coarse grained QMZ. Interval begins in intense sericite clay alteration. Strong qtz veining, barren mostly, rare po within.
ICE11042	214.88	227.97	6b	SLTST-SST	Siltstone	light brown to light green metaseds. Dominate linear chlorite veining, at random orientation TCA. Sub-mm, fracture filling. Some partially filled with aspy-cpy-po. Most all veins have cm-scale green chloritized halos. Overall 1-2% sulphides, vein hosted.
ICE11042	227.97	229.79	11	QZMZ	Major Felisc Intrusive	Small coarse grained QMZ dyke. Moderate chlorite clay alteration. Cm-scale angular fragments of seds within. 1% coarsely disseminated aspu-cpy-po. <1% qtz-chlorite stringers with slightly altered halos.
ICE11042	229.79	233.85	6b	SLTST-SST	Siltstone	light brown to light green metaseds. Dominate linear chlorite veining, at random orientation TCA. Sub-mm, fracture filling. Sulphides mostly occur as rare cm-scale blebs with strong chlorite halos.
ICE11042	233.85	234.12	11	QZMZ	Major Felisc Intrusive	Small dyke of coarse grained QMZ, moderate chlorite clay alteration
ICE11042	234.12	235.68	6b	SLTST-SST	Siltstone	dark brown metaseds. Minor qtz-chlorite veins, fracture filling at random orientation TCA. Rare blebs of po.

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Hole_ID	Fr (m)	To (m)	Rx_Code	Litho_Abrev	Primary Lithology	Description
ICE11042	235.68	245.12	11	QZMZ	Major Felisc Intrusive	Small dyke of coarse grained QMZ, moderate chlorite clay alteration. One chlorite vein with associated aspy-cpy, very diffuse margin. Mm-scale.
ICE11042	245.12	248.33	6b	SLTST-SST	Siltstone	dark brown metaseds. Very finely sulphides disseminated throughout. Moderate qtz veining, sub-mm-scale some filled with sulphides. At random orientation TCA. Most lacking halos. Large, cm-scale whispy blebs of po-cpy, associated chlorite halos. overall 2-3% sulphides.
ICE11042	248.33	248.95	11	QZMZ	Major Felisc Intrusive	Small coarse grained QMZ dyke. 2-3% coarse grained disseminated aspy-cpy. Moderate chlorite/clay alteration.
ICE11042	248.95	272.32	6b	SLTST-SST	Siltstone	light to dark brown metaseds. 1% sulphides, occasional blebs of po-cpy. Cpy and po also occur in fracture filling veinlets. Veining occurs as sub-mm fracture qtz veins as well as sub-mm scale chlorite veinlets and whispy cm-scale chlorite veins. Occasional mm to cm-scale blebs of po-cpy. some massive blebs of sulphides strongly associated with whispy chlorite veining.
ICE11042	272.32	294.97	11	QZMZ	Major Felisc Intrusive	medium grained QMZ. Moderate chlorite/clay alteration. Weak to moderate disseminations of coarse py-cpy-po, up to 1%. Modereate chlorite veining, between 30 to 40* TCA, sub-mm, whispy and chaotic. Some sets at very low angle TCA. Weak associations with sulphides. little to no qtz veining.
ICE11042	294.97	295.8	11	QZMZ	Major Felisc Intrusive	Intrusive breccia. 60% clasts of fine to medium grained QMZ cm-scale, rounded, mm-scale hornblende laths within. Matrix is coarse grained QMZ. Clasts have intense chlorite alteration.
ICE11042	295.8	319	11	QZMZ	Major Felisc Intrusive	medium grained QMZ, 2% disseminated sulphides throughout. Moderate chlorite/clay alteration. General increase in veining both chlorite-carb veins with cm-scale pale green halos, as well as qtz veining. Po-cpy associated with strong patchy chlorite alteration. aspy associated with mm-scale low angle chlorite-carb stringers.

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Hole_ID	Fr (m)	To (m)	Rx_Code	Litho_Abrev	Primary Lithology	Description
ICE11042	319	341.57	6b	SLTST-SST	Siltstone	Siltstone unit has two distint subunits. From 319 - 333.64m The siltstone is light grey and bedded with grey, grey-green and grey-rose coloured beds. Overall the subunit has moderate silca alteration, with minor hornfels (some cm bands of increased hornfelsed zones). Veining occurs as sub-mm fracture chl veinlets and mm scale qtz-chl veinlets (no alteration halos). Very ittle disseminated sulphides with occasional mm scale blebs of Po-Py. Sulphides (Apy-Po-Py) strongly associated with qtz -chl veinlets. From 333.64 to 341.57m siltstone is dark brown, fg and massive with no visible bedding. Very fine grained disseminated Po-Py throughout, with ocassional cm scale Po-Py blebs. Strong hornfels alteration. Qtz-chl veinlets have mm scale bleached alteration halos and minor sulphides, qtz-carb veinlets have a strong association with (Apy-Po-Cpy-Py) mineralization.
ICE11042	341.57	342.69	11	QZMZ	Major Felisc Intrusive	Felsic intrusive dike, dark grey with pale blue tint, Unit has minor clay and moderate chlorite alteration, trace amount of sulphides (Apy-Py) both disseminated and in a few qtz-chl and chl veinlets. Veinlets have minor (mm scale) bleached alteration halos.
ICE11042	342.69	377.1	6b	SLTST-SST	Siltstone	Light grey to dark brown metaseds. Minor to moderate silca alteration, moderate hornfels, original bedding is rarely seen. Veining occurs as sub-mm fracture chl veinlets as well as mm scale qtz-carb veinlets and whispy mm scale qtz-chl veinlets. 1-2% overall sulphides; Trave fg disseminated Py and Po, with occasional cm scale Po-Py blebs. Apy-Cpy-Po-Py associated with qtz-chl and qtz carb veinlets.

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Hole_ID	Fr (m)	To (m)	Rx_Code	Litho_Abrev	Primary Lithology	Description
ICE11042	377.1	396.12	11	QZMZ	Major Felisc Intrusive	Unit is grey with a blueish tint. Overall weak to moderate clay/chl alteration, The groundmass gain boundaries are generally difuse (silica alteration. Veining occurs as sub-mm chl veinlets as well as scale qtz-chl veinlets (very diffuse slightly bleached alteration halos). Small zones of strong kaolinite alteration along fractures. Overall tr sulphides; fg disseminated Py, with sulphides (Apy-Py-Po) concentrated along and within qtz veins and qtz-chl veinlets.
ICE11042	396.12	399.29	6b	SLTST-SST	Siltstone	Overall the siltstone is grey and has moderate silca alteration, with minor hornfels. Veining occurs as sub-mm fracture chl veinlets and low angle mm scale qtz-chl-carb veinlets (no alteration halos). Very ittle disseminated sulphides . Sulphides (Apy-Po-Py) strongly associated with qtz-chl-carb veinlets.
ICE11043	0	4	CAS	CAS	Overburden and Casing	
ICE11043	4	39.26	6b	SLTST-SST	Siltstone	Dark grey with dark green tint, very fg, no visible bedding, moderate to strong hornfelsed, oxidized fractures as a results of surface leaching, strong-moderate veining throughout unit with veins ranging from low to high angle (mm scale) qtz-chl veinlets (silica alteration halo - bleached) to cm scale buff white-pink qtz chlorite viens. Trace amount of very fg disseminated sulphides throughout unit, Sulphides are associated with veining with Apy-Po-Py found in and along margins of viens. Green colouration of unit likely due to pervasive chlrite rich fluid.

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Hole_ID	Fr (m)	To (m)	Rx_Code	Litho_Abrev	Primary Lithology	Description
ICE11043	39.26	75.51	11	QZMZ	Major Felisc Intrusive	Overall unit is buff grey with a minor green tint, minor to moderate clay/chl alteration. Alteration most prevailent below sharp upper contact. From 48.36-51.6m "Juicey" looking alteration zone, with strong to intense silica and chlorite alteration and strong chl and whispy qtz-chl veinlets, Incresed amount of sulphides from (.5-1%) to (1-5%) in the more altered zones.
ICE11043	75.51	82.54	6b	SLTST-SST	Siltstone	Dark grey with brown tint, moderate hornfelsed, moderate to minor veining ranging from low to high angle (mm scale) whispy qtz-chl veinlets with bleached alteration to mm scale chl stringer veinlets, very fg disseminated sulphides with increased sulphides associated with veinlets, unit has cm rounded silica rich clasts.
ICE11043	82.54	87.78	11	QZMZ	Major Felisc Intrusive	Buff grey in colour weak clay alteration, moderate chlorite alteration (mafic minerals have undergone chlorite alteration), low intensity of veining consisting of chlorite stringers, qtz-chl veinlets, trace disseminated Apy-Py-Po, trace amount of sulphides in and along veinlet margins.
ICE11043	87.78	88.56	6b	SLTST-SST	Siltstone	Wavy contact with intrusive (seds are likely a small raft). Dark grey with brown tint, moderate hornfelsed, moderate veining ranging from low to high angle (mm scale) whispy qtz-chl veinlets with bleached alteration, vsulphides with increased restricted to qtz-chl veinlets
ICE11043	88.56	94.04	11	QZMZ	Major Felisc Intrusive	Buff grey in colour weak clay alteration, moderate chlorite alteration (mafic minerals have undergone chlorite alteration), low intensity of veining consisting of chlorite stringers, qtz-chl veinlets, trace disseminated Apy-Py-Po, trace amount of sulphides in and along veinlet margins.

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Hole_ID	Fr (m)	To (m)	Rx_Code	Litho_Abrev	Primary Lithology	Description
ICE11043	94.04	94.65	6b	SLTST-SST	Siltstone	Colour ranges from light slate grey to dark grey with brown tint. Unit is moderately hornfelsed with weak to moderate chlorite alteration, original bedding has either been destroyed or is impossible to interpret, very trace amount of diddeminated sulphides, Po and Py associated with minor chlorite stringers
ICE11043	94.65	108.67	FZ	FLT	Fault Zone	Faulted siltstone unit, Blocky brocken siltstone and clay fault gauge zones indicate faulting. Siltstone is similar to that above the fault, however in the fault zone vien and associated sulphides increase
ICE11043	108.67	122.55	6b	SLTST-SST	Siltstone	Overall Dark grey with brown tint, moderate hornfelsed, moderte to stong chlorite alteration. moderate to strong veining ranging from low to high angle (mm scale) whispy qtz-chl veinlets with bleached alteration to mm scale chl stringer veinlets, very fg disseminated sulphides with increased sulphides associated with veinlets. Close to lower contact with intrusive the unit is silica flooded with intense chl alteration
ICE11043	122.55	131.95	11	QZMZ	Major Felisc Intrusive	Buff grey in colour weak clay alteration, moderate chlorite alteration low intensity of veining consisting of mainly chlorite stringers and minor qtz-chl veinlets, trace disseminated Apy-Py-Po, trace amount of sulphides in and along veinlet margins. From the Contact to 123.32m and from 130.93 to the lower contact an aphanitic intrusive phase is present, it is dark grey with trace disseminated sulphides. Chl veinlets crosscut both phases (MINERALIZATION TIMING??)

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Hole_ID	Fr (m)	To (m)	Rx_Code	Litho_Abrev	Primary Lithology	Description
ICE11043	131.95	170.92	6b	SLTST-SST	Siltstone	Overall Dark grey, moderate hornfelsed, moderate chlorite alteration. moderate veining (5-7%) ranging from low to high angle (mm scale) whispy qtz-chl veinlets with bleached alteration to mm scale chl stringer veinlets, trace amount of disseminated Py-Po, Some relic original beddin visible (approx 45 TCA), Zones of more intense alteration present throughout uint generally with a spatial association to the intrusive units. Zone of increased veins and alteration are from upper contact (131.95m) to 136.65m, 139.77-143.5m. These zones consist of intense veining (qtz and qtz-chl), increase in chlorite alteration and silica flooding, sulphides also increase with sulphides (Apy-Po-Py) found in and along veinlets.From 155m to contact with intrusive dike Veining increases to 10-15% with a subsequent increase in chl alteration. (cm scale blebs of intrusive found from 159.32-161.47)
ICE11043	170.92	172.17	11	QZMZ	Major Felisc Intrusive	Felsic intrusive dike, dark grey with pale blue tint, Unit has minor clay and chlorite alteration, groundmass grain boundaries are diffuse but appears to be caused by silica flodding??, very trace amount of sulphides (Apy-Py) both disseminated and in a few qtz-chl veinlets. Veinlets have occasional to no alteration halos.
ICE11043	172.17	179.62	6b	SLTST-SST	Siltstone	Dark grey with green tint, the unit is the same as the metased from 155m from the aboove metased unit, Unit has moderate chlorite alteration and is moderately hornfelsed. Veining (7-10%) is made up of randomly oriented chl stringer veinlets and qtz-chl (both mm scale) some of the veins host (Apy-Po-Py). Very fg trace sisseminated Py throughout. At 175.7m there is a 17cm chl altered and silica flooded intrusive vein crosscutting the sed.

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Hole_ID	Fr (m)	To (m)	Rx_Code	Litho_Abrev	Primary Lithology	Description
ICE11043	179.62	180.75	11	QZMZ	Major Felisc Intrusive	Felsic intrusive dike, dark grey with pale blue tint, Unit has minor clay and moderate chlorite alteration, groundmass grain boundaries are diffuse but appears to be caused by silica flodding??, trace amount of sulphides (Apy-Py) both disseminated and in a few qtz-chl and chl veinlets. Veinlets have no alteration halos.
ICE11043	180.75	212.22	6b	SLTST-SST	Siltstone	Metased unit has 3 distinct zone from upper to lower contact. From upper contact to 190.85m unit is dark greyto dark grey in colour, moderately hornfelsed with stong chl alteration, with 40% of the zone made up of green randomly oriented qtz-chl spiderweb patterned veins and veinlets. Veining is son intense is some areas that core is reduced to broken rubble. the zone also hosts low angle qtz-carb veinlets. very fg disseminated Py with Po-Apy and Py associated with veinlets. From 190.85 to 204.8m the unit has minor chl alteration, minor veining and original bedding is visble (cm scale grey coloured beds) that resemble zebra strips, From 204.8 to the bottom contact with the intrusive intense chlorite veining, chunky qtz veins and qtz-carb veining resumes, the zone is silica flooded with strong chl alteration. Zone is loaded with the full (Apy-Po-Cpy-Py) sulphide suite. Should Be JUICY
ICE11043	212.22	252.16	11	QZMZ	Major Felisc Intrusive	Altered felsic intrusive, unt appears to be foliated near upper sediment contant INTERESTING.... Could indicate unit is in a deformation zone.Dark grey-green in colour, strong clay and chl alteration, qtz-chl veins and chl stringers host the full suite of sulphides (Apy-Po-Py-Cpy), Clast of meta sed in the intrusive. From 220.77 to 223.52m there is a large raft of metased that is 60% qtz and QMZ viens. 1-3% sulphides, trace disseminated sulphides throughout with most associated with the intense veining.

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Hole_ID	Fr (m)	To (m)	Rx_Code	Litho_Abrev	Primary Lithology	Description
ICE11043	252.16	266.29	FZ	FLT	Fault Zone	Faulted intrusive with serveral alteration subzones throughout the fault zone. From 252.16-253.85m the intrusive has undergone intense argilitic alteration leaving the intrusive a buff white colour. From 253.85-257.73m the argilitic altered intrusive is oxidized, the pervassive oxidation has left all minerals except quatz iron stained, most intese oxidation is along fratures and veinlets. From 257.73-259.82m fault gauge in which intense clay alteration has left the rock a mush. From 259.82-266.28m the rock is grey-green green (strong clay/chl alteration)and in some zones is reduced to blocky peices of core, towards bottom conact with altered metased rocks the intrusive show strong argilitic alteration and has blocky xenoliths of medsed.
ICE11043	266.29	275.61	6b	SLTST-SST	Siltstone	Unit appears to be a block of metaseds in the intrusive. Light grey-green in colour, unit is silca flooded with minor chl alteration. Original beeding is observed as is the same unit as the metaseds from 190.85 to 204.8m that resembles zebra strips. Unit has cm scale qtz veining throughout that carry minimal Py-Po. Bottom contact with intrusive is a approx 1m zone of intense veining and alteration with 1-2% sulphides.

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Hole_ID	Fr (m)	To (m)	Rx_Code	Litho_Abrev	Primary Lithology	Description
ICE11043	275.61	378.33	11	QZMZ	Major Felisc Intrusive	Overall unit has undergone intense alteration (ranges in colour from buff white to green) and is host to significant sulphides. Strong to intense clay alteration generally in the form of argillitic alteration which leaves the rock a buff white colour. Throughout the unit chlorite alteration is moderate to strong. The unit has zone where silica flooding is strong (overall silica flooding my be more intense but has been overprinted by the intense argillitic alteration. Two zones in the unit have red-pink colouration which is interpreted as pervasive potassic alteration. There is also small zones of oxidized rock. Generally four veining types present: qtz-chl veinlets, qtz veins/veinlets, chl stringers and qtz carb veinlets all may have a association to increased mineralization. Overall very impressive mineralization which ranges from .5 up to 7% in some zones. The sulphides show strongest association to sub mm chlorite stringers but are also found in small mm sized blebs, in vuggy rock and disseminated throughout.
ICE11043	378.33	390.14	6b	SLTST-SST	Siltstone	Near contact unit is dusty gray and appears "cooked", with intense low angle sub mm veinlets (strong mineralization) that has resulted in the rock loosing competency, giving way to a blocky rubble core zone. Moving away from content the unit becomes more silica flooded and exhibits less sulphides.
ICE11044	0	8	CAS	CAS	Overburden and Casing	

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Hole_ID	Fr (m)	To (m)	Rx_Code	Litho_Abrev	Primary Lithology	Description
ICE11044	8	111.02	11	QZMZ	Major Felisc Intrusive	Overall the unit is green-grey in colour, has stong clay alteration, moderate chlorite and minor carbonate alteration with oxidation restricted to the top 20m (surface leaching). Strong qtz (cm-mm scale 10-80 TCA), minor qtz-chl and qtz-carb (generally cm-mm scale 10-60 TCA) veining . Rare chl stringers (likely most overprinted with intense alteration). Silica flooding ranges from weak to intense (changing consisting throughout the unit. Changes in the alteration change throughout the unit (can change from intense to moderate clay alteration four times in as little as 2m). Overall very trace amount of sulphides found generally in or in the vacinity of occasional veins. From 31-36m and 99.75-100.50m slight increase in sulphides (Apy-Po-Py-Cpy) found in and around veins. *REDUCED CORE AT 101.35m
ICE11044	111.02	115	FZ	FLT	Fault Zone	Faulted Monzonite/Siltstone (blocky fracturing and clay fault gauge). Contact is not recognizable due to intense clay alteration (mush).
ICE11044	115	123.41	6b	SLTST-SST	Siltstone	Dark grey-black with dark green tint. Moderate to strong hornfelsed, minor chl alteration. Strong qtz and qtz-carb veining and accompanied silica flooding. Overall very little sulphides with Py-Po restricted to small chl veinlets.
ICE11044	123.41	136	FZ	FLT	Fault Zone	Faulted Siltstone (blocky fracturing and clay fault gauge)
ICE11044	136	146.6	6b	SLTST-SST	Siltstone	Grey colour with zones of pinkish tint. Moderate to strong hornfelsed, moderate chl alteration, zone exhibits strong silisification. Small QMZ dike from 136-136.30m)
ICE11044	146.6	165.79	FZ	FLT	Fault Zone	Faulted Siltstone (blocky fracturing and clay fault gauge). Within siltstone fault zone there are three small QMZ dikes (149-149.43m, 151.38-152.08m, 155.5-156.25m)that have underdone strong clay/chl alteration and silicacification.

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Hole_ID	Fr (m)	To (m)	Rx_Code	Litho_Abrev	Primary Lithology	Description
ICE11044	165.79	174	6b	SLTST-SST	Siltstone	Dark grey-black with dark green tint. Moderate to strong hornfelsed, minor chl alteration. Strong qtz veining and accompanied silica flooding Zone is host to several sub meter intrusive dikes.(indicating contact is near). Overall very little sulphides with Py-Po restricted to small chl veinlets.
ICE11044	174	201.75	11	QZMZ	Major Felisc Intrusive	Overall the zone has moderate clay, chlorite alteration and moderate silca flooding. Veining includes qtz, qtz-chl, qtz-carb veinlets an chl stringers. Most veinlets have sub mm scale bleached alteration halos. Overall very trace amount of sulphides, with increased sulphides found along chl stringers and qtz-carb veinlets.
ICE11044	201.75	214.5	FZ	FLT	Fault Zone	Faulted Quartz Monzonite with substantial clay fault gauge.
ICE11044	214.5	310.82	11	QZMZ	Major Felisc Intrusive	Intrusive ranges from dark grey with moderate clay/chl and silica alteration to light green with strong clay/chl alteration. Veining ranges from qtz and qtz-chl veinlets both low and high angle with mm scale alteration halos and mineralization. Throughout the intrusive zones of strong qtz-carb veining present and in these zone alteration (clay/chl) and mineralization (Apy-Py) is strongest.
ICE11044	310.82	318.52	6b	SLTST-SST	Siltstone	Dark grey siltstone with moderate to strong hornfels, minor silica flooding and no visible bedding. Sharp upper contact with QMZ. Towards bottom of hole starting at 17.5m there is minor clay alteration (could indicate an upcoming contact with more QMZ.
ICE11045	0	7.63	OB	CAS	Overburden and Casing	

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Hole_ID	Fr (m)	To (m)	Rx_Code	Litho_Abrev	Primary Lithology	Description
ICE11045	7.63	48.15	6b	SLTST-SST	Siltstone	Top of unit (7.63-22.8m) is light grey to buff white and exhibits intense oxidation due to surface leaching. From 22.8m to the lower contact siltstone is grey in colour with oxidation restrictd to fractures. The rock is silicified with minor hornfels. Veining is stong generally consisting of quartz veins and veinets, whispy qtz-chl veinlets and chl stringers (oxidized). Minralization is strong throughout with; trace dissminated sulphides (Apy-Py), cg Apy associated with qtz veins, fg Apy-Po-Py associated with qtz-chl veinlets.
ICE11045	48.15	100.47	11	QZMZ	Major Felisc Intrusive	Overall the altered intrusion ranges from silica flooded dark grey zones to argillic altered buff white zones. Chl alteration is present throughout in varying degrees. Generally veins has mm scale bleached light green (chl rich-silica flooding) alteration halos. Sulphides (Apy-Py-Po) are both disseminated and concentrated in and along veins.
ICE11045	100.47	120.7	FZ	FLT	Fault Zone	Fault zone exhibits strong argillitic alteration grading to strong clay alteration with zones of clay “mush” representing fault gauge. Moderate chlorite alteration throughout, along with zones of minor silica flooding. Silica flooding was likely originally stronger but has been overprinted by the clay alteration. Dominant veining is clay altered sub mm likely relic chl stringer veinlets (low angle) and baron mm scale qtz veinlets (45 TCA) with minor mineralization.
ICE11045	120.7	183	11	QZMZ	Major Felisc Intrusive	Unit ranges from dark grey with strong silica flooding and moderate chl/clay alteration at the top of unit to a less altered phase of intrusive with minor to moderate silica flooding and moderate clay/chl alteration. Towards bottom of unit the intrusive has under good strong to intense clay alteration and may be a minor fault zone.
ICE11045	183	186.12	6b	SLTST-SST	Siltstone	Dark brown siltstone raft with strong hornfels

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Hole_ID	Fr (m)	To (m)	Rx_Code	Litho_Abrev	Primary Lithology	Description
ICE11045	186.12	190.16	11	QZMZ	Major Felisc Intrusive	Dark grey, silca flooding with overall minor chl and clay alteration.
ICE11045	190.16	193.4	6b	SLTST-SST	Siltstone	Dark brown siltstone raft with strong hornfels and silica flooding
ICE11045	193.4	216	11	QZMZ	Major Felisc Intrusive	Grey-green to light green in colour. Overall strong chl and silica alteration and moderate clay alteration. Veins have light green silica/chl alteration halos and where veining is intense the halos interconnect. From 213m to the bottom contact clay alteration increases and appears to overprint silica flooding. Dominant veining consists of high angle qtz sheet veining with light green chl/silica alteration halos (mineralized) and randomly oriented chl stringers. Overall very strong mineralization with unit consisting of 7-10% sulphides (apy-Py-Po-Cpy) both disseminated and concentrated in and along vein margins.
ICE11045	216	301.5	6b	SLTST-SST	Siltstone	From upper contact to 222.31m strong clay alteration grey-green in colour (core is broken, mush). Overall dark grey in colour, moderate to strong hornfels, silica alteration ranges from moderate to strong, throughout unit there are zones of of strong clay/chl alteration (associated with high density of veining). Veining is moderate to strong throughout and consists of a several different vein types including; qtz,qtz-carb, qtz-chl veinlets and chl stringers. Minor qtz-albite veinlets also present. Throughout unit trace fg disseminated Py-Po, Apy associated with qtz-carb and qtz-chl. Small zones of Po-Py blebs present.
ICE11045	301.5	303.26	11	QZMZ	Major Felisc Intrusive	Quartz monzonite dike. Brecciated upper contact with meta siltstone. Dike is dark gret-green to light green in colour. Strong clay/chl alteration with modeate silica flooding. Minor veining (qtz and qtz-chl). Trace sulphides (Apy-Py)

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Hole_ID	Fr (m)	To (m)	Rx_Code	Litho_Abrev	Primary Lithology	Description
ICE11045	303.26	324.55	6b	SLTST-SST	Siltstone	Overall dark to light green in colour, weak to moderate hornfels, strong silica and clay/chl alteration. Veining is moderate to strong consistsing of large "chunky" cm scale quatz veins; qtz,qtz-carb, qtz-chl veinlets and chl stringers. Throughout unit very trace fg disseminated Apy-Py-Po, Apy-Py-Po also associated with qtz-carb and qtz-chl veining. From 306.5m to bottom contact siltstone has strong to intense clay alteration along with strong to intense qtz and qtz-carb veining which has been a previous sign that a contact with QMZ is near.
ICE11045	324.55	419.38	11	QZMZ	Major Felisc Intrusive	reduced to BQ 332.71m
ICE11046	0	15.25	6b	SLTST-SST	Siltstone	Metaseds. Dark brown to orange and tan. Generally highly fractured at various angles and blocky rubble. Some erratic qtz and qtz-chl veinlets throughout at ~10-20 TCA. Minor selvage up to 3mm. Minor to moderate pervasive hematite, generally associated with fractures. Few veins with sulphides (aspy). Clay alteration associated with some fractures in discrete zones. 8.00-9.50m: Completely Iincompetent core. Interval consists entirely of clayey sand material. Probable fault zone.
ICE11046	15.25	48	6b	SLTST-SST	Siltstone	Similar metaseds continue. Colour grey to tan and fractures decrease to moderate over the interval. Mildly silicified. Possible narrow fault zones at ~15.8-16.2 and 28.1-28.4 exhibiting heavily limonitized and clayey altered and bleached rock. Areas of intersecting fractures tend to exhibit strong chloritic aspy-py rich veining from 1-5mm in thickness with mm-scale selvage, producing a stockwork-like appearance. Occasional qtz-carbonate vein.

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Hole_ID	Fr (m)	To (m)	Rx_Code	Litho_Abrev	Primary Lithology	Description
ICE11046	48	56.87	6b	SLTST-SST	Siltstone	Metaseds. Grey to brown. Moderate healed fractures and veins at various angles TCA, dominant veining at about 30 deg TCA. Shearing offset within fractures up to 1cm. Intense, fine (<1 - 3 mm) qtz-sulphide veining and stringers throughout contain fine aspy and py, often exhibiting mm-scale chl selvage. Occasional 1-8cm blebs and patches of finely crystalline po-aspy-py.
ICE11046	56.87	70.4	6b	SLTST-SST	Siltstone	Metaseds. Pale grey to brown grading darker downhole. Moderate fracture intensity often healed by veining, linear stringers at various angles TCA. Blebs of fine py-po-chalco scattered throughout core. Parallel veins/stringers and crackle fracture veining tend to be mineralized similarly -- both exhibit rusty alteration haloes up to 1cm and narrow chloritic selvage. Rusty/limonitized fractures with minor argillic alteration. 62.20-62.25: minor gouge zone parallel to foliation probably locus of fluid flow or minor fault.
ICE11046	70.4	87.05	6b	SLTST-SST	Siltstone	Metaseds. Similar to above interval. Colour brownish grey with darker mottles. Some localized intervals of banding along foliation of metaseds, paler grey quartzitic interlayered with darker grey siltstone. Fine sublinear veinlets and stringers contain fine py-po. Localized intervals (<1m) of more intense fracturing and microfaulting contain considerably higher mineralization, fractures exhibit haloes of bleaching or silicification. thick quartz+/-sulphide veining up to 1cm, preferentially ocurring near microfaulting zones.
ICE11046	87.05	87.44	FZ	FLT	Fault Zone	Fault. Rusty, limonitic gouge. Parting ~2cm, filled with rusty, limonitic sandy-clay gouge. Fracture faces are sharp and relatively unaltered and there is no fracturing around fault. 15-20 deg TCA.

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Hole_ID	Fr (m)	To (m)	Rx_Code	Litho_Abrev	Primary Lithology	Description
ICE11046	87.44	106.68	6b	SLTST-SST	Siltstone	Metaseds. Similar to above interval. More intense localized intervals of fracturing with relatively increased mineralization manifesting as crackle fracture veining. Small blebs of po-py-chl surround irregular, anastomosing veins of qtz-chl-py-po at low angle TCA.
ICE11046	106.68	109	FZ	FLT	Fault Zone	Significant fault. Intense fracturing and brecciation throughout interval. Rusty, limonitic sandy-clay gouge intervals up to 10's of cm. Intense argillic alteration throughout. Uphole boundary ~10-15 deg TCA, downhole boundary possibly 20deg or 45deg. Relatively sharp contact with upper and lower intervals.
ICE11046	109	117.95	6b	SLTST-SST	Siltstone	Metaseds resume. Grades to paler grey-brown downhole. Discrete, limonitized, fractured intervals up to 15cm begin as scattered fractures decrease slightly downhole. Zones of banded siltstone-quartzitic siltstone containing disseminated aspy up to 5%.
ICE11046	117.95	118.2	FZ	FLT	Fault Zone	SHEAR ZONE. Limonitic fractures surround discrete, 1cm diam shear at ~ 15-20 TCA. Shear contains sphalerite mineralization and clay gouge. Surrounding rock slightly bleached.
ICE11046	118.2	126.49	6b	SLTST-SST	Siltstone	Metaseds. Brown to grey. Erratic fractures exhibiting moderate chlorite clay alteration and calcite mineralization. Wide qtz veins have been highly fractured and mineralized with fine crystalline py-po-chl. Pale chl-qtz(+carb?) selvage surrounding veins. Qtz veins and stringers at moderate to high angle TCA containing dominantly py-po up to 60%
ICE11046	126.49	131.8	FZ	FLT	Fault Zone	Series of narrow faults interspersed with competent rock up to 60cm diam within metaseds. Faulted zones are slightly bleached and exhibit argillic alteration. Vuggy texture in competent rock near faults. Pervasive mild silicification throughout. Qtz-chl-po-py veinlets. Fault zone has indefinite contact with surrounding intervals.

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Hole_ID	Fr (m)	To (m)	Rx_Code	Litho_Abrev	Primary Lithology	Description
ICE11046	131.8	144.78	6b	SLTST-SST	Siltstone	Metaseds. Increased density of erratic fractures exhibiting moderate chlorite clay alteration and strong carbonate mineralization. Finely disseminated pyrrhotite throughout. Short zone from 135.25-135.45 containing similar fault gouge to above interval. Fracture planes contain significant ~0.8mm disseminated aspy up to 6%. Major qtz-sulphide veins at ~20deg TCA contain fine aspy and py+/-chalco along margins with large aspy disseminated in centre, with minor to moderate selvage. Minor chl selvage along fine stringers and veins.
ICE11046	144.78	152.4	6b	SLTST-SST	Siltstone	Metaseds. Dark grey. Upper 1.5m of interval exhibits intense, rusty vuggy texture concentrated along well-defined fracture sets. Qtz-carb mineralization and minor bleaching proximal to fractures. Veining continues as above, with some sets of narrow chl-py-po sheeted veining. Frequent zones of moderate to high silicification associated with more intense healed fracturing and wide qtz veining. Wider qtz+/-carb+minor po-aspy veins @ 20deg TCA cross-cut older sulphide-rich veins at 45deg TCA, host disseminated and blebby aspy-py. Weakly chloritic alteration throughout with high intensity near fractures, possible rare sericitic alteration near some fracture planes (?). Occasional fracture with intense chl-clay alt.

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Hole_ID	Fr (m)	To (m)	Rx_Code	Litho_Abrev	Primary Lithology	Description
ICE11046	152.4	161.5	6b	SLTST-SST	Siltstone	Metaseds. Similar to above. Mildly hornfelsed. Fracture intensity very high throughout interval, almost completely healed by veining. Moderate to intense silicification and chloritization. In some areas tabular chlorite crystals up to 1cm. At least 3-4 different cross-cutting vein sets, some sheeted veining in older sets. Occasional narrow chl-carb vein @ 45-60deg TCA. Moderate to strong chl-carb-po-aspy(+/-py) hosted in most veins and fractures, proportional to fracturing, some localized spots of coarse, intense mineralization of similar composition up to 20%.
ICE11046	161.5	168.1	6b	SLTST-SST	Siltstone	Metaseds. Moderate hornfelsing. Highly silicified proximal to fracture zones. Microfaults subparallel TCA hosting qtz-po-aspy cuts through older veins in upper part of interval. Fracture intensity decreases toward contact with deeper intrusive, strong chloritic and sericitic alteration haloes around denser fractures. <3cm haloes of intense hematization around some fractures. Prominent, 2/m density, sheeted veining at 30deg TCA, ~1cm diam, qtz-carb-chl with coarse aspy and po up to 6%. Finer, vaguely sheeted qtz-chl-aspy veins crosscut these, creating minor stockwork. Wide, low density 2-3cm qtz veins @45deg TCA host minor po and very fine aspy. 161.75-161.85: 2cm calcite-qtz vein @ 25deg TCA, bearing coarse aspy on margins, exhibits silicic selvage.

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Hole_ID	Fr (m)	To (m)	Rx_Code	Litho_Abrev	Primary Lithology	Description
ICE11046	168.1	174	11	QZMZ	Major Felisc Intrusive	Quartz monzonite. Sharp, moderately chl-ser altered contact with above unit. Coarse-grained, heterogeneous. Few to no fractures. Tabular, zoned plag phenocrysts up to 2.5cm, qtz phenocrysts ~0.5cm in a dark finer grained (but phaneritic) groundmass of bt-qtz-plag. Bt crystals fresh. Very weak pervasive chloritic alteration. Sheeted qtz veining density ~ 2/m @ 30deg TCA host fine to coarse disseminated aspy and rare coarse chalco, moderate to strong chloritic selvage, minor sericitic selvage, up to 3cm diam. Narrow qtz-calcite veins appear to be barren. 171.8-172.3: 2-4% Disseminated aspy around fine qtz-minor chl veinlet subparallel TCA.
ICE11046	174	192.1	11	QZMZ	Major Felisc Intrusive	Quartz monzonite. Similar to above. Slightly increased pervasive chloritization throughout, moderate in some intervals. Groundmass biotites altered 10-15% to chlorite. Low density sheeted qtz+/-calcite veins (1/m) @ 20deg TCA, selvage moderately chloritic and silicic. Fine, subparallel, ~10deg TCA qtz-chl stringers are cross-cut by sheeted veins, host 3-4% finely disseminated po-chalco-aspy. Minor disseminated aspy in some sheeted veins. Moderate angle, barren, calcareous veining. Calcite on fracture faces at all angles.
ICE11046	192.1	209.8	11	QZMZ	Major Felisc Intrusive	Quartz monzonite. Plagioclase phenocrysts appear darker, relative to increased chloritic alteration which reaches moderate. Fractures increase slightly. Sheeted qtz veining @20deg TCA. Limonitic and calcareous coating on occasional fractures. Coarse aspy and po crystals in some veins. Occasional stringers of chl-aspy-po throughout. Plag phenocrysts smaller down interval.

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Hole_ID	Fr (m)	To (m)	Rx_Code	Litho_Abrev	Primary Lithology	Description
ICE11046	209.8	230	11	QZMZ	Major Felisc Intrusive	Quartz monzonite. Pale green to grey. Moderate to intense fracturing throughout, some localized zones friable and chl-altered. Moderate to intense sericitic and chloritic alteration associated with fractures and veins (near-pervasive). Sheeted vein thickness range decreases to 0.3-1cm @ 20-30deg, cross-cut veinlets and stringers, host minor disseminated aspy, sometimes coarse, and minor chalco. Wide clayey altered intervals up to 30cm associated with fractures, mild limonitization. Chloritic and sericitic alteration more intense in selvage of sheeted veins.
ICE11046	230	243.8	11	QZMZ	Major Felisc Intrusive	Quartz monzonite. Pale grey to forest green. Pervasive chloritic alteration down relative to decreased fracturing, plagioclase crystals paler and more visible. Sheeted qtz-sulphide vein density 1-2/m @ 25deg TCA, bear aspy-chalco up to 15-20% vein material and occasional 1mm diam black crystals (tourmaline, possibly amphibole?), weak chloritic, sericitic vein selvage. Chl-sulphide veinlets at angles from 20-50deg TCA bear chl-bt-aspy, strong qtz-chl-ser selvage up to 2cm. Minor po throughout in some veins. Occasional dark medasedimentary (?) xenolith up to 8cm diam.
ICE11046	243.8	252.2	11	QZMZ	Major Felisc Intrusive	Quartz monzonite. Fracturing increases slightly. Calcareous coating on most fractures. Veining similar to above.
ICE11046	252.2	258	11	QZMZ	Major Felisc Intrusive	Quartz monzonite. Much finer max crystal size, plag phenocrysts max 3mm for this interval. Low fractures. Pervasive chloritization slightly more intense, giving a greenish colour throughout. Sheeted vein density increases to 4-5/m @ 20-30deg TCA, dominantly fine 2-5mm chl-qtz-aspy-chalco+/-po. Second set of sheeted veins now visible, intersects dominant sheeted vein set (relative ages uncertain), creating minor stockwork, strong chl-qtz-ser selvage 1-3cm from all veins. Metased xenoliths as above.

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Hole_ID	Fr (m)	To (m)	Rx_Code	Litho_Abrev	Primary Lithology	Description
ICE11046	258	282	11	QZMZ	Major Felisc Intrusive	Quartz monzonite. Plag phenocryst size returns to normal (up to 3cm). Pervasive chloritization decreases. Fracturing almost absent. Sheeted vein density decreases to 2-3/m, still bear qtz-chl and coarse aspy-py-po + occasional tourmaline, width ranging from 2-10mm. Second set of wide 1-2cm qtz veins at similar angle TCA barren of sulphides, dominantly chloritic selvage. Occasional calcareous vein @ 45deg TCA in bottom 5m of interval.
ICE11046	282	291.5	11	QZMZ	Major Felisc Intrusive	Quartz monzonite. Fracturing increases from weak to strong towards end of interval. Veining similar to above. Calcareous coating on fractures, moderate to strong clay-chl alteration throughout, weak to moderate sericitization. Clayey, very sericitized and very friable near end of interval. 1-2cm qtz-carb (+Fe-carb?) veins @ 30deg TCA, barren. Sheeted veins seem to nearly disappear, possibly become loci for fractures, sulphides leached out by fluid flow. 290.4:-290.45: 2cm qtz vein bears intense, very coarse aspy and py.
ICE11046	291.5	299.85	11	QZMZ	Major Felisc Intrusive	Quartz monzonite. Plag phenocrysts exhibit strongly preferred orientation indicating magmatic flow direction plunging approximately 35deg TCA. Fracturing abruptly decreases to nearly absent. Weak pervasive chloritization. Sheeted veins appear to decrease in density to <1/m and decreased sulphide % (v. minor aspy-py-chl).

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Hole_ID	Fr (m)	To (m)	Rx_Code	Litho_Abrev	Primary Lithology	Description
ICE11046	299.85	311.5	11	QZMZ	Major Felisc Intrusive	Quartz monzonite. Plag phenocrysts lose preferred orientation. Low to high, pervasive chloritic and sericitic alteration varies in intensity with proximity to qtz-carb(ksp?) veins. Faint, pervasive hematitic alteration. Intense, sericitic, chloritic selvage up to 20cm surrounds qtz-ksp veins @ 30deg TCA. 1-2cm qtz+carb veins near top and bottom of interval bear 20% aspy and 5% py, adjacent to intense healed breccia zones up to 5cm wide. Occasional 2-3cm barren qtz+iron carbonate veins @ 35deg TCA.
ICE11046	311.5	313.2	FZ	FLT	Fault Zone	Minor faulted quartz monzonite. Faint pervasive potassic and chloritic alteration. Low density qtz-aspy-chalco vein/veinlets @ 20-30 deg TCA as above. Widest qtz veins appear the most barren, relatively weak selvage. Occasional fractures at 30-45deg chl-clay altered and very friable, definite zone of fluid flow.
ICE11046	313.2	320.55	11	QZMZ	Major Felisc Intrusive	Quartz monzonite. Darker colour, plag phenocrysts stand out against a darker groundmass subject to faint pervasive potassic and chloritic alteration. Groundmass biotites partially altered to chl, finer plag crystals altered as well (ser/chl?). Sheeted qtz-carb veins @ 20-30deg TCA exhibit selvage of intense chl alt and moderate ser alt up to 2cm. Dominantly bearing coarse >10% aspy and minor chalco. Rare, short interval of high chl-clay alt associated with fracture.
ICE11046	320.55	327.2	11	QZMZ	Major Felisc Intrusive	Quartz monzonite. Chloritic alteration decreases, potassic alteration disappears. Core exhibits much lighter colour. Groundmass biotites fresher. Mineralized sheeted qtz-chl-calc veins continue at same angle, wider up to 1.2cm -- bear 10-30% coarse aspy -- vein density 1-2/m. Zoned selvage with nearest 1.5cm sericitized, followed by 1cm+ chloritized. Contains fine, disseminated ms crystals.

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Hole_ID	Fr (m)	To (m)	Rx_Code	Litho_Abrev	Primary Lithology	Description
ICE11046	327.2	342.9	11	QZMZ	Major Felisc Intrusive	Quartz monzonite. Chloritic and sericitic alteration moderate, minor silicification. Groundmass appears greyish green and more homogeneous due to alteration, some unaltered plag phenocrysts continue to stand out. Sheeted veining starts out identical to above. More prominent stringers and veinlets at very low angles to core, appear to be crosscut by sheeted veins. Some fractures at 30-35deg TCA experience chl-clay, thin coating of clay on fracture. 342.7: large angular quartz vein fragment or nodule bears similar mineralogy to sheeted veins, intense, 3cm wide chl-ser-qtz selvage (!). EOH @ 342.9m.
ICE11047	0	3.87	OB	CAS	Overburden and Casing	
ICE11047	3.87	42.46	11	QZMZ	Major Felisc Intrusive	Intrusive consists of dark grey QMZ with minor clay alteration, moderate chl alteration and moderate silica flooding with zones (possible minor fault zones) of white-green coloured intrusive with strong to intense clay alteration and strong oxidation. Overall minor (1%) mineralization
ICE11047	42.46	45.75	FZ	FLT	Fault Zone	Intense clay alteration (fault gauge), Intense oxidation.
ICE11047	45.75	59.03	11	QZMZ	Major Felisc Intrusive	Dark Grey with blueish tint. Fg groundmass with moderately define grain boundaries white well defined feldspar phenocrysts. Strong chl alteration with with most mafic mineral partially to completely altered (moderate chl veining present) Minor clay and silica alteration, factures are partially oxidized.
ICE11047	59.03	63.75	11	QZMZ	Major Felisc Intrusive	Dark grey-green fg phase of intusive very diffuse grain boundaries throughout with very minor altered phenocrysts. Intese chl alteration, strong silca flooding and moderate clay alteration. Strong veining (qtz-chl, chl). Fractures have minor alteration.
ICE11047	63.75	65.77	FZ	FLT	Fault Zone	Oxidized intrusive, blocky brocken core with vuggy qtz veining.

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Hole_ID	Fr (m)	To (m)	Rx_Code	Litho_Abrev	Primary Lithology	Description
ICE11047	65.77	70.1	11	QZMZ	Major Felisc Intrusive	Dark grey-green fg phase of intusive very diffuse grain boundaries throughout with very minor altered phenocrysts. Intese chl alteration, strong silca flooding and moderate clay alteration. Strong veining (qtz-chl, chl). Fractures have minor alteration.
ICE11047	70.1	71	FZ	FLT	Fault Zone	Intense clay altered fault gauge
ICE11047	71	73.82	11	QZMZ	Major Felisc Intrusive	Dark grey-green fg phase of intusive very diffuse grain boundaries throughout with very minor altered phenocrysts. Intese chl alteration, strong silca flooding and moderate clay alteration. Strong veining (qtz-chl, chl). Fractures have minor alteration.
ICE11047	73.82	74.68	FZ	FLT	Fault Zone	Intense clay altered/oxidized fault gauge
ICE11047	74.68	76.15	11	QZMZ	Major Felisc Intrusive	Dark grey-green fg phase of intusive very diffuse grain boundaries throughout with very minor altered phenocrysts. Intese chl alteration, strong silca flooding and moderate clay alteration. Strong veining (qtz-chl, chl). Fractures have minor alteration.
ICE11047	76.15	80.77	FZ	FLT	Fault Zone	Light Green-white intense clay altered faulted intrusive. Fractures have minor oxidation. Zone appears to be similar to previous fg intusive but has undergone late stage clay-argillitic alteration. Strong sulphides (Apy-Py-Po) (minor intusive brecciation)
ICE11047	80.77	99.46	11	QZMZ	Major Felisc Intrusive	Dark grey-green megacrystic intrusive with intense chl alteration (patches of pure chl alteration), strong silica flooding, minor clay alteration. Throughout sone there are clasts of siltstone. Strong chl veining with associated (Apy-Py-Cpy-Po). Intense chl and silica alteration before contact with clay altered intrusive.

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Hole_ID	Fr (m)	To (m)	Rx_Code	Litho_Abrev	Primary Lithology	Description
ICE11047	99.46	110.69	FZ	FLT	Fault Zone	Light Green-white intense clay altered faulted intrusive. Fractures have minor oxidation. Zone appears to be similar to previous megacrystic intusive but has undergone late stage clay-argillitic alteration (clast of seds present). Strong (what appears to be secondary) sulphides (Apy-Py-Po) (minor intusive brecciation)
ICE11047	110.69	260.25	11	QZMZ	Major Felisc Intrusive	Light grey- green medium grained intrusive with well defined groundmass grain boundaries (phenocrysts are mg and high modal %) Patches of intense pervassive chl alteration throughout. Zones with strong silca flooding and increased chl alt(diffuse graoundmass grains , less and larger phenos....different phases). Overall strong veining (chl, qtz and qtz-chl) Strong sulphide content both disseminated and associated with veining.....Overall very good looking QMZ
ICE11047	260.25	263.31	FZ	FLT	Fault Zone	Dark green strong clay (sericite) altered fault zone. Strong chl alteration with overall poor mineralization
ICE11047	263.31	267.45	11	QZMZ	Major Felisc Intrusive	Dark green-grey in colour. Strong silica flooding and chl alteration throughout with very diffuse groundmass grain boundaries. Minor to moderate clay alteration throughout.
ICE11047	267.45	276.26	BX	BX	Breccia Zone	Siltstone clasts in a Fg and megacrystic intrusive breccia. Some clast are strongly altered (light green). Zone is silica flooded with moderate chl and minor clay alteration. Chl and qtz veins (mineralized) crosscut the QMZ and clasts.
ICE11047	276.26	350.52	11	QZMZ	Major Felisc Intrusive	Overall strongly mineralized unit generally the megacrystic QMZ with diffuse groundmass grain boundaries is light grey-green in colour, with strong silica flooding, moderate to strong chl alteration and moderate clay alteration (strongest where veining is most intense). Throughout there are dark green-grey zones with more intense chl ateration. Veining consists of chl stringers (strong to intense), qtz chl veinlets (moderate to strong) and qtz-carb veinlets.

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Hole_ID	Fr (m)	To (m)	Rx_Code	Litho_Abrev	Primary Lithology	Description
ICE11048	0	11.25	11	QZMZ	Major Felisc Intrusive	Quartz monzonite. Brown to tan. Weathered zone. Heavily clay altered and fractured throughout, some zones completely incompetent and friable. Moderate to strong hematization in the form of stains and fracture coating. Any veins are overprinted by intense alteration
ICE11048	11.25	13.45	11	QZMZ	Major Felisc Intrusive	Quartz monzonite. Rapidly graded into low alteration, chloritic and potassic alteration grades in and out from weak to absent. Generally low fracture intensity with some zones of more intense fractures. Megacrystic, large plag phenocrysts up to 2cm diam in a phaneritic groundmass of qtz-bt-plag which varies from 0.5-5mm diam. Minor pervasive chloritic alteration alters some groundmass bt crystals. Localized areas of higher clay-chl alteration relative to fracture intensity. Fine veinlets at angles 25-50deg TCA, bear moderate aspy and possibly bismuthenite(?). Weak chl-ser selvage.
ICE11048	13.45	13.65	FZ	FLT	Fault Zone	Fault. ~25deg TCA. Parting of 20 cm filled with rusty clay and fine rubble. Surrounding rock very slightly clay-ser altered.
ICE11048	13.65	32.79	11	QZMZ	Major Felisc Intrusive	Same as 11.25-13.45.
ICE11048	32.79	36.4	11	QZMZ	Major Felisc Intrusive	Heavily altered quartz monzonite. Very intense pervasive clay alteration throughout, everything but qtz crystals has been altered, colour abruptly changes to pale green. Contact with above and below is sharp at 40deg TCA, with minimal hematite bleeding into fresh rock. Probable slip has placed this interval into the unaltered rock. Moderate intensity fracturing with strong hematization. Qtz veins parallel to fracture angle at 45deg TCA bearing fine aspy. Stockworked with with second, lower density qtz veins between 135 and 115 deg TCA (opposing). Veining exhibits strong chl-ser-clay selvage up to 4cm. Intense vuggy fracture zone at ~34.4-34.7, clayey, hematized, friable, granular material.

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Hole_ID	Fr (m)	To (m)	Rx_Code	Litho_Abrev	Primary Lithology	Description
ICE11048	36.4	44.2	11	QZMZ	Major Felisc Intrusive	Quartz monzonite. Sharp contact with above interval at approx 40deg TCA. Generally fresh rock, weak pervasive chloritic and potassic alteration, producing darker groundmass. Plag phenocrysts appear slightly less % overall. High density (>15/m) cross-cutting chl stringers, moderate to strong, blotchy qtz-chl selvage up to 5cm. 39.6-44.2: Occasional blotchy clouds of sulphide mineralization associated with healed, silicified fracture or breccia zone. Po-py in zones up to 10cm wide, approx 5% sulphide content per overall core volume in these zones. Fine, near 100% aspy stringers (<0.5mm)cut through these zones @ 30deg.
ICE11048	44.2	53.4	11	QZMZ	Major Felisc Intrusive	Quartz monzonite. Generally fresh rock, weak pervasive chloritic alteration. Plag phenocrysts appear slightly less % overall. High density (>15/m) fine chl+qtz stringers and veinlets at 25deg TCA host disseminated aspy-po, strong chloritic selvage. Second set of sheeted veins @ 30deg TCA bear coarse, 10% slightly rotten aspy (+bismuthinite?), moderate, blotchy ser-chl-qtz selvage.
ICE11048	53.4	54	FZ	FLT	Fault Zone	Probable minor fault zone. Fractures at 45deg TCA. Highly oxidized, black to orange from hem/lim. Centre of interval completely incompetent. Short gradational contact with above and below intervals.
ICE11048	54	61	11	QZMZ	Major Felisc Intrusive	Quartz monzonite. Plag phenocrysts slightly smaller than average, blend in with groundmass at times. Weak pervasive chloritic alteration, groundmass exhibits partially chloritized biotites. Rusty coating on most fractures. Very few sheeted-style qtz veins, <1/m, consist of qtz, no selvage, minor chl on margins, possibly faintly mineralized with aspy. Much more common (5-10/m) fine qtz-chl veinlets up to 3mm occasionally bearing fine disseminated chalco and aspy, chl-qtz selvage. Groundmass is barren of sulphides as usual.

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Hole_ID	Fr (m)	To (m)	Rx_Code	Litho_Abrev	Primary Lithology	Description
ICE11048	61	62.1	10	QZMZ	Major Felisc Intrusive	Fine grained dike. Similar composition to major intrusive. Absent or very weak metasomatized contact with monzonite. Fine well-sorted groundmass with no visible flow patterns. Minor pervasive sericitic and chloritic alteration. Subparallel qtz-chl veinlet set at 20-30deg TCA possibly bearing very fine, rare aspy (?). Calcareous coating on some fractures parallel to vein set.
ICE11048	62.1	72.8	11	QZMZ	Major Felisc Intrusive	Quartz monzonite. Upper ~2m of core is split subparallel TCA on a sharp contact between fine grained dike as above and granodiorite. Conspicuously denser plag phenocrysts. Low fracture intensity. Low-moderate pervasive ser-chl alt (3/10 on a scale)… ser alt causes plag crystals to stand out. Low density sheeted qtz-chl veins @ 45deg TCA (possibly of different sets), dominant set bearing minor fine to moderate grain size aspy.
ICE11048	72.8	81.3	11	QZMZ	Major Felisc Intrusive	Quartz monzonite. Similar to above. Sericitic alteration decreases to low/absent, pervasive chloritization persists. Fracture intensity increases slightly. Vein density decreases to very low, generally barren. Dominated by fine qtz stringers bearing carbonate (calcite or fe-carb), occasional aspy-bearing (+chalco?) stringer…. 77.60-77.70: Minor fault @45deg, strong clay, ser alt, minor chl alt, slightly rusty, soft and friable zone of fluid flow, displacement uncertain.

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Hole_ID	Fr (m)	To (m)	Rx_Code	Litho_Abrev	Primary Lithology	Description
ICE11048	81.3	85.3	11	QZMZ	Major Felisc Intrusive	Quartz monzonite. Similar to above. Low density 0.5-1cm qtz veins @ 40 deg bearing fresh to rotten aspy (possibly some minor bismuthenite). Fine stringers and fractures at various angles throughout, some bearing wafer-thin but strong aspy-chalco mineralization, often calcareous. Fractures near end of interval very rusty, limonitized and moderately clay altered in a 3-15cm halo. 82.2-82.3: moving downhole, grades to highly sericitized, clay altered, rusty soft fracture, sharp contact at 45deg TCA with lower part of interval, minor shear.
ICE11048	85.3	86.2	10	QZMZ	Major Felisc Intrusive	Fine grained dike. Similar composition to major intrusive. Absent or very weak metasomatized contact with monzonite. Fine well-sorted groundmass with no visible flow patterns. Minor pervasive sericitic and chloritic alteration. Very low density qtz-chl veinlets at 20-30deg TCA possibly bearing very fine, rare aspy (?).
ICE11048	86.2	95.7	11	QZMZ	Major Felisc Intrusive	Quartz monzonite. Similar to 81.3-85.3. Occasional metased xenolith up to 40cm diam, approaching contact below. Occasional (<5/m) qtz-chl stringers and veinlets bearing moderate fine aspy and chalco. Dominant vein orientation ~20deg TCA. Bottom 1.5m of interval progressively more chl-clay altered and rusty approaching contact. 87.2-87.3: Qtz-calcite vein bears minor coarse aspy, 25deg TCA.

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Hole_ID	Fr (m)	To (m)	Rx_Code	Litho_Abrev	Primary Lithology	Description
ICE11048	95.7	105.2	6b	SLTST-SST	Siltstone	Metaseds. Healed brecciated contact with above monzonite unit. Few ripped up xenoliths floating in monzonite directly adjacent to relatively sharp contact. Dark grey to dark brown. Moderately hornfelsed. Foliation at ~45deg TCA. Moderately silicified, moderately fractured throughout. Moderate pervasive chloritic alteration throughout and clay alteration in fractures. Moderate intensity, finely disseminated sulphides (po) throughout, 1-2%. Wispy qtz+/-chl veinlets generally at random angles, contain minor py-aspy. Larger veins tend to follow 25deg with similar mineralogy. Occasional wide (2-3cm), wispy chl-qtz-sulphide veins (or dense cluster of crackle veins) at 30deg TCA cross-cutting foliation, bearing strong aspy-py (+po, possibly only in groundmass...) up to 10%. Microfaulting of a few cm across most veins. Moderately calcareous in fractures related to mineralized areas.
ICE11048	105.2	112.27	6b	SLTST-SST	Siltstone	Metaseds. Veining identical to above. Moderately silicified, moderately fractured throughout. Low-moderate hornfelsing. Moderate pervasive chloritic alteration, clay-chl alteration of high intensity in and proximal to localized fracture zones up to a few cm. Moderately calcareous in all veins and fractures. Rare disseminated aspy in some veins
ICE11048	112.27	115.15	FZ	FLT	Fault Zone	Shear zone. Sharply defined top and bottom bounding faults at ~5deg TCA. Single fracture continues subparallel TCA until end of interval, parting of 0.2-0.8cm filled mostly with calcite-clay-rubble mixture. Centre 0.70m of interval highly fractured and crumbly, brecciated, intensely clayey, chloritic and sericitized. Moderately calcareous. Disseminated <1mm aspy crystals visible in highly brecciated area. Bottom 1.1m highly fractured with wispy strongly py-aspy-bearing veins, moderately calcareous, blueish clay coating on fractures.

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Hole_ID	Fr (m)	To (m)	Rx_Code	Litho_Abrev	Primary Lithology	Description
ICE11048	115.15	119.8	6b	SLTST-SST	Siltstone	Metaseds. Similar to 105.2-112.27. Low to moderate silicification throughout, pervasive moderate chlorite alteration. Moderate hornfelsing. Same veining and mineralization as 105.2-112.27 but slightly more intense.
ICE11048	119.8	120	11	QZMZ	Major Felisc Intrusive	Felsic dike intrusions. Appears to be typical coarse-grained plag monzonite which has been surrounded by fine grained, homogeneous aplite dike, cutting through metaseds parallel to foliation at 40deg TCA.
ICE11048	120	122.1	6b	SLTST-SST	Siltstone	Metaseds. Fracturing, veining and mineralization increases dramatically from above. Moderate to high silicification, moderate hornfelsing. Moderate pervasive chl alteration. Clusters of undulating qtz-chl-sulphide veins parallel to foliation (@~35deg TCA) up to 4cm wide bear moderate py-aspy+/-po. Wispy qtz-py-aspy strongly mineralized, cross-cut foliation-related veins at 30deg TCA, 2-3/m density. Some wispy, intensely calcareous veins 0-15deg TCA.
ICE11048	122.1	126.25	11	QZMZ	Major Felisc Intrusive	Quartz monzonite. Sharp contact with above unit. Moderate pervasive chloritization, low fracturing. Qtz-chl veins subparallel to core, contain minor aspy-py, moderate chloritic selvage. Quartz stringers and veinlets at random orientations bear minor disseminated aspy.

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Hole_ID	Fr (m)	To (m)	Rx_Code	Litho_Abrev	Primary Lithology	Description
ICE11048	126.25	144	6b	SLTST-SST	Siltstone	Metaseds. Moderately silicified, weak to moderate pervasive chl-ser alteration. Localized fractured intervals up to 50cm exhibit high ser-chl-clay, associated with fractures where fluid flow has occurred (minor fault zones @20deg TCA). Low-moderate hornfelsing. High density qtz veining at random angles with occasional finely disseminated py-po, microfaulting of a few cm across most veins. Finely disseminated py-po throughout foliations. Sericitized zones contain moderately intense, fine to moderately coarse disseminated aspy-minor po along chl-qtz veins and through fractures preferentially along foliation. Some calcareous fractures.
ICE11048	144	156	6b	SLTST-SST	Siltstone	Metaseds. Pervasive silicification and chloritization moderate to high. Veining continues from above, with barren, low selvage 4/m density sheeted veining ~80deg TCA. Weak hornfelsing. Weak to moderately calcareous in and around fractures throughout. Some small 10-40cm, fine grained, quartz-rich (granitic composition) dikes with sharp contact with metaseds contain ripped up breccia of surrounding metaseds, fine, low intensity, fracture-hosted and disseminated py-chalco-po throughout intrusion. Reaction rim around dike is moderately to strongly silicified. Some dikes appear to be intruded once again by a dike similar in composition and texture to the quartz monzonite, contains moderate intensity, moderately coarse disseminated aspy concentrated near the margin, slightly vuggy and intensely ser-chl-clay altered.

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Hole_ID	Fr (m)	To (m)	Rx_Code	Litho_Abrev	Primary Lithology	Description
ICE11048	156	174.36	6b	SLTST-SST	Siltstone	Metaseds. Similar to above interval. Pervasive, intense silicification, sericitization. Moderate hornfelsing. Localized intervals of higher ser alt. Highly fractured and veined, some zones intruded by aplite dikes and brecciated, healed by qtz-chl crackle veins, which are strongly mineralized with fine py-po(+aspy). Dikes contain disseminated, fine-medium aspy crystals, often higher concentration near fractures. Down section fracturing increases, ser-chl-clay alt very strong in localized areas, friable and mineralized with low aspy. Weak to moderately calcareous in fractures throughout.
ICE11048	174.36	175.25	11	QZMZ	Major Felisc Intrusive	Medium grained phenocryst quartz monzonite. Narrow dike approaching contact between metaseds and monzonite. Moderate silicic and chloritic alteration.
ICE11048	175.25	178.31	6b	SLTST-SST	Siltstone	Metaseds. Highly silicified, brecciated and veined within all fractures. Some breccia zones proximal to intrusion of fine grained aplite dikelets.
ICE11048	178.31	192.8	11	SLTST-SST	Major Felisc Intrusive	Quartz monzonite. Coarse grained plag phenocrysts. Sharp contact with above unit. Occasional sediment zenolith up to 50cm diam which are highly brecciated and silicified, veined with qtz-chl-py-po. Monzonite, pervasive moderate to strong chlorite alteration, rusty on and proximal to fractures. Exhibits low density qtz veining at various angles, mineralized with qtz-chl-minor fine disseminated py, some finer qtz veins around 20-35deg TCA contain rare fine aspy. Fine wavy chl stringers approx 20deg TCA host disseminated po.
ICE11048	192.8	196.8	6b	SLTST-SST	Siltstone	Metased block. Intensely brecciated. Breccia veining throughout, qv% about 30%. Highly silicified throughout, moderate to strong hornfelsing, moderate pervasive chl alt. Wispy breccia veining mineralized with strong, fine chl, aspy-py-po-chalco throughout.

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Hole_ID	Fr (m)	To (m)	Rx_Code	Litho_Abrev	Primary Lithology	Description
ICE11048	196.8	208.4	11	QZMZ	Major Felisc Intrusive	Quartz monzonite. Sharp contact with above unit. No noticible variation in alteration proximal to contact. Texture coarse grained (up to 2cm) plag phenocrysts in finer grained groundmass. Generally low alteration throughout, with mild pervasive potassic and chloritic alteration in some areas, often targeting plag phenocrysts. Biotites slightly altered to chl. Low density qtz veins and fine veinlets @ 45deg TCA bear 2-10% aspy, minor sericitic selvage.
ICE11048	208.4	235	11	QZMZ	Major Felisc Intrusive	Quartz monzonite. Similar to 196.8-208.4. Fracture intensity increases to moderate, fractures filled with clayey calcite, strong chl alt in some spots, rusty in bottom half of interval, surrounded by weak margins of alteration. Fracture intensity decreases near bottom of interval. Rare intensely sericitic, chloritic aplite (?) dike up to 4cm wide near upper part of interval, contains minor diss py. Occasional small, fresh looking sed xenolith. Occasional minor fault (?) filled with calcareous gouge near bottom of interval ~25deg TCA.
ICE11048	235	255.8	11	QZMZ	Major Felisc Intrusive	Quartz monzonite. Fracture intensity low. Texture identical to above. Occasional 2-10cm sed xenolith. Low density (<1/m) planar quartz veins @30deg bear corroded sulphides (py, possibly aspy or sphalerite?) moderate selvage. Occasional fine, planar to wispy chl-qtz stringer or veinlet up to 2/m density at various angles, containing moderate fine to coarse aspy-py (preferentially at ~20-30deg TCA), moderate ser-chl selvage. Rare narrow dike of darker, finer-grained phase of monzonite, no reaction rim. Vein-wise this is dead core.
ICE11048	255.8	256.1	11	QZMZ	Major Felisc Intrusive	255.9-256.1: Fault. Approx 40deg TCA, filled with limonitic clay altered gouge.

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Hole_ID	Fr (m)	To (m)	Rx_Code	Litho_Abrev	Primary Lithology	Description
ICE11048	256.1	272.1	11	QZMZ	Major Felisc Intrusive	Interfingering intrusions of lt gry coarse grained monzonite (plag phenos >2cm) with darker med-coarse grained monzonite (plag phenos 1-2cm), almost 50/50 per core volume, undulating contact between the two is around ~5-20deg TCA, no selvage or alteration at contact. Weak pervasive chl alt throughout, generally fresh. Some localized, rare zones of weak sericitic alt. Occasional small sed xenolith. Fractures filled with calcareous limonitic clay at 45deg and 30 deg(opposing), possibly small faults. Localized zones of intense chloritic alteration. 262.30: 30cm fine grained igneous xenolith consisting of extremely fine chl-bt-py-po, possibly from early phase of melt, only primary mineralization.
ICE11048	272.1	287.1	11	QZMZ	Major Felisc Intrusive	Quartz monzonite. Interfingering of the two melt phases continues but bands increase in width from cm-scale to metre-scale. Low fracture intensity. Very weak pervasive chl alteration throughout, mild to moderate silicification. Overall vein density increases significantly. Narrow chloritic veins and stringers ~25deg TCA, narrow, strong ser-chl-qtz selvage, contain minor disseminated aspy(?). Second set of qtz+/-chl veins at 40-60deg TCA up to 2mm diam, contain moderate, coarse aspy. Calcareous, argillic altered fractures/veins occasaionally. Occasional sed xenolith 1-20cm diam, sometimes exhibit rusty halo.

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Hole_ID	Fr (m)	To (m)	Rx_Code	Litho_Abrev	Primary Lithology	Description
ICE11048	287.1	307.4	11	QZMZ	Major Felisc Intrusive	Similar to above interval. Interfingering of phases decreases, dominated by darker, med-coarse grained monzonite (plag phenos 1-2cm), which appears to have intruded into the paler phase -- some early-phase xenoliths scattered in this interval. Some rare ~20cm fragments of highly silicified, moderately sulphidized xenolith (granitoid?) with strong chloritic reaction rim. Low fracture intensity. Localized intervals up to 30cm of pervasively sericitized/chloritized rock. Qtz-chl stringer and veinlet intensity greatly increased to ~10/m, mostly erratic angles but dominantly 30deg TCA, bearing weak-moderate, coarse po-aspy. Qtz vein set @25deg TCA bearing po-aspy+/-chl, and possibly trace bismuthinite paired with aspy crystals. Low density (1-2/m) qtz-calcite vein at ~20-30deg TCA. All veins have very weak ser selvage. Vein density in general increases downhole. Vein stockwork in some areas.
ICE11048	307.4	315.25	11	QZMZ	Major Felisc Intrusive	Quartz monzonite, same texture/phase as above. Moderate fracture intensity, rusty, limonitic and argillic altered, slightly calcareous. Veins continue from above. Calcareous veins @ 30deg TCA, 1/m, bear fine aspy on margins. Fractures @ 25deg and 40deg (opposing) TCA. Low-selvage (slightly rusty), 1-2/m qtz veins @ 45deg TCA bear minor aspy.
ICE11048	315.25	321	11	QZMZ	Major Felisc Intrusive	Quartz monzonite. Rustiness ceases. Fracture intensity very low. Some localized zones of very weak pervasive silicification or sericitization. Vein set at 45 deg TCA, <1/m, hosting weak, very fine aspy-chl along margins. Fine qtz+/-chl stringers at various angles (dominantly 25deg and 45deg) containing high % of chalco-aspy+/-py.

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Hole_ID	Fr (m)	To (m)	Rx_Code	Litho_Abrev	Primary Lithology	Description
ICE11048	321	328.8	11	QZMZ	Major Felisc Intrusive	Quartz monzonite. Lt green to dark green. Intense pervasive sericitic and argillic alteration throughout, plag phenos altered completely to chlorite. Brown, rusty patches of up to 20cm long surround some veins. Wispy, strong qtz-sulphide veining surrounded by disseminated blebs of aspy, dominantly at 35deg TCA. Total sulphides about 1-2% per core volume. Possibly intruded by fine grained aplite dike (granitic intrusion), but alteration too intense to make a conclusion.
ICE11048	328.8	329.5	FZ	FLT	Fault Zone	Fault zone. Highly fractured, filled with rusty sericitic clay gouge. Easily friable, crumbly fractured material. Rubble looks highly silicified. Very fine disseminated aspy in gouge material (<0.2%). Any veining has been overprinted by intense clay alteration and fracturing.
ICE11048	329.5	344.85	11	QZMZ	Major Felisc Intrusive	Quartz monzonite. Upper ~2m of core moderately fractured with associated moderate-intense argillic and sericitic alteration, related to fault zone above. 2m deeper, low fracturing throughout, alteration gradually decreases to low pervasive chloritic, sericitic alteration. Plag phenos and groundmass very slightly altered. Chl-qtz stringers @ 30deg TCA 2-3/m bearing weak, fine aspy, moderate chl-ser selvage. Fine veinlets @20deg TCA, <1/m, barren, no selvage.

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Hole_ID	Fr (m)	To (m)	Rx_Code	Litho_Abrev	Primary Lithology	Description
ICE11048	344.85	353.15	6b	SLTST-SST	Sandstone	Metaseds 80% sand 20% siltstone metaseds. Heavily fractured throughout, healed by intense pervasive silicification, transformed mostly to quartzite. Microfaulting on mm- to cm-scale near above contact, convoluted veining and deformed, ripped up sandy siltstone xenoliths within adjacent monzonite. Weak pervasive chl alteration throughout, minor argillic alteration on fracture planes. Intense parallel veining at various angles (dominantly 25 deg which cross-cuts equally common 45deg veins), almost breccia veining, some bearing minor disseminated aspy. All planar features microfaulted and slightly deformed. Some erratic chl-qtz stringers.
ICE11048	353.15	361.8	11	QZMZ	Major Felisc Intrusive	Quartz monzonite. Very strongly pervasively sericitized and clay altered, very strong localized chloritization. Strong rusty halo around fractures and veins near top and bottom of interval. Some areas highly fractured and friable, incompetent -- loci of most intense sericite and clay alteration. Some localized zones of possible pre-alteration silicification. Intense wispy qtz+/-carb veining, minor aspy-py disseminated in and proximal to veins.
ICE11048	361.8	363.95	FLT	FLT	Fault Zone	Metaseds. Mostly highly silicified quartzite (>90%). Grey to orange-brown. Highly fractured and altered throughout, veining overprinted by intense alteration. Highly silicified before faulting event. Foliation visible at ~70deg TCA. Intense pervasive dark clay alteration and limonitization, moderate chlorite alteration. Very strong chl alt on some fractures. Occasional weak intensity, fine, disseminated aspy crystals throughout

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Hole_ID	Fr (m)	To (m)	Rx_Code	Litho_Abrev	Primary Lithology	Description
ICE11048	363.95	370.05	6b	SLTST-SST	Sandstone	Metaseds. Same rock type as above. Clay alteration ends, moderately limonitized only on and proximal to fracture planes. Extremely intense silicification (10/10). Qtz-chl veins 1-2cm diam, <1/m, @25deg TCA, no noticible selvage, barren. Occasional qtz-chl stringer, largely barren (very rare aspy). 368.2-369.2: Healed, intensely silicified breccia zone bounded by fractures @25deg TCA, quartzite rubble in very dark chloritic oxidized material (probably oxidized py), contains 1-2%+ very finely disseminated py crystals throughout. Low intensity aspy crystals appear associated with chlorite blebs proximal to breccia zone.
ICE11048	370.05	370.5	FLT	FLT	Fault Zone	Sandy, silicified rubble. Minor clay, moderate to intense pervasive limonitization in fractured zone. Incompetent. All veining or structures obliterated by intense fracturing.
ICE11048	370.5	371.07	6c	SLTST-SST	Sandstone	Metaseds. Identical rock type to 363.95-370.05. Lt grey to lt green. Highly silicified and weak pervasive chloritic alteration. Finely disseminated py-aspy in fractures (1-2% of fracture face). Chloritic stringers @ 20deg TCA. EOH @ 371.07m
ICE11049	0	8.07	OB	CAS	Overburden and Casing	
ICE11049	8.07	37.85	11	QZMZ	Major Felisc Intrusive	Intense oxidized, clay (arg) altered intrusive. Oxidation and alteration is the result of surface water leaching. Intense veining and intense clay alteration could also be a sign of faulting but due to the proximity to surface leaching is the likely source.
ICE11049	37.85	54.97	11	QZMZ	Major Felisc Intrusive	Intense clay (arg-kao) altered intrusive, white in colour. Qtz is the only mineral that is not destroyed by clay alteration. Small fault zone from 39.85-44.20m (rock is blocky with decreased clay alt). Small zones are oxidized throughout.

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Hole_ID	Fr (m)	To (m)	Rx_Code	Litho_Abrev	Primary Lithology	Description
ICE11049	54.97	132.52	11	QZMZ	Major Felisc Intrusive	Megacrystic QMZ, dark grey-green to light grey in colour. Moderate silica flooding and chl alteration throughout. Minor to moderate clay alteration throughout. Weak veining with very minor sulphides. (zone of intense clay alteration from 67.65-72.17m. Towards bottom of unit Chl alteration and associated sulphides (2%) increase.
ICE11049	132.52	136.64	11	QZMZ	Major Felisc Intrusive	Light green intense altered zone of the intrusive. Strong chl alteration (intense patches)and strong to intense clay alteration throughout. Diffuse grain boundaries within the groundmass. Massive qtz-carb vein with cg mineralization large alteration halo. Minor carb veins also present
ICE11049	136.64	172.51	11	QZMZ	Major Felisc Intrusive	Intrusive grades from a dark grey-green megacrystic intrusive, with minor to moderate silica flooding moderate clay alteration, strong chl alteration to a light grey- green medium grained intrusive with well defined groundmass grain boundaries (phenocrysts are mg and high modal %). Minor to moderate silica flooding and minor clay/chl alt.
ICE11049	172.51	178.49	6b	SLTST-SST	Siltstone	Overall dark brown moderate to strong hornfels, moderate silica flooding . Veining is moderate consisting of qtz-chl veinlets and chl stringers. Throughout unit very trace fg disseminated Py-Po, Apy-Py-Po associated with qtz-chl veining.
ICE11049	178.49	181.43	11	QZMZ	Major Felisc Intrusive	QMZ Dike. Light grey with blueish tint. Megacrystic intusive with diffuse groundmass grain boundaries. Silica flooded with minor - moderate clay/chl alteration. Clast of siltstone(silica flooded) throughout.
ICE11049	181.43	186.6	6b	SLTST-SST	Siltstone	Overall brown to to light green in colour, moderate hornfels, strong silica alteration. Veining is moderate consistsing of large "chunky" cm scale quatz veins; qtz, qtz-chl veinlets and chl stringers. Throughout unit very trace fg disseminated Py-Po, Apy-Py-Po also associated with qtz and qtz-chl veining.

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Hole_ID	Fr (m)	To (m)	Rx_Code	Litho_Abrev	Primary Lithology	Description
ICE11049	186.6	187.36	11	QZMZ	Major Felisc Intrusive	QMZ Dike. Light grey with blueish tint. Megacrystic intusive with diffuse groundmass grain boundaries. Silica flooded with minor - moderate clay/chl alteration. Clast of siltstone(silica flooded) throughout.
ICE11049	187.36	193.32	6b	SLTST-SST	Siltstone	Overall brown to dark green moderate to strong hornfels, moderate to strong silica flooding . Veining is strong consisting of stockwork qtz and qtz-chl veinlets along with chl stringers. Throughout unit very trace fg disseminated Py-Po, Apy-Py-Po also associated with qtz and qtz-chl veining.
ICE11049	193.32	194.15	11	QZMZ	Major Felisc Intrusive	QMZ Dike. Light grey with blueish tint. Megacrystic intusive with diffuse groundmass grain boundaries. Silica flooded with minor - moderate clay/chl alteration. Clast of siltstone(silica flooded) throughout.
ICE11049	194.15	219.42	6b	SLTST-SST	Siltstone	Overall brown to to light green in colour, moderate hornfels, strong to intense silica and moderate clay/chl alteration. Veining is strong consistsing of large "chunky" cm scale quatz veins; intense qtz veinlets , whispy qtz-chl veinlets and chl stringers. Throughout unit very trace fg disseminated Py-Po, Apy-Py-Po also associated with qtz and qtz-chl veining. Minor oxidation along veinlets and fractures.
ICE11049	219.42	226.16	11	QZMZ	Major Felisc Intrusive	QMZ Dike. Light grey with blueish tint. Megacrystic intusive with diffuse groundmass grain boundaries. Silica flooded with minor - moderate clay/chl alteration. Clast of siltstone(silica flooded) throughout.
ICE11049	226.16	248.07	6b	SLTST-SST	Siltstone	Overall brown to to light green in colour, moderate hornfels, strong to intense silica and moderate clay/chl alteration. Veining is strong consistsing of large "chunky" cm scale quatz veins; intense qtz veinlets , whispy qtz-chl veinlets and chl stringers. Throughout unit very trace fg disseminated Py-Po, Apy-Py-Po also associated with qtz and qtz-chl veining.

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Hole_ID	Fr (m)	To (m)	Rx_Code	Litho_Abrev	Primary Lithology	Description
ICE11049	248.07	362.56	11	QZMZ	Major Felisc Intrusive	Coarse grained monz. Intense carbonate veining and alteration along with hematite and sericite alteration (intense) up to 334. From 334 to 362.56 mostly strong chlorite and sericite alteration. Sed zenoliths throughout. Average 5-10% sulphides, strong disseminations to completely massive, aspy-py-cpy-po. Associated with qtz veins as well as carb-chlorite veins (dark grey- black). patches of dark brownish red hematite alteration and whispy veins. (JUICE!) AFter 334, most sulphides appear as webby disseminations within groundmass, also full suite.
ICE11049	362.56	370.84	6b	SLTST-SST	Siltstone	Dark grey-Brown seds with small intervals of intrusive breccia and qtz vein breccia. Fragmented brecciated appearance Patches of Intrusive breccia have strong mineralizaton, 5% semi-massive disseminations of po-cpy-aspy, with lesser py. Very strong qtz veining (25%) whispy, cm-scale, stockwork-like in some areas, and associated chlorite alteration. Mineralization also strongly associated with qtz veining.
ICE11049	370.84	408.74	11	QZMZ	Major Felisc Intrusive	Coarse grained dark green monz. Strong to intense chlorite alteration, strong sericite alteration. Overall strong qtz veining (10%), linear and whispy, irregular, cm-scale, at high angle TCA, minor associated sulphides. Mineralization is strongly associated with chlorite veining and alteration in groundmass. Patchy disseminations of po-aspy-cpy. Patches of intense clay alteration, up to 2m. Occasional sub-mm scale chlorite vein with coarse blebs of aspy. Mineralization fades quickly from 403 to end of unit.
ICE11049	408.74	414.53	6b	SLTST-SST	Siltstone	Slightly hornfelsed meta-seds. Strong whispy cm-scale qtz veining with chlorite selvages and associated weak mineralization. (mm-scale whispy blebs of po-cpy).

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Hole_ID	Fr (m)	To (m)	Rx_Code	Litho_Abrev	Primary Lithology	Description
ICE11050	0	28.65	11	QZMZ	Major Felisc Intrusive	Porphyritic quartz monzonite. Grey to dark grey. Plagioclase phenocrysts up to 2cm diam in a largely phaneritic groundmass containing 10% fine grained, disseminated biotite. Faint, pervasive chl-ser alteration throughout. Alteration generally restricted to fracture zones and minor fault zones. Moderate fracture intensity, exhibiting limonitic, rusty, occasionally strongly chloritic coating (+/- minor clay) and occasionally rusty halo up to 1cm. Scattered minor faults up to 30cm diam, highly fractured, filled with incompetent, moderately limonitic, rubbly clay gouge. Sulphide-bearing qtz veins @ ~45 TCA, 1-2/m density, contain coarse-grained aspy-po avg 2-5 modal % (up to 20%).
ICE11050	28.65	43.35	11	QZMZ	Major Felisc Intrusive	Quartz monzonite. Similar to above. Localized intense fracture zones / minor faults cease. Weak fracturing throughout. Rusty, limonitic staining on fractures persists. Occasional fine, calcareous stringer. Possibly intercolated phases of coarse grained QMZ (as above) with less common, finer grained, darker QMZ (~5% of core). Similar mineralization to above.

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Hole_ID	Fr (m)	To (m)	Rx_Code	Litho_Abrev	Primary Lithology	Description
ICE11050	43.35	54.8	6b	SLTST-SST	Siltstone	Metaseds. Fine grained, metamorphosed siltstone. Contact sharp with above unit, @ ~30deg TCA. Moderately silicified, weak pervasive chl-ser alteration with localized intervals up to 2-3m of intense, pervasive ser-chl alteration proximal to zones of intense silicification up to 50cm. Moderately hornfelsed, increases in intensity down interval. Highly fractured and mostly healed by intense veining at random angles. Strong hem-lim oxidation on fractures and proximal to veins. Some veins contain high intensity sulphide mineralization on margins, almost entirely aspy. Aspy partially oxidized proximal to fractures, rotting out typical bladed habit and imparting a dull grey colour to crystals. Silicified zones exhibit vugs caked with oxidized sulphides where aspy has been corroded out. Weak, very fine disseminated py and aspy throughout (possibly vein-controlled). Moderate, extremely fine po disseminated within metaseds, primary origin.
ICE11050	54.8	57.5	6b	SLTST-SST	Siltstone	Metaseds. Entire interval strongly chl-ser altered and moderate to high silicification. Lt green to green. Moderately hornfelsed. Intense fracturing contains moderate to high aspy-py mineralization disseminated along planes, possible sphalerite. Sulphides are moderately oxidized, giving them a rotten texture and rusting out in spots, also creates a rusty halo around fractures. Low density, wispy, thick qtz veins contain very minimal aspy mineralization. Intense alteration and fluid flow has leached primary disseminated po from host rock.

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Hole_ID	Fr (m)	To (m)	Rx_Code	Litho_Abrev	Primary Lithology	Description
ICE11050	57.5	74	6b	SLTST-SST	Siltstone	Metaseds. Highly fractured at random angles, almost entirely healed by wispy qtz veining. Rusty, clayey in fractures near top of interval, completely stops after ~5m. Intercolated occasional narrow (<50cm) quartz monzonite dike intrudes along foliation (~70-80deg TCA), hornfelsing increases slightly at contacts. Moderately silicified throughout. Some localized bands following bedding angle (80deg TCA) up to 30cm of intense chloritization. Weak pervasive chl alt, concentrated in stringers. Occasional calcareous vein or fracture @ 20-30deg TCA, cross-cut by narrow qtz veining at low angles TCA. Some calcareous fractures or stringers contain fine wafer-thin py mineralization on margins. Occasional qtz-chl veinlet at 45deg TCA bearing moderate coarse py-aspy. Offset, fractured vein segments (or possibly infilled vugs) up to 2cm exhibit rusty chloritic reaction rim and py-aspy mineralization around rim. 2-3% finely disseminated po in host rock as per usual for these metaseds.

AM Gold Inc. Red Mountain 2011 Lithology Summary Table

Hole_ID	Fr (m)	To (m)	Rx_Code	Litho_Abrev	Primary Lithology	Description
ICE11050	74	81.7	6b	SLTST-SST	Siltstone	Metaseds. Similar to above. Heavily fractured zone, no dominant fracture planes. Foliation planes slightly deformed. Scattered minor faults up to 30cm long, filled with slightly limonitic, dark grey clay-breccia gouge (colour possibly from sulphide oxidation). Heavily chloritized and mildly sericitized, pervasive moderate clay alteration, imparting a greenish grey colour throughout, particularly on fracture planes. Moderately hornfelsed. Very minor rust on some fractures. Very fine, low to moderate disseminated py-aspy in fractured areas and faults. 2cm calcareous vein on fault margin contains intense pyrite, disseminating into fault. Narrow qtz-chl veining @ 65deg TCA bear moderate to high po, 1-2/m density, no selvage. Occasional wispy chl-clay veins (totally altered from original state). 80.5-81.7: Wide shear zone. Bounded by planes at top and bottom @ 10-15 deg TCA, sharp contact with upper and lower intervals. Joint filled with same gouge as above, but rusty.
ICE11050	81.7	98	6b	SLTST-SST	Siltstone	Metaseds. Similar to above, faulting ends and fracturing greatly decreased. Moderate to strong hornfelsing, maroon-grey coloured bands following foliation throughout. Minor deformation of foliation planes. Moderate to strong pervasive chloritization. Chloritic, wispy, anastomosing qtz veins and nodules, often very mineralized with po-aspy. Chopped up segments of veins appear as a result of microfaulting at various angles but dominantly along foliation plane @70-80deg TCA. Moderate sulphides within veins and fractures, mostly po-aspy with some py. 95.0-95.6: fractured and minor faulted zone @30deg TCA.

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Hole_ID	Fr (m)	To (m)	Rx_Code	Litho_Abrev	Primary Lithology	Description
ICE11050	98	111.85	6b	SLTST-SST	Siltstone	Metaseds. Similar to above. Highly silicified, moderately hornfelsed. Strong chl alt throughout, resulting in some bands within foliation altered almost entirely to chlorite, interspersed with maroon hornfelsed bands. High density, quartz-rich chloritic bands associated with moderate to intense sulphide mineralization (aspy-py-po in equal quantities). High density qtz-chl stringers and veinlets with similar mineralization, very minor silicic-chloritic selvage. Relatively dead qtz veins at 45 and 20deg TCA, no selvage. Dominant stringer orientation ~30deg TCA. Increasing fractures near end of interval exhibit minor limonitic coating. Notably high sulphide content and alteration overall. 1-2% disseminated po in host rock.
ICE11050	111.85	120.5	11	QZMZ	Major Felisc Intrusive	Quartz monzonite. Sharp contact with above unit @25deg TCA. Typical porphyritic texture, same as top of hole. Short intervals within upper 2m of interval appear to be heavily altered equigranular granodiorite. Pervasive moderate to high chloritization and weak to moderate sericite alteration, mildly silicified. Some low density qtz veins @ 30deg TCA with weak sulphides and strong chlorite selvage, approaching sheeted veining. Relatively dense, narrow qtz-chl-sulphide-bearing veining (2-3/m), 40-55deg TCA orientation, intense aspy and po. chl-qtz stringers bearing po-py-minor aspy.

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Hole_ID	Fr (m)	To (m)	Rx_Code	Litho_Abrev	Primary Lithology	Description
ICE11050	120.5	144.75	6b	SLTST-SST	Siltstone	Metaseds. Moderate to high fracture intensisty. Moderate to strong argillic alteration and silicification throughout, increasing in intensity proximal to fractures. Moderately to strongly hornfelsed. Upper 3m slightly rusty on fractures, low to moderate. Veining increases dramatically to the following at about 133m. Wavy qtz-carbonate (calcite, siderite) veining @ 15-20deg TCA, 1-2/m density, up to 4cm diam, bearing intense py-aspy mineralization up to 20% modal in widest veins, intense chl-qtz alteration halo, sometimes vuggy and intensely clay altered proximal to veins (possibly mineralized faults). Sheeted qtz veins in two sets @ 15 and 70 deg TCA, 3/m density for each (increases downhole), stockworking, occasionally minor py, generally barren, no selvage. 1-2% diss po-py in host rock. Strongly mineralized throughout.
ICE11050	144.75	162.9	6b	SLTST-SST	Siltstone	Metaseds. Similar to above. Alteration and fracture intensity increases dramatically. Strong argillic and sericitic alteration throughout, moderate chlorite alteration (very intense on fractures), moderately silicified. Majority of fractures healed by qtz veining and stringers, some partings filled with clay. Sheeted qtz veins @ 20deg TCA, 4/m, associated with siderite, exhibits weak sulphide mineralization. Second set of sheeted qtz-carb (siderite) veins @ 45deg TCA, 3/m bear weak to moderate aspy-py. Stockworked. More highly fractured zones exhibit strong py-aspy mineralization in fractures, aforementioned sheeted veins and stringers, slightly oxidized and rusted out. Fluid flow associated with alteration appears to have leached out most of the primary host rock po-py present in most metaseds. Mineralization decreases halfway down interval, alteration increases. Very strongly mineralized throughout, mostly in veins.

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Hole_ID	Fr (m)	To (m)	Rx_Code	Litho_Abrev	Primary Lithology	Description
ICE11050	162.9	167.16	6b	SLTST-SST	Siltstone	Metaseds. Moderate to high hornfelsing. Dramatic decrease in alteration compared to above and below. Minimal fracture intensity. Weak pervasive chl alteration and moderate silicification. Generally fresh-looking rock. Qtz veins at 30 deg and 30deg (opposing, ie 120deg), occasional stringers. All exhibit weak mineralization, possibly trace py. Microfaulting @ 45 deg, perpendicular to foliation at 60 deg opposing. 1-2% microscopic disseminated po-py in host rock as usual for low alteration metaseds.
ICE11050	167.16	183.7	6b	SLTST-SST	Siltstone	Metaseds. Alteration dramatically increases to style in 144.75-169.20 again. Greenish grey colour. Intense, pervasive argillic alteration. Chloritization in bands parallel to foliation. Some intervals altered and fractured to the point of incompetence. Faintly rusty on some fractures. Brecciated and rusty within bottom 5m of interval approaching contact with large QMZ dike. Breccia and heavily fractured zones exhibit strong, dark sulphide mineralization in veins and fractures (disseminated aspy and py, heavily oxidized). Three intercolated monz dikes ranging from 0.3-1.5m long (10% of core), heavily ser-chl-clay altered, greyish tan, weak disseminated aspy near sheeted qtz veins @ 45 and 25 deg exhibit weak aspy.

AM Gold Inc. Red Mountain 2011 Lithology Summary Table

Hole_ID	Fr (m)	To (m)	Rx_Code	Litho_Abrev	Primary Lithology	Description
ICE11050	183.7	192.15	11	QZMZ	Major Felisc Intrusive	Monzonite dike. Heavily altered, low to moderate fracture intensity. Intense, pervasive chl-ser alteration throughout, some zones up to 70cm where chlorite alteration decreases and sericite dominates. Rusty halo around fractures. Quartz stringers and veinlets at random angles with dominant orientations at 20deg and 35deg TCA, bear moderate to strong aspy, slightly oxidized out. Single 3cm vuggy qtz vein @30deg TCA with dkgry sulphide ox caked within vugs, rusty margins and intensely chloritized in selvage. Bottom 1m pervasive moderate hematite staining, some veins @ 25deg TCA up to 1cm exhibit strongly oxidized sulphides of high concentration. Low mineralization here due to intense alteration.
ICE11050	192.15	213.55	6b	SLTST-SST	Siltstone	Metaseds. Sharp contact with above unit at 45 deg TCA parallel to foliation. Moderate to high fracture intensity. Weak to moderate silicification, moderate pervasive chl alteration and sericitization near fractures and veinlets. All alteration dramatically increases near fracture zone at centre ~15m of interval, high clay alteration in areas, possibly associated with 20cm fine-grained felsic dike at 202.2. Weak hematite staining on some fracture planes. Anastomozing qtz-carb (siderite) veins and stringers at random angles throughout with largest veins dominantly at 20-25deg TCA, occasionally exhibit py-aspy. Wide (1cm), <1/m density sheeted qtz veins with no selvage and very weak aspy mineralization. Some clayey altered intervals assocated with locally increased fracture intensity. 205.25-205.45: Clayey minor fault? Low mineralization in this interval.

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Hole_ID	Fr (m)	To (m)	Rx_Code	Litho_Abrev	Primary Lithology	Description
ICE11050	213.55	223	11	QZMZ	Major Felisc Intrusive	Monzonite. Heavily altered throughout, texture almost obliterated in areas. Green to lt green. Upper 1.0m of interval (contact with metaseds) is almost entirely clay, possibly a fault zone. Extremely intense pervasive clay-chl-ser alteration throughout, mottled appearance. Mottled zones of moderate hematite staining throughout. Fractures and clay altered qtz+/-chl veins dominantly at 60deg TCA (major veins are low intensity) bearing moderate, heavily oxidized aspy-py . Frequent wispy stringers throughout at random angles bearing carbonate and moderate intensity, heavily oxidized, disseminated aspy+/-py. Average to low mineralization overall, exceptionally high alteration.
ICE11050	223	231.95	6b	SLTST-SST	Siltstone	Metaseds. Minor diking at upper contact. Thinly bedded, light grey green, with minor to moderate quartz + carbonate veining, and weakly silicious.
ICE11050	231.95	234.4	11	QZMZ	Major Felisc Intrusive	INTRUSIVE BRECCIA - Light grey green, QZMZ breccia with sediments. Strong sericite / chlorite alteration.
ICE11050	234.4	249.45	6b	SLTST-SST	Siltstone	Dark grey, very fine grained, thingly bedded, moderately hornfelsed, weak to moderately veined meta seds with minor QZMZ diking. There is a 20cm fault between 240.85 and 241.05
ICE11050	249.45	255.15	11	QZMZ	Major Felisc Intrusive	Dark grey, coarse grained, plagioclase porphyritic, weka to moderately silicious, weakly altered QZMZ
ICE11050	255.15	263.3	6b	SLTST-SST	Siltstone	Dark grey to black, very fine grained, thingly bedded, weakly altered, hornfelsed metaseds
ICE11050	263.3	270.15	11	QZMZ	Major Felisc Intrusive	Dark grey, coarse grained, plagioclase porphyritic, weka to moderately silicious, weakly altered QZMZ

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Hole_ID	Fr (m)	To (m)	Rx_Code	Litho_Abrev	Primary Lithology	Description
ICE11050	270.15	348.9	6b	SLTST-SST	Siltstone	Dark grey, with minor light grey / green interbeds, very fine grained, weak to moderately silicious, thingly bedded, moderately deforemed, moderately hornfelsed siltstones. There are a few minor light grey and pink cherty zones, and minor quartz flooded intervals approximatley 20cm long (272.15 - 272.35 is stongly altered, flooded, and veined with substantial sulfides). A minor QZMZ dike is from 311.65 to 312.20 and was broken out in sampling.
ICE11050	348.9	351.35	11	QZMZ	Major Felisc Intrusive	Two metre quartz monzonite dike
ICE11050	351.35	399.25	6b	SLTST-SST	Siltstone	Dark grey to black, very fine grained, thingly bedded, weakly altered, hornfelsed metaseds. There are a few medium grained QZMZ dikes: 373.5 - 374.5, 382.1 - 383.5. These dikes were broken out during sampling. They display mm to cm scale qtz + ser veining with good sulfide mineralization.
ICE11050	399.25	442.26	11	QZMZ	Major Felisc Intrusive	JETHRO ZONE - Light grey / green, strongly altered, heavily veined, quartz monzonite. Great looking QZMZ. Deep Jethro Mineralization. This interval displays very consistent sheeted quartz + carb + sulfide veining, with strong sericite alteration selvages. Intrusive contacts are observed between a crowded plagioclase porphyritic coars grained QZMZ, and a finer grained, biotite, plag porphyritic QZMZ. Appears to be pulses of similar phases, with chilled margins. Veining crosses phase contacts. EOH Due to difficult drilling and reaming. Worried of losing gear down the hole, so it was terminated.
ICE11051	0	3.05	OB	CAS	Overburden and Casing	

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Hole_ID	Fr (m)	To (m)	Rx_Code	Litho_Abrev	Primary Lithology	Description
ICE11051	3.05	68.58	11	QZMZ	Major Felisc Intrusive	Oxidized coarse grained monz. Strong to intense clay alteration throughout with zone of intense green sericite alteration near bottom contact. Rock is white buff and orange throughout. Strongly fractured throughout as well. Rare coarse blebs of oxidized sulphides (py-po-aspy). occasional massive sulphide veins (up to 10cm), Qtz veining overall 1%. cm-scale, some hosting coarse aspy.
ICE11051	68.58	181.39	6b	SLTST-SST	Siltstone	Strongly silicified and fracture hornfelsed metaseds. Dark grey. Overal 1% sulphides, mostly associated with qtz chlorite veining, very diffuse veins. Sulphides are coarse blebs, includes (aspy-cpy-po). Sulphides weakly disseminated throughout however still strongly associated with chlorite alteration. Rock is very broken and blocky. Chlorite veining is whispy as well as linear veinlets at random orientation TCA. white clay veining strongly increases from 95.20-126.5, as does sulphide disseminations and vein hosted sulphides, mostly py with lesser aspy, occasional black sulphide with brownish red streak, spec hematite? sphalerite?

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Hole_ID	Fr (m)	To (m)	Rx_Code	Litho_Abrev	Primary Lithology	Description
ICE11051	181.39	235	6b	SLTST-SST	Siltstone	Metaseds, light green to buff, strongly white clay and clay altered, with occasional intervals of dark grey chlorite altered rock. Rock has crackled appearancd caused by intense white clay fracture filling veinlets at random orientation, the fracture has light tan halos, mm-scale. most of unit is pervasively clay altered rendering rock light green, light grey, and buff and has whispy white clay alteration. Mineralization is strongly associated with qtz and white clay veining. Cm-scale, linear to whispy, qtz carb veins with black chlorite selvages host massive blebs of pyrite, lesser aspy, po and cpy. Total sulphide percent is ~5%. rare massive specular hematite also occurs in some veins. white clay veining can also be whispy cm-scale occasionally becciatiating zones, occasional vugs partially filled with euhedral sulphides. Most white clay fracture fillings are partially oxidized. Chloritic zones have much less mineralization. Total qtz veining around 5%. (176-183) two appearances of red translucent mineral (Garnet??????) wtf.
ICE11051	235	236.07	11	QZMZ	Major Felisc Intrusive	Small monz dyke, strong chlorite/sericite alteration. Very weak mineralization associated with linear chlorite veinlets.
ICE11051	236.07	263.8	6b	SLTST-SST	Siltstone	dark grey to light green/buff metaseds. Mostly intensly clay altered with white clay veining at random orientation TCA, whispy. Moderate qtz veining, cm-scale whispy, mineralization is exclusively associated with these veins and consists mainly of mm-scale blebs of aspy. patches of dark chloritic rock which does not contain large qtz veins or mineralization.
ICE11051	263.8	271.26	11	QZMZ	Major Felisc Intrusive	light green intensly altered monz, non-texture destructive. Mm-scale, linear, qtz sericite veins host minor aspy-py-cpy.

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Hole_ID	Fr (m)	To (m)	Rx_Code	Litho_Abrev	Primary Lithology	Description
ICE11051	271.26	282.5	6b	SLTST-SST	Siltstone	dark grey to light green/buff metaseds. Mostly intensly clay altered with white clay veining at random orientation TCA, whispy. Moderate qtz veining, cm-scale whispy, mineralization is exclusively associated with these veins and consists mainly of mm-scale blebs of aspy. patches of dark chloritic rock which does not contain large qtz veins or mineralization.
ICE11051	282.5	286	11	QZMZ	Major Felisc Intrusive	light to dark green intensely clay altered monz, linear barren qtz veins, cm-scale, occasional black chloritic veins with massive py, cm-scale. Rare pyrite veins with black chloritic halos.
ICE11051	286	296.75	6b	SLTST-SST	Siltstone	dark grey to light green/buff metaseds. Mostly intensly clay altered with white clay veining at random orientation TCA, whispy. Moderate qtz veining, cm-scale whispy, mineralization is exclusively associated with these veins and consists mainly of mm-scale blebs of aspy. patches of dark chloritic rock which does not contain large qtz veins or mineralization. Up to 10 cm healed breccia.
ICE11051	296.75	313.64	FZ	FLT	Fault Zone	Fault Zone. Brecciated and rehealed as well as sand, mostly Monz, light green intense clay alteration. Rare black chlorite and pyrite veins, low angle TCA.
ICE11051	313.64	353.57	11	QZMZ	Major Felisc Intrusive	Light green to white buff, intensly clay altered monz, igneous textures are preserved, alteration probably due to ground water and associated with large fault above. Less than 1% mineralization, low angle black chlorite-qtz-py veins, cm-scale as well as coarse blebs of aspy hosted in qtz veins.

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Hole_ID	Fr (m)	To (m)	Rx_Code	Litho_Abrev	Primary Lithology	Description
ICE11051	353.57	399.4	11	QZMZ	Major Felisc Intrusive	Light green to white buff monz. Intense clay alteration. Textures preserved. Appearance of patches of hematite staining the groundmass. Overall 5% qtz veining ~45* TCA, cm-scale, some bearing minor py some bearing massive pyrite with steal black chlorite also massive. Occasional low angle pyrite and black chlorite only veins. White clay fracture fillings, irregular, at random angle TCA throughout. Overall 1% sulphides, mostly pyrite.
ICE11051	399.4	400.65	FZ	FLT	Fault Zone	Dark green fault gouge and brecciated monz at contact.
ICE11051	400.65	408.3	6b	SLTST-SST	Siltstone	Dark green meta seds, strong to intense clay alteration. 5% qtz veins, whispy, cm-scale diffuse. Mineralization occurs as mm-scale py-black chlorite veins, linear as well as pyrite fracture fills, minor aspy.
ICE11051	408.3	409.7	11	QZMZ	Major Felisc Intrusive	Monz dike, dark green intense clay alteration, pyrite fracture fillings.
ICE11051	409.7	414.7	6b	SLTST-SST	Siltstone	Dark green meta seds, strong to intense clay alteration. 5% qtz veins, whispy, cm-scale diffuse. Mineralization occurs as mm-scale py-black chlorite veins, linear, minor aspy.
ICE11051	414.7	415.07	11	QZMZ	Major Felisc Intrusive	Light green intensely clay altered monz dike, textures preserved. Mm-scale whispy pyrite-black chlorite-white clay vein running down length. Barren qtz veins, cm-scale at ~60* TCA.
ICE11051	415.07	420.5	6b	SLTST-SST	Siltstone	Intensely clay altered dark green seds. 1% qtz veins, anastamosing, barren, mm-scale. Clay altered bleached fractures giving rock crackled appearance. Only mineralization is massive py-black chlorite, whispy, cm-scale vein at lower contact.

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Hole_ID	Fr (m)	To (m)	Rx_Code	Litho_Abrev	Primary Lithology	Description
ICE11051	420.5	436.43	11	QZMZ	Major Felisc Intrusive	Monz, Intense clay alteration near upper and lower contacts, rock is light green, textures preserved. Otherwise strong chlorite and sericite alteration, dark greenish-blue. Qtz veining is 3%, linear, high angle TCA, cm-scale, weak mineralization associated, py-po-cpy. Occasional white clay veins, whispy, mm to cm-scale, rare massive and strongly disseminated pyrite associated. Mineralization mainly occurs associated with ghostly diffuse veins with cm-scale light green alteration halos, small blebs of mostly po. Overall 2% sulphides.
ICE11051	436.43	438.95	6b	SLTST-SST	Siltstone	Intensely clay altered dark green seds. 1% qtz veins, anastamosing, barren, mm-scale. Clay altered bleached fractures giving rock crackled appearance. Very rare pyrite fracture filling veinlets.
ICE11051	438.95	440.44	11	QZMZ	Major Felisc Intrusive	Monz dike. Strong chlorite and sericite alteration. Rare blebs of aspy in cm-scale qtz vein with light green halo. Chlorite stringers at random orientation TCA.
ICE11051	440.44	449.65	6b	SLTST-SST	Siltstone	Dark grey to light green seds. 5% qtz veining, mostly large cm-scale whispy diffuse qtz veins with strong chlorite selvages and within, very weak associated py-po and minor cpy. Strong white clay altered fractures at random orientation TCA, occasional mm to cm-scale whispy white clay veins.
ICE11051	449.65	457.03	11	QZMZ	Major Felisc Intrusive	Light green to dark grey monz. Initially strong green clay alteration untill 454.70, then alteration is dominately sericitic and silicic. Low mineralization throughout, .5%. Rare fine disseminations and mm-scale blebs of aspy-py. Qtz veining also low, less than 1%, diffuse, barren, with weakly sericitized halos.

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Hole_ID	Fr (m)	To (m)	Rx_Code	Litho_Abrev	Primary Lithology	Description
ICE11051	457.03	466.34	6b	SLTST-SST	SLTST-SST	light to dark grey siltstone. Very weak mineralization, aspy hosted in qtz-carb veins, low angle, with bleached halos. Fracture filling sub-mm qtz veins at random orientation TCA, giving rock crackled appearance. Rare cm-scale whispy carb vein with massive pyrite blebs associated.
ICE11052	0	13	11	QZMZ	Major Felisc Intrusive	Light brown, white, and grey, coarse grained, moderately to strongly weathered QZMZ
ICE11052	13	18.2	11	QZMZ	Major Felisc Intrusive	Light to dark grey quartz monzonite. Less weathered to clay than above and below intervals. Contains oxidized veining.
ICE11052	18.2	29	11	QZMZ	Major Felisc Intrusive	Light brown, white, and grey, coarse grained, moderately to strongly weathered QZMZ
ICE11052	29	104.5	11	QZMZ	Major Felisc Intrusive	Light grey brown to dark grey, coarse grained quartz monzonite. Includes alternating intervals of relatively fresh QZMZ to strongly clay altered (kaolinite?) / weathered QZMZ - broken out in alteration.
ICE11052	104.5	194.25	6b	SLTST-SST	Siltstone	Dark grey, thinly banded / banded, very weakly silicious, weakly altered very fine grained metasediments - sediment block. There is a QZMZ dike from 123 - 125, very minor diking at 144.8 (edge of dike) with strong increase in sulfides to 3%, and a QZMZ dike from 149.8 - 150.3. The latter dike has very minor alteration, but decent sulfide veining within, and adjacent.
ICE11052	194.25	256	11	QZMZ	Major Felisc Intrusive	Dark grey and black, coarse grained QZMZ with cm scale plagioclase laths. Ground mass is weak to moderately chloritic.
ICE11052	256	267.5	6b	SLTST-SST	Siltstone	Dark grey to black, moderately hornfelsed, strongly veined (moderate hydrothermal / intrusive breccia), very fine grain to fine grained siltstones with interbedded fine grain sandstones (greywacke).
ICE11052	267.5	271.5	11	QZMZ	Major Felisc Intrusive	Dark grey, coarse grained, plagioclase porphyritic QZMZ. Abundant veining.

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Hole_ID	Fr (m)	To (m)	Rx_Code	Litho_Abrev	Primary Lithology	Description
ICE11052	271.5	273	6b	SLTST-SST	Siltstone	Light to dark grey and pink, very fine grained to fine grained interbedded siltstones and greywacke. Strongly veined (stockwork) with good mineralization
ICE11052	273	279.75	11	QZMZ	Major Felisc Intrusive	Dark grey, coarse grained, plagioclase porphyritic QZMZ. Abundant veining, and abundant zenoliths
ICE11052	279.75	307.5	6b	SLTST-SST	Siltstone	Dark grey to black, moderately hornfelsed, strongly veined (moderate hydrothermal / intrusive breccia), very fine grain to fine grained siltstones with interbedded fine grain sandstones (greywacke). Note from 302 to 307.5 is a larger greywacke bed which is moderately hornfelsed (spoted hnfld as they used to call it). Note a coarse grained, light grey / white apalite dike from 282 to 283
ICE11052	307.5	316.25	11	QZMZ	Major Felisc Intrusive	Dark grey, coarse grained, plagioclase porphyritic QZMZ. Abundant veining.
ICE11052	316.25	323.25	6b	SLTST-SST	Siltstone	Dark grey to black, moderately hornfelsed, moderately veined, very fine grain to fine grained siltstones.
ICE11052	323.25	332.25	11	QZMZ	Major Felisc Intrusive	Dark grey, coarse grained, plagioclase porphyritic QZMZ. Moderate veining.
ICE11052	332.25	340.35	6b	SLTST-SST	Siltstone	Dark grey / brown to black, moderately hornfelsed, strongly veined (moderate hydrothermal / intrusive breccia), very fine grain to fine grained siltstones with interbedded fine grain sandstones (greywacke).
ICE11052	340.35	452.5	11	QZMZ	Major Felisc Intrusive	Light to dark grey, coarse grained, plagioclase porphyritic QZMZ with patchy green sericite alteration of feldspars, and moderate to strong mineralization / alteration.
ICE11052	452.5	459.5	6b	SLTST-SST	Siltstone	Dark grey / black, very fine grained, thinly bedded, strongly hornfelsed, strongly veined siltstones
ICE11052	459.5	470.92	11	QZMZ	Major Felisc Intrusive	Light to dark grey, coarse grained, plagioclase porphyritic QZMZ with patchy green sericite alteration of feldspars, and moderate to strong mineralization / alteration.

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Hole_ID	Fr (m)	To (m)	Rx_Code	Litho_Abrev	Primary Lithology	Description
ICE11053	0	22.39	11	QZMZ	Major Felisc Intrusive	Coarse grained monz. Strong to pervasive oxidation. Strong silicification, moderate to strong sericite clay alteration increases with depth, igneous textures become diffuse. Weak to moderate mineralization, partially oxidized sulphides associated with mm-scale qtz veins with sericitic pale halos (aspy-po-py). Whispy chlorite stringers and patches with associated mineralization.
ICE11053	22.39	79.6	11	QZMZ	Major Felisc Intrusive	Coarse to medium grained QMZ. Intense silicification and sericite alteration. Patches of oxidation near and on fracture surfaces. Quartz eyes throughout, texture partially or completely destoyed, rock is pale green to pale grey. Strong sheeted qtz veins, mm-scale, strong pale green seritic halos, strong mineralization (po-aspy-cpy). Cm-scale qtz veins with coarse aspy-po-cpy. Whispy chlorite vein swarms with bleached halos and whispy chlorite patches host strong mineralization as well, cm-scale whispy blebs of cpy-po-aspy. Overall 2-5% sulphides, 1% qtz.
ICE11053	79.6	85.7	11	QZMZ	Major Felisc Intrusive	Monz, same as unit above however vein density decreased slighty, textures more well preserved, less sericite alteration.
ICE11053	85.7	109.26	11	QZMZ	Major Felisc Intrusive	Coarse to medium grained QMZ. Intense silicification and sericite alteration. Patches of oxidation near and on fracture surfaces. texture partially or completely destoyed, rock is pale green to pale grey. Strong sheeted qtz veins, mm-scale, strong pale green seritic halos, strong mineralization (po-aspy-cpy). Cm-scale qtz veins with coarse aspy-po-cpy. Whispy chlorite vein swarms with bleached halos and whispy chlorite patches host strong mineralization as well, cm-scale whispy blebs of cpy-po-aspy. Overall 2-5% sulphides, 1% qtz. Occasional linear cm-scale qtz veins, partially oxidized, up to 5cm thick, high angle TCA.

AM Gold Inc. Red Mountain 2011 Lithology Summary Table

Hole_ID	Fr (m)	To (m)	Rx_Code	Litho_Abrev	Primary Lithology	Description
ICE11053	109.26	122.75	11	QZMZ	Major Felisc Intrusive	Monz, same as unit above, appearance of common sed zenoliths, rock is darker, stronger chlorite alteration.
ICE11053	122.75	163.3	6b	SLTST-SST	Siltstone	Strongly hornfelsed and silicified metaseds. Intense pink albitic flooding and green chlorite flooding as well, whispy alteration textures. Slightly crackled appearance due to sub mm to mm scale linear qtz veins at random orientation TCA.
ICE11053	163.3	168.3	11	QZMZ	Major Felisc Intrusive	A 5 m quartz monzonite dike with chloritic matrix, and good veining
ICE11053	168.3	254.51	6b	SLTST-SST	Siltstone	Strongly silicious, strongly hornfelsed, very fine grained siltstones and greywacke. Moderate light pink albitization, and abundant chlorite stringers somewhat decreasing downhole
ICE11054	0	25.32	11	QZMZ	Major Felisc Intrusive	Coarse grained monz. Patches of pervasive orange/buff oxidation and weathering, as well as oxidation of fracture surfaces. Most of unit is dark grey, strong silicification, moderate sericite alteration of mafics, and moderate to strong chlorite alteration. Low angle fractures and cm-scale shears are common. Weak po-aspy-py associated with mm scale qtz veins with cm-scale light green sericitic halos. Rare barren cm-scale coarse qtz veins. Sulphides less than .5%, qtz=1%.
ICE11054	25.32	36.75	11	QZMZ	Major Felisc Intrusive	Coarse grained monz. Intensely oxidized and weathered to orange/buff. Rare fault gouge up to 10cm. Black oxidized sulphides associated with weathered veins and veinlets. Large, coarse, low angle qtz veins up to 3cm wide, 5% qtz veins.
ICE11054	36.75	46.7	11	QZMZ	Major Felisc Intrusive	Coarse grained monz, moderate sericite alteration. Strong oxidation of fracture surfaces. Very little qtz veining, very weak mineralization. Oxidized sulphides associated with cm-sclae linear rare qtz veins.

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Hole_ID	Fr (m)	To (m)	Rx_Code	Litho_Abrev	Primary Lithology	Description
ICE11054	46.7	71.63	11	QZMZ	Major Felisc Intrusive	Coarse grained monz, white buff pervasive clay alteration throughout. Blochy pale green clay alteration of plag, mostly texure destructive with only qtz-eyes remaining. Strong oxidation of fracture surfaces. Strong increase in qtz veining, cm-scale linear, minor blebs of aspy to completely filled with aspy. Qtz is 1%, sulphides .5%.
ICE11054B	0	22.86	11	QZMZ	Major Felisc Intrusive	Coarse grained monz. Patches of pervasive orange/buff oxidation and weathering, as well as oxidation of fracture surfaces. Most of unit is dark grey, strong silicification, moderate sericite alteration of mafics, and moderate to strong chlorite alteration. Low angle fractures and cm-scale shears are common. Weak po-aspy-py associated with mm scale qtz veins with cm-scale light green sericitic halos. Rare barren cm-scale coarse qtz veins. Sulphides less than .5%, qtz=1%.
ICE11054B	22.86	60.9	11	QZMZ	Major Felisc Intrusive	Patches of orange pervasive alteration, otherwise roack is dark greenish blue, strong chlorite and strong sericite alteration. Overall, mineralization is weak, aspy hosted in cm-scale qtz veins with sericitic pale halos, and sulphides (po-cpy-aspy) associated with chlorite stringers and or disseminated in a chloritic groundmass. Overall .5% sulphides.
ICE11054B	60.9	126	11	QZMZ	Major Felisc Intrusive	White buff to pale green clay alteration, pervasive. Igneous textures are mostly preserved. Mineralization consists of aspy veinlets and aspy-py hosted in cm-scale qtz veins. Rare Massive aspy associated with large qtz veins. Qtz veining increasing at 97m.
ICE11054B	126	128.02	11	FLT	Fault Zone	

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Hole_ID	Fr (m)	To (m)	Rx_Code	Litho_Abrev	Primary Lithology	Description
ICE11054B	128.02	148.9	11	QZMZ	Major Felisc Intrusive	Unit is almost completely altered to clay. Pervasive white clay alteration with strong to pervasive orange oxidation overprinting. In places rock has no competency (clay mush) igneouse textures remain. Very little qtz veining almost no mineralization.
ICE11054B	148.9	164.34	11	QZMZ	Major Felisc Intrusive	Moderate to strong sericite alteration, weak to moderate chlorite alteration. Weak to moderate qtz veining with sericitic pale green halos, hosting aspy-py-po-cpy. Rare chlorite stringers with associated mineralization. Sericite alteration increases towards lower contact.
ICE11054B	164.34	181.87	6b	SLTST-SST	Siltstone	Weak hornfelsing of metaseds, patches of intense clay alteration to pale green rock. Strong chlorite alteration, intense near whispy qtz stockwork (~199-206) Mineralization strongest near stockwork and associated chlorite flooding. Patchy disseminations of po-aspy.
ICE11054B	181.87	183	11	QZMZ	Major Felisc Intrusive	
ICE11054B	183	196.27	6b	SLTST-SST	Siltstone	
ICE11054B	196.27	198.06	11	QZMZ	Major Felisc Intrusive	Dyke is pale green, textures partially destroyed, strong sericite alteration and silicification. Very weak mineralization.
ICE11054B	198.06	222.46	6b	SLTST-SST	Siltstone	Weak hornfelsing of metaseds, patches of intense clay alteration to pale green rock. Strong chlorite alteration, intense near whispy qtz stockwork (~199-206) Patches of strong mineralization associated with chlorite flooding. Patchy disseminations of po minor aspy.
ICE11054B	222.46	226.95	11	QZMZ	Major Felisc Intrusive	Moderate to strong slightly texture destructive sericite alteration and strong chlorite alteration. Weak mineralization associated with anastamosing qtz veins with pale halos.

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Hole_ID	Fr (m)	To (m)	Rx_Code	Litho_Abrev	Primary Lithology	Description
ICE11054B	226.95	242.1	6b	SLTST-SST	Siltstone	Patches of intense green clay alteration otherwaise moderately hornfelsing. Weak mineralization po cpy, weak disseminations associated with qtz chlorite flooding and fracture filling veinlets as well as rare cm-scale qtz veins. Large cm-scale qtz vein running down core axis at 232 to 233, coarse aspy and minor cpy.
ICE11054B	242.1	256.95	11	QZMZ	Major Felisc Intrusive	Strong to intense clay alteration, rock is buff to white with smaller preserved patches of dark green monz which shows strong sericite and chlorite alteration. Sed clasts in intrusive breccia are m-scale and intensly clay altered. Mineralization is overall weak, ~.5%.
ICE11054B	256.95	266.67	6b	SLTST-SST	Siltstone	Patches of intense green clay alteration otherwaise moderately hornfelsing. Weak mineralization po cpy, weak disseminations associated with qtz chlorite flooding and fracture filling veinlets as well as rare cm-scale qtz veins.
ICE11054B	266.67	288.34	11	QZMZ	Major Felisc Intrusive	Igneous textures almost completely destroyed, stong silicification, strong chlorite, strong sericite alteration. Mineralization is associated with low angle anastamosing qtz veins, mm to cm-scale, with pale sericitic halos.
ICE11054B	288.34	292.44	FZ	FLT	Fault Zone	Mostly intensley altered green clay gouge. Rock which is not gouge shows strong chlorite and sericite alteration, strong whispy qtz veining.
ICE11054B	292.44	298.34	11	QZMZ	Major Felisc Intrusive	Moderate to strong chlorite and sericite alteration, textures slightly destroyed. Strong whispy qtz veining with trace moly and trace aspy. Very weak mineralization overall. Rock is weakly silicified.
ICE11054B	298.34	299.56	FZ	FLT	Fault Zone	Intense clay altered dark green fault gouge.
ICE11054B	299.56	305.84	11	QZMZ	Major Felisc Intrusive	Intense chlorite alteration strong sericite alteration. Overall weak mineralization, po and aspy hosted in rare cm-scale qtz veins with pale green halos. Large whispy qtz veins are barren.

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Hole_ID	Fr (m)	To (m)	Rx_Code	Litho_Abrev	Primary Lithology	Description
ICE11054B	305.84	311.56	FZ	FLT	Fault Zone	Intensely clay altered fault gouge, dark green. Extremely rare dissemination of aspy.
ICE11054B	311.56	319.21	6b	SLTST-SST	Siltstone	Strong silicification and whispy qtz veining. Chlorite alteration associated with qtz veins. Overall weak mineralization. Unit is gighly deformed.
ICE11054B	319.21	332.43	11	QZMZ	Major Felisc Intrusive	Overall strong chlorite and sericite alteration. Mineralization is weak, however increases from 322 to 325, where clay alteration is more intense. Whispy qtz veining throughout, barren, cm-scale. Rare disseminations of cpy-aspy-po as well as hosted within rare qtz-chlorite anastamosing stringers.
ICE11054B	332.43	343.66	6b	SLTST-SST	Siltstone	Strong whispy cm-scale qtz veining throughout. Associated chlorite alteration within vein and along selvages and within wall rock. Mineralization associated with chlorite as well as filling micro-fractures in the seds, overall very weak.
ICE11054B	343.66	345.95	11	QZMZ	Major Felisc Intrusive	Strong chloritic alteration of matrix. Rock is dark blue. Textures mostly preserved, moderate sericite alteration. Rare qtz-chlorite vein, mm-scale anastamosing, hosting cpy-aspy-py. Linear cm-scale barren qtz veins also present.
ICE11055	0	4.57	OB	CAS	Overburden and Casing	
ICE11055	4.57	108.5	11	QZMZ	Major Felisc Intrusive	Coarse grained monz. Strong to pervasive oxidation. Strong silicification, moderate to strong sericite clay alteration increases with depth, igneous textures become diffuse. Weak to moderate mineralization, partially oxidized sulphides associated with mm-scale qtz veins with sericitic pale halos (aspy-po-py). Whispy chlorite stringers and patches with associated mineralization.

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Hole_ID	Fr (m)	To (m)	Rx_Code	Litho_Abrev	Primary Lithology	Description
ICE11055	108.5	139.5	11	QZMZ	Major Felisc Intrusive	Medium / Coarse grained, light to dark green, moderately to stronly altered / mineralized quartz monzonite. Moderate oxidization (primarily on fractures and veining), moderate to strong silicification, strong sericite on vein selvages. There are abundant highland group xenoliths, and a few minor Late Coarse grained QZMZ dikes (later phase?). Very abundant xenoliths from 134 to 135m which is essentially an intrusive breccia.
ICE11055	139.5	157.5	6b	SLTST-SST	Siltstone	Light to dark, grey - green, very fine grained, stronly silica flooded, heavily veined, and mineralized siltstones. Very sharp upper contact with above QZMZ. At approx 157.5 veining and mineralization is dropping off.
ICE11055	157.5	211	6b	SLTST-SST	Siltstone	Light to dark grey - green, very fine grained, moderately silica flooded, moderately to weakly veined and mineralized siltstones. This unit contains a few fine to medium grained, dark green, monz (?) dikes.
ICE11055	211	213.5	11	QZMZ	Major Felisc Intrusive	A dark green, with light green sericite, coarse grained, plagioclase porphyritic dike.
ICE11055	213.5	238.18	6b	QZMZ	Major Felisc Intrusive	Light to dark grey, very fine grained, weak to moderately silicious siltstones, with weak to moderate sporatic veining.
ICE11056	0	4	OB	CAS	Overburden and Casing	
ICE11056	4	33.5	6b	SLTST-SST	Siltstone	Grey meta-siltstone with moderate oxidation likely due to surface water leaching. Moderate-Strong hornfelds throughout with silica flooding ranging from weak to moderate. Veining constists of sub mm scale, randomly oriented crackle veinlets and mm scale, high angle qtz veinlets with associated Apy-Py mineralization. From 10.48-11.57m minor fault gauge with strong clay alteration and oxidation (core is soft rubble).

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Hole_ID	Fr (m)	To (m)	Rx_Code	Litho_Abrev	Primary Lithology	Description
ICE11056	33.5	77.52	6b	SLTST-SST	Siltstone	Light grey to grey meta siltstone with minor oxidation along some fractures. Moderate to strong hornfelds and weak to moderate silica flooding. Minor clay alteration along fractures. Strong veining throughout with high angle qtz veinlets and randomly oriented crackle veinlets throughout. Carbonate is present in some qtz veinlets. Very minor sulphides present throughout. From 52.20-53.25m minor fault gauge with strong clay alteration and minor oxidation. Minor QMZ dikelet present from 64.75-65.50m.
ICE11056	77.52	81.17	FZ	FLT	Fault Zone	QMZ-Siltstone breccia fault gauge. Strong to intense clay alteration.
ICE11056	81.17	84.74	6b	SLTST-SST	Siltstone	Faulted dark grey meta-siltstone moderate hornfels and silica flooding. Blocky fracturing and minor to moderate clay alterationfrom faulting. Veining consists of mm scale qtz veinlets (generally barron). Very minor Po-Py mineralization present.
ICE11056	84.74	90.03	11	QZMZ	Major Felisc Intrusive	Dark grey-green megacrystic QMZ dike. Moderate to strong clay and chl alteration. Very little veining throughout with minor disseminated Apy-Py. The dike has small zones of intense clay alteration (gauge) indicating it has been faulted.
ICE11056	90.03	96.68	FZ	FLT	Fault Zone	Blockly faulted meta-siltstone
ICE11056	96.68	101.67	6b	SLTST-SST	Siltstone	Faulted dark grey meta-siltstone moderate hornfels and silica flooding. Blocky fracturing and minor to moderate clay alterationfrom faulting. Veining consists of sub mm scale crackle veinlets and mm scale qtz veinlets (very minor Py-Apy). Very minor Po mineralization also present.
ICE11056	101.67	107.76	11	QZMZ	Major Felisc Intrusive	Light grey-green megacrystic QMZ dike. Moderate to strong clayalteration, minor chl alteration and silica flooding. Very little veining throughout with very minor fg disseminated Py. The dike has small zones of intense clay alteration (gauge) indicating it has been faulted.

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Hole_ID	Fr (m)	To (m)	Rx_Code	Litho_Abrev	Primary Lithology	Description
ICE11056	107.76	112	6b	SLTST-SST	Siltstone	Faulted dark grey meta-siltstone moderate hornfels and silica flooding. Blocky fracturing and minor to moderate clay alteration from faulting. Veining consists of sub mm scale crackle veinlets and mm scale qtz veinlets (minor Py-Apy). Very minor disseminated Po mineralization also present.
ICE11056	112	126	FZ	FLT	Fault Zone	Blockly faulted meta-siltstone
ICE11056	126	129.21	6b	SLTST-SST	Siltstone	Dark grey meta-siltstone with moderate hornfels and silica flooding. Veining consists of sub mm scale whispy qtz veinlets and mm scale qtz veinlets (minor Py-Apy). Very minor disseminated Po mineralization also present.
ICE11056	129.21	133.73	11	QZMZ	Major Felisc Intrusive	Light grey-green megacrystic QMZ dike. Moderate clay and chl alteration and minor silica flooding. Veining consists of qtz and qtz-chl veinlets and stingers (sub mm alteration salvages) with associated Py-Po-Apy mineralization. Fg disseminated Py-Apy-Po also present.
ICE11056	133.73	152.53	6b	SLTST-SST	Siltstone	Light grey meta siltstone (greenish tint) with moderate hornfelds and weak silica flooding. Minor to moderate clay alteration present and minor carbonate within qtz veinlets. Moderate veining throughout with high angle qtz veinlets and veins and randomly oriented whispy and crackle qtz and qtz-carb veinlets. Minor zones of what appears to be brecciation within the seds.
ICE11056	152.53	177.94	6b	SLTST-SST	Siltstone	Dark grey meta-siltstone with moderate to strong hornfels and silica flooding. Veining consists of sub mm scale whispy qtz veinlets,mm scale qtz veinlets (Py-Apy) and mm scale qtz-carb veinlets (Apy-Py). Very minor disseminated Po mineralization also present.

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Hole_ID	Fr (m)	To (m)	Rx_Code	Litho_Abrev	Primary Lithology	Description
ICE11056	177.94	180.94	11	QZMZ	Major Felisc Intrusive	Grey-green megacrystic QMZ dike. Moderate clay and chl alteration and minor silica flooding. Veining consists of qtz and qtz-chl veinlets and stingers (sub mm alteration salvages) with associated Py-Po-Apy mineralization. Fg disseminated Py-Apy-Po also present.
ICE11056	180.94	213.12	6b	SLTST-SST	Siltstone	Dark grey meta-siltstone with moderate to strong hornfels and silica flooding. Veining consists of sub mm scale whispy qtz veinlets,mm scale qtz veinlets (Py-Apy) and mm scale qtz-carb/ chl-carb veinlets (Apy-Py). Very minor disseminated Po mineralization also present. Towards bottom of unit veining increases with large qtz veins present.
ICE11056	213.12	232.3	FZ	FLT	Fault Zone	Faulted (blocky fractured) siltstone. Same unit as above and below but faulted. Fault gauge (intense clay alteration) present from 230.3-232.35m
ICE11056	232.3	347.47	6b	SLTST-SST	Siltstone	Dark grey meta-siltstone with moderate to strong hornfels and silica flooding. Veining consists of sub mm scale whispy qtz veinlets,mm scale qtz veinlets (Py-Apy) and mm scale qtz-carb/ chl-carb veinlets (minor Apy-Py). Very minor disseminated Po mineralization also present along with metamorphic Po areoules. From 340.63 - 341m there is a large, mineralized (Apy-Py-Cpy-Po) qtz vein.
ICE11057	0	29.8	11	QZMZ	Major Felisc Intrusive	Porphyritic quartz monzonite. Grey to red-brown. Heavily oxidized, near surface weathered zone. Plagioclase phenocrysts up to 2cm in a fine grained, phaneritic, equigranular groundmass. Intensely fractured and altered throughout, intense, broad, fracture-associated clay alt and hematization. Some localized zones of nearly 100% clay up to 10's of cm. Low density qtz veins @ 45deg TCA, heavily overprinted by alteration.

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Hole_ID	Fr (m)	To (m)	Rx_Code	Litho_Abrev	Primary Lithology	Description
ICE11057	29.8	36.52	11	QZMZ	Major Felisc Intrusive	Porphyritic quartz monzonite. Similar to above, alteration decreases dramatically. Hematitic staining still exists on fracture planes, decreases in intensity downhole. Narrow qtz veinlets at 45deg and 30deg TCA, occasionally bear aspy. Chl-qtz-aspy veinlets at 70deg, very narrow moderate qtz selvage. Brecciated (but healed) contact with underlying unit. Low sulphides.
ICE11057	36.52	46.6	6b	SLTST-SST	Siltstone	Metaseds. Gret to lt grey. Intensely brecciated throughout and completely healed by silicification and veining. Frequent wispy stringers throughout at random angles with dominant orientation at 30deg, sometimes bearing aspy. Intense sulphide-qtz veins, approx 1/m density, 30deg TCA, 1-2cm diam, coarse aspy up to 50% vein content, vuggy and rusty on exposed faces, strong, 1-5cm wide qtz-sericite alteration. Brecciated zones contain erratic qtz stringers and intense, disseminated po-py-minor aspy, up to 5% of total core volume in localized zones, averaging 1-2% over whole core. Single calcite vein at 30deg TCA.
ICE11057	46.6	49.7	6b	SLTST-SST	Siltstone	Metaseds. Tan to red-brown. Heavily clay altered and hematized. Intensely fractured. Friable and incompetent in some areas. Texture overprinted by alteration almost completely.

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Hole_ID	Fr (m)	To (m)	Rx_Code	Litho_Abrev	Primary Lithology	Description
ICE11057	49.7	61.15	6b	SLTST-SST	Siltstone	Metaseds. Moderately silicified and hornfelsed. Fractured throughout and healed by veining and silicification. Hematite haloes around most fractures. Numerous localized zones of brecciation up to 1m also completely healed by silicification and veining and subject to minor potassic alteration in selvage area, hornfelsing increases within these zones. Fine crackle veining interspersed throughout (within breccia and surrounding rock) contains fine grained bt and fine disseminated and blotchy sulphides (py-po-aspy), moderate intensity. Brecciation increases down section until contact with next interval. Fine, moderate density veinlets, <1mm, preferentially at 30deg TCA contain fine qtz-py-bt. Finely disseminated po+other sulphides within unfractured metaseds, as usual.
ICE11057	61.15	67.35	6b	SLTST-SST	Siltstone	Metaseds. Brecciation becomes intense, continues to be healed by intense silicification and crackle veining. Fracture-associated, wispy mottles and spots of alteration including chloritization, clay alt and silicification. Some breccia clasts subject to intense chloritization. Peppery textured biotite within some fractures. Minor hematite on some fractures. Chloritic stringers bear moderate to low py, but overall very low mineralization. Localized zones of repeated, high density, <1mm, healed fractures at 30deg TCA.

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Hole_ID	Fr (m)	To (m)	Rx_Code	Litho_Abrev	Primary Lithology	Description
ICE11057	67.35	76.5	11	QZMZ	Major Felisc Intrusive	Quartz monzonite. Phase consists of particularly fine-grained groundmass and smaller than usual phenocrysts (<1cm). Pale grey to med grey. Moderate to high pervasive ser-alteration throughout, this phase appears to be more susceptible to alteration. Fractures coated with moderate hematite. Fine qtz microveins @ 30deg TCA, 5-10/m density, bearing 5-50% sulphides including aspy-py. Some stringers and microveins exhibit haloes of hematite and pale ser-qtz selvage. Less frequent veins cross at other angles +/- sulphides. Moderate overall sulphides.
ICE11057	76.5	82.6	11	QZMZ	Major Felisc Intrusive	Quartz monzonite. Phase returns to usual coarser phenocrysts in a coarser grained groundmass. Alteration decreases to low-moderate pervasive sericitization, mostly associated with wispy qtz chl-qtz veinlets +/- sulphides (aspy-po). Wispy veins density 5-10/m, 1-2mm diam, often bearing 5-10% aspy and/or po-py, random angles. Occasional interval of healed brecciation, consisting heavily hornfelsed and altered metased clasts floating in a heavily altered monzonite matrix. Brecciated zones and surrounding rock exhibit wispy or crackle veining consisting of especially intense chl-aspy-po, veinlets increase in intensity around breccia zones. Notable sulphides in terms of nature of occurrence.

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Hole_ID	Fr (m)	To (m)	Rx_Code	Litho_Abrev	Primary Lithology	Description
ICE11057	82.6	89.5	11	QZMZ	Major Felisc Intrusive	Quartz monzonite. Most coarse grained phase exhibiting phenocrysts up to 2cm diam in a coarse grained groundmass intercolated with finer grained phase described in previous interval. Weak pervasive ser alteration throughout. Some fractures coated with hematite and limonite alteration. Narrow qtz+/-chl veinlets at 20-30deg TCA, 2-3/m density exhibit minor aspy+/-py(?). Wispy chl-qtz stringers and veinlets throughout, 5-10/m density (increasing in altered zones), erratic angles but dominantly at 30deg TCA, moderate aspy-py-po. All veins exhibit strong chl-ser selvage. Notably high sulphides and alteration within localized zones, overall low.
ICE11057	89.5	97	11	QZMZ	Major Felisc Intrusive	Quartz monzonite. Dominantly finer grained phase from above. Qtz veins at 45 and 30 deg (crossing), exhibit weak py-po, minor chl, low density, moderate ser-chl selvage. Moderate density stringers and veinlets continue from above, exhibit chl-qtz, anastomosing with some qtz veins, all dominantly ~20deg TCA, veinlets exhibit moderate po, +/-aspy-py. Rare hematized fracture zone, limonitic fractures more common. Low density, no-selvage qtz veins at 65deg TCA are barren and exhibit microfaulting of 1cm. Low-moderate sulphides.

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Hole_ID	Fr (m)	To (m)	Rx_Code	Litho_Abrev	Primary Lithology	Description
ICE11057	97	106.2	11	QZMZ	Major Felisc Intrusive	Quartz monzonite. Coarser grained phase returns, dominates entire interval. Veinlets and stringers identical to above, lower density. Wide zones of weak to moderate ser-chl alteration. Very narrow chl+/-qtz stringers and planar veinlets at 20-30deg TCA, occasionally containing intense py. Some rare zones of intense hematitic clay alteration up to 20cm wide. Qtz veinlets at 70deg TCA, 2-4/m density, 1mm diam, bearing moderate intensity, moderately coarse aspy and po, narrow qtz-ser selvage. Very low density, hematitic calcite veinlets at 20-30 deg TCA, barren. Low-moderate overall mineralization.
ICE11057	106.2	128.6	11	QZMZ	Major Felisc Intrusive	Quartz monzonite. Different phase, 1-2cm plag phenocrysts in a near-aphanitic groundmass of similar composition to above, similar to 67.35-76.50. Lt grey. Susceptible to alteration, weak, pervasive ser-chl alteration throughout. Occasional fracture filled with limonitic clay. Qtz veins @ 45deg TCA, 1-2m/density contain 10-30% coarse aspy-py+minor po, 1-4cm moderate chl-ser selvage. Moderate density chl+/-qtz stringers at various angles, dominiantly around 20deg TCA, occasionally contain weak sulphides, weak qtz selvage. 124.1-126.2: veinlets @ 25deg TCA, 1-2mm diam exhibit wide, very intense sericitic-chloritic selvage up to 1m diam, associated with mildly limonitic, clayey fractures. Overall low-moderate mineralization and significant alteration.

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Hole_ID	Fr (m)	To (m)	Rx_Code	Litho_Abrev	Primary Lithology	Description
ICE11057	128.6	164.4	11	QZMZ	Major Felisc Intrusive	Quartz monzonite. Similar phase to above, 1-2cm plag phenocrysts in a fine-grained, near-aphanitic groundmass of quartz monzonitic composition. Some intercolated dikelets of coarser grained monzonite ranging from 0.1 to 1.0m. Lt grey to grey throughout. Weak pervasive sericitic alteration throughout. Fine, parallel, sheeted qtz+/-chl stringers at 30-50 deg TCA, 4-10/m density (moderate-high), bearing py-po-aspy. Moderate density, 2-5/m veinlets at dominantly at 30deg parallel to stringers and at 45deg bearing similar sulphide composition, narrow, strong chl-ser selvage up to 5mm. Other, lower density veins at various angles from 30-80deg TCA, sometimes bearing similar composition. Some localized zones of vein stockworking. Overall very high vein density throughout. Moderate, significant sulphide mineralization.
ICE11057	164.4	168.3	11	QZMZ	Major Felisc Intrusive	Quartz monzonite. Phase continues from above. Alteration intensity increases dramatically, with very high intensity sericitic and chloritic alteration associated with 20-25 deg TCA, 1-2cm diam calc-sulphide vein selvage. Veins exhibit 5-15% coarse aspy and py. Other less dense, narrower veins at 60deg TCA of identical composition. Clayey, calcareous stringers throughout, some with darker staining possibly from oxidized sulphides (py). Core hardness decreases to soft and near-friable in some areas, closer to veins. 168.15-168.3: Wide (1cm), barren, low-angle quartz veins stockwork with weak ser-chl selvage. Very significant sulphide mineralization and alteration.

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Hole_ID	Fr (m)	To (m)	Rx_Code	Litho_Abrev	Primary Lithology	Description
ICE11057	168.3	172.8	11	QZMZ	Major Felisc Intrusive	Quartz monzonite. Same fine-grained phase as 128.6-164.4. Grey to pale green. Moderate pervasive ser-chl alteration throughout. Similar veining and alteration styles. Vein and stringer intensities greatly increased, dark calc-sulphide stringers introduced, 4/m density, exhibit 1-2cm, moderately intense chl-ser selvage.
ICE11057	172.8	181	11	QZMZ	Major Felisc Intrusive	Quartz monzonite. Coarser grained phase returns, as 97.0-106.2m. Mild to moderate pervasive sericitic-chloritic alteration throughout. Alteration increases proportionally to vein density, especially near qtz veins indicated below. Sheeted qtz-chl-sulphide veins (2-5mm) at 45 deg TCA, 4/m, strong sulphide content (10-30%) consisting of ASPY-py, high chl-ser selvage. Wide (up to 1cm), low density (1/m), qtz+minor chl veins contain weak to moderate py. High density, scattered chl-qtz stringers ranging from 20-35deg TCA and cross-cutting, bearing minor aspy-py. Overall moderate mineralization.
ICE11057	181	195.25	11	QZMZ	Major Felisc Intrusive	Quartz monzonite. Same fine-grained phase as 168.3-172.8. Grey to lt grey. Similar alteration style: moderate, pervasive sericitic alteration throughout. Intense, high density (20-30/m and up), parallel sheeted qtz-chl-sulphide stringers @ 20-25deg TCA, density increases in some localized areas, contain 5-20% fine chl-po+minor py-aspy. At least one separate set of moderate density (10-20/m) stringers with similar composition stockworks with first set at 45deg TCA. Some narrow 1-4mm qtz veinlets at various angles bear moderate to strong po-py. Rare intensely hornfelsed sed xenolith up to 10cm diam. Very significant and strong veining, alteration and sulphide mineralization.

AM Gold Inc. Red Mountain 2011 Lithology Summary Table

Hole_ID	Fr (m)	To (m)	Rx_Code	Litho_Abrev	Primary Lithology	Description
ICE11057	195.25	208	11	QZMZ	Major Felisc Intrusive	Quartz monzonite. Fine-grained phase of monzonite defined above (1-2cm plag phenocrysts in aphanitic groundmass) alternates with coarse grained phase also defined above (2cm phenocrysts in coarser grained, phaneritic groundmass), in approximately equal quantities. Weak pervasive chl-ser alteration continues from above, sericite alteration increases significantly in selvages. Stringers and veinlet stockwork continues from above interval, gradually decreases to approx 50% overall density by bottom of this interval. Mildly hematized, moderately clayey, low intensity fractures from 30-45deg, exhibit weak sericitic-clay alteration halo. Weak to moderate overall sulphides.
ICE11057	208	210.65	11	QZMZ	Major Felisc Intrusive	Quartz monzonite and dark coloured dike. Very localized moderate brecciation or fracture zones within coarse-grained monzonite phase (changed from finer grained phase from above) contain weak, coarse po-minor aspy mineralization, which flank dark coloured dike. Almost entire interval composed of dike, intruding at approx 20deg TCA, with sharp, undulating contact between 5-20deg TCA, composed of fine-grained, phaneritic, equigranular bt(35%), qtz(45%), plag(15%) QMZ, large portion of bt altered to chl. Fine chl stringers run through dike at 25-40deg TCA, contain minor aspy, strong chl selvage. Veinlets and veins in coarse grained monzonite as well, at similar 30deg TCA angle, contain moderate, coarse grained aspy. Very low density, strong aspy-bearing qtz veinlets at 30 deg (opposing angle) cut through both units. Some strong sulphide veins, overall low-moderate.

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Hole_ID	Fr (m)	To (m)	Rx_Code	Litho_Abrev	Primary Lithology	Description
ICE11057	210.65	216.7	11	QZMZ	Major Felisc Intrusive	Quartz monzonite. Coarse grained phase continues from above unit, large plag phenocrysts in a coarse grained groundmass. Weak pervasive ser-chl alteration. Nearly absent fractures. 10/m density sheeted chl-qtz stringers continue from above, generally at 30deg TCA, bearing minor aspy. Narrow qtz veinlets (1-2mm) run parallel to stringers, bear low-moderate aspy-py-po, 4/m density, narrow moderate ser-chl selvage. Wider undulating qtz veins run subparallel as well, exhibit 2-5% aspy-po, minor carbonate, minor chl, weak selvage. Overall significant moderate-high sheeted vein density throughout, moderate sulphides.
ICE11057	216.7	223	11	QZMZ	Major Felisc Intrusive	Quartz monzonite. Fine-grained phase of monzonite returns as possible dike intrusion, undulating contact sub-parallel TCA with coarser grained QMZ. Heavily ser-chl altered throughout, texture of groundmass almost obliterated, 50% phenocrysts escaped alteration, high hardness, slightly silicified. High-density chl-qtz stringers continue from above at 20-30deg TCA, bear weak to strong py and aspy. Moderate density (5/m) qtz-sulphide veinlets throughout, at 5-15deg TCA and 30-40deg TCA, bearing ~10% aspy-minor po, cross-cut qtz veins (0.5-1cm, low density, 40deg TCA, occasionally bear coarse aspy-py). Intense veining and stringers, intense alteration, moderate to strong sulphides.

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Hole_ID	Fr (m)	To (m)	Rx_Code	Litho_Abrev	Primary Lithology	Description
ICE11057	223	237.75	11	QZMZ	Major Felisc Intrusive	Quartz monzonite. Finer grained, heavily altered phase ends with undulating contact with same coarse-grained phase as 210.65-216.7. Moderate to intense sericitic-chloritic alteration throughout. Occasaional mildly hematized fracture. High density (20-30/m) wavy to planar chl-qtz stringers at various angles, dominantly at 20-35deg TCA, bear moderate to high po-aspy. Subparallel qtz veinlets (1-5mm), at 25-40deg TCA moderate-high 5/m density, strong narrow ser-chl selvage, bear coarse moderate aspy-MINOR CHALCO, most veins part of a sheeted vein set at 25deg. Scattered blebs of po-chl. Overall moderate-high sulphides.
ICE11057	237.75	245.4	11	QZMZ	Major Felisc Intrusive	Quartz monzonite. Similar to above. Localized zones of decreased alteration which coincide with intensely fractured (healed by veining) fracture zones. Weak hematite staining near fractures. High density, random angle veinlets and stringers within these zones contain strong aspy and po. Blebs of po-py throughout fracture zones. Occasional small hornfelsed sed xenolith. Overall moderate sulphides, significant veining.

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Hole_ID	Fr (m)	To (m)	Rx_Code	Litho_Abrev	Primary Lithology	Description
ICE11057	245.4	263.68	11	QZMZ	Major Felisc Intrusive	Quartz monzonite. Same phase as above (1-2cm plag phenocrysts in equigranular, 1-2mm groundmass). Possibly some short, intercolated intervals of finer grained, darker qmz up to 10's of cm. Alteration decreases significantly, to low pervasive sericitization and chloritization throughout, occasionally increasing to moderate. Grey to dkgry. Overall considerably decreased stringers, veins and mineralization, but with some localized zones of high veining and mineralization. Scattered qtz veins at 40deg TCA, 1-2/m, 0.2-1cm, low selvage, weak to absent sulphides. Subparallel, 4/m density qtz-chl veinlets (1-3mm) at 30deg TCA exhibit narrow strong ser-chl selvage, bear moderate aspy-po. Overall low denisty po-bearing chl stringers at various angles 5-35deg TCA. Veinlets and stringers increase in density significantly in localized, increased-alteration zones. Low density, 8mm qtz-carb-sulphide veins within bottom 2m of interval bear strong aspy. Moderate sulphides, but significantly intense and diverse veining and alteration.
ICE11057	263.68	266.85	11	QZMZ	Major Felisc Intrusive	Quartz monzonite. Similar fine grained, heavily altered phase to dike at 216.7-223.0. Moderate to high ser-chl alteration, phenocrysts nearly altered out completely, groundmass texture obliterated with the exception of 5% disseminated bt which has escaped alteration. Veining style similar to previous interval with random-angled chl-po stringer density increased significantly to 20/m. Occasional microfaulting at 15deg TCA with cm-scale displacement.

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Hole_ID	Fr (m)	To (m)	Rx_Code	Litho_Abrev	Primary Lithology	Description
ICE11057	266.85	274.1	11	QZMZ	Major Felisc Intrusive	Quartz monzonite. Coarser grained monz phase. Veining, alteration and mineralization similar to 245.4-263.8. Veins exhibit much stronger chl-ser selvage, increases down interval. Few calcareous, rusty, clayey fractures at 70deg and 10deg TCA from 268.8-270.0. 273.7-273.9: Possible minor fault at 45deg TCA, filled with chloritized clayey, granular clast-gouge. Low mineralization, moderate veining.
ICE11057	274.1	298	11	QZMZ	Major Felisc Intrusive	Quartz monzonite with healed metased breccia. Coarser grained monz phase. Healed, intensely silcified breccia content gradually increases from 5% at beginning of interval to nearly 80% at end. Pervasive, weak to strong sericite-chlorite alteration and dark to very pale colour varies proportionally to breccia. Intensely hornfelsed and chloritized, brown to green metased clasts up to 15cm diam exhibit strong qtz reaction rim from 0.5-2cm. Chloritic-biotite stringers and blebs throughout. Qtz+/-sulphide veinlets and stringers generally at 30-45deg TCA, often bear strong aspy and occasional po. Occasional, 0.5-1.0cm, <1/m qtz-sulphide vein at 15 deg bears 10-50% aspy-po. Very significant zone. Intense alteration and breccia and minor-moderate sulphides.
ICE11057	298	313.05	11	QZMZ	Major Felisc Intrusive	Quartz monzonite. Metased breccia ends. Weak pervasive sericitization and weak to moderate chlorite alteration. Veining decreases to average levels. Low density (1-2/m) 1cm qtz veins at 55deg TCA, no selvage, cross cut by most other veins, low to absent mineralization. Moderate density (3-5/m) wavy qtz+/-chl veinlets at various angles, dominantly at 30deg TCA, strong, narrow ser-qtz selvage, sometimes intersecting. Fracture zone near centre of interval exhibits mildly hematitic staining and calcareous veins at various angles. Overall weak alteration and weak sulphides.

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Hole_ID	Fr (m)	To (m)	Rx_Code	Litho_Abrev	Primary Lithology	Description
ICE11057	313.05	315	11	QZMZ	Major Felisc Intrusive	Quartz monzonite fine grained phase. Small 2-4mm phenocrysts in near-aphanitic groundmass. Weak ser-chl alteration. Moderate density qtz veinlets at 20deg TCA. Low density chl stringers at various angles. Weakly hematitic fractures. Generally barren.
ICE11057	315	322.7	11	QZMZ	Major Felisc Intrusive	Quartz monzonite coarser grained phase. Phenocrysts from 1-2cm in phaneritic 1-2mm equigranular groundmass. Very weak ser-chl-qtz alteration throughout, varies in intensity relative to veining, increases to moderate downhole due to selvage. Qtz-chl veinlets @ 35-45 deg TCA, 5/m density, in bottom 5m of interval, bear weak-moderate aspy-po, second, similar low density set at 10deg TCA. Intense chl stringers throughout bottom of interval. 317.3: 1cm calcite vein @ 25deg TCA, heavily hematized and wide ser selvage. Overall weak mineralization and very localized veining.
ICE11057	322.7	329.2	6b	SLTST-SST	Siltstone	Metaseds. Healed brecciated contact with above monzonite unit. Heavily fractured and brecciated throughout. Moderate to high hornfelsing, intense chloritization, heavily silicified throughout. Moderate density, intensely calcareous, moderately hematitic, clayey fractures throughout. Sed clasts exhibit strong, 2-5mm qtz reaction rim. Erratic chl-bt stringers throughout, occasionally exhibit moderate finely disseminated aspy. Low mineralization, very significant breccia zone.

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Hole_ID	Fr (m)	To (m)	Rx_Code	Litho_Abrev	Primary Lithology	Description
ICE11057	329.2	349.1	6b	SLTST-SST	Siltstone	Quartz monzonite alternating with brecciated, rounded metased blocks (~50/50) in 1-2m intervals. Very heavily clay-ser-chl altered throughout, intensifying within monzonite. Moderate-strong, localized hematite/limonite staining associated with fractures, intensifying within metaseds. Fractures dominantly at 30deg TCA. MONZONITE pale green-blue to white, heavily fractured, soft and friable, very clayey. Monz texture obliterated in some areas. METASED clasts exhibit strong pervasive silicification and silica reaction rim, intensely hornfelsed. Moderate density qtz-chl stringers and veinlets throughout, often bearing moderate to intense oxidized (dark grey) aspy-py, occasional aspy bleb within highly fractured areas, possibly associated with rust occurrence. Occasional erratic quartz vein and fragments of quartz veins distributed through both units, occasionally containing minor aspy. Extremely significant intrusive breccia zone, extreme later-stage alteration, low mineralization.
ICE11057	349.1	363.7	11	QZMZ	Major Felisc Intrusive	Quartz monzonite alternating with brecciated metased breccia blocks up to 50cm, (~60/40, respectively). Clay alteration dramatically and abruptly decreases to nearly absent, fracturing decreases and hardness increases to high (absence of hydrothermal clay alteration action). Coarser grained monzonite is weak-moderately chl-ser altered, intensifying near metased blocks, moderately silicified. Metased clasts are intensely silicified and hornfelsed, exhibit intense qtz reaction rims. Low-sulphide qtz+/-chl stringers at various angles throughout, strong, very narrow qtz selvage, generally barren, occasional weak aspy. Occasional (1-2/m) qtz-intense aspy vein at 30deg TCA. Significant intrusion-related brecciation and silicification, low sulphides, alteration average.

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Hole_ID	Fr (m)	To (m)	Rx_Code	Litho_Abrev	Primary Lithology	Description
ICE11057	363.7	364.24	11	QZMZ	Major Felisc Intrusive	Quartz monzonite alternating with brecciated metased blocks. Similar to above but barren and highly silicified. EOH @ 364.24m.
ICE11058	0	6.1	11	QZMZ	Major Felisc Intrusive	Porphyritic quartz monzonite. Large (up to 2cm, rarely >5cm) plagioclase phenocrysts in a 1-2mm equigranular groundmass consisting of qtz-plag-bt. Weak fracturing with minor hem-lim staining. Weak pervasive ser-chl alteration throughout, intensifies slightly in localized intervals. Qtz-bt-chl-sulphide veinlets, 1-3mm, at 30deg TCA, 4-5/m density, exhibit occasional grain or bleb of po-chalco+/-aspy, moderate qtz-ser selvage. Wavy qtz-chl-S veins at 80deg TCA, low density, 4-8mm, 2cm chl-qtz-ser selvage, moderate, coarse aspy-chalco.
ICE11058	6.1	42.5	11	QZMZ	Major Felisc Intrusive	Quartz monzonite. Phase and texture same as above. Low fracture density of 2-4/m, exhibit minor rusty halo, localized sericite, some weak calcite. Pervasive ser-chl alteration ranges from weak to moderate in localized intervals. Rare rusty, chloritic, aspy-bearing vug with quartz overgrowth. Qtz-sulphide+/-chl-bt veinlets at various angles, dominantly 30-45deg TCA, 2-3/m density, occasional aspy-chalco mineralization, rare po. Wavy veins at 50-80deg TCA, 4-6mm, very low density (<1/m), moderate to strong sericitic, hematitic selvage, bear moderate, coarse aspy-chalco and dark mineral, possibly very fine bt or oxidized aspy. 19.00-19.35: heavily fractured, mostly at 30deg TCA, strong hem-ser alteration, moderate clay alt. Overall low veining, low fractures, high hardness, low mineralization, uninteresting.

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Hole_ID	Fr (m)	To (m)	Rx_Code	Litho_Abrev	Primary Lithology	Description
ICE11058	42.5	43.5	11	QZMZ	Major Felisc Intrusive	Fine grained QMZ or dioritic dike. Dark, fine-grained, equigranular, lacks the porphyritic texture of surrounding intrusion. Intrudes into coarse-grained porphyritic host rock at 30deg TCA. Weak fracturing, weak veining, weak to moderate chl-clay alt. Single qtz-chl veinlet cuts at 30deg thru dike, bears moderate coarse aspy. Bottom 30cm of interval to contact with host rock orange, extremely clay-hem altered, soft and friable, leads into chloritic altered coarse-QMZ. Weak mineralization, intensely oxidized.
ICE11058	43.5	52.1	11	QZMZ	Major Felisc Intrusive	Porphyritic quartz monzonite. Different phase from 6.1-42.5. Fewer, larger, more defined phenocrysts in a coarse (2-3mm) groundmass. Upper 2m near contact with intrusion is moderate-heavy ser-chl altered, hematized, veins are vuggy. Generally very low alteration, intensifying only within vein and fracture selvages. Fracture faces exhibit moderate hem, moderate chl-ser alteration selvage up to 40cm. Vaguely SHEETED, qtz-chl-sulphide veins at 45deg, 1cm diam, 1-2/m density, broad, moderate chl-ser selvage grades out over 20cm, bear weak-moderate coarse po-aspy. Qtz+/-chl veinlets and stringers parallel first set of veins, 4-5/m density, weak to strong (inversely proportional to vein thickness) chalco-po-aspy. Evidence of sheeted veining and diverse sulphides makes this interval very noteworthy.
ICE11058	52.1	53.1	11	QZMZ	Major Felisc Intrusive	Fine grained QMZ or dioritic dike. Exactly the same as 42.5-43.5, but without hem-altered interval. No sulphides.

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Hole_ID	Fr (m)	To (m)	Rx_Code	Litho_Abrev	Primary Lithology	Description
ICE11058	53.1	65.6	11	QZMZ	Major Felisc Intrusive	Quartz monzonite. Similar phase to 43.5-52.1. 15% coarse-grained plag phenocrysts in a coarse 2-3mm groundmass. Weak to moderate pervasive chlorite/sericite alteration throughout. Low fracture intensity with slightly clayey, rusty coating on some. Occasional fracture with intense hematite and wide clay-chl selvage up to 10-20cm. Vein style similar to 43.5-52.1. Low density, semi-sheeted qtz-sulphide veins at 30deg TCA bearing moderate, coarse po-aspy-chalco, narrow moderate chl-ser selvage. Second set of similar veinlets at 30deg (different dip direction), but with weaker selvage. Occasional chl veinlet at 45deg. Vaguely sheeted veining continues from 43.5-52.1, bearing considerable aspy. Significant interval.
ICE11058	65.6	67.75	11	QZMZ	Major Felisc Intrusive	Quartz monzonite. Heavily altered and fractured at various angles, appears dominantly fractured at 30-40deg, weak to friable hardness. Intense pervasive sericite and clay alteration, moderate chlorite. Hematite/limonite associated with fractures. Alteration has obliterated veins, weak aspy crystals disseminated in rubble. Possible locus of fluid flow, possible fault zone?
ICE11058	67.75	71.85	11	QZMZ	Major Felisc Intrusive	Same as 53.1-65.6. Bottom 1m of interval exhibits broad segments of chl-clay alteration associated with 20deg calcite vein.

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Hole_ID	Fr (m)	To (m)	Rx_Code	Litho_Abrev	Primary Lithology	Description
ICE11058	71.85	82.3	11	FLT	Fault Zone	Heavily altered coarse grained QMZ. Pervasive, intense chlorite alteration, intense clay alteration and moderate to high sericite alteration throughout. Intensely fractured, dominantly 25deg, increasing within localized intervals up to 10's of cm, which exhibit intense clay with foliation along fractures (faults) and weak oxidation/hem staining. Probably series of narrow cm-scale faults at approx 30deg TCA permitting fluid flow. Calc+/-qtz stringers scattered throughout at random angles, exhibit weak dark staining possibly oxidized aspy. Qtz-sulphide-calcite veins at 25-40deg TCA, 1-2/m density, bear strong (40%), coarse aspy. 73.3-73.5: 3cm wide, fractured and healed qtz-carb vein filled with 30-40% oxidized sulphide-qtz mixture, 15deg TCA, intense 20cm wide selvage.
ICE11058	82.3	86.1	11	QZMZ	Major Felisc Intrusive	Quartz monzonite. Dk grn to lt grn, with white mottles and veining. Heavily altered throughout, fault zone ends. Intense chloritic alteration pervades groundmass and associated with fractures, intense sericitic alteration associated with fractures, strong clay alteration replaces plagioclase phenocrysts with pseudomorphic clay. Fractures at 25 deg TCA exhibit strong alteration and foliation along plane, with slight oxidation - minor faults. Heavily fractured white qtz-chl veins up to 1cm at 15deg TCA. Qtz+/-calcite veinlets at various angles, dominantly at 45 deg TCA, exhibit ser-chl selvage, weak to occasionally very intense (40%) aspy. Overall extreme alteration, low sulphides

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Hole_ID	Fr (m)	To (m)	Rx_Code	Litho_Abrev	Primary Lithology	Description
ICE11058	86.1	88.4	11	QZMZ	Major Felisc Intrusive	Quartz monzonite? dike. Fine grained and heavily altered, pervasive ser-chl-clay alteration throughout. Imparts a dark green colour similar to above unit. Texture and mineralogy heavily overprinted by alteration. Soft and friable throughout. Veins and veinlets from 0.2-1.0cm at angles of 30-45deg TCA, 1-2/m density, slightly vuggy as if aspy crystals have been removed. No visible mineralization. Overall extreme alteration, sulphides removed.
ICE11058	88.4	98.6	11	QZMZ	Major Felisc Intrusive	Same as 82.3-86.1.
ICE11058	98.6	100.5	6b	SLTST-SST	Siltstone	Metased xenolith. Large metased block, heavily altered and fractured throughout. Localized intervals associated with increased fractures intensely clay altered and friable. Moderately hornfelsed and silicified, intensely chl-clay altered throughout. High density, fractured and vuggy qtz veins and veinlets at various angles (often parallel to foliation, which is roughly 75deg TCA), still contain low-moderate rotten aspy - likely much less than pre-alteration.
ICE11058	100.5	104.15	11	QZMZ	Major Felisc Intrusive	Quartz monzonite. Green to lt green. Indistinct contact with above unit. Heavily altered and fractured at various angles, appears dominantly fractured at 30-40deg, weak to friable hardness. Intense pervasive sericite and clay alteration, moderate chlorite. Hematite/limonite associated with fractures. Vuggy, moderate density veinlets at various angles, bear minor, coarse py-aspy.

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Hole_ID	Fr (m)	To (m)	Rx_Code	Litho_Abrev	Primary Lithology	Description
ICE11058	104.15	113.1	6b	SLTST-SST	Siltstone	Metaseds. Heavily altered and fractured throughout, some localized intervals at beginning and end of interval exhibit decreased. Intense hornfelsing, pervasive, intense clay alteration. Foliation 75deg TCA. Jagged calcareous stringers at various angles. Qtz Veins @ 45deg TCA, 2-4mm diam, calcareous vugs, occasional moderate coarse aspy or py remains. Wavy discontinuous veins and fragments of veins at random angles. Crumbly, possibly brecciated interval around 107-107.1.
ICE11058	113.1	115.6	6b	SLTST-SST	Siltstone	Metaseds. Dark grey. Alteration drops dramatically from previous interval, nearly absent. Undulating foliation 50-75 deg TCA. Moderately hornfelsed, intensely silicified. Mm-scale microfaulting at 35deg TCA. Rare localized pink potassic band parallel to foliation. Blebs and nodes of vein material (or quartzite?), contain minor diss aspy, py. Still bears finely disseminated primary po within metased host. Low sulphides, low alt.
ICE11058	115.6	119.8	11	QZMZ	Major Felisc Intrusive	Quartz monzonite. Contact with metaseds parallel to metased foliation at around 70-80deg. Interval starts out low alteration, increases to pale green, intense chl-ser-clay alteration, friable. Low density qtz veinlets at 25deg TCA, exhibit weak aspy, strong chl-ser selvage. Moderate density, 1cm qtz veins subparallel to core axis. Occasional coarse, disseminated aspy crystal in crumbly, granular intervals.

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Hole_ID	Fr (m)	To (m)	Rx_Code	Litho_Abrev	Primary Lithology	Description
ICE11058	119.8	134.7	6b	SLTST-SST	Siltstone	Metaseds. Intense to moderate alteration and fractures within upper 4m of interval near contact with monz, decreases to low after 4m, intense alteration returns in bottom 3m of interval. Moderate to intense hornfelsing persists. Foliation at 65deg TCA. SHEETED, planar, 3-5mm, 1/m density qtz-calcite veinlets at 45deg TCA, bear minor aspy. Second set of similar, 2-3mm, unsheeted veins at 35deg TCA, bear minor to moderate aspy. Low density calc-qtz stringers at various angles. Fine, disseminated po throughout as usual for metaseds. Sheeted veining, low mineralization.
ICE11058	134.7	142	6b	SLTST-SST	Siltstone	Metaseds. Similar to above, low pervasive ser-chl alteration throughout, intensifying near fractures which exhibit minor clay alteration. Pervasive moderate hornfelsing throughout restricted to discrete bands parallel to foliation. Moderate to high silicification. Qtz+/-chl stringers throughout at random angles, occasionally po-mineralized. Wide, sheeted 2-4cm thick qtz veins with faint chloritic selvage at 45 deg TCA, 1-2/m density, bear minor chalco within and minor aspy on margins, fractures within veins host to calcite crystals. Highly concentrated wispy clouds and bands of py-po near parallel to foliation. Wide, sheeted veining, chalco mineralization.
ICE11058	142	149.3	6b	SLTST-SST	Siltstone	Metaseds. Similar to above. Thick veins decrease to very low density (2 within interval). Alteration increases slightly in localized zones, hornfelsing intense throughout. Minor lim/hem staining near bottom of interval. Qtz stringers continue from above, dominantly at 30deg TCA. Occasional 1-2cm blebs of po-py(+chalco?) associated with zones of slightly increased alteration and fractures. Low density qtz veinlets at 45 deg TCA, exhibit narrow margins of fine-grained chl-po-aspy.

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Hole_ID	Fr (m)	To (m)	Rx_Code	Litho_Abrev	Primary Lithology	Description
ICE11058	149.3	150.08	FZ	FLT	Fault Zone	Heavily fractured metaseds. Intensely chl-clay altered, friable. Fractured at various angles and weakly brecciated. Qtz veins at 45deg TCA, 2/m density, minor coarse aspy on margins, faulted and offset on cm-scale. Any hornfelsing overprinted by intense alteration and fractures.
ICE11058	150.08	160.45	6b	SLTST-SST	Siltstone	Metaseds. Returns to moderate-low fractured state with localized intervals up to 1m of intense fracturing. 10-20% quartzite interlayered with metased siltstone at ~50deg TCA. Low to moderate alteration interspersed with localized intervals of more intense chl-clay alteration associated with increased fracture zones. Moderate hornfelsing. Qtz-carb veins cut subparallel TCA, bear very minor aspy, moderate density. Moderate density wavy veins parallel to folation at 50deg TCA, 0.5-1.0cm, low selvage. 154.7-154.85: 10cm wide solid qtz vein, 35deg TCA?, vuggy, bearing 0.5% disseminated MOLY. Low mineralization, very anomalous, wide moly-bearing qtz vein.
ICE11058	160.45	163.98	6b	SLTST-SST	Siltstone	Metaseds with small monz dike in uppermost 30cm of interval. Heavily fractured, increasing toward end of interval. Intense clay alteration with narrow intervals of granular clay gouge, moderate chl. Possible breccia zone. Texture and veining obliterated by fracturing and alteration. Hole had to be terminated at 163.98 due to poor rock. EOH @ 163.98.
ICE11059	0	3.75	OB	CAS	Overburden and Casing	
ICE11059	3.75	38.84	6b	SLTST-SST	Siltstone	Dark grey-black to light grey in colour. Moderate to strong hornfelsed, minor chl alteration. Strong qtz and qtz-carb veining and accompanied silica flooding. Rusty fractures, blocky fracturing.
ICE11059	38.84	40.63	11	QZMZ	Major Felisc Intrusive	Faulted Siltstone (blocky fracturing and clay fault gauge with strong rusting)

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Hole_ID	Fr (m)	To (m)	Rx_Code	Litho_Abrev	Primary Lithology	Description
ICE11059	40.63	67.15	6b	SLTST-SST	Siltstone	Dark grey-black to light grey in colour. Moderate to strong hornfelsed, minor chl alteration. Strong qtz and qtz-carb veining and accompanied silica flooding.
ICE11059	67.15	77.28	11	QZMZ	Major Felisc Intrusive	Overall the unit is grey in colour with zones of greenish hues. Moderate to strong clay alteration, moderate chlorite. Strong qtz (cm-mm scale 10-45 TCA), minor qtz-chl (generally cm-mm scale 10-50 TCA) veining . Veins have clay altered alteration halos. Silica flooding ranges from weak to moderate. Overall trace amount of sulphides found generally in veins or alteration halos.
ICE11059	77.28	181.6	6b	SLTST-SST	Siltstone	Dark grey-black to grey-brown in colour. Moderate to strong hornfelsed, minor chl alteration. Moderate qtz and chl veining, minor to moderate silica flooding.
ICE11059	181.6	185.4	11	QZMZ	Major Felisc Intrusive	Medium grained QMZ dike, grey in colour with zones of greenish hues. Minor to moderate clay alteration, moderate chlorite. Moderate qtz and qtz-chl (generally cm-mm scale 10-50 TCA) veining . Veins have clay altered alteration halos.
ICE11059	185.4	189.21	6b	SLTST-SST	Siltstone	Buff grey, with no visible bedding, metaseds appear extremely "cooked". Moderate to Strong hornfelsed, strong silica flooding, QMZ veins (cm scale) and QMZ blebs throughout. Veining also includes high angle (mm scale) quartz veinlets randomly oriented wispy qtz-chl veinlets.
ICE11059	189.21	194.37	11	QZMZ	Major Felisc Intrusive	Medium grained QMZ dike, grey in colour with zones of greenish hues. Minor to moderate clay alteration, moderate chlorite. Moderate qtz and qtz-chl (generally cm-mm scale 10-50 TCA) veining . Veins have clay altered alteration halos. Clasts of siltstone (cm scale) present within QMZ dike.
ICE11059	194.37	300.23	6b	SLTST-SST	Siltstone	Dark grey-black to light grey in colour. Moderate to strong hornfelsed. Wispy baron qtz accompanied by silica flooding throughout. Minor qtz-chl stringer veinlets throughout.

AM Gold Inc. Red Mountain 2011 Lithology Summary Table

Hole_ID	Fr (m)	To (m)	Rx_Code	Litho_Abrev	Primary Lithology	Description
ICE11060	0	9.3	11	QZMZ	Major Felisc Intrusive	Porphyritic quartz monzonite. Heavily altered weathered regolith unit. Intensely altered to ltgry clay, strong lim-hem colouration. Brownish clay mush and unidentifiable fragments of monz. All textures and veining obliterated.
ICE11060	9.3	15.5	11	QZMZ	Major Felisc Intrusive	Porphyritic quartz monzonite. Plagioclase phenocrysts up to 1-2cm diam, phaneritic groundmass. Alteration abruptly decreases and hardness increases to moderate with localized intervals of intensely fractured, friable core. Fracture intensity decreases to low-moderate. Moderate to strong pervasive sericitic, chloritic alteration, imparting a green-white-olive spotted colouration throughout. Greenish alteration on some intact plag phenocrysts. Hematitic clay alteration proximal to fractures. Wispy, hematized qtz-calc stringers at various angles. Low denisty qtz-calc veins @ 30deg TCA, sulphides altered out, leaving clay-filled rusty vugs. Looks like an earth-tone Jackson Pollock.
ICE11060	15.5	25	11	QZMZ	Major Felisc Intrusive	Coarse grained quartz monzonite. Alteration decreases. Plagioclase phenocrysts well defined and subject to low alteration in general. Several intruding dikelets of finer-grained phase up to 20cm wide. 20.8-22.0: Intensely chl-ser-clay altered, strongly hematized near fractures. Interval contains two wide, anastomosing 4cm qtz veins with calcareous margins at 35deg TCA.

AM Gold Inc. Red Mountain 2011 Lithology Summary Table

Hole_ID	Fr (m)	To (m)	Rx_Code	Litho_Abrev	Primary Lithology	Description
ICE11060	25	32.2	11	QZMZ	Major Felisc Intrusive	Quartz monzonite. Similar to above. Addition of common small, heavily hornfelsed, 2-10cm metased xenoliths evenly distributed throughout. Low fracture intensity, generally near 20-30deg TCA. Thin, clayey, chloritic, hematized wafer on nearly all fractures. Some localized 10-20cm intervals of very friable material. Qtz veinlets up to 5mm @ 45deg, barren, weak selvage. Single 15cm xenolith composed of possible highly metamorphosed, narrow qtzt-siltst interlayers, creating a black-white striped xeno with minor qtz reaction rim. No visible mineralization.
ICE11060	32.2	36.9	11	QZMZ	Major Felisc Intrusive	Coarse grained quartz monzonite. Low alteration. High overall hardness. Upper 1m of interval contains moderate density, intensely hornfelsed subangular metased xenoliths up to 17cm diam, exhibit hematitic, quartz reaction rims. Pervasive baked sericitic alteration near bottom 1-2m of interval creates a white speckled colouration on a dark background, phenocrysts unaltered. Sheeted qtz veining, moderate density (2-4/m), 0.2-1.0cm diam, average 60deg TCA, weak extensive sericitic metasomatised halo up to 1m. Separate, low density, qtz veining subparallel TCA, low to absent selvage, weak (2%) ASPY-PO, cross-cut by stringers. Faint mineralization in veins.

AM Gold Inc. Red Mountain 2011 Lithology Summary Table

Hole_ID	Fr (m)	To (m)	Rx_Code	Litho_Abrev	Primary Lithology	Description
ICE11060	36.9	50.7	11	QZMZ	Major Felisc Intrusive	Fine grained quartz monzonite. Sharp contact at ~30-40deg with above unit/phase. <1mm average groundmass crystal size, contains small 0.4-1cm diam plag phenocrysts, frequent, scattered, small 1-3cm metased xenoliths with intense hematitic alteration haloes. Xeno size increases and composition changes in last 5m of interval up to 15cm diam quartzite. Weak pervasive sericite-clay alteration increasing near fractures. Vaguely sheeted qtz veins at 30deg TCA, 1-2/m density, 2-4mm diam, barren. First vein set cross-cut by low density qtz vein set at 10deg TCA (opposing), which cuts across all features and exhibits mm-scale microfaulting, carries very weak aspy. Chl veinlet parallel TCA exhibits very strong cloudy discontinuous qtz selvage and alteration halo. Occasional chl-qtz veinlet at 45 deg exhibits strong chl selvage and hematitic staining, barren. Scattered low density qtz stringers and veinlets at random angles, barren. Very weak aspy mineralization in veins, sheeted veining becomes discernable.

AM Gold Inc. Red Mountain 2011 Lithology Summary Table

Hole_ID	Fr (m)	To (m)	Rx_Code	Litho_Abrev	Primary Lithology	Description
ICE11060	50.7	89	11	QZMZ	Major Felisc Intrusive	Coarser grained quartz monzonite. Similar phase to 32.2-36.9. Very dense, 1-2cm tabular plag phenocrysts in a coarse grained groundmass. Occasional sed xenolith up to 3cm. Occasional <1m interval of large 2-3cm phenocryst phase QMZ. Weak to moderate pervasive chl-ser alteration throughout. Clouds of darker altered (chloritic) zones up to 50cm. Phenocrysts very weakly clay-ser altered. Low fracture intensity, often exhibit hematitic staining and intense proximal clay alteration. Semi-sheeted qtz veins at 45deg TCA, 1-2/m average density, 0.5-1.0cm diam, tend to be clustered, rarely contain moderate chalco-po. Fine chl stringers at ~45deg TCA, exhibit strong, narrow chl-qtz selvage. Generally barren qtz veins up to 1cm at random angles, dominantly at roughly 15 and 45deg, exhibit very weak selvage. Occasional calcareous stringer. Mostly barren veins with the exception of some rare po-chalco, significant degree of sheeted veining.
ICE11060	89	97.5	11	QZMZ	Major Felisc Intrusive	Coarse grained monz similar to above. Very dense, 1-2cm tabular plag phenocrysts in a coarse 1-3mm groundmass. Low alteration, weak pervasive ser alt imparts weak white speckled colouration. High hardness, very low fracture intensity. Occasional intensely chloritized (solid green) sed xenolith, 5-20cm diam, truncates crystals in QMZ, intense chloritic alteration halo up to 20cm. Qtz veins, 20 deg TCA, <1/m density, exhibit strong coarse po-aspy, no selvage. Moderate density, 2-3/m, 0.2-1.0cm subparallel qtz veins @ 80deg TCA, moderate chl-po-aspy. Qtz veins @ 45deg TCA, 2-5mm, 1/m, strong coarse aspy-po. Significant mineralization, moderate veining.

AM Gold Inc. Red Mountain 2011 Lithology Summary Table

Hole_ID	Fr (m)	To (m)	Rx_Code	Litho_Abrev	Primary Lithology	Description
ICE11060	97.5	108.2	11	QZMZ	Major Felisc Intrusive	Coarse grained monzonite. Same phase as above. Xenoliths cease. Weak alteration throughout, sericitic alteration causes white-grey speckled colouration. Wispy calcite-qtz veinlets at 20deg TCA, <1/m, barren, weak chl selvage. Vein at 45deg TCA, very low density (one in interval), coarse moderate-strong aspy-minor po, intense 2cm ser-chl selvage. Low mineralization, low veining. Single interesting vein.
ICE11060	108.2	123.4	11	QZMZ	Major Felisc Intrusive	Coarse-grained monzonite. Similar phase to above, different appearance may be due to phase change or simply alteration. Sericitic alteration decreases, speckled colouration ends. Pervasive chl alteration increases to moderate-high throughout, with narrow bands of less chl alt. Groundmass dark, plag phenocrysts partially altered. Calcareous veinlets continue at ~20deg TCA. Possibly related qtz-calc-chl-sulphide veins, clustered, 1cm diam, 20% aspy, <1/m overall density, strong wide chl selvage. Third set of veinlets at 20deg TCA, qtz-aspy, <1/m, 50%+aspy, low chl selvage. Clusters of aspy-qtz veinlets at 45deg TCA, 1-2mm diam, 50%+ aspy, high local density in clusters, low overall density. Low vein intensity but significant styles with high mineralization, low alteration.

AM Gold Inc. Red Mountain 2011 Lithology Summary Table

Hole_ID	Fr (m)	To (m)	Rx_Code	Litho_Abrev	Primary Lithology	Description
ICE11060	123.4	128	11	QZMZ	Major Felisc Intrusive	Coarse-grained monzonite. Same phase as above. Abrupt increase in alteration. Extremely intense, pervasive chl-ser-clay alteration throughout interval, associated with fractures and wide, sulphide-bearing qtz veins. Intense hematite and fracturing from 126-126.5. Slickensides roughly perpendicular TCA along fracture subparallel TCA. Zoned qtz-calcite-sulphide vein sets at 30deg and 60deg TCA, 2-3cm diam, clustered, surrounded by extremely intense >1m chl-ser-clay selvage, exhibit intense, coarse, partially rusty py-aspy. 2/m density, strongly aspy-rich qtz-sulphide veinlets at 45deg TCA. Extremely altered zone, strong mineralization and intense veining.
ICE11060	128	192	11	QZMZ	Major Felisc Intrusive	Medium grained megacrystic monzonite. Moderate sericite alteration and moderte pervasive chl alteration. Groundmass exhibit moderatly define grain boundaries, plag phenocrysts partially altered. Weak to moderate silica alteration. Vieing consists of high to moderate angle qtz, qtz-carb and qtz-chl veinlets some with mm scale light green alteration salvages. Minor disseminated Apy throughout with mineralization (Apy-Py) generally associated with qtz veining.
ICE11060	192	194	11	QZMZ	Major Felisc Intrusive	Light Green coarse-grained monzonite. Same phase as above. Abrupt increase in alteration. Extremely intense, pervasive chl-ser-clay alteration throughout interval, associated with fractures and sulphide-bearing qtz-carb veins.

AM Gold Inc. Red Mountain 2011 Lithology Summary Table

Hole_ID	Fr (m)	To (m)	Rx_Code	Litho_Abrev	Primary Lithology	Description
ICE11060	194	202	11	QZMZ	Major Felisc Intrusive	Medium grained megacrystic monzonite. Moderate sericite alteration and moderte pervasive chl alteration. Groundmass exhibit moderatly define grain boundaries, plag phenocrysts partially altered. Weak to moderate silica alteration. Vieing consists of high to moderate angle qtz, qtz-carb and qtz-chl veinlets some with mm scale light green alteration salvages. Minor disseminated Apy throughout with mineralization (Apy-Py) generally associated with qtz veining.
ICE11060	202	208	6b	SLTST-SST	Siltstone	Light green meta-siltstone with small dikelets of QMZ. Intense silica flooding throughout. Strong qtz veining and minor carb veining. Minor Apy-Py-Po mineralization.
ICE11060	208	219.46	6b	SLTST-SST	Siltstone	Grey meta-siltstone (greenish hue) with moderate to strong hornfels and strong silica flooding. Veining consists of sub mm scale whispy qtz veinlets,mm-cm scale qtz veinlets (very minor Apy) and mm scale qtz-carb.
ICE11060	219.46	223	FZ	FLT	Fault Zone	Clay altered fault zone (core is rubble)
ICE11060	223	235	6b	SLTST-SST	Siltstone	Grey meta-siltstone (greenish hue) with visible bedding about 90deg TCA. Strong hornfels and moderate to strong silica flooding. Veining consists of sub mm scale whispy qtz veinlets,mm-cm scale qtz veinlets (very minor Apy).
ICE11060	235	243	FZ	FLT	Fault Zone	Blocky fracured fault zone. Stong clay alteration, siltstone is light green due to alteration.
ICE11060	243	259.2	6b	SLTST-SST	Siltstone	Light grey-green altered siltstone, unit has moderate to strong silca flooded with weak to moderate clay alteration minor hornfels (possiblibly over printed by clay/silica alteration. Original bedding is occasionally observed and resembles zebra strips. Unit has mm scale qtz veining throughout along with qtz-carb veinlets. Very little sulphides present. Alteration is likely a result of faulting.

AM Gold Inc. Red Mountain 2011 Lithology Summary Table

Hole_ID	Fr (m)	To (m)	Rx_Code	Litho_Abrev	Primary Lithology	Description
ICE11060	259.2	266.3	11	QZMZ	Major Felisc Intrusive	Dark to light green intrusive QMZ dike with upper minorly faulted contact. Stong clay alteration, groundmass fine grained with diffuse grain boundaries. Qtz veining present with very little mineralization.
ICE11060	266.3	270	6b	SLTST-SST	Siltstone	Light grey-green altered siltstone, unit has moderate to strong silca flooded with weak to moderate clay alteration minor hornfels (possiblibly over printed by clay/silica alteration. Original bedding is occasionally observed and resembles zebra strips. Unit has mm scale qtz veining throughout along with qtz-carb veinlets. Very little sulphides present. Alteration is likely a result of faulting.
ICE11060	270	279	FZ	FLT	Fault Zone	Blocky fracured fault zone. Stong clay alteration, siltstone is light green due to alteration.
ICE11060	279	312.38	6b	SLTST-SST	Siltstone	Light grey-green altered siltstone, unit has moderate to strong silca flooded with weak to moderate clay alteration minor hornfels (possiblibly over printed by clay/silica alteration). Original bedding is occasionally observed and resembles zebra strips. Unit has mm scale qtz veining throughout along with qtz-carb veinlets. Minor sulphides present generally associated with larger qtz veins. Alteration is likely a result of faulting.
ICE11060	312.38	320.52	11	QZMZ	Major Felisc Intrusive	Light grey-green QMZ dike with moderate to strong clay alteration minor to moderate silica flooding, groundmass fine grained with diffuse grain boundaries. Qtz and qtz-chl veining present (light green alteration halos and minor mineralization).
ICE11060	320.52	324.7	6b	SLTST-SST	Siltstone	Grey meta-siltstone (greenish hue) with original bedding visible. Moderate to strong hornfels, moderate silica flooding and minor clay alteration. Veining consists of sub mm scale whispy qtz veinlets,mm-cm scale qtz veinlets (very minor Apy) and mm scale qtz-carb.

AM Gold Inc. Red Mountain 2011 Lithology Summary Table

Hole_ID	Fr (m)	To (m)	Rx_Code	Litho_Abrev	Primary Lithology	Description
ICE11060	324.7	329.18	11	QZMZ	Major Felisc Intrusive	Light grey-green QMZ dike with moderate to strong clay alteration, groundmass fine grained with diffuse grain boundaries. Qtz and qtz-chl veining present (minor mineralization).
ICE11061	0	4.5	OB	CAS	Overburden and Casing	
ICE11061	4.5	35.05	6b	SLTST-SST	Siltstone	Grey meta-siltstone with minor bedding, randomly oriented fracturing throughout unit with oxidation along and around fractures. Unit is hornfelsed with moderate to strong silica flooding. The veining present includes randomly oriented crackle sub -mm scale quartz veinlets with very little mineralization and low to high angle qtz veins and veinlets with minor alteration salvages (partially oxidized) that host (Apy-Py).
ICE11061	35.05	47.88	11	QZMZ	Major Felisc Intrusive	Dark grey megacrystic QMZ intrusive with minor oxidation (ground water leaching). Grain boundaries of the groundmass are diffuse with moderate silica alteration, moderate clay and minor chl alteration. Barron Qtz veinlets and qtz-chl stringers with minor Apy-Py mieralizaion throughout. Siltsone clast are present near top contact.
ICE11061	47.88	51.7	FZ	FLT	Fault Zone	Minor fault zone with strong clay atleration, fractured.
ICE11061	51.7	208.82	11	QZMZ	Major Felisc Intrusive	Light grey megacrystic QMZ intrusive with very minor oxidation associated with occasional veinlets. Grain boundaries of the groundmass are diffuse with moderate silica alteration, moderate clay and minor chl alteration. Qtz veinlets and qtz-chl stringers with Apy-Py mineralizaion throughout Veinlets generally have light green alteration salvages. Siltsone clast mm-cm scale are present from 91.5-94m.
ICE11061	208.82	214.37	6	SLTST-SST	Siltstone	Dark grey siltstone raft. Strong hornfels and moderate silica alteration crackle veinlets throughout. Very little mineralization.

AM Gold Inc. Red Mountain 2011 Lithology Summary Table

Hole_ID	Fr (m)	To (m)	Rx_Code	Litho_Abrev	Primary Lithology	Description
ICE11061	214.37	254.51	11	QZMZ	Major Felisc Intrusive	Light grey megacrystic QMZ intrusive with very minor oxidation associated with occasional veinlets. Grain boundaries of the groundmass are diffuse with moderate silica alteration, moderate clay and minor chl alteration. Qtz veinlets and qtz-chl stringers with Apy-Py mineralizaion throughout Veinlets generally have light green alteration salvages. Minor fault zone from 223.48-224.23m
ICE11062	0	1.52	OB	CAS	Overburden and Casing	
ICE11062	1.52	34	11	QZMZ	Major Felisc Intrusive	Medium grained QMZ with 1-2cm tabular plag phenocrysts in a mg groundmass grading to a porphyritic QMZ around 27m. The porphyritic QMZ consists of plagioclase phenocrysts up to 1-2cm diam and a phaneritic groundmass. Alteration increases in the porphyritic QMZ with moderate to strong clay/chl alteration along with an increase in qtz vein density. The Qtz veins generally range from 45deg-65deg TCA and have mm-cm scale light green alteration salvages. Veins are generally mineralized with Apy-Py-Po.
ICE11062	34	35	FZ	FLT	Fault Zone	Intensely clay altered fault or shear zone.
ICE11062	35	37.38	11	QZMZ	Major Felisc Intrusive	Porphyritic QMZ with moderate to strong clay/chl alteration. Qtz veining generally ranges from 45deg-65deg TCA and have mm-cm scale light green alteration salvages. Veins are generally mineralized with Apy-Py-Po.
ICE11062	37.38	41.95	6b	SLTST-SST	Siltstone	Grey-brown in colour, strong hornfels and silica alteration. Large cm scale veins of QMZ throughout. Barron high angle quartz veining present
ICE11062	41.95	42.08	11	QZMZ	Major Felisc Intrusive	Porphyritic QMZ dike with in the siltstone raft. Moderate to strong clay/chl alteration. Qtz veining generally ranges from 45deg-65deg TCA and have mm-cm scale light green alteration salvages. Veins are generally mineralized with Apy-Py-Po.
ICE11062	42.08	46.52	6b	SLTST-SST	Siltstone	Grey-brown in colour, strong hornfels and silica alteration. Crackle sub mm veinlets throughout. Minor mineralization

AM Gold Inc. Red Mountain 2011 Lithology Summary Table

Hole_ID	Fr (m)	To (m)	Rx_Code	Litho_Abrev	Primary Lithology	Description
ICE11062	46.52	100.77	11	QZMZ	Major Felisc Intrusive	Mix of Medium grained QMZ and porphyritic QMZ. Alteration increases in the porphyritic QMZ with moderate to strong clay/chl alteration along with an increase in qtz vein density. The Qtz veins generally ranges from 45deg-65deg TCA and have mm-cm scale light green alteration salvages. Veins are generally mineralized with Apy-Py-Po. Throughout the QMZ there is veinlets clusters and associated strong chl and clay alteration (green in colour with diffuse grain boundaries) with increase in sulphides.
ICE11062	100.77	114.78	6b	SLTST-SST	Siltstone	Brecciated, siltstone with intense silica flooding a qtz veining throughout. QMZ veins throughout. Zones of strong chl alteration and associated mineralization. Apy-Py-Po-Cpy also associated with qtz veinlets.
ICE11062	114.78	119	11	QZMZ	Major Felisc Intrusive	Porphyritic QMZ dike with in the siltstone raft. Moderate to strong clay/chl alteration. Qtz veining generally ranges from 45deg-65deg TCA and have mm-cm scale light green alteration salvages. Veins are generally mineralized with Apy-Py-Po.
ICE11062	119	129	6b	SLTST-SST	Siltstone	Dark grey siltstone with strong silica flooding and moderately horfelsed. Several QMZ dikelets and veins are present with mm-cm scale siltstone clasts within the veins and dikelets. Strong qtz veining present with associated Apy and minor Py mineralization.
ICE11062	129	145.5	6b	SLTST-SST	Siltstone	Dark grey siltstone with strong horfels and moderate silca alteration. Minor oxidation along fractures and some viens. No visible bedding present. Veining includes high anngle mm scale qtz vienlets with light green mm scale alteration salvages and associated Apy-Po mineralization. Also large qtz veins with minor carb and oxidation and Apy-Py-Po mineralization.

AM Gold Inc. Red Mountain 2011 Lithology Summary Table

Hole_ID	Fr (m)	To (m)	Rx_Code	Litho_Abrev	Primary Lithology	Description
ICE11062	145.5	153.33	11	QZMZ	Major Felisc Intrusive	QMZ - Siltstone breccia zone. Clast of silstone ranging from mm-cm scale within a QMZ and large qtz vein marix. Breccia likely the result of the below QMZ dike intruding into the siltstone contry rock. Disseminated Apy-Po-Py within the QMZ. High angle later qtz veining present with associated Apy-Po-Py mineralization.
ICE11062	153.33	165.37	11	QZMZ	Major Felisc Intrusive	Medium grained QMZ dike with 1-2cm tabular plag phenocrysts in a mg matrix. Moderate silica flooding and chl alteration, weak clay alteration. Veining consists of low angle rosey whispy qtz veins and randomly oriented chl stringers. Disseminated Po-Apy-Py throughout and more concentrated mineralization associated with chl stringers.
ICE11062	165.37	179.75	6b	SLTST-SST	Siltstone	Light buff grey silstone, no bedding present. Unit has been cooked (contact metamorphism) indicated by the presence of Po aureoles throughout. Sub mm black veinlets throughout with minor Po-Apy mineralization. Clay seam present at 173.74m
ICE11062	179.75	186.3	11	QZMZ	Major Felisc Intrusive	Medium grained QMZ dike with 1-2cm tabular plag phenocrysts in a mg matrix. Moderate silica flooding and clay alteration and strong chl alteration. Veining consists of low angle rosey qtz veins, low angle whispy chl-Apy-Po-Py veinlets and high angle qtz-carb veinlets. Disseminated Po-Apy-Py throughout and more concentrated mineralization associated with veins. Siltstone clast are present throught the dike.
ICE11062	186.3	203.98	6b	SLTST-SST	Siltstone	Dark grey siltstone with strong horfels and moderate silca alteration. No visible bedding present. Veining includes high angle mm scale whispy qtz vienlets. Po aureoles throughout.

AM Gold Inc. Red Mountain 2011 Lithology Summary Table

Hole_ID	Fr (m)	To (m)	Rx_Code	Litho_Abrev	Primary Lithology	Description
ICE11062	203.98	208.53	11	QZMZ	Major Felisc Intrusive	Medium grained QMZ dike with 1-2cm tabular plag phenocrysts in a mg matrix. Moderate silica flooding and clay alteration and strong chl alteration. Veining consists of low anglewhispy qtz veins and low angle whispy chl-Apy-Po-Py veinlets. Siltstone clast are present towards the top and bottom contacts of the dike.
ICE11062	208.53	228.73	6b	SLTST-SST	Siltstone	Dark grey siltstone with strong horfels and moderate silca alteration. Visible cm scale bedding present. Veining includes high angle mm scale qtz vienlets with light mm scale alteration salvages and associated Apy-Po mineralization.
ICE11062	228.73	233.02	11	QZMZ	Major Felisc Intrusive	Medium grained QMZ dike with 1-2cm tabular plag phenocrysts in a mg matrix. Strong silica flooding and moderate clay/chl alteration. Veining consists of low angle cm scale qtz veins and low angle whispy chl stringers. Disseminated Po-Apy throughout. Siltstone clast are present towards the top and bottom contacts of the dike.
ICE11062	233.02	237.9	6b	SLTST-SST	Siltstone	Dark grey siltstone with strong horfels and moderate silca alteration. No visible bedding present. Veining includes moderate angle mm scale qtz-carb vienlets with associated Apy-Po mineralization. Also large qtz veins and very minor Apy-Py-Po mineralization. Strong clay alteration at bottom contacts.
ICE11062	237.9	245.8	11	QZMZ	Major Felisc Intrusive	Medium grained QMZ dike with 1-2cm tabular plag phenocrysts in a mg matrix. Moderate silica flooding and clay alteration and strong chl alteration. Veining consists of low angle cm scale qtz veins and low angle whispy chl stringers. Siltstone clast are present throughout the dike.
ICE11062	245.8	249.24	6b	SLTST-SST	Siltstone	Light buff grey silstone, mm-cm scale bedding present. Srong silica flooding (almost cherty looking) Whispy randomly oriented black veinlets throughout with Po-Apy-Py mineralization.

AM Gold Inc Red Mountain 2011 Drilling Assay Results Table

Hole_ID	Fr (m)	To (m)	Width (m)	Sample_ID	Cert_No	Core Size	Split	Au (g/t)
ICE11040	0.6	2.1	1.5	101851	AW11-8094a	HTW	Half	0.18
ICE11040	2.1	3.6	1.5	101852	AW11-8094a	HTW	Half	0.38
ICE11040	3.6	5.1	1.5	101853	AW11-8094a	HTW	Half	0.32
ICE11040	5.1	6.6	1.5	101854	AW11-8094a	HTW	Half	0.26
ICE11040	6.6	8.1	1.5	101855	AW11-8094a	HTW	Half	0.39
ICE11040	8.1	9.6	1.5	101856	AW11-8094a	HTW	Half	0.12
ICE11040	9.6	11.1	1.5	101857	AW11-8094a	HTW	Half	0.20
ICE11040	11.1	12.64	1.54	101858	AW11-8094a	HTW	Half	0.27
ICE11040	12.64	14	1.36	101859	AW11-8094a	HTW	Half	0.14
ICE11040	14	15.5	1.5	101860	AW11-8094a	HTW	Half	0.09
ICE11040	15.5	17	1.5	101861	AW11-8094a	HTW	Half	0.08
ICE11040	17	18.65	1.65	101862	AW11-8094a	HTW	Half	0.19
ICE11040	18.65	20	1.35	101863	AW11-8094a	HTW	Half	0.13
ICE11040	20	21.5	1.5	101865	AW11-8094a	HTW	Half	1.53
ICE11040	21.5	23	1.5	101866	AW11-8094a	HTW	Half	0.27
ICE11040	23	24.5	1.5	101867	AW11-8094a	HTW	Half	0.33
ICE11040	24.5	26	1.5	101868	AW11-8094a	HTW	Half	0.06
ICE11040	26	27.5	1.5	101869	AW11-8094a	HTW	Half	0.38
ICE11040	27.5	29	1.5	101870	AW11-8094a	HTW	Half	0.29
ICE11040	29	30.13	1.13	101871	AW11-8094a	HTW	Half	0.42
ICE11040	30.13	31.63	1.5	101872	AW11-8094a	HTW	Half	0.27
ICE11040	31.63	33.18	1.55	101873	AW11-8094a	HTW	Half	0.25
ICE11040	33.18	34.55	1.37	101874	AW11-8094a	HTW	Half	0.16
ICE11040	34.55	36.05	1.5	101875	AW11-8094a	HTW	Half	0.39
ICE11040	36.05	37.55	1.5	101876	AW11-8094a	HTW	Half	0.47
ICE11040	37.55	38.5	0.95	101877	AW11-8094a	HTW	Half	0.27
ICE11040	38.5	39.35	0.85	101878	AW11-8094a	HTW	Half	0.29
ICE11040	39.35	40.5	1.15	101880	AW11-8094a	HTW	Half	0.64
ICE11040	40.5	42	1.5	101881	AW11-8094a	HTW	Half	0.22
ICE11040	42	43.5	1.5	101882	AW11-8094a	HTW	Half	0.44
ICE11040	43.5	45	1.5	101883	AW11-8094a	HTW	Half	0.09
ICE11040	45	46.5	1.5	101884	AW11-8094a	HTW	Half	0.06
ICE11040	46.5	48	1.5	101885	AW11-8094a	HTW	Half	0.08
ICE11040	48	48.78	0.78	101886	AW11-8094a	HTW	Half	0.06
ICE11040	48.78	50.28	1.5	101887	AW11-8094a	HTW	Half	0.13
ICE11040	50.28	51.5	1.22	101888	AW11-8094a	HTW	Half	0.06
ICE11040	51.5	53	1.5	101889	AW11-8094a	HTW	Half	0.03
ICE11040	53	54.5	1.5	101890	AW11-8094a	HTW	Half	0.12
ICE11040	54.5	56	1.5	101891	AW11-8094a	HTW	Half	0.19
ICE11040	56	57.5	1.5	101892	AW11-8094a	HTW	Half	0.19
ICE11040	57.5	59	1.5	101893	AW11-8094a	HTW	Half	0.14
ICE11040	59	60.5	1.5	101894	AW11-8094a	HTW	Half	0.19
ICE11040	60.5	61.34	0.84	101896	AW11-8094a	HTW	Half	0.57
ICE11040	61.34	62.5	1.16	101897	AW11-8094a	HTW	Half	0.46

AM Gold Inc Red Mountain 2011 Drilling Assay Results Table

Hole_ID	Fr (m)	To (m)	Width (m)	Sample_ID	Cert_No	Core Size	Split	Au (g/t)
ICE11040	62.5	64	1.5	101898	AW11-8094a	HTW	Half	0.59
ICE11040	64	65.5	1.5	101899	AW11-8094a	HTW	Half	1.52
ICE11040	65.5	67	1.5	101900	AW11-8094a	HTW	Half	0.27
ICE11040	67	68.5	1.5	101901	AW11-8094a	HTW	Half	0.17
ICE11040	68.5	70	1.5	101902	AW11-8094a	HTW	Half	0.21
ICE11040	70	71.5	1.5	101903	AW11-8094a	HTW	Half	0.23
ICE11040	71.5	73	1.5	101904	AW11-8094a	HTW	Half	0.40
ICE11040	73	74.5	1.5	101905	AW11-8094a	HTW	Half	0.29
ICE11040	74.5	76	1.5	101906	AW11-8094a	HTW	Half	1.47
ICE11040	76	77.5	1.5	101908	AW11-8094a	HTW	Half	0.47
ICE11040	77.5	79	1.5	101909	AW11-8094a	HTW	Half	0.34
ICE11040	79	80.43	1.43	101911	AW11-8094a	HTW	Half	0.13
ICE11040	80.43	82	1.57	101912	AW11-8094a	HTW	Half	2.74
ICE11040	82	83.5	1.5	101913	AW11-8094a	HTW	Half	0.40
ICE11040	83.5	85	1.5	101914	AW11-8094a	HTW	Half	0.11
ICE11040	85	86.27	1.27	101915	AW11-8094a	HTW	Half	0.15
ICE11040	86.27	87.5	1.23	101916	AW11-8094a	HTW	Half	0.07
ICE11040	87.5	89	1.5	101917	AW11-8094a	HTW	Half	0.76
ICE11040	89	90.5	1.5	101918	AW11-8094a	HTW	Half	0.16
ICE11040	90.5	91.6	1.1	101919	AW11-8094a	HTW	Half	0.32
ICE11040	91.6	93.16	1.56	101920	AW11-8094a	HTW	Half	0.21
ICE11040	93.16	94.5	1.34	101921	AW11-8094a	HTW	Half	0.13
ICE11040	94.5	95.5	1	101922	AW11-8094a	HTW	Half	0.06
ICE11040	95.5	96.33	0.83	101923	AW11-8094a	HTW	Half	0.11
ICE11040	96.33	97.5	1.17	101925	AW11-8094a	HTW	Half	0.39
ICE11040	97.5	99	1.5	101926	AW11-8094a	HTW	Half	0.07
ICE11040	99	100.5	1.5	101927	AW11-8094a	HTW	Half	0.12
ICE11040	100.5	101.89	1.39	101928	AW11-8094a	HTW	Half	0.08
ICE11040	101.89	103	1.11	101929	AW11-8094a	HTW	Half	0.13
ICE11040	103	104.5	1.5	101930	AW11-8094a	HTW	Half	0.25
ICE11040	104.5	106	1.5	101931	AW11-8094a	HTW	Half	0.17
ICE11040	106	107.5	1.5	101932	AW11-8094a	HTW	Half	0.25
ICE11040	107.5	108.89	1.39	101933	AW11-8094a	HTW	Half	0.36
ICE11040	108.89	110	1.11	101934	AW11-8094a	HTW	Half	0.08
ICE11040	110	111.41	1.41	101935	AW11-8094a	HTW	Half	0.07
ICE11040	111.41	113	1.59	101936	AW11-8094a	HTW	Half	0.33
ICE11040	113	114.5	1.5	101937	AW11-8094a	HTW	Half	0.09
ICE11040	114.5	116	1.5	101938	AW11-8094a	HTW	Half	0.10
ICE11040	116	117.5	1.5	101940	AW11-8094a	HTW	Half	0.06
ICE11040	117.5	119	1.5	101941	AW11-8094a	HTW	Half	0.10
ICE11040	119	120.5	1.5	101942	AW11-8094a	HTW	Half	0.10
ICE11040	120.5	122	1.5	101943	AW11-8094a	HTW	Half	0.18
ICE11040	122	123.5	1.5	101944	AW11-8094a	HTW	Half	0.22
ICE11040	123.5	125	1.5	101945	AW11-8094a	HTW	Half	0.07

AM Gold Inc Red Mountain 2011 Drilling Assay Results Table

Hole_ID	Fr (m)	To (m)	Width (m)	Sample_ID	Cert_No	Core Size	Split	Au (g/t)
ICE11040	125	126.5	1.5	101946	AW11-8094a	HTW	Half	0.20
ICE11040	126.5	128	1.5	101947	AW11-8094a	HTW	Half	1.33
ICE11040	128	129.5	1.5	101948	AW11-8094a	HTW	Half	0.63
ICE11040	129.5	131	1.5	101949	AW11-8094a	HTW	Half	0.43
ICE11040	131	132.5	1.5	101950	AW11-8094a	HTW	Half	1.30
ICE11040	132.5	134	1.5	104801	AW11-8094a	HTW	Half	0.38
ICE11040	134	135.5	1.5	104802	AW11-8094a	HTW	Half	0.37
ICE11040	135.5	137	1.5	104803	AW11-8094a	HTW	Half	0.40
ICE11040	137	138.5	1.5	104804	AW11-8095a	HTW	Half	0.29
ICE11040	138.5	140	1.5	104806	AW11-8095a	HTW	Half	0.78
ICE11040	140	141.23	1.23	104807	AW11-8095a	HTW	Half	0.65
ICE11040	141.23	142.5	1.27	104808	AW11-8095a	HTW	Half	0.31
ICE11040	142.5	144	1.5	104809	AW11-8095a	HTW	Half	0.32
ICE11040	144	145.5	1.5	104810	AW11-8095a	HTW	Half	0.45
ICE11040	145.5	146.62	1.12	104811	AW11-8095a	HTW	Half	0.33
ICE11040	146.62	148	1.38	104812	AW11-8095a	HTW	Half	0.47
ICE11040	148	149.5	1.5	104813	AW11-8095a	HTW	Half	0.70
ICE11040	149.5	151	1.5	104814	AW11-8095a	HTW	Half	0.11
ICE11040	151	152	1	104815	AW11-8095a	HTW	Half	0.23
ICE11040	152	153.25	1.25	104816	AW11-8095a	HTW	Half	0.12
ICE11040	153.25	154.5	1.25	104817	AW11-8095a	HTW	Half	0.10
ICE11040	154.5	156	1.5	104818	AW11-8095a	HTW	Half	0.90
ICE11040	156	157.5	1.5	104819	AW11-8095a	HTW	Half	1.31
ICE11040	157.5	159	1.5	104820	AW11-8095a	HTW	Half	0.21
ICE11040	159	160.5	1.5	104822	AW11-8095a	HTW	Half	0.32
ICE11040	160.5	162	1.5	104823	AW11-8095a	HTW	Half	0.14
ICE11040	162	163.5	1.5	104824	AW11-8095a	HTW	Half	0.07
ICE11040	163.5	165	1.5	104825	AW11-8095a	HTW	Half	0.05
ICE11040	165	166	1	104826	AW11-8095a	HTW	Half	0.05
ICE11040	166	166.97	0.97	104827	AW11-8095a	HTW	Half	0.07
ICE11040	166.97	168.5	1.53	104828	AW11-8095a	HTW	Half	0.21
ICE11040	168.5	170	1.5	104829	AW11-8095a	HTW	Half	0.14
ICE11040	170	171.23	1.23	104830	AW11-8095a	HTW	Half	0.14
ICE11040	171.23	172.5	1.27	104831	AW11-8095a	HTW	Half	0.20
ICE11040	172.5	173.83	1.33	104832	AW11-8095a	HTW	Half	0.02
ICE11040	173.83	175	1.17	104833	AW11-8095a	HTW	Half	0.28
ICE11040	175	176	1	104835	AW11-8095a	HTW	Half	0.19
ICE11040	176	177.5	1.5	104836	AW11-8095a	HTW	Half	0.22
ICE11040	177.5	179	1.5	104837	AW11-8095a	HTW	Half	0.93
ICE11040	179	180.5	1.5	104838	AW11-8095a	HTW	Half	0.49
ICE11040	180.5	182	1.5	104839	AW11-8095a	HTW	Half	0.24
ICE11040	182	183.5	1.5	104840	AW11-8095a	HTW	Half	0.53
ICE11040	183.5	185	1.5	104841	AW11-8095a	HTW	Half	0.33
ICE11040	185	186.5	1.5	104842	AW11-8095a	HTW	Half	0.11

AM Gold Inc Red Mountain 2011 Drilling Assay Results Table

Hole_ID	Fr (m)	To (m)	Width (m)	Sample_ID	Cert_No	Core Size	Split	Au (g/t)
ICE11040	186.5	188	1.5	104843	AW11-8095a	HTW	Half	0.15
ICE11040	188	189.5	1.5	104844	AW11-8095a	HTW	Half	0.18
ICE11040	189.5	191	1.5	104845	AW11-8095a	HTW	Half	0.22
ICE11040	191	192.5	1.5	104846	AW11-8095a	HTW	Half	0.22
ICE11040	192.5	194	1.5	104847	AW11-8095a	HTW	Half	0.06
ICE11040	194	195.5	1.5	104848	AW11-8095a	HTW	Half	0.08
ICE11040	195.5	197	1.5	104849	AW11-8095a	HTW	Half	0.17
ICE11040	197	198.5	1.5	104851	AW11-8095a	HTW	Half	0.07
ICE11040	198.5	200	1.5	104852	AW11-8095a	HTW	Half	0.19
ICE11040	200	201.5	1.5	104853	AW11-8095a	HTW	Half	0.08
ICE11040	201.5	203	1.5	104854	AW11-8095a	HTW	Half	0.13
ICE11040	203	204.5	1.5	104855	AW11-8095a	HTW	Half	0.13
ICE11040	204.5	206	1.5	104856	AW11-8095a	HTW	Half	0.81
ICE11040	206	207.5	1.5	104857	AW11-8095a	HTW	Half	0.16
ICE11040	207.5	209	1.5	104858	AW11-8095a	HTW	Half	0.41
ICE11040	209	210.5	1.5	104859	AW11-8095a	HTW	Half	0.15
ICE11040	210.5	212	1.5	104860	AW11-8095a	HTW	Half	0.86
ICE11040	212	213.5	1.5	104861	AW11-8095a	HTW	Half	0.15
ICE11040	213.5	215	1.5	104862	AW11-8095a	HTW	Half	0.08
ICE11040	215	216.5	1.5	104863	AW11-8095a	HTW	Half	0.08
ICE11040	216.5	217.33	0.83	104865	AW11-8095a	HTW	Half	0.23
ICE11040	217.33	218.5	1.17	104866	AW11-8095a	HTW	Half	0.09
ICE11040	218.5	220	1.5	104867	AW11-8095a	HTW	Half	0.11
ICE11040	220	221.5	1.5	104868	AW11-8095a	HTW	Half	0.27
ICE11040	221.5	223	1.5	104869	AW11-8095a	HTW	Half	0.14
ICE11040	223	224.5	1.5	104870	AW11-8095a	HTW	Half	0.07
ICE11040	224.5	226	1.5	104871	AW11-8095a	HTW	Half	0.08
ICE11040	226	227.5	1.5	104872	AW11-8095a	HTW	Half	0.06
ICE11040	227.5	229	1.5	104873	AW11-8095a	HTW	Half	0.05
ICE11040	229	230.57	1.57	104874	AW11-8095a	HTW	Half	0.05
ICE11040	230.57	232	1.43	104875	AW11-8095a	HTW	Half	0.11
ICE11040	232	233.5	1.5	104876	AW11-8095a	HTW	Half	0.21
ICE11040	233.5	235	1.5	104877	AW11-8095a	HTW	Half	0.08
ICE11040	235	236.5	1.5	104878	AW11-8095a	HTW	Half	0.47
ICE11040	236.5	238	1.5	104879	AW11-8095a	HTW	Half	0.07
ICE11040	238	239.5	1.5	104881	AW11-8095a	HTW	Half	0.15
ICE11040	239.5	241	1.5	104882	AW11-8095a	HTW	Half	0.15
ICE11040	241	242.5	1.5	104883	AW11-8095a	HTW	Half	0.13
ICE11040	242.5	244	1.5	104884	AW11-8095a	HTW	Half	0.43
ICE11040	244	244.8	0.8	104885	AW11-8095a	HTW	Half	0.19
ICE11040	244.8	245.5	0.7	104886	AW11-8095a	HTW	Half	1.80
ICE11040	245.5	247	1.5	104887	AW11-8095a	HTW	Half	0.69
ICE11040	247	248.5	1.5	104888	AW11-8095a	HTW	Half	2.18
ICE11040	248.5	249.45	0.95	104889	AW11-8095a	HTW	Half	1.61

AM Gold Inc Red Mountain 2011 Drilling Assay Results Table

Hole_ID	Fr (m)	To (m)	Width (m)	Sample_ID	Cert_No	Core Size	Split	Au (g/t)
ICE11040	249.45	250	0.55	104890	AW11-8095a	HTW	Half	0.69
ICE11040	250	251.5	1.5	104891	AW11-8095a	HTW	Half	0.08
ICE11040	251.5	253	1.5	104892	AW11-8095a	HTW	Half	0.65
ICE11040	253	254.5	1.5	104893	AW11-8095a	HTW	Half	0.74
ICE11040	254.5	256	1.5	104894	AW11-8095a	HTW	Half	0.20
ICE11040	256	257.5	1.5	104895	AW11-8095a	HTW	Half	0.18
ICE11040	257.5	259	1.5	104897	AW11-8095a	HTW	Half	0.19
ICE11040	259	260.5	1.5	104898	AW11-8095a	HTW	Half	0.90
ICE11040	260.5	262	1.5	104899	AW11-8095a	HTW	Half	0.20
ICE11040	262	263	1	104900	AW11-8095a	HTW	Half	0.52
ICE11040	263	264.12	1.12	104901	AW11-8095a	HTW	Half	0.43
ICE11040	264.12	265.5	1.38	104902	AW11-8095a	HTW	Half	0.62
ICE11040	265.5	266.7	1.2	104903	AW11-8095a	HTW	Half	0.25
ICE11040	266.7	268	1.3	104904	AW11-8095a	HTW	Half	0.13
ICE11040	268	269.5	1.5	104905	AW11-8113a	HTW	Half	0.17
ICE11040	269.5	271	1.5	104906	AW11-8113a	HTW	Half	0.66
ICE11040	271	272.5	1.5	104907	AW11-8113a	HTW	Half	0.95
ICE11040	272.5	274	1.5	104908	AW11-8113a	HTW	Half	0.22
ICE11040	274	275.5	1.5	104909	AW11-8113a	HTW	Half	0.39
ICE11040	275.5	277	1.5	104911	AW11-8113a	HTW	Half	0.25
ICE11040	277	277.75	0.75	104912	AW11-8113a	HTW	Half	1.22
ICE11040	277.75	279	1.25	104913	AW11-8113a	HTW	Half	0.41
ICE11040	279	279.8	0.8	104914	AW11-8113a	HTW	Half	0.84
ICE11040	279.8	281	1.2	104915	AW11-8113a	HTW	Half	0.36
ICE11040	281	282.5	1.5	104916	AW11-8113a	HTW	Half	0.83
ICE11040	282.5	284	1.5	104917	AW11-8113a	HTW	Half	0.32
ICE11040	284	285.5	1.5	104918	AW11-8113a	HTW	Half	0.16
ICE11040	285.5	287	1.5	104919	AW11-8113a	HTW	Half	0.11
ICE11040	287	288.5	1.5	104920	AW11-8113a	HTW	Half	0.07
ICE11040	288.5	290	1.5	104921	AW11-8113a	HTW	Half	0.03
ICE11040	290	291.5	1.5	104922	AW11-8113a	HTW	Half	0.04
ICE11040	291.5	293	1.5	104923	AW11-8113a	HTW	Half	0.03
ICE11040	293	294.5	1.5	104925	AW11-8113a	HTW	Half	0.07
ICE11040	294.5	295.73	1.23	104926	AW11-8113a	HTW	Half	0.14
ICE11040	295.73	297	1.27	104927	AW11-8113a	HTW	Half	1.73
ICE11040	297	298.5	1.5	104928	AW11-8113a	HTW	Half	0.30
ICE11040	298.5	300	1.5	104929	AW11-8113a	HTW	Half	0.55
ICE11040	300	301.5	1.5	104930	AW11-8113a	HTW	Half	0.17
ICE11040	301.5	303	1.5	104931	AW11-8113a	HTW	Half	0.83
ICE11040	303	304.15	1.15	104932	AW11-8113a	HTW	Half	1.05
ICE11040	304.15	305.65	1.5	104933	AW11-8113a	HTW	Half	0.06
ICE11040	305.65	307.13	1.48	104934	AW11-8113a	HTW	Half	0.08
ICE11040	307.13	308.5	1.37	104935	AW11-8113a	HTW	Half	0.85
ICE11040	308.5	309.5	1	104936	AW11-8113a	HTW	Half	0.45

AM Gold Inc Red Mountain 2011 Drilling Assay Results Table

Hole_ID	Fr (m)	To (m)	Width (m)	Sample_ID	Cert_No	Core Size	Split	Au (g/t)
ICE11040	309.5	310.67	1.17	104937	AW11-8113a	HTW	Half	0.16
ICE11040	310.67	312	1.33	104938	AW11-8113a	HTW	Half	0.20
ICE11040	312	313.5	1.5	104939	AW11-8113a	HTW	Half	0.06
ICE11040	313.5	315	1.5	104940	AW11-8113a	HTW	Half	0.05
ICE11040	315	316.5	1.5	104942	AW11-8113a	HTW	Half	0.12
ICE11040	316.5	318	1.5	104943	AW11-8113a	HTW	Half	0.39
ICE11040	318	319.5	1.5	104944	AW11-8113a	HTW	Half	0.06
ICE11040	319.5	321	1.5	104945	AW11-8113a	HTW	Half	0.16
ICE11040	321	322.5	1.5	104946	AW11-8113a	HTW	Half	0.18
ICE11040	322.5	323.41	0.91	104947	AW11-8113a	HTW	Half	0.10
ICE11040	323.41	324.91	1.5	104948	AW11-8113a	HTW	Half	0.10
ICE11040	324.91	325.68	0.77	104949	AW11-8113a	HTW	Half	5.73
ICE11040	325.68	326.5	0.82	104950	AW11-8113a	HTW	Half	0.19
ICE11040	326.5	328	1.5	104951	AW11-8113a	HTW	Half	0.07
ICE11040	328	329.5	1.5	104952	AW11-8113a	HTW	Half	0.21
ICE11040	329.5	330.27	0.77	104953	AW11-8113a	HTW	Half	0.03
ICE11040	330.27	331.5	1.23	104954	AW11-8113a	HTW	Half	0.08
ICE11040	331.5	332.88	1.38	104956	AW11-8113a	HTW	Half	0.97
ICE11040	332.88	334	1.12	104957	AW11-8113a	HTW	Half	0.17
ICE11040	334	335	1	104958	AW11-8113a	HTW	Half	0.02
ICE11040	335	335.67	0.67	104959	AW11-8113a	HTW	Half	0.02
ICE11040	335.67	337	1.33	104960	AW11-8113a	HTW	Half	0.06
ICE11040	337	338.5	1.5	104961	AW11-8113a	HTW	Half	0.50
ICE11040	338.5	340	1.5	104962	AW11-8113a	HTW	Half	0.46
ICE11040	340	341.5	1.5	104963	AW11-8113a	HTW	Half	0.17
ICE11040	341.5	343	1.5	104964	AW11-8113a	HTW	Half	0.08
ICE11040	343	344.5	1.5	104965	AW11-8113a	HTW	Half	0.08
ICE11040	344.5	346	1.5	104966	AW11-8113a	HTW	Half	0.10
ICE11040	346	347.5	1.5	104967	AW11-8113a	HTW	Half	0.25
ICE11040	347.5	349	1.5	104968	AW11-8113a	HTW	Half	0.13
ICE11040	349	350	1	104969	AW11-8113a	HTW	Half	0.06
ICE11040	350	350.52	0.52	104970	AW11-8113a	HTW	Half	0.07
ICE11041	2.1	3.6	1.5	105101	AW11-8101a	HTW	Half	0.19
ICE11041	3.6	5.1	1.5	105102	AW11-8101a	HTW	Half	0.28
ICE11041	5.1	6.1	1	105103	AW11-8101a	HTW	Half	0.35
ICE11041	6.1	7.5	1.4	105104	AW11-8101a	HTW	Half	0.24
ICE11041	7.5	9	1.5	105105	AW11-8101a	HTW	Half	0.44
ICE11041	9	10.5	1.5	105106	AW11-8101a	HTW	Half	0.20
ICE11041	10.5	12	1.5	105107	AW11-8101a	HTW	Half	0.59
ICE11041	12	13.5	1.5	105108	AW11-8101a	HTW	Half	0.08
ICE11041	13.5	15	1.5	105110	AW11-8101a	HTW	Half	0.07
ICE11041	15	15.83	0.83	105111	AW11-8101a	HTW	Half	0.26
ICE11041	15.83	17	1.17	105112	AW11-8101a	HTW	Half	0.33
ICE11041	17	18.5	1.5	105113	AW11-8101a	HTW	Half	0.30

AM Gold Inc Red Mountain 2011 Drilling Assay Results Table

Hole_ID	Fr (m)	To (m)	Width (m)	Sample_ID	Cert_No	Core Size	Split	Au (g/t)
ICE11041	18.5	20	1.5	105114	AW11-8101a	HTW	Half	0.12
ICE11041	20	21.5	1.5	105115	AW11-8101a	HTW	Half	0.40
ICE11041	21.5	23	1.5	105116	AW11-8101a	HTW	Half	0.20
ICE11041	23	24.5	1.5	105117	AW11-8101a	HTW	Half	0.25
ICE11041	24.5	26	1.5	105118	AW11-8101a	HTW	Half	0.18
ICE11041	26	27.5	1.5	105119	AW11-8101a	HTW	Half	0.18
ICE11041	27.5	29	1.5	105120	AW11-8101a	HTW	Half	0.09
ICE11041	29	29.94	0.94	105121	AW11-8101a	HTW	Half	0.47
ICE11041	29.94	31.5	1.56	105122	AW11-8101a	HTW	Half	1.15
ICE11041	31.5	33	1.5	105123	AW11-8101a	HTW	Half	0.22
ICE11041	33	34.01	1.01	105124	AW11-8101a	HTW	Half	0.10
ICE11041	34.01	35.5	1.49	105126	AW11-8101a	HTW	Half	0.17
ICE11041	35.5	36.29	0.79	105127	AW11-8101a	HTW	Half	0.16
ICE11041	36.29	37.5	1.21	105128	AW11-8101a	HTW	Half	0.11
ICE11041	37.5	39	1.5	105129	AW11-8101a	HTW	Half	0.22
ICE11041	39	40.5	1.5	105130	AW11-8101a	HTW	Half	0.14
ICE11041	40.5	42	1.5	105131	AW11-8101a	HTW	Half	0.14
ICE11041	42	43.5	1.5	105132	AW11-8101a	HTW	Half	0.18
ICE11041	43.5	45	1.5	105133	AW11-8101a	HTW	Half	0.55
ICE11041	45	46.44	1.44	105134	AW11-8101a	HTW	Half	0.29
ICE11041	46.44	48	1.56	105135	AW11-8101a	HTW	Half	0.32
ICE11041	48	49.5	1.5	105136	AW11-8101a	HTW	Half	0.16
ICE11041	49.5	51	1.5	105137	AW11-8101a	HTW	Half	0.18
ICE11041	51	52.5	1.5	105138	AW11-8101a	HTW	Half	0.15
ICE11041	52.5	54	1.5	105139	AW11-8101a	HTW	Half	0.20
ICE11041	54	55.5	1.5	105140	AW11-8101a	HTW	Half	0.26
ICE11041	55.5	57	1.5	105142	AW11-8101a	HTW	Half	0.22
ICE11041	57	58.5	1.5	105143	AW11-8101a	HTW	Half	0.14
ICE11041	58.5	60	1.5	105144	AW11-8101a	NTW	Half	0.07
ICE11041	60	61.5	1.5	105145	AW11-8101a	NTW	Half	0.03
ICE11041	61.5	63	1.5	105146	AW11-8101a	NTW	Half	0.34
ICE11041	63	64.5	1.5	105147	AW11-8101a	NTW	Half	0.10
ICE11041	64.5	66	1.5	105148	AW11-8101a	NTW	Half	0.15
ICE11041	66	67.5	1.5	105149	AW11-8101a	NTW	Half	0.14
ICE11041	67.5	69	1.5	105150	AW11-8101a	NTW	Half	0.07
ICE11041	69	70.5	1.5	105151	AW11-8101a	NTW	Half	0.28
ICE11041	70.5	72	1.5	105152	AW11-8101a	NTW	Half	0.19
ICE11041	72	73.5	1.5	105153	AW11-8101a	NTW	Half	0.49
ICE11041	73.5	75	1.5	105154	AW11-8101a	NTW	Half	0.14
ICE11041	75	76.5	1.5	105156	AW11-8101a	NTW	Half	0.26
ICE11041	76.5	78	1.5	105157	AW11-8101a	NTW	Half	0.15
ICE11041	78	79.5	1.5	105158	AW11-8101a	NTW	Half	0.22
ICE11041	79.5	81	1.5	105159	AW11-8101a	NTW	Half	0.14
ICE11041	81	82.5	1.5	105160	AW11-8101a	NTW	Half	0.22

AM Gold Inc Red Mountain 2011 Drilling Assay Results Table

Hole_ID	Fr (m)	To (m)	Width (m)	Sample_ID	Cert_No	Core Size	Split	Au (g/t)
ICE11041	82.5	83	0.5	105161	AW11-8101a	NTW	Half	1.99
ICE11041	83	84.5	1.5	105162	AW11-8101a	NTW	Half	1.13
ICE11041	84.5	86	1.5	105163	AW11-8101a	NTW	Half	0.69
ICE11041	86	87.5	1.5	105164	AW11-8101a	NTW	Half	0.37
ICE11041	87.5	89	1.5	105165	AW11-8101a	NTW	Half	0.41
ICE11041	89	90.5	1.5	105166	AW11-8101a	NTW	Half	0.48
ICE11041	90.5	92	1.5	105167	AW11-8101a	NTW	Half	0.37
ICE11041	92	93.5	1.5	105168	AW11-8101a	NTW	Half	0.31
ICE11041	93.5	95	1.5	105169	AW11-8101a	NTW	Half	0.05
ICE11041	95	96.5	1.5	105170	AW11-8101a	NTW	Half	0.15
ICE11041	96.5	98	1.5	105172	AW11-8101a	NTW	Half	0.36
ICE11041	98	99.5	1.5	105173	AW11-8101a	NTW	Half	0.46
ICE11041	99.5	101	1.5	105174	AW11-8101a	NTW	Half	0.35
ICE11041	101	102.5	1.5	105175	AW11-8101a	NTW	Half	0.05
ICE11041	102.5	104	1.5	105176	AW11-8101a	NTW	Half	0.11
ICE11041	104	105.5	1.5	105177	AW11-8101a	NTW	Half	0.39
ICE11041	105.5	107	1.5	105178	AW11-8101a	NTW	Half	0.26
ICE11041	107	107.5	0.5	105179	AW11-8101a	NTW	Half	8.06
ICE11041	107.5	109	1.5	105180	AW11-8101a	NTW	Half	0.39
ICE11041	109	110.5	1.5	105181	AW11-8101a	NTW	Half	0.87
ICE11041	110.5	112	1.5	105182	AW11-8101a	NTW	Half	0.07
ICE11041	112	113.5	1.5	105183	AW11-8101a	NTW	Half	0.41
ICE11041	113.5	115	1.5	105184	AW11-8101a	NTW	Half	0.13
ICE11041	115	116.5	1.5	105186	AW11-8101a	NTW	Half	0.19
ICE11041	116.5	118	1.5	105187	AW11-8101a	NTW	Half	0.07
ICE11041	118	119.5	1.5	105188	AW11-8101a	NTW	Half	0.08
ICE11041	119.5	121	1.5	105189	AW11-8101a	NTW	Half	0.05
ICE11041	121	122.5	1.5	105190	AW11-8101a	NTW	Half	0.34
ICE11041	122.5	124	1.5	105191	AW11-8101a	NTW	Half	1.21
ICE11041	124	125.5	1.5	105192	AW11-8101a	NTW	Half	0.07
ICE11041	125.5	127	1.5	105193	AW11-8101a	NTW	Half	0.08
ICE11041	127	128.5	1.5	105194	AW11-8101a	NTW	Half	0.25
ICE11041	128.5	130	1.5	105195	AW11-8101a	NTW	Half	0.07
ICE11041	130	131.5	1.5	105196	AW11-8101a	NTW	Half	0.23
ICE11041	131.5	133	1.5	105197	AW11-8101a	NTW	Half	0.38
ICE11041	133	134.5	1.5	105198	AW11-8101a	NTW	Half	0.39
ICE11041	134.5	136	1.5	105199	AW11-8101a	NTW	Half	0.23
ICE11041	136	137.5	1.5	105251	AW11-8102a	NTW	Half	0.29
ICE11041	137.5	139	1.5	105252	AW11-8102a	NTW	Half	0.21
ICE11041	139	140.5	1.5	105253	AW11-8102a	NTW	Half	0.21
ICE11041	140.5	142	1.5	105254	AW11-8102a	NTW	Half	0.28
ICE11041	142	143.5	1.5	105255	AW11-8102a	NTW	Half	0.27
ICE11041	143.5	145	1.5	105256	AW11-8102a	NTW	Half	0.25
ICE11041	145	146.5	1.5	105257	AW11-8102a	NTW	Half	0.07

AM Gold Inc Red Mountain 2011 Drilling Assay Results Table

Hole_ID	Fr (m)	To (m)	Width (m)	Sample_ID	Cert_No	Core Size	Split	Au (g/t)
ICE11041	146.5	148	1.5	105258	AW11-8102a	NTW	Half	0.06
ICE11041	148	149.5	1.5	105259	AW11-8102a	NTW	Half	0.09
ICE11041	149.5	151	1.5	105260	AW11-8102a	NTW	Half	0.10
ICE11041	151	152.5	1.5	105261	AW11-8102a	NTW	Half	0.07
ICE11041	152.5	154	1.5	105262	AW11-8102a	NTW	Half	0.10
ICE11041	154	155.5	1.5	105263	AW11-8102a	NTW	Half	0.03
ICE11041	155.5	157	1.5	105265	AW11-8102a	NTW	Half	0.07
ICE11041	157	158.5	1.5	105266	AW11-8102a	NTW	Half	0.12
ICE11041	158.5	160	1.5	105267	AW11-8102a	NTW	Half	0.23
ICE11041	160	161.5	1.5	105268	AW11-8102a	NTW	Half	0.12
ICE11041	161.5	163	1.5	105269	AW11-8102a	NTW	Half	0.07
ICE11041	163	164.5	1.5	105270	AW11-8102a	NTW	Half	0.04
ICE11041	164.5	165.5	1	105271	AW11-8102a	NTW	Half	0.02
ICE11041	165.5	166.33	0.83	105272	AW11-8102a	NTW	Half	0.05
ICE11041	166.33	167.5	1.17	105273	AW11-8102a	NTW	Half	0.07
ICE11041	167.5	169	1.5	105274	AW11-8102a	NTW	Half	0.07
ICE11041	169	170.5	1.5	105275	AW11-8102a	NTW	Half	0.05
ICE11041	170.5	172	1.5	105276	AW11-8102a	NTW	Half	0.06
ICE11041	172	173.5	1.5	105277	AW11-8102a	NTW	Half	0.13
ICE11041	173.5	175	1.5	105278	AW11-8102a	NTW	Half	0.28
ICE11041	175	176.5	1.5	105279	AW11-8102a	NTW	Half	0.09
ICE11041	176.5	178	1.5	105280	AW11-8102a	NTW	Half	0.18
ICE11041	178	179.5	1.5	105282	AW11-8102a	NTW	Half	0.08
ICE11041	179.5	181	1.5	105283	AW11-8102a	NTW	Half	0.11
ICE11041	181	182.5	1.5	105284	AW11-8102a	NTW	Half	0.16
ICE11041	182.5	184	1.5	105285	AW11-8102a	NTW	Half	0.05
ICE11041	184	185.5	1.5	105286	AW11-8102a	NTW	Half	0.51
ICE11041	185.5	187	1.5	105287	AW11-8102a	NTW	Half	0.06
ICE11041	187	188.5	1.5	105288	AW11-8102a	NTW	Half	0.07
ICE11041	188.5	190	1.5	105289	AW11-8102a	NTW	Half	0.26
ICE11041	190	191.5	1.5	105290	AW11-8102a	NTW	Half	0.48
ICE11041	191.5	193	1.5	105291	AW11-8102a	NTW	Half	0.37
ICE11041	193	194.5	1.5	105292	AW11-8102a	NTW	Half	0.18
ICE11041	194.5	196	1.5	105293	AW11-8102a	NTW	Half	0.15
ICE11041	196	197.5	1.5	105294	AW11-8102a	NTW	Half	0.23
ICE11041	197.5	199	1.5	105296	AW11-8102a	NTW	Half	0.19
ICE11041	199	200.5	1.5	105297	AW11-8102a	NTW	Half	0.19
ICE11041	200.5	202	1.5	105298	AW11-8102a	NTW	Half	0.28
ICE11041	202	203.5	1.5	105299	AW11-8102a	NTW	Half	0.16
ICE11041	203.5	205	1.5	105300	AW11-8102a	NTW	Half	0.20
ICE11041	205	206.5	1.5	105301	AW11-8102a	NTW	Half	0.39
ICE11041	206.5	208	1.5	105302	AW11-8102a	NTW	Half	0.21
ICE11041	208	209.5	1.5	105303	AW11-8102a	NTW	Half	0.30
ICE11041	209.5	211	1.5	105304	AW11-8102a	NTW	Half	0.31

AM Gold Inc Red Mountain 2011 Drilling Assay Results Table

Hole_ID	Fr (m)	To (m)	Width (m)	Sample_ID	Cert_No	Core Size	Split	Au (g/t)
ICE11041	211	212.5	1.5	105305	AW11-8102a	NTW	Half	0.21
ICE11041	212.5	214	1.5	105306	AW11-8102a	NTW	Half	0.28
ICE11041	214	215.5	1.5	105307	AW11-8102a	NTW	Half	0.20
ICE11041	215.5	217	1.5	105308	AW11-8102a	NTW	Half	0.38
ICE11041	217	218.5	1.5	105310	AW11-8102a	NTW	Half	0.19
ICE11041	218.5	220	1.5	105311	AW11-8102a	NTW	Half	0.11
ICE11041	220	221.5	1.5	105312	AW11-8102a	NTW	Half	0.35
ICE11041	221.5	223	1.5	105313	AW11-8102a	NTW	Half	0.25
ICE11041	223	224.5	1.5	105314	AW11-8102a	NTW	Half	0.51
ICE11041	224.5	226	1.5	105315	AW11-8102a	NTW	Half	0.26
ICE11041	226	227.5	1.5	105316	AW11-8102a	NTW	Half	0.13
ICE11041	227.5	229	1.5	105317	AW11-8102a	NTW	Half	0.37
ICE11041	229	230.5	1.5	105318	AW11-8102a	NTW	Half	0.17
ICE11041	230.5	232	1.5	105319	AW11-8102a	NTW	Half	0.17
ICE11041	232	233.5	1.5	105320	AW11-8102a	NTW	Half	0.31
ICE11041	233.5	235	1.5	105321	AW11-8102a	NTW	Half	0.30
ICE11041	235	235.8	0.8	105322	AW11-8102a	NTW	Half	0.62
ICE11041	235.8	236.8	1	105323	AW11-8102a	NTW	Half	0.15
ICE11041	236.8	237.87	1.07	105324	AW11-8102a	NTW	Half	0.10
ICE11041	237.87	239	1.13	105326	AW11-8102a	NTW	Half	0.07
ICE11041	239	240.5	1.5	105327	AW11-8102a	NTW	Half	0.36
ICE11041	240.5	241.72	1.22	105328	AW11-8102a	NTW	Half	0.16
ICE11041	241.72	242.1	0.38	105329	AW11-8102a	NTW	Half	0.04
ICE11041	242.1	243.5	1.4	105330	AW11-8102a	NTW	Half	0.14
ICE11041	243.5	245	1.5	105331	AW11-8102a	NTW	Half	0.12
ICE11041	245	246.5	1.5	105332	AW11-8102a	NTW	Half	0.07
ICE11041	246.5	248	1.5	105333	AW11-8102a	NTW	Half	0.14
ICE11041	248	249.5	1.5	105334	AW11-8102a	NTW	Half	0.09
ICE11041	249.5	251	1.5	105335	AW11-8102a	NTW	Half	0.09
ICE11041	251	252.5	1.5	105336	AW11-8102a	NTW	Half	0.18
ICE11041	252.5	254	1.5	105337	AW11-8102a	NTW	Half	0.25
ICE11041	254	255.5	1.5	105338	AW11-8102a	NTW	Half	0.78
ICE11041	255.5	257	1.5	105339	AW11-8102a	NTW	Half	0.74
ICE11041	257	258.5	1.5	105340	AW11-8102a	NTW	Half	0.30
ICE11041	258.5	260	1.5	105342	AW11-8102a	NTW	Half	0.10
ICE11041	260	261.5	1.5	105343	AW11-8102a	NTW	Half	0.14
ICE11041	261.5	263	1.5	105344	AW11-8102a	NTW	Half	0.29
ICE11041	263	263.8	0.8	105345	AW11-8102a	NTW	Half	0.12
ICE11041	263.8	265	1.2	105346	AW11-8102a	NTW	Half	0.09
ICE11041	265	266	1	105347	AW11-8102a	NTW	Half	0.17
ICE11041	266	268	2	105348	AW11-8102a	NTW	Half	0.07
ICE11041	268	269.5	1.5	105349	AW11-8102a	NTW	Half	0.15
ICE11041	269.5	271	1.5	105350	AW11-8102a	NTW	Half	0.04
ICE11041	271	272.5	1.5	105351	AW11-8102a	NTW	Half	0.08

AM Gold Inc Red Mountain 2011 Drilling Assay Results Table

Hole_ID	Fr (m)	To (m)	Width (m)	Sample_ID	Cert_No	Core Size	Split	Au (g/t)
ICE11041	272.5	274	1.5	105352	AW11-8102a	NTW	Half	0.08
ICE11041	274	275.5	1.5	105353	AW11-8102a	NTW	Half	0.21
ICE11041	275.5	277	1.5	105354	AW11-8102a	NTW	Half	0.15
ICE11041	277	278.5	1.5	105355	AW11-8102a	NTW	Half	0.07
ICE11041	278.5	280	1.5	105357	AW11-8102a	NTW	Half	0.28
ICE11041	280	281.5	1.5	105358	AW11-8102a	NTW	Half	0.04
ICE11041	281.5	283	1.5	105359	AW11-8102a	NTW	Half	0.13
ICE11041	283	284	1	105360	AW11-8102a	NTW	Half	0.13
ICE11041	284	284.85	0.85	105361	AW11-8102a	NTW	Half	0.30
ICE11041	284.85	286	1.15	105362	AW11-8102a	NTW	Half	0.11
ICE11041	286	287.5	1.5	105363	AW11-8102a	NTW	Half	0.10
ICE11041	287.5	288.85	1.35	105364	AW11-8102a	NTW	Half	0.10
ICE11041	288.85	290	1.15	105365	AW11-8102a	NTW	Half	0.04
ICE11041	290	291.5	1.5	105366	AW11-8102a	NTW	Half	0.20
ICE11041	291.5	292.52	1.02	105367	AW11-8102a	NTW	Half	0.28
ICE11042	0	1.5	1.5	105451	AW11-8115a	HTW	Half	0.03
ICE11042	1.5	3	1.5	105452	AW11-8115a	HTW	Half	0.05
ICE11042	3	4.5	1.5	105453	AW11-8115a	HTW	Half	0.05
ICE11042	4.5	6	1.5	105454	AW11-8115a	HTW	Half	0.08
ICE11042	6	7.5	1.5	105455	AW11-8115a	HTW	Half	0.06
ICE11042	7.5	8.85	1.35	105456	AW11-8115a	HTW	Half	0.09
ICE11042	8.85	10	1.15	105457	AW11-8115a	HTW	Half	0.11
ICE11042	10	11.5	1.5	105458	AW11-8115a	HTW	Half	0.22
ICE11042	11.5	13	1.5	105460	AW11-8115a	HTW	Half	0.16
ICE11042	13	14.5	1.5	105461	AW11-8115a	HTW	Half	0.04
ICE11042	14.5	16	1.5	105462	AW11-8115a	HTW	Half	0.03
ICE11042	16	17.5	1.5	105463	AW11-8115a	HTW	Half	0.15
ICE11042	17.5	18.91	1.41	105464	AW11-8115a	HTW	Half	0.05
ICE11042	18.91	20	1.09	105465	AW11-8115a	HTW	Half	0.21
ICE11042	20	21.5	1.5	105466	AW11-8115a	HTW	Half	0.62
ICE11042	21.5	23	1.5	105467	AW11-8115a	HTW	Half	0.18
ICE11042	23	24.5	1.5	105468	AW11-8115a	HTW	Half	0.05
ICE11042	24.5	26	1.5	105469	AW11-8115a	HTW	Half	0.06
ICE11042	26	27	1	105470	AW11-8115a	HTW	Half	0.03
ICE11042	27	27.75	0.75	105471	AW11-8115a	HTW	Half	0.10
ICE11042	27.75	29	1.25	105472	AW11-8115a	HTW	Half	0.31
ICE11042	29	30.5	1.5	105473	AW11-8115a	HTW	Half	0.29
ICE11042	30.5	32	1.5	105474	AW11-8115a	HTW	Half	0.26
ICE11042	32	33.5	1.5	105475	AW11-8115a	HTW	Half	0.11
ICE11042	33.5	35	1.5	105476	AW11-8115a	HTW	Half	0.09
ICE11042	35	36.5	1.5	105477	AW11-8115a	HTW	Half	0.13
ICE11042	36.5	38	1.5	105478	AW11-8115a	HTW	Half	0.20
ICE11042	38	39.5	1.5	105479	AW11-8115a	HTW	Half	0.35
ICE11042	39.5	40.15	0.65	105480	AW11-8115a	NTW	Half	0.23

AM Gold Inc Red Mountain 2011 Drilling Assay Results Table

Hole_ID	Fr (m)	To (m)	Width (m)	Sample_ID	Cert_No	Core Size	Split	Au (g/t)
ICE11042	40.15	41	0.85	105481	AW11-8115a	NTW	Half	0.30
ICE11042	41	42.5	1.5	105482	AW11-8115a	NTW	Half	0.22
ICE11042	42.5	44	1.5	105483	AW11-8115a	NTW	Half	0.31
ICE11042	44	45.5	1.5	105484	AW11-8115a	NTW	Half	0.22
ICE11042	45.5	47	1.5	105485	AW11-8115a	NTW	Half	0.29
ICE11042	47	48.5	1.5	105486	AW11-8115a	NTW	Half	0.15
ICE11042	48.5	50	1.5	105487	AW11-8115a	NTW	Half	0.39
ICE11042	50	51.5	1.5	105488	AW11-8115a	NTW	Half	0.14
ICE11042	51.5	53	1.5	105489	AW11-8115a	NTW	Half	0.07
ICE11042	53	54.5	1.5	105491	AW11-8115a	NTW	Half	0.08
ICE11042	54.5	56	1.5	105492	AW11-8115a	NTW	Half	0.11
ICE11042	56	57.5	1.5	105493	AW11-8115a	NTW	Half	0.16
ICE11042	57.5	59	1.5	105494	AW11-8115a	NTW	Half	0.19
ICE11042	59	60.5	1.5	105495	AW11-8115a	NTW	Half	0.04
ICE11042	60.5	61.5	1	105496	AW11-8115a	NTW	Half	0.33
ICE11042	61.5	63	1.5	105497	AW11-8115a	NTW	Half	0.08
ICE11042	63	64.5	1.5	105498	AW11-8115a	NTW	Half	0.37
ICE11042	64.5	66	1.5	105499	AW11-8115a	NTW	Half	0.20
ICE11042	66	67.5	1.5	105500	AW11-8115a	NTW	Half	0.55
ICE11042	67.5	69	1.5	105501	AW11-8115a	NTW	Half	0.32
ICE11042	69	70.5	1.5	105502	AW11-8115a	NTW	Half	0.26
ICE11042	70.5	72	1.5	105503	AW11-8115a	NTW	Half	0.49
ICE11042	72	73.5	1.5	105504	AW11-8115a	NTW	Half	0.16
ICE11042	73.5	75	1.5	105505	AW11-8115a	NTW	Half	0.10
ICE11042	75	76.5	1.5	105507	AW11-8115a	NTW	Half	0.10
ICE11042	76.5	78	1.5	105508	AW11-8115a	NTW	Half	1.19
ICE11042	78	79.5	1.5	105509	AW11-8115a	NTW	Half	0.10
ICE11042	79.5	81	1.5	105510	AW11-8115a	NTW	Half	0.04
ICE11042	81	82.5	1.5	105511	AW11-8115a	NTW	Half	0.05
ICE11042	82.5	84	1.5	105512	AW11-8115a	NTW	Half	0.04
ICE11042	84	85.45	1.45	105513	AW11-8115a	NTW	Half	0.03
ICE11042	85.45	87	1.55	105514	AW11-8115a	NTW	Half	0.28
ICE11042	87	88.5	1.5	105515	AW11-8115a	NTW	Half	0.42
ICE11042	88.5	89.5	1	105516	AW11-8115a	NTW	Half	0.45
ICE11042	89.5	90.55	1.05	105517	AW11-8115a	NTW	Half	0.13
ICE11042	90.55	92	1.45	105518	AW11-8115a	NTW	Half	0.19
ICE11042	92	93	1	105519	AW11-8115a	NTW	Half	0.49
ICE11042	93	94.12	1.12	105521	AW11-8115a	NTW	Half	0.44
ICE11042	94.12	95	0.88	105522	AW11-8115a	NTW	Half	0.11
ICE11042	95	96.5	1.5	105523	AW11-8115a	NTW	Half	0.04
ICE11042	96.5	98	1.5	105524	AW11-8115a	NTW	Half	0.04
ICE11042	98	99.5	1.5	105525	AW11-8115a	NTW	Half	0.37
ICE11042	99.5	101	1.5	105526	AW11-8115a	NTW	Half	1.13
ICE11042	101	102.5	1.5	105527	AW11-8115a	NTW	Half	0.73

AM Gold Inc Red Mountain 2011 Drilling Assay Results Table

Hole_ID	Fr (m)	To (m)	Width (m)	Sample_ID	Cert_No	Core Size	Split	Au (g/t)
ICE11042	102.5	104	1.5	105528	AW11-8115a	NTW	Half	0.69
ICE11042	104	105.5	1.5	105529	AW11-8115a	NTW	Half	1.69
ICE11042	105.5	107	1.5	105530	AW11-8115a	NTW	Half	0.41
ICE11042	107	108.5	1.5	105531	AW11-8115a	NTW	Half	0.16
ICE11042	108.5	110	1.5	105532	AW11-8115a	NTW	Half	0.15
ICE11042	110	111.5	1.5	105533	AW11-8115a	NTW	Half	0.18
ICE11042	111.5	113	1.5	105535	AW11-8115a	NTW	Half	0.67
ICE11042	113	114.5	1.5	105536	AW11-8115a	NTW	Half	0.90
ICE11042	114.5	115.55	1.05	105537	AW11-8115a	NTW	Half	0.10
ICE11042	115.55	116.5	0.95	105538	AW11-8115a	NTW	Half	0.10
ICE11042	116.5	118	1.5	105539	AW11-8115a	NTW	Half	0.12
ICE11042	118	119.5	1.5	105540	AW11-8115a	NTW	Half	3.32
ICE11042	119.5	121	1.5	105541	AW11-8115a	NTW	Half	0.26
ICE11042	121	122.5	1.5	105542	AW11-8115a	NTW	Half	0.13
ICE11042	122.5	124	1.5	105543	AW11-8115a	NTW	Half	0.08
ICE11042	124	125.5	1.5	105544	AW11-8115a	NTW	Half	0.04
ICE11042	125.5	126.54	1.04	105545	AW11-8115a	NTW	Half	0.02
ICE11042	126.54	128	1.46	105546	AW11-8115a	NTW	Half	0.27
ICE11042	128	129.5	1.5	105547	AW11-8115a	NTW	Half	0.16
ICE11042	129.5	131	1.5	105548	AW11-8115a	NTW	Half	0.17
ICE11042	131	132.5	1.5	105550	AW11-8115a	NTW	Half	0.21
ICE11042	132.5	134	1.5	105551	AW11-8115a	NTW	Half	0.27
ICE11042	134	135.5	1.5	105552	AW11-8115a	NTW	Half	0.13
ICE11042	135.5	137	1.5	105553	AW11-8115a	NTW	Half	0.12
ICE11042	137	138.5	1.5	105554	AW11-8115a	NTW	Half	0.41
ICE11042	138.5	140	1.5	105555	AW11-8115a	NTW	Half	0.15
ICE11042	140	141.5	1.5	105556	AW11-8120a	NTW	Half	0.18
ICE11042	141.5	143	1.5	105557	AW11-8120a	NTW	Half	0.33
ICE11042	143	144.5	1.5	105558	AW11-8120a	NTW	Half	0.20
ICE11042	144.5	146	1.5	105559	AW11-8120a	NTW	Half	0.08
ICE11042	146	146.6	0.6	105561	AW11-8120a	NTW	Half	1.44
ICE11042	146.6	147.5	0.9	105562	AW11-8120a	NTW	Half	0.13
ICE11042	147.5	149	1.5	105563	AW11-8120a	NTW	Half	0.08
ICE11042	149	150.5	1.5	105564	AW11-8120a	NTW	Half	0.36
ICE11042	150.5	151.36	0.86	105565	AW11-8120a	NTW	Half	0.06
ICE11042	151.36	152	0.64	105566	AW11-8120a	NTW	Half	0.20
ICE11042	152	153.5	1.5	105567	AW11-8120a	NTW	Half	0.08
ICE11042	153.5	155	1.5	105568	AW11-8120a	NTW	Half	0.10
ICE11042	155	156.5	1.5	105569	AW11-8120a	NTW	Half	0.23
ICE11042	156.5	158	1.5	105571	AW11-8120a	NTW	Half	0.20
ICE11042	158	159.5	1.5	105572	AW11-8120a	NTW	Half	0.12
ICE11042	159.5	161	1.5	105573	AW11-8120a	NTW	Half	0.08
ICE11042	161	161.95	0.95	105574	AW11-8120a	NTW	Half	0.16
ICE11042	161.95	163.5	1.55	105575	AW11-8120a	NTW	Half	0.49

AM Gold Inc Red Mountain 2011 Drilling Assay Results Table

Hole_ID	Fr (m)	To (m)	Width (m)	Sample_ID	Cert_No	Core Size	Split	Au (g/t)
ICE11042	163.5	165	1.5	105576	AW11-8120a	NTW	Half	0.34
ICE11042	165	166.5	1.5	105577	AW11-8120a	NTW	Half	0.52
ICE11042	166.5	168	1.5	105578	AW11-8120a	NTW	Half	0.42
ICE11042	168	169.5	1.5	105579	AW11-8120a	NTW	Half	0.26
ICE11042	169.5	170.5	1	105580	AW11-8120a	NTW	Half	0.18
ICE11042	170.5	171.5	1	105581	AW11-8120a	NTW	Half	0.36
ICE11042	171.5	173	1.5	105582	AW11-8120a	NTW	Half	0.22
ICE11042	173	174.5	1.5	105583	AW11-8120a	NTW	Half	0.13
ICE11042	174.5	176	1.5	105585	AW11-8120a	NTW	Half	0.22
ICE11042	176	177	1	105586	AW11-8120a	NTW	Half	0.31
ICE11042	177	178.5	1.5	105587	AW11-8120a	NTW	Half	0.14
ICE11042	178.5	180	1.5	105588	AW11-8120a	NTW	Half	0.08
ICE11042	180	181.5	1.5	105589	AW11-8120a	NTW	Half	0.16
ICE11042	181.5	183	1.5	105590	AW11-8120a	NTW	Half	0.15
ICE11042	183	184.5	1.5	105591	AW11-8120a	NTW	Half	0.51
ICE11042	184.5	186	1.5	105592	AW11-8120a	NTW	Half	0.11
ICE11042	186	187.5	1.5	105593	AW11-8120a	NTW	Half	0.12
ICE11042	187.5	188.5	1	105594	AW11-8120a	NTW	Half	0.11
ICE11042	188.5	189.5	1	105595	AW11-8120a	NTW	Half	0.21
ICE11042	189.5	191	1.5	105596	AW11-8120a	NTW	Half	0.26
ICE11042	191	192.5	1.5	105597	AW11-8120a	NTW	Half	0.21
ICE11042	192.5	194	1.5	105598	AW11-8120a	NTW	Half	0.25
ICE11042	194	195.5	1.5	105600	AW11-8120a	NTW	Half	0.40
ICE11042	195.5	197	1.5	105601	AW11-8120a	NTW	Half	0.18
ICE11042	197	198.39	1.39	105602	AW11-8120a	NTW	Half	0.20
ICE11042	198.39	199.3	0.91	105603	AW11-8120a	NTW	Half	0.14
ICE11042	199.3	200.5	1.2	105604	AW11-8120a	NTW	Half	0.20
ICE11042	200.5	202	1.5	105605	AW11-8120a	NTW	Half	0.37
ICE11042	202	203.5	1.5	105606	AW11-8120a	NTW	Half	0.10
ICE11042	203.5	205	1.5	105607	AW11-8120a	NTW	Half	0.17
ICE11042	205	206	1	105608	AW11-8120a	NTW	Half	0.18
ICE11042	206	207.5	1.5	105609	AW11-8120a	NTW	Half	0.24
ICE11042	207.5	209	1.5	105610	AW11-8120a	NTW	Half	0.26
ICE11042	209	210.5	1.5	105611	AW11-8120a	NTW	Half	0.17
ICE11042	210.5	212	1.5	105612	AW11-8120a	NTW	Half	0.16
ICE11042	212	213.5	1.5	105613	AW11-8120a	NTW	Half	0.23
ICE11042	213.5	214.88	1.38	105615	AW11-8120a	NTW	Half	0.53
ICE11042	214.88	216	1.12	105616	AW11-8120a	NTW	Half	0.08
ICE11042	216	217.5	1.5	105617	AW11-8120a	NTW	Half	0.06
ICE11042	217.5	219	1.5	105618	AW11-8120a	NTW	Half	0.08
ICE11042	219	220.5	1.5	105619	AW11-8120a	NTW	Half	0.04
ICE11042	220.5	222	1.5	105620	AW11-8120a	NTW	Half	0.07
ICE11042	222	223.5	1.5	105621	AW11-8120a	NTW	Half	0.08
ICE11042	223.5	225	1.5	105622	AW11-8120a	NTW	Half	0.12

AM Gold Inc Red Mountain 2011 Drilling Assay Results Table

Hole_ID	Fr (m)	To (m)	Width (m)	Sample_ID	Cert_No	Core Size	Split	Au (g/t)
ICE11042	225	226.5	1.5	105623	AW11-8120a	NTW	Half	0.17
ICE11042	226.5	227.97	1.47	105624	AW11-8120a	NTW	Half	0.08
ICE11042	227.97	229	1.03	105625	AW11-8120a	NTW	Half	0.20
ICE11042	229	229.79	0.79	105626	AW11-8120a	NTW	Half	0.10
ICE11042	229.79	231	1.21	105627	AW11-8120a	NTW	Half	0.29
ICE11042	231	232.5	1.5	105628	AW11-8120a	NTW	Half	0.08
ICE11042	232.5	233.85	1.35	105629	AW11-8120a	NTW	Half	0.19
ICE11042	233.85	234.12	0.27	105631	AW11-8120a	NTW	Half	0.11
ICE11042	234.12	234.68	0.56	105632	AW11-8120a	NTW	Half	0.15
ICE11042	234.68	235.12	0.44	105633	AW11-8120a	NTW	Half	0.07
ICE11042	235.12	236.5	1.38	105634	AW11-8120a	NTW	Half	0.13
ICE11042	236.5	238	1.5	105635	AW11-8120a	NTW	Half	0.08
ICE11042	238	239.5	1.5	105636	AW11-8120a	NTW	Half	0.10
ICE11042	239.5	241	1.5	105637	AW11-8120a	NTW	Half	0.28
ICE11042	241	242.5	1.5	105638	AW11-8120a	NTW	Half	0.13
ICE11042	242.5	244	1.5	105639	AW11-8120a	NTW	Half	0.38
ICE11042	244	245.5	1.5	105640	AW11-8120a	NTW	Half	0.12
ICE11042	245.5	247	1.5	105641	AW11-8120a	NTW	Half	0.17
ICE11042	247	248.33	1.33	105642	AW11-8120a	NTW	Half	0.21
ICE11042	248.33	248.95	0.62	105643	AW11-8120a	NTW	Half	0.52
ICE11042	248.95	250.5	1.55	105644	AW11-8120a	NTW	Half	0.14
ICE11042	250.5	252	1.5	105645	AW11-8120a	NTW	Half	0.16
ICE11042	252	253.5	1.5	105647	AW11-8120a	NTW	Half	1.74
ICE11042	253.5	255	1.5	105648	AW11-8120a	NTW	Half	0.81
ICE11042	255	256.5	1.5	105649	AW11-8120a	NTW	Half	0.24
ICE11042	256.5	258	1.5	105650	AW11-8120a	NTW	Half	0.09
ICE11042	258	259.5	1.5	105651	AW11-8120a	NTW	Half	0.06
ICE11042	259.5	261	1.5	105652	AW11-8120a	NTW	Half	0.88
ICE11042	261	262.5	1.5	105653	AW11-8120a	NTW	Half	0.13
ICE11042	262.5	264	1.5	105654	AW11-8120a	NTW	Half	0.20
ICE11042	264	265.5	1.5	105655	AW11-8120a	NTW	Half	0.04
ICE11042	265.5	267	1.5	105656	AW11-8120a	NTW	Half	0.06
ICE11042	267	268.5	1.5	105657	AW11-8120a	NTW	Half	0.06
ICE11042	268.5	270	1.5	105658	AW11-8120a	NTW	Half	0.15
ICE11042	270	271.5	1.5	105659	AW11-8120a	NTW	Half	0.22
ICE11042	271.5	272.32	0.82	105661	AW11-8120a	NTW	Half	0.11
ICE11042	272.32	273	0.68	105662	AW11-8120a	NTW	Half	0.04
ICE11042	273	274.5	1.5	105663	AW11-8120a	NTW	Half	0.09
ICE11042	274.5	276	1.5	105664	AW11-8120a	NTW	Half	0.15
ICE11042	276	277.5	1.5	105665	AW11-8120a	NTW	Half	0.14
ICE11042	277.5	279	1.5	105666	AW11-8120a	NTW	Half	0.10
ICE11042	279	280.5	1.5	105667	AW11-8120a	NTW	Half	0.05
ICE11042	280.5	282	1.5	105668	AW11-8120a	NTW	Half	0.03
ICE11042	282	283.5	1.5	105669	AW11-8120a	NTW	Half	0.03

AM Gold Inc Red Mountain 2011 Drilling Assay Results Table

Hole_ID	Fr (m)	To (m)	Width (m)	Sample_ID	Cert_No	Core Size	Split	Au (g/t)
ICE11042	283.5	285	1.5	105670	AW11-8120a	NTW	Half	0.06
ICE11042	285	286.5	1.5	105671	AW11-8120a	NTW	Half	0.04
ICE11042	286.5	288	1.5	105672	AW11-8120a	NTW	Half	0.07
ICE11042	288	289.5	1.5	105673	AW11-8120a	NTW	Half	0.14
ICE11042	289.5	290.79	1.29	105674	AW11-8120a	NTW	Half	0.07
ICE11042	290.79	292	1.21	105675	AW11-8120a	NTW	Half	0.04
ICE11042	292	293.5	1.5	105677	AW11-8120a	NTW	Half	0.42
ICE11042	293.5	294.97	1.47	105678	AW11-8120a	NTW	Half	0.31
ICE11042	294.97	295.8	0.83	105679	AW11-8120a	NTW	Half	0.23
ICE11042	295.8	297	1.2	105680	AW11-8120a	NTW	Half	0.28
ICE11042	297	297.53	0.53	105681	AW11-8120a	NTW	Half	0.06
ICE11042	297.53	299	1.47	105682	AW11-8120a	NTW	Half	0.04
ICE11042	299	300.5	1.5	105683	AW11-8120a	NTW	Half	0.02
ICE11042	300.5	302	1.5	105684	AW11-8120a	NTW	Half	0.07
ICE11042	302	303.17	1.17	105685	AW11-8120a	NTW	Half	0.11
ICE11042	303.17	304	0.83	105686	AW11-8125a	NTW	Half	0.06
ICE11042	304	305.5	1.5	105687	AW11-8125a	NTW	Half	0.12
ICE11042	305.5	307	1.5	105688	AW11-8125a	NTW	Half	0.04
ICE11042	307	308.5	1.5	105689	AW11-8125a	NTW	Half	0.07
ICE11042	308.5	310	1.5	105691	AW11-8125a	NTW	Half	0.06
ICE11042	310	311.27	1.27	105692	AW11-8125a	NTW	Half	0.13
ICE11042	311.27	312.24	0.97	105693	AW11-8125a	NTW	Half	0.05
ICE11042	312.24	313	0.76	105694	AW11-8125a	NTW	Half	0.04
ICE11042	313	314.5	1.5	105695	AW11-8125a	NTW	Half	0.17
ICE11042	314.5	316	1.5	105696	AW11-8125a	NTW	Half	0.05
ICE11042	316	317.5	1.5	105697	AW11-8125a	NTW	Half	0.66
ICE11042	317.5	319	1.5	105698	AW11-8125a	NTW	Half	0.11
ICE11042	319	320.5	1.5	105699	AW11-8125a	NTW	Half	0.26
ICE11042	320.5	322	1.5	105700	AW11-8125a	NTW	Half	0.14
ICE11042	322	323.5	1.5	105701	AW11-8125a	NTW	Half	0.10
ICE11042	323.5	325	1.5	105702	AW11-8125a	NTW	Half	0.09
ICE11042	325	326.5	1.5	105703	AW11-8125a	NTW	Half	0.21
ICE11042	326.5	328	1.5	105704	AW11-8125a	NTW	Half	0.21
ICE11042	328	329.5	1.5	105706	AW11-8125a	NTW	Half	0.65
ICE11042	329.5	331	1.5	105707	AW11-8125a	NTW	Half	1.02
ICE11042	331	332.5	1.5	105708	AW11-8125a	NTW	Half	0.13
ICE11042	332.5	334	1.5	105709	AW11-8125a	NTW	Half	0.17
ICE11042	334	335.5	1.5	105710	AW11-8125a	NTW	Half	0.16
ICE11042	335.5	337	1.5	105711	AW11-8125a	NTW	Half	0.61
ICE11042	337	338.5	1.5	105712	AW11-8125a	NTW	Half	0.15
ICE11042	338.5	340	1.5	105713	AW11-8125a	NTW	Half	0.47
ICE11042	340	341.5	1.5	105714	AW11-8125a	NTW	Half	0.35
ICE11042	341.5	343	1.5	105715	AW11-8125a	NTW	Half	0.37
ICE11042	343	344.5	1.5	105716	AW11-8125a	NTW	Half	1.08

AM Gold Inc Red Mountain 2011 Drilling Assay Results Table

Hole_ID	Fr (m)	To (m)	Width (m)	Sample_ID	Cert_No	Core Size	Split	Au (g/t)
ICE11042	344.5	346	1.5	105717	AW11-8125a	NTW	Half	0.56
ICE11042	346	347.5	1.5	105718	AW11-8125a	NTW	Half	0.24
ICE11042	347.5	349	1.5	105719	AW11-8125a	NTW	Half	0.10
ICE11042	349	350.5	1.5	105720	AW11-8125a	NTW	Half	0.17
ICE11042	350.5	352	1.5	105722	AW11-8125a	NTW	Half	0.07
ICE11042	352	353.5	1.5	105723	AW11-8125a	NTW	Half	0.17
ICE11042	353.5	355	1.5	105724	AW11-8125a	NTW	Half	0.18
ICE11042	355	356.5	1.5	105725	AW11-8125a	NTW	Half	0.27
ICE11042	356.5	358	1.5	105726	AW11-8125a	NTW	Half	0.20
ICE11042	358	359.5	1.5	105727	AW11-8125a	NTW	Half	0.49
ICE11042	359.5	361	1.5	105728	AW11-8125a	NTW	Half	0.33
ICE11042	361	362.5	1.5	105729	AW11-8125a	NTW	Half	0.10
ICE11042	362.5	364	1.5	105730	AW11-8125a	NTW	Half	0.31
ICE11042	364	365.5	1.5	105731	AW11-8125a	NTW	Half	0.31
ICE11042	365.5	367	1.5	105732	AW11-8125a	NTW	Half	0.21
ICE11042	367	368.5	1.5	105733	AW11-8125a	NTW	Half	0.10
ICE11042	368.5	370	1.5	105734	AW11-8125a	NTW	Half	0.17
ICE11042	370	371.5	1.5	105735	AW11-8125a	NTW	Half	0.18
ICE11042	371.5	373	1.5	105736	AW11-8125a	NTW	Half	0.34
ICE11042	373	374.5	1.5	105737	AW11-8125a	NTW	Half	0.26
ICE11042	374.5	376	1.5	105738	AW11-8125a	NTW	Half	0.34
ICE11042	376	377.13	1.13	105739	AW11-8125a	NTW	Half	0.14
ICE11042	377.13	378.5	1.37	105740	AW11-8125a	NTW	Half	0.15
ICE11042	378.5	380	1.5	105741	AW11-8125a	NTW	Half	0.30
ICE11042	380	381.5	1.5	105742	AW11-8125a	NTW	Half	0.05
ICE11042	381.5	383	1.5	105743	AW11-8125a	NTW	Half	0.37
ICE11042	383	384.5	1.5	105744	AW11-8125a	NTW	Half	0.02
ICE11042	384.5	386	1.5	105745	AW11-8125a	NTW	Half	1.13
ICE11042	386	387.5	1.5	105746	AW11-8125a	NTW	Half	0.10
ICE11042	387.5	389	1.5	105747	AW11-8125a	NTW	Half	0.18
ICE11042	389	390.5	1.5	105748	AW11-8125a	NTW	Half	0.20
ICE11042	390.5	392	1.5	105750	AW11-8125a	NTW	Half	0.11
ICE11042	392	393.5	1.5	105395	AW11-8125a	NTW	Half	0.36
ICE11042	393.5	395	1.5	105396	AW11-8125a	NTW	Half	0.36
ICE11042	395	396.12	1.12	105397	AW11-8125a	NTW	Half	0.66
ICE11042	396.12	397.5	1.38	105398	AW11-8125a	NTW	Half	0.49
ICE11042	397.5	398.5	1	105399	AW11-8125a	NTW	Half	1.83
ICE11042	398.5	399.29	0.79	105400	AW11-8125a	NTW	Half	1.59
ICE11043	0	2	2	105401	AW2011-8114a	HTW	Half	0.13
ICE11043	2	3.5	1.5	105402	AW2011-8114a	HTW	Half	0.09
ICE11043	3.5	5	1.5	105403	AW2011-8114a	HTW	Half	0.13
ICE11043	5	6.5	1.5	105404	AW2011-8114a	HTW	Half	0.55
ICE11043	6.5	8	1.5	105405	AW2011-8114a	HTW	Half	0.18
ICE11043	8	9.5	1.5	105406	AW2011-8114a	HTW	Half	0.55

AM Gold Inc Red Mountain 2011 Drilling Assay Results Table

Hole_ID	Fr (m)	To (m)	Width (m)	Sample_ID	Cert_No	Core Size	Split	Au (g/t)
ICE11043	9.5	11	1.5	105407	AW2011-8114a	HTW	Half	0.14
ICE11043	11	12.5	1.5	105408	AW2011-8114a	HTW	Half	0.46
ICE11043	12.5	14	1.5	105409	AW2011-8114a	HTW	Half	0.17
ICE11043	14	15.5	1.5	105410	AW2011-8114a	HTW	Half	0.30
ICE11043	15.5	17	1.5	105411	AW2011-8114a	HTW	Half	0.38
ICE11043	17	18.5	1.5	105412	AW2011-8114a	HTW	Half	0.30
ICE11043	18.5	20	1.5	105413	AW2011-8114a	HTW	Half	0.26
ICE11043	20	21.5	1.5	105414	AW2011-8114a	HTW	Half	0.12
ICE11043	21.5	23	1.5	105416	AW2011-8114a	HTW	Half	0.40
ICE11043	23	24.5	1.5	105417	AW2011-8114a	HTW	Half	0.22
ICE11043	24.5	26	1.5	105418	AW2011-8114a	HTW	Half	0.11
ICE11043	26	27	1	105419	AW2011-8114a	HTW	Half	0.27
ICE11043	27	28	1	105420	AW2011-8114a	HTW	Half	0.25
ICE11043	28	29	1	105421	AW2011-8114a	HTW	Half	0.07
ICE11043	29	30	1	105422	AW2011-8114a	HTW	Half	0.09
ICE11043	30	31.5	1.5	105423	AW2011-8114a	HTW	Half	0.25
ICE11043	31.5	33	1.5	105424	AW2011-8114a	HTW	Half	0.14
ICE11043	33	34.5	1.5	105425	AW2011-8114a	HTW	Half	0.25
ICE11043	34.5	36	1.5	105426	AW2011-8114a	HTW	Half	0.15
ICE11043	36	37.5	1.5	105427	AW2011-8114a	HTW	Half	0.14
ICE11043	37.5	38.5	1	105428	AW2011-8114a	HTW	Half	0.20
ICE11043	38.5	39.26	0.76	105430	AW2011-8114a	HTW	Half	0.18
ICE11043	39.26	40.5	1.24	105431	AW2011-8114a	HTW	Half	0.28
ICE11043	40.5	42	1.5	105432	AW2011-8114a	HTW	Half	0.23
ICE11043	42	43.5	1.5	105433	AW2011-8114a	HTW	Half	0.23
ICE11043	43.5	45	1.5	105434	AW2011-8114a	HTW	Half	0.08
ICE11043	45	46.5	1.5	105435	AW2011-8114a	HTW	Half	0.15
ICE11043	46.5	47.5	1	105436	AW2011-8114a	HTW	Half	0.69
ICE11043	47.5	48.36	0.86	105437	AW2011-8114a	HTW	Half	0.03
ICE11043	48.36	49.5	1.14	105438	AW2011-8114a	HTW	Half	0.49
ICE11043	49.5	50.5	1	105439	AW2011-8114a	HTW	Half	0.79
ICE11043	50.5	51.6	1.1	105440	AW2011-8114a	HTW	Half	0.58
ICE11043	51.6	53	1.4	105441	AW2011-8114a	HTW	Half	0.62
ICE11043	53	54.5	1.5	105442	AW2011-8114a	HTW	Half	1.55
ICE11043	54.5	56	1.5	105443	AW2011-8114a	HTW	Half	0.23
ICE11043	56	57.5	1.5	105444	AW2011-8114a	HTW	Half	0.59
ICE11043	57.5	59	1.5	105445	AW2011-8114a	HTW	Half	0.21
ICE11043	59	60.5	1.5	105447	AW2011-8121a	HTW	Half	0.55
ICE11043	60.5	62	1.5	105448	AW2011-8121a	HTW	Half	0.41
ICE11043	62	63.5	1.5	105449	AW2011-8121a	HTW	Half	0.93
ICE11043	63.5	65	1.5	105450	AW2011-8121a	HTW	Half	0.68
ICE11043	65	66.5	1.5	105751	AW2011-8121a	HTW	Half	0.21
ICE11043	66.5	68	1.5	105752	AW2011-8121a	HTW	Half	0.36
ICE11043	68	69.5	1.5	105753	AW2011-8121a	HTW	Half	0.65

AM Gold Inc Red Mountain 2011 Drilling Assay Results Table

Hole_ID	Fr (m)	To (m)	Width (m)	Sample_ID	Cert_No	Core Size	Split	Au (g/t)
ICE11043	69.5	71	1.5	105754	AW2011-8121a	HTW	Half	0.40
ICE11043	71	72.5	1.5	105755	AW2011-8121a	HTW	Half	0.34
ICE11043	72.5	74	1.5	105756	AW2011-8121a	HTW	Half	0.20
ICE11043	74	75.51	1.51	105757	AW2011-8121a	HTW	Half	0.28
ICE11043	75.51	77	1.49	105758	AW2011-8121a	HTW	Half	1.00
ICE11043	77	78.5	1.5	105759	AW2011-8121a	HTW	Half	0.30
ICE11043	78.5	80	1.5	105760	AW2011-8121a	HTW	Half	0.30
ICE11043	80	81.5	1.5	105762	AW2011-8121a	HTW	Half	0.28
ICE11043	81.5	82.62	1.12	105763	AW2011-8121a	HTW	Half	0.36
ICE11043	82.62	84	1.38	105764	AW2011-8121a	HTW	Half	0.18
ICE11043	84	85.5	1.5	105765	AW2011-8121a	HTW	Half	0.34
ICE11043	85.5	87	1.5	105766	AW2011-8121a	NTW	Half	0.13
ICE11043	87	87.8	0.8	105767	AW2011-8121a	NTW	Half	0.02
ICE11043	87.8	88.5	0.7	105768	AW2011-8121a	NTW	Half	0.14
ICE11043	88.5	90	1.5	105769	AW2011-8121a	NTW	Half	0.05
ICE11043	90	91.5	1.5	105770	AW2011-8121a	NTW	Half	0.13
ICE11043	91.5	93	1.5	105771	AW2011-8121a	NTW	Half	0.17
ICE11043	93	94.03	1.03	105772	AW2011-8121a	NTW	Half	0.06
ICE11043	94.03	95.5	1.47	105773	AW2011-8121a	NTW	Half	0.17
ICE11043	95.5	97	1.5	105774	AW2011-8121a	NTW	Half	0.22
ICE11043	97	98.5	1.5	105776	AW2011-8121a	NTW	Half	0.42
ICE11043	98.5	100	1.5	105777	AW2011-8121a	NTW	Half	0.22
ICE11043	100	101.5	1.5	105778	AW2011-8121a	NTW	Half	0.34
ICE11043	101.5	103	1.5	105779	AW2011-8121a	NTW	Half	0.60
ICE11043	103	104.5	1.5	105780	AW2011-8121a	NTW	Half	0.64
ICE11043	104.5	106	1.5	105781	AW2011-8121a	NTW	Half	0.32
ICE11043	106	107.5	1.5	105782	AW2011-8121a	NTW	Half	0.64
ICE11043	107.5	109	1.5	105783	AW2011-8121a	NTW	Half	0.22
ICE11043	109	110.5	1.5	105784	AW2011-8121a	NTW	Half	0.19
ICE11043	110.5	112	1.5	105785	AW2011-8121a	NTW	Half	0.18
ICE11043	112	113.5	1.5	105786	AW2011-8121a	NTW	Half	0.27
ICE11043	113.5	115	1.5	105787	AW2011-8121a	NTW	Half	0.29
ICE11043	115	116.5	1.5	105788	AW2011-8121a	NTW	Half	0.43
ICE11043	116.5	118	1.5	105789	AW2011-8121a	NTW	Half	0.21
ICE11043	118	119.5	1.5	105790	AW2011-8121a	NTW	Half	0.22
ICE11043	119.5	121	1.5	105792	AW2011-8121a	NTW	Half	0.25
ICE11043	121	122.53	1.53	105793	AW2011-8121a	NTW	Half	0.23
ICE11043	122.53	123.33	0.8	105794	AW2011-8121a	NTW	Half	0.06
ICE11043	123.33	124.5	1.17	105795	AW2011-8121a	NTW	Half	0.13
ICE11043	124.5	126	1.5	105796	AW2011-8121a	NTW	Half	0.12
ICE11043	126	127.5	1.5	105797	AW2011-8121a	NTW	Half	0.10
ICE11043	127.5	129	1.5	105798	AW2011-8121a	NTW	Half	0.16
ICE11043	129	130	1	105799	AW2011-8121a	NTW	Half	0.08
ICE11043	130	130.9	0.9	105800	AW2011-8121a	NTW	Half	0.13

AM Gold Inc Red Mountain 2011 Drilling Assay Results Table

Hole_ID	Fr (m)	To (m)	Width (m)	Sample_ID	Cert_No	Core Size	Split	Au (g/t)
ICE11043	130.9	131.95	1.05	105801	AW2011-8121a	NTW	Half	0.31
ICE11043	131.95	133.5	1.55	105802	AW2011-8121a	NTW	Half	0.25
ICE11043	133.5	135	1.5	105803	AW2011-8121a	NTW	Half	0.16
ICE11043	135	136.5	1.5	105804	AW2011-8121a	NTW	Half	0.15
ICE11043	136.5	138	1.5	105805	AW2011-8121a	NTW	Half	0.29
ICE11043	138	139.5	1.5	105807	AW2011-8121a	NTW	Half	0.22
ICE11043	139.5	141	1.5	105808	AW2011-8121a	NTW	Half	0.43
ICE11043	141	142.5	1.5	105809	AW2011-8121a	NTW	Half	0.33
ICE11043	142.5	144	1.5	105810	AW2011-8121a	NTW	Half	0.23
ICE11043	144	145.5	1.5	105811	AW2011-8121a	NTW	Half	0.28
ICE11043	145.5	147	1.5	105812	AW2011-8121a	NTW	Half	0.48
ICE11043	147	148.5	1.5	105813	AW2011-8121a	NTW	Half	0.13
ICE11043	148.5	150	1.5	105814	AW2011-8121a	NTW	Half	0.12
ICE11043	150	151.5	1.5	105815	AW2011-8121a	NTW	Half	0.09
ICE11043	151.5	153	1.5	105816	AW2011-8121a	NTW	Half	0.18
ICE11043	153	154.5	1.5	105817	AW2011-8121a	NTW	Half	0.36
ICE11043	154.5	156	1.5	105818	AW2011-8121a	NTW	Half	0.30
ICE11043	156	157.5	1.5	105819	AW2011-8121a	NTW	Half	0.27
ICE11043	157.5	159	1.5	105821	AW2011-8121a	NTW	Half	0.28
ICE11043	159	160.5	1.5	105822	AW2011-8121a	NTW	Half	0.44
ICE11043	160.5	162	1.5	105823	AW2011-8121a	NTW	Half	0.21
ICE11043	162	163.5	1.5	105824	AW2011-8121a	NTW	Half	0.26
ICE11043	163.5	165	1.5	105825	AW2011-8122a	NTW	Half	0.35
ICE11043	165	166.5	1.5	105826	AW2011-8122a	NTW	Half	0.59
ICE11043	166.5	168	1.5	105827	AW2011-8122a	NTW	Half	0.29
ICE11043	168	169.5	1.5	105828	AW2011-8122a	NTW	Half	0.35
ICE11043	169.5	170.92	1.42	105829	AW2011-8122a	NTW	Half	0.76
ICE11043	170.92	172.16	1.24	105830	AW2011-8122a	NTW	Half	0.06
ICE11043	172.16	173.5	1.34	105831	AW2011-8122a	NTW	Half	0.17
ICE11043	173.5	175	1.5	105832	AW2011-8122a	NTW	Half	0.29
ICE11043	175	176.5	1.5	105833	AW2011-8122a	NTW	Half	0.35
ICE11043	176.5	178	1.5	105835	AW2011-8122a	NTW	Half	0.18
ICE11043	178	179.6	1.6	105836	AW2011-8122a	NTW	Half	0.32
ICE11043	179.6	180.79	1.19	105837	AW2011-8122a	NTW	Half	0.35
ICE11043	180.79	182	1.21	105838	AW2011-8122a	NTW	Half	0.14
ICE11043	182	183.5	1.5	105839	AW2011-8122a	NTW	Half	0.24
ICE11043	183.5	185	1.5	105840	AW2011-8122a	NTW	Half	0.26
ICE11043	185	186.5	1.5	105841	AW2011-8122a	NTW	Half	0.63
ICE11043	186.5	188	1.5	105842	AW2011-8122a	NTW	Half	0.51
ICE11043	188	189.5	1.5	105843	AW2011-8122a	NTW	Half	0.52
ICE11043	189.5	190.83	1.33	105844	AW2011-8122a	NTW	Half	0.58
ICE11043	190.83	192	1.17	105845	AW2011-8122a	NTW	Half	0.61
ICE11043	192	193.5	1.5	105846	AW2011-8122a	NTW	Half	0.47
ICE11043	193.5	195	1.5	105847	AW2011-8122a	NTW	Half	0.93

AM Gold Inc Red Mountain 2011 Drilling Assay Results Table

Hole_ID	Fr (m)	To (m)	Width (m)	Sample_ID	Cert_No	Core Size	Split	Au (g/t)
ICE11043	195	196.5	1.5	105848	AW2011-8122a	NTW	Half	0.38
ICE11043	196.5	198	1.5	105850	AW2011-8122a	NTW	Half	0.40
ICE11043	198	199.5	1.5	105851	AW2011-8122a	NTW	Half	0.35
ICE11043	199.5	201	1.5	105852	AW2011-8122a	NTW	Half	0.34
ICE11043	201	202.5	1.5	105853	AW2011-8122a	NTW	Half	0.25
ICE11043	202.5	204	1.5	105854	AW2011-8122a	NTW	Half	0.25
ICE11043	204	204.8	0.8	105855	AW2011-8122a	NTW	Half	0.38
ICE11043	204.8	206	1.2	105856	AW2011-8122a	NTW	Half	0.25
ICE11043	206	207.5	1.5	105857	AW2011-8122a	NTW	Half	0.20
ICE11043	207.5	209	1.5	105858	AW2011-8122a	NTW	Half	0.36
ICE11043	209	210.5	1.5	105859	AW2011-8122a	NTW	Half	0.49
ICE11043	210.5	211.5	1	105860	AW2011-8122a	NTW	Half	0.14
ICE11043	211.5	212.23	0.73	105861	AW2011-8122a	NTW	Half	0.15
ICE11043	212.23	213.5	1.27	105862	AW2011-8122a	NTW	Half	0.12
ICE11043	213.5	215	1.5	105863	AW2011-8122a	NTW	Half	0.15
ICE11043	215	216.5	1.5	105865	AW2011-8122a	NTW	Half	0.27
ICE11043	216.5	218	1.5	105866	AW2011-8122a	NTW	Half	0.08
ICE11043	218	219.5	1.5	105867	AW2011-8122a	NTW	Half	0.15
ICE11043	219.5	220.77	1.27	105868	AW2011-8122a	NTW	Half	0.36
ICE11043	220.77	222	1.23	105869	AW2011-8122a	NTW	Half	0.20
ICE11043	222	223.5	1.5	105870	AW2011-8122a	NTW	Half	0.28
ICE11043	223.5	225	1.5	105871	AW2011-8122a	NTW	Half	0.35
ICE11043	225	226.5	1.5	105872	AW2011-8122a	NTW	Half	0.31
ICE11043	226.5	228	1.5	105873	AW2011-8122a	NTW	Half	0.22
ICE11043	228	229.5	1.5	105874	AW2011-8122a	NTW	Half	0.43
ICE11043	229.5	231	1.5	105875	AW2011-8122a	NTW	Half	0.26
ICE11043	231	232.5	1.5	105876	AW2011-8122a	NTW	Half	0.16
ICE11043	232.5	234	1.5	105877	AW2011-8122a	NTW	Half	0.51
ICE11043	234	235.5	1.5	105878	AW2011-8122a	NTW	Half	0.21
ICE11043	235.5	237	1.5	105879	AW2011-8122a	NTW	Half	0.19
ICE11043	237	238.5	1.5	105881	AW2011-8122a	NTW	Half	0.12
ICE11043	238.5	240	1.5	105882	AW2011-8122a	NTW	Half	0.09
ICE11043	240	241.5	1.5	105883	AW2011-8122a	NTW	Half	0.16
ICE11043	241.5	243	1.5	105884	AW2011-8122a	NTW	Half	0.13
ICE11043	243	244.5	1.5	105885	AW2011-8122a	NTW	Half	0.21
ICE11043	244.5	246	1.5	105886	AW2011-8122a	NTW	Half	0.14
ICE11043	246	247.5	1.5	105887	AW2011-8122a	NTW	Half	0.08
ICE11043	247.5	249	1.5	105888	AW2011-8122a	NTW	Half	0.07
ICE11043	249	250.5	1.5	105889	AW2011-8122a	NTW	Half	0.18
ICE11043	250.5	252	1.5	105890	AW2011-8122a	NTW	Half	0.18
ICE11043	252	253	1	105891	AW2011-8122a	NTW	Half	0.16
ICE11043	253	254.5	1.5	105892	AW2011-8122a	NTW	Half	0.11
ICE11043	254.5	256	1.5	105893	AW2011-8122a	NTW	Half	0.07
ICE11043	256	257.5	1.5	105894	AW2011-8122a	NTW	Half	0.10

AM Gold Inc Red Mountain 2011 Drilling Assay Results Table

Hole_ID	Fr (m)	To (m)	Width (m)	Sample_ID	Cert_No	Core Size	Split	Au (g/t)
ICE11043	257.5	259	1.5	105895	AW2011-8122a	NTW	Half	0.17
ICE11043	259	260.5	1.5	105897	AW2011-8122a	NTW	Half	0.15
ICE11043	260.5	262	1.5	105898	AW2011-8122a	NTW	Half	0.09
ICE11043	262	263.5	1.5	105899	AW2011-8122a	NTW	Half	0.12
ICE11043	263.5	265	1.5	105900	AW2011-8122a	NTW	Half	0.10
ICE11043	265	266.29	1.29	105901	AW2011-8122a	NTW	Half	0.15
ICE11043	266.29	267.5	1.21	105902	AW2011-8122a	NTW	Half	0.11
ICE11043	267.5	269	1.5	105903	AW2011-8122a	NTW	Half	0.05
ICE11043	269	270.5	1.5	105904	AW2011-8133a	NTW	Half	0.88
ICE11043	270.5	272	1.5	105905	AW2011-8133a	NTW	Half	0.08
ICE11043	272	273.5	1.5	105906	AW2011-8133a	NTW	Half	0.20
ICE11043	273.5	274.6	1.1	105907	AW2011-8133a	NTW	Half	0.12
ICE11043	274.6	275.61	1.01	105908	AW2011-8133a	NTW	Half	0.13
ICE11043	275.61	277	1.39	105909	AW2011-8133a	NTW	Half	0.15
ICE11043	277	278.5	1.5	105911	AW2011-8133a	NTW	Half	0.10
ICE11043	278.5	280	1.5	105912	AW2011-8133a	NTW	Half	0.09
ICE11043	280	281	1	105913	AW2011-8133a	NTW	Half	0.45
ICE11043	281	281.92	0.92	105914	AW2011-8133a	NTW	Half	0.55
ICE11043	281.92	283	1.08	105915	AW2011-8133a	NTW	Half	0.36
ICE11043	283	284.5	1.5	105916	AW2011-8133a	NTW	Half	0.20
ICE11043	284.5	286	1.5	105917	AW2011-8133a	NTW	Half	0.24
ICE11043	286	287.5	1.5	105918	AW2011-8133a	NTW	Half	0.16
ICE11043	287.5	288.5	1	105919	AW2011-8133a	NTW	Half	0.17
ICE11043	288.5	290	1.5	105920	AW2011-8133a	NTW	Half	0.14
ICE11043	290	291.5	1.5	105921	AW2011-8133a	NTW	Half	0.43
ICE11043	291.5	293	1.5	105922	AW2011-8133a	NTW	Half	0.27
ICE11043	293	294.5	1.5	105923	AW2011-8133a	NTW	Half	0.15
ICE11043	294.5	296	1.5	105924	AW2011-8133a	NTW	Half	0.30
ICE11043	296	297.5	1.5	105925	AW2011-8133a	NTW	Half	0.17
ICE11043	297.5	299	1.5	105927	AW2011-8133a	NTW	Half	0.22
ICE11043	299	300.5	1.5	105928	AW2011-8133a	NTW	Half	0.20
ICE11043	300.5	302	1.5	105929	AW2011-8133a	NTW	Half	0.27
ICE11043	302	303.5	1.5	105930	AW2011-8133a	NTW	Half	0.73
ICE11043	303.5	305	1.5	105931	AW2011-8133a	NTW	Half	0.14
ICE11043	305	306.5	1.5	105932	AW2011-8133a	NTW	Half	0.16
ICE11043	306.5	308	1.5	105933	AW2011-8133a	NTW	Half	0.44
ICE11043	308	309	1	105934	AW2011-8119a	NTW	Half	0.28
ICE11043	309	310	1	105935	AW2011-8119a	NTW	Half	0.36
ICE11043	310	311	1	105936	AW2011-8119a	NTW	Half	0.32
ICE11043	311	312	1	105937	AW2011-8119a	NTW	Half	0.46
ICE11043	312	313	1	105938	AW2011-8119a	NTW	Half	0.65
ICE11043	313	314	1	105939	AW2011-8119a	NTW	Half	0.73
ICE11043	314	315	1	105941	AW2011-8119a	NTW	Half	0.10
ICE11043	315	316	1	105942	AW2011-8119a	NTW	Half	0.18

AM Gold Inc Red Mountain 2011 Drilling Assay Results Table

Hole_ID	Fr (m)	To (m)	Width (m)	Sample_ID	Cert_No	Core Size	Split	Au (g/t)
ICE11043	316	317	1	105943	AW2011-8119a	NTW	Half	0.10
ICE11043	317	318	1	105944	AW2011-8119a	NTW	Half	0.10
ICE11043	318	319	1	105945	AW2011-8119a	NTW	Half	0.37
ICE11043	319	320	1	105946	AW2011-8119a	NTW	Half	0.43
ICE11043	320	321	1	105947	AW2011-8119a	NTW	Half	0.31
ICE11043	321	322	1	105948	AW2011-8119a	NTW	Half	0.14
ICE11043	322	323	1	105949	AW2011-8119a	NTW	Half	0.27
ICE11043	323	324	1	105950	AW2011-8119a	NTW	Half	0.26
ICE11043	324	325	1	105951	AW2011-8119a	NTW	Half	0.48
ICE11043	325	326	1	105952	AW2011-8119a	NTW	Half	0.35
ICE11043	326	327	1	105953	AW2011-8119a	NTW	Half	0.13
ICE11043	327	328	1	105954	AW2011-8119a	NTW	Half	0.10
ICE11043	328	329	1	105955	AW2011-8119a	NTW	Half	0.30
ICE11043	329	330	1	105957	AW2011-8119a	NTW	Half	0.87
ICE11043	330	331	1	105958	AW2011-8119a	NTW	Half	0.18
ICE11043	331	332	1	105959	AW2011-8119a	NTW	Half	0.09
ICE11043	332	333	1	105960	AW2011-8119a	NTW	Half	0.11
ICE11043	333	334	1	105961	AW2011-8119a	NTW	Half	0.60
ICE11043	334	335	1	105962	AW2011-8119a	NTW	Half	0.20
ICE11043	335	336	1	105963	AW2011-8119a	NTW	Half	0.18
ICE11043	336	337.5	1.5	105964	AW2011-8133a	NTW	Half	0.14
ICE11043	337.5	339	1.5	105965	AW2011-8133a	NTW	Half	0.11
ICE11043	339	340.5	1.5	105966	AW2011-8133a	NTW	Half	0.07
ICE11043	340.5	342	1.5	105967	AW2011-8133a	NTW	Half	0.08
ICE11043	342	343.5	1.5	105968	AW2011-8133a	NTW	Half	0.07
ICE11043	343.5	344.7	1.2	105969	AW2011-8133a	NTW	Half	0.06
ICE11043	344.7	346	1.3	105971	AW2011-8133a	NTW	Half	11.30
ICE11043	346	347.5	1.5	105972	AW2011-8133a	NTW	Half	0.23
ICE11043	347.5	349	1.5	105973	AW2011-8133a	NTW	Half	0.17
ICE11043	349	350.5	1.5	105974	AW2011-8133a	NTW	Half	0.15
ICE11043	350.5	352	1.5	105975	AW2011-8133a	NTW	Half	0.26
ICE11043	352	353.5	1.5	105976	AW2011-8133a	NTW	Half	1.10
ICE11043	353.5	355	1.5	105977	AW2011-8133a	NTW	Half	0.61
ICE11043	355	356.5	1.5	105978	AW2011-8133a	NTW	Half	0.55
ICE11043	356.5	357.85	1.35	105979	AW2011-8133a	NTW	Half	0.33
ICE11043	357.85	359	1.15	105980	AW2011-8133a	NTW	Half	0.30
ICE11043	359	360.5	1.5	105981	AW2011-8133a	NTW	Half	1.01
ICE11043	360.5	362	1.5	105982	AW2011-8133a	NTW	Half	0.99
ICE11043	362	363.5	1.5	105983	AW2011-8133a	NTW	Half	0.50
ICE11043	363.5	365	1.5	105984	AW2011-8133a	NTW	Half	1.75
ICE11043	365	366.5	1.5	105986	AW2011-8133a	NTW	Half	1.10
ICE11043	366.5	368	1.5	105987	AW2011-8133a	NTW	Half	0.98
ICE11043	368	369.5	1.5	105988	AW2011-8133a	NTW	Half	0.36
ICE11043	369.5	371	1.5	105989	AW2011-8133a	NTW	Half	0.30

AM Gold Inc Red Mountain 2011 Drilling Assay Results Table

Hole_ID	Fr (m)	To (m)	Width (m)	Sample_ID	Cert_No	Core Size	Split	Au (g/t)
ICE11043	371	372.5	1.5	105990	AW2011-8133a	NTW	Half	0.57
ICE11043	372.5	373.8	1.3	105991	AW2011-8133a	NTW	Half	0.29
ICE11043	373.8	375	1.2	105992	AW2011-8133a	NTW	Half	0.51
ICE11043	375	376.5	1.5	105993	AW2011-8133a	NTW	Half	0.85
ICE11043	376.5	377.5	1	105994	AW2011-8133a	NTW	Half	0.91
ICE11043	377.5	378.33	0.83	105995	AW2011-8133a	NTW	Half	1.38
ICE11043	378.33	379.5	1.17	105996	AW2011-8133a	NTW	Half	3.73
ICE11043	379.5	381	1.5	105997	AW2011-8133a	NTW	Half	0.89
ICE11043	381	382.5	1.5	105998	AW2011-8133a	NTW	Half	1.21
ICE11043	382.5	384	1.5	106000	AW2011-8133a	NTW	Half	0.43
ICE11043	384	385.5	1.5	104997	AW2011-8133a	NTW	Half	0.26
ICE11043	385.5	387	1.5	104998	AW2011-8133a	NTW	Half	0.71
ICE11043	387	388.5	1.5	104999	AW2011-8133a	NTW	Half	0.15
ICE11043	388.5	390.14	1.64	105000	AW2011-8133a	NTW	Half	0.14
ICE11044	0	2	2	276301	AW11-8134a	HTW	Half	0.22
ICE11044	2	3.5	1.5	276302	AW11-8134a	HTW	Half	0.06
ICE11044	3.5	5	1.5	276303	AW11-8134a	HTW	Half	0.06
ICE11044	5	6.5	1.5	276304	AW11-8134a	HTW	Half	0.74
ICE11044	6.5	8	1.5	276305	AW11-8134a	HTW	Half	0.59
ICE11044	8	9.5	1.5	276306	AW11-8134a	HTW	Half	0.11
ICE11044	9.5	11	1.5	276307	AW11-8134a	HTW	Half	0.10
ICE11044	11	12.5	1.5	276308	AW11-8134a	HTW	Half	0.12
ICE11044	12.5	14	1.5	276309	AW11-8134a	HTW	Half	0.36
ICE11044	14	15.5	1.5	276310	AW11-8134a	HTW	Half	0.11
ICE11044	15.5	17	1.5	276311	AW11-8134a	HTW	Half	0.20
ICE11044	17	18.5	1.5	276312	AW11-8134a	HTW	Half	0.19
ICE11044	18.5	20	1.5	276313	AW11-8134a	HTW	Half	0.09
ICE11044	20	21.5	1.5	276314	AW11-8134a	HTW	Half	0.13
ICE11044	21.5	23	1.5	276315	AW11-8134a	HTW	Half	0.11
ICE11044	23	24.5	1.5	276317	AW11-8134a	HTW	Half	0.29
ICE11044	24.5	26	1.5	276318	AW11-8134a	HTW	Half	0.09
ICE11044	26	27.5	1.5	276319	AW11-8134a	HTW	Half	0.18
ICE11044	27.5	29	1.5	276320	AW11-8134a	HTW	Half	0.02
ICE11044	29	30	1	276321	AW11-8134a	HTW	Half	0.07
ICE11044	30	31	1	276322	AW11-8134a	HTW	Half	0.21
ICE11044	31	32	1	276323	AW11-8134a	HTW	Half	0.25
ICE11044	32	33	1	276324	AW11-8134a	HTW	Half	0.24
ICE11044	33	34	1	276325	AW11-8134a	HTW	Half	0.28
ICE11044	34	35.5	1.5	276326	AW11-8134a	HTW	Half	0.75
ICE11044	35.5	37	1.5	276327	AW11-8134a	HTW	Half	0.45
ICE11044	37	38.5	1.5	276328	AW11-8134a	HTW	Half	0.11
ICE11044	38.5	40	1.5	276330	AW11-8134a	HTW	Half	0.07
ICE11044	40	41.5	1.5	276331	AW11-8134a	HTW	Half	0.02
ICE11044	41.5	43	1.5	276332	AW11-8134a	HTW	Half	0.12

AM Gold Inc Red Mountain 2011 Drilling Assay Results Table

Hole_ID	Fr (m)	To (m)	Width (m)	Sample_ID	Cert_No	Core Size	Split	Au (g/t)
ICE11044	43	44.5	1.5	276333	AW11-8134a	HTW	Half	0.07
ICE11044	44.5	46	1.5	276334	AW11-8134a	HTW	Half	0.13
ICE11044	46	47.5	1.5	276335	AW11-8134a	HTW	Half	0.14
ICE11044	47.5	49	1.5	276336	AW11-8134a	HTW	Half	0.07
ICE11044	49	50.5	1.5	276337	AW11-8134a	HTW	Half	0.09
ICE11044	50.5	52	1.5	276338	AW11-8134a	HTW	Half	0.03
ICE11044	52	53.5	1.5	276339	AW11-8134a	HTW	Half	0.10
ICE11044	53.5	55	1.5	276340	AW11-8134a	HTW	Half	0.39
ICE11044	55	56.5	1.5	276341	AW11-8134a	HTW	Half	0.10
ICE11044	56.5	58	1.5	276342	AW11-8134a	HTW	Half	0.09
ICE11044	58	59.5	1.5	276343	AW11-8134a	HTW	Half	0.02
ICE11044	59.5	61	1.5	276344	AW11-8134a	HTW	Half	0.36
ICE11044	61	62.5	1.5	276346	AW11-8134a	HTW	Half	0.09
ICE11044	62.5	64	1.5	276347	AW11-8134a	HTW	Half	0.17
ICE11044	64	65.5	1.5	276348	AW11-8134a	HTW	Half	0.06
ICE11044	65.5	67	1.5	276349	AW11-8134a	HTW	Half	0.02
ICE11044	67	68.5	1.5	276350	AW11-8134a	HTW	Half	0.36
ICE11044	68.5	70	1.5	276351	AW11-8134a	HTW	Half	0.05
ICE11044	70	71.5	1.5	276352	AW11-8134a	HTW	Half	0.05
ICE11044	71.5	73	1.5	276353	AW11-8134a	HTW	Half	0.02
ICE11044	73	74.5	1.5	276354	AW11-8134a	HTW	Half	0.16
ICE11044	74.5	76	1.5	276355	AW11-8134a	HTW	Half	0.04
ICE11044	76	77.5	1.5	276356	AW11-8134a	HTW	Half	0.02
ICE11044	77.5	79	1.5	276357	AW11-8134a	HTW	Half	0.09
ICE11044	79	80.5	1.5	276358	AW11-8134a	HTW	Half	0.18
ICE11044	80.5	82	1.5	276359	AW11-8134a	HTW	Half	0.15
ICE11044	82	83.5	1.5	276360	AW11-8134a	HTW	Half	0.03
ICE11044	83.5	85	1.5	276362	AW11-8134a	HTW	Half	0.05
ICE11044	85	86.5	1.5	276363	AW11-8134a	HTW	Half	0.17
ICE11044	86.5	88	1.5	276364	AW11-8134a	HTW	Half	0.09
ICE11044	88	89.5	1.5	276365	AW11-8134a	HTW	Half	0.11
ICE11044	89.5	91	1.5	276366	AW11-8134a	HTW	Half	0.03
ICE11044	91	92.5	1.5	276367	AW11-8134a	HTW	Half	0.13
ICE11044	92.5	94	1.5	276368	AW11-8134a	HTW	Half	5.90
ICE11044	94	95.5	1.5	276369	AW11-8134a	HTW	Half	0.05
ICE11044	95.5	97	1.5	276370	AW11-8134a	HTW	Half	0.02
ICE11044	97	98.5	1.5	276371	AW11-8134a	HTW	Half	2.14
ICE11044	98.5	100	1.5	276372	AW11-8134a	HTW	Half	0.56
ICE11044	100	101.5	1.5	276373	AW11-8134a	NTW	Half	0.91
ICE11044	101.5	103	1.5	276374	AW11-8134a	NTW	Half	0.06
ICE11044	103	104.5	1.5	276376	AW11-8134a	NTW	Half	0.03
ICE11044	104.5	106	1.5	276377	AW11-8134a	NTW	Half	0.04
ICE11044	106	107.5	1.5	276378	AW11-8134a	NTW	Half	0.07
ICE11044	107.5	109	1.5	276379	AW11-8134a	NTW	Half	0.15

AM Gold Inc Red Mountain 2011 Drilling Assay Results Table

Hole_ID	Fr (m)	To (m)	Width (m)	Sample_ID	Cert_No	Core Size	Split	Au (g/t)
ICE11044	109	110.5	1.5	276380	AW11-8134a	NTW	Half	0.13
ICE11044	110.5	112	1.5	276381	AW11-8164a	NTW	Half	0.13
ICE11044	112	113.5	1.5	276382	AW11-8164a	NTW	Half	0.17
ICE11044	113.5	114.8	1.3	276383	AW11-8164a	NTW	Half	0.14
ICE11044	114.8	116	1.2	276384	AW11-8164a	NTW	Half	0.35
ICE11044	116	117.5	1.5	276385	AW11-8164a	NTW	Half	0.16
ICE11044	117.5	119	1.5	276386	AW11-8164a	NTW	Half	0.19
ICE11044	119	120.5	1.5	276387	AW11-8164a	NTW	Half	0.20
ICE11044	120.5	122	1.5	276388	AW11-8164a	NTW	Half	0.11
ICE11044	122	123.5	1.5	276389	AW11-8164a	NTW	Half	0.09
ICE11044	123.5	125	1.5	276390	AW11-8164a	NTW	Half	0.22
ICE11044	125	126.5	1.5	276392	AW11-8164a	NTW	Half	0.19
ICE11044	126.5	128	1.5	276393	AW11-8164a	NTW	Half	0.11
ICE11044	128	129.5	1.5	276394	AW11-8164a	NTW	Half	0.11
ICE11044	129.5	131	1.5	276395	AW11-8164a	NTW	Half	0.10
ICE11044	131	132.5	1.5	276396	AW11-8164a	NTW	Half	0.13
ICE11044	132.5	134	1.5	276397	AW11-8164a	NTW	Half	0.10
ICE11044	134	135	1	276398	AW11-8164a	NTW	Half	0.08
ICE11044	135	136	1	276399	AW11-8164a	NTW	Half	0.10
ICE11044	136	137.5	1.5	276400	AW11-8164a	NTW	Half	0.13
ICE11044	137.5	139	1.5	276401	AW11-8164a	NTW	Half	0.09
ICE11044	139	140.5	1.5	276402	AW11-8164a	NTW	Half	0.26
ICE11044	140.5	142	1.5	276403	AW11-8164a	NTW	Half	0.45
ICE11044	142	143.5	1.5	276404	AW11-8164a	NTW	Half	0.07
ICE11044	143.5	145	1.5	276405	AW11-8164a	NTW	Half	0.09
ICE11044	145	146.5	1.5	276407	AW11-8164a	NTW	Half	0.08
ICE11044	146.5	148	1.5	276408	AW11-8164a	NTW	Half	0.12
ICE11044	148	149	1	276409	AW11-8164a	NTW	Half	0.10
ICE11044	149	149.43	0.43	276410	AW11-8164a	NTW	Half	0.05
ICE11044	149.43	150.5	1.07	276411	AW11-8164a	NTW	Half	0.19
ICE11044	150.5	151.38	0.88	276412	AW11-8164a	NTW	Half	0.13
ICE11044	151.38	152.08	0.7	276413	AW11-8164a	NTW	Half	0.06
ICE11044	152.08	153.5	1.42	276414	AW11-8164a	NTW	Half	0.11
ICE11044	153.5	155	1.5	276415	AW11-8164a	NTW	Half	0.07
ICE11044	155	155.5	0.5	276416	AW11-8164a	NTW	Half	0.18
ICE11044	155.5	156.25	0.75	276417	AW11-8164a	NTW	Half	0.02
ICE11044	156.25	157.5	1.25	276418	AW11-8164a	NTW	Half	0.07
ICE11044	157.5	159	1.5	276419	AW11-8164a	NTW	Half	0.05
ICE11044	159	160.5	1.5	276421	AW11-8164a	NTW	Half	0.11
ICE11044	160.5	162	1.5	276422	AW11-8164a	NTW	Half	0.10
ICE11044	162	163.5	1.5	276423	AW11-8164a	NTW	Half	0.14
ICE11044	163.5	165	1.5	276424	AW11-8164a	NTW	Half	0.76
ICE11044	165	166.5	1.5	276425	AW11-8164a	NTW	Half	0.29
ICE11044	166.5	168	1.5	276426	AW11-8164a	NTW	Half	0.10

AM Gold Inc Red Mountain 2011 Drilling Assay Results Table

Hole_ID	Fr (m)	To (m)	Width (m)	Sample_ID	Cert_No	Core Size	Split	Au (g/t)
ICE11044	168	169.5	1.5	276427	AW11-8164a	NTW	Half	0.04
ICE11044	169.5	171	1.5	276428	AW11-8164a	NTW	Half	0.13
ICE11044	171	172.5	1.5	276429	AW11-8164a	NTW	Half	0.09
ICE11044	172.5	174	1.5	276430	AW11-8164a	NTW	Half	0.13
ICE11044	174	175.5	1.5	276431	AW11-8164a	NTW	Half	0.04
ICE11044	175.5	177	1.5	276432	AW11-8164a	NTW	Half	0.35
ICE11044	177	178.5	1.5	276433	AW11-8164a	NTW	Half	0.07
ICE11044	178.5	180	1.5	276435	AW11-8164a	NTW	Half	0.04
ICE11044	180	181.5	1.5	276436	AW11-8164a	NTW	Half	0.34
ICE11044	181.5	183	1.5	276437	AW11-8164a	NTW	Half	0.03
ICE11044	183	184.5	1.5	276438	AW11-8164a	NTW	Half	0.03
ICE11044	184.5	186	1.5	276439	AW11-8164a	NTW	Half	0.07
ICE11044	186	187.5	1.5	276440	AW11-8164a	NTW	Half	0.02
ICE11044	187.5	189	1.5	276441	AW11-8164a	NTW	Half	0.03
ICE11044	189	190	1	276442	AW11-8164a	NTW	Half	0.12
ICE11044	190	191	1	276443	AW11-8164a	NTW	Half	0.14
ICE11044	191	192.5	1.5	276444	AW11-8164a	NTW	Half	0.05
ICE11044	192.5	194	1.5	276445	AW11-8164a	NTW	Half	0.12
ICE11044	194	195.5	1.5	276446	AW11-8164a	NTW	Half	0.02
ICE11044	195.5	197	1.5	276447	AW11-8164a	NTW	Half	0.04
ICE11044	197	198.5	1.5	276448	AW11-8164a	NTW	Half	0.09
ICE11044	198.5	200	1.5	276450	AW11-8164a	NTW	Half	0.02
ICE11044	200	201	1	276501	AW11-8164a	NTW	Half	0.02
ICE11044	201	201.75	0.75	276502	AW11-8164a	NTW	Half	0.02
ICE11044	201.75	203	1.25	276503	AW11-8164a	NTW	Half	0.20
ICE11044	203	204.5	1.5	276504	AW11-8164a	NTW	Half	0.02
ICE11044	204.5	206	1.5	276505	AW11-8164a	NTW	Half	0.02
ICE11044	206	207.5	1.5	276506	AW11-8164a	NTW	Half	0.02
ICE11044	207.5	208.9	1.4	276507	AW11-8164a	NTW	Half	0.02
ICE11044	208.9	210	1.1	276508	AW11-8164a	NTW	Half	0.03
ICE11044	210	211.5	1.5	276509	AW11-8164a	NTW	Half	0.02
ICE11044	211.5	213	1.5	276510	AW11-8164a	NTW	Half	0.02
ICE11044	213	214.5	1.5	276511	AW11-8164a	NTW	Half	0.04
ICE11044	214.5	216	1.5	276512	AW11-8164a	NTW	Half	0.04
ICE11044	216	217.5	1.5	276513	AW11-8164a	NTW	Half	0.04
ICE11044	217.5	218.75	1.25	276515	AW11-8164a	NTW	Half	0.13
ICE11044	218.75	219.75	1	276516	AW11-8164a	NTW	Half	0.17
ICE11044	219.75	220.78	1.03	276517	AW11-8164a	NTW	Half	0.04
ICE11044	220.78	222	1.22	276518	AW11-8164a	NTW	Half	0.09
ICE11044	222	223.5	1.5	276519	AW11-8164a	NTW	Half	0.05
ICE11044	223.5	224.5	1	276520	AW11-8164a	NTW	Half	0.03
ICE11044	224.5	225.86	1.36	276521	AW11-8164a	NTW	Half	0.08
ICE11044	225.86	227	1.14	276522	AW11-8164a	NTW	Half	0.27
ICE11044	227	228.5	1.5	276523	AW11-8164a	NTW	Half	0.04

AM Gold Inc Red Mountain 2011 Drilling Assay Results Table

Hole_ID	Fr (m)	To (m)	Width (m)	Sample_ID	Cert_No	Core Size	Split	Au (g/t)
ICE11044	228.5	230	1.5	276524	AW11-8164a	NTW	Half	0.12
ICE11044	230	231.5	1.5	276525	AW11-8164a	NTW	Half	0.04
ICE11044	231.5	233	1.5	276526	AW11-8164a	NTW	Half	0.07
ICE11044	233	234.5	1.5	276527	AW11-8164a	NTW	Half	0.28
ICE11044	234.5	236	1.5	276528	AW11-8164a	NTW	Half	0.20
ICE11044	236	237.5	1.5	276530	AW11-8164a	NTW	Half	0.09
ICE11044	237.5	239	1.5	276531	AW11-8164a	NTW	Half	0.08
ICE11044	239	240.5	1.5	276532	AW11-8164a	NTW	Half	0.08
ICE11044	240.5	242	1.5	276533	AW11-8164a	NTW	Half	0.35
ICE11044	242	243.5	1.5	276534	AW11-8164a	NTW	Half	0.26
ICE11044	243.5	245	1.5	276535	AW11-8164a	NTW	Half	0.11
ICE11044	245	246.5	1.5	276536	AW11-8164a	NTW	Half	0.07
ICE11044	246.5	248	1.5	276537	AW11-8164a	NTW	Half	0.14
ICE11044	248	249.5	1.5	276538	AW11-8164a	NTW	Half	0.12
ICE11044	249.5	251	1.5	276539	AW11-8164a	NTW	Half	0.23
ICE11044	251	252.5	1.5	276540	AW11-8164a	NTW	Half	0.99
ICE11044	252.5	254	1.5	276541	AW11-8164a	NTW	Half	0.10
ICE11044	254	255.5	1.5	276542	AW11-8164a	NTW	Half	0.12
ICE11044	255.5	257	1.5	276543	AW11-8164a	NTW	Half	0.19
ICE11044	257	258.5	1.5	276544	AW11-8164a	NTW	Half	0.79
ICE11044	258.5	260	1.5	276545	AW11-8164a	NTW	Half	0.12
ICE11044	260	261.5	1.5	276547	AW11-8164a	NTW	Half	0.18
ICE11044	261.5	263	1.5	276548	AW11-8164a	NTW	Half	0.07
ICE11044	263	264.5	1.5	276549	AW11-8164a	NTW	Half	0.06
ICE11044	264.5	266	1.5	276550	AW11-8164a	NTW	Half	0.17
ICE11044	266	267.5	1.5	276601	AW11-8172a	NTW	Half	0.37
ICE11044	267.5	269	1.5	276602	AW11-8172a	NTW	Half	0.18
ICE11044	269	270.5	1.5	276603	AW11-8172a	NTW	Half	0.11
ICE11044	270.5	272	1.5	276604	AW11-8172a	NTW	Half	0.47
ICE11044	272	273.5	1.5	276605	AW11-8172a	NTW	Half	0.11
ICE11044	273.5	275	1.5	276606	AW11-8172a	NTW	Half	0.07
ICE11044	275	276.5	1.5	276607	AW11-8172a	NTW	Half	0.10
ICE11044	276.5	278	1.5	276608	AW11-8172a	NTW	Half	0.33
ICE11044	278	279.5	1.5	276609	AW11-8172a	NTW	Half	0.07
ICE11044	279.5	281	1.5	276610	AW11-8172a	NTW	Half	0.07
ICE11044	281	282.5	1.5	276611	AW11-8172a	NTW	Half	0.06
ICE11044	282.5	284	1.5	276612	AW11-8172a	NTW	Half	0.13
ICE11044	284	285.5	1.5	276613	AW11-8172a	NTW	Half	0.11
ICE11044	285.5	287	1.5	276614	AW11-8172a	NTW	Half	0.45
ICE11044	287	288.5	1.5	276615	AW11-8172a	NTW	Half	0.11
ICE11044	288.5	290	1.5	276616	AW11-8172a	NTW	Half	0.34
ICE11044	290	291.5	1.5	276618	AW11-8172a	NTW	Half	0.11
ICE11044	291.5	293	1.5	276619	AW11-8172a	NTW	Half	0.15
ICE11044	293	294.5	1.5	276620	AW11-8172a	NTW	Half	0.16

AM Gold Inc Red Mountain 2011 Drilling Assay Results Table

Hole_ID	Fr (m)	To (m)	Width (m)	Sample_ID	Cert_No	Core Size	Split	Au (g/t)
ICE11044	294.5	296	1.5	276621	AW11-8172a	NTW	Half	0.14
ICE11044	296	297.5	1.5	276622	AW11-8172a	NTW	Half	0.13
ICE11044	297.5	299	1.5	276623	AW11-8172a	NTW	Half	0.12
ICE11044	299	300.5	1.5	276624	AW11-8172a	NTW	Half	1.28
ICE11044	300.5	302	1.5	276625	AW11-8172a	NTW	Half	0.06
ICE11044	302	303.5	1.5	276627	AW11-8172a	NTW	Half	0.35
ICE11044	303.5	305	1.5	276628	AW11-8172a	NTW	Half	0.17
ICE11044	305	306.5	1.5	276629	AW11-8172a	NTW	Half	0.15
ICE11044	306.5	308	1.5	276630	AW11-8172a	NTW	Half	0.07
ICE11044	308	309.5	1.5	276631	AW11-8172a	NTW	Half	0.09
ICE11044	309.5	310.82	1.32	276632	AW11-8172a	NTW	Half	0.09
ICE11044	310.82	312.5	1.68	276633	AW11-8172a	NTW	Half	0.15
ICE11044	312.5	314	1.5	276634	AW11-8172a	NTW	Half	0.31
ICE11044	314	315.5	1.5	276635	AW11-8172a	NTW	Half	0.12
ICE11044	315.5	317	1.5	276636	AW11-8172a	NTW	Half	0.23
ICE11044	317	318.52	1.52	276637	AW11-8172a	NTW	Half	0.13
ICE11045	0	2	2	277001	AW11-8139a	HTW	Half	0.15
ICE11045	2	3.5	1.5	277002	AW11-8139a	HTW	Half	0.08
ICE11045	3.5	5	1.5	277003	AW11-8139a	HTW	Half	0.10
ICE11045	5	6.5	1.5	277004	AW11-8139a	HTW	Half	0.12
ICE11045	6.5	8	1.5	277005	AW11-8139a	HTW	Half	0.15
ICE11045	8	9.5	1.5	277006	AW11-8139a	HTW	Half	0.28
ICE11045	9.5	11	1.5	277007	AW11-8139a	HTW	Half	0.24
ICE11045	11	12.5	1.5	277008	AW11-8139a	HTW	Half	0.42
ICE11045	12.5	14	1.5	277009	AW11-8139a	HTW	Half	1.00
ICE11045	14	15.5	1.5	277010	AW11-8139a	HTW	Half	0.20
ICE11045	15.5	17	1.5	277011	AW11-8139a	HTW	Half	0.17
ICE11045	17	18.5	1.5	277012	AW11-8139a	HTW	Half	1.22
ICE11045	18.5	20	1.5	277013	AW11-8139a	HTW	Half	1.25
ICE11045	20	21.5	1.5	277015	AW11-8139a	HTW	Half	0.59
ICE11045	21.5	22.86	1.36	277016	AW11-8139a	HTW	Half	0.77
ICE11045	22.86	24	1.14	277017	AW11-8139a	HTW	Half	0.15
ICE11045	24	25.5	1.5	277018	AW11-8139a	HTW	Half	0.15
ICE11045	25.5	27	1.5	277019	AW11-8139a	HTW	Half	0.18
ICE11045	27	28.5	1.5	277020	AW11-8139a	HTW	Half	0.28
ICE11045	28.5	30	1.5	277021	AW11-8139a	HTW	Half	0.30
ICE11045	30	31.5	1.5	277022	AW11-8139a	HTW	Half	0.22
ICE11045	31.5	33	1.5	277023	AW11-8139a	HTW	Half	0.10
ICE11045	33	34.5	1.5	277024	AW11-8139a	HTW	Half	0.14
ICE11045	34.5	36	1.5	277025	AW11-8139a	HTW	Half	0.34
ICE11045	36	37.5	1.5	277026	AW11-8139a	HTW	Half	0.14
ICE11045	37.5	39	1.5	277027	AW11-8139a	HTW	Half	6.53
ICE11045	39	40.5	1.5	277028	AW11-8139a	HTW	Half	0.49
ICE11045	40.5	42	1.5	277029	AW11-8139a	HTW	Half	0.22

AM Gold Inc Red Mountain 2011 Drilling Assay Results Table

Hole_ID	Fr (m)	To (m)	Width (m)	Sample_ID	Cert_No	Core Size	Split	Au (g/t)
ICE11045	42	43.5	1.5	277031	AW11-8139a	HTW	Half	0.14
ICE11045	43.5	45	1.5	277032	AW11-8139a	HTW	Half	0.23
ICE11045	45	46.5	1.5	277033	AW11-8139a	HTW	Half	0.20
ICE11045	46.5	47.5	1	277034	AW11-8139a	HTW	Half	0.25
ICE11045	47.5	48.14	0.64	277035	AW11-8139a	HTW	Half	0.19
ICE11045	48.14	49.5	1.36	277036	AW11-8139a	HTW	Half	0.21
ICE11045	49.5	51	1.5	277037	AW11-8139a	HTW	Half	0.49
ICE11045	51	52.1	1.1	277038	AW11-8139a	HTW	Half	0.87
ICE11045	52.1	53.5	1.4	277039	AW11-8139a	HTW	Half	0.81
ICE11045	53.5	54.86	1.36	277040	AW11-8139a	HTW	Half	1.31
ICE11045	54.86	56	1.14	277041	AW11-8139a	HTW	Half	0.44
ICE11045	56	57.5	1.5	277042	AW11-8139a	HTW	Half	0.16
ICE11045	57.5	59	1.5	277043	AW11-8139a	HTW	Half	0.22
ICE11045	59	60	1	277044	AW11-8139a	HTW	Half	0.98
ICE11045	60	60.92	0.92	277045	AW11-8139a	HTW	Half	0.65
ICE11045	60.92	62	1.08	277047	AW11-8139a	HTW	Half	0.35
ICE11045	62	63	1	277048	AW11-8139a	HTW	Half	0.47
ICE11045	63	64	1	277049	AW11-8139a	HTW	Half	0.31
ICE11045	64	65.5	1.5	277050	AW11-8139a	HTW	Half	0.53
ICE11045	65.5	67	1.5	277051	AW11-8139a	HTW	Half	0.40
ICE11045	67	68.34	1.34	277052	AW11-8139a	HTW	Half	1.00
ICE11045	68.34	69.5	1.16	277053	AW11-8139a	HTW	Half	0.87
ICE11045	69.5	71	1.5	277054	AW11-8139a	HTW	Half	3.40
ICE11045	71	72.5	1.5	277055	AW11-8139a	HTW	Half	0.28
ICE11045	72.5	74	1.5	277056	AW11-8139a	HTW	Half	0.74
ICE11045	74	75.5	1.5	277057	AW11-8139a	HTW	Half	0.42
ICE11045	75.5	77	1.5	277058	AW11-8139a	HTW	Half	0.50
ICE11045	77	78.5	1.5	277059	AW11-8139a	NTW	Half	0.20
ICE11045	78.5	80	1.5	277061	AW11-8139a	NTW	Half	0.20
ICE11045	80	81.5	1.5	277062	AW11-8139a	NTW	Half	0.84
ICE11045	81.5	82.5	1	277063	AW11-8139a	NTW	Half	0.36
ICE11045	82.5	83.75	1.25	277064	AW11-8139a	NTW	Half	0.23
ICE11045	83.75	85	1.25	277065	AW11-8139a	NTW	Half	0.33
ICE11045	85	86.5	1.5	277066	AW11-8139a	NTW	Half	0.17
ICE11045	86.5	88	1.5	277067	AW11-8139a	NTW	Half	0.17
ICE11045	88	89.5	1.5	277068	AW11-8139a	NTW	Half	0.26
ICE11045	89.5	91	1.5	277069	AW11-8139a	NTW	Half	0.17
ICE11045	91	92.5	1.5	277070	AW11-8139a	NTW	Half	0.07
ICE11045	92.5	94	1.5	277071	AW11-8139a	NTW	Half	0.06
ICE11045	94	95.5	1.5	277072	AW11-8139a	NTW	Half	5.85
ICE11045	95.5	97	1.5	277073	AW11-8139a	NTW	Half	0.30
ICE11045	97	98.5	1.5	277074	AW11-8139a	NTW	Half	0.63
ICE11045	98.5	99.5	1	277075	AW11-8139a	NTW	Half	0.18
ICE11045	99.5	100.5	1	277077	AW11-8139a	NTW	Half	0.14

AM Gold Inc Red Mountain 2011 Drilling Assay Results Table

Hole_ID	Fr (m)	To (m)	Width (m)	Sample_ID	Cert_No	Core Size	Split	Au (g/t)
ICE11045	100.5	101.5	1	277078	AW11-8139a	NTW	Half	0.57
ICE11045	101.5	102.19	0.69	277079	AW11-8139a	NTW	Half	0.21
ICE11045	102.19	103	0.81	277080	AW11-8139a	NTW	Half	1.09
ICE11045	103	104	1	277081	AW11-8139a	NTW	Half	0.17
ICE11045	104	105.5	1.5	277082	AW11-8139a	NTW	Half	0.21
ICE11045	105.5	107	1.5	277083	AW11-8139a	NTW	Half	1.18
ICE11045	107	108.5	1.5	277084	AW11-8163a	NTW	Half	0.25
ICE11045	108.5	109.5	1	277085	AW11-8163a	NTW	Half	0.20
ICE11045	109.5	110.65	1.15	277086	AW11-8163a	NTW	Half	0.36
ICE11045	110.65	112	1.35	277087	AW11-8163a	NTW	Half	0.25
ICE11045	112	113.5	1.5	277088	AW11-8163a	NTW	Half	0.32
ICE11045	113.5	115	1.5	277090	AW11-8163a	NTW	Half	0.23
ICE11045	115	116.5	1.5	277091	AW11-8163a	NTW	Half	0.31
ICE11045	116.5	118	1.5	277092	AW11-8163a	NTW	Half	0.64
ICE11045	118	119.5	1.5	277093	AW11-8163a	NTW	Half	0.24
ICE11045	119.5	120.7	1.2	277094	AW11-8163a	NTW	Half	0.16
ICE11045	120.7	122	1.3	277095	AW11-8163a	NTW	Half	0.13
ICE11045	122	123.5	1.5	277096	AW11-8163a	NTW	Half	0.26
ICE11045	123.5	125	1.5	277097	AW11-8163a	NTW	Half	0.60
ICE11045	125	126.5	1.5	277098	AW11-8163a	NTW	Half	0.61
ICE11045	126.5	128	1.5	277099	AW11-8163a	NTW	Half	0.68
ICE11045	128	129.5	1.5	277100	AW11-8163a	NTW	Half	0.31
ICE11045	129.5	131	1.5	277101	AW11-8163a	NTW	Half	0.74
ICE11045	131	132.5	1.5	277102	AW11-8163a	NTW	Half	0.33
ICE11045	132.5	134	1.5	277103	AW11-8163a	NTW	Half	0.21
ICE11045	134	135.5	1.5	277104	AW11-8163a	NTW	Half	0.18
ICE11045	135.5	137	1.5	277106	AW11-8163a	NTW	Half	0.49
ICE11045	137	138.5	1.5	277107	AW11-8163a	NTW	Half	0.98
ICE11045	138.5	140	1.5	277108	AW11-8163a	NTW	Half	0.12
ICE11045	140	141.5	1.5	277109	AW11-8163a	NTW	Half	3.87
ICE11045	141.5	142.5	1	277110	AW11-8163a	NTW	Half	0.90
ICE11045	142.5	143.5	1	277111	AW11-8163a	NTW	Half	0.26
ICE11045	143.5	145	1.5	277112	AW11-8163a	NTW	Half	0.23
ICE11045	145	146.5	1.5	277113	AW11-8163a	NTW	Half	0.44
ICE11045	146.5	148	1.5	277114	AW11-8163a	NTW	Half	0.32
ICE11045	148	149.5	1.5	277115	AW11-8163a	NTW	Half	0.21
ICE11045	149.5	151	1.5	277116	AW11-8163a	NTW	Half	0.19
ICE11045	151	152.5	1.5	277117	AW11-8163a	NTW	Half	0.26
ICE11045	152.5	154	1.5	277118	AW11-8163a	NTW	Half	0.36
ICE11045	154	155.5	1.5	277120	AW11-8163a	NTW	Half	0.34
ICE11045	155.5	156.5	1	277121	AW11-8163a	NTW	Half	0.39
ICE11045	156.5	157.7	1.2	277122	AW11-8163a	NTW	Half	0.43
ICE11045	157.7	158.5	0.8	277123	AW11-8163a	NTW	Half	0.78
ICE11045	158.5	160	1.5	277124	AW11-8163a	NTW	Half	0.12

AM Gold Inc Red Mountain 2011 Drilling Assay Results Table

Hole_ID	Fr (m)	To (m)	Width (m)	Sample_ID	Cert_No	Core Size	Split	Au (g/t)
ICE11045	160	161.5	1.5	277125	AW11-8163a	NTW	Half	0.24
ICE11045	161.5	163	1.5	277126	AW11-8163a	NTW	Half	0.25
ICE11045	163	164.5	1.5	277127	AW11-8163a	NTW	Half	0.27
ICE11045	164.5	166	1.5	277128	AW11-8163a	NTW	Half	0.29
ICE11045	166	167.5	1.5	277129	AW11-8163a	NTW	Half	0.18
ICE11045	167.5	169	1.5	277130	AW11-8163a	NTW	Half	0.21
ICE11045	169	170.5	1.5	277131	AW11-8163a	NTW	Half	0.24
ICE11045	170.5	171.5	1	277132	AW11-8163a	NTW	Half	0.25
ICE11045	171.5	172.3	0.8	277133	AW11-8163a	NTW	Half	0.16
ICE11045	172.3	173.5	1.2	277134	AW11-8163a	NTW	Half	0.30
ICE11045	173.5	175	1.5	277136	AW11-8163a	NTW	Half	0.23
ICE11045	175	176.5	1.5	277137	AW11-8163a	NTW	Half	0.08
ICE11045	176.5	178	1.5	277138	AW11-8163a	NTW	Half	0.28
ICE11045	178	179.5	1.5	277139	AW11-8163a	NTW	Half	0.32
ICE11045	179.5	180.75	1.25	277140	AW11-8163a	NTW	Half	0.13
ICE11045	180.75	182	1.25	277141	AW11-8163a	NTW	Half	0.25
ICE11045	182	183	1	277142	AW11-8163a	NTW	Half	0.34
ICE11045	183	184.5	1.5	277143	AW11-8163a	NTW	Half	0.13
ICE11045	184.5	186	1.5	277144	AW11-8163a	NTW	Half	0.18
ICE11045	186	187.5	1.5	277145	AW11-8163a	NTW	Half	0.06
ICE11045	187.5	188.5	1	277146	AW11-8163a	NTW	Half	0.12
ICE11045	188.5	190.16	1.66	277147	AW11-8163a	NTW	Half	0.38
ICE11045	190.16	191.5	1.34	277148	AW11-8163a	NTW	Half	0.26
ICE11045	191.5	192.5	1	277150	AW11-8163a	NTW	Half	0.15
ICE11045	192.5	193.4	0.9	277151	AW11-8163a	NTW	Half	0.19
ICE11045	193.4	194.9	1.5	277152	AW11-8163a	NTW	Half	0.10
ICE11045	194.9	196.5	1.6	277153	AW11-8163a	NTW	Half	0.24
ICE11045	196.5	198	1.5	277154	AW11-8163a	NTW	Half	0.23
ICE11045	198	199.5	1.5	277156	AW11-8163a	NTW	Half	0.46
ICE11045	199.5	201	1.5	277157	AW11-8163a	NTW	Half	0.68
ICE11045	201	202.5	1.5	277158	AW11-8163a	NTW	Half	0.30
ICE11045	202.5	204	1.5	277159	AW11-8163a	NTW	Half	0.48
ICE11045	204	205.5	1.5	277160	AW11-8163a	NTW	Half	0.26
ICE11045	205.5	207	1.5	277161	AW11-8163a	NTW	Half	0.41
ICE11045	207	208.5	1.5	277162	AW11-8163a	NTW	Half	0.46
ICE11045	208.5	210	1.5	277163	AW11-8163a	NTW	Half	0.11
ICE11045	210	211.5	1.5	277164	AW11-8163a	NTW	Half	0.24
ICE11045	211.5	213	1.5	277165	AW11-8163a	NTW	Half	0.20
ICE11045	213	214.5	1.5	277166	AW11-8163a	NTW	Half	0.20
ICE11045	214.5	216	1.5	277167	AW11-8163a	NTW	Half	0.19
ICE11045	216	217.5	1.5	277168	AW11-8163a	NTW	Half	0.26
ICE11045	217.5	219	1.5	277169	AW11-8163a	NTW	Half	0.18
ICE11045	219	220.5	1.5	277171	AW11-8163a	NTW	Half	0.06
ICE11045	220.5	222	1.5	277172	AW11-8163a	NTW	Half	0.29

AM Gold Inc Red Mountain 2011 Drilling Assay Results Table

Hole_ID	Fr (m)	To (m)	Width (m)	Sample_ID	Cert_No	Core Size	Split	Au (g/t)
ICE11045	222	223.5	1.5	277173	AW11-8163a	NTW	Half	0.18
ICE11045	223.5	225	1.5	277174	AW11-8163a	NTW	Half	0.31
ICE11045	225	226.5	1.5	277175	AW11-8163a	NTW	Half	0.70
ICE11045	226.5	228	1.5	277176	AW11-8163a	NTW	Half	0.30
ICE11045	228	229.5	1.5	277177	AW11-8163a	NTW	Half	0.12
ICE11045	229.5	231	1.5	277178	AW11-8163a	NTW	Half	0.13
ICE11045	231	232.5	1.5	277179	AW11-8163a	NTW	Half	0.20
ICE11045	232.5	234	1.5	277180	AW11-8163a	NTW	Half	0.29
ICE11045	234	235.5	1.5	277181	AW11-8163a	NTW	Half	0.35
ICE11045	235.5	237	1.5	277182	AW11-8163a	NTW	Half	0.12
ICE11045	237	238.5	1.5	277183	AW11-8163a	NTW	Half	0.27
ICE11045	238.5	240	1.5	277184	AW11-8163a	NTW	Half	0.19
ICE11045	240	241.5	1.5	277185	AW11-8163a	NTW	Half	0.18
ICE11045	241.5	243	1.5	277186	AW11-8163a	NTW	Half	0.17
ICE11045	243	244.5	1.5	277187	AW11-8163a	NTW	Half	0.26
ICE11045	244.5	246	1.5	277188	AW11-8163a	NTW	Half	0.12
ICE11045	246	247.5	1.5	277189	AW11-8163a	NTW	Half	0.27
ICE11045	247.5	249	1.5	277191	AW11-8163a	NTW	Half	0.26
ICE11045	249	250.5	1.5	277192	AW11-8163a	NTW	Half	0.27
ICE11045	250.5	252	1.5	277193	AW11-8163a	NTW	Half	0.27
ICE11045	252	253.5	1.5	277194	AW11-8163a	NTW	Half	0.24
ICE11045	253.5	255	1.5	277195	AW11-8163a	NTW	Half	0.26
ICE11045	255	256.5	1.5	277196	AW11-8163a	NTW	Half	0.35
ICE11045	256.5	258	1.5	277197	AW11-8163a	NTW	Half	0.14
ICE11045	258	259.5	1.5	277198	AW11-8201a	NTW	Half	0.23
ICE11045	259.5	261	1.5	277199	AW11-8201a	NTW	Half	0.27
ICE11045	261	262.5	1.5	277200	AW11-8201a	NTW	Half	0.38
ICE11045	262.5	264	1.5	276551	AW11-8201a	NTW	Half	0.27
ICE11045	264	265.5	1.5	276552	AW11-8201a	NTW	Half	0.27
ICE11045	265.5	268	2.5	276553	AW11-8201a	NTW	Half	0.21
ICE11045	268	269.5	1.5	276554	AW11-8201a	NTW	Half	0.14
ICE11045	269.5	271	1.5	276555	AW11-8201a	NTW	Half	0.12
ICE11045	271	272.5	1.5	276556	AW11-8201a	NTW	Half	0.16
ICE11045	272.5	274	1.5	276557	AW11-8201a	NTW	Half	0.21
ICE11045	274	275.5	1.5	276558	AW11-8201a	NTW	Half	0.30
ICE11045	275.5	277	1.5	276559	AW11-8201a	NTW	Half	0.39
ICE11045	277	278.5	1.5	276561	AW11-8201a	NTW	Half	0.40
ICE11045	278.5	280	1.5	276562	AW11-8201a	NTW	Half	0.95
ICE11045	280	281.5	1.5	276563	AW11-8201a	NTW	Half	0.39
ICE11045	281.5	283	1.5	276564	AW11-8201a	NTW	Half	0.40
ICE11045	283	284.5	1.5	276565	AW11-8201a	NTW	Half	0.24
ICE11045	284.5	286	1.5	276566	AW11-8201a	NTW	Half	0.37
ICE11045	286	287.5	1.5	276567	AW11-8201a	NTW	Half	0.42
ICE11045	287.5	289	1.5	276568	AW11-8201a	NTW	Half	0.35

AM Gold Inc Red Mountain 2011 Drilling Assay Results Table

Hole_ID	Fr (m)	To (m)	Width (m)	Sample_ID	Cert_No	Core Size	Split	Au (g/t)
ICE11045	289	290.5	1.5	276569	AW11-8201a	NTW	Half	0.45
ICE11045	290.5	292	1.5	276570	AW11-8201a	NTW	Half	0.27
ICE11045	292	293.5	1.5	276571	AW11-8201a	NTW	Half	0.25
ICE11045	293.5	295	1.5	276572	AW11-8201a	NTW	Half	0.33
ICE11045	295	296.5	1.5	276573	AW11-8201a	NTW	Half	0.58
ICE11045	296.5	298	1.5	276574	AW11-8201a	NTW	Half	0.37
ICE11045	298	299.5	1.5	276575	AW11-8201a	NTW	Half	0.31
ICE11045	299.5	301.05	1.55	276576	AW11-8201a	NTW	Half	0.27
ICE11045	301.05	302.25	1.2	276577	AW11-8201a	NTW	Half	0.31
ICE11045	302.25	303.26	1.01	276578	AW11-8201a	NTW	Half	1.57
ICE11045	303.26	304.5	1.24	276579	AW11-8201a	NTW	Half	0.52
ICE11045	304.5	306	1.5	276580	AW11-8201a	NTW	Half	0.19
ICE11045	306	307.5	1.5	276581	AW11-8201a	NTW	Half	0.56
ICE11045	307.5	309	1.5	276582	AW11-8201a	NTW	Half	0.36
ICE11045	309	310.5	1.5	276583	AW11-8201a	NTW	Half	0.32
ICE11045	310.5	312	1.5	276585	AW11-8201a	NTW	Half	0.38
ICE11045	312	313.5	1.5	276586	AW11-8201a	NTW	Half	0.30
ICE11045	313.5	315	1.5	276587	AW11-8201a	NTW	Half	0.20
ICE11045	315	316.5	1.5	276588	AW11-8201a	NTW	Half	0.16
ICE11045	316.5	318	1.5	276589	AW11-8201a	NTW	Half	0.34
ICE11045	318	319.5	1.5	276590	AW11-8201a	NTW	Half	0.23
ICE11045	319.5	321	1.5	276591	AW11-8201a	NTW	Half	0.16
ICE11045	321	322.5	1.5	276592	AW11-8201a	NTW	Half	0.15
ICE11045	322.5	323.5	1	276593	AW11-8201a	NTW	Half	0.21
ICE11045	323.5	325	1.5	276594	AW11-8201a	NTW	Half	0.09
ICE11045	325	326.5	1.5	276595	AW11-8201a	NTW	Half	0.09
ICE11045	326.5	327.5	1	276596	AW11-8201a	NTW	Half	0.17
ICE11045	327.5	329	1.5	276597	AW11-8201a	NTW	Half	0.11
ICE11045	329	330.5	1.5	276598	AW11-8201a	NTW	Half	0.07
ICE11045	330.5	332	1.5	276600	AW11-8201a	NTW	Half	0.22
ICE11045	332	333.5	1.5	276651	AW11-8201a	NTW	Half	0.63
ICE11045	333.5	335	1.5	276652	AW11-8201a	NTW	Half	0.12
ICE11045	335	336.5	1.5	276653	AW11-8201a	NTW	Half	0.19
ICE11045	336.5	338	1.5	276654	AW11-8201a	NTW	Half	0.18
ICE11045	338	339.5	1.5	276655	AW11-8201a	NTW	Half	0.21
ICE11045	339.5	341	1.5	276656	AW11-8201a	NTW	Half	0.18
ICE11045	341	342.5	1.5	276657	AW11-8201a	NTW	Half	0.11
ICE11045	342.5	344	1.5	276658	AW11-8201a	NTW	Half	0.13
ICE11045	344	345.5	1.5	276659	AW11-8201a	NTW	Half	0.21
ICE11045	345.5	347	1.5	276660	AW11-8201a	NTW	Half	0.19
ICE11045	347	348.5	1.5	276661	AW11-8201a	NTW	Half	0.19
ICE11045	348.5	350	1.5	276662	AW11-8201a	NTW	Half	0.15
ICE11045	350	351.5	1.5	276663	AW11-8201a	NTW	Half	0.38
ICE11045	351.5	353	1.5	276664	AW11-8201a	NTW	Half	0.27

AM Gold Inc Red Mountain 2011 Drilling Assay Results Table

Hole_ID	Fr (m)	To (m)	Width (m)	Sample_ID	Cert_No	Core Size	Split	Au (g/t)
ICE11045	353	354.5	1.5	276666	AW11-8201a	NTW	Half	0.54
ICE11045	354.5	356	1.5	276667	AW11-8201a	NTW	Half	0.27
ICE11045	356	357.5	1.5	276668	AW11-8201a	NTW	Half	0.15
ICE11045	357.5	359	1.5	276669	AW11-8201a	NTW	Half	0.22
ICE11045	359	360.5	1.5	276670	AW11-8201a	NTW	Half	0.16
ICE11045	360.5	362	1.5	276671	AW11-8201a	NTW	Half	0.22
ICE11045	362	363.5	1.5	276672	AW11-8201a	NTW	Half	0.14
ICE11045	363.5	365	1.5	276673	AW11-8201a	NTW	Half	0.28
ICE11045	365	366.5	1.5	276674	AW11-8201a	NTW	Half	0.37
ICE11045	366.5	368	1.5	276675	AW11-8201a	NTW	Half	0.36
ICE11045	368	369.5	1.5	276676	AW11-8201a	NTW	Half	0.40
ICE11045	369.5	371	1.5	276677	AW11-8201a	NTW	Half	0.20
ICE11045	371	372.5	1.5	276678	AW11-8201a	NTW	Half	0.08
ICE11045	372.5	373.5	1	276680	AW11-8201a	NTW	Half	0.38
ICE11045	373.5	374.38	0.88	276681	AW11-8201a	NTW	Half	0.07
ICE11045	374.38	375.5	1.12	276682	AW11-8201a	NTW	Half	0.13
ICE11045	375.5	377	1.5	276683	AW11-8201a	NTW	Half	0.50
ICE11045	377	378	1	276684	AW11-8201a	NTW	Half	0.70
ICE11045	378	379	1	276685	AW11-8201a	NTW	Half	0.29
ICE11045	379	380	1	276686	AW11-8201a	NTW	Half	0.28
ICE11045	380	381	1	276687	AW11-8201a	NTW	Half	0.16
ICE11045	381	382	1	276688	AW11-8201a	NTW	Half	0.23
ICE11045	382	383	1	276689	AW11-8201a	NTW	Half	0.20
ICE11045	383	384	1	276690	AW11-8201a	NTW	Half	0.31
ICE11045	384	385	1	276691	AW11-8201a	NTW	Half	0.19
ICE11045	385	386	1	276692	AW11-8201a	NTW	Half	0.21
ICE11045	386	387	1	276693	AW11-8201a	NTW	Half	0.21
ICE11045	387	388	1	276694	AW11-8201a	NTW	Half	0.42
ICE11045	388	389	1	276695	AW11-8201a	NTW	Half	0.51
ICE11045	389	390	1	276697	AW11-8201a	NTW	Half	0.12
ICE11045	390	391	1	276698	AW11-8201a	NTW	Half	0.13
ICE11045	391	392.2	1.2	276699	AW11-8201a	NTW	Half	0.07
ICE11045	392.2	393	0.8	276700	AW11-8201a	NTW	Half	0.05
ICE11045	393	394	1	276701	AW11-8201a	NTW	Half	0.12
ICE11045	394	395	1	276702	AW11-8201a	NTW	Half	0.15
ICE11045	395	396	1	276703	AW11-8201a	NTW	Half	0.54
ICE11045	396	397	1	276704	AW11-8201a	NTW	Half	0.15
ICE11045	397	398	1	276705	AW11-8201a	NTW	Half	0.42
ICE11045	398	399	1	276706	AW11-8201a	NTW	Half	0.20
ICE11045	399	400	1	276707	AW11-8201a	NTW	Half	0.18
ICE11045	400	401	1	276708	AW11-8201a	NTW	Half	0.11
ICE11045	401	402	1	276709	AW11-8201a	NTW	Half	0.25
ICE11045	402	403	1	276711	AW11-8201a	NTW	Half	0.16
ICE11045	403	404	1	276712	AW11-8201a	NTW	Half	0.13

AM Gold Inc Red Mountain 2011 Drilling Assay Results Table

Hole_ID	Fr (m)	To (m)	Width (m)	Sample_ID	Cert_No	Core Size	Split	Au (g/t)
ICE11045	404	405	1	276713	AW11-8201a	NTW	Half	0.10
ICE11045	405	406	1	276714	AW11-8201a	NTW	Half	0.17
ICE11045	406	407.2	1.2	276715	AW11-8201a	NTW	Half	0.05
ICE11045	407.2	408	0.8	276716	AW11-8201a	NTW	Half	0.12
ICE11045	408	409	1	276717	AW11-8201a	NTW	Half	0.07
ICE11045	409	410	1	276718	AW11-8201a	NTW	Half	0.14
ICE11045	410	410.82	0.82	276719	AW11-8201a	NTW	Half	0.20
ICE11045	410.82	412	1.18	276720	AW11-8201a	NTW	Half	1.36
ICE11045	412	413	1	276721	AW11-8201a	NTW	Half	1.08
ICE11045	413	414	1	276722	AW11-8201a	NTW	Half	1.08
ICE11045	414	415	1	276723	AW11-8201a	NTW	Half	0.45
ICE11045	415	416	1	276725	AW11-8201a	NTW	Half	0.58
ICE11045	416	417	1	276726	AW11-8201a	NTW	Half	0.20
ICE11045	417	418	1	276727	AW11-8201a	NTW	Half	0.41
ICE11045	418	419.38	1.38	276728	AW11-8201a	NTW	Half	0.35
ICE11046	3	4.5	1.5	277201	AW11-8173a	HTW	Half	0.12
ICE11046	4.5	6	1.5	277202	AW11-8173a	HTW	Half	0.10
ICE11046	6	7.5	1.5	277203	AW11-8173a	HTW	Half	0.29
ICE11046	7.5	8.8	1.3	277204	AW11-8173a	HTW	Half	0.15
ICE11046	8.8	9.35	0.55	277205	AW11-8173a	HTW	Half	0.45
ICE11046	9.35	10.5	1.15	277206	AW11-8173a	HTW	Half	0.06
ICE11046	10.5	12	1.5	277207	AW11-8173a	HTW	Half	0.38
ICE11046	12	13.5	1.5	277208	AW11-8173a	HTW	Half	0.75
ICE11046	13.5	15	1.5	277209	AW11-8173a	HTW	Half	0.53
ICE11046	15	16.5	1.5	277211	AW11-8173a	HTW	Half	0.66
ICE11046	16.5	18	1.5	277212	AW11-8173a	HTW	Half	0.26
ICE11046	18	19.5	1.5	277213	AW11-8173a	HTW	Half	0.91
ICE11046	19.5	21	1.5	277214	AW11-8173a	HTW	Half	0.39
ICE11046	21	22.5	1.5	277215	AW11-8173a	HTW	Half	0.34
ICE11046	22.5	24	1.5	277216	AW11-8173a	HTW	Half	0.41
ICE11046	24	25.5	1.5	277217	AW11-8173a	HTW	Half	0.52
ICE11046	25.5	27	1.5	277218	AW11-8173a	HTW	Half	0.16
ICE11046	27	28.5	1.5	277219	AW11-8173a	HTW	Half	0.13
ICE11046	28.5	30	1.5	277220	AW11-8173a	HTW	Half	0.12
ICE11046	30	31.5	1.5	277221	AW11-8173a	HTW	Half	0.07
ICE11046	31.5	33	1.5	277222	AW11-8173a	HTW	Half	0.20
ICE11046	33	34.5	1.5	277223	AW11-8173a	HTW	Half	0.07
ICE11046	34.5	36	1.5	277224	AW11-8173a	HTW	Half	0.13
ICE11046	36	37.5	1.5	277225	AW11-8173a	HTW	Half	0.12
ICE11046	37.5	39	1.5	277226	AW11-8173a	HTW	Half	0.45
ICE11046	39	40.5	1.5	277227	AW11-8173a	HTW	Half	0.18
ICE11046	40.5	42	1.5	277228	AW11-8173a	HTW	Half	0.12
ICE11046	42	43.5	1.5	277229	AW11-8173a	HTW	Half	0.09
ICE11046	43.5	45	1.5	277231	AW11-8173a	HTW	Half	0.68

AM Gold Inc Red Mountain 2011 Drilling Assay Results Table

Hole_ID	Fr (m)	To (m)	Width (m)	Sample_ID	Cert_No	Core Size	Split	Au (g/t)
ICE11046	45	46.5	1.5	277232	AW11-8173a	HTW	Half	0.14
ICE11046	46.5	48	1.5	277233	AW11-8173a	HTW	Half	0.13
ICE11046	48	49.5	1.5	277234	AW11-8173a	HTW	Half	0.18
ICE11046	49.5	51	1.5	277235	AW11-8173a	HTW	Half	0.41
ICE11046	51	52.5	1.5	277236	AW11-8173a	HTW	Half	0.18
ICE11046	52.5	54	1.5	277237	AW11-8173a	HTW	Half	0.07
ICE11046	54	55.5	1.5	277238	AW11-8173a	HTW	Half	0.10
ICE11046	55.5	57	1.5	277239	AW11-8173a	HTW	Half	0.17
ICE11046	57	58.5	1.5	277240	AW11-8173a	HTW	Half	0.06
ICE11046	58.5	60	1.5	277241	AW11-8173a	HTW	Half	0.21
ICE11046	60	61.5	1.5	277242	AW11-8173a	HTW	Half	0.36
ICE11046	61.5	63	1.5	277243	AW11-8173a	HTW	Half	0.17
ICE11046	63	64.5	1.5	277244	AW11-8173a	HTW	Half	0.25
ICE11046	64.5	66	1.5	277245	AW11-8173a	HTW	Half	0.06
ICE11046	66	67.5	1.5	277246	AW11-8173a	HTW	Half	0.10
ICE11046	67.5	69	1.5	277247	AW11-8173a	HTW	Half	0.20
ICE11046	69	70.5	1.5	277248	AW11-8173a	HTW	Half	0.14
ICE11046	70.5	72	1.5	277249	AW11-8173a	HTW	Half	0.18
ICE11046	72	73.5	1.5	277251	AW11-8173a	HTW	Half	0.19
ICE11046	73.5	75	1.5	277252	AW11-8173a	HTW	Half	0.11
ICE11046	75	76.5	1.5	277253	AW11-8173a	HTW	Half	0.23
ICE11046	76.5	78	1.5	277254	AW11-8173a	HTW	Half	0.76
ICE11046	78	79.5	1.5	277255	AW11-8173a	HTW	Half	0.07
ICE11046	79.5	81	1.5	277256	AW11-8173a	HTW	Half	0.12
ICE11046	81	82.5	1.5	277257	AW11-8173a	HTW	Half	0.14
ICE11046	82.5	84	1.5	277258	AW11-8173a	HTW	Half	0.15
ICE11046	84	85.5	1.5	277259	AW11-8173a	HTW	Half	0.12
ICE11046	85.5	87.05	1.55	277260	AW11-8173a	HTW	Half	0.05
ICE11046	87.05	87.44	0.39	277261	AW11-8173a	HTW	Half	1.51
ICE11046	87.44	89	1.56	277262	AW11-8173a	HTW	Half	0.23
ICE11046	89	90.5	1.5	277263	AW11-8173a	HTW	Half	0.08
ICE11046	90.5	92	1.5	277265	AW11-8173a	HTW	Half	0.09
ICE11046	92	93.5	1.5	277266	AW11-8173a	HTW	Half	0.20
ICE11046	93.5	95	1.5	277267	AW11-8173a	HTW	Half	0.07
ICE11046	95	96.5	1.5	277268	AW11-8173a	HTW	Half	0.33
ICE11046	96.5	98	1.5	277269	AW11-8173a	HTW	Half	0.94
ICE11046	98	99.5	1.5	277270	AW11-8173a	HTW	Half	0.16
ICE11046	99.5	101	1.5	277271	AW11-8173a	HTW	Half	0.12
ICE11046	101	102.5	1.5	277272	AW11-8173a	HTW	Half	0.28
ICE11046	102.5	104	1.5	277273	AW11-8173a	HTW	Half	0.42
ICE11046	104	105.5	1.5	277274	AW11-8173a	HTW	Half	0.22
ICE11046	105.5	106.68	1.18	277275	AW11-8173a	HTW	Half	0.27
ICE11046	106.68	107.5	0.82	277276	AW11-8173a	HTW	Half	0.20
ICE11046	107.5	109	1.5	277277	AW11-8173a	HTW	Half	0.11

AM Gold Inc Red Mountain 2011 Drilling Assay Results Table

Hole_ID	Fr (m)	To (m)	Width (m)	Sample_ID	Cert_No	Core Size	Split	Au (g/t)
ICE11046	109	110.5	1.5	277278	AW11-8173a	HTW	Half	0.36
ICE11046	110.5	112	1.5	277279	AW11-8173a	HTW	Half	0.22
ICE11046	112	113.5	1.5	277280	AW11-8173a	HTW	Half	0.15
ICE11046	113.5	115	1.5	277282	AW11-8173a	HTW	Half	0.12
ICE11046	115	116.5	1.5	277283	AW11-8173a	HTW	Half	0.15
ICE11046	116.5	118	1.5	277284	AW11-8173a	HTW	Half	0.11
ICE11046	118	119.5	1.5	277285	AW11-8173a	HTW	Half	0.11
ICE11046	119.5	121	1.5	277286	AW11-8173a	HTW	Half	0.15
ICE11046	121	122.5	1.5	277287	AW11-8173a	HTW	Half	0.09
ICE11046	122.5	124	1.5	277288	AW11-8173a	HTW	Half	0.35
ICE11046	124	125.5	1.5	277289	AW11-8173a	HTW	Half	0.29
ICE11046	125.5	127	1.5	277290	AW11-8173a	HTW	Half	0.49
ICE11046	127	128.5	1.5	277291	AW11-8173a	HTW	Half	0.28
ICE11046	128.5	130	1.5	277292	AW11-8173a	HTW	Half	0.27
ICE11046	130	131.5	1.5	277293	AW11-8173a	HTW	Half	0.26
ICE11046	131.5	133	1.5	277294	AW11-8205a	HTW	Half	0.20
ICE11046	133	134.5	1.5	277296	AW11-8205a	HTW	Half	0.13
ICE11046	134.5	136	1.5	277297	AW11-8205a	HTW	Half	0.86
ICE11046	136	137.5	1.5	277298	AW11-8205a	HTW	Half	0.28
ICE11046	137.5	139	1.5	276638	AW11-8205a	HTW	Half	0.81
ICE11046	139	140.5	1.5	277299	AW11-8205a	HTW	Half	0.28
ICE11046	140.5	142	1.5	277300	AW11-8205a	HTW	Half	0.12
ICE11046	142	143.5	1.5	277301	AW11-8205a	HTW	Half	0.15
ICE11046	143.5	145	1.5	277302	AW11-8205a	HTW	Half	0.12
ICE11046	145	146.5	1.5	277303	AW11-8205a	HTW	Half	1.74
ICE11046	146.5	148	1.5	277304	AW11-8205a	HTW	Half	0.25
ICE11046	148	149.5	1.5	277305	AW11-8205a	HTW	Half	0.40
ICE11046	149.5	151	1.5	277306	AW11-8205a	HTW	Half	0.25
ICE11046	151	152.5	1.5	277307	AW11-8205a	HTW	Half	0.74
ICE11046	152.5	154	1.5	277308	AW11-8205a	HTW	Half	0.72
ICE11046	154	155.5	1.5	277309	AW11-8205a	HTW	Half	0.46
ICE11046	155.5	157	1.5	277310	AW11-8205a	HTW	Half	0.61
ICE11046	157	158.5	1.5	277311	AW11-8205a	HTW	Half	0.59
ICE11046	158.5	160	1.5	277312	AW11-8205a	HTW	Half	0.30
ICE11046	160	161.5	1.5	277313	AW11-8205a	HTW	Half	0.76
ICE11046	161.5	163	1.5	277315	AW11-8205a	HTW	Half	0.45
ICE11046	163	164.5	1.5	277316	AW11-8205a	HTW	Half	0.33
ICE11046	164.5	166	1.5	277317	AW11-8205a	HTW	Half	0.97
ICE11046	166	167	1	277318	AW11-8205a	HTW	Half	0.33
ICE11046	167	168.1	1.1	277319	AW11-8205a	HTW	Half	0.53
ICE11046	168.1	169.5	1.4	277320	AW11-8205a	HTW	Half	0.50
ICE11046	169.5	171	1.5	277321	AW11-8205a	HTW	Half	0.64
ICE11046	171	172.5	1.5	277322	AW11-8205a	HTW	Half	0.66
ICE11046	172.5	174	1.5	277323	AW11-8205a	HTW	Half	0.53

AM Gold Inc Red Mountain 2011 Drilling Assay Results Table

Hole_ID	Fr (m)	To (m)	Width (m)	Sample_ID	Cert_No	Core Size	Split	Au (g/t)
ICE11046	174	175.5	1.5	277324	AW11-8205a	HTW	Half	0.23
ICE11046	175.5	177	1.5	277325	AW11-8205a	HTW	Half	0.38
ICE11046	177	178.5	1.5	277326	AW11-8205a	NTW	Half	0.77
ICE11046	178.5	180	1.5	277327	AW11-8205a	NTW	Half	0.73
ICE11046	180	181.5	1.5	277328	AW11-8205a	NTW	Half	0.42
ICE11046	181.5	183	1.5	277330	AW11-8205a	NTW	Half	0.18
ICE11046	183	184.5	1.5	277331	AW11-8205a	NTW	Half	0.38
ICE11046	184.5	186	1.5	277332	AW11-8205a	NTW	Half	0.31
ICE11046	186	187.5	1.5	277333	AW11-8205a	NTW	Half	0.67
ICE11046	187.5	189	1.5	277334	AW11-8205a	NTW	Half	1.09
ICE11046	189	190.5	1.5	277335	AW11-8205a	NTW	Half	0.83
ICE11046	190.5	192	1.5	277336	AW11-8205a	NTW	Half	0.84
ICE11046	192	193	1	277337	AW11-8205a	NTW	Half	0.83
ICE11046	193	194	1	277338	AW11-8205a	NTW	Half	0.36
ICE11046	194	195.5	1.5	277339	AW11-8205a	NTW	Half	1.00
ICE11046	195.5	197	1.5	277340	AW11-8205a	NTW	Half	0.48
ICE11046	197	198.5	1.5	277341	AW11-8205a	NTW	Half	1.05
ICE11046	198.5	200	1.5	277342	AW11-8205a	NTW	Half	0.40
ICE11046	200	201.5	1.5	277343	AW11-8205a	NTW	Half	0.28
ICE11046	201.5	203	1.5	277345	AW11-8205a	NTW	Half	0.15
ICE11046	203	204.5	1.5	277346	AW11-8205a	NTW	Half	0.21
ICE11046	204.5	206	1.5	277347	AW11-8205a	NTW	Half	0.33
ICE11046	206	207.5	1.5	277348	AW11-8205a	NTW	Half	0.32
ICE11046	207.5	209	1.5	277349	AW11-8205a	NTW	Half	0.30
ICE11046	209	210.5	1.5	277350	AW11-8205a	NTW	Half	0.24
ICE11046	210.5	212	1.5	277351	AW11-8205a	NTW	Half	0.80
ICE11046	212	213.5	1.5	277352	AW11-8205a	NTW	Half	0.27
ICE11046	213.5	215	1.5	277353	AW11-8205a	NTW	Half	0.47
ICE11046	215	216.5	1.5	277354	AW11-8205a	NTW	Half	0.57
ICE11046	216.5	218	1.5	277355	AW11-8205a	NTW	Half	0.26
ICE11046	218	219.5	1.5	277356	AW11-8205a	NTW	Half	0.39
ICE11046	219.5	221	1.5	277357	AW11-8205a	NTW	Half	0.15
ICE11046	221	222.5	1.5	277358	AW11-8205a	NTW	Half	0.25
ICE11046	222.5	224	1.5	277359	AW11-8205a	NTW	Half	0.37
ICE11046	224	225.5	1.5	277361	AW11-8205a	NTW	Half	0.60
ICE11046	225.5	227	1.5	277362	AW11-8205a	NTW	Half	0.24
ICE11046	227	228.5	1.5	277363	AW11-8205a	NTW	Half	1.29
ICE11046	228.5	230	1.5	277364	AW11-8205a	NTW	Half	1.12
ICE11046	230	231.5	1.5	277365	AW11-8205a	NTW	Half	0.72
ICE11046	231.5	233	1.5	277366	AW11-8205a	NTW	Half	0.32
ICE11046	233	234.5	1.5	277367	AW11-8205a	NTW	Half	0.09
ICE11046	234.5	236	1.5	277368	AW11-8205a	NTW	Half	0.37
ICE11046	236	237.5	1.5	277369	AW11-8205a	NTW	Half	0.28
ICE11046	237.5	239	1.5	277370	AW11-8205a	NTW	Half	1.00

AM Gold Inc Red Mountain 2011 Drilling Assay Results Table

Hole_ID	Fr (m)	To (m)	Width (m)	Sample_ID	Cert_No	Core Size	Split	Au (g/t)
ICE11046	239	240.5	1.5	277371	AW11-8205a	NTW	Half	0.45
ICE11046	240.5	242	1.5	277372	AW11-8205a	NTW	Half	0.26
ICE11046	242	243.5	1.5	277373	AW11-8205a	NTW	Half	0.70
ICE11046	243.5	245	1.5	277375	AW11-8205a	NTW	Half	0.29
ICE11046	245	246.5	1.5	277376	AW11-8205a	NTW	Half	0.41
ICE11046	246.5	248	1.5	277377	AW11-8205a	NTW	Half	0.79
ICE11046	248	249.5	1.5	277378	AW11-8205a	NTW	Half	0.33
ICE11046	249.5	251	1.5	277379	AW11-8205a	NTW	Half	0.19
ICE11046	251	252.5	1.5	277380	AW11-8205a	NTW	Half	0.64
ICE11046	252.5	254	1.5	277381	AW11-8205a	NTW	Half	0.18
ICE11046	254	255.5	1.5	277382	AW11-8205a	NTW	Half	0.83
ICE11046	255.5	257	1.5	277383	AW11-8205a	NTW	Half	0.21
ICE11046	257	258.5	1.5	277384	AW11-8205a	NTW	Half	0.33
ICE11046	258.5	259.5	1	277385	AW11-8243a	NTW	Half	0.28
ICE11046	259.5	261	1.5	277386	AW11-8243a	NTW	Half	0.81
ICE11046	261	262.5	1.5	277387	AW11-8243a	NTW	Half	0.68
ICE11046	262.5	264	1.5	277388	AW11-8243a	NTW	Half	0.12
ICE11046	264	265.5	1.5	277389	AW11-8243a	NTW	Half	0.08
ICE11046	265.5	267	1.5	277390	AW11-8243a	NTW	Half	1.00
ICE11046	267	268.5	1.5	277392	AW11-8243a	NTW	Half	0.23
ICE11046	268.5	270	1.5	277393	AW11-8243a	NTW	Half	0.36
ICE11046	270	271.5	1.5	277394	AW11-8243a	NTW	Half	0.16
ICE11046	271.5	273	1.5	277395	AW11-8243a	NTW	Half	0.54
ICE11046	273	274.5	1.5	277396	AW11-8243a	NTW	Half	0.14
ICE11046	274.5	276	1.5	277397	AW11-8243a	NTW	Half	0.43
ICE11046	276	277.5	1.5	277398	AW11-8243a	NTW	Half	0.24
ICE11046	277.5	279	1.5	277399	AW11-8243a	NTW	Half	0.41
ICE11046	279	280.5	1.5	277400	AW11-8243a	NTW	Half	0.18
ICE11046	280.5	282	1.5	277401	AW11-8243a	NTW	Half	0.39
ICE11046	282	283.5	1.5	277402	AW11-8243a	NTW	Half	0.23
ICE11046	283.5	285	1.5	277403	AW11-8243a	NTW	Half	0.15
ICE11046	285	286.5	1.5	277404	AW11-8243a	NTW	Half	0.21
ICE11046	286.5	288	1.5	277405	AW11-8243a	NTW	Half	0.36
ICE11046	288	289.5	1.5	277406	AW11-8243a	NTW	Half	0.29
ICE11046	289.5	291	1.5	277407	AW11-8243a	NTW	Half	0.22
ICE11046	291	292.5	1.5	277408	AW11-8243a	NTW	Half	0.18
ICE11046	292.5	294	1.5	277409	AW11-8243a	NTW	Half	0.31
ICE11046	294	295	1	277410	AW11-8243a	NTW	Half	0.43
ICE11046	295	296	1	277411	AW11-8243a	NTW	Half	0.25
ICE11046	296	297	1	277412	AW11-8243a	NTW	Half	0.19
ICE11046	297	298.5	1.5	277413	AW11-8243a	NTW	Half	1.05
ICE11046	298.5	300	1.5	277414	AW11-8243a	NTW	Half	0.70
ICE11046	300	301.5	1.5	277415	AW11-8243a	NTW	Half	0.19
ICE11046	301.5	303	1.5	277416	AW11-8243a	NTW	Half	0.14

AM Gold Inc Red Mountain 2011 Drilling Assay Results Table

Hole_ID	Fr (m)	To (m)	Width (m)	Sample_ID	Cert_No	Core Size	Split	Au (g/t)
ICE11046	303	304.5	1.5	277417	AW11-8243a	NTW	Half	0.83
ICE11046	304.5	306	1.5	277418	AW11-8243a	NTW	Half	0.49
ICE11046	306	307.5	1.5	277419	AW11-8243a	NTW	Half	1.54
ICE11046	307.5	309	1.5	277420	AW11-8243a	NTW	Half	0.21
ICE11046	309	310.5	1.5	277421	AW11-8243a	NTW	Half	0.40
ICE11046	310.5	312	1.5	277422	AW11-8243a	NTW	Half	0.35
ICE11046	312	313.5	1.5	277423	AW11-8243a	NTW	Half	0.30
ICE11046	313.5	315	1.5	277424	AW11-8243a	NTW	Half	0.09
ICE11046	315	316.5	1.5	277425	AW11-8243a	NTW	Half	0.18
ICE11046	316.5	318	1.5	277426	AW11-8243a	NTW	Half	0.18
ICE11046	318	319.5	1.5	277427	AW11-8243a	NTW	Half	0.56
ICE11046	319.5	321	1.5	277428	AW11-8243a	NTW	Half	0.17
ICE11046	321	322.5	1.5	277429	AW11-8243a	NTW	Half	0.58
ICE11046	322.5	324	1.5	277430	AW11-8243a	NTW	Half	0.18
ICE11046	324	325.5	1.5	277432	AW11-8243a	NTW	Half	0.12
ICE11046	325.5	327	1.5	277433	AW11-8243a	NTW	Half	0.39
ICE11046	327	328.5	1.5	277434	AW11-8243a	NTW	Half	0.16
ICE11046	328.5	330	1.5	277435	AW11-8243a	NTW	Half	0.07
ICE11046	330	331.5	1.5	277436	AW11-8243a	NTW	Half	0.48
ICE11046	331.5	333	1.5	277437	AW11-8243a	NTW	Half	1.42
ICE11046	333	334.5	1.5	277438	AW11-8243a	NTW	Half	0.32
ICE11046	334.5	336	1.5	277439	AW11-8243a	NTW	Half	0.27
ICE11046	336	337.5	1.5	277440	AW11-8243a	NTW	Half	0.61
ICE11046	337.5	339	1.5	277441	AW11-8243a	NTW	Half	0.23
ICE11046	339	340.5	1.5	277442	AW11-8243a	NTW	Half	0.11
ICE11046	340.5	342	1.5	277443	AW11-8243a	NTW	Half	0.19
ICE11046	342	342.9	0.9	277444	AW11-8243a	NTW	Half	0.30
ICE11047	0	3	3	276751	AW11-8242	HTW	Half	0.14
ICE11047	3	4.5	1.5	276752	AW11-8242	HTW	Half	0.13
ICE11047	4.5	6	1.5	276753	AW11-8242	HTW	Half	0.11
ICE11047	6	7.5	1.5	276754	AW11-8242	HTW	Half	0.07
ICE11047	7.5	9	1.5	276755	AW11-8242	HTW	Half	0.37
ICE11047	9	10.5	1.5	276756	AW11-8242	HTW	Half	0.17
ICE11047	10.5	12	1.5	276757	AW11-8242	HTW	Half	0.12
ICE11047	12	13.5	1.5	276758	AW11-8242	HTW	Half	0.31
ICE11047	13.5	15	1.5	276759	AW11-8242	HTW	Half	0.31
ICE11047	15	16.5	1.5	276760	AW11-8242	HTW	Half	0.10
ICE11047	16.5	18	1.5	276761	AW11-8242	HTW	Half	0.31
ICE11047	18	19.5	1.5	276762	AW11-8242	HTW	Half	0.11
ICE11047	19.5	21	1.5	276763	AW11-8242	HTW	Half	0.10
ICE11047	21	22.5	1.5	276764	AW11-8242	HTW	Half	0.26
ICE11047	22.5	24	1.5	276766	AW11-8242	HTW	Half	0.25
ICE11047	24	25.5	1.5	276767	AW11-8242	HTW	Half	0.10
ICE11047	25.5	27	1.5	276768	AW11-8242	HTW	Half	0.31

AM Gold Inc Red Mountain 2011 Drilling Assay Results Table

Hole_ID	Fr (m)	To (m)	Width (m)	Sample_ID	Cert_No	Core Size	Split	Au (g/t)
ICE11047	27	28.5	1.5	276769	AW11-8242	HTW	Half	0.15
ICE11047	28.5	30	1.5	276770	AW11-8242	HTW	Half	0.15
ICE11047	30	31.5	1.5	276771	AW11-8242	HTW	Half	0.10
ICE11047	31.5	33	1.5	276772	AW11-8242	HTW	Half	0.20
ICE11047	33	34.5	1.5	276773	AW11-8242	HTW	Half	0.23
ICE11047	34.5	36	1.5	276774	AW11-8242	HTW	Half	0.12
ICE11047	36	37.5	1.5	276775	AW11-8242	HTW	Half	0.18
ICE11047	37.5	39	1.5	276776	AW11-8242	HTW	Half	0.31
ICE11047	39	40.5	1.5	276777	AW11-8242	HTW	Half	0.23
ICE11047	40.5	42	1.5	276778	AW11-8242	HTW	Half	0.24
ICE11047	42	43.5	1.5	276780	AW11-8242	HTW	Half	0.68
ICE11047	43.5	45	1.5	276781	AW11-8242	HTW	Half	0.18
ICE11047	45	46.5	1.5	276782	AW11-8242	HTW	Half	0.13
ICE11047	46.5	48	1.5	276783	AW11-8242	HTW	Half	0.10
ICE11047	48	49.5	1.5	276784	AW11-8242	HTW	Half	0.13
ICE11047	49.5	51	1.5	276785	AW11-8242	HTW	Half	0.21
ICE11047	51	52.5	1.5	276786	AW11-8242	HTW	Half	0.28
ICE11047	52.5	54	1.5	276787	AW11-8242	HTW	Half	0.50
ICE11047	54	55.5	1.5	276788	AW11-8242	HTW	Half	0.42
ICE11047	55.5	57	1.5	276789	AW11-8242	HTW	Half	0.46
ICE11047	57	58.5	1.5	276790	AW11-8242	HTW	Half	0.46
ICE11047	58.5	59.5	1	276791	AW11-8242	HTW	Half	0.39
ICE11047	59.5	60.5	1	276792	AW11-8242	HTW	Half	0.28
ICE11047	60.5	61.5	1	276793	AW11-8242	HTW	Half	0.27
ICE11047	61.5	62.5	1	276794	AW11-8242	HTW	Half	0.82
ICE11047	62.5	63.5	1	276796	AW11-8242	HTW	Half	1.40
ICE11047	63.5	64.5	1	276797	AW11-8242	HTW	Half	1.47
ICE11047	64.5	65.5	1	276798	AW11-8242	HTW	Half	0.28
ICE11047	65.5	66.5	1	276799	AW11-8242	HTW	Half	0.86
ICE11047	66.5	67.5	1	276800	AW11-8242	HTW	Half	0.21
ICE11047	67.5	68.5	1	276801	AW11-8242	HTW	Half	0.21
ICE11047	68.5	69.5	1	276802	AW11-8242	HTW	Half	0.19
ICE11047	69.5	71	1.5	276803	AW11-8242	HTW	Half	0.30
ICE11047	71	72.5	1.5	276804	AW11-8242	HTW	Half	0.41
ICE11047	72.5	73.5	1	276805	AW11-8242	HTW	Half	0.41
ICE11047	73.5	74.5	1	276806	AW11-8242	HTW	Half	0.68
ICE11047	74.5	75.5	1	276807	AW11-8242	HTW	Half	0.20
ICE11047	75.5	76.15	0.65	276808	AW11-8242	HTW	Half	0.12
ICE11047	76.15	77	0.85	276809	AW11-8242	HTW	Half	0.80
ICE11047	77	78	1	276811	AW11-8242	HTW	Half	0.36
ICE11047	78	79	1	276812	AW11-8242	HTW	Half	0.38
ICE11047	79	80	1	276813	AW11-8242	HTW	Half	0.22
ICE11047	80	81	1	276814	AW11-8242	HTW	Half	0.19
ICE11047	81	82	1	276815	AW11-8242	HTW	Half	0.38

AM Gold Inc Red Mountain 2011 Drilling Assay Results Table

Hole_ID	Fr (m)	To (m)	Width (m)	Sample_ID	Cert_No	Core Size	Split	Au (g/t)
ICE11047	82	83	1	276816	AW11-8242	HTW	Half	0.30
ICE11047	83	84	1	276817	AW11-8242	HTW	Half	0.34
ICE11047	84	85	1	276818	AW11-8242	HTW	Half	0.52
ICE11047	85	86	1	276819	AW11-8242	HTW	Half	0.10
ICE11047	86	87	1	276820	AW11-8242	HTW	Half	0.25
ICE11047	87	88	1	276821	AW11-8242	HTW	Half	0.10
ICE11047	88	89	1	276822	AW11-8242	HTW	Half	0.26
ICE11047	89	90	1	276823	AW11-8242	HTW	Half	0.27
ICE11047	90	91	1	276824	AW11-8242	HTW	Half	0.32
ICE11047	91	92	1	276825	AW11-8242	HTW	Half	0.18
ICE11047	92	93	1	276827	AW11-8242	HTW	Half	0.22
ICE11047	93	94	1	276828	AW11-8242	HTW	Half	0.39
ICE11047	94	95	1	276829	AW11-8242	HTW	Half	0.34
ICE11047	95	96	1	276830	AW11-8242	HTW	Half	0.12
ICE11047	96	97	1	276831	AW11-8242	HTW	Half	0.23
ICE11047	97	98	1	276832	AW11-8242	HTW	Half	0.10
ICE11047	98	99	1	276833	AW11-8242	HTW	Half	0.15
ICE11047	99	100	1	276834	AW11-8242	HTW	Half	0.27
ICE11047	100	101	1	276835	AW11-8242	HTW	Half	0.33
ICE11047	101	102	1	276836	AW11-8242	HTW	Half	0.25
ICE11047	102	103	1	276837	AW11-8242	HTW	Half	0.19
ICE11047	103	104	1	276838	AW11-8242	HTW	Half	0.10
ICE11047	104	105	1	276839	AW11-8242	HTW	Half	0.05
ICE11047	105	106	1	276841	AW11-8242	HTW	Half	0.08
ICE11047	106	107	1	276842	AW11-8242	HTW	Half	0.21
ICE11047	107	108	1	276843	AW11-8242	HTW	Half	0.35
ICE11047	108	109	1	276844	AW11-8242	HTW	Half	0.48
ICE11047	109	110	1	276845	AW11-8242	HTW	Half	0.55
ICE11047	110	111	1	276846	AW11-8242	HTW	Half	0.09
ICE11047	111	112	1	276847	AW11-8242	HTW	Half	0.16
ICE11047	112	113	1	276848	AW11-8242	HTW	Half	0.20
ICE11047	113	114	1	276849	AW11-8242	HTW	Half	0.20
ICE11047	114	115	1	276850	AW11-8242	HTW	Half	0.27
ICE11047	115	116	1	276851	AW11-8242	HTW	Half	0.20
ICE11047	116	117	1	276852	AW11-8242	HTW	Half	0.30
ICE11047	117	118	1	276853	AW11-8242	HTW	Half	0.29
ICE11047	118	119	1	276854	AW11-8242	HTW	Half	0.35
ICE11047	119	120	1	276855	AW11-8242	HTW	Half	0.59
ICE11047	120	121	1	276857	AW11-8242	HTW	Half	0.33
ICE11047	121	122	1	276858	AW11-8242	HTW	Half	0.54
ICE11047	122	123	1	276859	AW11-8242	HTW	Half	0.28
ICE11047	123	124	1	276860	AW11-8212a	HTW	Half	0.23
ICE11047	124	125	1	276861	AW11-8212a	HTW	Half	0.13
ICE11047	125	126	1	276862	AW11-8212a	HTW	Half	0.11

AM Gold Inc Red Mountain 2011 Drilling Assay Results Table

Hole_ID	Fr (m)	To (m)	Width (m)	Sample_ID	Cert_No	Core Size	Split	Au (g/t)
ICE11047	126	127	1	276863	AW11-8212a	HTW	Half	0.07
ICE11047	127	128	1	276864	AW11-8212a	HTW	Half	0.12
ICE11047	128	129	1	276865	AW11-8212a	HTW	Half	0.12
ICE11047	129	130	1	276866	AW11-8212a	HTW	Half	0.28
ICE11047	130	131	1	276867	AW11-8212a	HTW	Half	0.18
ICE11047	131	132	1	276868	AW11-8212a	HTW	Half	0.21
ICE11047	132	133	1	276869	AW11-8212a	HTW	Half	1.25
ICE11047	133	134	1	276871	AW11-8212a	HTW	Half	0.18
ICE11047	134	135	1	276872	AW11-8212a	HTW	Half	0.18
ICE11047	135	136	1	276873	AW11-8212a	HTW	Half	0.37
ICE11047	136	137	1	276874	AW11-8212a	HTW	Half	0.64
ICE11047	137	138	1	276875	AW11-8212a	HTW	Half	0.42
ICE11047	138	139	1	276876	AW11-8212a	HTW	Half	0.30
ICE11047	139	140	1	276877	AW11-8212a	HTW	Half	0.36
ICE11047	140	141	1	276878	AW11-8212a	HTW	Half	0.19
ICE11047	141	142	1	276879	AW11-8212a	HTW	Half	0.24
ICE11047	142	143	1	276880	AW11-8212a	HTW	Half	0.43
ICE11047	143	144	1	276881	AW11-8212a	HTW	Half	0.23
ICE11047	144	145	1	276882	AW11-8212a	HTW	Half	0.47
ICE11047	145	146	1	276883	AW11-8212a	HTW	Half	0.18
ICE11047	146	147	1	276885	AW11-8212a	HTW	Half	0.27
ICE11047	147	148	1	276886	AW11-8212a	HTW	Half	0.55
ICE11047	148	149	1	276887	AW11-8212a	HTW	Half	0.32
ICE11047	149	150	1	276888	AW11-8212a	HTW	Half	0.38
ICE11047	150	150.45	0.45	276889	AW11-8212a	HTW	Half	0.35
ICE11047	150.45	151.4	0.95	276890	AW11-8212a	HTW	Half	0.76
ICE11047	151.4	152	0.6	276891	AW11-8212a	HTW	Half	0.47
ICE11047	152	153	1	276892	AW11-8212a	HTW	Half	0.46
ICE11047	153	154	1	276893	AW11-8212a	HTW	Half	0.60
ICE11047	154	155	1	276894	AW11-8212a	HTW	Half	0.33
ICE11047	155	156	1	276895	AW11-8212a	NTW	Half	0.30
ICE11047	156	157	1	276896	AW11-8212a	NTW	Half	0.49
ICE11047	157	158	1	276897	AW11-8212a	NTW	Half	0.38
ICE11047	158	159	1	276898	AW11-8212a	NTW	Half	0.38
ICE11047	159	160	1	276900	AW11-8212a	NTW	Half	0.29
ICE11047	160	161	1	276901	AW11-8212a	NTW	Half	0.25
ICE11047	161	162	1	276902	AW11-8212a	NTW	Half	0.60
ICE11047	162	163	1	276903	AW11-8212a	NTW	Half	0.74
ICE11047	163	164	1	276904	AW11-8212a	NTW	Half	0.31
ICE11047	164	165	1	276905	AW11-8212a	NTW	Half	0.23
ICE11047	165	166	1	276906	AW11-8212a	NTW	Half	0.22
ICE11047	166	167	1	276907	AW11-8212a	NTW	Half	0.28
ICE11047	167	168	1	276908	AW11-8212a	NTW	Half	0.16
ICE11047	168	169	1	276909	AW11-8212a	NTW	Half	0.21

AM Gold Inc Red Mountain 2011 Drilling Assay Results Table

Hole_ID	Fr (m)	To (m)	Width (m)	Sample_ID	Cert_No	Core Size	Split	Au (g/t)
ICE11047	169	170	1	276910	AW11-8212a	NTW	Half	0.12
ICE11047	170	171	1	276911	AW11-8212a	NTW	Half	0.45
ICE11047	171	172	1	276912	AW11-8212a	NTW	Half	0.76
ICE11047	172	173	1	276913	AW11-8212a	NTW	Half	1.15
ICE11047	173	174	1	276914	AW11-8212a	NTW	Half	0.45
ICE11047	174	175	1	276916	AW11-8212a	NTW	Half	0.41
ICE11047	175	176	1	276917	AW11-8212a	NTW	Half	0.36
ICE11047	176	177	1	276918	AW11-8212a	NTW	Half	0.37
ICE11047	177	178	1	276919	AW11-8212a	NTW	Half	0.31
ICE11047	178	179	1	276920	AW11-8212a	NTW	Half	0.30
ICE11047	179	180	1	276921	AW11-8212a	NTW	Half	0.13
ICE11047	180	181	1	276922	AW11-8212a	NTW	Half	0.19
ICE11047	181	182	1	276923	AW11-8212a	NTW	Half	0.39
ICE11047	182	183	1	276924	AW11-8212a	NTW	Half	0.37
ICE11047	183	184	1	276925	AW11-8212a	NTW	Half	0.10
ICE11047	184	185	1	276926	AW11-8212a	NTW	Half	0.33
ICE11047	185	186	1	276927	AW11-8212a	NTW	Half	0.27
ICE11047	186	187	1	276928	AW11-8212a	NTW	Half	0.38
ICE11047	187	188	1	276929	AW11-8212a	NTW	Half	0.10
ICE11047	188	189	1	276931	AW11-8212a	NTW	Half	0.10
ICE11047	189	190	1	276932	AW11-8212a	NTW	Half	0.16
ICE11047	190	191	1	276933	AW11-8212a	NTW	Half	0.29
ICE11047	191	192	1	276934	AW11-8212a	NTW	Half	0.18
ICE11047	192	193	1	276935	AW11-8212a	NTW	Half	0.27
ICE11047	193	194	1	276936	AW11-8212a	NTW	Half	0.11
ICE11047	194	195	1	276937	AW11-8212a	NTW	Half	0.29
ICE11047	195	196	1	276938	AW11-8212a	NTW	Half	0.11
ICE11047	196	197	1	276939	AW11-8212a	NTW	Half	0.14
ICE11047	197	198	1	276940	AW11-8212a	NTW	Half	0.14
ICE11047	198	199	1	276941	AW11-8212a	NTW	Half	0.07
ICE11047	199	200	1	276942	AW11-8212a	NTW	Half	1.19
ICE11047	200	201	1	276943	AW11-8212a	NTW	Half	0.45
ICE11047	201	202	1	276944	AW11-8212a	NTW	Half	0.41
ICE11047	202	203	1	276946	AW11-8212a	NTW	Half	0.25
ICE11047	203	204	1	276947	AW11-8212a	NTW	Half	0.23
ICE11047	204	205	1	276948	AW11-8212a	NTW	Half	0.18
ICE11047	205	206	1	276949	AW11-8212a	NTW	Half	0.35
ICE11047	206	207	1	276950	AW11-8212a	NTW	Half	0.26
ICE11047	207	208	1	277701	AW11-8212a	NTW	Half	0.41
ICE11047	208	209	1	277702	AW11-8212a	NTW	Half	0.18
ICE11047	209	210	1	277703	AW11-8212a	NTW	Half	0.15
ICE11047	210	211	1	277704	AW11-8212a	NTW	Half	0.22
ICE11047	211	212	1	277705	AW11-8212a	NTW	Half	0.21
ICE11047	212	213	1	277706	AW11-8212a	NTW	Half	0.33

AM Gold Inc Red Mountain 2011 Drilling Assay Results Table

Hole_ID	Fr (m)	To (m)	Width (m)	Sample_ID	Cert_No	Core Size	Split	Au (g/t)
ICE11047	213	214	1	277707	AW11-8212a	NTW	Half	0.14
ICE11047	214	215	1	277708	AW11-8212a	NTW	Half	0.21
ICE11047	215	216	1	277709	AW11-8212a	NTW	Half	0.55
ICE11047	216	217	1	277710	AW11-8212a	NTW	Half	0.27
ICE11047	217	218	1	277712	AW11-8212a	NTW	Half	0.54
ICE11047	218	219	1	277713	AW11-8212a	NTW	Half	0.14
ICE11047	219	220	1	277714	AW11-8212a	NTW	Half	0.18
ICE11047	220	221	1	277715	AW11-8212a	NTW	Half	0.13
ICE11047	221	222	1	277716	AW11-8212a	NTW	Half	0.13
ICE11047	222	223	1	277717	AW11-8212a	NTW	Half	0.20
ICE11047	223	224	1	277718	AW11-8212a	NTW	Half	0.08
ICE11047	224	225	1	277719	AW11-8212a	NTW	Half	0.19
ICE11047	225	226	1	277720	AW11-8212a	NTW	Half	0.21
ICE11047	226	227	1	277721	AW11-8212a	NTW	Half	0.22
ICE11047	227	228	1	277722	AW11-8212a	NTW	Half	0.08
ICE11047	228	229	1	277723	AW11-8212a	NTW	Half	0.19
ICE11047	229	230	1	277724	AW11-8212a	NTW	Half	0.04
ICE11047	230	231	1	277725	AW11-8212a	NTW	Half	0.11
ICE11047	231	232	1	277727	AW11-8212a	NTW	Half	0.04
ICE11047	232	233	1	277728	AW11-8212a	NTW	Half	0.25
ICE11047	233	234	1	277729	AW11-8212a	NTW	Half	0.33
ICE11047	234	235	1	277730	AW11-8212a	NTW	Half	0.28
ICE11047	235	236	1	277731	AW11-8212a	NTW	Half	0.45
ICE11047	236	237	1	277732	AW11-8212a	NTW	Half	0.32
ICE11047	237	238	1	277733	AW11-8212a	NTW	Half	0.15
ICE11047	238	239	1	277734	AW11-8212a	NTW	Half	0.79
ICE11047	239	240	1	277735	AW11-8212a	NTW	Half	0.35
ICE11047	240	241	1	277736	AW11-8212a	NTW	Half	0.45
ICE11047	241	242	1	277737	AW11-8212a	NTW	Half	0.30
ICE11047	242	243	1	277738	AW11-8212a	NTW	Half	0.59
ICE11047	243	244	1	277739	AW11-8212a	NTW	Half	0.39
ICE11047	244	245	1	277740	AW11-8212a	NTW	Half	0.32
ICE11047	245	246	1	277742	AW11-8212a	NTW	Half	0.19
ICE11047	246	247	1	277743	AW11-8212a	NTW	Half	0.22
ICE11047	247	248	1	277744	AW11-8212a	NTW	Half	0.22
ICE11047	248	249	1	277745	AW11-8212a	NTW	Half	0.14
ICE11047	249	250	1	277746	AW11-8212a	NTW	Half	0.22
ICE11047	250	251	1	277747	AW11-8212a	NTW	Half	0.34
ICE11047	251	252	1	277748	AW11-8212a	NTW	Half	0.18
ICE11047	252	253	1	277749	AW11-8212a	NTW	Half	0.13
ICE11047	253	254	1	277750	AW11-8212a	NTW	Half	0.20
ICE11047	254	255	1	277751	AW11-8212a	NTW	Half	0.09
ICE11047	255	256	1	277752	AW11-8212a	NTW	Half	0.09
ICE11047	256	257	1	277753	AW11-8212a	NTW	Half	0.16

AM Gold Inc Red Mountain 2011 Drilling Assay Results Table

Hole_ID	Fr (m)	To (m)	Width (m)	Sample_ID	Cert_No	Core Size	Split	Au (g/t)
ICE11047	257	258	1	277754	AW11-8212a	NTW	Half	0.26
ICE11047	258	259	1	277756	AW11-8212a	NTW	Half	0.15
ICE11047	259	260	1	277757	AW11-8212a	NTW	Half	0.11
ICE11047	260	261	1	277758	AW11-8212a	NTW	Half	0.45
ICE11047	261	262	1	277759	AW11-8212a	NTW	Half	1.49
ICE11047	262	263	1	277760	AW11-8212a	NTW	Half	0.23
ICE11047	263	264	1	277761	AW11-8212a	NTW	Half	0.09
ICE11047	264	265	1	277762	AW11-8213a	NTW	Half	0.10
ICE11047	265	266	1	277763	AW11-8213a	NTW	Half	0.07
ICE11047	266	267	1	277764	AW11-8213a	NTW	Half	0.18
ICE11047	267	268	1	277765	AW11-8213a	NTW	Half	0.08
ICE11047	268	269	1	277766	AW11-8213a	NTW	Half	0.20
ICE11047	269	270	1	277767	AW11-8213a	NTW	Half	0.22
ICE11047	270	271	1	277768	AW11-8213a	NTW	Half	0.13
ICE11047	271	272	1	277769	AW11-8213a	NTW	Half	0.36
ICE11047	272	273	1	277770	AW11-8213a	NTW	Half	0.11
ICE11047	273	274	1	277772	AW11-8213a	NTW	Half	0.09
ICE11047	274	275	1	277773	AW11-8213a	NTW	Half	0.12
ICE11047	275	276	1	277774	AW11-8213a	NTW	Half	0.19
ICE11047	276	277	1	277775	AW11-8213a	NTW	Half	0.25
ICE11047	277	278	1	277776	AW11-8213a	NTW	Half	0.10
ICE11047	278	279	1	277777	AW11-8213a	NTW	Half	0.09
ICE11047	279	280	1	277778	AW11-8213a	NTW	Half	0.32
ICE11047	280	281	1	277779	AW11-8213a	NTW	Half	0.07
ICE11047	281	282	1	277780	AW11-8213a	NTW	Half	0.04
ICE11047	282	283	1	277781	AW11-8213a	NTW	Half	0.05
ICE11047	283	284	1	277782	AW11-8213a	NTW	Half	0.09
ICE11047	284	285	1	277783	AW11-8213a	NTW	Half	0.06
ICE11047	285	286	1	277784	AW11-8213a	NTW	Half	0.07
ICE11047	286	287	1	277786	AW11-8213a	NTW	Half	0.17
ICE11047	287	288	1	277787	AW11-8213a	NTW	Half	0.07
ICE11047	288	289	1	277788	AW11-8213a	NTW	Half	0.15
ICE11047	289	290	1	277789	AW11-8213a	NTW	Half	0.33
ICE11047	290	291	1	277790	AW11-8213a	NTW	Half	0.26
ICE11047	291	292	1	277791	AW11-8213a	NTW	Half	0.26
ICE11047	292	293	1	277792	AW11-8213a	NTW	Half	0.15
ICE11047	293	294	1	277793	AW11-8213a	NTW	Half	0.83
ICE11047	294	295	1	277794	AW11-8213a	NTW	Half	0.08
ICE11047	295	296	1	277795	AW11-8213a	NTW	Half	0.06
ICE11047	296	297	1	277796	AW11-8213a	NTW	Half	0.08
ICE11047	297	298	1	277797	AW11-8213a	NTW	Half	0.31
ICE11047	298	299	1	277798	AW11-8213a	NTW	Half	0.06
ICE11047	299	300	1	277800	AW11-8213a	NTW	Half	0.06
ICE11047	300	301	1	277801	AW11-8213a	NTW	Half	0.05

AM Gold Inc Red Mountain 2011 Drilling Assay Results Table

Hole_ID	Fr (m)	To (m)	Width (m)	Sample_ID	Cert_No	Core Size	Split	Au (g/t)
ICE11047	301	302	1	277802	AW11-8213a	NTW	Half	0.19
ICE11047	302	303	1	277803	AW11-8213a	NTW	Half	0.08
ICE11047	303	304	1	277804	AW11-8213a	NTW	Half	0.02
ICE11047	304	305	1	277805	AW11-8213a	NTW	Half	0.05
ICE11047	305	306	1	277806	AW11-8213a	NTW	Half	0.11
ICE11047	306	307	1	277807	AW11-8213a	NTW	Half	0.07
ICE11047	307	308	1	277808	AW11-8213a	NTW	Half	0.22
ICE11047	308	309	1	277809	AW11-8213a	NTW	Half	0.10
ICE11047	309	310	1	277810	AW11-8213a	NTW	Half	0.18
ICE11047	310	311	1	277812	AW11-8213a	NTW	Half	0.17
ICE11047	311	312	1	277813	AW11-8213a	NTW	Half	0.06
ICE11047	312	313	1	277814	AW11-8213a	NTW	Half	0.08
ICE11047	313	314	1	277815	AW11-8213a	NTW	Half	0.14
ICE11047	314	315	1	277816	AW11-8213a	NTW	Half	0.05
ICE11047	315	316	1	277817	AW11-8213a	NTW	Half	0.05
ICE11047	316	317	1	277818	AW11-8213a	NTW	Half	0.09
ICE11047	317	318	1	277819	AW11-8213a	NTW	Half	0.11
ICE11047	318	319	1	277820	AW11-8213a	NTW	Half	0.06
ICE11047	319	320	1	277821	AW11-8213a	NTW	Half	0.13
ICE11047	320	321	1	277822	AW11-8213a	NTW	Half	0.09
ICE11047	321	322	1	277823	AW11-8213a	NTW	Half	0.05
ICE11047	322	323	1	277824	AW11-8213a	NTW	Half	0.11
ICE11047	323	324	1	277826	AW11-8213a	NTW	Half	0.04
ICE11047	324	325	1	277827	AW11-8213a	NTW	Half	0.08
ICE11047	325	326	1	277828	AW11-8213a	NTW	Half	0.05
ICE11047	326	327	1	277829	AW11-8213a	NTW	Half	0.06
ICE11047	327	328	1	277830	AW11-8213a	NTW	Half	0.05
ICE11047	328	329	1	277831	AW11-8213a	NTW	Half	0.05
ICE11047	329	330	1	277832	AW11-8213a	NTW	Half	0.04
ICE11047	330	331	1	277833	AW11-8213a	NTW	Half	0.03
ICE11047	331	332	1	277834	AW11-8213a	NTW	Half	0.04
ICE11047	332	333	1	277835	AW11-8213a	NTW	Half	0.32
ICE11047	333	334	1	277836	AW11-8213a	NTW	Half	0.14
ICE11047	334	335	1	277837	AW11-8213a	NTW	Half	0.14
ICE11047	335	336	1	277838	AW11-8213a	NTW	Half	0.07
ICE11047	336	337	1	277839	AW11-8213a	NTW	Half	0.09
ICE11047	337	338	1	277840	AW11-8213a	NTW	Half	0.08
ICE11047	338	339	1	277841	AW11-8213a	NTW	Half	0.06
ICE11047	339	340	1	277842	AW11-8213a	NTW	Half	0.06
ICE11047	340	341	1	277843	AW11-8213a	NTW	Half	0.09
ICE11047	341	342	1	277844	AW11-8213a	NTW	Half	0.08
ICE11047	342	343.5	1.5	277845	AW11-8213a	NTW	Half	0.44
ICE11047	343.5	345	1.5	277846	AW11-8213a	NTW	Half	0.11
ICE11047	345	346.5	1.5	277847	AW11-8213a	NTW	Half	0.03

AM Gold Inc Red Mountain 2011 Drilling Assay Results Table

Hole_ID	Fr (m)	To (m)	Width (m)	Sample_ID	Cert_No	Core Size	Split	Au (g/t)
ICE11047	346.5	348	1.5	277848	AW11-8213a	NTW	Half	0.02
ICE11047	348	349.5	1.5	277849	AW11-8213a	NTW	Half	0.05
ICE11047	349.5	350.52	1.02	277850	AW11-8213a	NTW	Half	0.04
ICE11048	0	3	3	277445	AW11-8244a	HTW	Half	0.23
ICE11048	3	4.5	1.5	277446	AW11-8244a	HTW	Half	0.11
ICE11048	4.5	6	1.5	277447	AW11-8244a	HTW	Half	0.13
ICE11048	6	7.5	1.5	277448	AW11-8244a	HTW	Half	0.18
ICE11048	7.5	9	1.5	277449	AW11-8244a	HTW	Half	0.21
ICE11048	9	10.5	1.5	277450	AW11-8244a	HTW	Half	0.16
ICE11048	10.5	12	1.5	277451	AW11-8244a	HTW	Half	0.33
ICE11048	12	13.5	1.5	277452	AW11-8244a	HTW	Half	0.14
ICE11048	13.5	15	1.5	277453	AW11-8244a	HTW	Half	0.19
ICE11048	15	16.5	1.5	277454	AW11-8244a	HTW	Half	0.46
ICE11048	16.5	18	1.5	277455	AW11-8244a	HTW	Half	0.18
ICE11048	18	19.5	1.5	277456	AW11-8244a	HTW	Half	0.18
ICE11048	19.5	21	1.5	277457	AW11-8244a	HTW	Half	0.37
ICE11048	21	22.5	1.5	277458	AW11-8244a	HTW	Half	0.17
ICE11048	22.5	24	1.5	277459	AW11-8244a	HTW	Half	0.60
ICE11048	24	25.5	1.5	277460	AW11-8244a	HTW	Half	0.47
ICE11048	25.5	27	1.5	277461	AW11-8244a	HTW	Half	0.09
ICE11048	27	28.5	1.5	277462	AW11-8244a	HTW	Half	0.21
ICE11048	28.5	30	1.5	277463	AW11-8244a	HTW	Half	0.11
ICE11048	30	31.5	1.5	277465	AW11-8244a	HTW	Half	0.33
ICE11048	31.5	33	1.5	277466	AW11-8244a	HTW	Half	0.19
ICE11048	33	34.5	1.5	277467	AW11-8244a	HTW	Half	0.20
ICE11048	34.5	36	1.5	277468	AW11-8244a	HTW	Half	0.15
ICE11048	36	36.5	0.5	277469	AW11-8244a	HTW	Half	1.37
ICE11048	36.5	38	1.5	277470	AW11-8244a	HTW	Half	0.19
ICE11048	38	39.5	1.5	277471	AW11-8244a	HTW	Half	0.44
ICE11048	39.5	41	1.5	277472	AW11-8244a	HTW	Half	0.31
ICE11048	41	42.5	1.5	277473	AW11-8244a	HTW	Half	0.30
ICE11048	42.5	44	1.5	277474	AW11-8244a	HTW	Half	0.26
ICE11048	44	45.5	1.5	277475	AW11-8244a	HTW	Half	0.50
ICE11048	45.5	47	1.5	277476	AW11-8244a	HTW	Half	0.13
ICE11048	47	48.5	1.5	277477	AW11-8244a	HTW	Half	0.16
ICE11048	48.5	50	1.5	277478	AW11-8244a	HTW	Half	0.21
ICE11048	50	51.5	1.5	277479	AW11-8244a	HTW	Half	0.38
ICE11048	51.5	53	1.5	277481	AW11-8244a	HTW	Half	0.39
ICE11048	53	54.5	1.5	277482	AW11-8244a	HTW	Half	0.34
ICE11048	54.5	56	1.5	277483	AW11-8244a	HTW	Half	0.20
ICE11048	56	57.5	1.5	277484	AW11-8244a	HTW	Half	0.23
ICE11048	57.5	59	1.5	277485	AW11-8244a	HTW	Half	0.33
ICE11048	59	60	1	277486	AW11-8244a	HTW	Half	0.15
ICE11048	60	61	1	277487	AW11-8244a	HTW	Half	0.59

AM Gold Inc Red Mountain 2011 Drilling Assay Results Table

Hole_ID	Fr (m)	To (m)	Width (m)	Sample_ID	Cert_No	Core Size	Split	Au (g/t)
ICE11048	61	61.82	0.82	277488	AW11-8244a	HTW	Half	0.22
ICE11048	61.82	63	1.18	277489	AW11-8244a	HTW	Half	0.07
ICE11048	63	64.5	1.5	277490	AW11-8244a	HTW	Half	0.27
ICE11048	64.5	66	1.5	277491	AW11-8244a	HTW	Half	0.14
ICE11048	66	67.5	1.5	277492	AW11-8244a	HTW	Half	0.17
ICE11048	67.5	69	1.5	277493	AW11-8244a	HTW	Half	0.17
ICE11048	69	70.5	1.5	277495	AW11-8244a	HTW	Half	0.24
ICE11048	70.5	72	1.5	277496	AW11-8244a	HTW	Half	0.10
ICE11048	72	73.5	1.5	277497	AW11-8244a	HTW	Half	0.19
ICE11048	73.5	75	1.5	277498	AW11-8244a	HTW	Half	0.34
ICE11048	75	76.5	1.5	277499	AW11-8244a	HTW	Half	0.14
ICE11048	76.5	78	1.5	277500	AW11-8244a	HTW	Half	0.20
ICE11048	78	79.5	1.5	277501	AW11-8244a	HTW	Half	0.05
ICE11048	79.5	81	1.5	277502	AW11-8244a	HTW	Half	0.20
ICE11048	81	82.5	1.5	277503	AW11-8244a	HTW	Half	0.70
ICE11048	82.5	84	1.5	277504	AW11-8244a	HTW	Half	1.44
ICE11048	84	85.3	1.3	277505	AW11-8244a	HTW	Half	0.33
ICE11048	85.3	86.2	0.9	277506	AW11-8244a	HTW	Half	0.20
ICE11048	86.2	87	0.8	277507	AW11-8244a	HTW	Half	0.39
ICE11048	87	88.5	1.5	277508	AW11-8244a	HTW	Half	0.27
ICE11048	88.5	90	1.5	277509	AW11-8244a	HTW	Half	0.29
ICE11048	90	91.5	1.5	277510	AW11-8244a	HTW	Half	0.23
ICE11048	91.5	93	1.5	277511	AW11-8244a	HTW	Half	0.32
ICE11048	93	94.5	1.5	277512	AW11-8244a	HTW	Half	0.17
ICE11048	94.5	95.75	1.25	277513	AW11-8244a	HTW	Half	0.43
ICE11048	95.75	97	1.25	277515	AW11-8244a	HTW	Half	0.66
ICE11048	97	98.5	1.5	277516	AW11-8244a	HTW	Half	3.64
ICE11048	98.5	100	1.5	277517	AW11-8244a	HTW	Half	0.35
ICE11048	100	101.5	1.5	277518	AW11-8244a	HTW	Half	0.38
ICE11048	101.5	103	1.5	277519	AW11-8244a	HTW	Half	0.47
ICE11048	103	104.5	1.5	277520	AW11-8244a	HTW	Half	0.50
ICE11048	104.5	106	1.5	277521	AW11-8244a	HTW	Half	0.14
ICE11048	106	107.5	1.5	277522	AW11-8244a	HTW	Half	0.21
ICE11048	107.5	109	1.5	277523	AW11-8244a	HTW	Half	0.42
ICE11048	109	110.5	1.5	277524	AW11-8244a	HTW	Half	0.16
ICE11048	110.5	111.5	1	277525	AW11-8244a	HTW	Half	0.40
ICE11048	111.5	112.25	0.75	277526	AW11-8244a	HTW	Half	0.33
ICE11048	112.25	113.75	1.5	277527	AW11-8244a	HTW	Half	0.19
ICE11048	113.75	115.15	1.4	277528	AW11-8244a	HTW	Half	0.21
ICE11048	115.15	116.5	1.35	277529	AW11-8244a	HTW	Half	0.12
ICE11048	116.5	118	1.5	277530	AW11-8244a	HTW	Half	0.31
ICE11048	118	119	1	277531	AW11-8244a	HTW	Half	0.11
ICE11048	119	119.7	0.7	277532	AW11-8244a	HTW	Half	0.11
ICE11048	119.7	120	0.3	277533	AW11-8244a	HTW	Half	0.11

AM Gold Inc Red Mountain 2011 Drilling Assay Results Table

Hole_ID	Fr (m)	To (m)	Width (m)	Sample_ID	Cert_No	Core Size	Split	Au (g/t)
ICE11048	120	121.5	1.5	277535	AW11-8244a	HTW	Half	0.46
ICE11048	121.5	122.1	0.6	277536	AW11-8285a	HTW	Half	0.16
ICE11048	122.1	123.5	1.4	277537	AW11-8285a	HTW	Half	0.25
ICE11048	123.5	125	1.5	277538	AW11-8285a	HTW	Half	0.62
ICE11048	125	126.25	1.25	277539	AW11-8285a	HTW	Half	0.08
ICE11048	126.25	127	0.75	277540	AW11-8285a	HTW	Half	0.12
ICE11048	127	128.5	1.5	277541	AW11-8285a	NTW	Half	1.34
ICE11048	128.5	130	1.5	277542	AW11-8285a	NTW	Half	0.23
ICE11048	130	131.5	1.5	277543	AW11-8285a	NTW	Half	0.13
ICE11048	131.5	133	1.5	277544	AW11-8285a	NTW	Half	0.17
ICE11048	133	134.5	1.5	277545	AW11-8285a	NTW	Half	0.27
ICE11048	134.5	136	1.5	277546	AW11-8285a	NTW	Half	0.14
ICE11048	136	137.5	1.5	277547	AW11-8285a	NTW	Half	0.40
ICE11048	137.5	139	1.5	277548	AW11-8285a	NTW	Half	0.97
ICE11048	139	140.5	1.5	277549	AW11-8285a	NTW	Half	1.36
ICE11048	140.5	142	1.5	277550	AW11-8285a	NTW	Half	0.55
ICE11048	142	143.5	1.5	277551	AW11-8285a	NTW	Half	0.37
ICE11048	143.5	145	1.5	277552	AW11-8285a	NTW	Half	0.39
ICE11048	145	146.5	1.5	277553	AW11-8285a	NTW	Half	0.36
ICE11048	146.5	148	1.5	277554	AW11-8285a	NTW	Half	0.15
ICE11048	148	149.5	1.5	277555	AW11-8285a	NTW	Half	0.14
ICE11048	149.5	151	1.5	277556	AW11-8285a	NTW	Half	0.10
ICE11048	151	152.5	1.5	277557	AW11-8285a	NTW	Half	0.31
ICE11048	152.5	154	1.5	277558	AW11-8285a	NTW	Half	0.16
ICE11048	154	155.5	1.5	277559	AW11-8285a	NTW	Half	0.18
ICE11048	155.5	157	1.5	277560	AW11-8285a	NTW	Half	0.29
ICE11048	157	158.5	1.5	277561	AW11-8285a	NTW	Half	0.32
ICE11048	158.5	160	1.5	277562	AW11-8285a	NTW	Half	0.26
ICE11048	160	161.5	1.5	277563	AW11-8285a	NTW	Half	0.20
ICE11048	161.5	163	1.5	277564	AW11-8285a	NTW	Half	0.09
ICE11048	163	164.5	1.5	277565	AW11-8285a	NTW	Half	0.15
ICE11048	164.5	166	1.5	277566	AW11-8285a	NTW	Half	0.18
ICE11048	166	167.5	1.5	277567	AW11-8285a	NTW	Half	0.14
ICE11048	167.5	169	1.5	277569	AW11-8285a	NTW	Half	0.24
ICE11048	169	170.5	1.5	277570	AW11-8285a	NTW	Half	0.12
ICE11048	170.5	172	1.5	277571	AW11-8285a	NTW	Half	0.35
ICE11048	172	173.5	1.5	277572	AW11-8285a	NTW	Half	0.13
ICE11048	173.5	174.4	0.9	277573	AW11-8285a	NTW	Half	0.11
ICE11048	174.4	175.2	0.8	277574	AW11-8285a	NTW	Half	0.08
ICE11048	175.2	176.5	1.3	277575	AW11-8285a	NTW	Half	0.14
ICE11048	176.5	177.5	1	277576	AW11-8285a	NTW	Half	0.17
ICE11048	177.5	178.3	0.8	277577	AW11-8285a	NTW	Half	0.08
ICE11048	178.3	179.5	1.2	277578	AW11-8285a	NTW	Half	0.15
ICE11048	179.5	181	1.5	277579	AW11-8285a	NTW	Half	0.12

AM Gold Inc Red Mountain 2011 Drilling Assay Results Table

Hole_ID	Fr (m)	To (m)	Width (m)	Sample_ID	Cert_No	Core Size	Split	Au (g/t)
ICE11048	181	182.5	1.5	277580	AW11-8285a	NTW	Half	0.19
ICE11048	182.5	184	1.5	277581	AW11-8285a	NTW	Half	0.36
ICE11048	184	185.5	1.5	277582	AW11-8285a	NTW	Half	0.12
ICE11048	185.5	187	1.5	277583	AW11-8285a	NTW	Half	0.13
ICE11048	187	188.5	1.5	277584	AW11-8285a	NTW	Half	0.11
ICE11048	188.5	190	1.5	277585	AW11-8285a	NTW	Half	0.11
ICE11048	190	191.5	1.5	277586	AW11-8285a	NTW	Half	0.58
ICE11048	191.5	193	1.5	277587	AW11-8285a	NTW	Half	0.18
ICE11048	193	194.5	1.5	277588	AW11-8285a	NTW	Half	0.18
ICE11048	194.5	196	1.5	277589	AW11-8285a	NTW	Half	0.22
ICE11048	196	197.5	1.5	277590	AW11-8285a	NTW	Half	0.13
ICE11048	197.5	199	1.5	277591	AW11-8285a	NTW	Half	0.09
ICE11048	199	200.5	1.5	277592	AW11-8285a	NTW	Half	0.11
ICE11048	200.5	202	1.5	277593	AW11-8285a	NTW	Half	0.10
ICE11048	202	203.5	1.5	277594	AW11-8285a	NTW	Half	0.38
ICE11048	203.5	205	1.5	277595	AW11-8285a	NTW	Half	0.12
ICE11048	205	206.5	1.5	277597	AW11-8285a	NTW	Half	0.25
ICE11048	206.5	208	1.5	277598	AW11-8285a	NTW	Half	0.10
ICE11048	208	209.5	1.5	277599	AW11-8285a	NTW	Half	0.27
ICE11048	209.5	212.5	3	277600	AW11-8285a	NTW	Half	0.16
ICE11048	212.5	214	1.5	277601	AW11-8285a	NTW	Half	0.05
ICE11048	214	215.5	1.5	277602	AW11-8285a	NTW	Half	0.05
ICE11048	215.5	217	1.5	277603	AW11-8285a	NTW	Half	0.10
ICE11048	217	218.5	1.5	277604	AW11-8285a	NTW	Half	0.09
ICE11048	218.5	220	1.5	277605	AW11-8285a	NTW	Half	0.06
ICE11048	220	221.5	1.5	277606	AW11-8285a	NTW	Half	0.06
ICE11048	221.5	223	1.5	277608	AW11-8285a	NTW	Half	0.05
ICE11048	223	224.5	1.5	277609	AW11-8285a	NTW	Half	0.12
ICE11048	224.5	226	1.5	277610	AW11-8285a	NTW	Half	0.10
ICE11048	226	227.5	1.5	277611	AW11-8285a	NTW	Half	0.22
ICE11048	227.5	229	1.5	277612	AW11-8285a	NTW	Half	0.11
ICE11048	229	230.5	1.5	277613	AW11-8285a	NTW	Half	0.11
ICE11048	230.5	232	1.5	277614	AW11-8285a	NTW	Half	0.29
ICE11048	232	233.5	1.5	277615	AW11-8285a	NTW	Half	0.10
ICE11048	233.5	235	1.5	277616	AW11-8285a	NTW	Half	0.06
ICE11048	235	236.5	1.5	277617	AW11-8285a	NTW	Half	0.05
ICE11048	236.5	238	1.5	277618	AW11-8285a	NTW	Half	0.06
ICE11048	238	239.5	1.5	277619	AW11-8285a	NTW	Half	0.07
ICE11048	239.5	241	1.5	277620	AW11-8285a	NTW	Half	0.06
ICE11048	241	242.5	1.5	277621	AW11-8285a	NTW	Half	0.08
ICE11048	242.5	244	1.5	277622	AW11-8285a	NTW	Half	0.09
ICE11048	244	245.5	1.5	277623	AW11-8285a	NTW	Half	0.19
ICE11048	245.5	247	1.5	277624	AW11-8285a	NTW	Half	0.09
ICE11048	247	248.5	1.5	277625	AW11-8285a	NTW	Half	0.05

AM Gold Inc Red Mountain 2011 Drilling Assay Results Table

Hole_ID	Fr (m)	To (m)	Width (m)	Sample_ID	Cert_No	Core Size	Split	Au (g/t)
ICE11048	248.5	250	1.5	277626	AW11-8285a	NTW	Half	0.21
ICE11048	250	251.5	1.5	277628	AW11-8285a	NTW	Half	0.42
ICE11048	251.5	253	1.5	277629	AW11-8285a	NTW	Half	0.11
ICE11048	253	254.5	1.5	277630	AW11-8285a	NTW	Half	0.29
ICE11048	254.5	256	1.5	277631	AW11-8285a	NTW	Half	0.09
ICE11048	256	257.5	1.5	277632	AW11-8285a	NTW	Half	0.05
ICE11048	257.5	259	1.5	277633	AW11-8285a	NTW	Half	0.07
ICE11048	259	260.5	1.5	277634	AW11-8285a	NTW	Half	0.07
ICE11048	260.5	262	1.5	277635	AW11-8285a	NTW	Half	0.06
ICE11048	262	263.5	1.5	277636	AW11-8285a	NTW	Half	0.12
ICE11048	263.5	265	1.5	277637	AW11-8285a	NTW	Half	0.12
ICE11048	265	266.5	1.5	277638	AW11-8285a	NTW	Half	0.08
ICE11048	266.5	268	1.5	277639	AW11-8285a	NTW	Half	0.14
ICE11048	268	269.5	1.5	277640	AW11-8285a	NTW	Half	0.05
ICE11048	269.5	271	1.5	277641	AW11-8285a	NTW	Half	0.10
ICE11048	271	272.5	1.5	277642	AW11-8285a	NTW	Half	0.04
ICE11048	272.5	274	1.5	277643	AW11-8285a	NTW	Half	0.13
ICE11048	274	275.5	1.5	277644	AW11-8285a	NTW	Half	0.40
ICE11048	275.5	277	1.5	277645	AW11-8285a	NTW	Half	0.34
ICE11048	277	278.5	1.5	277646	AW11-8285a	NTW	Half	0.25
ICE11048	278.5	280	1.5	277648	AW11-8285a	NTW	Half	0.12
ICE11048	280	281.5	1.5	277649	AW11-8285a	NTW	Half	0.13
ICE11048	281.5	283	1.5	277650	AW11-8285a	NTW	Half	0.27
ICE11048	283	284.5	1.5	277651	AW11-8285a	NTW	Half	0.08
ICE11048	284.5	286	1.5	277652	AW11-8285a	NTW	Half	0.04
ICE11048	286	287.5	1.5	277653	AW11-8285a	NTW	Half	0.23
ICE11048	287.5	289	1.5	277654	AW11-8285a	NTW	Half	0.08
ICE11048	289	290.5	1.5	277655	AW11-8285a	NTW	Half	0.44
ICE11048	290.5	292	1.5	277656	AW11-8285a	NTW	Half	0.05
ICE11048	292	293.5	1.5	277657	AW11-8285a	NTW	Half	0.09
ICE11048	293.5	295	1.5	277658	AW11-8285a	NTW	Half	0.32
ICE11048	295	296.5	1.5	277659	AW11-8285a	NTW	Half	0.60
ICE11048	296.5	298	1.5	277660	AW11-8285a	NTW	Half	0.25
ICE11048	298	299.5	1.5	277661	AW11-8285a	NTW	Half	0.21
ICE11048	299.5	301	1.5	277662	AW11-8285a	NTW	Half	0.12
ICE11048	301	302.5	1.5	277663	AW11-8285a	NTW	Half	0.30
ICE11048	302.5	304	1.5	277664	AW11-8285a	NTW	Half	1.37
ICE11048	304	305.5	1.5	277665	AW11-8285a	NTW	Half	0.30
ICE11048	305.5	307	1.5	277666	AW11-8285a	NTW	Half	0.38
ICE11048	307	308.5	1.5	277668	AW11-8285a	NTW	Half	0.40
ICE11048	308.5	310	1.5	277669	AW11-8285a	NTW	Half	0.52
ICE11048	310	311.5	1.5	277670	AW11-8285a	NTW	Half	0.26
ICE11048	311.5	313	1.5	277671	AW11-8285a	NTW	Half	0.46
ICE11048	313	314.5	1.5	277672	AW11-8285a	NTW	Half	0.08

AM Gold Inc Red Mountain 2011 Drilling Assay Results Table

Hole_ID	Fr (m)	To (m)	Width (m)	Sample_ID	Cert_No	Core Size	Split	Au (g/t)
ICE11048	314.5	316	1.5	277673	AW11-8285a	NTW	Half	0.16
ICE11048	316	317.5	1.5	277674	AW11-8285a	NTW	Half	0.11
ICE11048	317.5	319	1.5	277675	AW11-8285a	NTW	Half	0.26
ICE11048	319	320.5	1.5	277676	AW11-8285a	NTW	Half	0.21
ICE11048	320.5	322	1.5	277677	AW11-8285a	NTW	Half	0.46
ICE11048	322	323.5	1.5	277678	AW11-8285a	NTW	Half	0.32
ICE11048	323.5	325	1.5	277679	AW11-8285a	NTW	Half	0.12
ICE11048	325	326.5	1.5	277680	AW11-8285a	NTW	Half	0.22
ICE11048	326.5	328	1.5	277681	AW11-8285a	NTW	Half	0.38
ICE11048	328	328.8	0.8	277682	AW11-8285a	NTW	Half	0.28
ICE11048	328.8	329.5	0.7	277683	AW11-8285a	NTW	Half	0.11
ICE11048	329.5	331	1.5	277684	AW11-8285a	NTW	Half	0.59
ICE11048	331	332.5	1.5	277685	AW11-8285a	NTW	Half	0.19
ICE11048	332.5	334	1.5	277686	AW11-8285a	NTW	Half	0.21
ICE11048	334	335.5	1.5	277688	AW11-8285a	NTW	Half	0.36
ICE11048	335.5	337	1.5	277689	AW11-8285a	NTW	Half	0.70
ICE11048	337	338.5	1.5	277690	AW11-8285a	NTW	Half	0.90
ICE11048	338.5	340	1.5	277691	AW11-8285a	NTW	Half	0.22
ICE11048	340	341.5	1.5	277692	AW11-8285a	NTW	Half	0.17
ICE11048	341.5	343	1.5	277693	AW11-8285a	NTW	Half	0.16
ICE11048	343	344	1	277694	AW11-8285a	NTW	Half	0.22
ICE11048	344	344.85	0.85	277695	AW11-8285a	NTW	Half	0.13
ICE11048	344.85	346	1.15	277696	AW11-8285a	NTW	Half	0.09
ICE11048	346	347.5	1.5	277697	AW11-8285a	NTW	Half	0.17
ICE11048	347.5	349	1.5	277698	AW11-8285a	NTW	Half	0.34
ICE11048	349	350.5	1.5	277699	AW11-8285a	NTW	Half	0.15
ICE11048	350.5	352	1.5	277700	AW11-8285a	NTW	Half	0.12
ICE11048	352	353.15	1.15	277851	AW11-8285a	NTW	Half	0.12
ICE11048	353.15	354.5	1.35	277852	AW11-8285a	NTW	Half	0.22
ICE11048	354.5	356	1.5	277853	AW11-8285a	NTW	Half	0.71
ICE11048	356	357.5	1.5	277854	AW11-8285a	NTW	Half	0.19
ICE11048	357.5	359	1.5	277855	AW11-8285a	NTW	Half	0.13
ICE11048	359	360.5	1.5	277856	AW11-8285a	NTW	Half	0.25
ICE11048	360.5	361.8	1.3	277857	AW11-8285a	NTW	Half	0.19
ICE11048	361.8	363	1.2	277858	AW11-8285a	NTW	Half	0.07
ICE11048	363	363.95	0.95	277859	AW11-8285a	NTW	Half	0.06
ICE11048	363.95	365	1.05	277860	AW11-8285a	NTW	Half	0.09
ICE11048	365	366	1	277861	AW11-8285a	NTW	Half	0.16
ICE11048	366	367.5	1.5	277862	AW11-8285a	NTW	Half	0.35
ICE11048	367.5	369	1.5	277863	AW11-8285a	NTW	Half	0.35
ICE11048	369	370.05	1.05	277865	AW11-8285a	NTW	Half	0.14
ICE11048	370.05	370.5	0.45	277866	AW11-8285a	NTW	Half	0.16
ICE11048	370.5	371.07	0.57	277867	AW11-8285a	NTW	Half	0.28
ICE11049	0	3	3	277901	AW11-8286a	HTW	Half	0.12

AM Gold Inc Red Mountain 2011 Drilling Assay Results Table

Hole_ID	Fr (m)	To (m)	Width (m)	Sample_ID	Cert_No	Core Size	Split	Au (g/t)
ICE11049	3	4.5	1.5	277902	AW11-8286a	HTW	Half	1.39
ICE11049	4.5	6	1.5	277903	AW11-8286a	HTW	Half	0.54
ICE11049	6	7.5	1.5	277904	AW11-8286a	HTW	Half	0.34
ICE11049	7.5	9	1.5	277905	AW11-8286a	HTW	Half	0.43
ICE11049	9	10.5	1.5	277906	AW11-8286a	HTW	Half	0.35
ICE11049	10.5	12	1.5	277907	AW11-8286a	HTW	Half	0.65
ICE11049	12	13.5	1.5	277908	AW11-8286a	HTW	Half	0.32
ICE11049	13.5	15	1.5	277909	AW11-8286a	HTW	Half	0.22
ICE11049	15	16	1	277910	AW11-8286a	HTW	Half	0.17
ICE11049	16	17	1	277911	AW11-8286a	HTW	Half	0.45
ICE11049	17	18.5	1.5	277912	AW11-8286a	HTW	Half	0.36
ICE11049	18.5	20	1.5	277913	AW11-8286a	HTW	Half	0.16
ICE11049	20	21.5	1.5	277914	AW11-8286a	HTW	Half	0.46
ICE11049	21.5	23	1.5	277916	AW11-8286a	HTW	Half	1.31
ICE11049	23	24.5	1.5	277917	AW11-8286a	HTW	Half	0.36
ICE11049	24.5	26	1.5	277918	AW11-8286a	HTW	Half	3.06
ICE11049	26	27.5	1.5	277919	AW11-8286a	HTW	Half	0.50
ICE11049	27.5	29	1.5	277920	AW11-8286a	HTW	Half	0.24
ICE11049	29	30.5	1.5	277921	AW11-8286a	HTW	Half	0.12
ICE11049	30.5	32	1.5	277922	AW11-8286a	HTW	Half	0.20
ICE11049	32	33.5	1.5	277923	AW11-8286a	HTW	Half	0.63
ICE11049	33.5	35	1.5	277924	AW11-8286a	HTW	Half	0.61
ICE11049	35	36.5	1.5	277925	AW11-8286a	HTW	Half	0.25
ICE11049	36.5	38	1.5	277926	AW11-8286a	HTW	Half	0.33
ICE11049	38	39.5	1.5	277927	AW11-8286a	HTW	Half	0.62
ICE11049	39.5	41	1.5	277928	AW11-8286a	HTW	Half	0.25
ICE11049	41	42.5	1.5	277930	AW11-8286a	HTW	Half	0.11
ICE11049	42.5	44	1.5	277931	AW11-8286a	HTW	Half	0.21
ICE11049	44	45.5	1.5	277932	AW11-8286a	HTW	Half	0.12
ICE11049	45.5	47	1.5	277933	AW11-8286a	HTW	Half	0.26
ICE11049	47	48.5	1.5	277934	AW11-8286a	HTW	Half	0.22
ICE11049	48.5	50	1.5	277935	AW11-8286a	HTW	Half	0.11
ICE11049	50	51.5	1.5	277936	AW11-8286a	HTW	Half	0.05
ICE11049	51.5	53	1.5	277937	AW11-8286a	HTW	Half	0.09
ICE11049	53	54.5	1.5	277938	AW11-8286a	HTW	Half	0.07
ICE11049	54.5	56	1.5	277939	AW11-8286a	HTW	Half	0.60
ICE11049	56	57.5	1.5	277940	AW11-8286a	HTW	Half	1.64
ICE11049	57.5	59	1.5	277941	AW11-8286a	HTW	Half	0.13
ICE11049	59	60.5	1.5	277942	AW11-8286a	HTW	Half	0.08
ICE11049	60.5	62	1.5	277943	AW11-8286a	HTW	Half	0.17
ICE11049	62	63.5	1.5	277944	AW11-8286a	HTW	Half	0.37
ICE11049	63.5	65	1.5	277945	AW11-8286a	HTW	Half	0.20
ICE11049	65	66.5	1.5	277947	AW11-8286a	HTW	Half	0.09
ICE11049	66.5	68	1.5	277948	AW11-8286a	HTW	Half	0.20

AM Gold Inc Red Mountain 2011 Drilling Assay Results Table

Hole_ID	Fr (m)	To (m)	Width (m)	Sample_ID	Cert_No	Core Size	Split	Au (g/t)
ICE11049	68	69.5	1.5	277949	AW11-8286a	HTW	Half	0.13
ICE11049	69.5	71	1.5	277950	AW11-8286a	HTW	Half	0.20
ICE11049	71	72.5	1.5	277951	AW11-8286a	HTW	Half	0.16
ICE11049	72.5	74	1.5	277952	AW11-8286a	HTW	Half	0.07
ICE11049	74	75.5	1.5	277953	AW11-8286a	HTW	Half	0.14
ICE11049	75.5	77	1.5	277954	AW11-8286a	HTW	Half	0.17
ICE11049	77	78.5	1.5	277955	AW11-8286a	HTW	Half	0.10
ICE11049	78.5	80	1.5	277956	AW11-8286a	HTW	Half	0.26
ICE11049	80	81.5	1.5	277957	AW11-8286a	HTW	Half	0.18
ICE11049	81.5	83	1.5	277958	AW11-8286a	HTW	Half	0.13
ICE11049	83	84.5	1.5	277959	AW11-8286a	HTW	Half	0.21
ICE11049	84.5	86	1.5	277960	AW11-8286a	HTW	Half	0.35
ICE11049	86	87.5	1.5	277961	AW11-8286a	HTW	Half	0.10
ICE11049	87.5	89	1.5	277962	AW11-8286a	HTW	Half	0.14
ICE11049	89	90.5	1.5	277963	AW11-8286a	HTW	Half	0.18
ICE11049	90.5	92	1.5	277964	AW11-8286a	HTW	Half	0.19
ICE11049	92	93.5	1.5	277965	AW11-8286a	HTW	Half	0.08
ICE11049	93.5	95	1.5	277966	AW11-8286a	HTW	Half	0.04
ICE11049	95	96.5	1.5	277967	AW11-8286a	HTW	Half	0.10
ICE11049	96.5	98	1.5	277968	AW11-8286a	HTW	Half	0.08
ICE11049	98	99.5	1.5	277970	AW11-8286a	HTW	Half	0.22
ICE11049	99.5	101	1.5	277971	AW11-8286a	HTW	Half	0.19
ICE11049	101	102.5	1.5	277972	AW11-8286a	HTW	Half	0.36
ICE11049	102.5	104	1.5	277973	AW11-8286a	HTW	Half	0.20
ICE11049	104	105.5	1.5	277974	AW11-8286a	HTW	Half	0.13
ICE11049	105.5	107	1.5	277975	AW11-8286a	HTW	Half	0.10
ICE11049	107	108.5	1.5	277976	AW11-8286a	HTW	Half	0.30
ICE11049	108.5	110	1.5	277977	AW11-8286a	HTW	Half	0.10
ICE11049	110	111.5	1.5	277978	AW11-8286a	HTW	Half	0.07
ICE11049	111.5	113	1.5	277979	AW11-8286a	HTW	Half	0.18
ICE11049	113	114.5	1.5	277980	AW11-8286a	HTW	Half	0.09
ICE11049	114.5	116	1.5	277981	AW11-8286a	HTW	Half	0.13
ICE11049	116	117.5	1.5	277982	AW11-8286a	HTW	Half	0.57
ICE11049	117.5	119	1.5	277983	AW11-8286a	HTW	Half	0.08
ICE11049	119	120.5	1.5	277985	AW11-8286a	HTW	Half	0.12
ICE11049	120.5	122	1.5	277986	AW11-8286a	HTW	Half	0.61
ICE11049	122	123.5	1.5	277987	AW11-8286a	HTW	Half	0.26
ICE11049	123.5	125	1.5	277988	AW11-8286a	HTW	Half	0.11
ICE11049	125	126.5	1.5	277989	AW11-8286a	HTW	Half	0.08
ICE11049	126.5	128	1.5	277990	AW11-8286a	HTW	Half	0.09
ICE11049	128	129	1	277991	AW11-8286a	HTW	Half	0.18
ICE11049	129	130	1	277992	AW11-8286a	HTW	Half	0.46
ICE11049	130	131	1	277993	AK11-1729a	HTW	Half	0.28
ICE11049	131	132	1	277994	AK11-1729a	HTW	Half	0.26

AM Gold Inc Red Mountain 2011 Drilling Assay Results Table

Hole_ID	Fr (m)	To (m)	Width (m)	Sample_ID	Cert_No	Core Size	Split	Au (g/t)
ICE11049	132	133	1	277995	AK11-1729a	HTW	Half	0.15
ICE11049	133	134	1	277996	AK11-1729a	HTW	Half	0.13
ICE11049	134	135	1	277997	AK11-1729a	NTW	Half	0.18
ICE11049	135	136	1	277998	AK11-1729a	NTW	Half	1.56
ICE11049	136	137	1	278000	AK11-1729a	NTW	Half	0.12
ICE11049	137	138	1	144001	AK11-1729a	NTW	Half	0.12
ICE11049	138	139	1	144002	AK11-1729a	NTW	Half	0.30
ICE11049	139	140	1	144003	AK11-1729a	NTW	Half	0.51
ICE11049	140	141	1	144004	AK11-1729a	NTW	Half	0.12
ICE11049	141	142	1	144005	AK11-1729a	NTW	Half	0.10
ICE11049	142	143	1	144006	AK11-1729a	NTW	Half	0.14
ICE11049	143	144	1	144007	AK11-1729a	NTW	Half	0.21
ICE11049	144	145	1	144008	AK11-1729a	NTW	Half	0.24
ICE11049	145	146	1	144009	AK11-1729a	NTW	Half	0.34
ICE11049	146	147	1	144010	AK11-1729a	NTW	Half	0.83
ICE11049	147	148	1	144012	AK11-1729a	NTW	Half	0.45
ICE11049	148	149	1	144013	AK11-1729a	NTW	Half	0.08
ICE11049	149	150	1	144014	AK11-1729a	NTW	Half	0.22
ICE11049	150	151	1	144015	AK11-1729a	NTW	Half	0.16
ICE11049	151	152	1	144016	AK11-1729a	NTW	Half	0.16
ICE11049	152	153	1	144017	AK11-1729a	NTW	Half	0.27
ICE11049	153	154	1	144018	AK11-1729a	NTW	Half	0.37
ICE11049	154	155	1	144019	AK11-1729a	NTW	Half	0.14
ICE11049	155	156	1	144020	AK11-1729a	NTW	Half	0.24
ICE11049	156	157	1	144021	AK11-1729a	NTW	Half	0.23
ICE11049	157	158	1	144022	AK11-1729a	NTW	Half	0.11
ICE11049	158	159	1	144023	AK11-1729a	NTW	Half	0.13
ICE11049	159	160	1	144024	AK11-1729a	NTW	Half	1.42
ICE11049	160	161	1	144025	AK11-1729a	NTW	Half	0.11
ICE11049	161	162	1	144027	AK11-1729a	NTW	Half	0.28
ICE11049	162	163	1	144028	AK11-1729a	NTW	Half	0.21
ICE11049	163	164	1	144029	AK11-1729a	NTW	Half	0.11
ICE11049	164	165	1	144030	AK11-1729a	NTW	Half	0.18
ICE11049	165	166	1	144031	AK11-1729a	NTW	Half	0.31
ICE11049	166	167	1	144032	AK11-1729a	NTW	Half	0.11
ICE11049	167	168	1	144033	AK11-1729a	NTW	Half	0.10
ICE11049	168	169	1	144034	AK11-1729a	NTW	Half	0.13
ICE11049	169	170	1	144035	AK11-1729a	NTW	Half	0.10
ICE11049	170	171	1	144036	AK11-1729a	NTW	Half	0.17
ICE11049	171	172	1	144037	AK11-1729a	NTW	Half	0.09
ICE11049	172	173	1	144038	AK11-1729a	NTW	Half	0.06
ICE11049	173	174	1	144039	AK11-1729a	NTW	Half	0.07
ICE11049	174	175	1	144041	AK11-1729a	NTW	Half	0.05
ICE11049	175	176	1	144042	AK11-1729a	NTW	Half	0.06

AM Gold Inc Red Mountain 2011 Drilling Assay Results Table

Hole_ID	Fr (m)	To (m)	Width (m)	Sample_ID	Cert_No	Core Size	Split	Au (g/t)
ICE11049	176	177	1	144043	AK11-1729a	NTW	Half	0.14
ICE11049	177	178.5	1.5	144044	AK11-1729a	NTW	Half	0.08
ICE11049	178.5	180	1.5	144045	AK11-1729a	NTW	Half	0.07
ICE11049	180	181.5	1.5	144046	AK11-1729a	NTW	Half	0.10
ICE11049	181.5	183	1.5	144047	AK11-1729a	NTW	Half	0.11
ICE11049	183	184.5	1.5	144048	AK11-1729a	NTW	Half	0.13
ICE11049	184.5	186	1.5	144049	AK11-1729a	NTW	Half	0.10
ICE11049	186	187.5	1.5	144050	AK11-1729a	NTW	Half	0.10
ICE11049	187.5	189	1.5	144051	AK11-1729a	NTW	Half	0.09
ICE11049	189	190.5	1.5	144052	AK11-1729a	NTW	Half	0.09
ICE11049	190.5	192	1.5	144053	AK11-1729a	NTW	Half	0.12
ICE11049	192	193.5	1.5	144054	AK11-1729a	NTW	Half	0.12
ICE11049	193.5	195	1.5	144055	AK11-1729a	NTW	Half	0.34
ICE11049	195	196.5	1.5	144057	AK11-1729a	NTW	Half	0.13
ICE11049	196.5	198	1.5	144058	AK11-1729a	NTW	Half	0.13
ICE11049	198	199.5	1.5	144059	AK11-1729a	NTW	Half	0.36
ICE11049	199.5	201	1.5	144060	AK11-1729a	NTW	Half	0.17
ICE11049	201	202.5	1.5	144061	AK11-1729a	NTW	Half	0.17
ICE11049	202.5	204	1.5	144062	AK11-1729a	NTW	Half	0.15
ICE11049	204	205.5	1.5	144063	AK11-1729a	NTW	Half	0.18
ICE11049	205.5	207	1.5	144064	AK11-1729a	NTW	Half	0.50
ICE11049	207	208.5	1.5	144065	AK11-1729a	NTW	Half	0.15
ICE11049	208.5	210	1.5	144066	AK11-1729a	NTW	Half	0.31
ICE11049	210	211.5	1.5	144067	AK11-1729a	NTW	Half	0.09
ICE11049	211.5	213	1.5	144068	AK11-1729a	NTW	Half	0.12
ICE11049	213	214.5	1.5	144069	AK11-1729a	NTW	Half	0.18
ICE11049	214.5	216	1.5	144071	AK11-1729a	NTW	Half	0.12
ICE11049	216	217.5	1.5	144072	AK11-1729a	NTW	Half	0.09
ICE11049	217.5	218.5	1	144073	AK11-1729a	NTW	Half	0.07
ICE11049	218.5	219.45	0.95	144074	AK11-1729a	NTW	Half	0.07
ICE11049	219.45	221	1.55	144075	AK11-1729a	NTW	Half	0.09
ICE11049	221	222.5	1.5	144076	AK11-1729a	NTW	Half	0.10
ICE11049	222.5	224	1.5	144077	AK11-1729a	NTW	Half	0.19
ICE11049	224	225.5	1.5	144078	AK11-1729a	NTW	Half	0.06
ICE11049	225.5	227	1.5	144079	AK11-1729a	NTW	Half	0.16
ICE11049	227	228.5	1.5	144080	AK11-1729a	NTW	Half	0.10
ICE11049	228.5	230	1.5	144081	AK11-1729a	NTW	Half	0.11
ICE11049	230	231.5	1.5	144082	AK11-1729a	NTW	Half	0.18
ICE11049	231.5	233	1.5	144083	AK11-1729a	NTW	Half	0.15
ICE11049	233	234.5	1.5	144084	AK11-1729a	NTW	Half	0.08
ICE11049	234.5	236	1.5	144086	AK11-1729a	NTW	Half	0.15
ICE11049	236	237.5	1.5	144087	AK11-1729a	NTW	Half	0.42
ICE11049	237.5	239	1.5	144088	AK11-1729a	NTW	Half	0.10
ICE11049	239	240.5	1.5	144089	AK11-1729a	NTW	Half	0.08

AM Gold Inc Red Mountain 2011 Drilling Assay Results Table

Hole_ID	Fr (m)	To (m)	Width (m)	Sample_ID	Cert_No	Core Size	Split	Au (g/t)
ICE11049	240.5	242	1.5	144090	AK11-1729a	NTW	Half	0.14
ICE11049	242	243.5	1.5	144091	AK11-1729a	NTW	Half	0.14
ICE11049	243.5	245	1.5	144092	AK11-1729a	NTW	Half	0.16
ICE11049	245	246.5	1.5	144095	AK11-1729a	NTW	Half	0.09
ICE11049	246.5	248	1.5	144096	AK11-1729a	NTW	Half	0.11
ICE11049	248	249.5	1.5	144097	AK11-1729a	NTW	Half	0.11
ICE11049	249.5	251	1.5	144098	AK11-1729a	NTW	Half	0.31
ICE11049	251	252.5	1.5	144100	AK11-1729a	NTW	Half	0.04
ICE11049	252.5	254	1.5	144101	AK11-1729a	NTW	Half	0.06
ICE11049	254	255.5	1.5	144102	AK11-1729a	NTW	Half	0.10
ICE11049	255.5	257	1.5	144103	AK11-1729a	NTW	Half	0.09
ICE11049	257	258.5	1.5	144104	AK11-1729a	NTW	Half	0.06
ICE11049	258.5	260	1.5	144105	AK11-1729a	NTW	Half	0.09
ICE11049	260	261.5	1.5	144106	AK11-1729a	NTW	Half	0.12
ICE11049	261.5	263	1.5	144107	AK11-1729a	NTW	Half	0.13
ICE11049	263	264.5	1.5	144108	AK11-1729a	NTW	Half	0.26
ICE11049	264.5	266	1.5	144109	AK11-1729a	NTW	Half	0.27
ICE11049	266	267.5	1.5	144110	AK11-1729a	NTW	Half	0.10
ICE11049	267.5	269	1.5	144111	AK11-1729a	NTW	Half	0.09
ICE11049	269	270.5	1.5	144112	AK11-1729a	NTW	Half	0.08
ICE11049	270.5	272	1.5	144113	AK11-1729a	NTW	Half	0.07
ICE11049	272	273.5	1.5	144114	AK11-1729a	NTW	Half	0.17
ICE11049	273.5	275	1.5	144115	AK11-1729a	NTW	Half	0.09
ICE11049	275	276.5	1.5	144116	AK11-1729a	NTW	Half	0.07
ICE11049	276.5	278	1.5	144117	AK11-1729a	NTW	Half	0.18
ICE11049	278	279	1	144118	AK11-1729a	NTW	Half	0.07
ICE11049	279	280	1	144119	AK11-1729a	NTW	Half	0.16
ICE11049	280	281	1	144121	AK11-1729a	NTW	Half	0.08
ICE11049	281	282	1	144122	AK11-1729a	NTW	Half	0.09
ICE11049	282	283	1	144123	AK11-1729a	NTW	Half	0.16
ICE11049	283	284	1	144124	AK11-1729a	NTW	Half	0.30
ICE11049	284	285	1	144125	AK11-1729a	NTW	Half	0.15
ICE11049	285	286	1	144126	AK11-1729a	NTW	Half	0.08
ICE11049	286	287	1	144127	AK11-1729a	NTW	Half	0.16
ICE11049	287	288	1	144128	AK11-1729a	NTW	Half	0.12
ICE11049	288	289	1	144129	AK11-1729a	NTW	Half	0.07
ICE11049	289	290	1	144131	AK11-1729a	NTW	Half	0.06
ICE11049	290	291	1	144132	AK11-1729a	NTW	Half	0.22
ICE11049	291	292	1	144133	AK11-1729a	NTW	Half	0.08
ICE11049	292	293	1	144134	AK11-1729a	NTW	Half	0.13
ICE11049	293	294	1	144135	AK11-1729a	NTW	Half	0.13
ICE11049	294	295	1	144136	AK11-1729a	NTW	Half	0.11
ICE11049	295	296	1	144137	AK11-1729a	NTW	Half	0.08
ICE11049	296	297	1	144138	AW11-8224a	NTW	Half	0.07

AM Gold Inc Red Mountain 2011 Drilling Assay Results Table

Hole_ID	Fr (m)	To (m)	Width (m)	Sample_ID	Cert_No	Core Size	Split	Au (g/t)
ICE11049	297	298	1	144139	AW11-8224a	NTW	Half	0.54
ICE11049	298	299	1	144141	AW11-8224a	NTW	Half	0.06
ICE11049	299	300	1	144142	AW11-8224a	NTW	Half	0.20
ICE11049	300	301	1	144143	AW11-8224a	NTW	Half	0.27
ICE11049	301	302	1	144144	AW11-8224a	NTW	Half	0.57
ICE11049	302	303	1	144145	AW11-8224a	NTW	Half	0.35
ICE11049	303	304	1	144146	AW11-8224a	NTW	Half	0.65
ICE11049	304	305	1	144147	AW11-8224a	NTW	Half	0.54
ICE11049	305	306	1	144148	AW11-8224a	NTW	Half	0.42
ICE11049	306	307	1	144150	AW11-8224a	NTW	Half	0.66
ICE11049	307	308.5	1.5	144151	AW11-8224a	NTW	Half	0.34
ICE11049	308.5	310	1.5	144152	AW11-8224a	NTW	Half	0.79
ICE11049	310	311.5	1.5	144153	AW11-8224a	NTW	Half	1.24
ICE11049	311.5	313	1.5	144154	AW11-8224a	NTW	Half	0.84
ICE11049	313	314.5	1.5	144155	AW11-8224a	NTW	Half	2.08
ICE11049	314.5	316	1.5	144156	AW11-8224a	NTW	Half	0.42
ICE11049	316	317.5	1.5	144157	AW11-8224a	NTW	Half	0.99
ICE11049	317.5	319	1.5	144158	AW11-8224a	NTW	Half	0.68
ICE11049	319	320.5	1.5	144159	AW11-8224a	NTW	Half	0.95
ICE11049	320.5	322	1.5	144161	AW11-8224a	NTW	Half	1.52
ICE11049	322	323.5	1.5	144162	AW11-8224a	NTW	Half	0.58
ICE11049	323.5	325	1.5	144163	AW11-8224a	NTW	Half	0.70
ICE11049	325	326.5	1.5	144164	AW11-8224a	NTW	Half	0.52
ICE11049	326.5	328	1.5	144165	AW11-8224a	NTW	Half	1.11
ICE11049	328	329.5	1.5	144166	AW11-8224a	NTW	Half	0.55
ICE11049	329.5	331	1.5	144167	AW11-8224a	NTW	Half	0.08
ICE11049	331	332.5	1.5	144168	AW11-8224a	NTW	Half	0.12
ICE11049	332.5	334	1.5	144169	AW11-8224a	NTW	Half	0.08
ICE11049	334	335.5	1.5	144171	AW11-8224a	NTW	Half	1.41
ICE11049	335.5	337	1.5	144172	AW11-8224a	NTW	Half	0.16
ICE11049	337	338.5	1.5	144173	AW11-8224a	NTW	Half	0.20
ICE11049	338.5	340	1.5	144174	AW11-8224a	NTW	Half	0.14
ICE11049	340	341.5	1.5	144175	AW11-8224a	NTW	Half	0.13
ICE11049	341.5	343	1.5	144176	AW11-8224a	NTW	Half	0.20
ICE11049	343	344.5	1.5	144177	AW11-8224a	NTW	Half	0.11
ICE11049	344.5	346	1.5	144178	AW11-8224a	NTW	Half	0.12
ICE11049	346	347.5	1.5	144179	AW11-8224a	NTW	Half	0.22
ICE11049	347.5	349	1.5	144181	AW11-8224a	NTW	Half	0.23
ICE11049	349	350.5	1.5	144182	AW11-8224a	NTW	Half	0.20
ICE11049	350.5	352	1.5	144183	AW11-8224a	NTW	Half	0.34
ICE11049	352	353.5	1.5	144184	AW11-8224a	NTW	Half	0.40
ICE11049	353.5	355	1.5	144185	AW11-8224a	NTW	Half	0.23
ICE11049	355	356.5	1.5	144186	AW11-8224a	NTW	Half	0.20
ICE11049	356.5	358	1.5	144187	AW11-8224a	NTW	Half	0.20

AM Gold Inc Red Mountain 2011 Drilling Assay Results Table

Hole_ID	Fr (m)	To (m)	Width (m)	Sample_ID	Cert_No	Core Size	Split	Au (g/t)
ICE11049	358	359.5	1.5	144188	AK11-1729a	NTW	Half	0.21
ICE11049	359.5	361	1.5	144189	AK11-1729a	NTW	Half	0.30
ICE11049	361	362.56	1.56	144191	AK11-1729a	NTW	Half	0.61
ICE11049	362.56	364	1.44	144192	AK11-1729a	NTW	Half	0.78
ICE11049	364	365.5	1.5	144193	AK11-1729a	NTW	Half	0.93
ICE11049	365.5	367	1.5	144194	AK11-1729a	NTW	Half	0.20
ICE11049	367	368.5	1.5	144195	AK11-1729a	NTW	Half	0.30
ICE11049	368.5	370	1.5	144196	AK11-1729a	NTW	Half	0.78
ICE11049	370	370.84	0.84	144197	AK11-1729a	NTW	Half	0.41
ICE11049	370.84	372	1.16	144198	AK11-1729a	NTW	Half	0.16
ICE11049	372	373.5	1.5	144199	AK11-1729a	NTW	Half	0.42
ICE11049	373.5	375	1.5	144201	AK11-1729a	NTW	Half	0.21
ICE11049	375	376.5	1.5	144202	AK11-1729a	NTW	Half	0.53
ICE11049	376.5	378	1.5	144203	AK11-1729a	NTW	Half	0.16
ICE11049	378	379.5	1.5	144204	AK11-1729a	NTW	Half	0.13
ICE11049	379.5	381	1.5	144205	AK11-1729a	NTW	Half	0.12
ICE11049	381	382.5	1.5	144206	AK11-1729a	NTW	Half	0.61
ICE11049	382.5	384	1.5	144207	AK11-1729a	NTW	Half	0.09
ICE11049	384	385.5	1.5	144208	AK11-1729a	NTW	Half	0.11
ICE11049	385.5	387	1.5	144209	AK11-1729a	NTW	Half	0.16
ICE11049	387	388.5	1.5	144211	AK11-1729a	NTW	Half	0.10
ICE11049	388.5	390	1.5	144212	AK11-1729a	NTW	Half	0.09
ICE11049	390	391.5	1.5	144213	AK11-1729a	NTW	Half	0.20
ICE11049	391.5	393	1.5	144214	AK11-1729a	NTW	Half	0.07
ICE11049	393	394.5	1.5	144215	AK11-1729a	NTW	Half	0.06
ICE11049	394.5	396	1.5	144216	AK11-1729a	NTW	Half	0.13
ICE11049	396	397.5	1.5	144217	AK11-1729a	NTW	Half	0.05
ICE11049	397.5	399	1.5	144218	AK11-1729a	NTW	Half	0.08
ICE11049	399	400.5	1.5	144219	AK11-1729a	NTW	Half	0.15
ICE11049	400.5	402	1.5	144221	AK11-1729a	NTW	Half	0.22
ICE11049	402	403.5	1.5	144222	AK11-1729a	NTW	Half	0.18
ICE11049	403.5	405	1.5	144223	AK11-1729a	NTW	Half	0.05
ICE11049	405	406.5	1.5	144224	AK11-1729a	NTW	Half	0.08
ICE11049	406.5	408	1.5	144225	AK11-1729a	NTW	Half	0.04
ICE11049	408	408.74	0.74	144226	AK11-1729a	NTW	Half	0.05
ICE11049	408.74	410	1.26	144227	AK11-1729a	NTW	Half	0.21
ICE11049	410	411.5	1.5	144228	AK11-1729a	NTW	Half	0.15
ICE11049	411.5	413	1.5	144229	AK11-1729a	NTW	Half	0.12
ICE11049	413	414.53	1.53	144231	AK11-1729a	NTW	Half	0.26
ICE11050	0	1.5	1.5	277868	AK11-1776a	HTW	Half	0.26
ICE11050	1.5	3	1.5	277869	AK11-1776a	HTW	Half	0.45
ICE11050	3	4.5	1.5	277870	AK11-1776a	HTW	Half	0.35
ICE11050	4.5	6	1.5	277871	AK11-1776a	HTW	Half	0.20
ICE11050	6	7.5	1.5	277872	AK11-1776a	HTW	Half	0.30

AM Gold Inc Red Mountain 2011 Drilling Assay Results Table

Hole_ID	Fr (m)	To (m)	Width (m)	Sample_ID	Cert_No	Core Size	Split	Au (g/t)
ICE11050	7.5	9	1.5	277873	AK11-1776a	HTW	Half	0.18
ICE11050	9	10.5	1.5	277874	AK11-1776a	HTW	Half	0.21
ICE11050	10.5	12	1.5	277875	AK11-1776a	HTW	Half	0.37
ICE11050	12	13.5	1.5	277876	AK11-1776a	HTW	Half	0.61
ICE11050	13.5	15	1.5	277877	AK11-1776a	HTW	Half	0.24
ICE11050	15	16.5	1.5	277878	AK11-1776a	HTW	Half	0.26
ICE11050	16.5	18	1.5	277879	AK11-1776a	HTW	Half	0.22
ICE11050	18	19.5	1.5	277881	AK11-1776a	HTW	Half	0.45
ICE11050	19.5	21	1.5	277882	AK11-1776a	HTW	Half	0.23
ICE11050	21	22.5	1.5	277883	AK11-1776a	HTW	Half	0.13
ICE11050	22.5	24	1.5	277884	AK11-1776a	HTW	Half	0.10
ICE11050	24	25.5	1.5	277885	AK11-1776a	HTW	Half	1.19
ICE11050	25.5	27	1.5	277886	AK11-1776a	HTW	Half	0.27
ICE11050	27	28.5	1.5	277887	AK11-1776a	HTW	Half	0.53
ICE11050	28.5	30	1.5	277888	AK11-1776a	HTW	Half	0.30
ICE11050	30	31.5	1.5	277889	AK11-1776a	HTW	Half	0.10
ICE11050	31.5	33	1.5	277890	AK11-1776a	HTW	Half	0.24
ICE11050	33	34.5	1.5	277891	AK11-1776a	HTW	Half	0.20
ICE11050	34.5	36	1.5	277892	AK11-1776a	HTW	Half	0.11
ICE11050	36	37.5	1.5	277893	AK11-1776a	HTW	Half	0.28
ICE11050	37.5	39	1.5	277894	AK11-1776a	HTW	Half	0.48
ICE11050	39	40.5	1.5	277896	AK11-1776a	HTW	Half	0.19
ICE11050	40.5	42	1.5	277897	AK11-1776a	HTW	Half	0.63
ICE11050	42	43.35	1.35	277898	AK11-1776a	HTW	Half	0.40
ICE11050	43.35	44.5	1.15	277899	AK11-1776a	HTW	Half	0.23
ICE11050	44.5	46	1.5	277900	AK11-1776a	HTW	Half	0.18
ICE11050	46	47.5	1.5	145001	AK11-1776a	HTW	Half	0.23
ICE11050	47.5	49	1.5	145002	AK11-1776a	HTW	Half	0.20
ICE11050	49	50.5	1.5	145003	AK11-1776a	HTW	Half	0.19
ICE11050	50.5	52	1.5	145004	AK11-1776a	HTW	Half	0.52
ICE11050	52	53.5	1.5	145005	AK11-1776a	HTW	Half	0.21
ICE11050	53.5	55	1.5	145006	AK11-1776a	HTW	Half	0.19
ICE11050	55	56.5	1.5	145007	AK11-1776a	HTW	Half	0.28
ICE11050	56.5	58	1.5	145008	AK11-1776a	HTW	Half	0.15
ICE11050	58	59.5	1.5	145009	AK11-1776a	HTW	Half	0.15
ICE11050	59.5	61	1.5	145010	AK11-1776a	HTW	Half	0.36
ICE11050	61	62.5	1.5	145011	AK11-1776a	HTW	Half	0.16
ICE11050	62.5	64	1.5	145012	AK11-1776a	HTW	Half	0.21
ICE11050	64	65.5	1.5	145013	AK11-1776a	HTW	Half	0.25
ICE11050	65.5	67	1.5	145014	AK11-1776a	HTW	Half	0.18
ICE11050	67	68.5	1.5	145015	AK11-1776a	HTW	Half	0.19
ICE11050	68.5	70	1.5	145016	AK11-1776a	HTW	Half	0.31
ICE11050	70	71.5	1.5	145018	AK11-1776a	HTW	Half	0.23
ICE11050	71.5	73	1.5	145019	AK11-1776a	HTW	Half	0.27

AM Gold Inc Red Mountain 2011 Drilling Assay Results Table

Hole_ID	Fr (m)	To (m)	Width (m)	Sample_ID	Cert_No	Core Size	Split	Au (g/t)
ICE11050	73	74.5	1.5	145020	AK11-1776a	HTW	Half	0.19
ICE11050	74.5	76	1.5	145021	AK11-1776a	HTW	Half	0.32
ICE11050	76	77.5	1.5	145022	AK11-1776a	HTW	Half	0.20
ICE11050	77.5	79	1.5	145023	AK11-1776a	HTW	Half	0.10
ICE11050	79	80.5	1.5	145024	AK11-1776a	HTW	Half	0.19
ICE11050	80.5	82	1.5	145025	AK11-1776a	HTW	Half	0.13
ICE11050	82	83.5	1.5	145026	AK11-1776a	HTW	Half	0.10
ICE11050	83.5	85	1.5	145027	AK11-1776a	HTW	Half	0.22
ICE11050	85	86.5	1.5	145028	AK11-1776a	HTW	Half	0.16
ICE11050	86.5	88	1.5	145029	AK11-1776a	HTW	Half	0.23
ICE11050	88	89.5	1.5	145031	AK11-1776a	HTW	Half	0.85
ICE11050	89.5	91	1.5	145032	AK11-1776a	HTW	Half	0.13
ICE11050	91	92.5	1.5	145033	AK11-1776a	HTW	Half	0.08
ICE11050	92.5	94	1.5	145034	AK11-1776a	HTW	Half	0.27
ICE11050	94	95.5	1.5	145035	AK11-1776a	HTW	Half	0.19
ICE11050	95.5	97	1.5	145036	AK11-1776a	HTW	Half	0.11
ICE11050	97	98.5	1.5	145037	AK11-1776a	HTW	Half	0.23
ICE11050	98.5	100	1.5	145038	AK11-1776a	HTW	Half	0.13
ICE11050	100	101.5	1.5	145039	AK11-1776a	HTW	Half	0.24
ICE11050	101.5	103	1.5	145040	AK11-1776a	HTW	Half	0.19
ICE11050	103	104.5	1.5	145041	AK11-1776a	NTW	Half	0.10
ICE11050	104.5	106	1.5	145042	AK11-1776a	NTW	Half	0.11
ICE11050	106	107.5	1.5	145043	AK11-1776a	NTW	Half	0.20
ICE11050	107.5	109	1.5	145044	AK11-1776a	NTW	Half	0.10
ICE11050	109	110.5	1.5	145045	AK11-1776a	NTW	Half	0.06
ICE11050	110.5	111.85	1.35	145046	AK11-1776a	NTW	Half	0.08
ICE11050	111.85	113	1.15	145048	AK11-1776a	NTW	Half	0.16
ICE11050	113	114.5	1.5	145049	AK11-1776a	NTW	Half	0.13
ICE11050	114.5	116	1.5	145050	AK11-1776a	NTW	Half	0.07
ICE11050	116	117.5	1.5	145051	AK11-1776a	NTW	Half	0.07
ICE11050	117.5	119	1.5	145052	AK11-1776a	NTW	Half	0.16
ICE11050	119	120.45	1.45	145053	AK11-1776a	NTW	Half	0.13
ICE11050	120.45	121.5	1.05	145054	AK11-1776a	NTW	Half	0.10
ICE11050	121.5	123	1.5	145055	AK11-1776a	NTW	Half	0.16
ICE11050	123	124.5	1.5	145056	AK11-1714a	NTW	Half	0.08
ICE11050	124.5	126	1.5	145057	AK11-1714a	NTW	Half	0.09
ICE11050	126	127.5	1.5	145058	AK11-1714a	NTW	Half	0.10
ICE11050	127.5	129	1.5	145059	AK11-1714a	NTW	Half	0.12
ICE11050	129	130.5	1.5	145061	AK11-1714a	NTW	Half	0.17
ICE11050	130.5	132	1.5	145062	AK11-1714a	NTW	Half	0.09
ICE11050	132	133.5	1.5	145063	AK11-1714a	NTW	Half	0.14
ICE11050	133.5	135	1.5	145064	AK11-1714a	NTW	Half	0.43
ICE11050	135	136.5	1.5	145065	AK11-1714a	NTW	Half	0.13
ICE11050	136.5	138	1.5	145066	AK11-1714a	NTW	Half	0.07

AM Gold Inc Red Mountain 2011 Drilling Assay Results Table

Hole_ID	Fr (m)	To (m)	Width (m)	Sample_ID	Cert_No	Core Size	Split	Au (g/t)
ICE11050	138	139.5	1.5	145067	AK11-1714a	NTW	Half	0.13
ICE11050	139.5	141	1.5	145068	AK11-1714a	NTW	Half	0.14
ICE11050	141	142.5	1.5	145069	AK11-1714a	NTW	Half	0.12
ICE11050	142.5	144.75	2.25	145070	AK11-1714a	NTW	Half	0.30
ICE11050	144.75	145.5	0.75	145071	AK11-1714a	NTW	Half	0.18
ICE11050	145.5	147	1.5	145072	AK11-1714a	NTW	Half	0.16
ICE11050	147	148.5	1.5	145073	AK11-1714a	NTW	Half	0.47
ICE11050	148.5	150	1.5	145074	AK11-1714a	NTW	Half	0.71
ICE11050	150	151.5	1.5	145076	AK11-1714a	NTW	Half	0.64
ICE11050	151.5	153	1.5	145077	AK11-1714a	NTW	Half	1.60
ICE11050	153	154.5	1.5	145078	AK11-1714a	NTW	Half	0.82
ICE11050	154.5	156	1.5	145079	AK11-1714a	NTW	Half	0.40
ICE11050	156	157.5	1.5	145080	AK11-1714a	NTW	Half	0.77
ICE11050	157.5	159	1.5	145081	AK11-1714a	NTW	Half	0.30
ICE11050	159	160.5	1.5	145082	AK11-1714a	NTW	Half	0.57
ICE11050	160.5	162	1.5	145083	AK11-1714a	NTW	Half	0.44
ICE11050	162	163.5	1.5	145084	AK11-1714a	NTW	Half	0.19
ICE11050	163.5	165	1.5	145085	AK11-1714a	NTW	Half	0.15
ICE11050	165	166.5	1.5	145086	AK11-1714a	NTW	Half	0.15
ICE11050	166.5	168	1.5	145087	AK11-1714a	NTW	Half	0.14
ICE11050	168	169.5	1.5	145088	AK11-1714a	NTW	Half	0.14
ICE11050	169.5	171	1.5	145089	AK11-1714a	NTW	Half	0.25
ICE11050	171	172.5	1.5	145091	AK11-1714a	NTW	Half	0.45
ICE11050	172.5	174	1.5	145092	AK11-1714a	NTW	Half	0.08
ICE11050	174	175.5	1.5	145093	AK11-1714a	NTW	Half	0.15
ICE11050	175.5	177	1.5	145094	AK11-1714a	NTW	Half	0.64
ICE11050	177	178.5	1.5	145095	AK11-1714a	NTW	Half	0.26
ICE11050	178.5	180	1.5	145096	AK11-1714a	NTW	Half	0.18
ICE11050	180	181.5	1.5	145097	AK11-1714a	NTW	Half	0.48
ICE11050	181.5	182.5	1	145098	AK11-1714a	NTW	Half	0.53
ICE11050	182.5	183.7	1.2	145099	AK11-1714a	NTW	Half	0.81
ICE11050	183.7	185	1.3	145100	AK11-1714a	NTW	Half	0.20
ICE11050	185	186.5	1.5	145101	AK11-1714a	NTW	Half	0.13
ICE11050	186.5	188	1.5	145102	AK11-1714a	NTW	Half	0.12
ICE11050	188	189.5	1.5	145103	AK11-1714a	NTW	Half	0.25
ICE11050	189.5	191	1.5	145104	AK11-1714a	NTW	Half	0.40
ICE11050	191	192.15	1.15	145105	AK11-1714a	NTW	Half	0.10
ICE11050	192.15	193.5	1.35	145106	AK11-1714a	NTW	Half	0.10
ICE11050	193.5	195	1.5	145108	AK11-1714a	NTW	Half	0.33
ICE11050	195	196.5	1.5	145109	AK11-1714a	NTW	Half	0.50
ICE11050	196.5	198	1.5	145110	AK11-1714a	NTW	Half	0.25
ICE11050	198	199.5	1.5	145111	AK11-1714a	NTW	Half	0.16
ICE11050	199.5	201	1.5	145112	AK11-1714a	NTW	Half	0.52
ICE11050	201	202.5	1.5	145113	AK11-1714a	NTW	Half	0.17

AM Gold Inc Red Mountain 2011 Drilling Assay Results Table

Hole_ID	Fr (m)	To (m)	Width (m)	Sample_ID	Cert_No	Core Size	Split	Au (g/t)
ICE11050	202.5	204	1.5	145114	AK11-1714a	NTW	Half	0.31
ICE11050	204	205.5	1.5	145115	AK11-1714a	NTW	Half	0.19
ICE11050	205.5	207	1.5	145116	AK11-1714a	NTW	Half	0.23
ICE11050	207	208.5	1.5	145117	AK11-1714a	NTW	Half	0.16
ICE11050	208.5	210	1.5	145118	AK11-1714a	NTW	Half	0.14
ICE11050	210	211.5	1.5	145119	AK11-1714a	NTW	Half	0.36
ICE11050	211.5	212.5	1	145120	AK11-1714a	NTW	Half	0.10
ICE11050	212.5	213.55	1.05	145122	AK11-1714a	NTW	Half	0.08
ICE11050	213.55	215	1.45	145123	AK11-1714a	NTW	Half	0.12
ICE11050	215	216.5	1.5	145124	AK11-1714a	NTW	Half	0.13
ICE11050	216.5	218	1.5	145125	AK11-1714a	NTW	Half	0.14
ICE11050	218	219	1	145126	AK11-1714a	NTW	Half	0.34
ICE11050	219	220	1	145127	AK11-1714a	NTW	Half	0.40
ICE11050	220	221.5	1.5	145128	AK11-1714a	NTW	Half	0.11
ICE11050	221.5	223	1.5	145129	AK11-1714a	NTW	Half	0.10
ICE11050	223	224.5	1.5	145130	AK11-1714a	NTW	Half	0.08
ICE11050	224.5	226	1.5	145131	AK11-1714a	NTW	Half	0.30
ICE11050	226	227.5	1.5	145132	AK11-1714a	NTW	Half	0.15
ICE11050	227.5	229	1.5	145133	AK11-1714a	NTW	Half	0.16
ICE11050	229	230.5	1.5	145134	AK11-1714a	NTW	Half	0.20
ICE11050	230.5	231.95	1.45	145136	AK11-1714a	NTW	Half	0.59
ICE11050	231.95	233	1.05	145137	AK11-1714a	NTW	Half	0.07
ICE11050	233	234.4	1.4	145138	AK11-1714a	NTW	Half	0.44
ICE11050	234.4	235.5	1.1	145139	AK11-1714a	NTW	Half	0.27
ICE11050	235.5	237	1.5	145140	AK11-1714a	NTW	Half	0.45
ICE11050	237	238.5	1.5	145141	AK11-1714a	NTW	Half	0.31
ICE11050	238.5	240	1.5	145142	AK11-1714a	NTW	Half	0.28
ICE11050	240	241.5	1.5	145143	AK11-1714a	NTW	Half	0.59
ICE11050	241.5	243	1.5	145144	AK11-1714a	NTW	Half	0.75
ICE11050	243	244.5	1.5	145145	AK11-1714a	NTW	Half	0.10
ICE11050	244.5	246	1.5	145146	AK11-1714a	NTW	Half	0.18
ICE11050	246	247.5	1.5	145147	AK11-1714a	NTW	Half	0.17
ICE11050	247.5	248.5	1	145148	AK11-1714a	NTW	Half	0.14
ICE11050	248.5	249.45	0.95	145149	AK11-1714a	NTW	Half	0.16
ICE11050	249.45	250.5	1.05	145150	AK11-1714a	NTW	Half	0.12
ICE11050	250.5	252	1.5	145151	AK11-1714a	NTW	Half	0.35
ICE11050	252	253.5	1.5	145152	AK11-1714a	NTW	Half	0.11
ICE11050	253.5	254	0.5	145153	AK11-1714a	NTW	Half	0.29
ICE11050	254	255.15	1.15	145154	AK11-1714a	NTW	Half	0.18
ICE11050	255.15	256.5	1.35	145155	AK11-1714a	NTW	Half	0.36
ICE11050	256.5	258	1.5	145156	AK11-1714a	NTW	Half	0.23
ICE11050	258	259.5	1.5	145157	AK11-1714a	NTW	Half	0.57
ICE11050	259.5	261	1.5	145158	AK11-1714a	NTW	Half	0.12
ICE11050	261	262.5	1.5	145160	AK11-1714a	NTW	Half	0.24

AM Gold Inc Red Mountain 2011 Drilling Assay Results Table

Hole_ID	Fr (m)	To (m)	Width (m)	Sample_ID	Cert_No	Core Size	Split	Au (g/t)
ICE11050	262.5	263.3	0.8	145161	AK11-1714a	NTW	Half	0.15
ICE11050	263.3	264.8	1.5	145162	AK11-1714a	NTW	Half	0.11
ICE11050	264.8	266.3	1.5	145163	AK11-1714a	NTW	Half	0.06
ICE11050	266.3	267.8	1.5	145164	AK11-1798a	NTW	Half	0.07
ICE11050	267.8	269.3	1.5	145165	AK11-1798a	NTW	Half	0.17
ICE11050	269.3	270.15	0.85	145166	AK11-1798a	NTW	Half	0.22
ICE11050	270.15	271	0.85	145167	AK11-1798a	NTW	Half	0.35
ICE11050	271	272.1	1.1	145168	AK11-1798a	NTW	Half	0.41
ICE11050	272.1	272.4	0.3	145170	AK11-1798a	NTW	Half	1.19
ICE11050	272.4	273.5	1.1	145171	AK11-1798a	NTW	Half	0.31
ICE11050	273.5	275	1.5	145172	AK11-1798a	NTW	Half	0.36
ICE11050	275	276.5	1.5	145173	AK11-1798a	NTW	Half	0.42
ICE11050	276.5	278	1.5	145174	AK11-1798a	NTW	Half	0.39
ICE11050	278	279.5	1.5	145175	AK11-1798a	NTW	Half	0.50
ICE11050	279.5	281	1.5	145176	AK11-1798a	NTW	Half	0.29
ICE11050	281	282.5	1.5	145177	AK11-1798a	NTW	Half	0.25
ICE11050	282.5	284	1.5	145178	AK11-1798a	NTW	Half	0.16
ICE11050	284	285.5	1.5	145179	AK11-1798a	NTW	Half	0.27
ICE11050	285.5	287	1.5	145181	AK11-1798a	NTW	Half	0.41
ICE11050	287	288.5	1.5	145182	AK11-1798a	NTW	Half	0.39
ICE11050	288.5	290	1.5	145183	AK11-1798a	NTW	Half	0.21
ICE11050	290	291.5	1.5	145184	AK11-1798a	NTW	Half	0.23
ICE11050	291.5	293	1.5	145185	AK11-1798a	NTW	Half	0.20
ICE11050	293	294.5	1.5	145186	AK11-1798a	NTW	Half	0.15
ICE11050	294.5	296	1.5	145187	AK11-1798a	NTW	Half	0.15
ICE11050	296	297.5	1.5	145188	AK11-1798a	NTW	Half	0.15
ICE11050	297.5	299	1.5	145189	AK11-1798a	NTW	Half	0.17
ICE11050	299	300.5	1.5	145191	AK11-1798a	NTW	Half	0.17
ICE11050	300.5	302	1.5	145192	AK11-1798a	NTW	Half	0.17
ICE11050	302	303.5	1.5	145193	AK11-1798a	NTW	Half	0.12
ICE11050	303.5	305	1.5	145194	AK11-1798a	NTW	Half	0.12
ICE11050	305	306.5	1.5	145195	AK11-1798a	NTW	Half	0.12
ICE11050	306.5	308	1.5	145196	AK11-1798a	NTW	Half	0.12
ICE11050	308	309.5	1.5	145197	AK11-1798a	NTW	Half	0.12
ICE11050	309.5	310.5	1	145198	AK11-1798a	NTW	Half	0.10
ICE11050	310.5	311.65	1.15	145199	AK11-1798a	NTW	Half	0.19
ICE11050	311.65	312.2	0.55	145201	AK11-1798a	NTW	Half	0.13
ICE11050	312.2	313.5	1.3	145202	AK11-1798a	NTW	Half	0.10
ICE11050	313.5	315	1.5	145203	AK11-1798a	NTW	Half	0.29
ICE11050	315	316.5	1.5	145204	AK11-1798a	NTW	Half	0.17
ICE11050	316.5	318	1.5	145205	AK11-1798a	NTW	Half	0.18
ICE11050	318	319.5	1.5	145206	AK11-1798a	NTW	Half	0.18
ICE11050	319.5	321	1.5	145207	AK11-1798a	NTW	Half	0.14
ICE11050	321	322.5	1.5	145208	AK11-1798a	NTW	Half	0.14

AM Gold Inc Red Mountain 2011 Drilling Assay Results Table

Hole_ID	Fr (m)	To (m)	Width (m)	Sample_ID	Cert_No	Core Size	Split	Au (g/t)
ICE11050	322.5	324	1.5	145209	AK11-1798a	NTW	Half	0.15
ICE11050	324	325.5	1.5	145211	AK11-1798a	NTW	Half	0.09
ICE11050	325.5	327	1.5	145212	AK11-1798a	NTW	Half	0.10
ICE11050	327	328.5	1.5	145213	AK11-1798a	NTW	Half	0.09
ICE11050	328.5	330	1.5	145214	AK11-1798a	NTW	Half	0.08
ICE11050	330	331.5	1.5	145215	AK11-1798a	NTW	Half	0.04
ICE11050	331.5	333	1.5	145216	AK11-1798a	NTW	Half	0.18
ICE11050	333	334.5	1.5	145217	AK11-1798a	NTW	Half	0.11
ICE11050	334.5	336	1.5	145218	AK11-1798a	NTW	Half	0.10
ICE11050	336	337.5	1.5	145219	AK11-1798a	NTW	Half	0.08
ICE11050	337.5	339	1.5	145221	AK11-1798a	NTW	Half	0.06
ICE11050	339	340.5	1.5	145222	AK11-1798a	NTW	Half	0.20
ICE11050	340.5	342	1.5	145223	AK11-1798a	NTW	Half	0.15
ICE11050	342	343.5	1.5	145224	AK11-1798a	NTW	Half	0.09
ICE11050	343.5	345	1.5	145225	AK11-1798a	NTW	Half	0.09
ICE11050	345	346.5	1.5	145226	AK11-1798a	NTW	Half	0.24
ICE11050	346.5	348	1.5	145227	AK11-1798a	NTW	Half	0.16
ICE11050	348	348.9	0.9	145228	AK11-1798a	NTW	Half	0.13
ICE11050	348.9	350	1.1	145229	AK11-1798a	NTW	Half	0.22
ICE11050	350	351.35	1.35	145230	AK11-1798a	NTW	Half	0.19
ICE11050	351.35	352.5	1.15	145232	AK11-1798a	NTW	Half	0.22
ICE11050	352.5	354	1.5	145233	AK11-1798a	NTW	Half	0.63
ICE11050	354	355.5	1.5	145234	AK11-1798a	NTW	Half	0.19
ICE11050	355.5	357	1.5	145235	AK11-1798a	NTW	Half	0.09
ICE11050	357	358.5	1.5	145236	AK11-1798a	NTW	Half	0.14
ICE11050	358.5	360	1.5	145237	AK11-1798a	NTW	Half	0.29
ICE11050	360	361.5	1.5	145238	AK11-1798a	NTW	Half	0.91
ICE11050	361.5	363	1.5	145239	AK11-1798a	NTW	Half	0.25
ICE11050	363	364.5	1.5	145240	AK11-1798a	NTW	Half	0.13
ICE11050	364.5	366	1.5	145242	AK11-1798a	NTW	Half	0.12
ICE11050	366	367.5	1.5	145243	AK11-1798a	NTW	Half	0.15
ICE11050	367.5	369	1.5	145244	AK11-1798a	NTW	Half	0.16
ICE11050	369	370.5	1.5	145245	AK11-1798a	NTW	Half	0.15
ICE11050	370.5	372	1.5	145246	AK11-1798a	NTW	Half	0.30
ICE11050	372	373.5	1.5	145247	AK11-1798a	NTW	Half	0.17
ICE11050	373.5	374.5	1	145248	AK11-1798a	NTW	Half	0.13
ICE11050	374.5	376	1.5	145249	AK11-1798a	NTW	Half	0.27
ICE11050	376	377.5	1.5	145251	AK11-1798a	NTW	Half	0.26
ICE11050	377.5	379	1.5	145252	AK11-1798a	NTW	Half	0.25
ICE11050	379	380.5	1.5	145253	AK11-1798a	NTW	Half	0.24
ICE11050	380.5	382	1.5	145254	AK11-1798a	NTW	Half	0.58
ICE11050	382	383.5	1.5	145255	AK11-1798a	NTW	Half	0.38
ICE11050	383.5	385	1.5	145256	AK11-1798a	NTW	Half	0.54
ICE11050	385	386.5	1.5	145257	AK11-1798a	NTW	Half	0.20

AM Gold Inc Red Mountain 2011 Drilling Assay Results Table

Hole_ID	Fr (m)	To (m)	Width (m)	Sample_ID	Cert_No	Core Size	Split	Au (g/t)
ICE11050	386.5	388	1.5	145258	AK11-1798a	NTW	Half	0.38
ICE11050	388	389.5	1.5	145259	AK11-1798a	NTW	Half	0.20
ICE11050	389.5	391	1.5	145261	AK11-1798a	NTW	Half	0.18
ICE11050	391	392.5	1.5	145262	AK11-1798a	NTW	Half	0.19
ICE11050	392.5	394	1.5	145263	AK11-1798a	NTW	Half	0.23
ICE11050	394	395.5	1.5	145264	AK11-1798a	NTW	Half	0.36
ICE11050	395.5	397	1.5	145265	AK11-1798a	NTW	Half	0.42
ICE11050	397	398.5	1.5	145266	AK11-1798a	NTW	Half	0.57
ICE11050	398.5	399.25	0.75	145267	AK11-1798a	NTW	Half	0.21
ICE11050	399.25	400.5	1.25	145268	AK11-1798a	NTW	Half	0.38
ICE11050	400.5	402	1.5	145269	AK11-1798a	NTW	Half	0.31
ICE11050	402	403.5	1.5	145271	AK11-1798a	NTW	Half	0.40
ICE11050	403.5	405	1.5	145272	AK11-1798a	NTW	Half	0.19
ICE11050	405	406.5	1.5	145273	AK11-1798a	NTW	Half	0.31
ICE11050	406.5	408	1.5	145274	AK11-1798a	NTW	Half	0.24
ICE11050	408	409.5	1.5	145275	AK11-1798a	NTW	Half	0.36
ICE11050	409.5	411	1.5	145276	AK11-1798a	NTW	Half	0.36
ICE11050	411	412.5	1.5	145277	AK11-1798a	NTW	Half	0.28
ICE11050	412.5	414	1.5	145278	AK11-1798a	NTW	Half	0.30
ICE11050	414	415.5	1.5	145279	AK11-1798a	NTW	Half	0.41
ICE11050	415.5	417	1.5	145281	AK11-1798a	NTW	Half	0.18
ICE11050	417	418.5	1.5	145282	AK11-1798a	NTW	Half	0.25
ICE11050	418.5	420	1.5	145283	AK11-1798a	NTW	Half	0.58
ICE11050	420	421.5	1.5	145284	AK11-1798a	NTW	Half	0.25
ICE11050	421.5	423	1.5	145285	AK11-1798a	NTW	Half	0.17
ICE11050	423	424.5	1.5	145286	AK11-1798a	NTW	Half	0.28
ICE11050	424.5	426	1.5	145287	AK11-1798a	NTW	Half	0.18
ICE11050	426	427.5	1.5	145288	AK11-1798a	NTW	Half	0.19
ICE11050	427.5	429	1.5	145289	AK11-1798a	NTW	Half	1.17
ICE11050	429	430.5	1.5	145291	AK11-1798a	NTW	Half	0.75
ICE11050	430.5	432	1.5	145292	AK11-1798a	NTW	Half	0.39
ICE11050	432	433.5	1.5	145293	AK11-1798a	NTW	Half	0.17
ICE11050	433.5	435	1.5	145294	AK11-1798a	NTW	Half	0.17
ICE11050	435	436.5	1.5	145295	AK11-1798a	NTW	Half	0.32
ICE11050	436.5	438	1.5	145296	AK11-1798a	NTW	Half	0.18
ICE11050	438	439.5	1.5	145297	AK11-1798a	NTW	Half	0.17
ICE11050	439.5	441	1.5	145298	AK11-1798a	NTW	Half	0.19
ICE11050	441	442.26	1.26	145299	AK11-1798a	NTW	Half	0.50
ICE11051	3.05	4.5	1.45	144251	AK11-1741a	HTW	Half	0.18
ICE11051	4.5	6	1.5	144252	AK11-1741a	HTW	Half	0.70
ICE11051	6	7.5	1.5	144253	AK11-1741a	HTW	Half	0.33
ICE11051	7.5	9	1.5	144254	AK11-1741a	HTW	Half	0.42
ICE11051	9	10.5	1.5	144255	AK11-1741a	HTW	Half	0.55
ICE11051	10.5	12	1.5	144256	AK11-1741a	HTW	Half	0.32

AM Gold Inc Red Mountain 2011 Drilling Assay Results Table

Hole_ID	Fr (m)	To (m)	Width (m)	Sample_ID	Cert_No	Core Size	Split	Au (g/t)
ICE11051	12	13.5	1.5	144257	AK11-1741a	HTW	Half	0.34
ICE11051	13.5	15	1.5	144258	AK11-1741a	HTW	Half	0.49
ICE11051	15	16.5	1.5	144259	AK11-1741a	HTW	Half	1.47
ICE11051	16.5	18	1.5	144261	AK11-1741a	HTW	Half	0.20
ICE11051	18	19.5	1.5	144262	AK11-1741a	HTW	Half	0.45
ICE11051	19.5	21	1.5	144263	AK11-1741a	HTW	Half	0.13
ICE11051	21	22.5	1.5	144264	AK11-1741a	HTW	Half	0.29
ICE11051	22.5	24	1.5	144265	AK11-1741a	HTW	Half	0.52
ICE11051	24	25.5	1.5	144266	AK11-1741a	HTW	Half	0.35
ICE11051	25.5	27	1.5	144267	AK11-1741a	HTW	Half	0.88
ICE11051	27	28.5	1.5	144268	AK11-1741a	HTW	Half	0.13
ICE11051	28.5	29.16	0.66	144269	AK11-1741a	HTW	Half	0.10
ICE11051	29.16	30.5	1.34	144271	AK11-1741a	HTW	Half	0.19
ICE11051	30.5	32	1.5	144272	AK11-1741a	HTW	Half	0.71
ICE11051	32	33.5	1.5	144273	AK11-1741a	HTW	Half	0.30
ICE11051	33.5	35	1.5	144274	AK11-1741a	HTW	Half	0.44
ICE11051	35	36.5	1.5	144275	AK11-1741a	HTW	Half	0.60
ICE11051	36.5	38	1.5	144276	AK11-1741a	HTW	Half	0.64
ICE11051	38	39.5	1.5	144277	AK11-1741a	HTW	Half	0.54
ICE11051	39.5	41	1.5	144278	AK11-1741a	HTW	Half	0.16
ICE11051	41	42.5	1.5	144279	AK11-1741a	HTW	Half	1.23
ICE11051	42.5	44	1.5	144281	AK11-1741a	HTW	Half	0.17
ICE11051	44	45.5	1.5	144282	AK11-1741a	HTW	Half	0.49
ICE11051	45.5	47	1.5	144283	AK11-1741a	HTW	Half	0.30
ICE11051	47	48.5	1.5	144284	AK11-1741a	HTW	Half	0.45
ICE11051	48.5	50	1.5	144285	AK11-1741a	HTW	Half	0.24
ICE11051	50	51.5	1.5	144286	AK11-1741a	HTW	Half	0.26
ICE11051	51.5	53	1.5	144287	AK11-1741a	HTW	Half	0.87
ICE11051	53	54.5	1.5	144288	AK11-1741a	HTW	Half	0.19
ICE11051	54.5	56	1.5	144289	AK11-1741a	HTW	Half	0.30
ICE11051	56	57.5	1.5	144291	AK11-1741a	HTW	Half	0.20
ICE11051	57.5	59	1.5	144292	AK11-1741a	HTW	Half	0.22
ICE11051	59	60.5	1.5	144293	AK11-1741a	HTW	Half	0.47
ICE11051	60.5	62	1.5	144294	AK11-1741a	HTW	Half	0.55
ICE11051	62	63.5	1.5	144295	AK11-1741a	HTW	Half	0.10
ICE11051	63.5	65	1.5	144296	AK11-1741a	HTW	Half	0.29
ICE11051	65	66.5	1.5	144297	AK11-1741a	HTW	Half	0.12
ICE11051	66.5	68	1.5	144298	AK11-1741a	HTW	Half	0.18
ICE11051	68	68.58	0.58	144299	AK11-1741a	HTW	Half	0.32
ICE11051	68.58	70	1.42	144301	AK11-1741a	HTW	Half	0.28
ICE11051	70	70.5	0.5	144302	AK11-1741a	HTW	Half	0.34
ICE11051	70.5	71.5	1	144303	AK11-1741a	HTW	Half	0.23
ICE11051	71.5	73	1.5	144304	AK11-1741a	HTW	Half	0.36
ICE11051	73	74.5	1.5	144305	AK11-1741a	HTW	Half	0.15

AM Gold Inc Red Mountain 2011 Drilling Assay Results Table

Hole_ID	Fr (m)	To (m)	Width (m)	Sample_ID	Cert_No	Core Size	Split	Au (g/t)
ICE11051	74.5	76	1.5	144306	AK11-1741a	HTW	Half	0.37
ICE11051	76	77.5	1.5	144307	AK11-1741a	HTW	Half	0.74
ICE11051	77.5	79	1.5	144308	AK11-1741a	HTW	Half	0.21
ICE11051	79	80.5	1.5	144309	AK11-1741a	HTW	Half	0.16
ICE11051	80.5	82	1.5	144311	AK11-1741a	HTW	Half	0.30
ICE11051	82	83.5	1.5	144312	AK11-1741a	HTW	Half	0.23
ICE11051	83.5	85	1.5	144313	AK11-1741a	HTW	Half	0.27
ICE11051	85	86.5	1.5	144314	AK11-1741a	HTW	Half	0.38
ICE11051	86.5	88	1.5	144315	AK11-1741a	HTW	Half	0.44
ICE11051	88	89.5	1.5	144316	AK11-1741a	HTW	Half	0.14
ICE11051	89.5	91	1.5	144317	AK11-1741a	HTW	Half	0.15
ICE11051	91	92.5	1.5	144318	AK11-1741a	HTW	Half	0.86
ICE11051	92.5	94	1.5	144319	AK11-1741a	HTW	Half	0.12
ICE11051	94	95.2	1.2	144321	AK11-1741a	HTW	Half	0.32
ICE11051	95.2	96.5	1.3	144322	AK11-1741a	HTW	Half	0.52
ICE11051	96.5	98	1.5	144323	AK11-1741a	HTW	Half	0.15
ICE11051	98	99.5	1.5	144324	AK11-1741a	HTW	Half	0.12
ICE11051	99.5	101	1.5	144325	AK11-1741a	HTW	Half	0.21
ICE11051	101	102.5	1.5	144326	AK11-1741a	HTW	Half	0.11
ICE11051	102.5	104	1.5	144327	AK11-1741a	HTW	Half	0.11
ICE11051	104	105.5	1.5	144328	AK11-1741a	HTW	Half	0.38
ICE11051	105.5	107	1.5	144329	AK11-1741a	HTW	Half	0.29
ICE11051	107	108.5	1.5	144331	AK11-1741a	HTW	Half	0.16
ICE11051	108.5	110	1.5	144332	AK11-1741a	HTW	Half	0.16
ICE11051	110	111.5	1.5	144333	AK11-1741a	HTW	Half	0.21
ICE11051	111.5	113	1.5	144334	AK11-1741a	HTW	Half	0.13
ICE11051	113	114.5	1.5	144335	AK11-1741a	HTW	Half	0.20
ICE11051	114.5	116	1.5	144336	AK11-1741a	HTW	Half	0.25
ICE11051	116	117.5	1.5	144337	AK11-1741a	HTW	Half	0.70
ICE11051	117.5	119	1.5	144338	AK11-1741a	HTW	Half	1.29
ICE11051	119	120.5	1.5	144339	AK11-1741a	HTW	Half	0.16
ICE11051	120.5	122	1.5	144341	AK11-1741a	HTW	Half	0.09
ICE11051	122	123.5	1.5	144342	AK11-1741a	HTW	Half	0.20
ICE11051	123.5	125	1.5	144343	AK11-1741a	HTW	Half	0.63
ICE11051	125	126.5	1.5	144344	AK11-1741a	HTW	Half	0.27
ICE11051	126.5	128	1.5	144345	AK11-1741a	HTW	Half	0.61
ICE11051	128	129.5	1.5	144346	AK11-1741a	HTW	Half	0.29
ICE11051	129.5	131	1.5	144347	AK11-1741a	HTW	Half	0.16
ICE11051	131	132.5	1.5	144348	AK11-1741a	HTW	Half	0.20
ICE11051	132.5	134	1.5	144349	AK11-1741a	HTW	Half	0.33
ICE11051	134	135.5	1.5	144351	AK11-1741a	NTW	Half	0.18
ICE11051	135.5	137	1.5	144352	AK11-1741a	NTW	Half	0.16
ICE11051	137	138.5	1.5	144353	AK11-1741a	NTW	Half	0.12
ICE11051	138.5	140	1.5	144354	AK11-1741a	NTW	Half	0.26

AM Gold Inc Red Mountain 2011 Drilling Assay Results Table

Hole_ID	Fr (m)	To (m)	Width (m)	Sample_ID	Cert_No	Core Size	Split	Au (g/t)
ICE11051	140	141.5	1.5	144355	AK11-1741a	NTW	Half	0.20
ICE11051	141.5	143	1.5	144356	AK11-1741a	NTW	Half	0.12
ICE11051	143	144.5	1.5	144357	AK11-1741a	NTW	Half	0.10
ICE11051	144.5	146	1.5	144358	AK11-1741a	NTW	Half	0.10
ICE11051	146	147.5	1.5	144359	AK11-1741a	NTW	Half	0.15
ICE11051	147.5	149	1.5	144361	AK11-1741a	NTW	Half	0.19
ICE11051	149	150.5	1.5	144362	AK11-1741a	NTW	Half	0.26
ICE11051	150.5	152	1.5	144363	AK11-1741a	NTW	Half	0.59
ICE11051	152	153.5	1.5	144364	AK11-1741a	NTW	Half	0.11
ICE11051	153.5	155	1.5	144365	AK11-1741a	NTW	Half	0.26
ICE11051	155	156.5	1.5	144366	AK11-1741a	NTW	Half	0.14
ICE11051	156.5	158	1.5	144367	AK11-1741a	NTW	Half	0.14
ICE11051	158	159.5	1.5	144368	AK11-1741a	NTW	Half	0.36
ICE11051	159.5	161	1.5	144369	AK11-1741a	NTW	Half	0.11
ICE11051	161	162.5	1.5	144371	AK11-1741a	NTW	Half	0.13
ICE11051	162.5	164	1.5	144372	AK11-1741a	NTW	Half	0.14
ICE11051	164	165.5	1.5	144373	AK11-1741a	NTW	Half	0.14
ICE11051	165.5	167	1.5	144374	AK11-1741a	NTW	Half	0.17
ICE11051	167	168.5	1.5	144375	AK11-1741a	NTW	Half	0.23
ICE11051	168.5	170	1.5	144376	AK11-1741a	NTW	Half	0.14
ICE11051	170	171.5	1.5	144377	AK11-1741a	NTW	Half	0.11
ICE11051	171.5	173	1.5	144378	AK11-1741a	NTW	Half	0.15
ICE11051	173	174.5	1.5	144379	AK11-1741a	NTW	Half	0.19
ICE11051	174.5	176	1.5	144381	AK11-1741a	NTW	Half	0.35
ICE11051	176	177.5	1.5	144382	AK11-1741a	NTW	Half	1.53
ICE11051	177.5	179	1.5	144383	AK11-1741a	NTW	Half	0.76
ICE11051	179	180.5	1.5	144384	AK11-1741a	NTW	Half	0.69
ICE11051	180.5	182	1.5	144385	AK11-1741a	NTW	Half	0.46
ICE11051	182	183.5	1.5	144386	AK11-1741a	NTW	Half	0.20
ICE11051	183.5	185	1.5	144387	AK11-1741a	NTW	Half	0.21
ICE11051	185	186.5	1.5	144388	AK11-1741a	NTW	Half	0.26
ICE11051	186.5	188	1.5	144389	AK11-1741a	NTW	Half	0.34
ICE11051	188	189.5	1.5	144391	AK11-1741a	NTW	Half	0.29
ICE11051	189.5	191	1.5	144392	AK11-1741a	NTW	Half	0.18
ICE11051	191	192.5	1.5	144393	AK11-1741a	NTW	Half	0.16
ICE11051	192.5	194	1.5	144394	AK11-1741a	NTW	Half	0.12
ICE11051	194	195.5	1.5	144395	AK11-1741a	NTW	Half	0.11
ICE11051	195.5	197	1.5	144396	AK11-1741a	NTW	Half	0.10
ICE11051	197	198.5	1.5	144397	AK11-1741a	NTW	Half	0.10
ICE11051	198.5	200	1.5	144398	AK11-1741a	NTW	Half	0.16
ICE11051	200	201.5	1.5	144399	AK11-1741a	NTW	Half	0.07
ICE11051	201.5	203	1.5	144401	AK11-1741a	NTW	Half	0.16
ICE11051	203	204.5	1.5	144402	AK11-1741a	NTW	Half	0.08
ICE11051	204.5	206	1.5	144403	AK11-1741a	NTW	Half	0.12

AM Gold Inc Red Mountain 2011 Drilling Assay Results Table

Hole_ID	Fr (m)	To (m)	Width (m)	Sample_ID	Cert_No	Core Size	Split	Au (g/t)
ICE11051	206	207.5	1.5	144404	AK11-1741a	NTW	Half	0.09
ICE11051	207.5	209	1.5	144405	AK11-1741a	NTW	Half	0.13
ICE11051	209	210.5	1.5	144406	AK11-1741a	NTW	Half	0.28
ICE11051	210.5	212	1.5	144407	AK11-1748a	NTW	Half	0.22
ICE11051	212	213.5	1.5	144408	AK11-1748a	NTW	Half	0.36
ICE11051	213.5	215	1.5	144409	AK11-1748a	NTW	Half	0.11
ICE11051	215	216.5	1.5	144411	AK11-1748a	NTW	Half	0.14
ICE11051	216.5	218	1.5	144412	AK11-1748a	NTW	Half	0.05
ICE11051	218	219.5	1.5	144413	AK11-1748a	NTW	Half	0.09
ICE11051	219.5	221	1.5	144414	AK11-1748a	NTW	Half	0.32
ICE11051	221	222.5	1.5	144415	AK11-1748a	NTW	Half	0.08
ICE11051	222.5	224	1.5	144416	AK11-1748a	NTW	Half	0.09
ICE11051	224	225.5	1.5	144417	AK11-1748a	NTW	Half	0.14
ICE11051	225.5	227	1.5	144418	AK11-1748a	NTW	Half	0.07
ICE11051	227	228.5	1.5	144419	AK11-1748a	NTW	Half	0.34
ICE11051	228.5	230	1.5	144421	AK11-1748a	NTW	Half	0.11
ICE11051	230	231.5	1.5	144422	AK11-1748a	NTW	Half	0.06
ICE11051	231.5	233	1.5	144423	AK11-1748a	NTW	Half	0.08
ICE11051	233	234.5	1.5	144424	AK11-1748a	NTW	Half	0.09
ICE11051	234.5	236	1.5	144425	AK11-1748a	NTW	Half	0.07
ICE11051	236	237.5	1.5	144426	AK11-1748a	NTW	Half	0.09
ICE11051	237.5	239	1.5	144427	AK11-1748a	NTW	Half	0.06
ICE11051	239	240.5	1.5	144428	AK11-1748a	NTW	Half	0.13
ICE11051	240.5	242	1.5	144429	AK11-1748a	NTW	Half	0.11
ICE11051	242	243.5	1.5	144431	AK11-1748a	NTW	Half	0.09
ICE11051	243.5	245	1.5	144432	AK11-1748a	NTW	Half	0.09
ICE11051	245	246.5	1.5	144433	AK11-1748a	NTW	Half	0.18
ICE11051	246.5	248	1.5	144434	AK11-1748a	NTW	Half	0.17
ICE11051	248	249.5	1.5	144435	AK11-1748a	NTW	Half	0.15
ICE11051	249.5	251	1.5	144436	AK11-1748a	NTW	Half	0.08
ICE11051	251	252.5	1.5	144437	AK11-1748a	NTW	Half	0.07
ICE11051	252.5	254	1.5	144438	AK11-1748a	NTW	Half	0.14
ICE11051	254	255.5	1.5	144439	AK11-1748a	NTW	Half	0.23
ICE11051	255.5	257	1.5	144440	AK11-1748a	NTW	Half	0.17
ICE11051	257	258.5	1.5	144441	AK11-1748a	NTW	Half	0.16
ICE11051	258.5	260	1.5	144442	AK11-1748a	NTW	Half	0.13
ICE11051	260	261.5	1.5	144443	AK11-1748a	NTW	Half	0.08
ICE11051	261.5	263	1.5	144444	AK11-1748a	NTW	Half	0.11
ICE11051	263	263.8	0.8	144445	AK11-1748a	NTW	Half	0.30
ICE11051	263.8	265	1.2	144446	AK11-1748a	NTW	Half	0.53
ICE11051	265	266.5	1.5	144447	AK11-1748a	NTW	Half	0.08
ICE11051	266.5	268	1.5	144448	AK11-1748a	NTW	Half	0.06
ICE11051	268	269.5	1.5	144449	AK11-1748a	NTW	Half	0.06
ICE11051	269.5	271.26	1.76	144451	AK11-1748a	NTW	Half	0.08

AM Gold Inc Red Mountain 2011 Drilling Assay Results Table

Hole_ID	Fr (m)	To (m)	Width (m)	Sample_ID	Cert_No	Core Size	Split	Au (g/t)
ICE11051	271.26	272	0.74	144452	AK11-1748a	NTW	Half	0.07
ICE11051	272	273.5	1.5	144453	AK11-1748a	NTW	Half	0.05
ICE11051	273.5	275	1.5	144454	AK11-1748a	NTW	Half	0.11
ICE11051	275	276.5	1.5	144455	AK11-1748a	NTW	Half	0.12
ICE11051	276.5	278	1.5	144456	AK11-1748a	NTW	Half	0.14
ICE11051	278	279.5	1.5	144457	AK11-1748a	NTW	Half	0.09
ICE11051	279.5	281	1.5	144458	AK11-1748a	NTW	Half	0.07
ICE11051	281	282.8	1.8	144459	AK11-1748a	NTW	Half	0.07
ICE11051	282.8	284	1.2	144461	AK11-1748a	NTW	Half	0.15
ICE11051	284	285.5	1.5	144462	AK11-1748a	NTW	Half	0.14
ICE11051	285.5	287	1.5	144463	AK11-1748a	NTW	Half	0.13
ICE11051	287	288.5	1.5	144464	AK11-1748a	NTW	Half	0.38
ICE11051	288.5	290	1.5	144465	AK11-1748a	NTW	Half	0.10
ICE11051	290	291.5	1.5	144466	AK11-1748a	NTW	Half	0.10
ICE11051	291.5	293	1.5	144467	AK11-1748a	NTW	Half	0.13
ICE11051	293	294.5	1.5	144468	AK11-1748a	NTW	Half	0.09
ICE11051	294.5	296	1.5	144469	AK11-1748a	NTW	Half	0.08
ICE11051	296	297.5	1.5	144471	AK11-1748a	NTW	Half	0.28
ICE11051	297.5	299	1.5	144472	AK11-1748a	NTW	Half	0.15
ICE11051	299	300.5	1.5	144473	AK11-1748a	NTW	Half	0.25
ICE11051	300.5	302	1.5	144474	AK11-1748a	NTW	Half	0.09
ICE11051	302	303.5	1.5	144475	AK11-1748a	NTW	Half	0.11
ICE11051	303.5	305	1.5	144476	AK11-1748a	NTW	Half	0.28
ICE11051	305	306.5	1.5	144477	AK11-1748a	NTW	Half	0.11
ICE11051	306.5	308	1.5	144478	AK11-1748a	NTW	Half	0.09
ICE11051	308	309.5	1.5	144479	AK11-1748a	NTW	Half	0.11
ICE11051	309.5	311	1.5	144481	AK11-1748a	NTW	Half	0.10
ICE11051	311	312.5	1.5	144482	AK11-1748a	NTW	Half	0.07
ICE11051	312.5	314	1.5	144483	AK11-1748a	NTW	Half	0.04
ICE11051	314	315.5	1.5	144484	AK11-1748a	NTW	Half	0.03
ICE11051	315.5	317	1.5	144485	AK11-1748a	NTW	Half	0.05
ICE11051	317	318.5	1.5	144486	AK11-1748a	NTW	Half	0.06
ICE11051	318.5	320	1.5	144487	AK11-1748a	NTW	Half	0.06
ICE11051	320	321.5	1.5	144488	AK11-1748a	NTW	Half	0.06
ICE11051	321.5	323	1.5	144489	AK11-1748a	NTW	Half	0.05
ICE11051	323	324.5	1.5	144491	AK11-1748a	NTW	Half	0.14
ICE11051	324.5	326	1.5	144492	AK11-1748a	NTW	Half	0.04
ICE11051	326	327.5	1.5	144493	AK11-1748a	NTW	Half	0.09
ICE11051	327.5	329	1.5	144494	AK11-1748a	NTW	Half	0.03
ICE11051	329	330.5	1.5	144495	AK11-1748a	NTW	Half	0.05
ICE11051	330.5	332	1.5	144496	AK11-1748a	NTW	Half	0.04
ICE11051	332	333.5	1.5	144497	AK11-1748a	NTW	Half	0.05
ICE11051	333.5	335	1.5	144498	AK11-1748a	NTW	Half	0.07
ICE11051	335	336.5	1.5	144499	AK11-1748a	NTW	Half	0.07

AM Gold Inc Red Mountain 2011 Drilling Assay Results Table

Hole_ID	Fr (m)	To (m)	Width (m)	Sample_ID	Cert_No	Core Size	Split	Au (g/t)
ICE11051	336.5	338	1.5	144501	AK11-1748a	NTW	Half	0.05
ICE11051	338	339.5	1.5	144502	AK11-1748a	NTW	Half	0.05
ICE11051	339.5	341	1.5	144503	AK11-1748a	NTW	Half	0.03
ICE11051	341	342.5	1.5	144504	AK11-1748a	NTW	Half	0.05
ICE11051	342.5	344	1.5	144505	AK11-1748a	NTW	Half	0.05
ICE11051	344	345.5	1.5	144506	AK11-1748a	NTW	Half	0.02
ICE11051	345.5	347	1.5	144507	AK11-1748a	NTW	Half	0.03
ICE11051	347	348.5	1.5	144508	AK11-1748a	NTW	Half	0.07
ICE11051	348.5	350	1.5	144509	AK11-1748a	NTW	Half	0.14
ICE11051	350	351.5	1.5	144511	AK11-1748a	NTW	Half	0.04
ICE11051	351.5	353	1.5	144512	AK11-1748a	NTW	Half	0.03
ICE11051	353	354.5	1.5	144513	AK11-1748a	NTW	Half	0.04
ICE11051	354.5	356	1.5	144514	AK11-1748a	NTW	Half	0.07
ICE11051	356	357.5	1.5	144515	AK11-1748a	NTW	Half	0.05
ICE11051	357.5	359	1.5	144516	AK11-1748a	NTW	Half	0.08
ICE11051	359	360.5	1.5	144517	AK11-1748a	NTW	Half	0.06
ICE11051	360.5	362	1.5	144518	AK11-1748a	NTW	Half	0.08
ICE11051	362	363.5	1.5	144519	AK11-1748a	NTW	Half	0.04
ICE11051	363.5	365	1.5	144521	AK11-1748a	NTW	Half	0.02
ICE11051	365	366.5	1.5	144522	AK11-1748a	NTW	Half	0.03
ICE11051	366.5	368	1.5	144523	AK11-1748a	NTW	Half	0.03
ICE11051	368	369.5	1.5	144524	AK11-1748a	NTW	Half	0.03
ICE11051	369.5	371	1.5	144525	AK11-1748a	NTW	Half	0.04
ICE11051	371	372.5	1.5	144526	AK11-1748a	NTW	Half	0.03
ICE11051	372.5	374	1.5	144527	AK11-1748a	NTW	Half	0.02
ICE11051	374	375.5	1.5	144528	AK11-1748a	NTW	Half	0.07
ICE11051	375.5	377	1.5	144529	AK11-1748a	NTW	Half	0.09
ICE11051	377	378.5	1.5	144531	AK11-1748a	NTW	Half	0.06
ICE11051	378.5	380	1.5	144532	AK11-1748a	NTW	Half	0.06
ICE11051	380	381.5	1.5	144533	AK11-1827a	NTW	Half	0.09
ICE11051	381.5	383	1.5	144534	AK11-1827a	NTW	Half	0.06
ICE11051	383	384.5	1.5	144535	AK11-1827a	NTW	Half	0.05
ICE11051	384.5	386	1.5	144536	AK11-1827a	NTW	Half	0.08
ICE11051	386	387.5	1.5	144537	AK11-1827a	NTW	Half	0.05
ICE11051	387.5	389	1.5	144538	AK11-1827a	NTW	Half	0.04
ICE11051	389	390.5	1.5	144539	AK11-1827a	NTW	Half	0.10
ICE11051	390.5	392	1.5	144541	AK11-1827a	NTW	Half	0.05
ICE11051	392	393.5	1.5	144542	AK11-1827a	NTW	Half	0.09
ICE11051	393.5	395	1.5	144543	AK11-1827a	NTW	Half	0.35
ICE11051	395	396.5	1.5	144544	AK11-1827a	NTW	Half	0.10
ICE11051	396.5	398	1.5	144545	AK11-1827a	NTW	Half	0.07
ICE11051	398	399.4	1.4	144546	AK11-1827a	NTW	Half	0.09
ICE11051	399.4	400.65	1.25	144547	AK11-1827a	NTW	Half	0.10
ICE11051	400.65	402	1.35	144548	AK11-1827a	NTW	Half	0.10

AM Gold Inc Red Mountain 2011 Drilling Assay Results Table

Hole_ID	Fr (m)	To (m)	Width (m)	Sample_ID	Cert_No	Core Size	Split	Au (g/t)
ICE11051	402	403.5	1.5	144549	AK11-1827a	NTW	Half	0.12
ICE11051	403.5	405	1.5	144551	AK11-1827a	NTW	Half	0.12
ICE11051	405	406.5	1.5	144552	AK11-1827a	NTW	Half	0.15
ICE11051	406.5	407.5	1	144553	AK11-1827a	NTW	Half	0.13
ICE11051	407.5	408.3	0.8	144554	AK11-1827a	NTW	Half	0.11
ICE11051	408.3	409.75	1.45	144555	AK11-1827a	NTW	Half	0.15
ICE11051	409.75	411	1.25	144556	AK11-1827a	NTW	Half	0.14
ICE11051	411	412.5	1.5	144557	AK11-1827a	NTW	Half	0.10
ICE11051	412.5	414.7	2.2	144558	AK11-1827a	NTW	Half	0.11
ICE11051	414.7	415.07	0.37	144559	AK11-1827a	NTW	Half	0.22
ICE11051	415.07	416.5	1.43	144561	AK11-1827a	NTW	Half	0.10
ICE11051	416.5	418	1.5	144562	AK11-1827a	NTW	Half	0.13
ICE11051	418	419.5	1.5	144563	AK11-1827a	NTW	Half	0.09
ICE11051	419.5	420.5	1	144564	AK11-1827a	NTW	Half	0.15
ICE11051	420.5	422	1.5	144565	AK11-1827a	NTW	Half	0.16
ICE11051	422	423.5	1.5	144566	AK11-1827a	NTW	Half	0.09
ICE11051	423.5	425	1.5	144567	AK11-1827a	NTW	Half	0.08
ICE11051	425	426.5	1.5	144568	AK11-1827a	NTW	Half	0.08
ICE11051	426.5	428	1.5	144569	AK11-1827a	NTW	Half	0.12
ICE11051	428	429.5	1.5	144571	AK11-1827a	NTW	Half	0.07
ICE11051	429.5	431	1.5	144572	AK11-1827a	NTW	Half	0.03
ICE11051	431	432.5	1.5	144573	AK11-1827a	NTW	Half	0.06
ICE11051	432.5	434	1.5	144574	AK11-1827a	NTW	Half	0.06
ICE11051	434	435.5	1.5	144575	AK11-1827a	NTW	Half	0.09
ICE11051	435.5	436.43	0.93	144576	AK11-1827a	NTW	Half	0.04
ICE11051	436.43	438	1.57	144577	AK11-1827a	NTW	Half	0.10
ICE11051	438	438.95	0.95	144578	AK11-1827a	NTW	Half	0.08
ICE11051	438.95	440.44	1.49	144579	AK11-1827a	NTW	Half	0.08
ICE11051	440.44	442	1.56	144581	AK11-1827a	NTW	Half	0.13
ICE11051	442	443.5	1.5	144582	AK11-1827a	NTW	Half	0.06
ICE11051	443.5	445	1.5	144583	AK11-1827a	NTW	Half	0.08
ICE11051	445	446.5	1.5	144584	AK11-1827a	NTW	Half	0.09
ICE11051	446.5	448	1.5	144585	AK11-1827a	NTW	Half	0.07
ICE11051	448	449.65	1.65	144586	AK11-1827a	NTW	Half	0.07
ICE11051	449.65	451	1.35	144587	AK11-1827a	NTW	Half	0.03
ICE11051	451	452.5	1.5	144588	AK11-1827a	NTW	Half	0.02
ICE11051	452.5	454	1.5	144589	AK11-1827a	NTW	Half	0.07
ICE11051	454	455.5	1.5	144591	AK11-1827a	NTW	Half	0.05
ICE11051	455.5	457	1.5	144592	AK11-1827a	NTW	Half	0.06
ICE11051	457	458.5	1.5	144593	AK11-1827a	NTW	Half	0.06
ICE11051	458.5	460	1.5	144594	AK11-1827a	NTW	Half	0.08
ICE11051	460	461.5	1.5	144595	AK11-1827a	NTW	Half	0.08
ICE11051	461.5	463	1.5	144596	AK11-1827a	NTW	Half	0.08
ICE11051	463	464.5	1.5	144597	AK11-1827a	NTW	Half	0.06

AM Gold Inc Red Mountain 2011 Drilling Assay Results Table

Hole_ID	Fr (m)	To (m)	Width (m)	Sample_ID	Cert_No	Core Size	Split	Au (g/t)
ICE11051	464.5	465.5	1	144598	AK11-1827a	NTW	Half	0.07
ICE11051	465.5	466.34	0.84	144599	AK11-1827a	NTW	Half	0.06
ICE11052	0	1.5	1.5	145301	AK11-1727a	HTW	Half	0.10
ICE11052	1.5	3	1.5	145302	AK11-1727a	HTW	Half	0.42
ICE11052	3	4.5	1.5	145303	AK11-1727a	HTW	Half	0.71
ICE11052	4.5	6	1.5	145304	AK11-1727a	HTW	Half	0.60
ICE11052	6	7.5	1.5	145305	AK11-1727a	HTW	Half	1.10
ICE11052	7.5	9	1.5	145306	AK11-1727a	HTW	Half	0.73
ICE11052	9	10.5	1.5	145307	AK11-1727a	HTW	Half	0.51
ICE11052	10.5	12	1.5	145308	AK11-1727a	HTW	Half	0.33
ICE11052	12	13.5	1.5	145310	AK11-1727a	HTW	Half	0.62
ICE11052	13.5	15	1.5	145311	AK11-1727a	HTW	Half	0.16
ICE11052	15	16.5	1.5	145312	AK11-1727a	HTW	Half	0.31
ICE11052	16.5	17.5	1	145313	AK11-1727a	HTW	Half	0.28
ICE11052	17.5	18.2	0.7	145314	AK11-1727a	HTW	Half	0.62
ICE11052	18.2	19.5	1.3	145315	AK11-1727a	HTW	Half	0.54
ICE11052	19.5	21	1.5	145316	AK11-1727a	HTW	Half	0.34
ICE11052	21	22.5	1.5	145317	AK11-1727a	HTW	Half	0.13
ICE11052	22.5	24	1.5	145318	AK11-1727a	HTW	Half	0.30
ICE11052	24	25.5	1.5	145320	AK11-1727a	HTW	Half	1.00
ICE11052	25.5	27	1.5	145321	AK11-1727a	HTW	Half	0.30
ICE11052	27	28.5	1.5	145322	AK11-1727a	HTW	Half	0.31
ICE11052	28.5	29	0.5	145323	AK11-1727a	HTW	Half	0.28
ICE11052	29	30.5	1.5	145324	AK11-1727a	HTW	Half	0.15
ICE11052	30.5	32	1.5	145325	AK11-1727a	HTW	Half	0.31
ICE11052	32	33.5	1.5	145326	AK11-1727a	HTW	Half	0.70
ICE11052	33.5	35	1.5	145327	AK11-1727a	HTW	Half	0.29
ICE11052	35	36.5	1.5	145328	AK11-1727a	HTW	Half	0.33
ICE11052	36.5	38	1.5	145330	AK11-1727a	HTW	Half	0.22
ICE11052	38	39.5	1.5	145331	AK11-1727a	HTW	Half	0.30
ICE11052	39.5	41	1.5	145332	AK11-1727a	HTW	Half	0.20
ICE11052	41	42.5	1.5	145333	AK11-1727a	HTW	Half	0.44
ICE11052	42.5	44	1.5	145334	AK11-1727a	HTW	Half	0.32
ICE11052	44	45	1	145335	AK11-1727a	HTW	Half	0.27
ICE11052	45	46.5	1.5	145336	AK11-1727a	HTW	Half	0.22
ICE11052	46.5	48	1.5	145337	AK11-1727a	HTW	Half	0.21
ICE11052	48	49.5	1.5	145338	AK11-1727a	HTW	Half	0.41
ICE11052	49.5	51	1.5	145340	AK11-1727a	HTW	Half	0.24
ICE11052	51	52	1	145341	AK11-1727a	HTW	Half	0.22
ICE11052	52	52.5	0.5	145342	AK11-1727a	HTW	Half	0.20
ICE11052	52.5	54	1.5	145343	AK11-1727a	HTW	Half	0.24
ICE11052	54	55.5	1.5	145344	AK11-1727a	HTW	Half	0.33
ICE11052	55.5	57	1.5	145345	AK11-1727a	HTW	Half	0.35
ICE11052	57	58	1	145346	AK11-1727a	HTW	Half	0.25

AM Gold Inc Red Mountain 2011 Drilling Assay Results Table

Hole_ID	Fr (m)	To (m)	Width (m)	Sample_ID	Cert_No	Core Size	Split	Au (g/t)
ICE11052	58	59.5	1.5	145347	AK11-1727a	HTW	Half	0.32
ICE11052	59.5	61	1.5	145348	AK11-1727a	HTW	Half	0.32
ICE11052	61	62.5	1.5	145349	AK11-1727a	HTW	Half	0.47
ICE11052	62.5	63.5	1	145351	AK11-1727a	HTW	Half	0.34
ICE11052	63.5	64.8	1.3	145352	AK11-1727a	HTW	Half	0.24
ICE11052	64.8	66.3	1.5	145353	AK11-1727a	HTW	Half	0.30
ICE11052	66.3	67.75	1.45	145354	AK11-1727a	HTW	Half	0.11
ICE11052	67.75	69	1.25	145355	AK11-1727a	HTW	Half	0.22
ICE11052	69	70.5	1.5	145356	AK11-1727a	HTW	Half	0.12
ICE11052	70.5	72	1.5	145357	AK11-1727a	HTW	Half	0.30
ICE11052	72	73.5	1.5	145358	AK11-1727a	HTW	Half	0.21
ICE11052	73.5	75	1.5	145359	AK11-1727a	HTW	Half	0.22
ICE11052	75	76.5	1.5	145360	AK11-1727a	HTW	Half	0.18
ICE11052	76.5	78	1.5	145362	AK11-1727a	HTW	Half	0.29
ICE11052	78	79.5	1.5	145363	AK11-1727a	HTW	Half	0.55
ICE11052	79.5	81	1.5	145364	AK11-1727a	HTW	Half	0.16
ICE11052	81	82.5	1.5	145365	AK11-1727a	HTW	Half	0.35
ICE11052	82.5	84	1.5	145366	AK11-1727a	HTW	Half	0.21
ICE11052	84	85.5	1.5	145367	AK11-1727a	HTW	Half	0.29
ICE11052	85.5	87	1.5	145368	AK11-1727a	HTW	Half	0.50
ICE11052	87	88.5	1.5	145369	AK11-1727a	HTW	Half	0.27
ICE11052	88.5	90	1.5	145370	AK11-1727a	HTW	Half	0.46
ICE11052	90	91.5	1.5	145372	AK11-1727a	HTW	Half	0.62
ICE11052	91.5	93	1.5	145373	AK11-1727a	HTW	Half	0.31
ICE11052	93	94.5	1.5	145374	AK11-1727a	HTW	Half	0.30
ICE11052	94.5	96	1.5	145375	AK11-1727a	HTW	Half	0.26
ICE11052	96	97.5	1.5	145376	AK11-1727a	HTW	Half	0.86
ICE11052	97.5	99	1.5	145377	AK11-1727a	HTW	Half	0.50
ICE11052	99	100.5	1.5	145378	AK11-1727a	HTW	Half	0.86
ICE11052	100.5	102	1.5	145379	AK11-1727a	HTW	Half	0.55
ICE11052	102	103	1	145380	AK11-1727a	HTW	Half	0.58
ICE11052	103	104.5	1.5	145382	AK11-1727a	HTW	Half	0.49
ICE11052	104.5	106	1.5	145383	AK11-1727a	HTW	Half	0.70
ICE11052	106	107.5	1.5	145384	AK11-1727a	HTW	Half	0.66
ICE11052	107.5	109	1.5	145385	AK11-1727a	HTW	Half	0.83
ICE11052	109	110.5	1.5	145386	AK11-1727a	HTW	Half	0.48
ICE11052	110.5	112	1.5	145387	AK11-1727a	HTW	Half	0.46
ICE11052	112	113.5	1.5	145388	AK11-1727a	HTW	Half	0.59
ICE11052	113.5	115	1.5	145389	AK11-1727a	HTW	Half	0.45
ICE11052	115	116.5	1.5	145390	AK11-1727a	HTW	Half	0.23
ICE11052	116.5	118	1.5	145392	AK11-1727a	HTW	Half	0.22
ICE11052	118	119.5	1.5	145393	AK11-1727a	HTW	Half	0.31
ICE11052	119.5	121	1.5	145394	AK11-1727a	HTW	Half	0.52
ICE11052	121	122	1	145395	AK11-1727a	HTW	Half	0.34

AM Gold Inc Red Mountain 2011 Drilling Assay Results Table

Hole_ID	Fr (m)	To (m)	Width (m)	Sample_ID	Cert_No	Core Size	Split	Au (g/t)
ICE11052	122	123	1	145396	AK11-1727a	HTW	Half	0.20
ICE11052	123	124	1	145397	AK11-1727a	HTW	Half	0.23
ICE11052	124	125	1	145398	AK11-1727a	HTW	Half	0.18
ICE11052	125	126.5	1.5	145399	AK11-1727a	NTW	Half	0.25
ICE11052	126.5	128	1.5	145401	AK11-1727a	NTW	Half	0.22
ICE11052	128	129.5	1.5	145402	AK11-1727a	NTW	Half	0.27
ICE11052	129.5	131	1.5	145403	AK11-1727a	NTW	Half	0.14
ICE11052	131	132.5	1.5	145404	AK11-1727a	NTW	Half	0.29
ICE11052	132.5	134	1.5	145405	AK11-1727a	NTW	Half	0.21
ICE11052	134	135.5	1.5	145406	AK11-1727a	NTW	Half	0.17
ICE11052	135.5	137	1.5	145407	AK11-1727a	NTW	Half	4.10
ICE11052	137	138.5	1.5	145408	AK11-1727a	NTW	Half	0.11
ICE11052	138.5	140	1.5	145409	AK11-1727a	NTW	Half	0.13
ICE11052	140	141.5	1.5	145410	AK11-1727a	NTW	Half	0.18
ICE11052	141.5	143	1.5	145412	AK11-1727a	NTW	Half	0.14
ICE11052	143	144.5	1.5	145413	AK11-1727a	NTW	Half	0.15
ICE11052	144.5	146	1.5	145414	AK11-1727a	NTW	Half	0.16
ICE11052	146	147.5	1.5	145415	AK11-1727a	NTW	Half	0.28
ICE11052	147.5	149	1.5	145416	AK11-1727a	NTW	Half	0.36
ICE11052	149	150.5	1.5	145417	AK11-1727a	NTW	Half	0.17
ICE11052	150.5	152	1.5	145418	AK11-1727a	NTW	Half	0.27
ICE11052	152	153.5	1.5	145419	AK11-1727a	NTW	Half	0.14
ICE11052	153.5	155	1.5	145420	AK11-1727a	NTW	Half	0.10
ICE11052	155	156.5	1.5	145422	AK11-1727a	NTW	Half	0.18
ICE11052	156.5	158	1.5	145423	AK11-1727a	NTW	Half	0.18
ICE11052	158	159.5	1.5	145424	AK11-1727a	NTW	Half	0.09
ICE11052	159.5	161	1.5	145425	AK11-1727a	NTW	Half	0.13
ICE11052	161	162.5	1.5	145426	AK11-1727a	NTW	Half	0.22
ICE11052	162.5	164	1.5	145427	AK11-1727a	NTW	Half	0.11
ICE11052	164	165	1	145428	AK11-1727a	NTW	Half	0.16
ICE11052	165	166	1	145429	AK11-1727a	NTW	Half	0.41
ICE11052	166	167.5	1.5	145430	AK11-1727a	NTW	Half	0.33
ICE11052	167.5	167.5	0	145431	AK11-1727a	NTW	Half	0.02
ICE11052	167.5	169	1.5	145432	AK11-1727a	NTW	Half	0.23
ICE11052	169	170.5	1.5	145433	AK11-1727a	NTW	Half	0.19
ICE11052	170.5	172	1.5	145434	AK11-1727a	NTW	Half	0.13
ICE11052	172	173.5	1.5	145435	AK11-1727a	NTW	Half	0.24
ICE11052	173.5	175	1.5	145436	AK11-1727a	NTW	Half	0.38
ICE11052	175	176.5	1.5	145437	AK11-1727a	NTW	Half	0.59
ICE11052	176.5	178	1.5	145438	AK11-1727a	NTW	Half	0.54
ICE11052	178	179.5	1.5	145439	AK11-1727a	NTW	Half	0.29
ICE11052	179.5	181	1.5	145440	AK11-1727a	NTW	Half	0.14
ICE11052	181	182.5	1.5	145442	AK11-1727a	NTW	Half	0.32
ICE11052	182.5	184	1.5	145443	AK11-1727a	NTW	Half	0.73

AM Gold Inc Red Mountain 2011 Drilling Assay Results Table

Hole_ID	Fr (m)	To (m)	Width (m)	Sample_ID	Cert_No	Core Size	Split	Au (g/t)
ICE11052	184	185.5	1.5	145444	AK11-1727a	NTW	Half	0.15
ICE11052	185.5	187	1.5	145445	AK11-1727a	NTW	Half	0.32
ICE11052	187	188.5	1.5	145446	AK11-1727a	NTW	Half	0.10
ICE11052	188.5	189.5	1	145447	AK11-1727a	NTW	Half	0.11
ICE11052	189.5	191	1.5	145448	AK11-1727a	NTW	Half	0.10
ICE11052	191	192.5	1.5	145449	AK11-1727a	NTW	Half	0.14
ICE11052	192.5	193.5	1	145451	AK11-1727a	NTW	Half	0.15
ICE11052	193.5	194.25	0.75	145452	AK11-1727a	NTW	Half	0.18
ICE11052	194.25	195.5	1.25	145453	AK11-1727a	NTW	Half	0.14
ICE11052	195.5	197	1.5	145454	AK11-1727a	NTW	Half	0.16
ICE11052	197	198.5	1.5	145455	AK11-1727a	NTW	Half	0.26
ICE11052	198.5	200	1.5	145456	AK11-1727a	NTW	Half	0.17
ICE11052	200	201.5	1.5	145457	AK11-1727a	NTW	Half	0.07
ICE11052	201.5	203	1.5	145458	AK11-1727a	NTW	Half	1.34
ICE11052	203	204.5	1.5	145459	AK11-1727a	NTW	Half	0.18
ICE11052	204.5	206	1.5	145461	AK11-1727a	NTW	Half	0.19
ICE11052	206	207.5	1.5	145462	AK11-1727a	NTW	Half	0.25
ICE11052	207.5	209	1.5	145463	AK11-1727a	NTW	Half	0.19
ICE11052	209	210.5	1.5	145464	AK11-1727a	NTW	Half	0.20
ICE11052	210.5	212	1.5	145465	AK11-1727a	NTW	Half	0.21
ICE11052	212	213.5	1.5	145466	AK11-1727a	NTW	Half	0.20
ICE11052	213.5	215	1.5	145467	AK11-1727a	NTW	Half	0.31
ICE11052	215	216.5	1.5	145468	AK11-1727a	NTW	Half	0.12
ICE11052	216.5	218	1.5	145469	AK11-1727a	NTW	Half	0.17
ICE11052	218	219.5	1.5	145471	AK11-1727a	NTW	Half	0.16
ICE11052	219.5	221	1.5	145472	AK11-1727a	NTW	Half	0.14
ICE11052	221	222.5	1.5	145473	AK11-1727a	NTW	Half	0.71
ICE11052	222.5	224	1.5	145474	AK11-1727a	NTW	Half	0.60
ICE11052	224	225.5	1.5	145475	AK11-1727a	NTW	Half	0.09
ICE11052	225.5	227	1.5	145476	AK11-1727a	NTW	Half	0.10
ICE11052	227	228.5	1.5	145477	AK11-1727a	NTW	Half	0.23
ICE11052	228.5	230	1.5	145478	AK11-1727a	NTW	Half	0.17
ICE11052	230	231.5	1.5	145479	AK11-1727a	NTW	Half	0.33
ICE11052	231.5	233	1.5	145481	AK11-1727a	NTW	Half	1.02
ICE11052	233	234.5	1.5	145482	AK11-1727a	NTW	Half	0.39
ICE11052	234.5	236	1.5	145483	AK11-1727a	NTW	Half	0.19
ICE11052	236	237.5	1.5	145484	AK11-1727a	NTW	Half	0.06
ICE11052	237.5	239	1.5	145485	AK11-1727a	NTW	Half	0.09
ICE11052	239	240.5	1.5	145486	AK11-1727a	NTW	Half	0.32
ICE11052	240.5	242	1.5	145487	AK11-1727a	NTW	Half	0.14
ICE11052	242	243.5	1.5	145488	AK11-1727a	NTW	Half	0.10
ICE11052	243.5	245	1.5	145489	AK11-1727a	NTW	Half	0.09
ICE11052	245	246.5	1.5	145491	AK11-1727a	NTW	Half	0.07
ICE11052	246.5	248	1.5	145492	AK11-1727a	NTW	Half	0.06

AM Gold Inc Red Mountain 2011 Drilling Assay Results Table

Hole_ID	Fr (m)	To (m)	Width (m)	Sample_ID	Cert_No	Core Size	Split	Au (g/t)
ICE11052	248	249.5	1.5	145493	AK11-1727a	NTW	Half	0.09
ICE11052	249.5	251	1.5	145494	AK11-1727a	NTW	Half	0.44
ICE11052	251	252.5	1.5	145495	AK11-1727a	NTW	Half	0.08
ICE11052	252.5	254	1.5	145496	AK11-1727a	NTW	Half	0.20
ICE11052	254	255	1	145497	AK11-1727a	NTW	Half	0.11
ICE11052	255	256	1	145498	AK11-1747a	NTW	Half	0.07
ICE11052	256	257.5	1.5	145499	AK11-1747a	NTW	Half	0.12
ICE11052	257.5	259	1.5	145501	AK11-1747a	NTW	Half	0.27
ICE11052	259	260.5	1.5	145502	AK11-1747a	NTW	Half	0.12
ICE11052	260.5	262	1.5	145503	AK11-1747a	NTW	Half	0.09
ICE11052	262	263.5	1.5	145504	AK11-1747a	NTW	Half	0.24
ICE11052	263.5	265	1.5	145505	AK11-1747a	NTW	Half	0.22
ICE11052	265	266.5	1.5	145506	AK11-1747a	NTW	Half	0.22
ICE11052	266.5	267.5	1	145507	AK11-1747a	NTW	Half	0.26
ICE11052	267.5	269	1.5	145508	AK11-1747a	NTW	Half	0.22
ICE11052	269	270.5	1.5	145510	AK11-1747a	NTW	Half	0.29
ICE11052	270.5	271.5	1	145511	AK11-1747a	NTW	Half	0.25
ICE11052	271.5	273	1.5	145512	AK11-1747a	NTW	Half	0.59
ICE11052	273	274.5	1.5	145513	AK11-1747a	NTW	Half	0.39
ICE11052	274.5	276	1.5	145514	AK11-1747a	NTW	Half	0.37
ICE11052	276	277.5	1.5	145515	AK11-1747a	NTW	Half	0.17
ICE11052	277.5	278.5	1	145516	AK11-1747a	NTW	Half	0.13
ICE11052	278.5	279.75	1.25	145517	AK11-1747a	NTW	Half	0.21
ICE11052	279.75	281	1.25	145518	AK11-1747a	NTW	Half	0.39
ICE11052	281	282.5	1.5	145520	AK11-1747a	NTW	Half	0.19
ICE11052	282.5	284	1.5	145521	AK11-1747a	NTW	Half	0.26
ICE11052	284	285.5	1.5	145522	AK11-1747a	NTW	Half	0.40
ICE11052	285.5	287	1.5	145523	AK11-1747a	NTW	Half	0.20
ICE11052	287	288.5	1.5	145524	AK11-1747a	NTW	Half	0.28
ICE11052	288.5	290	1.5	145525	AK11-1747a	NTW	Half	0.32
ICE11052	290	291.5	1.5	145526	AK11-1747a	NTW	Half	0.32
ICE11052	291.5	293	1.5	145527	AK11-1747a	NTW	Half	0.34
ICE11052	293	294.5	1.5	145528	AK11-1747a	NTW	Half	0.46
ICE11052	294.5	296	1.5	145530	AK11-1747a	NTW	Half	0.42
ICE11052	296	297.5	1.5	145531	AK11-1747a	NTW	Half	0.31
ICE11052	297.5	299	1.5	145532	AK11-1747a	NTW	Half	0.18
ICE11052	299	300.5	1.5	145533	AK11-1747a	NTW	Half	0.37
ICE11052	300.5	302	1.5	145534	AK11-1747a	NTW	Half	0.70
ICE11052	302	303.5	1.5	145535	AK11-1747a	NTW	Half	0.74
ICE11052	303.5	305	1.5	145536	AK11-1747a	NTW	Half	0.36
ICE11052	305	306.5	1.5	145537	AK11-1747a	NTW	Half	0.31
ICE11052	306.5	307.5	1	145538	AK11-1747a	NTW	Half	0.20
ICE11052	307.5	309	1.5	145539	AK11-1747a	NTW	Half	0.20
ICE11052	309	310.5	1.5	145540	AK11-1747a	NTW	Half	0.18

AM Gold Inc Red Mountain 2011 Drilling Assay Results Table

Hole_ID	Fr (m)	To (m)	Width (m)	Sample_ID	Cert_No	Core Size	Split	Au (g/t)
ICE11052	310.5	312	1.5	145541	AK11-1747a	NTW	Half	0.12
ICE11052	312	313.5	1.5	145542	AK11-1747a	NTW	Half	0.06
ICE11052	313.5	315	1.5	145543	AK11-1747a	NTW	Half	0.08
ICE11052	315	316.25	1.25	145544	AK11-1747a	NTW	Half	0.18
ICE11052	316.25	317	0.75	145545	AK11-1747a	NTW	Half	0.59
ICE11052	317	318	1	145546	AK11-1747a	NTW	Half	0.36
ICE11052	318	319.5	1.5	145547	AK11-1747a	NTW	Half	0.35
ICE11052	319.5	321	1.5	145548	AK11-1747a	NTW	Half	0.21
ICE11052	321	322.5	1.5	145551	AK11-1747a	NTW	Half	0.37
ICE11052	322.5	323.25	0.75	145552	AK11-1747a	NTW	Half	0.51
ICE11052	323.25	324.75	1.5	145553	AK11-1747a	NTW	Half	0.17
ICE11052	324.75	326.25	1.5	145554	AK11-1747a	NTW	Half	0.09
ICE11052	326.25	327.75	1.5	145555	AK11-1747a	NTW	Half	0.07
ICE11052	327.75	329.25	1.5	145556	AK11-1747a	NTW	Half	0.11
ICE11052	329.25	330.75	1.5	145557	AK11-1747a	NTW	Half	0.24
ICE11052	330.75	332.25	1.5	145558	AK11-1747a	NTW	Half	0.13
ICE11052	332.25	333.75	1.5	145560	AK11-1747a	NTW	Half	0.47
ICE11052	333.75	335.25	1.5	145561	AK11-1747a	NTW	Half	0.36
ICE11052	335.25	336.75	1.5	145562	AK11-1747a	NTW	Half	0.25
ICE11052	336.75	338.25	1.5	145563	AK11-1747a	NTW	Half	0.72
ICE11052	338.25	339.75	1.5	145564	AK11-1747a	NTW	Half	0.22
ICE11052	339.75	340.35	0.6	145565	AK11-1747a	NTW	Half	0.18
ICE11052	340.35	341.5	1.15	145566	AK11-1747a	NTW	Half	0.09
ICE11052	341.5	343	1.5	145567	AK11-1747a	NTW	Half	0.05
ICE11052	343	344.5	1.5	145568	AK11-1747a	NTW	Half	0.07
ICE11052	344.5	346	1.5	145570	AK11-1747a	NTW	Half	0.14
ICE11052	346	347.5	1.5	145571	AK11-1747a	NTW	Half	0.10
ICE11052	347.5	349	1.5	145572	AK11-1747a	NTW	Half	0.54
ICE11052	349	350.5	1.5	145573	AK11-1747a	NTW	Half	0.65
ICE11052	350.5	352	1.5	145574	AK11-1747a	NTW	Half	0.15
ICE11052	352	353.5	1.5	145575	AK11-1747a	NTW	Half	0.15
ICE11052	353.5	355	1.5	145576	AK11-1747a	NTW	Half	0.20
ICE11052	355	356.5	1.5	145577	AK11-1747a	NTW	Half	0.06
ICE11052	356.5	358	1.5	145578	AK11-1747a	NTW	Half	0.06
ICE11052	358	359.5	1.5	145580	AK11-1747a	NTW	Half	0.06
ICE11052	359.5	361	1.5	145581	AK11-1747a	NTW	Half	0.05
ICE11052	361	362.5	1.5	145582	AK11-1747a	NTW	Half	0.20
ICE11052	362.5	364	1.5	145583	AK11-1747a	NTW	Half	0.13
ICE11052	364	365.5	1.5	145584	AK11-1747a	NTW	Half	0.14
ICE11052	365.5	367	1.5	145585	AK11-1747a	NTW	Half	0.29
ICE11052	367	368.5	1.5	145586	AK11-1747a	NTW	Half	0.06
ICE11052	368.5	370	1.5	145587	AK11-1747a	NTW	Half	0.12
ICE11052	370	371.5	1.5	145588	AK11-1747a	NTW	Half	0.06
ICE11052	371.5	371.5	0	145589	AK11-1747a	NTW	Half	0.02

AM Gold Inc Red Mountain 2011 Drilling Assay Results Table

Hole_ID	Fr (m)	To (m)	Width (m)	Sample_ID	Cert_No	Core Size	Split	Au (g/t)
ICE11052	371.5	373	1.5	145590	AK11-1747a	NTW	Half	0.08
ICE11052	373	374.5	1.5	145591	AK11-1747a	NTW	Half	0.08
ICE11052	374.5	376	1.5	145592	AK11-1747a	NTW	Half	0.08
ICE11052	376	377.5	1.5	145593	AK11-1747a	NTW	Half	0.05
ICE11052	377.5	379	1.5	145594	AK11-1747a	NTW	Half	0.12
ICE11052	379	380.5	1.5	145595	AK11-1747a	NTW	Half	0.43
ICE11052	380.5	382	1.5	145596	AK11-1747a	NTW	Half	0.09
ICE11052	382	383.5	1.5	145597	AK11-1747a	NTW	Half	0.13
ICE11052	383.5	385	1.5	145598	AK11-1747a	NTW	Half	0.14
ICE11052	385	386.5	1.5	145600	AK11-1747a	NTW	Half	0.12
ICE11052	386.5	388	1.5	145601	AK11-1747a	NTW	Half	0.34
ICE11052	388	389.5	1.5	145602	AK11-1747a	NTW	Half	0.13
ICE11052	389.5	391	1.5	145603	AK11-1747a	NTW	Half	0.86
ICE11052	391	392.5	1.5	145604	AK11-1747a	NTW	Half	0.18
ICE11052	392.5	394	1.5	145605	AK11-1747a	NTW	Half	0.13
ICE11052	394	395.5	1.5	145606	AK11-1747a	NTW	Half	0.19
ICE11052	395.5	397	1.5	145607	AK11-1747a	NTW	Half	0.18
ICE11052	397	398.5	1.5	145608	AK11-1747a	NTW	Half	0.27
ICE11052	398.5	400	1.5	145610	AK11-1747a	NTW	Half	0.11
ICE11052	400	401.5	1.5	145611	AK11-1747a	NTW	Half	0.22
ICE11052	401.5	403	1.5	145612	AK11-1747a	NTW	Half	0.07
ICE11052	403	404.5	1.5	145613	AK11-1747a	NTW	Half	0.08
ICE11052	404.5	406	1.5	145614	AK11-1747a	NTW	Half	0.13
ICE11052	406	407.5	1.5	145615	AK11-1747a	NTW	Half	0.22
ICE11052	407.5	409	1.5	145616	AK11-1747a	NTW	Half	0.09
ICE11052	409	410.5	1.5	145617	AK11-1747a	NTW	Half	0.08
ICE11052	410.5	412	1.5	145618	AK11-1747a	NTW	Half	0.14
ICE11052	412	413.5	1.5	145620	AK11-1747a	NTW	Half	0.50
ICE11052	413.5	415	1.5	145621	AK11-1747a	NTW	Half	0.22
ICE11052	415	416.5	1.5	145622	AK11-1747a	NTW	Half	0.14
ICE11052	416.5	418	1.5	145623	AK11-1747a	NTW	Half	0.07
ICE11052	418	419.5	1.5	145624	AK11-1747a	NTW	Half	0.10
ICE11052	419.5	421	1.5	145625	AK11-1747a	NTW	Half	0.06
ICE11052	421	422.5	1.5	145626	AK11-1747a	NTW	Half	0.07
ICE11052	422.5	424	1.5	145627	AK11-1747a	NTW	Half	0.06
ICE11052	424	425.5	1.5	145628	AK11-1747a	NTW	Half	0.08
ICE11052	425.5	427	1.5	145630	AK11-1747a	NTW	Half	0.09
ICE11052	427	428.5	1.5	145631	AK11-1747a	NTW	Half	0.06
ICE11052	428.5	430	1.5	145632	AK11-1747a	NTW	Half	0.07
ICE11052	430	431.5	1.5	145633	AK11-1747a	NTW	Half	0.04
ICE11052	431.5	433	1.5	145634	AK11-1749a	NTW	Half	0.18
ICE11052	433	434.5	1.5	145635	AK11-1749a	NTW	Half	0.15
ICE11052	434.5	436	1.5	145636	AK11-1749a	NTW	Half	0.07
ICE11052	436	437.5	1.5	145637	AK11-1749a	NTW	Half	0.06

AM Gold Inc Red Mountain 2011 Drilling Assay Results Table

Hole_ID	Fr (m)	To (m)	Width (m)	Sample_ID	Cert_No	Core Size	Split	Au (g/t)
ICE11052	437.5	438.5	1	145638	AK11-1749a	NTW	Half	0.07
ICE11052	438.5	440	1.5	145640	AK11-1749a	NTW	Half	0.06
ICE11052	440	441.5	1.5	145641	AK11-1749a	NTW	Half	0.10
ICE11052	441.5	443	1.5	145642	AK11-1749a	NTW	Half	0.13
ICE11052	443	444.5	1.5	145643	AK11-1749a	NTW	Half	0.21
ICE11052	444.5	446	1.5	145644	AK11-1749a	NTW	Half	0.08
ICE11052	446	447.5	1.5	145645	AK11-1749a	NTW	Half	0.12
ICE11052	447.5	449	1.5	145646	AK11-1749a	NTW	Half	0.11
ICE11052	449	450.5	1.5	145647	AK11-1749a	NTW	Half	0.22
ICE11052	450.5	452	1.5	145648	AK11-1749a	NTW	Half	0.14
ICE11052	452	452.5	0.5	145650	AK11-1749a	NTW	Half	0.13
ICE11052	452.5	454	1.5	145651	AK11-1749a	NTW	Half	0.12
ICE11052	454	455.5	1.5	145652	AK11-1749a	NTW	Half	0.11
ICE11052	455.5	457	1.5	145653	AK11-1749a	NTW	Half	0.17
ICE11052	457	458	1	145654	AK11-1749a	NTW	Half	0.17
ICE11052	458	459	1	145655	AK11-1749a	NTW	Half	0.12
ICE11052	459	459.5	0.5	145656	AK11-1749a	NTW	Half	0.38
ICE11052	459.5	461	1.5	145657	AK11-1749a	NTW	Half	3.14
ICE11052	461	462.5	1.5	145658	AK11-1749a	NTW	Half	0.06
ICE11052	462.5	464	1.5	145659	AK11-1749a	NTW	Half	0.05
ICE11052	464	465.5	1.5	145661	AK11-1749a	NTW	Half	0.06
ICE11052	465.5	467	1.5	145662	AK11-1749a	NTW	Half	0.10
ICE11052	467	468.5	1.5	145663	AK11-1749a	NTW	Half	0.16
ICE11052	468.5	470	1.5	145664	AK11-1749a	NTW	Half	0.07
ICE11052	470	470.92	0.92	145665	AK11-1749a	NTW	Half	0.05
ICE11053	1.52	4	2.48	144601	AK11-1726a	HTW	Half	0.24
ICE11053	4	5.5	1.5	144602	AK11-1726a	HTW	Half	0.23
ICE11053	5.5	7	1.5	144603	AK11-1726a	HTW	Half	0.78
ICE11053	7	8.5	1.5	144604	AK11-1726a	HTW	Half	1.27
ICE11053	8.5	10	1.5	144605	AK11-1726a	HTW	Half	0.87
ICE11053	10	11.5	1.5	144606	AK11-1726a	HTW	Half	0.64
ICE11053	11.5	13	1.5	144607	AK11-1726a	HTW	Half	0.99
ICE11053	13	14.5	1.5	144608	AK11-1726a	HTW	Half	0.81
ICE11053	14.5	16	1.5	144609	AK11-1726a	HTW	Half	0.43
ICE11053	16	17.5	1.5	144611	AK11-1726a	HTW	Half	0.66
ICE11053	17.5	19	1.5	144612	AK11-1726a	HTW	Half	0.54
ICE11053	19	20.5	1.5	144613	AK11-1726a	HTW	Half	0.37
ICE11053	20.5	21	0.5	144614	AK11-1726a	HTW	Half	0.22
ICE11053	21	22.39	1.39	144615	AK11-1726a	HTW	Half	0.88
ICE11053	22.39	23.5	1.11	144616	AK11-1726a	HTW	Half	1.77
ICE11053	23.5	25	1.5	144617	AK11-1726a	HTW	Half	0.94
ICE11053	25	26.5	1.5	144618	AK11-1726a	HTW	Half	0.93
ICE11053	26.5	28	1.5	144619	AK11-1726a	HTW	Half	0.77
ICE11053	28	29.5	1.5	144621	AK11-1726a	HTW	Half	0.63

AM Gold Inc Red Mountain 2011 Drilling Assay Results Table

Hole_ID	Fr (m)	To (m)	Width (m)	Sample_ID	Cert_No	Core Size	Split	Au (g/t)
ICE11053	29.5	31	1.5	144622	AK11-1726a	HTW	Half	0.53
ICE11053	31	32.5	1.5	144623	AK11-1726a	HTW	Half	0.48
ICE11053	32.5	34	1.5	144624	AK11-1726a	HTW	Half	0.53
ICE11053	34	35.5	1.5	144625	AK11-1726a	HTW	Half	0.47
ICE11053	35.5	37	1.5	144626	AK11-1726a	HTW	Half	2.67
ICE11053	37	38.5	1.5	144627	AK11-1726a	HTW	Half	0.80
ICE11053	38.5	40	1.5	144628	AK11-1726a	HTW	Half	0.44
ICE11053	40	41.5	1.5	144629	AK11-1726a	HTW	Half	0.33
ICE11053	41.5	43	1.5	144631	AK11-1726a	HTW	Half	1.45
ICE11053	43	44.5	1.5	144632	AK11-1726a	HTW	Half	0.72
ICE11053	44.5	46	1.5	144633	AK11-1726a	HTW	Half	0.35
ICE11053	46	47.5	1.5	144634	AK11-1726a	HTW	Half	0.61
ICE11053	47.5	49	1.5	144635	AK11-1726a	HTW	Half	0.44
ICE11053	49	50.5	1.5	144636	AK11-1726a	HTW	Half	2.19
ICE11053	50.5	52	1.5	144637	AK11-1726a	HTW	Half	0.24
ICE11053	52	53.5	1.5	144638	AK11-1726a	HTW	Half	0.50
ICE11053	53.5	55	1.5	144639	AK11-1726a	HTW	Half	0.66
ICE11053	55	56.5	1.5	144641	AK11-1726a	HTW	Half	0.29
ICE11053	56.5	58	1.5	144642	AK11-1726a	HTW	Half	0.22
ICE11053	58	59.5	1.5	144643	AK11-1726a	HTW	Half	0.70
ICE11053	59.5	61	1.5	144644	AK11-1726a	HTW	Half	0.36
ICE11053	61	62.5	1.5	144645	AK11-1726a	HTW	Half	1.12
ICE11053	62.5	64	1.5	144646	AK11-1726a	HTW	Half	0.26
ICE11053	64	65.5	1.5	144647	AK11-1726a	HTW	Half	0.38
ICE11053	65.5	67	1.5	144648	AK11-1726a	HTW	Half	0.41
ICE11053	67	68.5	1.5	144649	AK11-1726a	HTW	Half	0.59
ICE11053	68.5	70	1.5	144651	AK11-1726a	HTW	Half	0.84
ICE11053	70	71.5	1.5	144652	AK11-1726a	HTW	Half	0.47
ICE11053	71.5	73	1.5	144653	AK11-1726a	HTW	Half	0.63
ICE11053	73	74.5	1.5	144654	AK11-1726a	HTW	Half	1.05
ICE11053	74.5	76	1.5	144655	AK11-1726a	HTW	Half	1.03
ICE11053	76	77.5	1.5	144656	AK11-1726a	HTW	Half	0.40
ICE11053	77.5	78.5	1	144657	AK11-1726a	HTW	Half	0.36
ICE11053	78.5	79.61	1.11	144658	AK11-1726a	HTW	Half	0.39
ICE11053	79.61	81	1.39	144659	AK11-1726a	HTW	Half	0.25
ICE11053	81	82.5	1.5	144661	AK11-1726a	HTW	Half	0.18
ICE11053	82.5	84	1.5	144662	AK11-1726a	HTW	Half	0.19
ICE11053	84	85.5	1.5	144663	AK11-1726a	HTW	Half	0.47
ICE11053	85.5	87	1.5	144664	AK11-1726a	HTW	Half	0.49
ICE11053	87	88.5	1.5	144665	AK11-1726a	HTW	Half	0.36
ICE11053	88.5	90	1.5	144666	AK11-1726a	HTW	Half	0.95
ICE11053	90	91.5	1.5	144667	AK11-1726a	HTW	Half	0.57
ICE11053	91.5	93	1.5	144668	AK11-1726a	HTW	Half	0.35
ICE11053	93	94.5	1.5	144669	AK11-1726a	HTW	Half	0.31

AM Gold Inc Red Mountain 2011 Drilling Assay Results Table

Hole_ID	Fr (m)	To (m)	Width (m)	Sample_ID	Cert_No	Core Size	Split	Au (g/t)
ICE11053	94.5	96	1.5	144671	AK11-1726a	HTW	Half	0.70
ICE11053	96	97.5	1.5	144672	AK11-1726a	HTW	Half	0.50
ICE11053	97.5	99	1.5	144673	AK11-1726a	HTW	Half	0.42
ICE11053	99	100.5	1.5	144674	AK11-1726a	HTW	Half	0.56
ICE11053	100.5	101.7	1.2	144675	AK11-1726a	HTW	Half	0.63
ICE11053	101.7	102	0.3	144676	AK11-1726a	HTW	Half	10.90
ICE11053	102	103.5	1.5	144677	AK11-1726a	HTW	Half	0.49
ICE11053	103.5	105	1.5	144678	AK11-1726a	HTW	Half	0.77
ICE11053	105	106.5	1.5	144679	AK11-1726a	HTW	Half	0.62
ICE11053	106.5	108	1.5	144681	AK11-1726a	HTW	Half	0.65
ICE11053	108	109.25	1.25	144682	AK11-1726a	HTW	Half	0.31
ICE11053	109.25	110.5	1.25	144683	AK11-1726a	HTW	Half	0.41
ICE11053	110.5	112	1.5	144684	AK11-1726a	HTW	Half	0.67
ICE11053	112	113.5	1.5	144685	AK11-1726a	HTW	Half	0.44
ICE11053	113.5	115	1.5	144686	AK11-1726a	HTW	Half	0.48
ICE11053	115	116.5	1.5	144687	AK11-1726a	HTW	Half	0.79
ICE11053	116.5	118	1.5	144688	AK11-1800a	HTW	Half	0.28
ICE11053	118	119.5	1.5	144689	AK11-1800a	HTW	Half	0.48
ICE11053	119.5	121	1.5	144691	AK11-1800a	HTW	Half	0.25
ICE11053	121	122	1	144692	AK11-1800a	HTW	Half	0.49
ICE11053	122	122.75	0.75	144693	AK11-1800a	HTW	Half	0.48
ICE11053	122.75	124	1.25	144694	AK11-1800a	HTW	Half	0.24
ICE11053	124	125.5	1.5	144695	AK11-1800a	HTW	Half	0.33
ICE11053	125.5	127	1.5	144696	AK11-1800a	HTW	Half	0.31
ICE11053	127	128.5	1.5	144697	AK11-1800a	NTW	Half	0.17
ICE11053	128.5	130	1.5	144698	AK11-1800a	NTW	Half	0.32
ICE11053	130	131.5	1.5	144699	AK11-1800a	NTW	Half	0.53
ICE11053	131.5	133	1.5	144701	AK11-1800a	NTW	Half	0.13
ICE11053	133	134.5	1.5	144702	AK11-1800a	NTW	Half	0.16
ICE11053	134.5	136	1.5	144703	AK11-1800a	NTW	Half	1.10
ICE11053	136	137.5	1.5	144704	AK11-1800a	NTW	Half	0.09
ICE11053	137.5	139	1.5	144705	AK11-1800a	NTW	Half	0.13
ICE11053	139	140.5	1.5	144706	AK11-1800a	NTW	Half	0.35
ICE11053	140.5	142	1.5	144707	AK11-1800a	NTW	Half	0.28
ICE11053	142	143.5	1.5	144708	AK11-1800a	NTW	Half	0.07
ICE11053	143.5	145	1.5	144709	AK11-1800a	NTW	Half	0.25
ICE11053	145	146.5	1.5	144711	AK11-1800a	NTW	Half	0.75
ICE11053	146.5	148	1.5	144712	AK11-1800a	NTW	Half	0.28
ICE11053	148	149.5	1.5	144713	AK11-1800a	NTW	Half	1.02
ICE11053	149.5	151	1.5	144714	AK11-1800a	NTW	Half	0.37
ICE11053	151	152.5	1.5	144715	AK11-1800a	NTW	Half	0.14
ICE11053	152.5	154	1.5	144716	AK11-1800a	NTW	Half	0.13
ICE11053	154	155.5	1.5	144717	AK11-1800a	NTW	Half	0.19
ICE11053	155.5	157	1.5	144718	AK11-1800a	NTW	Half	0.13

AM Gold Inc Red Mountain 2011 Drilling Assay Results Table

Hole_ID	Fr (m)	To (m)	Width (m)	Sample_ID	Cert_No	Core Size	Split	Au (g/t)
ICE11053	157	158.5	1.5	144719	AK11-1800a	NTW	Half	0.16
ICE11053	158.5	160	1.5	144720	AK11-1800a	NTW	Half	0.18
ICE11053	160	161.5	1.5	144722	AK11-1800a	NTW	Half	0.79
ICE11053	161.5	163	1.5	144723	AK11-1800a	NTW	Half	0.17
ICE11053	163	163.3	0.3	144724	AK11-1800a	NTW	Half	0.30
ICE11053	163.3	164.5	1.2	144725	AK11-1800a	NTW	Half	0.51
ICE11053	164.5	166	1.5	144726	AK11-1800a	NTW	Half	0.15
ICE11053	166	167	1	144727	AK11-1800a	NTW	Half	0.14
ICE11053	167	168.3	1.3	144728	AK11-1800a	NTW	Half	0.28
ICE11053	168.3	169.5	1.2	144729	AK11-1800a	NTW	Half	0.19
ICE11053	169.5	171	1.5	144730	AK11-1800a	NTW	Half	0.17
ICE11053	171	172.5	1.5	144732	AK11-1800a	NTW	Half	0.18
ICE11053	172.5	174	1.5	144733	AK11-1800a	NTW	Half	1.13
ICE11053	174	175.5	1.5	144734	AK11-1800a	NTW	Half	0.36
ICE11053	175.5	177	1.5	144735	AK11-1800a	NTW	Half	0.21
ICE11053	177	178.5	1.5	144736	AK11-1800a	NTW	Half	0.21
ICE11053	178.5	180	1.5	144737	AK11-1800a	NTW	Half	0.45
ICE11053	180	181.5	1.5	144738	AK11-1800a	NTW	Half	0.89
ICE11053	181.5	183	1.5	144739	AK11-1800a	NTW	Half	0.17
ICE11053	183	184.5	1.5	144740	AK11-1800a	NTW	Half	0.19
ICE11053	184.5	186	1.5	144742	AK11-1800a	NTW	Half	0.54
ICE11053	186	187.5	1.5	144743	AK11-1800a	NTW	Half	0.72
ICE11053	187.5	189	1.5	144744	AK11-1800a	NTW	Half	0.20
ICE11053	189	190.5	1.5	144745	AK11-1800a	NTW	Half	0.79
ICE11053	190.5	192	1.5	144746	AK11-1800a	NTW	Half	0.29
ICE11053	192	193.5	1.5	144747	AK11-1800a	NTW	Half	0.15
ICE11053	193.5	195	1.5	144748	AK11-1800a	NTW	Half	0.10
ICE11053	195	196.5	1.5	144750	AK11-1800a	NTW	Half	11.10
ICE11053	196.5	198	1.5	144751	AK11-1800a	NTW	Half	0.86
ICE11053	198	199.5	1.5	144752	AK11-1800a	NTW	Half	0.59
ICE11053	199.5	201	1.5	144753	AK11-1800a	NTW	Half	0.23
ICE11053	201	202.5	1.5	144754	AK11-1800a	NTW	Half	0.31
ICE11053	202.5	204	1.5	144755	AK11-1800a	NTW	Half	0.14
ICE11053	204	205.5	1.5	144756	AK11-1800a	NTW	Half	0.13
ICE11053	205.5	207	1.5	144757	AK11-1800a	NTW	Half	0.17
ICE11053	207	208.5	1.5	144758	AK11-1800a	NTW	Half	0.27
ICE11053	208.5	210	1.5	144760	AK11-1800a	NTW	Half	0.15
ICE11053	210	211.5	1.5	144761	AK11-1800a	NTW	Half	0.60
ICE11053	211.5	213	1.5	144762	AK11-1800a	NTW	Half	0.27
ICE11053	213	214.5	1.5	144763	AK11-1800a	NTW	Half	0.11
ICE11053	214.5	216	1.5	144764	AK11-1800a	NTW	Half	0.11
ICE11053	216	217.5	1.5	144765	AK11-1800a	NTW	Half	0.25
ICE11053	217.5	219	1.5	144766	AK11-1800a	NTW	Half	0.11
ICE11053	219	220.5	1.5	144767	AK11-1800a	NTW	Half	0.16

AM Gold Inc Red Mountain 2011 Drilling Assay Results Table

Hole_ID	Fr (m)	To (m)	Width (m)	Sample_ID	Cert_No	Core Size	Split	Au (g/t)
ICE11053	220.5	222	1.5	144768	AK11-1800a	NTW	Half	0.14
ICE11053	222	223.5	1.5	144769	AK11-1800a	NTW	Half	0.27
ICE11053	223.5	225	1.5	144771	AK11-1800a	NTW	Half	0.16
ICE11053	225	226.5	1.5	144772	AK11-1800a	NTW	Half	0.29
ICE11053	226.5	228	1.5	144773	AK11-1800a	NTW	Half	0.50
ICE11053	228	229.5	1.5	144774	AK11-1800a	NTW	Half	0.11
ICE11053	229.5	231	1.5	144775	AK11-1800a	NTW	Half	0.37
ICE11053	231	232.5	1.5	144776	AK11-1800a	NTW	Half	2.01
ICE11053	232.5	234	1.5	144777	AK11-1800a	NTW	Half	0.59
ICE11053	234	235.5	1.5	144778	AK11-1800a	NTW	Half	0.18
ICE11053	235.5	237	1.5	144779	AK11-1800a	NTW	Half	0.14
ICE11053	237	238.5	1.5	144780	AK11-1800a	NTW	Half	0.11
ICE11053	238.5	240	1.5	144782	AK11-1800a	NTW	Half	0.20
ICE11053	240	241.5	1.5	144783	AK11-1800a	NTW	Half	0.12
ICE11053	241.5	243	1.5	144784	AK11-1800a	NTW	Half	0.09
ICE11053	243	244.5	1.5	144785	AK11-1800a	NTW	Half	0.16
ICE11053	244.5	246	1.5	144786	AK11-1800a	NTW	Half	0.06
ICE11053	246	247.5	1.5	144787	AK11-1800a	NTW	Half	0.12
ICE11053	247.5	249	1.5	144788	AK11-1800a	NTW	Half	0.12
ICE11053	249	250.5	1.5	144789	AK11-1800a	NTW	Half	0.21
ICE11053	250.5	252	1.5	144791	AK11-1800a	NTW	Half	0.18
ICE11053	252	253.5	1.5	144792	AK11-1800a	NTW	Half	0.27
ICE11053	253.5	254.51	1.01	144793	AK11-1800a	NTW	Half	0.14
ICE11054	1.5	3	1.5	145666	AK11-1750a	HTW	Half	1.26
ICE11054	3	4.5	1.5	145667	AK11-1750a	HTW	Half	0.38
ICE11054	4.5	6	1.5	145668	AK11-1750a	HTW	Half	0.39
ICE11054	6	7.5	1.5	145669	AK11-1750a	HTW	Half	0.16
ICE11054	7.5	9	1.5	145671	AK11-1750a	HTW	Half	0.04
ICE11054	9	10.5	1.5	145672	AK11-1750a	HTW	Half	0.13
ICE11054	10.5	12	1.5	145673	AK11-1750a	HTW	Half	0.14
ICE11054	12	13.5	1.5	145674	AK11-1750a	HTW	Half	0.15
ICE11054	13.5	15	1.5	145675	AK11-1750a	HTW	Half	0.12
ICE11054	15	16.5	1.5	145676	AK11-1750a	HTW	Half	0.05
ICE11054	16.5	18	1.5	145677	AK11-1750a	HTW	Half	0.09
ICE11054	18	19.5	1.5	145678	AK11-1750a	HTW	Half	0.15
ICE11054	19.5	21	1.5	145679	AK11-1750a	HTW	Half	0.25
ICE11054	21	22.5	1.5	145681	AK11-1750a	HTW	Half	0.46
ICE11054	22.5	24	1.5	145682	AK11-1750a	HTW	Half	0.12
ICE11054	24	25.32	1.32	145683	AK11-1750a	HTW	Half	0.28
ICE11054	25.32	26	0.68	145684	AK11-1750a	HTW	Half	0.56
ICE11054	26	27.5	1.5	145685	AK11-1750a	HTW	Half	0.75
ICE11054	27.5	29	1.5	145686	AK11-1750a	HTW	Half	0.55
ICE11054	29	30.5	1.5	145687	AK11-1750a	HTW	Half	0.47
ICE11054	30.5	32	1.5	145688	AK11-1750a	HTW	Half	0.64

AM Gold Inc Red Mountain 2011 Drilling Assay Results Table

Hole_ID	Fr (m)	To (m)	Width (m)	Sample_ID	Cert_No	Core Size	Split	Au (g/t)
ICE11054	32	33.5	1.5	145689	AK11-1750a	HTW	Half	0.14
ICE11054	33.5	35	1.5	145691	AK11-1750a	HTW	Half	0.27
ICE11054	35	36.5	1.5	145692	AK11-1750a	HTW	Half	0.38
ICE11054	36.5	38	1.5	145693	AK11-1750a	HTW	Half	0.15
ICE11054	38	39.5	1.5	145694	AK11-1750a	HTW	Half	0.17
ICE11054	39.5	41	1.5	145695	AK11-1750a	HTW	Half	0.34
ICE11054	41	42.5	1.5	145696	AK11-1750a	HTW	Half	0.52
ICE11054	42.5	44	1.5	145697	AK11-1750a	HTW	Half	0.65
ICE11054	44	45.5	1.5	145698	AK11-1750a	HTW	Half	0.19
ICE11054	45.5	47	1.5	145699	AK11-1750a	HTW	Half	0.11
ICE11054	47	48.5	1.5	145701	AK11-1750a	HTW	Half	0.30
ICE11054	48.5	50	1.5	145702	AK11-1750a	HTW	Half	0.09
ICE11054	50	51.5	1.5	145703	AK11-1750a	HTW	Half	0.13
ICE11054	51.5	53	1.5	145704	AK11-1750a	HTW	Half	0.14
ICE11054	53	54.5	1.5	145705	AK11-1750a	HTW	Half	0.16
ICE11054	54.5	56	1.5	145706	AK11-1750a	HTW	Half	0.52
ICE11054	56	57.5	1.5	145707	AK11-1750a	HTW	Half	0.23
ICE11054	57.5	59	1.5	145708	AK11-1750a	HTW	Half	0.40
ICE11054	59	60.5	1.5	145709	AK11-1750a	HTW	Half	0.34
ICE11054	60.5	62	1.5	145711	AK11-1750a	HTW	Half	0.48
ICE11054	62	63.5	1.5	145712	AK11-1750a	HTW	Half	0.21
ICE11054	63.5	65	1.5	145713	AK11-1750a	HTW	Half	0.28
ICE11054	65	66.5	1.5	145714	AK11-1750a	HTW	Half	0.45
ICE11054	66.5	68	1.5	145715	AK11-1750a	HTW	Half	0.24
ICE11054	68	69.5	1.5	145716	AK11-1750a	HTW	Half	0.85
ICE11054	69.5	71	1.5	145717	AK11-1750a	HTW	Half	0.37
ICE11054	71	72.25	1.25	145718	AK11-1750a	HTW	Half	0.28
ICE11054B	22.86	24	1.14	145719	AK11-1801a	HTW	Half	0.10
ICE11054B	24	25.5	1.5	145721	AK11-1801a	HTW	Half	0.36
ICE11054B	25.5	27	1.5	145722	AK11-1801a	HTW	Half	0.17
ICE11054B	27	28.5	1.5	145723	AK11-1801a	HTW	Half	0.79
ICE11054B	28.5	30	1.5	145724	AK11-1801a	HTW	Half	0.54
ICE11054B	30	31.5	1.5	145725	AK11-1801a	HTW	Half	0.74
ICE11054B	31.5	33	1.5	145726	AK11-1801a	HTW	Half	0.38
ICE11054B	33	34.5	1.5	145727	AK11-1801a	HTW	Half	0.14
ICE11054B	34.5	36	1.5	145728	AK11-1801a	HTW	Half	0.42
ICE11054B	36	37.5	1.5	145729	AK11-1801a	HTW	Half	0.22
ICE11054B	37.5	39	1.5	145731	AK11-1801a	HTW	Half	0.18
ICE11054B	39	40.5	1.5	145732	AK11-1801a	HTW	Half	0.43
ICE11054B	40.5	42	1.5	145733	AK11-1801a	HTW	Half	0.32
ICE11054B	42	43.5	1.5	145734	AK11-1801a	HTW	Half	0.48
ICE11054B	43.5	45	1.5	145735	AK11-1801a	HTW	Half	0.32
ICE11054B	45	46.5	1.5	145736	AK11-1801a	HTW	Half	0.18
ICE11054B	46.5	48	1.5	145737	AK11-1801a	HTW	Half	0.29

AM Gold Inc Red Mountain 2011 Drilling Assay Results Table

Hole_ID	Fr (m)	To (m)	Width (m)	Sample_ID	Cert_No	Core Size	Split	Au (g/t)
ICE11054B	48	49.5	1.5	145738	AK11-1801a	HTW	Half	0.30
ICE11054B	49.5	51	1.5	145739	AK11-1801a	HTW	Half	0.22
ICE11054B	51	52.5	1.5	145741	AK11-1801a	HTW	Half	0.57
ICE11054B	52.5	54	1.5	145742	AK11-1801a	HTW	Half	0.24
ICE11054B	54	55.5	1.5	145743	AK11-1801a	HTW	Half	0.16
ICE11054B	55.5	57	1.5	145744	AK11-1801a	HTW	Half	0.29
ICE11054B	57	58.5	1.5	145745	AK11-1801a	HTW	Half	0.24
ICE11054B	58.5	60	1.5	145746	AK11-1801a	HTW	Half	0.53
ICE11054B	60	61	1	145747	AK11-1801a	HTW	Half	0.35
ICE11054B	61	61.9	0.9	145748	AK11-1801a	HTW	Half	0.26
ICE11054B	61.9	63	1.1	145749	AK11-1801a	HTW	Half	0.18
ICE11054B	63	64.5	1.5	145751	AK11-1801a	HTW	Half	0.31
ICE11054B	64.5	66	1.5	145752	AK11-1801a	HTW	Half	0.24
ICE11054B	66	67.5	1.5	145753	AK11-1801a	HTW	Half	0.22
ICE11054B	67.5	69	1.5	145754	AK11-1801a	HTW	Half	0.45
ICE11054B	69	70.5	1.5	145755	AK11-1801a	HTW	Half	0.39
ICE11054B	70.5	72	1.5	145756	AK11-1801a	HTW	Half	0.29
ICE11054B	72	73.5	1.5	145757	AK11-1801a	HTW	Half	0.21
ICE11054B	73.5	75	1.5	145758	AK11-1801a	HTW	Half	0.23
ICE11054B	75	76.5	1.5	145759	AK11-1801a	HTW	Half	0.33
ICE11054B	76.5	78	1.5	145761	AK11-1801a	HTW	Half	0.57
ICE11054B	78	79.5	1.5	145762	AK11-1801a	HTW	Half	0.45
ICE11054B	79.5	81	1.5	145763	AK11-1801a	HTW	Half	0.17
ICE11054B	81	82.5	1.5	145764	AK11-1801a	HTW	Half	0.35
ICE11054B	82.5	84	1.5	145765	AK11-1801a	HTW	Half	0.20
ICE11054B	84	85.5	1.5	145766	AK11-1801a	HTW	Half	0.31
ICE11054B	85.5	87	1.5	145767	AK11-1801a	HTW	Half	0.26
ICE11054B	87	88.5	1.5	145768	AK11-1801a	HTW	Half	1.06
ICE11054B	88.5	90	1.5	145769	AK11-1801a	HTW	Half	0.43
ICE11054B	90	91.5	1.5	145771	AK11-1801a	HTW	Half	0.32
ICE11054B	91.5	93	1.5	145772	AK11-1801a	HTW	Half	0.34
ICE11054B	93	94.5	1.5	145773	AK11-1801a	HTW	Half	0.30
ICE11054B	94.5	96	1.5	145774	AK11-1801a	HTW	Half	0.29
ICE11054B	96	97.5	1.5	145775	AK11-1801a	HTW	Half	0.80
ICE11054B	97.5	99	1.5	145776	AK11-1801a	HTW	Half	1.19
ICE11054B	99	100.5	1.5	145777	AK11-1801a	HTW	Half	0.50
ICE11054B	100.5	102	1.5	145778	AK11-1801a	HTW	Half	0.56
ICE11054B	102	103.5	1.5	145779	AK11-1801a	HTW	Half	0.42
ICE11054B	103.5	105	1.5	145781	AK11-1801a	HTW	Half	0.70
ICE11054B	105	106.5	1.5	145782	AK11-1801a	HTW	Half	0.78
ICE11054B	106.5	108	1.5	145783	AK11-1801a	HTW	Half	0.36
ICE11054B	108	109.5	1.5	145784	AK11-1801a	HTW	Half	0.63
ICE11054B	109.5	111	1.5	145785	AK11-1801a	HTW	Half	0.23
ICE11054B	111	112.5	1.5	145786	AK11-1801a	HTW	Half	0.22

AM Gold Inc Red Mountain 2011 Drilling Assay Results Table

Hole_ID	Fr (m)	To (m)	Width (m)	Sample_ID	Cert_No	Core Size	Split	Au (g/t)
ICE11054B	112.5	114	1.5	145787	AK11-1801a	HTW	Half	0.28
ICE11054B	114	115.5	1.5	145788	AK11-1801a	HTW	Half	0.21
ICE11054B	115.5	117	1.5	145789	AK11-1801a	HTW	Half	0.62
ICE11054B	117	118.5	1.5	145791	AK11-1801a	HTW	Half	0.20
ICE11054B	118.5	120	1.5	145792	AK11-1801a	HTW	Half	0.17
ICE11054B	120	121.5	1.5	145793	AK11-1801a	HTW	Half	0.12
ICE11054B	121.5	123	1.5	145794	AK11-1801a	HTW	Half	0.32
ICE11054B	123	124.5	1.5	145795	AK11-1801a	HTW	Half	0.25
ICE11054B	124.5	126	1.5	145796	AK11-1801a	HTW	Half	0.22
ICE11054B	126	127.5	1.5	145797	AK11-1801a	HTW	Half	0.23
ICE11054B	127.5	129	1.5	145798	AK11-1801a	HTW	Half	0.93
ICE11054B	129	130.5	1.5	145799	AK11-1801a	HTW	Half	0.67
ICE11054B	130.5	132	1.5	145801	AK11-1801a	HTW	Half	0.43
ICE11054B	132	133.5	1.5	145802	AK11-1801a	HTW	Half	0.23
ICE11054B	133.5	135	1.5	145803	AK11-1801a	HTW	Half	0.31
ICE11054B	135	136.5	1.5	145804	AK11-1801a	HTW	Half	0.28
ICE11054B	136.5	138	1.5	145805	AK11-1801a	HTW	Half	0.40
ICE11054B	138	139.5	1.5	145806	AK11-1801a	HTW	Half	0.27
ICE11054B	139.5	141	1.5	145807	AK11-1801a	HTW	Half	0.18
ICE11054B	141	142.5	1.5	145808	AK11-1801a	HTW	Half	0.50
ICE11054B	142.5	144	1.5	145809	AK11-1801a	HTW	Half	0.59
ICE11054B	144	145.5	1.5	145811	AK11-1801a	HTW	Half	0.34
ICE11054B	145.5	147	1.5	145812	AK11-1801a	HTW	Half	0.25
ICE11054B	147	148	1	145813	AK11-1801a	HTW	Half	0.16
ICE11054B	148	148.9	0.9	145814	RE11234073	HTW	Half	0.13
ICE11054B	148.9	150	1.1	145815	RE11234073	HTW	Half	0.18
ICE11054B	150	151.5	1.5	145816	RE11234073	HTW	Half	0.16
ICE11054B	151.5	153	1.5	145817	RE11234073	HTW	Half	0.19
ICE11054B	153	154.5	1.5	145818	RE11234073	HTW	Half	0.15
ICE11054B	154.5	156	1.5	145819	RE11234073	HTW	Half	0.14
ICE11054B	156	157.5	1.5	145821	RE11234073	HTW	Half	0.40
ICE11054B	157.5	159	1.5	145822	RE11234073	NTW	Half	0.15
ICE11054B	159	160.5	1.5	145823	RE11234073	NTW	Half	0.74
ICE11054B	160.5	162	1.5	145824	RE11234073	NTW	Half	0.36
ICE11054B	162	163	1	145825	RE11234073	NTW	Half	0.18
ICE11054B	163	164.34	1.34	145826	RE11234073	NTW	Half	0.16
ICE11054B	164.34	165.5	1.16	145827	RE11234073	NTW	Half	0.36
ICE11054B	165.5	167	1.5	145828	RE11234073	NTW	Half	0.24
ICE11054B	167	168.5	1.5	145829	RE11234073	NTW	Half	0.40
ICE11054B	168.5	170	1.5	145831	RE11234073	NTW	Half	0.25
ICE11054B	170	171.5	1.5	145832	RE11234073	NTW	Half	0.53
ICE11054B	171.5	173	1.5	145833	RE11234073	NTW	Half	0.22
ICE11054B	173	174.5	1.5	145834	RE11234073	NTW	Half	0.24
ICE11054B	174.5	176	1.5	145835	RE11234073	NTW	Half	0.21

AM Gold Inc Red Mountain 2011 Drilling Assay Results Table

Hole_ID	Fr (m)	To (m)	Width (m)	Sample_ID	Cert_No	Core Size	Split	Au (g/t)
ICE11054B	176	177.5	1.5	145836	RE11234073	NTW	Half	0.52
ICE11054B	177.5	179	1.5	145837	RE11234073	NTW	Half	0.29
ICE11054B	179	180.5	1.5	145838	RE11234073	NTW	Half	0.70
ICE11054B	180.5	181.87	1.37	145839	RE11234073	NTW	Half	0.46
ICE11054B	181.87	183	1.13	145841	RE11234073	NTW	Half	0.34
ICE11054B	183	184.5	1.5	145842	RE11234073	NTW	Half	0.24
ICE11054B	184.5	186	1.5	145843	RE11234073	NTW	Half	0.21
ICE11054B	186	187.5	1.5	145844	RE11234073	NTW	Half	0.10
ICE11054B	187.5	189	1.5	145845	RE11234073	NTW	Half	0.25
ICE11054B	189	190.5	1.5	145846	RE11234073	NTW	Half	0.16
ICE11054B	190.5	192	1.5	145847	RE11234073	NTW	Half	0.10
ICE11054B	192	193.5	1.5	145848	RE11234073	NTW	Half	0.09
ICE11054B	193.5	195	1.5	145849	RE11234073	NTW	Half	0.13
ICE11054B	195	196.27	1.27	145851	RE11234073	NTW	Half	0.78
ICE11054B	196.27	197	0.73	145852	RE11234073	NTW	Half	0.20
ICE11054B	197	198.06	1.06	145853	RE11234073	NTW	Half	0.29
ICE11054B	198.06	199.5	1.44	145854	RE11234073	NTW	Half	0.38
ICE11054B	199.5	201	1.5	145855	RE11234073	NTW	Half	0.28
ICE11054B	201	202.5	1.5	145856	RE11234073	NTW	Half	0.39
ICE11054B	202.5	204	1.5	145857	RE11234073	NTW	Half	0.29
ICE11054B	204	205.5	1.5	145858	RE11234073	NTW	Half	0.16
ICE11054B	205.5	207	1.5	145859	RE11234073	NTW	Half	0.14
ICE11054B	207	208.5	1.5	145861	RE11234073	NTW	Half	2.08
ICE11054B	208.5	210	1.5	145862	RE11234073	NTW	Half	0.17
ICE11054B	210	211.5	1.5	145863	RE11234073	NTW	Half	0.22
ICE11054B	211.5	213	1.5	145864	RE11234073	NTW	Half	0.14
ICE11054B	213	214.5	1.5	145865	RE11234073	NTW	Half	0.31
ICE11054B	214.5	216	1.5	145866	RE11234073	NTW	Half	0.34
ICE11054B	216	217.5	1.5	145867	RE11234073	NTW	Half	0.30
ICE11054B	217.5	219	1.5	145868	RE11234073	NTW	Half	0.39
ICE11054B	219	220.5	1.5	145869	RE11234073	NTW	Half	0.17
ICE11054B	220.5	221.5	1	145871	RE11234073	NTW	Half	0.21
ICE11054B	221.5	222.46	0.96	145872	RE11234073	NTW	Half	0.44
ICE11054B	222.46	223.5	1.04	145873	RE11234073	NTW	Half	0.13
ICE11054B	223.5	225	1.5	145874	RE11234073	NTW	Half	0.39
ICE11054B	225	226	1	145875	RE11234073	NTW	Half	1.18
ICE11054B	226	226.95	0.95	145876	RE11234073	NTW	Half	0.18
ICE11054B	226.95	228.5	1.55	145877	RE11234073	NTW	Half	0.31
ICE11054B	228.5	230	1.5	145878	RE11234073	NTW	Half	0.14
ICE11054B	230	231.5	1.5	145879	RE11234073	NTW	Half	0.16
ICE11054B	231.5	233	1.5	145881	RE11234073	NTW	Half	0.46
ICE11054B	233	234.5	1.5	145882	RE11234073	NTW	Half	0.50
ICE11054B	234.5	236	1.5	145883	RE11234073	NTW	Half	0.36
ICE11054B	236	237.5	1.5	145884	RE11234073	NTW	Half	0.37

AM Gold Inc Red Mountain 2011 Drilling Assay Results Table

Hole_ID	Fr (m)	To (m)	Width (m)	Sample_ID	Cert_No	Core Size	Split	Au (g/t)
ICE11054B	237.5	239	1.5	145885	RE11234073	NTW	Half	0.22
ICE11054B	239	240.5	1.5	145886	RE11234073	NTW	Half	0.18
ICE11054B	240.5	242.1	1.6	145887	RE11234073	NTW	Half	0.37
ICE11054B	242.1	243.5	1.4	145888	RE11234073	NTW	Half	0.11
ICE11054B	243.5	245	1.5	145889	RE11234073	NTW	Half	0.07
ICE11054B	245	246.5	1.5	145891	RE11234073	NTW	Half	0.19
ICE11054B	246.5	248	1.5	145892	RE11234073	NTW	Half	0.22
ICE11054B	248	249.5	1.5	145893	RE11234073	NTW	Half	0.26
ICE11054B	249.5	251	1.5	145894	RE11234073	NTW	Half	0.26
ICE11054B	251	252.5	1.5	145895	RE11234073	NTW	Half	0.27
ICE11054B	252.5	254	1.5	145896	RE11234073	NTW	Half	0.33
ICE11054B	254	255.5	1.5	145897	RE11234073	NTW	Half	0.14
ICE11054B	255.5	256.95	1.45	145898	RE11234073	NTW	Half	0.05
ICE11054B	256.95	258.5	1.55	145900	RE11234073	NTW	Half	0.11
ICE11054B	258.5	260	1.5	145901	RE11234073	NTW	Half	0.50
ICE11054B	260	261.5	1.5	145902	RE11234073	NTW	Half	0.14
ICE11054B	261.5	263	1.5	145903	RE11234073	NTW	Half	0.50
ICE11054B	263	264.5	1.5	145904	RE11234073	NTW	Half	0.41
ICE11054B	264.5	265.5	1	145905	RE11234073	NTW	Half	0.18
ICE11054B	265.5	266.67	1.17	145906	RE11234073	NTW	Half	0.31
ICE11054B	266.67	268	1.33	145907	RE11234073	NTW	Half	0.23
ICE11054B	268	269.5	1.5	145908	RE11234073	NTW	Half	0.19
ICE11054B	269.5	271	1.5	145909	RE11234073	NTW	Half	0.28
ICE11054B	271	272.5	1.5	145911	RE11234073	NTW	Half	0.16
ICE11054B	272.5	274	1.5	145912	RE11234073	NTW	Half	0.32
ICE11054B	274	275.5	1.5	145913	RE11234073	NTW	Half	0.15
ICE11054B	275.5	277	1.5	145914	RE11234073	NTW	Half	0.10
ICE11054B	277	278.5	1.5	145915	RE11234073	NTW	Half	0.12
ICE11054B	278.5	280	1.5	145916	RE11234073	NTW	Half	0.11
ICE11054B	280	281.5	1.5	145917	RE11234073	NTW	Half	0.07
ICE11054B	281.5	283	1.5	145918	RE11234073	NTW	Half	0.14
ICE11054B	283	284.5	1.5	145919	RE11234073	NTW	Half	0.12
ICE11054B	284.5	286	1.5	145921	RE11234073	NTW	Half	0.10
ICE11054B	286	287	1	145922	RE11234073	NTW	Half	0.09
ICE11054B	287	288.34	1.34	145923	RE11234073	NTW	Half	0.12
ICE11054B	288.34	290	1.66	145924	RE11234073	NTW	Half	0.17
ICE11054B	290	291.5	1.5	145925	RE11234073	NTW	Half	0.09
ICE11054B	291.5	292.44	0.94	145926	RE11234073	NTW	Half	0.04
ICE11054B	292.44	294	1.56	145927	RE11234073	NTW	Half	0.06
ICE11054B	294	295.5	1.5	145928	RE11234073	NTW	Half	0.10
ICE11054B	295.5	297	1.5	145929	RE11234073	NTW	Half	0.03
ICE11054B	297	298.34	1.34	145931	RE11234073	NTW	Half	0.07
ICE11054B	298.34	299.56	1.22	145932	RE11234073	NTW	Half	0.05
ICE11054B	299.56	301	1.44	145933	RE11234073	NTW	Half	0.09

AM Gold Inc Red Mountain 2011 Drilling Assay Results Table

Hole_ID	Fr (m)	To (m)	Width (m)	Sample_ID	Cert_No	Core Size	Split	Au (g/t)
ICE11054B	301	302.5	1.5	145934	RE11234073	NTW	Half	0.04
ICE11054B	302.5	304	1.5	145935	RE11234073	NTW	Half	0.03
ICE11054B	304	305.84	1.84	145936	RE11234073	NTW	Half	0.13
ICE11054B	305.84	307	1.16	145937	RE11234073	NTW	Half	0.15
ICE11054B	307	308.5	1.5	145938	RE11234073	NTW	Half	0.05
ICE11054B	308.5	310	1.5	145939	RE11234073	NTW	Half	0.07
ICE11054B	310	311.56	1.56	145941	RE11234073	NTW	Half	0.07
ICE11054B	311.56	313	1.44	145942	RE11234073	NTW	Half	0.08
ICE11054B	313	314.5	1.5	145943	RE11234073	NTW	Half	0.10
ICE11054B	314.5	316	1.5	145944	RE11234073	NTW	Half	0.08
ICE11054B	316	317.5	1.5	145945	RE11234073	NTW	Half	0.03
ICE11054B	317.5	319.21	1.71	145946	RE11234073	NTW	Half	0.03
ICE11054B	319.21	320.5	1.29	145947	RE11234073	NTW	Half	0.05
ICE11054B	320.5	322	1.5	145948	RE11234073	NTW	Half	0.05
ICE11054B	322	323.5	1.5	145950	RE11234073	NTW	Half	0.05
ICE11054B	323.5	325	1.5	145951	RE11234073	NTW	Half	0.13
ICE11054B	325	326.5	1.5	145952	RE11234073	NTW	Half	0.10
ICE11054B	326.5	328	1.5	145953	RE11234073	NTW	Half	0.03
ICE11054B	328	329.5	1.5	145954	RE11234073	NTW	Half	0.06
ICE11054B	329.5	331	1.5	145955	RE11234073	NTW	Half	0.15
ICE11054B	331	332.43	1.43	145956	RE11234073	NTW	Half	0.10
ICE11054B	332.43	333.5	1.07	145957	RE11234073	NTW	Half	0.06
ICE11054B	333.5	335	1.5	145958	RE11234073	NTW	Half	0.41
ICE11054B	335	336.5	1.5	145959	RE11234073	NTW	Half	0.20
ICE11054B	336.5	338	1.5	145961	RE11234073	NTW	Half	0.18
ICE11054B	338	339.5	1.5	145962	RE11234073	NTW	Half	0.16
ICE11054B	339.5	341	1.5	145963	RE11234073	NTW	Half	0.14
ICE11054B	341	342.5	1.5	145964	RE11234073	NTW	Half	0.31
ICE11054B	342.5	343.66	1.16	145965	RE11234073	NTW	Half	0.05
ICE11054B	343.66	345	1.34	145966	RE11234073	NTW	Half	0.14
ICE11054B	345	345.95	0.95	145967	RE11234073	NTW	Half	0.03
ICE11055	4.57	6	1.43	144802	AK11-1777a	HTW	Half	0.91
ICE11055	6	7.5	1.5	144803	AK11-1777a	HTW	Half	0.36
ICE11055	7.5	9	1.5	144804	AK11-1777a	HTW	Half	0.51
ICE11055	9	10.5	1.5	144805	AK11-1777a	HTW	Half	0.97
ICE11055	10.5	12	1.5	144806	AK11-1777a	HTW	Half	0.41
ICE11055	12	13.5	1.5	144807	AK11-1777a	HTW	Half	0.34
ICE11055	13.5	15	1.5	144808	AK11-1777a	HTW	Half	1.71
ICE11055	15	16.5	1.5	144809	AK11-1777a	HTW	Half	0.62
ICE11055	16.5	18	1.5	144811	AK11-1777a	HTW	Half	1.30
ICE11055	18	19.5	1.5	144812	AK11-1777a	HTW	Half	0.45
ICE11055	19.5	21	1.5	144813	AK11-1777a	HTW	Half	1.12
ICE11055	21	22.5	1.5	144814	AK11-1777a	HTW	Half	0.77
ICE11055	22.5	24	1.5	144815	AK11-1777a	HTW	Half	0.44

AM Gold Inc Red Mountain 2011 Drilling Assay Results Table

Hole_ID	Fr (m)	To (m)	Width (m)	Sample_ID	Cert_No	Core Size	Split	Au (g/t)
ICE11055	24	25.5	1.5	144816	AK11-1777a	HTW	Half	0.57
ICE11055	25.5	26.5	1	144817	AK11-1777a	HTW	Half	1.05
ICE11055	26.5	28	1.5	144818	AK11-1777a	HTW	Half	0.59
ICE11055	28	29.5	1.5	144820	AK11-1777a	HTW	Half	1.80
ICE11055	29.5	31	1.5	144821	AK11-1777a	HTW	Half	0.56
ICE11055	31	32.5	1.5	144822	AK11-1777a	HTW	Half	0.82
ICE11055	32.5	34	1.5	144823	AK11-1777a	HTW	Half	1.60
ICE11055	34	35.5	1.5	144824	AK11-1777a	HTW	Half	2.49
ICE11055	35.5	37	1.5	144825	AK11-1777a	HTW	Half	2.82
ICE11055	37	38.5	1.5	144826	AK11-1777a	HTW	Half	0.63
ICE11055	38.5	40	1.5	144827	AK11-1777a	HTW	Half	0.68
ICE11055	40	41.5	1.5	144828	AK11-1777a	HTW	Half	0.38
ICE11055	41.5	43	1.5	144829	AK11-1777a	HTW	Half	0.55
ICE11055	43	44.5	1.5	144831	AK11-1777a	HTW	Half	0.35
ICE11055	44.5	46	1.5	144832	AK11-1777a	HTW	Half	0.35
ICE11055	46	47.5	1.5	144833	AK11-1777a	HTW	Half	0.29
ICE11055	47.5	49	1.5	144834	AK11-1777a	HTW	Half	0.25
ICE11055	49	50.5	1.5	144835	AK11-1777a	HTW	Half	0.64
ICE11055	50.5	52	1.5	144836	AK11-1777a	HTW	Half	0.52
ICE11055	52	53.5	1.5	144837	AK11-1777a	HTW	Half	0.20
ICE11055	53.5	55	1.5	144838	AK11-1777a	HTW	Half	0.57
ICE11055	55	56.5	1.5	144839	AK11-1777a	HTW	Half	0.41
ICE11055	56.5	58	1.5	144841	AK11-1777a	HTW	Half	0.18
ICE11055	58	59.5	1.5	144842	AK11-1777a	HTW	Half	5.53
ICE11055	59.5	61	1.5	144843	AK11-1777a	HTW	Half	0.87
ICE11055	61	62.5	1.5	144844	AK11-1777a	HTW	Half	2.06
ICE11055	62.5	64	1.5	144845	AK11-1777a	HTW	Half	5.46
ICE11055	64	65.5	1.5	144846	AK11-1777a	HTW	Half	1.40
ICE11055	65.5	67	1.5	144847	AK11-1777a	HTW	Half	0.23
ICE11055	67	68.5	1.5	144848	AK11-1777a	HTW	Half	0.21
ICE11055	68.5	70	1.5	144850	AK11-1777a	HTW	Half	0.44
ICE11055	70	71.5	1.5	144851	AK11-1777a	HTW	Half	0.54
ICE11055	71.5	73	1.5	144852	AK11-1777a	HTW	Half	0.32
ICE11055	73	74.5	1.5	144853	AK11-1777a	HTW	Half	0.14
ICE11055	74.5	76	1.5	144854	AK11-1777a	HTW	Half	0.22
ICE11055	76	77.5	1.5	144855	AK11-1777a	HTW	Half	0.47
ICE11055	77.5	79	1.5	144856	AK11-1777a	HTW	Half	0.21
ICE11055	79	80.5	1.5	144857	AK11-1777a	HTW	Half	0.96
ICE11055	80.5	82	1.5	144858	AK11-1777a	HTW	Half	0.37
ICE11055	82	83.5	1.5	144859	AK11-1777a	HTW	Half	0.26
ICE11055	83.5	84	0.5	144860	AK11-1777a	HTW	Half	0.33
ICE11055	84	85.5	1.5	144862	AK11-1777a	HTW	Half	0.09
ICE11055	85.5	87	1.5	144863	AK11-1777a	HTW	Half	0.30
ICE11055	87	88.5	1.5	144864	AK11-1777a	HTW	Half	0.08

AM Gold Inc Red Mountain 2011 Drilling Assay Results Table

Hole_ID	Fr (m)	To (m)	Width (m)	Sample_ID	Cert_No	Core Size	Split	Au (g/t)
ICE11055	88.5	90	1.5	144865	AK11-1777a	HTW	Half	0.10
ICE11055	90	91.5	1.5	144866	AK11-1777a	HTW	Half	0.15
ICE11055	91.5	93	1.5	144867	AK11-1777a	HTW	Half	0.19
ICE11055	93	94.5	1.5	144868	AK11-1777a	HTW	Half	0.11
ICE11055	94.5	96	1.5	144869	AK11-1777a	HTW	Half	0.36
ICE11055	96	97.5	1.5	144870	AK11-1777a	HTW	Half	0.66
ICE11055	97.5	99	1.5	144872	AK11-1777a	HTW	Half	0.06
ICE11055	99	100.5	1.5	144873	AK11-1777a	HTW	Half	0.61
ICE11055	100.5	102	1.5	144874	AK11-1777a	HTW	Half	0.18
ICE11055	102	103.5	1.5	144875	AK11-1777a	HTW	Half	0.42
ICE11055	103.5	105	1.5	144876	AK11-1777a	HTW	Half	0.48
ICE11055	105	106.5	1.5	144877	AK11-1777a	HTW	Half	1.19
ICE11055	106.5	107.5	1	144878	AK11-1777a	HTW	Half	0.54
ICE11055	107.5	108.5	1	144879	AK11-1777a	HTW	Half	0.24
ICE11055	108.5	110	1.5	144881	AK11-1777a	HTW	Half	0.25
ICE11055	110	111.5	1.5	144882	AK11-1777a	HTW	Half	0.49
ICE11055	111.5	113	1.5	144883	AK11-1777a	HTW	Half	0.87
ICE11055	113	114.5	1.5	144884	AK11-1777a	HTW	Half	0.59
ICE11055	114.5	116	1.5	144885	AK11-1777a	HTW	Half	0.51
ICE11055	116	117.5	1.5	144886	AK11-1777a	HTW	Half	0.96
ICE11055	117.5	119	1.5	144887	AK11-1777a	HTW	Half	0.35
ICE11055	119	120.5	1.5	144888	AK11-1777a	HTW	Half	0.31
ICE11055	120.5	122	1.5	144889	AK11-1777a	HTW	Half	0.38
ICE11055	122	123.5	1.5	144891	AK11-1777a	HTW	Half	0.32
ICE11055	123.5	125	1.5	144892	AK11-1777a	HTW	Half	0.33
ICE11055	125	126.5	1.5	144893	AK11-1777a	HTW	Half	0.10
ICE11055	126.5	128	1.5	144894	AK11-1715a	HTW	Half	0.43
ICE11055	128	129.5	1.5	144895	AK11-1715a	HTW	Half	0.51
ICE11055	129.5	131	1.5	144896	AK11-1715a	HTW	Half	0.65
ICE11055	131	132.5	1.5	144897	AK11-1715a	HTW	Half	0.28
ICE11055	132.5	134	1.5	144898	AK11-1715a	HTW	Half	0.27
ICE11055	134	135.5	1.5	144899	AK11-1715a	HTW	Half	0.36
ICE11055	135.5	137	1.5	144901	AK11-1715a	HTW	Half	0.72
ICE11055	137	138.5	1.5	144902	AK11-1715a	HTW	Half	0.42
ICE11055	138.5	139.5	1	144903	AK11-1715a	HTW	Half	0.54
ICE11055	139.5	141	1.5	144904	AK11-1715a	HTW	Half	0.34
ICE11055	141	142.5	1.5	144905	AK11-1715a	HTW	Half	0.26
ICE11055	142.5	144	1.5	144906	AK11-1715a	HTW	Half	0.52
ICE11055	144	145.5	1.5	144907	AK11-1715a	HTW	Half	0.28
ICE11055	145.5	147	1.5	144908	AK11-1715a	HTW	Half	0.27
ICE11055	147	148.5	1.5	144910	AK11-1715a	HTW	Half	0.40
ICE11055	148.5	150	1.5	144911	AK11-1715a	HTW	Half	0.29
ICE11055	150	151.5	1.5	144912	AK11-1715a	HTW	Half	0.29
ICE11055	151.5	153	1.5	144913	AK11-1715a	HTW	Half	0.27

AM Gold Inc Red Mountain 2011 Drilling Assay Results Table

Hole_ID	Fr (m)	To (m)	Width (m)	Sample_ID	Cert_No	Core Size	Split	Au (g/t)
ICE11055	153	154.5	1.5	144914	AK11-1715a	HTW	Half	0.38
ICE11055	154.5	156	1.5	144915	AK11-1715a	HTW	Half	1.24
ICE11055	156	157.5	1.5	144916	AK11-1715a	NTW	Half	1.84
ICE11055	157.5	159	1.5	144917	AK11-1715a	NTW	Half	0.31
ICE11055	159	160.5	1.5	144918	AK11-1715a	NTW	Half	0.21
ICE11055	160.5	162	1.5	144920	AK11-1715a	NTW	Half	0.40
ICE11055	162	163.5	1.5	144921	AK11-1715a	NTW	Half	0.20
ICE11055	163.5	165	1.5	144922	AK11-1715a	NTW	Half	0.35
ICE11055	165	166.5	1.5	144923	AK11-1715a	NTW	Half	0.15
ICE11055	166.5	168	1.5	144924	AK11-1715a	NTW	Half	0.25
ICE11055	168	169.5	1.5	144925	AK11-1715a	NTW	Half	0.14
ICE11055	169.5	171	1.5	144926	AK11-1715a	NTW	Half	0.21
ICE11055	171	172.5	1.5	144927	AK11-1715a	NTW	Half	0.45
ICE11055	172.5	174	1.5	144928	AK11-1715a	NTW	Half	0.21
ICE11055	174	175.5	1.5	144929	AK11-1715a	NTW	Half	0.11
ICE11055	175.5	177	1.5	144931	AK11-1715a	NTW	Half	1.16
ICE11055	177	178.5	1.5	144932	AK11-1715a	NTW	Half	0.09
ICE11055	178.5	180	1.5	144933	AK11-1715a	NTW	Half	0.10
ICE11055	180	181.5	1.5	144934	AK11-1715a	NTW	Half	0.47
ICE11055	181.5	183	1.5	144935	AK11-1715a	NTW	Half	0.25
ICE11055	183	184.5	1.5	144936	AK11-1715a	NTW	Half	0.95
ICE11055	184.5	186	1.5	144937	AK11-1715a	NTW	Half	0.82
ICE11055	186	187.5	1.5	144938	AK11-1715a	NTW	Half	0.24
ICE11055	187.5	189	1.5	144939	AK11-1715a	NTW	Half	1.43
ICE11055	189	190.5	1.5	144941	AK11-1715a	NTW	Half	0.26
ICE11055	190.5	192	1.5	144942	AK11-1715a	NTW	Half	0.29
ICE11055	192	193.5	1.5	144943	AK11-1715a	NTW	Half	1.28
ICE11055	193.5	195	1.5	144944	AK11-1715a	NTW	Half	0.28
ICE11055	195	196.5	1.5	144945	AK11-1715a	NTW	Half	0.13
ICE11055	196.5	198	1.5	144946	AK11-1715a	NTW	Half	0.24
ICE11055	198	199.5	1.5	144947	AK11-1715a	NTW	Half	0.19
ICE11055	199.5	201	1.5	144948	AK11-1715a	NTW	Half	0.35
ICE11055	201	202.5	1.5	144950	AK11-1715a	NTW	Half	0.20
ICE11055	202.5	204	1.5	144951	AK11-1715a	NTW	Half	0.30
ICE11055	204	205.5	1.5	144952	AK11-1715a	NTW	Half	0.46
ICE11055	205.5	207	1.5	144953	AK11-1715a	NTW	Half	1.20
ICE11055	207	208.5	1.5	144954	AK11-1715a	NTW	Half	0.28
ICE11055	208.5	210	1.5	144955	AK11-1715a	NTW	Half	0.11
ICE11055	210	211	1	144956	AK11-1715a	NTW	Half	0.07
ICE11055	211	212	1	144957	AK11-1715a	NTW	Half	0.12
ICE11055	212	213.5	1.5	144958	AK11-1715a	NTW	Half	0.43
ICE11055	213.5	215	1.5	144959	AK11-1715a	NTW	Half	0.38
ICE11055	215	216.5	1.5	144961	AK11-1715a	NTW	Half	0.28
ICE11055	216.5	218	1.5	144962	AK11-1715a	NTW	Half	0.09

AM Gold Inc Red Mountain 2011 Drilling Assay Results Table

Hole_ID	Fr (m)	To (m)	Width (m)	Sample_ID	Cert_No	Core Size	Split	Au (g/t)
ICE11055	218	219.5	1.5	144963	AK11-1715a	NTW	Half	0.20
ICE11055	219.5	221	1.5	144964	AK11-1715a	NTW	Half	0.12
ICE11055	221	222.5	1.5	144965	AK11-1715a	NTW	Half	0.25
ICE11055	222.5	224	1.5	144966	AK11-1715a	NTW	Half	0.12
ICE11055	224	225.5	1.5	144967	AK11-1715a	NTW	Half	0.12
ICE11055	225.5	227	1.5	144968	AK11-1715a	NTW	Half	0.07
ICE11055	227	228.5	1.5	144970	AK11-1715a	NTW	Half	0.09
ICE11055	228.5	230	1.5	144971	AK11-1715a	NTW	Half	1.68
ICE11055	230	231.5	1.5	144972	AK11-1715a	NTW	Half	0.76
ICE11055	231.5	233	1.5	144973	AK11-1715a	NTW	Half	0.12
ICE11055	233	234.5	1.5	144974	AK11-1715a	NTW	Half	0.16
ICE11055	234.5	236	1.5	144975	AK11-1715a	NTW	Half	0.25
ICE11055	236	237	1	144976	AK11-1715a	NTW	Half	0.19
ICE11055	237	238.18	1.18	144977	AK11-1715a	NTW	Half	0.20
ICE11056	0	4	4	144978	AK11-1808a	HTW	Half	0.35
ICE11056	4	5.5	1.5	144979	AK11-1808a	HTW	Half	0.30
ICE11056	5.5	7	1.5	144980	AK11-1808a	HTW	Half	0.39
ICE11056	7	8.5	1.5	144981	AK11-1808a	HTW	Half	0.23
ICE11056	8.5	10	1.5	144982	AK11-1808a	HTW	Half	0.17
ICE11056	10	11.5	1.5	144983	AK11-1808a	HTW	Half	0.56
ICE11056	11.5	13	1.5	144984	AK11-1808a	HTW	Half	0.12
ICE11056	13	14.5	1.5	144985	AK11-1808a	HTW	Half	0.17
ICE11056	14.5	16	1.5	144986	AK11-1808a	HTW	Half	0.11
ICE11056	16	17.5	1.5	144987	AK11-1808a	HTW	Half	1.62
ICE11056	17.5	19	1.5	144988	AK11-1808a	HTW	Half	0.41
ICE11056	19	20.5	1.5	144989	AK11-1808a	HTW	Half	0.20
ICE11056	20.5	22	1.5	144991	AK11-1808a	HTW	Half	0.23
ICE11056	22	23.5	1.5	144992	AK11-1808a	HTW	Half	0.16
ICE11056	23.5	25	1.5	144993	AK11-1808a	HTW	Half	0.18
ICE11056	25	26.5	1.5	144994	AK11-1808a	HTW	Half	0.23
ICE11056	26.5	28	1.5	144995	AK11-1808a	HTW	Half	0.26
ICE11056	28	29.5	1.5	144996	AK11-1808a	HTW	Half	0.33
ICE11056	29.5	31	1.5	144997	AK11-1808a	HTW	Half	0.18
ICE11056	31	32.5	1.5	144998	AK11-1808a	HTW	Half	0.20
ICE11056	32.5	34	1.5	145000	AK11-1808a	HTW	Half	0.13
ICE11056	34	35.5	1.5	110001	AK11-1808a	HTW	Half	0.43
ICE11056	35.5	37	1.5	110002	AK11-1808a	HTW	Half	0.07
ICE11056	37	38.5	1.5	110003	AK11-1808a	HTW	Half	0.11
ICE11056	38.5	40	1.5	110004	AK11-1808a	HTW	Half	0.15
ICE11056	40	41.5	1.5	110005	AK11-1808a	HTW	Half	0.13
ICE11056	41.5	43	1.5	110006	AK11-1808a	HTW	Half	0.13
ICE11056	43	44.5	1.5	110007	AK11-1808a	HTW	Half	0.12
ICE11056	44.5	46	1.5	110008	AK11-1808a	HTW	Half	0.23
ICE11056	46	47.5	1.5	110009	AK11-1808a	HTW	Half	0.12

AM Gold Inc Red Mountain 2011 Drilling Assay Results Table

Hole_ID	Fr (m)	To (m)	Width (m)	Sample_ID	Cert_No	Core Size	Split	Au (g/t)
ICE11056	47.5	49	1.5	110011	AK11-1808a	HTW	Half	0.35
ICE11056	49	50.5	1.5	110012	AK11-1808a	HTW	Half	0.35
ICE11056	50.5	52	1.5	110013	AK11-1808a	HTW	Half	0.14
ICE11056	52	53.5	1.5	110014	AK11-1808a	HTW	Half	0.25
ICE11056	53.5	55	1.5	110015	AK11-1808a	HTW	Half	0.19
ICE11056	55	56.5	1.5	110016	AK11-1808a	HTW	Half	0.18
ICE11056	56.5	58	1.5	110017	AK11-1808a	HTW	Half	0.11
ICE11056	58	59.5	1.5	110018	AK11-1808a	HTW	Half	0.14
ICE11056	59.5	61	1.5	110020	AK11-1808a	HTW	Half	0.12
ICE11056	61	62.5	1.5	110021	AK11-1808a	HTW	Half	0.13
ICE11056	62.5	63.5	1	110022	AK11-1808a	HTW	Half	0.15
ICE11056	63.5	64.75	1.25	110023	AK11-1808a	HTW	Half	0.49
ICE11056	64.75	65.5	0.75	110024	AK11-1808a	HTW	Half	0.12
ICE11056	65.5	67	1.5	110025	AK11-1808a	HTW	Half	0.19
ICE11056	67	68.5	1.5	110026	AK11-1808a	HTW	Half	0.25
ICE11056	68.5	70	1.5	110027	AK11-1808a	HTW	Half	0.40
ICE11056	70	71.5	1.5	110028	AK11-1808a	HTW	Half	0.43
ICE11056	71.5	73	1.5	110030	AK11-1808a	HTW	Half	0.20
ICE11056	73	74.5	1.5	110031	AK11-1808a	HTW	Half	0.15
ICE11056	74.5	76	1.5	110032	AK11-1808a	HTW	Half	0.20
ICE11056	76	77.52	1.52	110033	AK11-1808a	HTW	Half	0.19
ICE11056	77.52	79	1.48	110034	AK11-1808a	HTW	Half	0.28
ICE11056	79	80	1	110035	AK11-1808a	HTW	Half	0.26
ICE11056	80	81.17	1.17	110036	AK11-1808a	HTW	Half	0.56
ICE11056	81.17	82.5	1.33	110037	AK11-1808a	HTW	Half	0.10
ICE11056	82.5	83.5	1	110038	AK11-1808a	HTW	Half	0.17
ICE11056	83.5	84.74	1.24	110039	AK11-1808a	HTW	Half	0.35
ICE11056	84.74	86	1.26	110041	AK11-1808a	HTW	Half	0.52
ICE11056	86	87.5	1.5	110042	AK11-1808a	HTW	Half	0.50
ICE11056	87.5	89	1.5	110043	AK11-1808a	HTW	Half	0.54
ICE11056	89	90.03	1.03	110044	AK11-1808a	HTW	Half	0.29
ICE11056	90.03	91.5	1.47	110045	AK11-1808a	HTW	Half	0.19
ICE11056	91.5	93	1.5	110046	AK11-1808a	HTW	Half	0.20
ICE11056	93	94.5	1.5	110047	AK11-1808a	HTW	Half	0.12
ICE11056	94.5	96	1.5	110048	AK11-1808a	HTW	Half	0.14
ICE11056	96	97.5	1.5	110050	AK11-1808a	HTW	Half	0.21
ICE11056	97.5	99	1.5	110051	AK11-1808a	HTW	Half	0.21
ICE11056	99	100.5	1.5	110052	AK11-1808a	HTW	Half	0.16
ICE11056	100.5	101.67	1.17	110053	AK11-1808a	HTW	Half	0.18
ICE11056	101.67	103	1.33	110054	AK11-1808a	HTW	Half	0.10
ICE11056	103	104.5	1.5	110055	AK11-1808a	HTW	Half	0.21
ICE11056	104.5	106	1.5	110056	AK11-1808a	HTW	Half	0.08
ICE11056	106	107	1	110057	AK11-1808a	HTW	Half	0.15
ICE11056	107	107.75	0.75	110059	AK11-1808a	HTW	Half	0.17

AM Gold Inc Red Mountain 2011 Drilling Assay Results Table

Hole_ID	Fr (m)	To (m)	Width (m)	Sample_ID	Cert_No	Core Size	Split	Au (g/t)
ICE11056	107.75	109	1.25	110060	AK11-1808a	HTW	Half	0.17
ICE11056	109	110.5	1.5	110061	AK11-1808a	HTW	Half	0.10
ICE11056	110.5	112	1.5	110062	AK11-1808a	HTW	Half	0.12
ICE11056	112	113.5	1.5	110063	AK11-1808a	HTW	Half	0.09
ICE11056	113.5	115	1.5	110064	AK11-1808a	HTW	Half	0.11
ICE11056	115	116.5	1.5	110065	AK11-1808a	HTW	Half	0.11
ICE11056	116.5	118	1.5	110066	AK11-1808a	HTW	Half	0.05
ICE11056	118	119.5	1.5	110068	AK11-1808a	NTW	Half	0.23
ICE11056	119.5	121	1.5	110069	AK11-1808a	NTW	Half	0.18
ICE11056	121	122.5	1.5	110070	AK11-1808a	NTW	Half	0.25
ICE11056	122.5	124	1.5	110071	AK11-1808a	NTW	Half	0.40
ICE11056	124	125.5	1.5	110073	AK11-1808a	NTW	Half	0.89
ICE11056	125.5	127	1.5	110074	AK11-1716a	NTW	Half	0.41
ICE11056	127	128	1	110075	AK11-1716a	NTW	Half	0.15
ICE11056	128	129.21	1.21	110077	AK11-1716a	NTW	Half	0.19
ICE11056	129.21	130.5	1.29	110078	AK11-1716a	NTW	Half	0.11
ICE11056	130.5	131.5	1	110079	AK11-1716a	NTW	Half	0.12
ICE11056	131.5	132.5	1	110080	AK11-1716a	NTW	Half	0.04
ICE11056	132.5	133.73	1.23	110081	AK11-1716a	NTW	Half	0.25
ICE11056	133.73	135	1.27	110082	AK11-1716a	NTW	Half	0.42
ICE11056	135	136.5	1.5	110083	AK11-1716a	NTW	Half	0.14
ICE11056	136.5	138	1.5	110084	AK11-1716a	NTW	Half	0.17
ICE11056	138	139.5	1.5	110086	AK11-1716a	NTW	Half	0.30
ICE11056	139.5	141	1.5	110087	AK11-1716a	NTW	Half	0.32
ICE11056	141	142.5	1.5	110088	AK11-1716a	NTW	Half	0.16
ICE11056	142.5	144	1.5	110089	AK11-1716a	NTW	Half	0.32
ICE11056	144	145.5	1.5	110090	AK11-1716a	NTW	Half	0.43
ICE11056	145.5	147	1.5	110091	AK11-1716a	NTW	Half	0.39
ICE11056	147	148.5	1.5	110092	AK11-1716a	NTW	Half	0.35
ICE11056	148.5	150	1.5	110093	AK11-1716a	NTW	Half	0.16
ICE11056	150	151.5	1.5	110095	AK11-1716a	NTW	Half	0.34
ICE11056	151.5	153	1.5	110096	AK11-1716a	NTW	Half	0.48
ICE11056	153	154.5	1.5	110097	AK11-1716a	NTW	Half	0.11
ICE11056	154.5	156	1.5	110098	AK11-1716a	NTW	Half	0.12
ICE11056	156	157.5	1.5	110099	AK11-1716a	NTW	Half	0.54
ICE11056	157.5	159	1.5	110100	AK11-1716a	NTW	Half	0.43
ICE11056	159	160.5	1.5	110101	AK11-1716a	NTW	Half	0.23
ICE11056	160.5	162	1.5	110102	AK11-1716a	NTW	Half	0.51
ICE11056	162	163.5	1.5	110104	AK11-1716a	NTW	Half	0.16
ICE11056	163.5	165	1.5	110105	AK11-1716a	NTW	Half	0.55
ICE11056	165	166.5	1.5	110106	AK11-1716a	NTW	Half	0.64
ICE11056	166.5	168	1.5	110107	AK11-1716a	NTW	Half	0.32
ICE11056	168	169.5	1.5	110108	AK11-1716a	NTW	Half	0.45
ICE11056	169.5	171	1.5	110109	AK11-1716a	NTW	Half	0.36

AM Gold Inc Red Mountain 2011 Drilling Assay Results Table

Hole_ID	Fr (m)	To (m)	Width (m)	Sample_ID	Cert_No	Core Size	Split	Au (g/t)
ICE11056	171	172.5	1.5	110110	AK11-1716a	NTW	Half	0.25
ICE11056	172.5	174	1.5	110111	AK11-1716a	NTW	Half	0.36
ICE11056	174	175.5	1.5	110113	AK11-1716a	NTW	Half	0.31
ICE11056	175.5	177	1.5	110114	AK11-1716a	NTW	Half	0.24
ICE11056	177	177.94	0.94	110115	AK11-1716a	NTW	Half	0.82
ICE11056	177.94	179	1.06	110116	AK11-1716a	NTW	Half	0.12
ICE11056	179	180	1	110117	AK11-1716a	NTW	Half	0.16
ICE11056	180	180.94	0.94	110118	AK11-1716a	NTW	Half	0.24
ICE11056	180.94	182.5	1.56	110119	AK11-1716a	NTW	Half	0.69
ICE11056	182.5	184	1.5	110120	AK11-1716a	NTW	Half	0.67
ICE11056	184	185.5	1.5	110122	AK11-1716a	NTW	Half	0.43
ICE11056	185.5	187	1.5	110123	AK11-1716a	NTW	Half	0.16
ICE11056	187	188.5	1.5	110124	AK11-1716a	NTW	Half	0.30
ICE11056	188.5	190	1.5	110125	AK11-1716a	NTW	Half	0.55
ICE11056	190	191.5	1.5	110126	AK11-1716a	NTW	Half	0.71
ICE11056	191.5	193	1.5	110127	AK11-1716a	NTW	Half	0.32
ICE11056	193	194.5	1.5	110128	AK11-1716a	NTW	Half	0.28
ICE11056	194.5	196	1.5	110129	AK11-1716a	NTW	Half	0.86
ICE11056	196	197.5	1.5	110131	AK11-1716a	NTW	Half	1.11
ICE11056	197.5	199	1.5	110132	AK11-1716a	NTW	Half	0.94
ICE11056	199	200.5	1.5	110133	AK11-1716a	NTW	Half	0.98
ICE11056	200.5	202	1.5	110134	AK11-1716a	NTW	Half	0.36
ICE11056	202	203.5	1.5	110135	AK11-1716a	NTW	Half	1.14
ICE11056	203.5	205	1.5	110136	AK11-1716a	NTW	Half	0.51
ICE11056	205	206.5	1.5	110137	AK11-1716a	NTW	Half	0.27
ICE11056	206.5	208	1.5	110138	AK11-1716a	NTW	Half	0.50
ICE11056	208	209.5	1.5	110140	AK11-1716a	NTW	Half	0.24
ICE11056	209.5	211	1.5	110141	AK11-1716a	NTW	Half	0.47
ICE11056	211	212.5	1.5	110142	AK11-1716a	NTW	Half	1.46
ICE11056	212.5	214	1.5	110143	AK11-1716a	NTW	Half	0.84
ICE11056	214	215.5	1.5	110144	AK11-1716a	NTW	Half	0.54
ICE11056	215.5	217	1.5	110145	AK11-1716a	NTW	Half	0.69
ICE11056	217	218.5	1.5	110146	AK11-1716a	NTW	Half	0.27
ICE11056	218.5	220	1.5	110147	AK11-1716a	NTW	Half	0.47
ICE11056	220	221.5	1.5	110149	AK11-1716a	NTW	Half	0.42
ICE11056	221.5	223	1.5	110150	AK11-1716a	NTW	Half	0.32
ICE11056	223	224.5	1.5	110151	AK11-1716a	NTW	Half	0.67
ICE11056	224.5	226	1.5	110152	AK11-1716a	NTW	Half	0.49
ICE11056	226	227.5	1.5	110153	AK11-1716a	NTW	Half	0.67
ICE11056	227.5	229	1.5	110154	AK11-1716a	NTW	Half	1.53
ICE11056	229	230.5	1.5	110155	AK11-1716a	NTW	Half	0.31
ICE11056	230.5	232	1.5	110156	AK11-1716a	NTW	Half	0.26
ICE11056	232	233.5	1.5	110158	AK11-1716a	NTW	Half	0.45
ICE11056	233.5	235	1.5	110159	AK11-1716a	NTW	Half	0.16

AM Gold Inc Red Mountain 2011 Drilling Assay Results Table

Hole_ID	Fr (m)	To (m)	Width (m)	Sample_ID	Cert_No	Core Size	Split	Au (g/t)
ICE11056	235	236.5	1.5	110160	AK11-1716a	NTW	Half	0.46
ICE11056	236.5	238	1.5	110161	AK11-1716a	NTW	Half	1.09
ICE11056	238	239.5	1.5	110162	AK11-1716a	NTW	Half	0.46
ICE11056	239.5	241	1.5	110163	AK11-1716a	NTW	Half	0.95
ICE11056	241	242.5	1.5	110164	AK11-1716a	NTW	Half	0.48
ICE11056	242.5	244	1.5	110165	AK11-1716a	NTW	Half	0.65
ICE11056	244	245.5	1.5	110167	AK11-1716a	NTW	Half	0.85
ICE11056	245.5	247	1.5	110168	AK11-1716a	NTW	Half	0.07
ICE11056	247	248.5	1.5	110169	AK11-1716a	NTW	Half	0.10
ICE11056	248.5	250	1.5	110170	AK11-1716a	NTW	Half	0.41
ICE11056	250	251.5	1.5	110171	AK11-1716a	NTW	Half	0.11
ICE11056	251.5	253	1.5	110172	AK11-1716a	NTW	Half	0.07
ICE11056	253	254.5	1.5	110173	AK11-1716a	NTW	Half	0.32
ICE11056	254.5	256	1.5	110174	AK11-1716a	NTW	Half	0.15
ICE11056	256	257.5	1.5	110176	AK11-1716a	NTW	Half	0.07
ICE11056	257.5	259	1.5	110177	AK11-1716a	NTW	Half	0.19
ICE11056	259	260.5	1.5	110178	AK11-1716a	NTW	Half	0.12
ICE11056	260.5	262	1.5	110179	AK11-1716a	NTW	Half	0.13
ICE11056	262	263.5	1.5	110180	AK11-1716a	NTW	Half	0.33
ICE11056	263.5	265	1.5	110181	AK11-1716a	NTW	Half	0.06
ICE11056	265	266.5	1.5	110182	AK11-1716a	NTW	Half	0.24
ICE11056	266.5	268	1.5	110183	AK11-1716a	NTW	Half	0.10
ICE11056	268	269.5	1.5	110185	AK11-1716a	NTW	Half	0.44
ICE11056	269.5	271	1.5	110186	AK11-1716a	NTW	Half	0.48
ICE11056	271	272.5	1.5	110187	AK11-1716a	NTW	Half	0.19
ICE11056	272.5	274	1.5	110188	AK11-1716a	NTW	Half	0.40
ICE11056	274	275.5	1.5	110189	AK11-1716a	NTW	Half	0.17
ICE11056	275.5	277	1.5	110190	AK11-1716a	NTW	Half	0.21
ICE11056	277	278.5	1.5	110191	AK11-1716a	NTW	Half	0.15
ICE11056	278.5	280	1.5	110192	AK11-1716a	NTW	Half	0.07
ICE11056	280	281.5	1.5	110194	AK11-1716a	NTW	Half	0.12
ICE11056	281.5	283	1.5	110195	AK11-1716a	NTW	Half	0.28
ICE11056	283	284.5	1.5	110196	AK11-1716a	NTW	Half	0.12
ICE11056	284.5	286	1.5	110197	AK11-1716a	NTW	Half	0.09
ICE11056	286	287.5	1.5	110198	AK11-1716a	NTW	Half	0.22
ICE11056	287.5	289	1.5	110199	AK11-1716a	NTW	Half	0.11
ICE11056	289	290.5	1.5	110200	AK11-1716a	NTW	Half	0.60
ICE11056	290.5	292	1.5	110201	AK11-1716a	NTW	Half	0.26
ICE11056	292	293.5	1.5	110203	AK11-1716a	NTW	Half	0.13
ICE11056	293.5	295	1.5	110204	AK11-1716a	NTW	Half	0.18
ICE11056	295	296.5	1.5	110205	AK11-1716a	NTW	Half	0.16
ICE11056	296.5	298	1.5	110206	AK11-1716a	NTW	Half	0.06
ICE11056	298	299.5	1.5	110207	AK11-1716a	NTW	Half	0.07
ICE11056	299.5	301	1.5	110208	AK11-1716a	NTW	Half	0.07

AM Gold Inc Red Mountain 2011 Drilling Assay Results Table

Hole_ID	Fr (m)	To (m)	Width (m)	Sample_ID	Cert_No	Core Size	Split	Au (g/t)
ICE11056	301	302.5	1.5	110209	AK11-1716a	NTW	Half	0.10
ICE11056	302.5	304	1.5	110210	AK11-1716a	NTW	Half	0.13
ICE11056	304	305.5	1.5	110212	AK11-1716a	NTW	Half	0.06
ICE11056	305.5	307	1.5	110213	AK11-1716a	NTW	Half	0.02
ICE11056	307	308.5	1.5	110214	AK11-1716a	NTW	Half	0.06
ICE11056	308.5	310	1.5	110215	AK11-1716a	NTW	Half	0.29
ICE11056	310	311.5	1.5	110216	AK11-1716a	NTW	Half	0.24
ICE11056	311.5	313	1.5	110217	AK11-1716a	NTW	Half	0.28
ICE11056	313	314.5	1.5	110218	AK11-1716a	NTW	Half	0.11
ICE11056	314.5	316	1.5	110219	AK11-1716a	NTW	Half	0.30
ICE11056	316	317.5	1.5	110221	AK11-1716a	NTW	Half	0.43
ICE11056	317.5	319	1.5	110222	AK11-1716a	NTW	Half	0.05
ICE11056	319	320.5	1.5	110223	AK11-1716a	NTW	Half	0.13
ICE11056	320.5	322	1.5	110224	AK11-1716a	NTW	Half	0.36
ICE11056	322	323.5	1.5	110225	AK11-1716a	NTW	Half	0.16
ICE11056	323.5	325	1.5	110226	AK11-1716a	NTW	Half	0.09
ICE11056	325	326.5	1.5	110227	AK11-1716a	NTW	Half	0.33
ICE11056	326.5	328	1.5	110228	AK11-1716a	NTW	Half	0.19
ICE11056	328	329.5	1.5	110230	AK11-1716a	NTW	Half	0.09
ICE11056	329.5	331	1.5	110231	AK11-1716a	NTW	Half	0.20
ICE11056	331	332.5	1.5	110232	AK11-1716a	NTW	Half	0.25
ICE11056	332.5	334	1.5	110233	AK11-1716a	NTW	Half	0.19
ICE11056	334	335.5	1.5	110234	AK11-1716a	NTW	Half	0.17
ICE11056	335.5	337	1.5	110235	AK11-1716a	NTW	Half	0.23
ICE11056	337	338.5	1.5	110236	AK11-1716a	NTW	Half	0.40
ICE11056	338.5	340	1.5	110237	AK11-1716a	NTW	Half	0.20
ICE11056	340	340.63	0.63	110238	AK11-1716a	NTW	Half	0.14
ICE11056	340.63	341	0.37	110240	AK11-1716a	NTW	Half	0.14
ICE11056	341	342.5	1.5	110241	AK11-1716a	NTW	Half	0.09
ICE11056	342.5	344	1.5	110242	AK11-1716a	NTW	Half	0.19
ICE11056	344	345.5	1.5	110243	AK11-1716a	NTW	Half	0.58
ICE11056	345.5	346.5	1	110244	AK11-1716a	NTW	Half	0.09
ICE11056	346.5	347.47	0.97	110245	AK11-1716a	NTW	Half	0.10
ICE11057	0	1.5	1.5	111501	AK11-1829a	HTW	Half	0.15
ICE11057	1.5	3	1.5	111502	AK11-1829a	HTW	Half	0.27
ICE11057	3	4.5	1.5	111503	AK11-1829a	HTW	Half	0.76
ICE11057	4.5	6	1.5	111504	AK11-1829a	HTW	Half	0.22
ICE11057	6	7.5	1.5	111505	AK11-1829a	HTW	Half	0.35
ICE11057	7.5	9	1.5	111506	AK11-1829a	HTW	Half	0.26
ICE11057	9	10.5	1.5	111507	AK11-1829a	HTW	Half	0.21
ICE11057	10.5	12	1.5	111508	AK11-1829a	HTW	Half	0.25
ICE11057	12	13.5	1.5	111509	AK11-1829a	HTW	Half	0.23
ICE11057	13.5	15	1.5	111510	AK11-1829a	HTW	Half	0.25
ICE11057	15	16.5	1.5	111511	AK11-1829a	HTW	Half	0.10

AM Gold Inc Red Mountain 2011 Drilling Assay Results Table

Hole_ID	Fr (m)	To (m)	Width (m)	Sample_ID	Cert_No	Core Size	Split	Au (g/t)
ICE11057	16.5	18	1.5	111512	AK11-1829a	HTW	Half	0.16
ICE11057	18	19.5	1.5	111513	AK11-1829a	HTW	Half	0.12
ICE11057	19.5	21	1.5	111514	AK11-1829a	HTW	Half	0.08
ICE11057	21	22.5	1.5	111515	AK11-1829a	HTW	Half	0.21
ICE11057	22.5	24	1.5	111517	AK11-1829a	HTW	Half	0.18
ICE11057	24	25.5	1.5	111518	AK11-1829a	HTW	Half	0.11
ICE11057	25.5	27	1.5	111519	AK11-1829a	HTW	Half	0.16
ICE11057	27	28.5	1.5	111520	AK11-1829a	HTW	Half	0.16
ICE11057	28.5	29.8	1.3	111521	AK11-1829a	HTW	Half	0.15
ICE11057	29.8	31	1.2	111523	AK11-1829a	HTW	Half	0.16
ICE11057	31	32.5	1.5	111524	AK11-1829a	HTW	Half	0.30
ICE11057	32.5	34	1.5	111525	AK11-1829a	HTW	Half	0.09
ICE11057	34	35.5	1.5	111526	AK11-1829a	HTW	Half	0.07
ICE11057	35.5	36.52	1.02	111527	AK11-1829a	HTW	Half	0.08
ICE11057	36.52	38	1.48	111528	AK11-1829a	HTW	Half	0.26
ICE11057	38	39.5	1.5	111529	AK11-1829a	HTW	Half	0.48
ICE11057	39.5	41	1.5	111530	AK11-1829a	HTW	Half	3.33
ICE11057	41	42.5	1.5	111531	AK11-1829a	HTW	Half	0.24
ICE11057	42.5	44	1.5	111533	AK11-1829a	HTW	Half	0.39
ICE11057	44	45.5	1.5	111534	AK11-1829a	HTW	Half	0.30
ICE11057	45.5	47	1.5	111535	AK11-1829a	HTW	Half	0.12
ICE11057	47	48.5	1.5	111536	AK11-1829a	HTW	Half	0.19
ICE11057	48.5	50	1.5	111537	AK11-1829a	HTW	Half	0.62
ICE11057	50	51.5	1.5	111538	AK11-1829a	HTW	Half	0.24
ICE11057	51.5	53	1.5	111539	AK11-1829a	HTW	Half	0.54
ICE11057	53	54.5	1.5	111540	AK11-1829a	HTW	Half	0.31
ICE11057	54.5	56	1.5	111542	AK11-1829a	HTW	Half	0.26
ICE11057	56	57.5	1.5	111543	AK11-1829a	HTW	Half	0.39
ICE11057	57.5	59	1.5	111544	AK11-1829a	HTW	Half	0.33
ICE11057	59	60.5	1.5	111545	AK11-1829a	HTW	Half	0.23
ICE11057	60.5	62	1.5	111546	AK11-1829a	HTW	Half	0.12
ICE11057	62	63.5	1.5	111547	AK11-1829a	HTW	Half	0.11
ICE11057	63.5	65	1.5	111548	AK11-1829a	HTW	Half	0.19
ICE11057	65	66.5	1.5	111549	AK11-1829a	HTW	Half	0.21
ICE11057	66.5	67.35	0.85	111550	AK11-1829a	HTW	Half	0.30
ICE11057	67.35	68.5	1.15	111552	AK11-1829a	HTW	Half	0.13
ICE11057	68.5	70	1.5	111553	AK11-1829a	HTW	Half	0.22
ICE11057	70	71.5	1.5	111554	AK11-1829a	HTW	Half	0.24
ICE11057	71.5	73	1.5	111555	AK11-1829a	HTW	Half	0.17
ICE11057	73	74.5	1.5	111556	AK11-1829a	HTW	Half	0.19
ICE11057	74.5	76	1.5	111557	AK11-1829a	HTW	Half	0.67
ICE11057	76	76.5	0.5	111558	AK11-1829a	HTW	Half	0.20
ICE11057	76.5	78	1.5	111559	AK11-1829a	HTW	Half	0.13
ICE11057	78	79.5	1.5	111560	AK11-1829a	HTW	Half	0.13

AM Gold Inc Red Mountain 2011 Drilling Assay Results Table

Hole_ID	Fr (m)	To (m)	Width (m)	Sample_ID	Cert_No	Core Size	Split	Au (g/t)
ICE11057	79.5	81	1.5	111561	AK11-1829a	HTW	Half	0.10
ICE11057	81	82	1	111563	AK11-1829a	HTW	Half	0.10
ICE11057	82	82.8	0.8	111564	AK11-1829a	HTW	Half	0.22
ICE11057	82.8	84	1.2	111565	AK11-1829a	HTW	Half	0.28
ICE11057	84	85.5	1.5	111566	AK11-1829a	HTW	Half	0.23
ICE11057	85.5	87	1.5	111567	AK11-1829a	HTW	Half	0.56
ICE11057	87	88.5	1.5	111568	AK11-1829a	HTW	Half	0.30
ICE11057	88.5	90	1.5	111569	AK11-1829a	HTW	Half	0.33
ICE11057	90	91.5	1.5	111570	AK11-1829a	HTW	Half	0.37
ICE11057	91.5	93	1.5	111571	AK11-1829a	HTW	Half	0.44
ICE11057	93	94.5	1.5	111572	AK11-1829a	HTW	Half	0.17
ICE11057	94.5	96	1.5	111574	AK11-1829a	HTW	Half	0.43
ICE11057	96	97.5	1.5	111575	AK11-1829a	HTW	Half	0.48
ICE11057	97.5	99	1.5	111576	AK11-1829a	HTW	Half	0.50
ICE11057	99	100.5	1.5	111577	AK11-1829a	HTW	Half	0.13
ICE11057	100.5	102	1.5	111578	AK11-1829a	HTW	Half	0.50
ICE11057	102	103.5	1.5	111579	AK11-1829a	HTW	Half	0.32
ICE11057	103.5	105	1.5	111580	AK11-1829a	HTW	Half	0.29
ICE11057	105	106.5	1.5	111582	AK11-1829a	HTW	Half	0.34
ICE11057	106.5	108	1.5	111583	AK11-1829a	NTW	Half	0.67
ICE11057	108	109.5	1.5	111584	AK11-1829a	NTW	Half	0.35
ICE11057	109.5	111	1.5	111585	AK11-1829a	NTW	Half	0.28
ICE11057	111	112.5	1.5	111586	AK11-1829a	NTW	Half	0.44
ICE11057	112.5	114	1.5	111587	AK11-1829a	NTW	Half	0.22
ICE11057	114	115.5	1.5	111588	AK11-1829a	NTW	Half	0.50
ICE11057	115.5	117	1.5	111589	AK11-1829a	NTW	Half	0.40
ICE11057	117	118.5	1.5	111590	AK11-1829a	NTW	Half	0.21
ICE11057	118.5	120	1.5	111592	AK11-1829a	NTW	Half	0.79
ICE11057	120	121.5	1.5	111593	AK11-1829a	NTW	Half	0.47
ICE11057	121.5	123	1.5	111594	AK11-1829a	NTW	Half	0.15
ICE11057	123	124.5	1.5	111595	AK11-1829a	NTW	Half	0.28
ICE11057	124.5	126	1.5	111596	AK11-1829a	NTW	Half	0.23
ICE11057	126	127.5	1.5	111597	AK11-1829a	NTW	Half	0.45
ICE11057	127.5	129	1.5	111599	AK11-1831a	NTW	Half	0.14
ICE11057	129	130.5	1.5	111600	AK11-1831a	NTW	Half	0.09
ICE11057	130.5	132	1.5	111601	AK11-1831a	NTW	Half	0.22
ICE11057	132	133.5	1.5	111602	AK11-1831a	NTW	Half	0.58
ICE11057	133.5	135	1.5	111603	AK11-1831a	NTW	Half	0.40
ICE11057	135	136.5	1.5	111604	AK11-1831a	NTW	Half	0.36
ICE11057	136.5	138	1.5	111605	AK11-1831a	NTW	Half	0.23
ICE11057	138	139.5	1.5	111606	AK11-1831a	NTW	Half	0.21
ICE11057	139.5	141	1.5	111607	AK11-1831a	NTW	Half	0.38
ICE11057	141	142.5	1.5	111608	AK11-1831a	NTW	Half	0.21
ICE11057	142.5	144	1.5	111609	AK11-1831a	NTW	Half	0.10

AM Gold Inc Red Mountain 2011 Drilling Assay Results Table

Hole_ID	Fr (m)	To (m)	Width (m)	Sample_ID	Cert_No	Core Size	Split	Au (g/t)
ICE11057	144	145.5	1.5	111611	AK11-1831a	NTW	Half	0.20
ICE11057	145.5	147	1.5	111612	AK11-1831a	NTW	Half	0.87
ICE11057	147	148.5	1.5	111613	AK11-1831a	NTW	Half	0.14
ICE11057	148.5	150	1.5	111614	AK11-1831a	NTW	Half	0.22
ICE11057	150	151.5	1.5	111615	AK11-1831a	NTW	Half	0.26
ICE11057	151.5	153	1.5	111616	AK11-1831a	NTW	Half	0.42
ICE11057	153	154.5	1.5	111617	AK11-1831a	NTW	Half	0.59
ICE11057	154.5	156	1.5	111618	AK11-1831a	NTW	Half	0.23
ICE11057	156	157.5	1.5	111619	AK11-1831a	NTW	Half	0.55
ICE11057	157.5	159	1.5	111621	AK11-1831a	NTW	Half	0.39
ICE11057	159	160.5	1.5	111622	AK11-1831a	NTW	Half	0.40
ICE11057	160.5	162	1.5	111623	AK11-1831a	NTW	Half	0.23
ICE11057	162	163.5	1.5	111624	AK11-1831a	NTW	Half	0.14
ICE11057	163.5	165	1.5	111625	AK11-1831a	NTW	Half	0.38
ICE11057	165	166.5	1.5	111626	AK11-1831a	NTW	Half	0.61
ICE11057	166.5	168	1.5	111627	AK11-1831a	NTW	Half	0.56
ICE11057	168	169.5	1.5	111628	AK11-1831a	NTW	Half	0.92
ICE11057	169.5	171	1.5	111629	AK11-1831a	NTW	Half	0.33
ICE11057	171	172	1	111631	AK11-1831a	NTW	Half	0.48
ICE11057	172	172.8	0.8	111632	AK11-1831a	NTW	Half	0.30
ICE11057	172.8	174	1.2	111633	AK11-1831a	NTW	Half	0.55
ICE11057	174	175.5	1.5	111634	AK11-1831a	NTW	Half	0.49
ICE11057	175.5	177	1.5	111635	AK11-1831a	NTW	Half	0.27
ICE11057	177	178.5	1.5	111636	AK11-1831a	NTW	Half	0.53
ICE11057	178.5	180	1.5	111637	AK11-1831a	NTW	Half	0.99
ICE11057	180	181.5	1.5	111638	AK11-1831a	NTW	Half	0.64
ICE11057	181.5	183	1.5	111639	AK11-1831a	NTW	Half	0.30
ICE11057	183	184.5	1.5	111641	AK11-1831a	NTW	Half	0.38
ICE11057	184.5	186	1.5	111642	AK11-1831a	NTW	Half	0.39
ICE11057	186	187.5	1.5	111643	AK11-1831a	NTW	Half	0.36
ICE11057	187.5	189	1.5	111644	AK11-1831a	NTW	Half	0.50
ICE11057	189	190.5	1.5	111645	AK11-1831a	NTW	Half	0.32
ICE11057	190.5	192	1.5	111646	AK11-1831a	NTW	Half	0.43
ICE11057	192	193	1	111647	AK11-1831a	NTW	Half	0.37
ICE11057	193	194.5	1.5	111648	AK11-1831a	NTW	Half	0.43
ICE11057	194.5	196	1.5	111650	AK11-1831a	NTW	Half	0.46
ICE11057	196	197.5	1.5	111651	AK11-1831a	NTW	Half	0.25
ICE11057	197.5	199	1.5	111652	AK11-1831a	NTW	Half	0.34
ICE11057	199	200.5	1.5	111653	AK11-1831a	NTW	Half	0.31
ICE11057	200.5	202	1.5	111654	AK11-1831a	NTW	Half	0.34
ICE11057	202	203.5	1.5	111655	AK11-1831a	NTW	Half	0.40
ICE11057	203.5	205	1.5	111656	AK11-1831a	NTW	Half	0.59
ICE11057	205	206.5	1.5	111657	AK11-1831a	NTW	Half	0.66
ICE11057	206.5	208	1.5	111658	AK11-1831a	NTW	Half	0.31

AM Gold Inc Red Mountain 2011 Drilling Assay Results Table

Hole_ID	Fr (m)	To (m)	Width (m)	Sample_ID	Cert_No	Core Size	Split	Au (g/t)
ICE11057	208	209.5	1.5	111659	AK11-1831a	NTW	Half	0.26
ICE11057	209.5	210.65	1.15	111661	AK11-1831a	NTW	Half	1.03
ICE11057	210.65	212	1.35	111662	AK11-1831a	NTW	Half	0.52
ICE11057	212	213.5	1.5	111663	AK11-1831a	NTW	Half	0.30
ICE11057	213.5	215	1.5	111664	AK11-1831a	NTW	Half	0.27
ICE11057	215	216	1	111665	AK11-1831a	NTW	Half	0.33
ICE11057	216	216.7	0.7	111666	AK11-1831a	NTW	Half	0.21
ICE11057	216.7	218	1.3	111667	AK11-1831a	NTW	Half	0.37
ICE11057	218	219.5	1.5	111668	AK11-1831a	NTW	Half	0.30
ICE11057	219.5	221	1.5	111670	AK11-1831a	NTW	Half	0.35
ICE11057	221	222	1	111671	AK11-1831a	NTW	Half	0.22
ICE11057	222	223	1	111672	AK11-1831a	NTW	Half	0.21
ICE11057	223	224.5	1.5	111673	AK11-1831a	NTW	Half	0.22
ICE11057	224.5	226	1.5	111674	AK11-1831a	NTW	Half	0.32
ICE11057	226	227.5	1.5	111675	AK11-1831a	NTW	Half	0.47
ICE11057	227.5	229	1.5	111676	AK11-1831a	NTW	Half	0.62
ICE11057	229	230.5	1.5	111677	AK11-1831a	NTW	Half	0.27
ICE11057	230.5	232	1.5	111678	AK11-1831a	NTW	Half	0.67
ICE11057	232	233.5	1.5	111679	AK11-1831a	NTW	Half	0.23
ICE11057	233.5	235	1.5	111680	AK11-1831a	NTW	Half	0.27
ICE11057	235	236.5	1.5	111682	AK11-1831a	NTW	Half	0.16
ICE11057	236.5	237.75	1.25	111683	AK11-1831a	NTW	Half	0.13
ICE11057	237.75	239	1.25	111684	AK11-1831a	NTW	Half	0.14
ICE11057	239	240.5	1.5	111685	AK11-1831a	NTW	Half	0.13
ICE11057	240.5	242	1.5	111686	AK11-1831a	NTW	Half	0.12
ICE11057	242	243.5	1.5	111687	AK11-1831a	NTW	Half	0.18
ICE11057	243.5	244.5	1	111688	AK11-1831a	NTW	Half	0.13
ICE11057	244.5	245.4	0.9	111689	AK11-1831a	NTW	Half	0.32
ICE11057	245.4	246.5	1.1	111691	AK11-1831a	NTW	Half	0.17
ICE11057	246.5	248	1.5	111692	AK11-1831a	NTW	Half	0.17
ICE11057	248	249.5	1.5	111693	AK11-1831a	NTW	Half	0.11
ICE11057	249.5	251	1.5	111694	AK11-1831a	NTW	Half	0.09
ICE11057	251	252.5	1.5	111695	AK11-1831a	NTW	Half	0.10
ICE11057	252.5	254	1.5	111696	AK11-1831a	NTW	Half	0.09
ICE11057	254	255.5	1.5	111697	AK11-1831a	NTW	Half	0.09
ICE11057	255.5	257	1.5	111698	AK11-1831a	NTW	Half	0.15
ICE11057	257	258.5	1.5	111699	AK11-1831a	NTW	Half	0.15
ICE11057	258.5	260	1.5	111701	AK11-1831a	NTW	Half	0.09
ICE11057	260	261.5	1.5	111702	AK11-1831a	NTW	Half	0.12
ICE11057	261.5	263	1.5	111703	AK11-1831a	NTW	Half	0.12
ICE11057	263	264.5	1.5	111704	AK11-1831a	NTW	Half	0.07
ICE11057	264.5	266	1.5	111705	AK11-1831a	NTW	Half	0.09
ICE11057	266	266.85	0.85	111706	AK11-1831a	NTW	Half	0.49
ICE11057	266.85	268	1.15	111707	AK11-1831a	NTW	Half	0.06

AM Gold Inc Red Mountain 2011 Drilling Assay Results Table

Hole_ID	Fr (m)	To (m)	Width (m)	Sample_ID	Cert_No	Core Size	Split	Au (g/t)
ICE11057	268	269.5	1.5	111708	AK11-1831a	NTW	Half	0.23
ICE11057	269.5	271	1.5	111709	AK11-1831a	NTW	Half	0.13
ICE11057	271	272.5	1.5	111711	AK11-1831a	NTW	Half	0.11
ICE11057	272.5	273.5	1	111712	AK11-1831a	NTW	Half	0.14
ICE11057	273.5	274.1	0.6	111713	AK11-1831a	NTW	Half	0.73
ICE11057	274.1	275.5	1.4	111714	AK11-1831a	NTW	Half	0.16
ICE11057	275.5	277	1.5	111715	AK11-1831a	NTW	Half	0.11
ICE11057	277	278.5	1.5	111716	AK11-1831a	NTW	Half	0.17
ICE11057	278.5	280	1.5	111717	AK11-1831a	NTW	Half	0.27
ICE11057	280	281.5	1.5	111718	AK11-1831a	NTW	Half	0.13
ICE11057	281.5	283	1.5	111719	AK11-1831a	NTW	Half	0.32
ICE11057	283	284.5	1.5	111720	AK11-1831a	NTW	Half	0.12
ICE11057	284.5	286	1.5	111721	AK11-1831a	NTW	Half	0.11
ICE11057	286	287.5	1.5	111722	AK11-1831a	NTW	Half	0.19
ICE11057	287.5	289	1.5	111723	AK11-1831a	NTW	Half	0.09
ICE11057	289	290.5	1.5	111724	AK11-1831a	NTW	Half	0.13
ICE11057	290.5	292	1.5	111726	AK11-1831a	NTW	Half	0.14
ICE11057	292	293.5	1.5	111727	AK11-1831a	NTW	Half	0.37
ICE11057	293.5	295	1.5	111728	AK11-1831a	NTW	Half	0.10
ICE11057	295	296.5	1.5	111729	AK11-1831a	NTW	Half	0.11
ICE11057	296.5	298	1.5	111730	AK11-1831a	NTW	Half	0.30
ICE11057	298	299.5	1.5	111731	AK11-1831a	NTW	Half	0.18
ICE11057	299.5	301	1.5	111732	AK11-1831a	NTW	Half	0.48
ICE11057	301	302.5	1.5	111734	AK11-1831a	NTW	Half	0.11
ICE11057	302.5	304	1.5	111735	AK11-1831a	NTW	Half	0.28
ICE11057	304	305.5	1.5	111736	AK11-1831a	NTW	Half	0.19
ICE11057	305.5	307	1.5	111737	AK11-1831a	NTW	Half	0.14
ICE11057	307	308.5	1.5	111738	AK11-1730a	NTW	Half	0.19
ICE11057	308.5	310	1.5	111739	AK11-1730a	NTW	Half	0.16
ICE11057	310	311.5	1.5	111741	AK11-1730a	NTW	Half	0.22
ICE11057	311.5	312.5	1	111742	AK11-1730a	NTW	Half	0.75
ICE11057	312.5	313.15	0.65	111743	AK11-1730a	NTW	Half	0.18
ICE11057	313.15	314.5	1.35	111744	AK11-1730a	NTW	Half	0.21
ICE11057	314.5	315	0.5	111745	AK11-1730a	NTW	Half	0.28
ICE11057	315	316.5	1.5	111746	AK11-1730a	NTW	Half	0.27
ICE11057	316.5	317.5	1	111747	AK11-1730a	NTW	Half	0.09
ICE11057	317.5	318.3	0.8	111748	AK11-1730a	NTW	Half	0.12
ICE11057	318.3	319.8	1.5	111749	AK11-1730a	NTW	Half	0.55
ICE11057	319.8	321.3	1.5	111750	AK11-1730a	NTW	Half	0.18
ICE11057	321.3	322.7	1.4	111752	AK11-1730a	NTW	Half	0.13
ICE11057	322.7	324	1.3	111753	AK11-1730a	NTW	Half	0.16
ICE11057	324	325.5	1.5	111754	AK11-1730a	NTW	Half	0.19
ICE11057	325.5	327	1.5	111755	AK11-1730a	NTW	Half	0.14
ICE11057	327	328.5	1.5	111756	AK11-1730a	NTW	Half	0.11

AM Gold Inc Red Mountain 2011 Drilling Assay Results Table

Hole_ID	Fr (m)	To (m)	Width (m)	Sample_ID	Cert_No	Core Size	Split	Au (g/t)
ICE11057	328.5	329.2	0.7	111757	AK11-1730a	NTW	Half	0.37
ICE11057	329.2	330	0.8	111758	AK11-1730a	NTW	Half	0.12
ICE11057	330	331	1	111759	AK11-1730a	NTW	Half	0.12
ICE11057	331	332	1	111761	AK11-1730a	NTW	Half	0.11
ICE11057	332	333	1	111762	AK11-1730a	NTW	Half	0.11
ICE11057	333	334	1	111763	AK11-1730a	NTW	Half	1.00
ICE11057	334	335	1	111764	AK11-1730a	NTW	Half	0.11
ICE11057	335	336	1	111765	AK11-1730a	NTW	Half	0.14
ICE11057	336	337	1	111766	AK11-1730a	NTW	Half	0.16
ICE11057	337	338	1	111767	AK11-1730a	NTW	Half	0.10
ICE11057	338	339	1	111768	AK11-1730a	NTW	Half	0.40
ICE11057	339	340	1	111769	AK11-1730a	NTW	Half	0.15
ICE11057	340	341	1	111770	AK11-1730a	NTW	Half	0.27
ICE11057	341	342	1	111772	AK11-1730a	NTW	Half	0.13
ICE11057	342	343	1	111773	AK11-1730a	NTW	Half	0.10
ICE11057	343	344.5	1.5	111774	AK11-1730a	NTW	Half	0.17
ICE11057	344.5	346	1.5	111775	AK11-1730a	NTW	Half	0.10
ICE11057	346	347	1	111776	AK11-1730a	NTW	Half	0.06
ICE11057	347	348	1	111777	AK11-1730a	NTW	Half	0.14
ICE11057	348	349.1	1.1	111778	AK11-1730a	NTW	Half	0.20
ICE11057	349.1	350.5	1.4	111779	AK11-1730a	NTW	Half	0.09
ICE11057	350.5	352	1.5	111781	AK11-1730a	NTW	Half	0.16
ICE11057	352	353.5	1.5	111782	AK11-1730a	NTW	Half	0.26
ICE11057	353.5	355	1.5	111783	AK11-1730a	NTW	Half	0.07
ICE11057	355	356.5	1.5	111784	AK11-1730a	NTW	Half	0.12
ICE11057	356.5	358	1.5	111785	AK11-1730a	NTW	Half	0.14
ICE11057	358	359.5	1.5	111786	AK11-1730a	NTW	Half	0.11
ICE11057	359.5	361	1.5	111787	AK11-1730a	NTW	Half	0.17
ICE11057	361	362.5	1.5	111788	AK11-1730a	NTW	Half	0.08
ICE11057	362.5	363.7	1.2	111789	AK11-1730a	NTW	Half	0.14
ICE11057	363.7	364.24	0.54	111791	AK11-1730a	NTW	Half	0.24
ICE11058	0	1.5	1.5	111801	AK11-1828a	HTW	Half	0.18
ICE11058	1.5	3	1.5	111802	AK11-1828a	HTW	Half	0.14
ICE11058	3	4.5	1.5	111803	AK11-1828a	HTW	Half	0.27
ICE11058	4.5	6	1.5	111804	AK11-1828a	HTW	Half	0.59
ICE11058	6	7.5	1.5	111805	AK11-1828a	HTW	Half	0.49
ICE11058	7.5	9	1.5	111806	AK11-1828a	HTW	Half	0.16
ICE11058	9	10.5	1.5	111807	AK11-1828a	HTW	Half	0.33
ICE11058	10.5	12	1.5	111808	AK11-1828a	HTW	Half	0.10
ICE11058	12	13.5	1.5	111809	AK11-1828a	HTW	Half	0.37
ICE11058	13.5	15	1.5	111810	AK11-1828a	HTW	Half	0.15
ICE11058	15	16.5	1.5	111811	AK11-1828a	HTW	Half	0.44
ICE11058	16.5	18	1.5	111813	AK11-1828a	HTW	Half	0.24
ICE11058	18	19.5	1.5	111814	AK11-1828a	HTW	Half	0.30

AM Gold Inc Red Mountain 2011 Drilling Assay Results Table

Hole_ID	Fr (m)	To (m)	Width (m)	Sample_ID	Cert_No	Core Size	Split	Au (g/t)
ICE11058	19.5	21	1.5	111815	AK11-1828a	HTW	Half	0.38
ICE11058	21	22.5	1.5	111816	AK11-1828a	HTW	Half	0.35
ICE11058	22.5	24	1.5	111817	AK11-1828a	HTW	Half	0.40
ICE11058	24	25.5	1.5	111818	AK11-1828a	HTW	Half	1.88
ICE11058	25.5	27	1.5	111819	AK11-1828a	HTW	Half	0.80
ICE11058	27	28.5	1.5	111820	AK11-1828a	HTW	Half	0.43
ICE11058	28.5	30	1.5	111822	AK11-1828a	HTW	Half	0.48
ICE11058	30	31.5	1.5	111823	AK11-1828a	HTW	Half	0.19
ICE11058	31.5	33	1.5	111824	AK11-1828a	HTW	Half	0.37
ICE11058	33	34.5	1.5	111825	AK11-1828a	HTW	Half	0.50
ICE11058	34.5	36	1.5	111826	AK11-1828a	HTW	Half	0.46
ICE11058	36	37.5	1.5	111827	AK11-1828a	HTW	Half	0.31
ICE11058	37.5	39	1.5	111828	AK11-1828a	HTW	Half	0.53
ICE11058	39	40.5	1.5	111829	AK11-1828a	HTW	Half	0.54
ICE11058	40.5	42	1.5	111830	AK11-1828a	HTW	Half	0.44
ICE11058	42	42.5	0.5	111831	AK11-1828a	HTW	Half	0.30
ICE11058	42.5	43.5	1	111833	AK11-1828a	HTW	Half	0.18
ICE11058	43.5	45	1.5	111834	AK11-1828a	HTW	Half	0.54
ICE11058	45	46.5	1.5	111835	AK11-1828a	HTW	Half	0.34
ICE11058	46.5	48	1.5	111836	AK11-1828a	HTW	Half	0.85
ICE11058	48	49.5	1.5	111837	AK11-1828a	HTW	Half	1.32
ICE11058	49.5	51	1.5	111838	AK11-1828a	HTW	Half	0.27
ICE11058	51	52.1	1.1	111839	AK11-1828a	HTW	Half	0.36
ICE11058	52.1	53	0.9	111840	AK11-1828a	HTW	Half	0.77
ICE11058	53	54.5	1.5	111842	AK11-1828a	HTW	Half	1.10
ICE11058	54.5	56	1.5	111843	AK11-1828a	HTW	Half	0.19
ICE11058	56	57.5	1.5	111844	AK11-1828a	HTW	Half	0.31
ICE11058	57.5	59	1.5	111845	AK11-1828a	HTW	Half	0.28
ICE11058	59	60.5	1.5	111846	AK11-1828a	HTW	Half	0.71
ICE11058	60.5	62	1.5	111847	AK11-1828a	HTW	Half	0.24
ICE11058	62	63.5	1.5	111848	AK11-1828a	HTW	Half	0.48
ICE11058	63.5	65	1.5	111849	AK11-1828a	HTW	Half	0.33
ICE11058	65	65.6	0.6	111851	AK11-1828a	HTW	Half	0.21
ICE11058	65.6	67	1.4	111852	AK11-1828a	HTW	Half	0.25
ICE11058	67	67.75	0.75	111853	AK11-1828a	HTW	Half	0.13
ICE11058	67.75	69	1.25	111854	AK11-1828a	HTW	Half	0.17
ICE11058	69	70.5	1.5	111855	AK11-1828a	HTW	Half	0.82
ICE11058	70.5	71.85	1.35	111856	AK11-1828a	HTW	Half	0.31
ICE11058	71.85	73	1.15	111857	AK11-1828a	HTW	Half	0.55
ICE11058	73	74.5	1.5	111858	AK11-1828a	HTW	Half	0.43
ICE11058	74.5	76	1.5	111859	AK11-1828a	HTW	Half	0.44
ICE11058	76	77.5	1.5	111861	AK11-1828a	HTW	Half	0.36
ICE11058	77.5	79	1.5	111862	AK11-1828a	HTW	Half	0.47
ICE11058	79	80.5	1.5	111863	AK11-1828a	HTW	Half	0.27

AM Gold Inc Red Mountain 2011 Drilling Assay Results Table

Hole_ID	Fr (m)	To (m)	Width (m)	Sample_ID	Cert_No	Core Size	Split	Au (g/t)
ICE11058	80.5	81.5	1	111864	AK11-1828a	HTW	Half	0.42
ICE11058	81.5	82.3	0.8	111865	AK11-1828a	HTW	Half	0.25
ICE11058	82.3	83.8	1.5	111866	AK11-1828a	HTW	Half	0.45
ICE11058	83.8	85.3	1.5	111867	AK11-1828a	HTW	Half	0.23
ICE11058	85.3	86.1	0.8	111868	AK11-1828a	HTW	Half	0.23
ICE11058	86.1	87.6	1.5	111869	AK11-1828a	HTW	Half	0.17
ICE11058	87.6	88.4	0.8	111870	AK11-1828a	HTW	Half	0.19
ICE11058	88.4	89.5	1.1	111872	AK11-1828a	HTW	Half	0.26
ICE11058	89.5	91	1.5	111873	AK11-1828a	HTW	Half	0.24
ICE11058	91	92.5	1.5	111874	AK11-1828a	HTW	Half	0.14
ICE11058	92.5	94	1.5	111875	AK11-1828a	HTW	Half	0.23
ICE11058	94	95.5	1.5	111876	AK11-1828a	HTW	Half	0.54
ICE11058	95.5	97	1.5	111877	AK11-1828a	HTW	Half	0.24
ICE11058	97	98	1	111878	AK11-1828a	HTW	Half	0.26
ICE11058	98	98.6	0.6	111879	AK11-1828a	HTW	Half	0.18
ICE11058	98.6	99.9	1.3	111881	AK11-1828a	HTW	Half	0.67
ICE11058	99.9	100.5	0.6	111882	AK11-1828a	HTW	Half	0.22
ICE11058	100.5	102	1.5	111883	AK11-1828a	HTW	Half	0.12
ICE11058	102	103	1	111884	AK11-1828a	HTW	Half	0.11
ICE11058	103	104.15	1.15	111885	AK11-1828a	HTW	Half	0.36
ICE11058	104.15	105.5	1.35	111886	AK11-1828a	HTW	Half	0.29
ICE11058	105.5	107	1.5	111887	AK11-1828a	HTW	Half	0.16
ICE11058	107	108.5	1.5	111888	AK11-1828a	HTW	Half	0.65
ICE11058	108.5	110	1.5	111889	AK11-1828a	HTW	Half	0.26
ICE11058	110	111	1	111891	AK11-1828a	HTW	Half	0.22
ICE11058	111	112	1	111892	AK11-1828a	HTW	Half	0.43
ICE11058	112	113.1	1.1	111893	AK11-1828a	HTW	Half	0.42
ICE11058	113.1	114.5	1.4	111894	AK11-1828a	HTW	Half	0.30
ICE11058	114.5	115.6	1.1	111895	AK11-1828a	HTW	Half	0.34
ICE11058	115.6	117	1.4	111896	AK11-1828a	NTW	Half	0.26
ICE11058	117	118.5	1.5	111897	AK11-1828a	NTW	Half	0.16
ICE11058	118.5	119.8	1.3	111898	AK11-1828a	NTW	Half	0.28
ICE11058	119.8	120.5	0.7	111899	AK11-1828a	NTW	Half	0.22
ICE11058	120.5	122	1.5	111901	AK11-1828a	NTW	Half	0.20
ICE11058	122	123.5	1.5	111902	AK11-1828a	NTW	Half	0.54
ICE11058	123.5	125	1.5	111903	AK11-1828a	NTW	Half	0.35
ICE11058	125	126.5	1.5	111904	AK11-1828a	NTW	Half	0.46
ICE11058	126.5	128	1.5	111905	AK11-1828a	NTW	Half	0.27
ICE11058	128	129.5	1.5	111906	AK11-1828a	NTW	Half	0.29
ICE11058	129.5	131	1.5	111907	AK11-1828a	NTW	Half	0.31
ICE11058	131	132.5	1.5	111908	AK11-1828a	NTW	Half	0.25
ICE11058	132.5	134	1.5	111909	AK11-1828a	NTW	Half	0.34
ICE11058	134	134.7	0.7	111910	AK11-1828a	NTW	Half	0.34
ICE11058	134.7	136	1.3	111911	AK11-1828a	NTW	Half	0.40

AM Gold Inc Red Mountain 2011 Drilling Assay Results Table

Hole_ID	Fr (m)	To (m)	Width (m)	Sample_ID	Cert_No	Core Size	Split	Au (g/t)
ICE11058	136	137.5	1.5	111912	AK11-1828a	NTW	Half	0.23
ICE11058	137.5	139	1.5	111913	AK11-1828a	NTW	Half	0.46
ICE11058	139	140.5	1.5	111915	AK11-1828a	NTW	Half	0.19
ICE11058	140.5	142	1.5	111916	AK11-1828a	NTW	Half	0.25
ICE11058	142	143.5	1.5	111917	AK11-1828a	NTW	Half	0.67
ICE11058	143.5	145	1.5	111918	AK11-1828a	NTW	Half	0.99
ICE11058	145	146.5	1.5	111919	AK11-1828a	NTW	Half	0.89
ICE11058	146.5	148	1.5	111920	AK11-1828a	NTW	Half	0.17
ICE11058	148	149	1	111922	AK11-1828a	NTW	Half	0.26
ICE11058	149	150.08	1.08	111923	AK11-1828a	NTW	Half	0.15
ICE11058	150.08	151.5	1.42	111924	AK11-1828a	NTW	Half	0.19
ICE11058	151.5	153	1.5	111925	AK11-1828a	NTW	Half	0.33
ICE11058	153	154.5	1.5	111926	AK11-1828a	NTW	Half	0.30
ICE11058	154.5	156	1.5	111927	AK11-1828a	NTW	Half	0.15
ICE11058	156	157.5	1.5	111928	AK11-1828a	NTW	Half	0.21
ICE11058	157.5	159	1.5	111929	AK11-1828a	NTW	Half	0.20
ICE11058	159	160.5	1.5	111930	AK11-1828a	NTW	Half	0.21
ICE11058	160.5	162	1.5	111932	AK11-1828a	NTW	Half	0.21
ICE11058	162	163.98	1.98	111933	AK11-1828a	NTW	Half	0.31
ICE11059	0	3.75	3.75	110251		HTW	Half	
ICE11059	3.75	5	1.25	110252	AK11-1830a	HTW	Half	0.47
ICE11059	5	6.5	1.5	110253	AK11-1830a	HTW	Half	0.49
ICE11059	6.5	8	1.5	110254	AK11-1830a	HTW	Half	1.09
ICE11059	8	9.5	1.5	110255	AK11-1830a	HTW	Half	0.33
ICE11059	9.5	11	1.5	110256	AK11-1830a	HTW	Half	0.19
ICE11059	11	12.5	1.5	110257	AK11-1830a	HTW	Half	0.33
ICE11059	12.5	14	1.5	110258	AK11-1830a	HTW	Half	0.39
ICE11059	14	15.5	1.5	110259	AK11-1830a	HTW	Half	0.36
ICE11059	15.5	17	1.5	110260	AK11-1830a	HTW	Half	0.19
ICE11059	17	18.5	1.5	110262	AK11-1830a	HTW	Half	0.29
ICE11059	18.5	20	1.5	110263	AK11-1830a	HTW	Half	0.35
ICE11059	20	21.5	1.5	110264	AK11-1830a	HTW	Half	0.13
ICE11059	21.5	23	1.5	110265	AK11-1830a	HTW	Half	0.36
ICE11059	23	24.5	1.5	110266	AK11-1830a	HTW	Half	0.14
ICE11059	24.5	26	1.5	110267	AK11-1830a	HTW	Half	0.33
ICE11059	26	27.5	1.5	110268	AK11-1830a	HTW	Half	0.28
ICE11059	27.5	29	1.5	110269	AK11-1830a	HTW	Half	0.31
ICE11059	29	30.5	1.5	110271	AK11-1830a	HTW	Half	0.49
ICE11059	30.5	32	1.5	110272	AK11-1830a	HTW	Half	0.59
ICE11059	32	33.5	1.5	110273	AK11-1830a	HTW	Half	0.27
ICE11059	33.5	35	1.5	110274	AK11-1830a	HTW	Half	0.16
ICE11059	35	36.5	1.5	110275	AK11-1830a	HTW	Half	0.27
ICE11059	36.5	38	1.5	110276	AK11-1830a	HTW	Half	0.24
ICE11059	38	38.84	0.84	110277	AK11-1830a	HTW	Half	0.29

AM Gold Inc Red Mountain 2011 Drilling Assay Results Table

Hole_ID	Fr (m)	To (m)	Width (m)	Sample_ID	Cert_No	Core Size	Split	Au (g/t)
ICE11059	38.84	39.5	0.66	110278	AK11-1830a	HTW	Half	0.67
ICE11059	39.5	40.63	1.13	110279	AK11-1830a	HTW	Half	0.17
ICE11059	40.63	42	1.37	110281	AK11-1830a	HTW	Half	0.21
ICE11059	42	43.5	1.5	110282	AK11-1830a	HTW	Half	0.39
ICE11059	43.5	45	1.5	110283	AK11-1830a	HTW	Half	0.20
ICE11059	45	46.5	1.5	110284	AK11-1830a	HTW	Half	0.29
ICE11059	46.5	48	1.5	110285	AK11-1830a	HTW	Half	0.15
ICE11059	48	49.5	1.5	110286	AK11-1830a	HTW	Half	0.10
ICE11059	49.5	51	1.5	110287	AK11-1830a	HTW	Half	0.21
ICE11059	51	52.5	1.5	110288	AK11-1830a	HTW	Half	0.22
ICE11059	52.5	54	1.5	110289	AK11-1830a	HTW	Half	0.67
ICE11059	54	55.5	1.5	110290	AK11-1830a	HTW	Half	0.13
ICE11059	55.5	57	1.5	110291	AK11-1830a	HTW	Half	10.70
ICE11059	57	58.5	1.5	110292	AK11-1830a	HTW	Half	0.20
ICE11059	58.5	60	1.5	110294	AK11-1830a	HTW	Half	0.16
ICE11059	60	61.5	1.5	110295	AK11-1830a	HTW	Half	0.19
ICE11059	61.5	63	1.5	110296	AK11-1830a	HTW	Half	0.21
ICE11059	63	64.5	1.5	110297	AK11-1830a	HTW	Half	0.14
ICE11059	64.5	66	1.5	110298	AK11-1830a	HTW	Half	0.16
ICE11059	66	67.15	1.15	110299	AK11-1830a	HTW	Half	0.23
ICE11059	67.15	68.5	1.35	110301	AK11-1830a	HTW	Half	0.11
ICE11059	68.5	70	1.5	110302	AK11-1830a	HTW	Half	0.21
ICE11059	70	71.5	1.5	110303	AK11-1830a	HTW	Half	0.48
ICE11059	71.5	73	1.5	110304	AK11-1830a	HTW	Half	0.28
ICE11059	73	74.5	1.5	110305	AK11-1830a	HTW	Half	0.21
ICE11059	74.5	76	1.5	110306	AK11-1830a	HTW	Half	0.32
ICE11059	76	77.28	1.28	110307	AK11-1830a	HTW	Half	0.26
ICE11059	77.28	78.5	1.22	110308	AK11-1830a	HTW	Half	0.19
ICE11059	78.5	80	1.5	110309	AK11-1830a	HTW	Half	0.18
ICE11059	80	81.5	1.5	110311	AK11-1830a	HTW	Half	0.71
ICE11059	81.5	83	1.5	110312	AK11-1830a	HTW	Half	0.39
ICE11059	83	84.5	1.5	110313	AK11-1830a	HTW	Half	1.18
ICE11059	84.5	86	1.5	110314	AK11-1830a	HTW	Half	0.48
ICE11059	86	87.5	1.5	110315	AK11-1830a	HTW	Half	0.58
ICE11059	87.5	89	1.5	110316	AK11-1830a	HTW	Half	0.20
ICE11059	89	90.5	1.5	110317	AK11-1830a	HTW	Half	0.21
ICE11059	90.5	92	1.5	110318	AK11-1830a	HTW	Half	0.18
ICE11059	92	93.5	1.5	110319	AK11-1830a	HTW	Half	0.30
ICE11059	93.5	95	1.5	110321	AK11-1830a	HTW	Half	0.51
ICE11059	95	96.5	1.5	110322	AK11-1830a	HTW	Half	0.34
ICE11059	96.5	98	1.5	110323	AK11-1830a	HTW	Half	0.42
ICE11059	98	99.5	1.5	110324	AK11-1830a	HTW	Half	0.62
ICE11059	99.5	101	1.5	110325	AK11-1830a	HTW	Half	0.26
ICE11059	101	102.5	1.5	110326	AK11-1830a	HTW	Half	0.26

AM Gold Inc Red Mountain 2011 Drilling Assay Results Table

Hole_ID	Fr (m)	To (m)	Width (m)	Sample_ID	Cert_No	Core Size	Split	Au (g/t)
ICE11059	102.5	104	1.5	110327	AK11-1830a	HTW	Half	0.30
ICE11059	104	105.5	1.5	110328	AK11-1830a	HTW	Half	0.31
ICE11059	105.5	107	1.5	110329	AK11-1830a	HTW	Half	0.19
ICE11059	107	108.5	1.5	110331	AK11-1830a	HTW	Half	0.13
ICE11059	108.5	110	1.5	110332	AK11-1830a	HTW	Half	0.17
ICE11059	110	111.5	1.5	110333	AK11-1830a	HTW	Half	0.43
ICE11059	111.5	113	1.5	110334	AK11-1830a	NTW	Half	0.32
ICE11059	113	114.5	1.5	110335	AK11-1830a	NTW	Half	0.24
ICE11059	114.5	116	1.5	110336	AK11-1830a	NTW	Half	0.50
ICE11059	116	117.5	1.5	110337	AK11-1830a	NTW	Half	0.90
ICE11059	117.5	119	1.5	110338	AK11-1830a	NTW	Half	0.19
ICE11059	119	120.5	1.5	110339	AK11-1830a	NTW	Half	0.20
ICE11059	120.5	122	1.5	110341	AK11-1830a	NTW	Half	0.45
ICE11059	122	123.5	1.5	110342	AK11-1830a	NTW	Half	0.12
ICE11059	123.5	125	1.5	110343	AK11-1830a	NTW	Half	0.10
ICE11059	125	126	1	110344	AK11-1830a	NTW	Half	0.10
ICE11059	126	127	1	110345	AK11-1830a	NTW	Half	0.16
ICE11059	127	128	1	110346	AK11-1724a	NTW	Half	0.14
ICE11059	128	129.5	1.5	110347	AK11-1724a	NTW	Half	1.40
ICE11059	129.5	131	1.5	110348	AK11-1724a	NTW	Half	0.37
ICE11059	131	132.5	1.5	110349	AK11-1724a	NTW	Half	0.20
ICE11059	132.5	134	1.5	110351	AK11-1724a	NTW	Half	0.11
ICE11059	134	135.5	1.5	110352	AK11-1724a	NTW	Half	0.12
ICE11059	135.5	137	1.5	110353	AK11-1724a	NTW	Half	0.14
ICE11059	137	138.5	1.5	110354	AK11-1724a	NTW	Half	0.25
ICE11059	138.5	140	1.5	110355	AK11-1724a	NTW	Half	0.32
ICE11059	140	141.5	1.5	110356	AK11-1724a	NTW	Half	0.32
ICE11059	141.5	142.73	1.23	110357	AK11-1724a	NTW	Half	0.53
ICE11059	142.73	144	1.27	110358	AK11-1724a	NTW	Half	0.59
ICE11059	144	145.5	1.5	110359	AK11-1724a	NTW	Half	0.09
ICE11059	145.5	147	1.5	110361	AK11-1724a	NTW	Half	2.29
ICE11059	147	148.5	1.5	110362	AK11-1724a	NTW	Half	0.12
ICE11059	148.5	150	1.5	110363	AK11-1724a	NTW	Half	0.19
ICE11059	150	151.5	1.5	110364	AK11-1724a	NTW	Half	0.42
ICE11059	151.5	153	1.5	110365	AK11-1724a	NTW	Half	0.48
ICE11059	153	154.5	1.5	110366	AK11-1724a	NTW	Half	0.24
ICE11059	154.5	156	1.5	110367	AK11-1724a	NTW	Half	0.20
ICE11059	156	157.5	1.5	110368	AK11-1724a	NTW	Half	0.14
ICE11059	157.5	159	1.5	110369	AK11-1724a	NTW	Half	0.15
ICE11059	159	160.5	1.5	110371	AK11-1724a	NTW	Half	0.13
ICE11059	160.5	162	1.5	110372	AK11-1724a	NTW	Half	0.12
ICE11059	162	163.5	1.5	110373	AK11-1724a	NTW	Half	0.15
ICE11059	163.5	165	1.5	110374	AK11-1724a	NTW	Half	0.38
ICE11059	165	166.5	1.5	110375	AK11-1724a	NTW	Half	0.12

AM Gold Inc Red Mountain 2011 Drilling Assay Results Table

Hole_ID	Fr (m)	To (m)	Width (m)	Sample_ID	Cert_No	Core Size	Split	Au (g/t)
ICE11059	166.5	168	1.5	110376	AK11-1724a	NTW	Half	0.08
ICE11059	168	169.5	1.5	110377	AK11-1724a	NTW	Half	0.53
ICE11059	169.5	171	1.5	110378	AK11-1724a	NTW	Half	0.26
ICE11059	171	172.5	1.5	110379	AK11-1724a	NTW	Half	0.76
ICE11059	172.5	174	1.5	110381	AK11-1724a	NTW	Half	0.17
ICE11059	174	175.5	1.5	110382	AK11-1724a	NTW	Half	0.46
ICE11059	175.5	177	1.5	110383	AK11-1724a	NTW	Half	0.21
ICE11059	177	178.5	1.5	110384	AK11-1724a	NTW	Half	0.24
ICE11059	178.5	180	1.5	110385	AK11-1724a	NTW	Half	0.42
ICE11059	180	181.6	1.6	110386	AK11-1724a	NTW	Half	0.24
ICE11059	181.6	183	1.4	110387	AK11-1724a	NTW	Half	0.11
ICE11059	183	184.5	1.5	110388	AK11-1724a	NTW	Half	0.35
ICE11059	184.5	185.4	0.9	110389	AK11-1724a	NTW	Half	0.21
ICE11059	185.4	186.5	1.1	110391	AK11-1724a	NTW	Half	0.72
ICE11059	186.5	188	1.5	110392	AK11-1724a	NTW	Half	0.14
ICE11059	188	189.21	1.21	110393	AK11-1724a	NTW	Half	0.12
ICE11059	189.21	190.5	1.29	110394	AK11-1724a	NTW	Half	0.06
ICE11059	190.5	192	1.5	110395	AK11-1724a	NTW	Half	0.06
ICE11059	192	193	1	110396	AK11-1724a	NTW	Half	0.09
ICE11059	193	194.37	1.37	110397	AK11-1724a	NTW	Half	0.13
ICE11059	194.37	195.5	1.13	110398	AK11-1724a	NTW	Half	0.17
ICE11059	195.5	197	1.5	110399	AK11-1724a	NTW	Half	0.10
ICE11059	197	198.5	1.5	110401	AK11-1724a	NTW	Half	0.08
ICE11059	198.5	200	1.5	110402	AK11-1724a	NTW	Half	0.15
ICE11059	200	201.5	1.5	110403	AK11-1724a	NTW	Half	0.11
ICE11059	201.5	203	1.5	110404	AK11-1724a	NTW	Half	0.15
ICE11059	203	204.5	1.5	110405	AK11-1724a	NTW	Half	0.08
ICE11059	204.5	206	1.5	110406	AK11-1724a	NTW	Half	0.09
ICE11059	206	207.5	1.5	110407	AK11-1724a	NTW	Half	0.18
ICE11059	207.5	209	1.5	110408	AK11-1724a	NTW	Half	0.15
ICE11059	209	210.5	1.5	110409	AK11-1724a	NTW	Half	0.11
ICE11059	210.5	212	1.5	110411	AK11-1724a	NTW	Half	1.87
ICE11059	212	213.5	1.5	110412	AK11-1724a	NTW	Half	0.24
ICE11059	213.5	215	1.5	110413	AK11-1724a	NTW	Half	0.17
ICE11059	215	216.5	1.5	110414	AK11-1724a	NTW	Half	0.24
ICE11059	216.5	218	1.5	110415	AK11-1724a	NTW	Half	0.15
ICE11059	218	219.5	1.5	110416	AK11-1724a	NTW	Half	0.16
ICE11059	219.5	221	1.5	110417	AK11-1724a	NTW	Half	0.37
ICE11059	221	222.5	1.5	110418	AK11-1724a	NTW	Half	0.34
ICE11059	222.5	224	1.5	110419	AK11-1724a	NTW	Half	0.23
ICE11059	224	225.5	1.5	110421	AK11-1724a	NTW	Half	0.10
ICE11059	225.5	227	1.5	110422	AK11-1724a	NTW	Half	0.14
ICE11059	227	228.5	1.5	110423	AK11-1724a	NTW	Half	0.14
ICE11059	228.5	230	1.5	110424	AK11-1724a	NTW	Half	0.23

AM Gold Inc Red Mountain 2011 Drilling Assay Results Table

Hole_ID	Fr (m)	To (m)	Width (m)	Sample_ID	Cert_No	Core Size	Split	Au (g/t)
ICE11059	230	231.5	1.5	110425	AK11-1724a	NTW	Half	0.10
ICE11059	231.5	233	1.5	110426	AK11-1724a	NTW	Half	0.13
ICE11059	233	234.5	1.5	110427	AK11-1724a	NTW	Half	0.48
ICE11059	234.5	236	1.5	110428	AK11-1724a	NTW	Half	0.41
ICE11059	236	237.5	1.5	110429	AK11-1724a	NTW	Half	0.10
ICE11059	237.5	239	1.5	110431	AK11-1724a	NTW	Half	0.13
ICE11059	239	240.5	1.5	110432	AK11-1724a	NTW	Half	0.10
ICE11059	240.5	242	1.5	110433	AK11-1724a	NTW	Half	0.13
ICE11059	242	243.5	1.5	110434	AK11-1724a	NTW	Half	0.12
ICE11059	243.5	245	1.5	110435	AK11-1724a	NTW	Half	0.15
ICE11059	245	246.5	1.5	110436	AK11-1724a	NTW	Half	0.09
ICE11059	246.5	248	1.5	110437	AK11-1724a	NTW	Half	0.09
ICE11059	248	249.5	1.5	110438	AK11-1724a	NTW	Half	0.12
ICE11059	249.5	251	1.5	110439	AK11-1724a	NTW	Half	0.15
ICE11059	251	252.5	1.5	110441	AK11-1724a	NTW	Half	0.22
ICE11059	252.5	254	1.5	110442	AK11-1724a	NTW	Half	0.14
ICE11059	254	255.5	1.5	110443	AK11-1724a	NTW	Half	0.12
ICE11059	255.5	257	1.5	110444	AK11-1724a	NTW	Half	0.13
ICE11059	257	258.5	1.5	110445	AK11-1724a	NTW	Half	0.16
ICE11059	258.5	260	1.5	110446	AK11-1724a	NTW	Half	0.09
ICE11059	260	261.5	1.5	110447	AK11-1724a	NTW	Half	0.11
ICE11059	261.5	263	1.5	110448	AK11-1724a	NTW	Half	0.11
ICE11059	263	264.5	1.5	110449	AK11-1724a	NTW	Half	0.11
ICE11059	264.5	266	1.5	110451	AK11-1724a	NTW	Half	0.14
ICE11059	266	267.5	1.5	110452	AK11-1724a	NTW	Half	0.15
ICE11059	267.5	269	1.5	110453	AK11-1724a	NTW	Half	0.07
ICE11059	269	270.5	1.5	110454	AK11-1724a	NTW	Half	0.06
ICE11059	270.5	272	1.5	110455	AK11-1724a	NTW	Half	0.10
ICE11059	272	273.5	1.5	110456	AK11-1724a	NTW	Half	0.12
ICE11059	273.5	275	1.5	110457	AK11-1724a	NTW	Half	0.24
ICE11059	275	276.5	1.5	110476	AK11-1724a	NTW	Half	0.09
ICE11059	276.5	278	1.5	110458	AK11-1724a	NTW	Half	0.12
ICE11059	278	279.5	1.5	110459	AK11-1724a	NTW	Half	0.07
ICE11059	279.5	281	1.5	110461	AK11-1724a	NTW	Half	0.08
ICE11059	281	282.5	1.5	110462	AK11-1724a	NTW	Half	0.13
ICE11059	282.5	284	1.5	110463	AK11-1724a	NTW	Half	0.12
ICE11059	284	285.5	1.5	110464	AK11-1724a	NTW	Half	0.17
ICE11059	285.5	287	1.5	110465	AK11-1724a	NTW	Half	0.31
ICE11059	287	288.5	1.5	110466	AK11-1724a	NTW	Half	0.09
ICE11059	288.5	290	1.5	110467	AK11-1724a	NTW	Half	0.09
ICE11059	290	291.5	1.5	110468	AK11-1724a	NTW	Half	0.08
ICE11059	291.5	293	1.5	110469	AK11-1724a	NTW	Half	0.09
ICE11059	293	294.5	1.5	110471	AK11-1724a	NTW	Half	0.25
ICE11059	294.5	296	1.5	110472	AK11-1724a	NTW	Half	0.21

AM Gold Inc Red Mountain 2011 Drilling Assay Results Table

Hole_ID	Fr (m)	To (m)	Width (m)	Sample_ID	Cert_No	Core Size	Split	Au (g/t)
ICE11059	296	297.5	1.5	110473	AK11-1724a	NTW	Half	0.10
ICE11059	297.5	299	1.5	110474	AK11-1724a	NTW	Half	0.08
ICE11059	299	300.23	1.23	110475	AK11-1724a	NTW	Half	0.18
ICE11060	0	1.5	1.5	111951	AK11-1832a	HTW	Half	0.08
ICE11060	1.5	3	1.5	111952	AK11-1832a	HTW	Half	0.14
ICE11060	3	4.5	1.5	111953	AK11-1832a	HTW	Half	0.15
ICE11060	4.5	6	1.5	111954	AK11-1832a	HTW	Half	0.07
ICE11060	6	7.5	1.5	111955	AK11-1832a	HTW	Half	0.11
ICE11060	7.5	8.5	1	111956	AK11-1832a	HTW	Half	0.14
ICE11060	8.5	9.3	0.8	111957	AK11-1832a	HTW	Half	0.10
ICE11060	9.3	10.8	1.5	111958	AK11-1832a	HTW	Half	0.18
ICE11060	10.8	12	1.2	111959	AK11-1832a	HTW	Half	0.14
ICE11060	12	13.5	1.5	111960	AK11-1832a	HTW	Half	0.28
ICE11060	13.5	15	1.5	111961	AK11-1832a	HTW	Half	0.36
ICE11060	15	16.5	1.5	111963	AK11-1832a	HTW	Half	0.29
ICE11060	16.5	18	1.5	111964	AK11-1832a	HTW	Half	0.28
ICE11060	18	19.5	1.5	111965	AK11-1832a	HTW	Half	0.33
ICE11060	19.5	21	1.5	111966	AK11-1832a	HTW	Half	0.39
ICE11060	21	22.5	1.5	111967	AK11-1832a	HTW	Half	0.46
ICE11060	22.5	24	1.5	111968	AK11-1832a	HTW	Half	0.24
ICE11060	24	25	1	111969	AK11-1832a	HTW	Half	0.70
ICE11060	25	26.5	1.5	111971	AK11-1832a	HTW	Half	0.73
ICE11060	26.5	28	1.5	111972	AK11-1832a	HTW	Half	0.52
ICE11060	28	29.5	1.5	111973	AK11-1832a	HTW	Half	0.78
ICE11060	29.5	31	1.5	111974	AK11-1832a	HTW	Half	0.97
ICE11060	31	32.2	1.2	111975	AK11-1832a	HTW	Half	0.48
ICE11060	32.2	33.7	1.5	111976	AK11-1832a	HTW	Half	0.65
ICE11060	33.7	35	1.3	111977	AK11-1832a	HTW	Half	0.12
ICE11060	35	36	1	111978	AK11-1832a	HTW	Half	0.07
ICE11060	36	36.9	0.9	111979	AK11-1832a	HTW	Half	0.10
ICE11060	36.9	38	1.1	111980	AK11-1832a	HTW	Half	0.38
ICE11060	38	39.5	1.5	111981	AK11-1832a	HTW	Half	0.60
ICE11060	39.5	41	1.5	111983	AK11-1832a	HTW	Half	0.30
ICE11060	41	42.5	1.5	111984	AK11-1832a	HTW	Half	0.53
ICE11060	42.5	44	1.5	111985	AK11-1832a	HTW	Half	0.36
ICE11060	44	45.5	1.5	111986	AK11-1832a	HTW	Half	0.08
ICE11060	45.5	47	1.5	111987	AK11-1832a	HTW	Half	0.10
ICE11060	47	48.5	1.5	111988	AK11-1832a	HTW	Half	0.19
ICE11060	48.5	50	1.5	111989	AK11-1832a	HTW	Half	0.29
ICE11060	50	50.7	0.7	111990	AK11-1832a	HTW	Half	0.53
ICE11060	50.7	52	1.3	111992	AK11-1832a	HTW	Half	0.78
ICE11060	52	53.5	1.5	111993	AK11-1832a	HTW	Half	0.38
ICE11060	53.5	55	1.5	111994	AK11-1832a	HTW	Half	0.43
ICE11060	55	56.5	1.5	111995	AK11-1832a	HTW	Half	0.33

AM Gold Inc Red Mountain 2011 Drilling Assay Results Table

Hole_ID	Fr (m)	To (m)	Width (m)	Sample_ID	Cert_No	Core Size	Split	Au (g/t)
ICE11060	56.5	58	1.5	111996	AK11-1832a	HTW	Half	0.12
ICE11060	58	59.5	1.5	111997	AK11-1832a	HTW	Half	0.15
ICE11060	59.5	61	1.5	111998	AK11-1832a	HTW	Half	0.32
ICE11060	61	62.5	1.5	111999	AK11-1832a	HTW	Half	1.32
ICE11060	62.5	64	1.5	112000	AK11-1832a	HTW	Half	0.97
ICE11060	64	65.5	1.5	112002	AK11-1832a	HTW	Half	0.18
ICE11060	65.5	67	1.5	112003	AK11-1832a	HTW	Half	0.20
ICE11060	67	68.5	1.5	112004	AK11-1832a	HTW	Half	0.67
ICE11060	68.5	70	1.5	112005	AK11-1832a	HTW	Half	0.43
ICE11060	70	71.5	1.5	112006	AK11-1832a	HTW	Half	0.32
ICE11060	71.5	73	1.5	112007	AK11-1832a	HTW	Half	0.80
ICE11060	73	74.5	1.5	112008	AK11-1832a	HTW	Half	0.76
ICE11060	74.5	76	1.5	112009	AK11-1832a	HTW	Half	0.16
ICE11060	76	77.5	1.5	112011	AK11-1832a	HTW	Half	0.31
ICE11060	77.5	79	1.5	112012	AK11-1832a	HTW	Half	0.61
ICE11060	79	80.5	1.5	112013	AK11-1832a	HTW	Half	0.21
ICE11060	80.5	82	1.5	112014	AK11-1832a	HTW	Half	0.24
ICE11060	82	83.5	1.5	112015	AK11-1832a	HTW	Half	0.19
ICE11060	83.5	85	1.5	112016	AK11-1832a	HTW	Half	0.15
ICE11060	85	86.5	1.5	112017	AK11-1832a	HTW	Half	0.52
ICE11060	86.5	88	1.5	112018	AK11-1832a	HTW	Half	0.28
ICE11060	88	89	1	112019	AK11-1832a	HTW	Half	0.17
ICE11060	89	90.5	1.5	112020	AK11-1832a	HTW	Half	0.36
ICE11060	90.5	92	1.5	112022	AK11-1832a	HTW	Half	0.10
ICE11060	92	93.5	1.5	112023	AK11-1832a	HTW	Half	0.32
ICE11060	93.5	95	1.5	112024	AK11-1832a	HTW	Half	1.73
ICE11060	95	96.5	1.5	112025	AK11-1832a	HTW	Half	0.10
ICE11060	96.5	97.5	1	112026	AK11-1832a	HTW	Half	0.13
ICE11060	97.5	99	1.5	112027	AK11-1832a	HTW	Half	0.32
ICE11060	99	100.5	1.5	112028	AK11-1832a	HTW	Half	0.40
ICE11060	100.5	102	1.5	112029	AK11-1832a	HTW	Half	0.15
ICE11060	102	103.5	1.5	112030	AK11-1832a	HTW	Half	0.17
ICE11060	103.5	105	1.5	112032	AK11-1832a	HTW	Half	0.10
ICE11060	105	106.5	1.5	112033	AK11-1832a	HTW	Half	0.30
ICE11060	106.5	107.5	1	112034	AK11-1832a	HTW	Half	0.15
ICE11060	107.5	108.2	0.7	112035	AK11-1832a	HTW	Half	0.15
ICE11060	108.2	109.7	1.5	112036	AK11-1832a	HTW	Half	0.08
ICE11060	109.7	111	1.3	112037	AK11-1832a	HTW	Half	0.22
ICE11060	111	112.5	1.5	112038	AK11-1832a	HTW	Half	0.25
ICE11060	112.5	114	1.5	112039	AK11-1832a	HTW	Half	0.17
ICE11060	114	115.5	1.5	112041	AK11-1832a	HTW	Half	0.09
ICE11060	115.5	117	1.5	112042	AK11-1832a	HTW	Half	0.26
ICE11060	117	118.5	1.5	112043	AK11-1832a	HTW	Half	0.13
ICE11060	118.5	120	1.5	112044	AK11-1832a	HTW	Half	0.25

AM Gold Inc Red Mountain 2011 Drilling Assay Results Table

Hole_ID	Fr (m)	To (m)	Width (m)	Sample_ID	Cert_No	Core Size	Split	Au (g/t)
ICE11060	120	121.5	1.5	112045	AK11-1832a	HTW	Half	0.17
ICE11060	121.5	122.5	1	112046	AK11-1832a	HTW	Half	0.26
ICE11060	122.5	123.4	0.9	112047	AK11-1832a	HTW	Half	0.72
ICE11060	123.4	124.5	1.1	112048	AK11-1832a	HTW	Half	0.36
ICE11060	124.5	125	0.5	112050	AK11-1832a	HTW	Half	0.39
ICE11060	125	125.5	0.5	112051	AK11-1832a	HTW	Half	0.13
ICE11060	125.5	126	0.5	112052	AK11-1832a	HTW	Half	0.14
ICE11060	126	126.5	0.5	112053	AK11-1832a	HTW	Half	0.35
ICE11060	126.5	127	0.5	112054	AK11-1832a	HTW	Half	0.40
ICE11060	127	127.5	0.5	112055	AK11-1728a	HTW	Half	1.01
ICE11060	127.5	128	0.5	112056	AK11-1728a	HTW	Half	4.07
ICE11060	128	129.5	1.5	112057	AK11-1728a	HTW	Half	0.59
ICE11060	129.5	131	1.5	112058	AK11-1728a	HTW	Half	0.15
ICE11060	131	132.5	1.5	112059	AK11-1728a	HTW	Half	0.22
ICE11060	132.5	134	1.5	112061	AK11-1728a	HTW	Half	0.37
ICE11060	134	135.5	1.5	112062	AK11-1728a	HTW	Half	0.18
ICE11060	135.5	137	1.5	112063	AK11-1728a	HTW	Half	0.40
ICE11060	137	138.5	1.5	112064	AK11-1728a	HTW	Half	0.21
ICE11060	138.5	140	1.5	112065	AK11-1728a	HTW	Half	0.69
ICE11060	140	141.5	1.5	112066	AK11-1728a	HTW	Half	0.16
ICE11060	141.5	143	1.5	112067	AK11-1728a	HTW	Half	0.45
ICE11060	143	144.5	1.5	112068	AK11-1728a	HTW	Half	0.11
ICE11060	144.5	146	1.5	112069	AK11-1728a	HTW	Half	0.30
ICE11060	146	147.5	1.5	112071	AK11-1728a	HTW	Half	0.29
ICE11060	147.5	149	1.5	112072	AK11-1728a	HTW	Half	1.40
ICE11060	149	150.5	1.5	112073	AK11-1728a	HTW	Half	0.42
ICE11060	150.5	152	1.5	112074	AK11-1728a	HTW	Half	0.44
ICE11060	152	153.5	1.5	112075	AK11-1728a	HTW	Half	1.23
ICE11060	153.5	155	1.5	112076	AK11-1728a	HTW	Half	0.40
ICE11060	155	156.5	1.5	112077	AK11-1728a	HTW	Half	0.24
ICE11060	156.5	158	1.5	112078	AK11-1728a	HTW	Half	0.18
ICE11060	158	159.5	1.5	112079	AK11-1728a	HTW	Half	0.34
ICE11060	159.5	161	1.5	112081	AK11-1728a	HTW	Half	0.33
ICE11060	161	162.5	1.5	112082	AK11-1728a	HTW	Half	0.72
ICE11060	162.5	164	1.5	112083	AK11-1728a	HTW	Half	0.14
ICE11060	164	165.5	1.5	112084	AK11-1728a	HTW	Half	0.29
ICE11060	165.5	167	1.5	112085	AK11-1728a	HTW	Half	0.29
ICE11060	167	168.5	1.5	112086	AK11-1728a	HTW	Half	0.42
ICE11060	168.5	170	1.5	112087	AK11-1728a	HTW	Half	0.16
ICE11060	170	171.5	1.5	112088	AK11-1728a	HTW	Half	0.39
ICE11060	171.5	173	1.5	112089	AK11-1728a	HTW	Half	0.87
ICE11060	173	174.5	1.5	112091	AK11-1728a	HTW	Half	0.22
ICE11060	174.5	176	1.5	112092	AK11-1728a	NTW	Half	0.42
ICE11060	176	177.5	1.5	112093	AK11-1728a	NTW	Half	0.24

AM Gold Inc Red Mountain 2011 Drilling Assay Results Table

Hole_ID	Fr (m)	To (m)	Width (m)	Sample_ID	Cert_No	Core Size	Split	Au (g/t)
ICE11060	177.5	179	1.5	112094	AK11-1728a	NTW	Half	0.31
ICE11060	179	180.5	1.5	112095	AK11-1728a	NTW	Half	0.33
ICE11060	180.5	182	1.5	112096	AK11-1728a	NTW	Half	0.44
ICE11060	182	183.5	1.5	112097	AK11-1728a	NTW	Half	0.24
ICE11060	183.5	185	1.5	112098	AK11-1728a	NTW	Half	0.34
ICE11060	185	186.5	1.5	112099	AK11-1728a	NTW	Half	0.39
ICE11060	186.5	188	1.5	112101	AK11-1728a	NTW	Half	0.49
ICE11060	188	189.5	1.5	112102	AK11-1728a	NTW	Half	0.70
ICE11060	189.5	191	1.5	112103	AK11-1728a	NTW	Half	0.69
ICE11060	191	192	1	112104	AK11-1728a	NTW	Half	0.80
ICE11060	192	193	1	112105	AK11-1728a	NTW	Half	0.50
ICE11060	193	194	1	112106	AK11-1728a	NTW	Half	0.22
ICE11060	194	195.5	1.5	112107	AK11-1728a	NTW	Half	0.70
ICE11060	195.5	197	1.5	112108	AK11-1728a	NTW	Half	0.72
ICE11060	197	198.5	1.5	112109	AK11-1728a	NTW	Half	0.50
ICE11060	198.5	200	1.5	112111	AK11-1728a	NTW	Half	0.24
ICE11060	200	201	1	112112	AK11-1728a	NTW	Half	0.79
ICE11060	201	202	1	112113	AK11-1728a	NTW	Half	0.24
ICE11060	202	203.5	1.5	112114	AK11-1728a	NTW	Half	0.12
ICE11060	203.5	205	1.5	112115	AK11-1728a	NTW	Half	0.07
ICE11060	205	206.5	1.5	112116	AK11-1728a	NTW	Half	0.13
ICE11060	206.5	208	1.5	112117	AK11-1728a	NTW	Half	0.12
ICE11060	208	209	1	112118	AK11-1728a	NTW	Half	0.14
ICE11060	209	210.5	1.5	112119	AK11-1728a	NTW	Half	0.14
ICE11060	210.5	212	1.5	112121	AK11-1728a	NTW	Half	0.22
ICE11060	212	213.5	1.5	112122	AK11-1728a	NTW	Half	0.13
ICE11060	213.5	215	1.5	112123	AK11-1728a	NTW	Half	0.03
ICE11060	215	216.5	1.5	112124	AK11-1728a	NTW	Half	0.02
ICE11060	216.5	218	1.5	112125	AK11-1728a	NTW	Half	0.05
ICE11060	218	219.5	1.5	112126	AK11-1728a	NTW	Half	0.09
ICE11060	219.5	221	1.5	112127	AK11-1728a	NTW	Half	0.20
ICE11060	221	222.5	1.5	112128	AK11-1728a	NTW	Half	0.06
ICE11060	222.5	224	1.5	112129	AK11-1728a	NTW	Half	0.07
ICE11060	224	225.5	1.5	112131	AK11-1728a	NTW	Half	0.08
ICE11060	225.5	227	1.5	112132	AK11-1728a	NTW	Half	0.09
ICE11060	227	228.5	1.5	112133	AK11-1728a	NTW	Half	0.15
ICE11060	228.5	230	1.5	112134	AK11-1728a	NTW	Half	0.14
ICE11060	230	231.5	1.5	112135	AK11-1728a	NTW	Half	0.12
ICE11060	231.5	233	1.5	112136	AK11-1728a	NTW	Half	0.23
ICE11060	233	234	1	112137	AK11-1728a	NTW	Half	0.19
ICE11060	234	235	1	112138	AK11-1728a	NTW	Half	0.06
ICE11060	235	236.5	1.5	112139	AK11-1728a	NTW	Half	0.07
ICE11060	236.5	238	1.5	112141	AK11-1728a	NTW	Half	0.09
ICE11060	238	239.5	1.5	112142	AK11-1728a	NTW	Half	0.09

AM Gold Inc Red Mountain 2011 Drilling Assay Results Table

Hole_ID	Fr (m)	To (m)	Width (m)	Sample_ID	Cert_No	Core Size	Split	Au (g/t)
ICE11060	239.5	241	1.5	112143	AK11-1728a	NTW	Half	0.08
ICE11060	241	242	1	112144	AK11-1728a	NTW	Half	0.04
ICE11060	242	243	1	112145	AK11-1728a	NTW	Half	0.08
ICE11060	243	244.5	1.5	112146	AK11-1728a	NTW	Half	0.33
ICE11060	244.5	246	1.5	112147	AK11-1728a	NTW	Half	0.17
ICE11060	246	247.5	1.5	112148	AK11-1728a	NTW	Half	0.07
ICE11060	247.5	249	1.5	112149	AK11-1728a	NTW	Half	0.08
ICE11060	249	250.5	1.5	112151	AK11-1728a	NTW	Half	0.07
ICE11060	250.5	252	1.5	112152	AK11-1728a	NTW	Half	0.12
ICE11060	252	253.5	1.5	112153	AK11-1728a	NTW	Half	0.10
ICE11060	253.5	255	1.5	112154	AK11-1728a	NTW	Half	0.10
ICE11060	255	256.5	1.5	112155	AK11-1728a	NTW	Half	0.09
ICE11060	256.5	258	1.5	112156	AK11-1728a	NTW	Half	0.10
ICE11060	258	259.2	1.2	112157	AK11-1728a	NTW	Half	0.11
ICE11060	259.2	260.7	1.5	112158	AK11-1728a	NTW	Half	0.11
ICE11060	260.7	262.2	1.5	112159	AK11-1728a	NTW	Half	0.13
ICE11060	262.2	263.7	1.5	112160	AK11-1728a	NTW	Half	0.06
ICE11060	263.7	265	1.3	112162	AK11-1728a	NTW	Half	0.05
ICE11060	265	266.3	1.3	112163	AK11-1728a	NTW	Half	0.06
ICE11060	266.3	267.8	1.5	112164	AK11-1728a	NTW	Half	0.12
ICE11060	267.8	269	1.2	112165	AK11-1728a	NTW	Half	0.07
ICE11060	269	270	1	112166	AK11-1728a	NTW	Half	0.10
ICE11060	270	271.5	1.5	112167	AK11-1728a	NTW	Half	0.07
ICE11060	271.5	273	1.5	112168	AK11-1728a	NTW	Half	0.12
ICE11060	273	274.5	1.5	112169	AK11-1728a	NTW	Half	0.12
ICE11060	274.5	276	1.5	112170	AK11-1728a	NTW	Half	0.11
ICE11060	276	277.5	1.5	112172	AK11-1728a	NTW	Half	0.12
ICE11060	277.5	279	1.5	112173	AK11-1728a	NTW	Half	0.09
ICE11060	279	280.5	1.5	112174	AK11-1728a	NTW	Half	0.10
ICE11060	280.5	282	1.5	112175	AK11-1728a	NTW	Half	0.09
ICE11060	282	283.5	1.5	112176	AK11-1728a	NTW	Half	0.09
ICE11060	283.5	285	1.5	112177	AK11-1728a	NTW	Half	0.15
ICE11060	285	286.5	1.5	112178	AK11-1728a	NTW	Half	0.12
ICE11060	286.5	288	1.5	112179	AK11-1728a	NTW	Half	0.10
ICE11060	288	289.5	1.5	112180	AK11-1728a	NTW	Half	0.14
ICE11060	289.5	291	1.5	112182	AK11-1728a	NTW	Half	0.26
ICE11060	291	292.5	1.5	112183	AK11-1728a	NTW	Half	0.21
ICE11060	292.5	294	1.5	112184	AK11-1728a	NTW	Half	0.12
ICE11060	294	295.5	1.5	112185	AK11-1728a	NTW	Half	0.32
ICE11060	295.5	297	1.5	112186	AK11-1728a	NTW	Half	0.10
ICE11060	297	298.5	1.5	112187	AK11-1728a	NTW	Half	0.12
ICE11060	298.5	300	1.5	112188	AK11-1728a	NTW	Half	0.12
ICE11060	300	301.5	1.5	112189	AK11-1728a	NTW	Half	0.13
ICE11060	301.5	303	1.5	112190	AK11-1728a	NTW	Half	0.11

AM Gold Inc Red Mountain 2011 Drilling Assay Results Table

Hole_ID	Fr (m)	To (m)	Width (m)	Sample_ID	Cert_No	Core Size	Split	Au (g/t)
ICE11060	303	304.5	1.5	112191	AK11-1728a	NTW	Half	0.14
ICE11060	304.5	306	1.5	112192	AK11-1728a	NTW	Half	0.10
ICE11060	306	307.5	1.5	112193	AK11-1728a	NTW	Half	0.09
ICE11060	307.5	308.54	1.04	112194	AK11-1728a	NTW	Half	0.09
ICE11060	308.54	309.74	1.2	112195	AK11-1728a	NTW	Half	0.07
ICE11060	309.74	311	1.26	112196	AK11-1728a	NTW	Half	0.10
ICE11060	311	312.38	1.38	112197	AK11-1728a	NTW	Half	0.21
ICE11060	312.38	313.5	1.12	112198	AK11-1728a	NTW	Half	0.09
ICE11060	313.5	315	1.5	112199	AK11-1728a	NTW	Half	0.14
ICE11060	315	316.5	1.5	112201	AK11-1728a	NTW	Half	0.04
ICE11060	316.5	318	1.5	112202	AK11-1728a	NTW	Half	0.07
ICE11060	318	319.5	1.5	112203	AK11-1728a	NTW	Half	0.08
ICE11060	319.5	320.52	1.02	112204	AK11-1728a	NTW	Half	0.05
ICE11060	320.52	322	1.48	112205	AK11-1728a	NTW	Half	0.14
ICE11060	322	323.5	1.5	112206	AK11-1728a	NTW	Half	0.11
ICE11060	323.5	324.7	1.2	112207	AK11-1728a	NTW	Half	0.09
ICE11060	324.7	326	1.3	112208	AK11-1728a	NTW	Half	0.11
ICE11060	326	327	1	112209	AK11-1728a	NTW	Half	0.05
ICE11060	327	328	1	112210	AK11-1728a	NTW	Half	0.06
ICE11060	328	329.18	1.18	112211	AK11-1728a	NTW	Half	0.04
ICE11061	0	4.5	4.5	110501	AK11-1725a	HTW	Half	0.12
ICE11061	4.5	6	1.5	110502	AK11-1725a	HTW	Half	0.15
ICE11061	6	7.5	1.5	110503	AK11-1725a	HTW	Half	0.35
ICE11061	7.5	9	1.5	110504	AK11-1725a	HTW	Half	0.08
ICE11061	9	10.5	1.5	110505	AK11-1725a	HTW	Half	0.12
ICE11061	10.5	12	1.5	110506	AK11-1725a	HTW	Half	0.40
ICE11061	12	13.5	1.5	110507	AK11-1725a	HTW	Half	0.18
ICE11061	13.5	15	1.5	110508	AK11-1725a	HTW	Half	0.34
ICE11061	15	16.5	1.5	110509	AK11-1725a	HTW	Half	0.39
ICE11061	16.5	18	1.5	110511	AK11-1725a	HTW	Half	1.49
ICE11061	18	19.5	1.5	110512	AK11-1725a	HTW	Half	0.30
ICE11061	19.5	21	1.5	110513	AK11-1725a	HTW	Half	0.27
ICE11061	21	22.5	1.5	110514	AK11-1725a	HTW	Half	0.20
ICE11061	22.5	24	1.5	110515	AK11-1725a	HTW	Half	0.46
ICE11061	24	25.5	1.5	110516	AK11-1725a	HTW	Half	0.20
ICE11061	25.5	27	1.5	110517	AK11-1725a	HTW	Half	0.19
ICE11061	27	28.5	1.5	110518	AK11-1725a	HTW	Half	0.27
ICE11061	28.5	30	1.5	110519	AK11-1725a	HTW	Half	0.41
ICE11061	30	31.5	1.5	110521	AK11-1725a	HTW	Half	0.29
ICE11061	31.5	33	1.5	110522	AK11-1725a	HTW	Half	0.24
ICE11061	33	34	1	110523	AK11-1725a	HTW	Half	0.25
ICE11061	34	35.05	1.05	110524	AK11-1725a	HTW	Half	0.76
ICE11061	35.05	36.5	1.45	110525	AK11-1725a	HTW	Half	0.26
ICE11061	36.5	38	1.5	110526	AK11-1725a	HTW	Half	0.44

AM Gold Inc Red Mountain 2011 Drilling Assay Results Table

Hole_ID	Fr (m)	To (m)	Width (m)	Sample_ID	Cert_No	Core Size	Split	Au (g/t)
ICE11061	38	39.5	1.5	110527	AK11-1725a	HTW	Half	0.17
ICE11061	39.5	41	1.5	110528	AK11-1725a	HTW	Half	0.54
ICE11061	41	42.5	1.5	110529	AK11-1725a	HTW	Half	0.13
ICE11061	42.5	44	1.5	110531	AK11-1725a	HTW	Half	0.19
ICE11061	44	45.5	1.5	110532	AK11-1725a	HTW	Half	0.06
ICE11061	45.5	47	1.5	110533	AK11-1725a	HTW	Half	0.12
ICE11061	47	48.5	1.5	110534	AK11-1725a	HTW	Half	0.23
ICE11061	48.5	50	1.5	110535	AK11-1725a	HTW	Half	0.21
ICE11061	50	51.5	1.5	110536	AK11-1725a	HTW	Half	0.08
ICE11061	51.5	53	1.5	110537	AK11-1725a	HTW	Half	0.09
ICE11061	53	54.5	1.5	110538	AK11-1725a	HTW	Half	0.15
ICE11061	54.5	56	1.5	110539	AK11-1725a	HTW	Half	0.19
ICE11061	56	57.5	1.5	110541	AK11-1725a	HTW	Half	0.16
ICE11061	57.5	59	1.5	110542	AK11-1725a	HTW	Half	0.17
ICE11061	59	60.5	1.5	110543	AK11-1725a	HTW	Half	0.24
ICE11061	60.5	62	1.5	110544	AK11-1725a	HTW	Half	0.15
ICE11061	62	63.5	1.5	110545	AK11-1725a	HTW	Half	0.08
ICE11061	63.5	65	1.5	110546	AK11-1725a	HTW	Half	0.27
ICE11061	65	66.5	1.5	110547	AK11-1725a	HTW	Half	0.14
ICE11061	66.5	68	1.5	110548	AK11-1725a	HTW	Half	0.62
ICE11061	68	69.5	1.5	110549	AK11-1725a	HTW	Half	0.15
ICE11061	69.5	71	1.5	110551	AK11-1725a	HTW	Half	0.33
ICE11061	71	72.5	1.5	110552	AK11-1725a	HTW	Half	0.75
ICE11061	72.5	74	1.5	110553	AK11-1725a	HTW	Half	0.13
ICE11061	74	75.5	1.5	110554	AK11-1725a	HTW	Half	0.21
ICE11061	75.5	77	1.5	110555	AK11-1725a	HTW	Half	0.13
ICE11061	77	78.5	1.5	110556	AK11-1725a	HTW	Half	0.15
ICE11061	78.5	80	1.5	110557	AK11-1725a	HTW	Half	0.17
ICE11061	80	81.5	1.5	110558	AK11-1725a	HTW	Half	0.14
ICE11061	81.5	83	1.5	110559	AK11-1725a	HTW	Half	0.12
ICE11061	83	84.5	1.5	110561	AK11-1725a	HTW	Half	0.20
ICE11061	84.5	86	1.5	110562	AK11-1725a	HTW	Half	0.17
ICE11061	86	87.7	1.7	110563	AK11-1725a	HTW	Half	0.17
ICE11061	87.7	89	1.3	110564	AK11-1725a	HTW	Half	0.36
ICE11061	89	90.5	1.5	110565	AK11-1725a	HTW	Half	0.10
ICE11061	90.5	92	1.5	110566	AK11-1725a	HTW	Half	0.15
ICE11061	92	93.5	1.5	110567	AK11-1725a	HTW	Half	0.12
ICE11061	93.5	95	1.5	110568	AK11-1725a	HTW	Half	0.24
ICE11061	95	96.5	1.5	110569	AK11-1725a	HTW	Half	0.09
ICE11061	96.5	98	1.5	110571	AK11-1725a	HTW	Half	0.06
ICE11061	98	99.5	1.5	110572	AK11-1725a	HTW	Half	0.42
ICE11061	99.5	101	1.5	110573	AK11-1725a	HTW	Half	0.54
ICE11061	101	102.5	1.5	110574	AK11-1725a	HTW	Half	0.32
ICE11061	102.5	104	1.5	110575	AK11-1725a	HTW	Half	0.80

AM Gold Inc Red Mountain 2011 Drilling Assay Results Table

Hole_ID	Fr (m)	To (m)	Width (m)	Sample_ID	Cert_No	Core Size	Split	Au (g/t)
ICE11061	104	105.5	1.5	110576	AK11-1725a	HTW	Half	0.38
ICE11061	105.5	107	1.5	110577	AK11-1725a	HTW	Half	0.25
ICE11061	107	108.5	1.5	110578	AK11-1725a	HTW	Half	0.31
ICE11061	108.5	110	1.5	110579	AK11-1725a	NTW	Half	0.15
ICE11061	110	111.5	1.5	110581	AK11-1725a	NTW	Half	0.28
ICE11061	111.5	113	1.5	110582	AK11-1725a	NTW	Half	0.41
ICE11061	113	114.5	1.5	110583	AK11-1725a	NTW	Half	0.26
ICE11061	114.5	116	1.5	110584	AK11-1725a	NTW	Half	0.18
ICE11061	116	117.5	1.5	110585	AK11-1725a	NTW	Half	0.33
ICE11061	117.5	119	1.5	110586	AK11-1725a	NTW	Half	0.14
ICE11061	119	120.5	1.5	110587	AK11-1725a	NTW	Half	0.25
ICE11061	120.5	122	1.5	110588	AK11-1725a	NTW	Half	0.21
ICE11061	122	123.5	1.5	110589	AK11-1725a	NTW	Half	0.11
ICE11061	123.5	125	1.5	110591	AK11-1725a	NTW	Half	0.06
ICE11061	125	126.5	1.5	110592	AK11-1725a	NTW	Half	0.25
ICE11061	126.5	128	1.5	110593	AK11-1725a	NTW	Half	0.27
ICE11061	128	129.5	1.5	110594	AK11-1725a	NTW	Half	0.17
ICE11061	129.5	131	1.5	110595	AK11-1725a	NTW	Half	5.53
ICE11061	131	132.5	1.5	110596	AK11-1725a	NTW	Half	0.08
ICE11061	132.5	134	1.5	110597	AK11-1725a	NTW	Half	0.11
ICE11061	134	135.5	1.5	110598	AK11-1725a	NTW	Half	0.22
ICE11061	135.5	137	1.5	110599	AK11-1725a	NTW	Half	0.18
ICE11061	137	138.5	1.5	110601	AK11-1725a	NTW	Half	0.28
ICE11061	138.5	140	1.5	110602	AK11-1725a	NTW	Half	0.12
ICE11061	140	141.5	1.5	110603	AK11-1725a	NTW	Half	0.25
ICE11061	141.5	143	1.5	110604	AK11-1725a	NTW	Half	0.36
ICE11061	143	144.5	1.5	110605	AK11-1725a	NTW	Half	0.23
ICE11061	144.5	146	1.5	110606	AK11-1725a	NTW	Half	0.37
ICE11061	146	147.5	1.5	110607	RE 11234070	NTW	Half	0.16
ICE11061	147.5	149	1.5	110608	RE 11234070	NTW	Half	0.09
ICE11061	149	150.5	1.5	110609	RE 11234070	NTW	Half	0.27
ICE11061	150.5	152	1.5	110611	RE 11234070	NTW	Half	0.17
ICE11061	152	153.5	1.5	110612	RE 11234070	NTW	Half	0.15
ICE11061	153.5	155	1.5	110613	RE 11234070	NTW	Half	0.25
ICE11061	155	156.5	1.5	110614	RE 11234070	NTW	Half	0.16
ICE11061	156.5	158	1.5	110615	RE 11234070	NTW	Half	0.13
ICE11061	158	159.5	1.5	110616	RE 11234070	NTW	Half	0.14
ICE11061	159.5	161	1.5	110617	RE 11234070	NTW	Half	0.33
ICE11061	161	162.5	1.5	110618	RE 11234070	NTW	Half	0.29
ICE11061	162.5	164	1.5	110619	RE 11234070	NTW	Half	0.33
ICE11061	164	165.5	1.5	110621	RE 11234070	NTW	Half	0.10
ICE11061	165.5	167	1.5	110622	RE 11234070	NTW	Half	0.11
ICE11061	167	168.5	1.5	110623	RE 11234070	NTW	Half	0.23
ICE11061	168.5	170	1.5	110624	RE 11234070	NTW	Half	0.35

AM Gold Inc Red Mountain 2011 Drilling Assay Results Table

Hole_ID	Fr (m)	To (m)	Width (m)	Sample_ID	Cert_No	Core Size	Split	Au (g/t)
ICE11061	170	171.5	1.5	110625	RE 11234070	NTW	Half	0.41
ICE11061	171.5	173	1.5	110626	RE 11234070	NTW	Half	0.79
ICE11061	173	174.5	1.5	110627	RE 11234070	NTW	Half	0.11
ICE11061	174.5	176	1.5	110628	RE 11234070	NTW	Half	0.38
ICE11061	176	177.5	1.5	110629	RE 11234070	NTW	Half	2.17
ICE11061	177.5	179	1.5	110631	RE 11234070	NTW	Half	0.16
ICE11061	179	180.5	1.5	110632	RE 11234070	NTW	Half	0.36
ICE11061	180.5	182	1.5	110633	RE 11234070	NTW	Half	0.21
ICE11061	182	183.5	1.5	110634	RE 11234070	NTW	Half	0.50
ICE11061	183.5	185	1.5	110635	RE 11234070	NTW	Half	0.11
ICE11061	185	186.5	1.5	110636	RE 11234070	NTW	Half	0.09
ICE11061	186.5	188	1.5	110637	RE 11234070	NTW	Half	0.97
ICE11061	188	189.5	1.5	110638	RE 11234070	NTW	Half	0.21
ICE11061	189.5	191	1.5	110639	RE 11234070	NTW	Half	0.23
ICE11061	191	192.5	1.5	110641	RE 11234070	NTW	Half	0.18
ICE11061	192.5	194	1.5	110642	RE 11234070	NTW	Half	0.13
ICE11061	194	195.5	1.5	110643	RE 11234070	NTW	Half	0.56
ICE11061	195.5	197	1.5	110644	RE 11234070	NTW	Half	0.32
ICE11061	197	198.5	1.5	110645	RE 11234070	NTW	Half	0.25
ICE11061	198.5	200	1.5	110646	RE 11234070	NTW	Half	0.12
ICE11061	200	201.5	1.5	110647	RE 11234070	NTW	Half	0.33
ICE11061	201.5	203	1.5	110648	RE 11234070	NTW	Half	0.16
ICE11061	203	204.5	1.5	110649	RE 11234070	NTW	Half	0.06
ICE11061	204.5	206	1.5	110651	RE 11234070	NTW	Half	0.11
ICE11061	206	207	1	110652	RE 11234070	NTW	Half	0.29
ICE11061	207	208	1	110653	RE 11234070	NTW	Half	0.37
ICE11061	208	208.82	0.82	110654	RE 11234070	NTW	Half	0.06
ICE11061	208.82	210	1.18	110655	RE 11234070	NTW	Half	1.50
ICE11061	210	211.5	1.5	110656	RE 11234070	NTW	Half	0.21
ICE11061	211.5	213	1.5	110657	RE 11234070	NTW	Half	0.14
ICE11061	213	214.37	1.37	110658	RE 11234070	NTW	Half	0.12
ICE11061	214.37	215.5	1.13	110659	RE 11234070	NTW	Half	0.07
ICE11061	215.5	217	1.5	110661	RE 11234070	NTW	Half	0.64
ICE11061	217	218.5	1.5	110662	RE 11234070	NTW	Half	0.23
ICE11061	218.5	220	1.5	110663	RE 11234070	NTW	Half	0.15
ICE11061	220	221.5	1.5	110664	RE 11234070	NTW	Half	0.49
ICE11061	221.5	223	1.5	110665	RE 11234070	NTW	Half	0.34
ICE11061	223	224.5	1.5	110666	RE 11234070	NTW	Half	0.29
ICE11061	224.5	226	1.5	110667	RE 11234070	NTW	Half	0.17
ICE11061	226	227.5	1.5	110668	RE 11234070	NTW	Half	0.05
ICE11061	227.5	229	1.5	110669	RE 11234070	NTW	Half	0.11
ICE11061	229	230.5	1.5	110671	RE 11234070	NTW	Half	0.56
ICE11061	230.5	232	1.5	110672	RE 11234070	NTW	Half	0.77
ICE11061	232	233.5	1.5	110673	RE 11234070	NTW	Half	0.13

AM Gold Inc Red Mountain 2011 Drilling Assay Results Table

Hole_ID	Fr (m)	To (m)	Width (m)	Sample_ID	Cert_No	Core Size	Split	Au (g/t)
ICE11061	233.5	235	1.5	110678	RE 11234070	NTW	Half	0.06
ICE11061	235	236.5	1.5	110674	RE 11234070	NTW	Half	0.12
ICE11061	236.5	238	1.5	110675	RE 11234070	NTW	Half	0.20
ICE11061	238	239.5	1.5	110676	RE 11234070	NTW	Half	0.17
ICE11061	239.5	241	1.5	110677	RE 11234070	NTW	Half	0.05
ICE11061	241	242.5	1.5	110679	RE 11234070	NTW	Half	0.02
ICE11061	242.5	244	1.5	110681	RE 11234070	NTW	Half	0.14
ICE11061	244	245.5	1.5	110682	RE 11234070	NTW	Half	0.54
ICE11061	245.5	247	1.5	110683	RE 11234070	NTW	Half	0.21
ICE11061	247	248.5	1.5	110684	RE 11234070	NTW	Half	0.32
ICE11061	248.5	250	1.5	110685	RE 11234070	NTW	Half	0.17
ICE11061	250	251.5	1.5	110686	RE 11234070	NTW	Half	0.35
ICE11061	251.5	253	1.5	110687	RE 11234070	NTW	Half	1.11
ICE11061	253	254.51	1.51	110688	RE 11234070	NTW	Half	0.17
ICE11062	1.52	5	3.48	110701	RE11234072	HTW	Half	0.12
ICE11062	5	7	2	110702	RE11234072	HTW	Half	0.06
ICE11062	7	9	2	110703	RE11234072	HTW	Half	0.08
ICE11062	9	10.5	1.5	110704	RE11234072	HTW	Half	0.09
ICE11062	10.5	12	1.5	110705	RE11234072	HTW	Half	0.20
ICE11062	12	13.5	1.5	110706	RE11234072	HTW	Half	0.12
ICE11062	13.5	15	1.5	110707	RE11234072	HTW	Half	0.20
ICE11062	15	16.5	1.5	110708	RE11234072	HTW	Half	0.13
ICE11062	16.5	18	1.5	110709	RE11234072	HTW	Half	0.14
ICE11062	18	19.5	1.5	110711	RE11234072	HTW	Half	0.08
ICE11062	19.5	21	1.5	110712	RE11234072	HTW	Half	0.11
ICE11062	21	22.5	1.5	110713	RE11234072	HTW	Half	0.22
ICE11062	22.5	24	1.5	110714	RE11234072	HTW	Half	0.08
ICE11062	24	25.5	1.5	110715	RE11234072	HTW	Half	0.14
ICE11062	25.5	27	1.5	110716	RE11234072	HTW	Half	0.07
ICE11062	27	28.5	1.5	110717	RE11234072	HTW	Half	0.36
ICE11062	28.5	30	1.5	110718	RE11234072	HTW	Half	0.15
ICE11062	30	31.5	1.5	110719	RE11234072	HTW	Half	0.26
ICE11062	31.5	33	1.5	110721	RE11234072	HTW	Half	0.53
ICE11062	33	34	1	110722	RE11234072	HTW	Half	0.17
ICE11062	34	35.05	1.05	110723	RE11234072	HTW	Half	0.05
ICE11062	35.05	36	0.95	110724	RE11234072	HTW	Half	0.04
ICE11062	36	37.38	1.38	110725	RE11234072	HTW	Half	0.05
ICE11062	37.38	38.5	1.12	110726	RE11234072	HTW	Half	0.07
ICE11062	38.5	40	1.5	110727	RE11234072	HTW	Half	0.06
ICE11062	40	41	1	110728	RE11234072	HTW	Half	0.14
ICE11062	41	41.95	0.95	110729	RE11234072	HTW	Half	0.03
ICE11062	41.95	43.08	1.13	110731	RE11234072	HTW	Half	2.55
ICE11062	43.08	44	0.92	110732	RE11234072	HTW	Half	0.07
ICE11062	44	45.5	1.5	110733	RE11234072	HTW	Half	0.10

AM Gold Inc Red Mountain 2011 Drilling Assay Results Table

Hole_ID	Fr (m)	To (m)	Width (m)	Sample_ID	Cert_No	Core Size	Split	Au (g/t)
ICE11062	45.5	46.52	1.02	110734	RE11234072	HTW	Half	0.19
ICE11062	46.52	48	1.48	110735	RE11234072	HTW	Half	0.10
ICE11062	48	49.5	1.5	110736	RE11234072	HTW	Half	0.12
ICE11062	49.5	51	1.5	110737	RE11234072	HTW	Half	0.30
ICE11062	51	52.5	1.5	110738	RE11234072	HTW	Half	0.29
ICE11062	52.5	54	1.5	110739	RE11234072	HTW	Half	0.10
ICE11062	54	55.5	1.5	110741	RE11234072	HTW	Half	0.08
ICE11062	55.5	57	1.5	110742	RE11234072	HTW	Half	0.06
ICE11062	57	58.5	1.5	110743	RE11234072	HTW	Half	4.15
ICE11062	58.5	60	1.5	110744	RE11234072	HTW	Half	0.15
ICE11062	60	61.5	1.5	110745	RE11234072	HTW	Half	0.24
ICE11062	61.5	63	1.5	110746	RE11234072	HTW	Half	0.08
ICE11062	63	64.5	1.5	110747	RE11234072	HTW	Half	0.07
ICE11062	64.5	66	1.5	110748	RE11234072	HTW	Half	0.09
ICE11062	66	67.5	1.5	110749	RE11234072	HTW	Half	0.10
ICE11062	67.5	69	1.5	110751	RE11234072	HTW	Half	0.22
ICE11062	69	70.5	1.5	110752	RE11234072	HTW	Half	0.20
ICE11062	70.5	72	1.5	110753	RE11234072	HTW	Half	0.25
ICE11062	72	73.5	1.5	110754	RE11234072	HTW	Half	0.38
ICE11062	73.5	75	1.5	110755	RE11234072	HTW	Half	0.12
ICE11062	75	76.5	1.5	110756	RE11234072	HTW	Half	0.12
ICE11062	76.5	78	1.5	110757	RE11234072	HTW	Half	0.05
ICE11062	78	79	1	110758	RE11234072	HTW	Half	0.13
ICE11062	79	80	1	110759	RE11234072	HTW	Half	0.61
ICE11062	80	81	1	110761	RE11234072	HTW	Half	0.17
ICE11062	81	82	1	110762	RE11234072	HTW	Half	0.41
ICE11062	82	83.5	1.5	110763	RE11234072	HTW	Half	0.13
ICE11062	83.5	85	1.5	110764	RE11234072	HTW	Half	0.19
ICE11062	85	86.5	1.5	110765	RE11234072	HTW	Half	0.11
ICE11062	86.5	88	1.5	110766	RE11234072	HTW	Half	1.28
ICE11062	88	89.5	1.5	110767	RE11234072	NTW	Half	0.31
ICE11062	89.5	91	1.5	110768	RE11234072	NTW	Half	0.33
ICE11062	91	92.5	1.5	110770	RE11234072	NTW	Half	1.16
ICE11062	92.5	94	1.5	110771	RE11234072	NTW	Half	0.48
ICE11062	94	95.5	1.5	110772	RE11234072	NTW	Half	0.24
ICE11062	95.5	97	1.5	110773	RE11234072	NTW	Half	0.26
ICE11062	97	98.5	1.5	110774	RE11234072	NTW	Half	0.10
ICE11062	98.5	100	1.5	110775	RE11234072	NTW	Half	0.10
ICE11062	100	100.77	0.77	110776	RE11234072	NTW	Half	0.11
ICE11062	100.77	102	1.23	110777	RE11234072	NTW	Half	0.12
ICE11062	102	103	1	110778	RE11234072	NTW	Half	0.12
ICE11062	103	104	1	110780	RE11234072	NTW	Half	1.09
ICE11062	104	105.5	1.5	110781	RE11234072	NTW	Half	0.14
ICE11062	105.5	107	1.5	110782	RE11234072	NTW	Half	0.16

AM Gold Inc Red Mountain 2011 Drilling Assay Results Table

Hole_ID	Fr (m)	To (m)	Width (m)	Sample_ID	Cert_No	Core Size	Split	Au (g/t)
ICE11062	107	108.5	1.5	110783	RE11234072	NTW	Half	0.11
ICE11062	108.5	110	1.5	110784	RE11234072	NTW	Half	0.23
ICE11062	110	111.5	1.5	110785	RE11234072	NTW	Half	0.99
ICE11062	111.5	113	1.5	110786	RE11234072	NTW	Half	0.13
ICE11062	113	114	1	110787	RE11234072	NTW	Half	0.90
ICE11062	114	114.78	0.78	110788	RE11234072	NTW	Half	0.19
ICE11062	114.78	116	1.22	110790	RE11234072	NTW	Half	0.17
ICE11062	116	117	1	110791	RE11234072	NTW	Half	0.07
ICE11062	117	118	1	110792	RE11234072	NTW	Half	0.06
ICE11062	118	119	1	110793	RE11234072	NTW	Half	0.19
ICE11062	119	120.5	1.5	110794	RE11234072	NTW	Half	0.07
ICE11062	120.5	122	1.5	110795	RE11234072	NTW	Half	0.12
ICE11062	122	123.5	1.5	110796	RE11234072	NTW	Half	0.07
ICE11062	123.5	125	1.5	110797	RE11234072	NTW	Half	0.09
ICE11062	125	126.5	1.5	110798	RE11234072	NTW	Half	0.07
ICE11062	126.5	128	1.5	110800	RE11234072	NTW	Half	0.06
ICE11062	128	129	1	110801	RE11234072	NTW	Half	0.04
ICE11062	129	130.5	1.5	110802	RE11234072	NTW	Half	0.08
ICE11062	130.5	132	1.5	110803	RE11234072	NTW	Half	0.18
ICE11062	132	133.5	1.5	110804	RE11234072	NTW	Half	0.15
ICE11062	133.5	135	1.5	110805	RE11234072	NTW	Half	0.11
ICE11062	135	136.5	1.5	110806	RE11234072	NTW	Half	0.12
ICE11062	136.5	138	1.5	110807	RE11234072	NTW	Half	0.09
ICE11062	138	139.5	1.5	110809	RE11234072	NTW	Half	0.07
ICE11062	139.5	141	1.5	110810	RE11234072	NTW	Half	0.07
ICE11062	141	142.5	1.5	110811	RE11234072	NTW	Half	0.21
ICE11062	142.5	144	1.5	110812	RE11234072	NTW	Half	0.13
ICE11062	144	145.5	1.5	110813	RE11234072	NTW	Half	0.40
ICE11062	145.5	147	1.5	110814	RE11234072	NTW	Half	0.08
ICE11062	147	148.5	1.5	110815	RE11234072	NTW	Half	0.14
ICE11062	148.5	150	1.5	110816	RE11234072	NTW	Half	0.49
ICE11062	150	151	1	110817	RE11234072	NTW	Half	0.18
ICE11062	151	152	1	110819	RE11234072	NTW	Half	0.17
ICE11062	152	153.33	1.33	110820	RE11234072	NTW	Half	0.13
ICE11062	153.33	154	0.67	110821	RE11234072	NTW	Half	0.31
ICE11062	154	155.5	1.5	110822	RE11234072	NTW	Half	0.28
ICE11062	155.5	157	1.5	110823	RE11234072	NTW	Half	0.10
ICE11062	157	158.5	1.5	110824	RE11234072	NTW	Half	0.07
ICE11062	158.5	160	1.5	110825	RE11234072	NTW	Half	0.07
ICE11062	160	161.5	1.5	110826	RE11234072	NTW	Half	0.08
ICE11062	161.5	163	1.5	110827	RE11234072	NTW	Half	0.16
ICE11062	163	164.5	1.5	110829	RE11234072	NTW	Half	0.12
ICE11062	164.5	165.37	0.87	110830	RE11234072	NTW	Half	0.10
ICE11062	165.37	166	0.63	110831	RE11234072	NTW	Half	0.13

AM Gold Inc Red Mountain 2011 Drilling Assay Results Table

Hole_ID	Fr (m)	To (m)	Width (m)	Sample_ID	Cert_No	Core Size	Split	Au (g/t)
ICE11062	166	167.5	1.5	110832	RE11234071	NTW	Half	0.10
ICE11062	167.5	169	1.5	110833	RE11234071	NTW	Half	0.07
ICE11062	169	170.5	1.5	110834	RE11234071	NTW	Half	0.07
ICE11062	170.5	172	1.5	110835	RE11234071	NTW	Half	0.11
ICE11062	172	173.5	1.5	110836	RE11234071	NTW	Half	0.07
ICE11062	173.5	175	1.5	110837	RE11234071	NTW	Half	0.38
ICE11062	175	176.5	1.5	110839	RE11234071	NTW	Half	0.13
ICE11062	176.5	178	1.5	110840	RE11234071	NTW	Half	0.14
ICE11062	178	179	1	110841	RE11234071	NTW	Half	0.09
ICE11062	179	179.75	0.75	110842	RE11234071	NTW	Half	0.19
ICE11062	179.75	181.1	1.35	110843	RE11234071	NTW	Half	0.21
ICE11062	181.1	182	0.9	110844	RE11234071	NTW	Half	0.55
ICE11062	182	183	1	110845	RE11234071	NTW	Half	0.42
ICE11062	183	184	1	110846	RE11234071	NTW	Half	0.17
ICE11062	184	185	1	110847	RE11234071	NTW	Half	0.18
ICE11062	185	186.3	1.3	110849	RE11234071	NTW	Half	0.19
ICE11062	186.3	187.5	1.2	110850	RE11234071	NTW	Half	0.13
ICE11062	187.5	189	1.5	110851	RE11234071	NTW	Half	0.10
ICE11062	189	190.5	1.5	110852	RE11234071	NTW	Half	0.27
ICE11062	190.5	192	1.5	110853	RE11234071	NTW	Half	0.09
ICE11062	192	193.5	1.5	110854	RE11234071	NTW	Half	0.13
ICE11062	193.5	195	1.5	110855	RE11234071	NTW	Half	0.16
ICE11062	195	196	1	110856	RE11234071	NTW	Half	0.13
ICE11062	196	197.5	1.5	110857	RE11234071	NTW	Half	0.19
ICE11062	197.5	199	1.5	110858	RE11234071	NTW	Half	0.16
ICE11062	199	200.5	1.5	110860	RE11234071	NTW	Half	0.08
ICE11062	200.5	202	1.5	110861	RE11234071	NTW	Half	0.13
ICE11062	202	203	1	110862	RE11234071	NTW	Half	0.18
ICE11062	203	204	1	110863	RE11234071	NTW	Half	0.34
ICE11062	204	205.5	1.5	110864	RE11234071	NTW	Half	0.12
ICE11062	205.5	207	1.5	110865	RE11234071	NTW	Half	0.68
ICE11062	207	208.5	1.5	110866	RE11234071	NTW	Half	0.51
ICE11062	208.5	210	1.5	110867	RE11234071	NTW	Half	0.14
ICE11062	210	211.5	1.5	110868	RE11234071	NTW	Half	0.15
ICE11062	211.5	213	1.5	110870	RE11234071	NTW	Half	0.14
ICE11062	213	214.5	1.5	110871	RE11234071	NTW	Half	0.09
ICE11062	214.5	216	1.5	110872	RE11234071	NTW	Half	0.15
ICE11062	216	217.5	1.5	110873	RE11234071	NTW	Half	0.07
ICE11062	217.5	219	1.5	110874	RE11234071	NTW	Half	0.26
ICE11062	219	220.5	1.5	110875	RE11234071	NTW	Half	0.19
ICE11062	220.5	222	1.5	110876	RE11234071	NTW	Half	0.11
ICE11062	222	223.5	1.5	110877	RE11234071	NTW	Half	0.10
ICE11062	223.5	225	1.5	110878	RE11234071	NTW	Half	0.09
ICE11062	225	226.5	1.5	110880	RE11234071	NTW	Half	0.11

AM Gold Inc Red Mountain 2011 Drilling Assay Results Table

Hole_ID	Fr (m)	To (m)	Width (m)	Sample_ID	Cert_No	Core Size	Split	Au (g/t)
ICE11062	226.5	228	1.5	110881	RE11234071	NTW	Half	0.11
ICE11062	228	228.75	0.75	110882	RE11234071	NTW	Half	0.25
ICE11062	228.75	230.25	1.5	110883	RE11234071	NTW	Half	0.42
ICE11062	230.25	231.75	1.5	110884	RE11234071	NTW	Half	0.21
ICE11062	231.75	233	1.25	110885	RE11234071	NTW	Half	0.16
ICE11062	233	234.5	1.5	110886	RE11234071	NTW	Half	0.33
ICE11062	234.5	236	1.5	110887	RE11234071	NTW	Half	0.08
ICE11062	236	237	1	110888	RE11234071	NTW	Half	0.16
ICE11062	237	237.9	0.9	110890	RE11234071	NTW	Half	0.11
ICE11062	237.9	239.4	1.5	110891	RE11234071	NTW	Half	0.09
ICE11062	239.4	240.9	1.5	110892	RE11234071	NTW	Half	0.04
ICE11062	240.9	242.4	1.5	110893	RE11234071	NTW	Half	0.05
ICE11062	242.4	243.9	1.5	110894	RE11234071	NTW	Half	0.04
ICE11062	243.9	245	1.1	110895	RE11234071	NTW	Half	0.04
ICE11062	245	245.8	0.8	110896	RE11234071	NTW	Half	0.14
ICE11062	245.8	247.3	1.5	110897	RE11234071	NTW	Half	0.10
ICE11062	247.3	248.8	1.5	110898	RE11234071	NTW	Half	0.09
ICE11062	248.8	249.24	0.44	110900	RE11234071	NTW	Half	0.04

Drill Hole:	ICE11040
NAD83Easting:	414286.5
NAD83Northing:	7093715.6
NAD83Zone:	8
Elevation (m):	1536
Total Depth (m):	350.52
Geologist:	Zach Flood

AMGold: RED MOUNTAIN PROJECT

Azimuth :	28
Dip :	-50
DrillType :	NTW
Start Date:	6/10/2011
Finish Date:	6/18/2011

Hole Summary:

Extend mineralization to SE - 100 m east of ICE10039

DH Surveys			
Depth	Azi	Dip	Type
30.5	28	-49.2	EZI-S

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	0.6	Overburden and Casing		101851	0.6	2.1							
					101852	2.1	3.6							
					101853	3.6	5.1							
	0.6	12.64	Siltstone		101854	5.1	6.6							Oxidized fractures due to surface weathering. Mod hornfelsing. Moderate brittle fracture filling veinlets- sub-mm scale. Occasionally hosting sulphides. Weak silicification.
					101855	6.6	8.1							
					101856	8.1	9.6							
					101857	9.6	11.1							
					101858	11.1	12.64							
					101859	12.64	14							
					101860	14	15.5							Primary biotite being strongly replaced by ser/chlorite. Strong secondary biotite growth.
					101861	15.5	17							
					101862	17	18.65							
					101863	18.65	20							
	12.64	30.13	Major Felsic Intrusive		101865	20	21.5							
					101866	21.5	23							
					101867	23	24.5							Same as above- slightly less diffusion of plag- lesser clay alteration
					101868	24.5	26							
					101869	26	27.5							
					101870	27.5	29							
					101871	29	30.13							
	30.13	33.18	Siltstone		101872	30.13	31.63							brittle fracture filling veinlets at random orientation TCA.
					101873	31.63	33.18							
	33.18	36.05	Major Felsic Intrusive		101874	33.18	34.55							strong oxidation around low angle qtz veins as well as throughout unit.
					101875	34.55	36.05							
	36.05	39.35	Siltstone		101876	36.05	37.55							Chloritization of margins of whispy qtz veins which host sulphides. Strong oxidation around fracture and patches of pervasive oxidation within unit.
					101877	37.55	38.5							
					101878	38.5	39.35							
					101880	39.35	40.5							
					101881	40.5	42							
	39.35	48.78	Major Felsic Intrusive		101882	42	43.5							Very strong chloritization of mafics secondary biotite growth- mod-strng texture destrucive clay alteration. Very strong seritization and carb alteration from 45.29 to 46.23m.
					101883	43.5	45							
					101884	45	46.5							
					101885	46.5	48							
					101886	48	48.78							
50					101887	48.78	50.28							
					101888	50.28	51.5							
					101889	51.5	53							
	48.78	61.34	Mafic (undifferentiated)		101890	53	54.5							Oxidation is becoming weaker- occurs mainly on fracture surfaces. Very strong- texture destructive hematite alteration- overprinting earlier chlorite alteration. Reducing halos around veins eliminate hematite alteration.
					101891	54.5	56							
					101892	56	57.5							
					101893	57.5	59							
					101894	59	60.5							
					101896	60.5	61.34							
					101897	61.34	62.5							
					101898	62.5	64							
					101899	64	65.5							
					101900	65.5	67							
					101901	67	68.5							
					101902	68.5	70							
	61.34	80.43	Siltstone		101903	70	71.5							Oxidation only occuring on fracture surfaces. Weak silicification. Chloritization around whyspy vein selvages and blebbly sulphides.
					101904	71.5	73							
					101905	73	74.5							
					101906	74.5	76							
					101908	76	77.5							
					101909	77.5	79							
					101911	79	80.43							
					101912	80.43	82							
					101913	82	83.5							
	80.43	86.27	Mafic (undifferentiated)		101914	83.5	85							Oxidation only on fracture surfaces. Strong hematic alteration. Strong chloritization withing and along whispy qtz veins selvages.
					101915	85	86.27							
					101916	86.27	87.5							
					101917	87.5	89							
	86.27	91.6	Siltstone		101918	89	90.5							Weakly silicified. Strong chloritization within and around whispy qtz-chlortie veins.
					101919	90.5	91.6							
	91.6	93.16	Mafic (undifferentiated)		101920	91.6	93.16							Strongly hematized mafic unit. Chlorite alteration around whispy qtz veins.
					101921	93.16	94.5							
	93.16	96.33	Major Felsic Intrusive		101922	94.5	95.5							Strong chlorite/clay alteration. Very strong clay alteration along jointing as well as sericitized halos of rare set of qtz veins.
					101923	95.5	96.33							
					101925	96.33	97.5							
	96.33	101.89	Mafic (undifferentiated)		101926	97.5	99							Same as above last unit however appearance of rare carb veins.
100					101927	99	100.5							
					101928	100.5	101.89							
					101929	101.89	103							
					101930	103	104.5							
	101.89	108.89	Siltstone		101931	104.5	106							Weakly hornfelsed. Weakly silicified.
			Mafic (undifferentiated)		101932	106	107.5							
					101933	107.5	108.89							
	108.89	111.41			101934	108.89	110							Strongly hematized. Rare whispy qtz-carb vein.

Drill Hole: ICE11040
NAD83Easting: 414286.5
NAD83Northing: 7093715.6
NAD83Zone: 8
Elevation (m): 1536
Total Depth (m): 350.52
Geologist: Zach Flood

Azimuth : 28
Dip : -50
DrillType : NTW
Start Date: 6/10/2011
Finish Date: 6/18/2011

AMGold: RED MOUNTAIN PROJECT

Hole Summary:

Extend mineralization to SE - 100 m east of ICE10039

DH Surveys			
Depth	Azi	Dip	Type
30.5	28	-49.2	EZI-S

Depth :	Drill Hole		Rock Description		Samples				Alteration						
	From	To	Lithology	Rx_Cd	ID	Fr	To	Au g/t	Sx%	Sil	Clay	QV%	HNFL		Description
								2.5 5.	5. 10.	5. 10.	5. 10.	50. 100	5. 10.		
	108.89	**111.41**	Mafic (undifferentiated)		101934	108.89	110								Strongly hematized. Rare whispy qtz-carb vein.
					101935	110	111.41								
					101936	111.41	113								
					101937	113	114.5								
					101938	114.5	116								
					101940	116	117.5								
					101941	117.5	119								
					101942	119	120.5								
					101943	120.5	122								
					101944	122	123.5								
					101945	123.5	125								
	111.41	**141.23**	Siltstone		101946	125	126.5								Dark chloritic veining predominate throughout causing psuedo or anealed breccia.
					101947	126.5	128								
					101948	128	129.5								
					101949	129.5	131								
					101950	131	132.5								
					104801	132.5	134								
					104802	134	135.5								
					104803	135.5	137								
					104804	137	138.5								
					104806	138.5	140								
					104807	140	141.23								
	141.23	**146.62**	Major Felsic Intrusive		104808	141.23	142.5								Overall moderate chlorite/clay alteration. Very strong clay alteration along mm scale veining with cm scale sericitized halos.
					104809	142.5	144								
					104810	144	145.5								
					104811	145.5	146.62								
					104812	146.62	148								
					104813	148	149.5								
150	**146.62**	**153.25**	Siltstone		104814	149.5	151								Weakly hornfelsed. Weakly silicified.
					104815	151	152								
					104816	152	153.25								
					104817	153.25	154.5								
					104818	154.5	156								
					104819	156	157.5								
					104820	157.5	159								
	153.25	**166.97**	Mafic (undifferentiated)		104822	159	160.5								Strongly hematized- whispy qtz-carb veining indicates minor carbonate alteration.
					104823	160.5	162								
					104824	162	163.5								
					104825	163.5	165								
					104826	165	166								
					104827	166	166.97								
					104828	166.97	168.5								
	166.97	**171.23**	Siltstone		104829	168.5	170								Weakly silicified- and weakly hornfelsed.
					104830	170	171.23								
	171.23	**173.85**	Mafic (undifferentiated)		104831	171.23	172.5								Strongly hematized
					104832	172.5	173.83								
					104833	173.83	175								
					104835	175	176								
					104836	176	177.5								
					104837	177.5	179								
					104838	179	180.5								
					104839	180.5	182								
					104840	182	183.5								
					104841	183.5	185								
					104842	185	186.5								
					104843	186.5	188								
					104844	188	189.5								
					104845	189.5	191								
					104846	191	192.5								
					104847	192.5	194								
	173.85	**217.33**	Siltstone		104848	194	195.5								Overall moderate silisification (from 192-209m intesnse QV and silisification). Moderately hornfelsed. Zones of high chloritization halos around whispy qtz-chl veins.
					104849	195.5	197								
					104851	197	198.5								
200					104852	198.5	200								
					104853	200	201.5								
					104854	201.5	203								
					104855	203	204.5								
					104856	204.5	206								
					104857	206	207.5								
					104858	207.5	209								
					104859	209	210.5								
					104860	210.5	212								
					104861	212	213.5								
					104862	213.5	215								
					104863	215	216.5								
					104865	216.5	217.33								
	217.33	**244.8**	Major Felsic Intrusive		104866	217.33	218.5								Overall unit has moderate chlorite cly alteration. Increase within qtz vein halos as well as chloritic stringers.
					104867	218.5	220								

Drill Hole:	ICE11040
NAD83Easting:	414286.5
NAD83Northing:	7093715.6
NAD83Zone:	8
Elevation (m):	1536
Total Depth (m):	350.52
Geologist:	Zach Flood

AMGold: RED MOUNTAIN PROJECT

Azimuth :	28
Dip :	-50
DrillType :	NTW
Start Date:	6/10/2011
Finish Date:	6/18/2011

Hole Summary:

Extend mineralization to SE - 100 m east of ICE10039

DH Surveys			
Depth	Azi	Dip	Type
30.5	28	-49.2	EZI-S

Drill Hole From	Drill Hole To	Rock Description Lithology	Rx_Cd	Samples ID	Fr	To	Au g/t	Alteration Sx%	Sil	Clay	QV%	HNFL	Description
217.33	**244.8**	Major Felsic Intrusive		104867–104885	218.5–244	220–244.8							Overall unit has moderate chlorite cly alteration. Increase within qtz vein halos as well as chloritic stringers.
244.8	**295**	Fault Zone		104886–104930	244.8–300	245.5–301.5							Unit shows strong to intense chlorite/clay alteration- most likely associated with faulting. No increase in disseminations or veining. Unit is light buff green- most igneous textures are wiped out. Increase in carbonate alteration. Moderate to strong clay alteration. Strong chlorite alteration. Very strong clay alteration along fractures and fracture surfaces-gouge. Unit is light green to buff. Intense clay alteration. Igneous textures are completely wiped out. Dissemination are non-existent. Mafics are almost completell destroyed and replaced by chlorite. Alteration contacts are sharp and at 30 degrees TCA- both upper and lower. Unit is dark grey- plag is moderate to strongly clay altered strong chlorite alteration of mafics and matrix. Very strong clay alteration halos around fractures with clay gouge on surface.
295	**301.75**	Major Felsic Intrusive		104931–104952	301.5–328	303–329.5							Light green- igneous textures completely destroyed- intense clay/carb alteration. Cm-scale spots of black diffuse relic mafics? Strongly replaced by chlorite. Rare disseminations of aspy. Upper and lower contacts are 30 degrees TCA and sharp.
301.75	**335.56**	Major Felsic Intrusive											Overall moderate to strong chlorite clay alteration. Occasional cm-scale clay altered halos- light green. Overall same as last interval- 324.91 to 325.68 large cm-scale carbonate vein with 10 cm green clay altered halo.

Drill Hole: ICE11040
NAD83Easting: 414286.5
NAD83Northing: 7093715.6
NAD83Zone: 8
Elevation (m): 1536
Total Depth (m): 350.52
Geologist: Zach Flood

Azimuth : 28
Dip : -50
DrillType : NTW
Start Date: 6/10/2011
Finish Date: 6/18/2011

AMGold: RED MOUNTAIN PROJECT

Hole Summary:

Extend mineralization to SE - 100 m east of ICE10039

DH Surveys			
Depth	Azi	Dip	Type
30.5	28	-49.2	EZI-S

Depth :	Drill Hole		Rock Description		Samples				Alteration						
	From	To	Lithology	Rx_Cd	ID	Fr	To	Au g/t	Sx%	Sil	Clay	QV%	HNFL		Description
								2.5	5.	5. 10.	5. 10.	5. 10.	50. 100	5. 10.	
	301.75	**335.56**	Major Felsic Intrusive		104952	328	329.5								Overall same as last interval- 324.91 to 325.68 large cm-scale carbonate vein with 10 cm green clay altered halo. Very intensly clay altered- green rock. Plag is completely altered to clay as well as groundmass. Biotites are either preserved in some areas or secondary. Contacts are gradational over a few cm. Overal moderate to strong clay alteration. Strong chlorite alteration/replacement of mafics and groundmass.
					104953	329.5	330.27								
					104954	330.27	331.5								
					104956	331.5	332.88								
					104957	332.88	334								
					104958	334	335								
					104959	335	335.67								
	335.56	**350.52**	Siltstone		104960	335.67	337								Overall moderate chlorite/clay alteration. Very weakly hornfelsed if at all. Patches af whispy dark brown alteration cm-scale- parallel to bedding (biotite alt?)
					104961	337	338.5								
					104962	338.5	340								
					104963	340	341.5								
					104964	341.5	343								
					104965	343	344.5								
					104966	344.5	346								
					104967	346	347.5								
					104968	347.5	349								
350					104969	349	350								
					104970	350	350.52								
400															

Drill Hole: ICE11041
NAD83Easting: 414390.3
NAD83Northing: 7093681.3
NAD83Zone: 8
Elevation (m): 1533
Total Depth (m): 292.52
Geologist: Matt Zago

AMGold: RED MOUNTAIN PROJECT

Azimuth : 28
Dip : -50
DrillType : HTW/NTW
Start Date: 6/15/2011
Finish Date: 6/22/2011

Hole Summary:
Extend mineralization to SE - 200m
Stepout east of ICE11040

DH Surveys			
Depth	Azi	Dip	Type
122	28	-49.2	EZI-S

Drill Hole From	Drill Hole To	Rock Description Lithology	Rx_Cd	Samples ID	Fr	To	Au g/t	Alteration Sx%	Sil	Clay	QV%	HNFL	Description
0	4.57	Overburden and Casing		105101	2.1	3.6							
				105102	3.6	5.1							
4.57	7.4	Siltstone		105103	5.1	6.1							Zones of intense oxidation and oxidation along most fractures and veining- Spotty hornfels alteration throughout unit. Bleached halos/ chl alteration surround most qtz-chl veins.
				105104	6.1	7.5							
7.4	15.83	Major Felsic Intrusive		105105	7.5	9							Fault Gauge Zone with intense clay alteration and oxidation
				105106	9	10.5							
				105107	10.5	12							Overall unit exhibits weak to moderate clay/chlorite alteration. Along mm scale qtz veinlets increased abundace of (Apy-Py-Po) sulphides occurs along with cm clay alteration halos (light Green). The unit has aprox 45 degree oxidized fractures throughout.
				105108	12	13.5							
				105110	13.5	15							
				105111	15	15.83							
15.83	29.94	Siltstone		105112	15.83	17							Zones of intense oxidation and oxidation along most fractures and veining- Hornfels alteration throughout unit. Bleached halos/ chl alteration surround most qtz-chl veins.
				105113	17	18.5							
				105114	18.5	20							
				105115	20	21.5							
				105116	21.5	23							
				105117	23	24.5							
				105118	24.5	26							
				105119	26	27.5							
				105120	27.5	29							
				105121	29	29.94							
29.94	34.01	Major Felsic Intrusive		105122	29.94	31.5							Overall unit exhibits weak to moderate clay/chlorite alteration. Along mm scale qtz veinlets increased abundace of (Apy-Py-Po) sulphides occurs along with cm clay alteration halos (light Green). Oxidized zones consist thoughout and increase along fractures.
				105123	31.5	33							
				105124	33	34.01							
34.01	36.29	Breccia Zone		105126	34.01	35.5							Zones of silica alteration and oxidization throuought- The QMZ has undergone moderate clay/chlorite alteration and the metaseds are hornfelsed.
				105127	35.5	36.29							
36.29	47.4	Fault Zone		105128	36.29	37.5							Intense Oxidation- Rusty colour generally overprints rocks making other alteration difficult to distiguish. Clay alteration present in competent intrusive rocks- Fault gauge exhibits intense clay alteration reducing rock to mush.
				105129	37.5	39							
				105130	39	40.5							
				105131	40.5	42							
				105132	42	43.5							
				105133	43.5	45							
				105134	45	46.44							
				105135	46.44	48							
47.4	64.85	Major Felsic Intrusive		105136	48	49.5							Minor clay/chl alteration- oxidized fractures- alteration around veining is minimum with rare mm scale bleached alteration halos- some fractures are oxidized
				105137	49.5	51							
				105138	51	52.5							
				105139	52.5	54							
				105140	54	55.5							Moderate to Strong clay/chl alteration- zones of fg chl altered intusive mixed with mg-cg intusive. Bleached alteration halos surrounding whispy veinlet sets
				105142	55.5	57							
				105143	57	58.5							
				105144	58.5	60							
				105145	60	61.5							Minor clay/chl alteration- mm to cm scale bleached alteration halos surrounding veinlets
				105146	61.5	63							
				105147	63	64.5							
64.85	71.53	Fault Zone		105148	64.5	66							Oxidation and clay alteration along fractures- Minor zones of strong clay alteration in the rock- overall minor qtz veining
				105149	66	67.5							Dominant feature of zone is the brown sericite grains- zones of intense alteration (dark green colour) with ingeous texture overprinted to a fg matrix. Where alteration is strong most feldspars are green and grain boundaries of matrix are diffus. Strongest alteration is from contact with fault to 73.6m
				105150	67.5	69							
				105151	69	70.5							
				105152	70.5	72							
71.53	87.32	Major Felsic Intrusive		105153	72	73.5							Appears to be a fg dark grey phase of the intrusive zone. Medium grained with feldspar phenocrysts- at approx 78.15 a 20cm zone of intense qtz-chl-veinlets with large bleached alteration halos (approx 10% Apy-Py-Po)
				105154	73.5	75							
				105156	75	76.5							Green grey colour- mg- moderate to strong chlorite alteration- very similar to 71.53-73.6- with grain boundaries of ground mass very diffuse and feldpars a white-green colour
				105157	76.5	78							
				105158	78	79.5							High angle sheeted qtz-carb-chl veins with strong clay/chl alteration and strong suphidation
				105159	79.5	81							
				105160	81	82.5							Pale green colour- brown sericite present (strong alteration) Zone appears to include a small fault zone- which may have contibuted to the low angle quatz sheet veining.
				105161	82.5	83							
				105162	83	84.5							
				105163	84.5	86							Minor to moderate clay/chl alteration with fg zone from 86.32-87.20m- fg zone has patchy colouration from dark grey to dark green.
				105164	86	87.5							
87.32	91.27	Fault Zone		105165	87.5	89							Oxidation and clay alteration along fractures- Minor zones of strong clay alteration in the rock- overall moderate chlorite alteration- minor qtz veining
				105166	89	90.5							
				105167	90.5	92							
91.27	166.33	Major Felsic Intrusive		105168	92	93.5							Generally dark grey with greenish tint- moderate clay/chl alteration- low angleqtz-carb and qtz-chl veinlets exbibit bleached alteration halos (light green) From 93.7-96.56m The rock is light green in colour with brown sericite indicating intense alteration). There are two approx 45 TCA shear zone at 101.28-101.62m and 103.83-104.10m Zone is green in colour- the groundmass has undergone intense sericite alteration (light brown in colour) and all feldspars and mafics are green (chl/clay alteration). Zone is buff grey in colour- minor clay alteration- minor to moderate chlorite alteration of mafic minerals. From 115-115.3m small subzone of strongIt clay/chlorite altered intrusive. Alteration could have resulted from fluid interation brought in by the nearby quatz vein.
				105169	93.5	95							
				105170	95	96.5							
				105172	96.5	98							
				105173	98	99.5							
				105174	99.5	101							
				105175	101	102.5							
				105176	102.5	104							
				105177	104	105.5							
				105178	105.5	107							
				105179	107	107.5							
				105180	107.5	109							
				105181	109	110.5							

Drill Hole: ICE11041
NAD83Easting: 414390.3
NAD83Northing: 7093681.3
NAD83Zone: 8
Elevation (m): 1533
Total Depth (m): 292.52
Geologist: Matt Zago

AMGold: RED MOUNTAIN PROJECT

Azimuth : 28
Dip : -50
DrillType : HTW/NTW
Start Date: 6/15/2011
Finish Date: 6/22/2011

Hole Summary:
Extend mineralization to SE - 200m
Stepout east of ICE11040

DH Surveys			
Depth	Azi	Dip	Type
122	28	-49.2	EZI-S

Drill Hole From	Drill Hole To	Lithology	Description
91.27	166.33	Major Felsic Intrusive	Zone is buff grey in colour- minor clay alteration- minor to moderate chlorite alteration of mafic minerals. From 115-115.3m small subzone of strongIt clay/chlorite altered intrusive. Alteration could have resulted from fluid interation brought in by the nearby quatz vein. Zone is buff grey with green tint- minor to moderate clay/chl alteration- with difuse grain boundaries in the groundmass- Felpar phenocrysts have green tint. Strong zone of sericite alteration (brown sericite grains (121.65-123.45 m)- The zones of strong alteration are assosiated with a cm scale qtz-carb vein and whispy qtz-chl veinlets. Zone is buff grey with occasional zones of greenish tint in colour- minor clay alteration- minor to moderate chlorite alteration of mafic minerals. Very small mm scale alteration halo around one qtz-chl veinlet at 128.6m Zone is buff grey with green tint- moderate to strong clay/chl alteration- with difuse grain boundaries in the groundmass- Felpar phenocrysts have green tint. Strongest zone of clay/ chl alteration (137.6-140.75m) correlates to increased chl stingers and a qtz-carb vein. Fault Gauge Zone with stong clay alteration- Carbonate veining is also a feature of this zone. Overall Zone is buff grey with a minor green tint- minor to moderate clay/chl alteration (feldspars have green tints and mafic minerals have been partially to completely altered to chlorite. Throughout zone there are sub zones of strong to intense altered intrusive. (149-149.4m- 150.3-150.9m- 151.48-153.48m- 157-157.79m- 159.93-160.52m- and small patches from 164-166.33m) the strong to intense alteration zones consist of intense chl veinlets and whispy qtz-chl veinlets- The grain boundary of the groundmass and occasionally phenocyrsts are completely destroyed with green colouration. Generally incresed sulphides (1-2%) in the more altered zones
166.33	235.8	Siltstone	Intense hornfelsed meta-siltstone- qtz veining is instense and also can be considered stockwork.The alteration and veining masks any sedimentary features. Qtz-chl veinlets have strong assosiation to sulphides i=and generally have a bleached alteration halo Further from contact with intrusive- moderately hornfelsed. Some sediment features are visible and rock colouration ranges from buff grey to rosey brown. Veining style is consistent throughout the meta sediments however the amount of veining lessens further from intrusive contact

Drill Hole: ICE11041
NAD83Easting: 414390.3
NAD83Northing: 7093681.3
NAD83Zone: 8
Elevation (m): 1533
Total Depth (m): 292.52
Geologist: Matt Zago

AMGold: RED MOUNTAIN PROJECT

Azimuth : 28
Dip : -50
DrillType : HTW/NTW
Start Date: 6/15/2011
Finish Date: 6/22/2011

Hole Summary:
Extend mineralization to SE - 200m
Stepout east of ICE11040

DH Surveys			
Depth	Azi	Dip	Type
122	28	-49.2	EZI-S

Drill Hole From	Drill Hole To	Lithology	Rx_Cd	ID	Fr	To	Au g/t	Sx%	Sil	Clay	QV%	HNFL	Description
166.33	235.8	Siltstone		105311–105322	218.5–235	220–235.8							Further from contact with intrusive- moderately hornfelsed. Some sediment features are visible and rock colouration ranges from buff grey to rosey brown. Veining style is consistent throughout the meta sediments however the amount of veining lessens further from intrusive contact
235.8	237.87	Major Felsic Intrusive		105323–105324	235.8–236.8	236.8–237.87							
237.87	263.8	Siltstone		105326–105345	237.87–263	239–263.8							Unit ranges from black-dark green to a buff rose colour- Intense silica flooding and chlorite alteration. The dark green colouration is likely a result of chlorite alteration with the pink colouration perhaps a product of potassic alteration- Intense qtz and chl veining throughout
263.8	292.52	Major Felsic Intrusive		105346–105367	263.8–291.5	265–292.52							Overall weak to moderate clay/chl alteration- The groundmass gain boundaries are generally difuse. Large qtz vein at 266.2m has a cm scale light green alteration halo- Occasional whispy qtz-chl veins have bleached alteration halos Strong to intense alteration zone- overall fg with grain boundarys very diffuse (possibly due to silica fluid rich in chlorite) which could also attribute the green colouration of zone. Overall weak to moderate clay/chl alteration- The groundmass gain boundaries are generally difuse. From 289.61.m slightly more dark coloured and fine grained phase of intrusive. Whispy qtz-chl veins have very minor bleached alteration halos

Drill Hole: ICE11042
NAD83Easting: 414145.2
NAD83Northing: 7093591.5
NAD83Zone: 8
Elevation (m): 1505
Total Depth (m): 399.29
Geologist: Zach Flood

AMGold: RED MOUNTAIN PROJECT

Azimuth : 28
Dip : -50
DrillType : HTW/NTW
Start Date: 6/18/2011
Finish Date: 6/27/2011

Hole Summary:
Extend mineralization to SE - 200m stepout east of ICE11041

DH Surveys			
Depth	Azi	Dip	Type
62.5	28	-50	EZI-S

Drill Hole		Rock Description		Samples				Alteration					
From	To	Lithology	Rx_Cd	ID	Fr	To	Au g/t	Sx%	Sil	Clay	QV%	HNFL	Description
0	40.15	Major Felsic Intrusive		105451	0	1.5							Strongly oxidized fracture surfaces and proximal. Surface oxidation. Patches of highly clay altered whitish orange rock. Strong chlorite alteration throughout.
				105452	1.5	3							
				105453	3	4.5							
				105454	4.5	6							
				105455	6	7.5							
				105456	7.5	8.85							
				105457	8.85	10							
				105458	10	11.5							
				105460	11.5	13							Oxidized on fracture surfaces. Occasional chlorite veins with bleached halos and corroded sulphides. Overall strong chlorite/clay alteration.
				105461	13	14.5							
				105462	14.5	16							
				105463	16	17.5							
				105464	17.5	18.91							
				105465	18.91	20							
				105466	20	21.5							
				105467	21.5	23							Overall strong chlorite/clay alteration. Oxidation of fractures and bleaching clay alteration proximal. Increase in chlorite and qtz veining.
				105468	23	24.5							
				105469	24.5	26							
				105470	26	27							
				105471	27	27.75							
				105472	27.75	29							
				105473	29	30.5							
				105474	30.5	32							
				105475	32	33.5							Strong chlorite/clay alteration. Cm-scale oxidation halos around fractures and on fracture surfaces. Very strong chlorite stringers.
				105476	33.5	35							
				105477	35	36.5							
				105478	36.5	38							
				105479	38	39.5							
				105480	39.5	40.15							
40.15	61.5	Fault Zone		105481	40.15	41							Shears and gouge have intense clay alteration- bleaching rock- kaolinite.
				105482	41	42.5							
				105483	42.5	44							
				105484	44	45.5							
				105485	45.5	47							
				105486	47	48.5							
				105487	48.5	50							
				105488	50	51.5							
				105489	51.5	53							
				105491	53	54.5							
				105492	54.5	56							
				105493	56	57.5							
				105494	57.5	59							
				105495	59	60.5							
				105496	60.5	61.5							
61.5	85.45	Major Felsic Intrusive		105497	61.5	63							Moderate chlorite/clay alteration throughout. Unit is moderately oxidized in first few meters then oxidation of fractures strongly decreases.
				105498	63	64.5							
				105499	64.5	66							
				105500	66	67.5							
				105501	67.5	69							
				105502	69	70.5							
				105503	70.5	72							
				105504	72	73.5							
				105505	73.5	75							
				105507	75	76.5							
				105508	76.5	78							
				105509	78	79.5							
				105510	79.5	81							
				105511	81	82.5							
				105512	82.5	84							
				105513	84	85.45							
85.45	90.55	Siltstone		105514	85.45	87							Unit is intensely oxidized thoughout. About 50% of rock is pervasively oxidized.
				105515	87	88.5							
				105516	88.5	89.5							
				105517	89.5	90.55							
90.55	94.12	Fault Zone		105518	90.55	92							intense kaolinite clay alteration of gouge. Minor oxidation.
				105519	92	93							
				105521	93	94.12							
94.12	115.55	Major Felsic Intrusive		105522	94.12	95							Oxidation on fracture surfaces and vein selvages. Strong chlorite clay alteration throughout. Rare clay gouge on joint surfaces.
				105523	95	96.5							
				105524	96.5	98							
				105525	98	99.5							
				105526	99.5	101							
				105527	101	102.5							
				105528	102.5	104							
				105529	104	105.5							
				105530	105.5	107							
				105531	107	108.5							
				105532	108.5	110							

Drill Hole:	ICE11042
NAD83Easting:	414145.2
NAD83Northing:	7093591.5
NAD83Zone:	8
Elevation (m):	1505
Total Depth (m):	399.29
Geologist:	Zach Flood

AMGold: RED MOUNTAIN PROJECT

Azimuth :	28
Dip :	-50
DrillType :	HTW/NTW
Start Date:	6/18/2011
Finish Date:	6/27/2011

Hole Summary:

Extend mineralization to SE - 200m stepout east of ICE11041

DH Surveys			
Depth	Azi	Dip	Type
62.5	28	-50	EZI-S

Depth :	Drill Hole		Rock Description		Samples				Alteration						
	From	To	Lithology	Rx_Cd	ID	Fr	To	Au g/t	Sx%	Sil	Clay	QV%	HNFL		Description
								2.5 5	5 10	5 10	5 10	50 100	5 10		
	94.12	**115.55**	Major Felsic Intrusive		105532 105533 105535 105536 105537	108.5 110 111.5 113 114.5	110 111.5 113 114.5 115.55								Oxidation on fracture surfaces and vein selvages. Strong chlorite clay alteration throughout. Rare clay gouge on joint surfaces.
	115.55	**161.95**	Major Felsic Intrusive		105538 105539 105540 105541 105542 105543 105544 105545 105546 105547 105548 105550 105551 105552 105553 105554 105555 105556 105557 105558 105559 105561 105562 105563 105564 105565 105566 105567 105568 105569 105571 105572 105573 105574	115.55 116.5 118 119.5 121 122.5 124 125.5 126.54 128 129.5 131 132.5 134 135.5 137 138.5 140 141.5 143 144.5 146 146.6 147.5 149 150.5 151.36 152 153.5 155 156.5 158 159.5 161 161.95	116.5 118 119.5 121 122.5 124 125.5 126.54 128 129.5 131 132.5 134 135.5 137 138.5 140 141.5 143 144.5 146 146.6 147.5 149 150.5 151.36 152 153.5 155 156.5 158 159.5 161 161.95 163.5							Minor oxidation of joint surfaces and occasional vein selvages. Occasional clay alteration of gouge on joint surfaces. Strong chlorite clay alteration throughout.
150	**161.95**	**171.5**	Siltstone		105575 105576 105577 105578 105579 105580 105581	161.95 163.5 165 166.5 168 169.5 170.5	163.5 165 166.5 168 169.5 170.5 171.5								Slight silicification and hornfelsing. Patches of pink 'albitic' alteration.
	171.5	**177**	Major Felsic Intrusive		105582 105583 105585 105586	171.5 173 174.5 176	173 174.5 176 177								Strong chlorite/clay alteration. Oxidation of rare joint surface and one minor shear with gouge- cm-scale. 60*TCA.
	177	**198.39**	Siltstone		105587 105588 105589 105590 105591 105592 105593 105594 105595 105596 105597 105598 105600 105601 105602	177 178.5 180 181.5 183 184.5 186 187.5 188.5 189.5 191 192.5 194 195.5 197	178.5 180 181.5 183 184.5 186 187.5 188.5 189.5 191 192.5 194 195.5 197 198.39								Slightly hornfels- oxidized joint surfaces and halos around fracture filling qtz veinlets- sub-mm. Bleached halos around linear chlorite veinlets. Oxidation of joint surfaces. Bleached halos of both fracture veinlets of qtz as well as chlorite veinlets.
	198.39	**199.3**	Major Felsic Intrusive		105603	198.39	199.3								Strong clay alteration. 5cm gouge at top of interval 80*TCA. Slight oxidation around fractures.
200	**199.3**	**206**	Siltstone		105604 105605 105606 105607 105608	199.3 200.5 202 203.5 205	200.5 202 203.5 205 206								Oxidation of joint surfaces. Bleached halos of both fracture veinlets of qtz as well as chlorite veinlets.
	206	**214.88**	Major Felsic Intrusive		105609 105610 105611 105612 105613 105615	206 207.5 209 210.5 212 213.5 214.88	207.5 209 210.5 212 213.5 214.88 216								Intense sericite clay alteration. Rock is light green. Igneous texture still exists. Increase in Qtz veining
	214.88	**227.97**	Siltstone		105616 105617 105618 105619	214.88 216 217.5 219	216 217.5 219 220.5								Moderately hornfels. Strong pale green chlorite alteration associated with veining- pervasive- to patchy.

Drill Hole:	ICE11042
NAD83Easting:	414145.2
NAD83Northing:	7093591.5
NAD83Zone:	8
Elevation (m):	1505
Total Depth (m):	399.29
Geologist:	Zach Flood

AMGold: RED MOUNTAIN PROJECT

Azimuth :	28
Dip :	-50
DrillType :	HTW/NTW
Start Date:	6/18/2011
Finish Date:	6/27/2011

Hole Summary:

Extend mineralization to SE - 200m stepout east of ICE11041

DH Surveys			
Depth	Azi	Dip	Type
62.5	28	-50	EZI-S

Depth :	Drill Hole		Rock Description		Samples				Alteration					
	From	To	Lithology	Rx_Cd	ID	Fr	To	Au g/t	Sx%	Sil	Clay	QV%	HNFL	Description
								2.5 5	5 10	5 10	5 10	50 100	5 10	
	214.88	227.97	Siltstone		105619	219	220.5							
					105620	220.5	222							
					105621	222	223.5							
					105622	223.5	225							Moderately hornfels. Strong pale green chlorite alteration associated with veining- pervasive- to patchy.
					105623	225	226.5							
					105624	226.5	227.97							
	227.97	229.79	Major Felsic Intrusive		105625	227.97	229							
					105626	229	229.79							Moderate chlorite/clay alteration.
	229.79	233.85	Siltstone		105627	229.79	231							
					105628	231	232.5							
	233.85	234.12	Major Felsic Intrusive		105629	232.5	233.85							
	234.12	235.68	Siltstone		105631	233.85	234.12							
					105632	234.12	234.68							
					105633	234.68	235.12							
					105634	235.12	236.5							
					105635	236.5	238							
					105636	238	239.5							Moderate hornfelsing. Occasional chlorite stringers with bleached halos.
	235.68	245.12	Major Felsic Intrusive		105637	239.5	241							
					105638	241	242.5							
					105639	242.5	244							
					105640	244	245.5							
	245.12	248.33	Siltstone		105641	245.5	247							
					105642	247	248.33							
	248.33	248.95	Major Felsic Intrusive		105643	248.33	248.95							
250					105644	248.95	250.5							
					105645	250.5	252							
					105647	252	253.5							
					105648	253.5	255							
					105649	255	256.5							
					105650	256.5	258							
					105651	258	259.5							
	248.95	272.32	Siltstone		105652	259.5	261							Moderate hornfelsing. Patchy pale green chlorite alteration.
					105653	261	262.5							
					105654	262.5	264							
					105655	264	265.5							
					105656	265.5	267							
					105657	267	268.5							
					105658	268.5	270							
					105659	270	271.5							
					105661	271.5	272.32							
					105662	272.32	273							
					105663	273	274.5							
					105664	274.5	276							
					105665	276	277.5							
					105666	277.5	279							
					105667	279	280.5							
					105668	280.5	282							Generally moderate chlorite clay alteration. Pale green cm-scale halos around chlorite carb veins hosting aspy.
	272.32	294.97	Major Felsic Intrusive		105669	282	283.5							
					105670	283.5	285							
					105671	285	286.5							
					105672	286.5	288							
					105673	288	289.5							
					105674	289.5	290.79							
					105675	290.79	292							
					105677	292	293.5							
					105678	293.5	294.97							sub-mm scale chlorite veins increase along with associated chlorite alteration. Rock has generally a more bleached look throughout.
	294.97	295.8	Major Felsic Intrusive		105679	294.97	295.8							
					105680	295.8	297							
					105681	297	297.53							
300					105682	297.53	299							
					105683	299	300.5							
					105684	300.5	302							
					105685	302	303.17							
					105686	303.17	304							
					105687	304	305.5							increase in chlorite carb veining and carb veining- pale green altered halos.
	295.8	319	Major Felsic Intrusive		105688	305.5	307							
					105689	307	308.5							
					105691	308.5	310							
					105692	310	311.27							Intense clay alteration- strong carbonate alteration. Rock is pale green. Intrusive textures nearly completely destroyed. Small fault 5 cm wide at 45* TCA at beginning of interval.
					105693	311.27	312.24							
					105694	312.24	313							
					105695	313	314.5							Moderate chlorite/clay alteration. General increase in veining both chlorite-carb veins with cm-scale pale green halos- as well as qtz veining.
					105696	314.5	316							
					105697	316	317.5							
					105698	317.5	319							
					105699	319	320.5							
					105700	320.5	322							
					105701	322	323.5							
	319	341.57	Siltstone		105702	323.5	325							Overall the subunit has moderate silca alteration- with minor hornfels (some cm bands of increased hornfelsed zones). Veining occurs as sub-mm fracture chl veinlets and mm scale qtz-chl veinlets (no alteration halos).
					105703	325	326.5							
					105704	326.5	328							
					105706	328	329.5							

Drill Hole: ICE11042
NAD83Easting: 414145.2
NAD83Northing: 7093591.5
NAD83Zone: 8
Elevation (m): 1505
Total Depth (m): 399.29
Geologist: Zach Flood

AMGold: RED MOUNTAIN PROJECT

Azimuth : 28
Dip : -50
DrillType : HTW/NTW
Start Date: 6/18/2011
Finish Date: 6/27/2011

Hole Summary:
Extend mineralization to SE - 200m stepout east of ICE11041

DH Surveys			
Depth	Azi	Dip	Type
62.5	28	-50	EZI-S

Drill Hole From	Drill Hole To	Rock Description Lithology	Rx_Cd	Samples ID	Fr	To	Au g/t	Alteration Sx%	Sil	Clay	QV%	HNFL	Description
				105706	328	329.5							Overall the subunit has moderate silca alteration- with minor hornfels (some cm bands of increased hornfelsed zones). Veining occurs as sub-mm fracture chl veinlets and mm scale qtz-chl veinlets (no alteration halos).
				105707	329.5	331							
				105708	331	332.5							
				105709	332.5	334							
319	**341.57**	Siltstone		105710	334	335.5							
				105711	335.5	337							Strong hornfels alteration. Qtz-chl veinlets have mm scale bleached alteration halos
				105712	337	338.5							
				105713	338.5	340							
				105714	340	341.5							
341.57	**342.69**	Major Felsic Intrusive		105715	341.5	343							Minor clay and moderate chlorite alteration- Veinlets have minor (mm scale) bleached alteration halos.
				105716	343	344.5							
				105717	344.5	346							
				105718	346	347.5							
				105719	347.5	349							
				105720	349	350.5							
				105722	350.5	352							
				105723	352	353.5							
				105724	353.5	355							
				105725	355	356.5							
				105726	356.5	358							
				105727	358	359.5							
342.69	**377.1**	Siltstone		105728	359.5	361							Minor to moderate silca alteration- moderate hornfels- original bedding is rarely seen.
				105729	361	362.5							
				105730	362.5	364							
				105731	364	365.5							
				105732	365.5	367							
				105733	367	368.5							
				105734	368.5	370							
				105735	370	371.5							
				105736	371.5	373							
				105737	373	374.5							
				105738	374.5	376							
				105739	376	377.13							
				105740	377.13	378.5							Overall weak to moderate clay/chl alteration- The groundmass gain boundaries are generally difuse (silica alteration.) Veining occurs as sub-mm chl veinlets as well as scale qtz-chl veinlets (very diffuse slightly bleached alteration halos). Small zones of strong kaolinite alteration along fractures.
				105741	378.5	380							
				105742	380	381.5							
				105743	381.5	383							
				105744	383	384.5							
				105745	384.5	386							
377.1	**396.12**	Major Felsic Intrusive		105746	386	387.5							
				105747	387.5	389							
				105748	389	390.5							
				105750	390.5	392							
				105395	392	393.5							
				105396	393.5	395							
				105397	395	396.12							
				105398	396.12	397.5							Overall the siltstone is grey and has moderate silca alteration- with minor hornfels. No alteration halos surrounding veinlets
396.12	**399.29**	Siltstone		105399	397.5	398.5							
				105400	398.5	399.29							

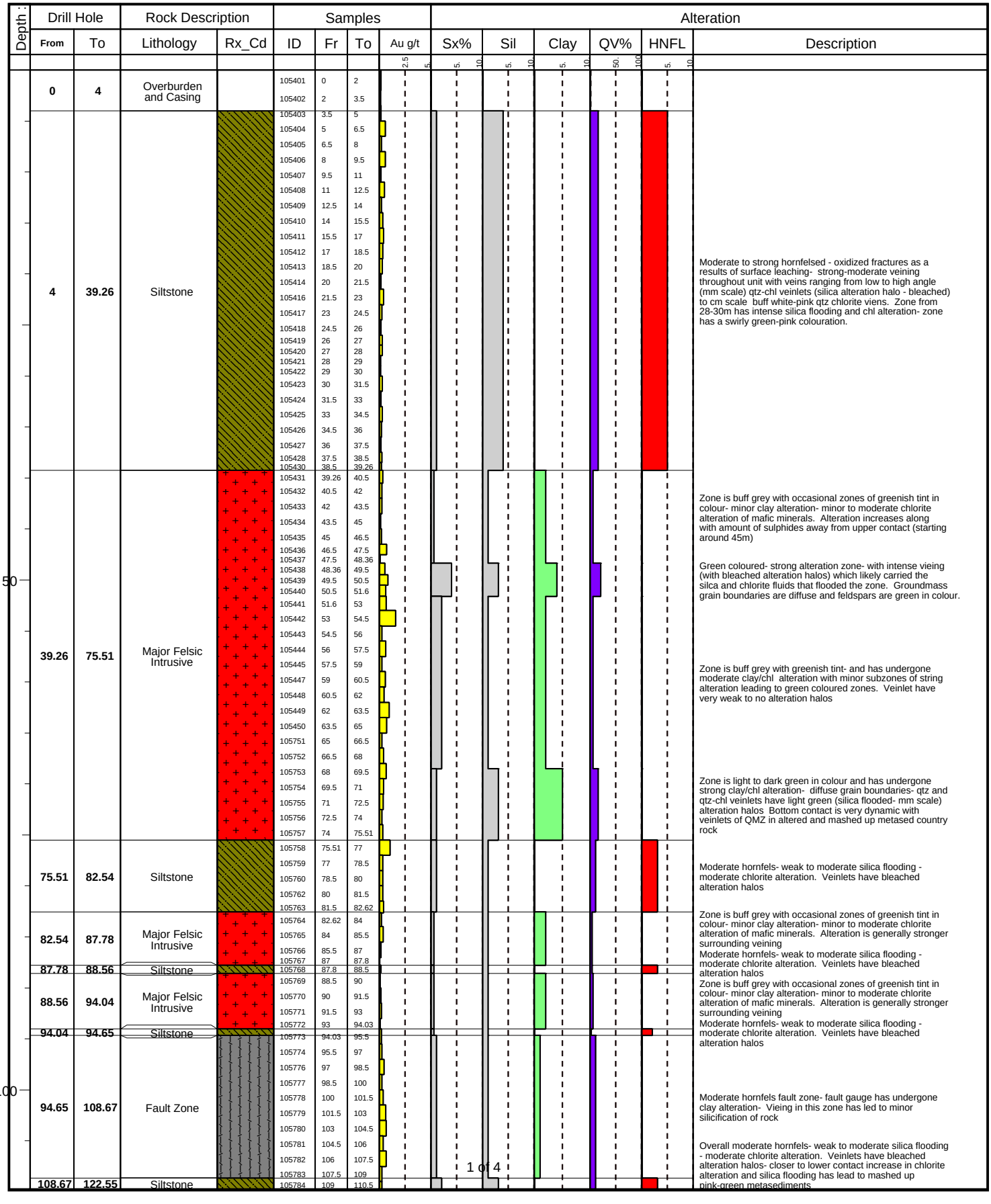
Drill Hole: ICE11043
NAD83Easting: 413706.1
NAD83Northing: 7094184.9
NAD83Zone: 8
Elevation (m): 1440
Total Depth (m): 390.14
Geologist: Matt Zago

AMGold: RED MOUNTAIN PROJECT

Azimuth : 90
Dip : -50
DrillType : HTW/NTW
Start Date: 6/22/2011
Finish Date: 6/30/2011

Hole Summary:
Test North of Jethro with E-W Hole to cross cut faulting and test intrusive

DH Surveys			
Depth	Azi	Dip	Type
122	90	-50.9	EZI-S



Drill Hole:	ICE11043
NAD83Easting:	413706.1
NAD83Northing:	7094184.9
NAD83Zone:	8
Elevation (m):	1440
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Azimuth :	90
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Hole Summary:

Test North of Jethro with E-W Hole to cross cut faulting and test intrusive

DH Surveys			
Depth	Azi	Dip	Type
122	90	-50.9	EZI-S

Depth :	Drill Hole		Rock Description		Samples				Alteration						
	From	To	Lithology	Rx_Cd	ID	Fr	To	Au g/t	Sx%	Sil	Clay	QV%	HNFL		Description
								2.5 5	5	5 10	5 10	10 50 100	5 10		
	108.67	**122.55**	Siltstone		105784	109	110.5								Overall moderate hornfels- weak to moderate silica flooding - moderate chlorite alteration. Veinlets have bleached alteration halos- closer to lower contact increase in chlorite alteration and silica flooding has lead to mashed up pink-green metasediments
					105785	110.5	112								
					105786	112	113.5								
					105787	113.5	115								
					105788	115	116.5								
					105789	116.5	118								
					105790	118	119.5								
					105792	119.5	121								
					105793	121	122.53								
	122.55	**131.95**	Major Felsic Intrusive		105794	122.53	123.33								Zone is buff grey with occasional zones of greenish tint in colour- minor clay alteration- minor to moderate chlorite alteration of mafic minerals. Alteration is generally stronger surrounding veining
					105795	123.33	124.5								
					105796	124.5	126								
					105797	126	127.5								
					105798	127.5	129								
					105799	129	130								
					105800	130	130.9								
					105801	130.9	131.95								
	131.95	**170.92**	Siltstone		105802	131.95	133.5								Dark grey-green zone with intense veining (qtz and qtz-chl)- increase in chlorite alteration and silica flooding- sulphides also increase with sulphides (Apy-Po-Py) found in and along veinlets. Dark grey- moderate hornfelsed- moderate chlorite alteration. moderate veining (5-7%) ranging from low to high angle (mm scale) whispy qtz-chl veinlets with bleached alteration to mm scale chl stringer veinlets- trace amount of disseminated Py-Po- Some relic original beddin visible (approx 45 TCA) Dark grey-green zone with intense veining (qtz and qtz-chl)- increase in chlorite alteration and silica flooding- sulphides also increase with sulphides (Apy-Po-Py) found in and along veinlets.
					105803	133.5	135								
					105804	135	136.5								
					105805	136.5	138								
					105807	138	139.5								
					105808	139.5	141								
					105809	141	142.5								
					105810	142.5	144								
					105811	144	145.5								
					105812	145.5	147								
					105813	147	148.5								
150					105814	148.5	150								
					105815	150	151.5								
					105816	151.5	153								
					105817	153	154.5								
					105818	154.5	156								
					105819	156	157.5								
					105821	157.5	159								
					105822	159	160.5								
					105823	160.5	162								
					105824	162	163.5								Dark grey-green zone with Moderate to strong veining (qtz and qtz-chl)- increase in chlorite alteration and silica flooding- sulphides also increase with sulphides (Apy-Po-Py) found in and along veinlets.
					105825	163.5	165								
					105826	165	166.5								
					105827	166.5	168								
					105828	168	169.5								
					105829	169.5	170.92								
	170.92	**172.17**	Major Felsic Intrusive		105830	170.92	172.16								Unit has minor clay and moderate chlorite alteration- groundmass grain boundaries are diffuse but appears to be caused by minor silica flooding- Veinlets have no alteration halos. trace amount of sulphides (Apy-Py) both disseminated and in a few qtz-chl and chl veinlets.
					105831	172.16	173.5								
					105832	173.5	175								
	172.17	**179.62**	Siltstone		105833	175	176.5								Dark grey-green zone with intense veining (qtz and qtz-chl)- increase in chlorite alteration and silica flooding- sulphides also increase with sulphides (Apy-Po-Py) found in and along veinlets.
					105835	176.5	178								
					105836	178	179.6								
	179.62	**180.75**	Major Felsic Intrusive		105837	179.6	180.79								Unit has minor clay and moderate chlorite alteration- groundmass grain boundaries are diffuse but appears to be caused by minor silica flooding- Veinlets have no alteration halos. Trace amount of sulphides (Apy-Py) both disseminated and in a few qtz-chl and chl veinlets.
					105838	180.79	182								
					105839	182	183.5								
					105840	183.5	185								
					105841	185	186.5								
					105842	186.5	188								
					105843	188	189.5								
					105844	189.5	190.83								
					105845	190.83	192								
					105846	192	193.5								
					105847	193.5	195								
	180.75	**212.22**	Siltstone		105848	195	196.5								Dark greyto dark grey in colour- moderately hornfelsed with stong chl alteration- 40% of the zone made up of green randomly oriented qtz-chl spiderweb patterned veins and veinlets. Veining is so intense in some areas that core is reduced to broken rubble. Zone also hosts low angle qtz-carb veinlets. very fg disseminated Py with Po-Apy and Py associated with veinlets.
					105850	196.5	198								
					105851	198	199.5								
200					105852	199.5	201								
					105853	201	202.5								
					105854	202.5	204								
					105855	204	204.8								
					105856	204.8	206								Minor chl alteration- minor veining and original bedding is visble (cm scale grey coloured beds) that resemble zebra strips-
					105857	206	207.5								
					105858	207.5	209								
					105859	209	210.5								
					105860	210.5	211.5								
					105861	211.5	212.23								
	212.22	**252.16**	Major Felsic Intrusive		105862	212.23	213.5								Intense chlorite veining- chunky qtz veins and qtz-carb veining - the zone is silica flooded with strong chl alteration.
					105863	213.5	215								
					105865	215	216.5								
					105866	216.5	218								
					105867	218	219.5								Moderate silca flooding has destroyde most grain goundaries of groundmass- strong chl alteration with most mafic minerals partially or completely altered- moderate clay alteration.qtz-chl veinlets have mm scale bleached alteration halos.

Drill Hole: ICE11043
NAD83Easting: 413706.1
NAD83Northing: 7094184.9
NAD83Zone: 8
Elevation (m): 1440
Total Depth (m): 390.14
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AMGold: RED MOUNTAIN PROJECT

Azimuth : 90
Dip : -50
DrillType : HTW/NTW
Start Date: 6/22/2011
Finish Date: 6/30/2011

Hole Summary:

Test North of Jethro with E-W Hole to cross cut faulting and test intrusive

DH Surveys			
Depth	Azi	Dip	Type
122	90	-50.9	EZI-S

Drill Hole From	Drill Hole To	Lithology	Rx_Cd	ID	Fr	To	Au g/t	Sx%	Sil	Clay	QV%	HNFL	Description
				105867	218	219.5							Moderate silca flooding has destroyde most grain goundaries of groundmass- strong chl alteration with most mafic minerals partially or completely altered- moderate clay alteration.qtz-chl veinlets have mm scale bleached alteration halos.
				105868	219.5	220.77							
				105869	220.77	222							
				105870	222	223.5							
				105871	223.5	225							Intense silica flooding and chl alteration of the psuedobrecciated metased and intrusive zone
				105872	225	226.5							
				105873	226.5	228							Moderate silca flooding has destroyde most grain goundaries of groundmass- strong chl alteration with most mafic minerals partially or completely altered- moderate clay alteration Zone had clasts of metased country rock. qtz-chl veinlets have mm scale bleached alteration halos.
				105874	228	229.5							
				105875	229.5	231							
				105876	231	232.5							
				105877	232.5	234							
				105878	234	235.5							
212.22	**252.16**	Major Felsic Intrusive		105879	235.5	237							
				105881	237	238.5							Moderate silca flooding has destroyde most grain goundaries of groundmass- Intense chl alteration (due to large amount of chl veinlets) with most mafic minerals partially or completely altered- moderate clay alteration
				105882	238.5	240							
				105883	240	241.5							
				105884	241.5	243							
				105885	243	244.5							
				105886	244.5	246							
				105887	246	247.5							
				105888	247.5	249							
250				105889	249	250.5							Intense clay (sericite) alteration with feldspar grains completely altered to light brown sericite- Moderate chl alt giving zone a green tint
				105890	250.5	252							
				105891	252	253							Moderate silca flooding has destroyde most grain goundaries of groundmass- Intense chl alteration (due to large amount of chl veinlets) with most mafic minerals partially or completely altered- moderate clay alteration
				105892	253	254.5							
				105893	254.5	256							Intense argilitic alteration leaving intrusive buff white in colour The argilitic altered intrusive is oxidized- the pervassive oxidation has left all minerals except quatz iron stained- most intese oxidation is along fratures and veinlets.
				105894	256	257.5							
				105895	257.5	259							
252.16	**266.29**	Fault Zone		105897	259	260.5							Intense clay alteration leaving the fault gauge a clay mush
				105898	260.5	262							
				105899	262	263.5							Strong clay/chl alteration minor silica flooding- with some zones is reduced to blocky peices of core- towards bottom conact with altered metased rocks the intrusive show strong argilitic alteration and has blocky xenoliths of medsed.
				105900	263.5	265							
				105901	265	266.29							
				105902	266.29	267.5							
				105903	267.5	269							
				105904	269	270.5							
266.29	**275.61**	Siltstone		105905	270.5	272							Unit is silca flooded with minor chl alteration. Original beeding is observed and overprinted by alteration.
				105906	272	273.5							
				105907	273.5	274.6							
				105908	274.6	275.61							Intense chaunky qtz veining and chl alteration. Minor oxidation along fractures.
				105909	275.61	277							
				105911	277	278.5							Zone has undergone moaderate clay/chl alteration with moderate silica alteration (flooding) which destroyed most of the groundmass grain boundaries.
				105912	278.5	280							
				105913	280	281							
				105914	281	281.92							
				105915	281.92	283							
				105916	283	284.5							
				105917	284.5	286							
				105918	286	287.5							
				105919	287.5	288.5							
				105920	288.5	290							
				105921	290	291.5							Strong argilitic alteration leaves the zone buff white with a green tint (strong clay and chl alteration as well) moderate oxidation generaly confined to fractures and veins (margins of both as well).
				105922	291.5	293							
				105923	293	294.5							
				105924	294.5	296							
				105925	296	297.5							
				105927	297.5	299							
300				105928	299	300.5							
				105929	300.5	302							
275.61	**378.33**	Major Felsic Intrusive		105930	302	303.5							
				105931	303.5	305							Intense clay alteration (sericite brown grains)- and buff white colour of rock due to argilitic alteration- moderate chl alteration. Small zones of silica flooding(not sure if silica flooding was pre or post argilitic alteration (appears to be pre).
				105932	305	306.5							
				105933	306.5	308							
				105934	308	309							
				105935	309	310							
				105936	310	311							
				105937	311	312							Intense argilitic alteration leaving intrusive buff white in colour- strong chl alteration (green patches)- moderate silica flooding. Small (cm scale) clast of metased in matrix.
				105938	312	313							
				105939	313	314							
				105941	314	315							
				105942	315	316							
				105943	316	317							
				105944	317	318							
				105945	318	319							
				105946	319	320							Intense argilitic alteration Buff white rock- moderate chl alteration (green patches). Zone has distinctive pink-red zone that are interpreted as pervassive K-spar alteration. Minor cm scale metsed clasts in matrix.
				105947	320	321							
				105948	321	322							
				105949	322	323							
				105950	323	324							
				105951	324	325							
				105952	325	326							
				105953	326	327							Intense argilitic alteration Buff white rock- moderate chl alteration (green patches). Minor flooding present but may have been more extensive and then overprinted by argillitic alteration.
				105954	327	328							
				105955	328	329							
				105957	329	330							

Drill Hole: ICE11043
NAD83Easting: 413706.1
NAD83Northing: 7094184.9
NAD83Zone: 8
Elevation (m): 1440
Total Depth (m): 390.14
Geologist: Matt Zago

AMGold: RED MOUNTAIN PROJECT

Azimuth : 90
Dip : -50
DrillType : HTW/NTW
Start Date: 6/22/2011
Finish Date: 6/30/2011

Hole Summary:

Test North of Jethro with E-W Hole to cross cut faulting and test intrusive

DH Surveys			
Depth	Azi	Dip	Type
122	90	-50.9	EZI-S

Depth	Drill Hole From	Drill Hole To	Rock Description Lithology	Rock Description Rx_Cd	Samples ID	Samples Fr	Samples To	Samples Au g/t	Alteration Sx%	Alteration Sil	Alteration Clay	Alteration QV%	Alteration HNFL	Description
					105957	329	330							
					105958	330	331							
					105959	331	332							Intense argilitic alteration Buff white rock- moderate chl alteration (green patches). Minor flooding present but may have been more extensive and then overprinted by argillitic alteration.
					105960	332	333							
					105961	333	334							
					105962	334	335							
					105963	335	336							
					105964	336	337.5							
					105965	337.5	339							
					105966	339	340.5							Intense clay-argilitic alteration moderate chl alteration. Minor silica flooding.
					105967	340.5	342							
					105968	342	343.5							
					105969	343.5	344.7							
					105971	344.7	346							
					105972	346	347.5							
350					105973	347.5	349							
					105974	349	350.5							Green-dusty beige-red in colour. Overall zone has undergone strong alteration. Minor argilitic moderate clay alteration. Strong chl alteration- strong K-spar altertion. Minor silica flooding.
					105975	350.5	352							
	275.61	**378.33**	Major Felsic Intrusive		105976	352	353.5							
					105977	353.5	355							
					105978	355	356.5							
					105979	356.5	357.85							
					105980	357.85	359							
					105981	359	360.5							
					105982	360.5	362							
					105983	362	363.5							
					105984	363.5	365							
					105986	365	366.5							Green with dusty beige patches in colour. Overall zone has undergone strong alteration. Moderate clay alteration- strong chl alterationand minor silica flooding.
					105987	366.5	368							
					105988	368	369.5							
					105989	369.5	371							
					105990	371	372.5							
					105991	372.5	373.8							
					105992	373.8	375							
					105993	375	376.5							Intense silica flooding and chl alteration- strong clay alteration.
					105994	376.5	377.5							
					105995	377.5	378.33							
					105996	378.33	379.5							Grey zone that appears "cooked"- intense low angle sub mm veinlets that have results in the rock loosing competency resulting in blocky rubble core. Moderate hornfels- weak chl alteration and silica flooding
					105997	379.5	381							
					105998	381	382.5							
					106000	382.5	384							
	378.33	**390.14**	Siltstone		104997	384	385.5							Intense silica flooding- strong hornfels and moderate chl alteration.
					104998	385.5	387							
					104999	387	388.5							
					105000	388.5	390.14							
400														

Drill Hole: ICE11044
NAD83Easting: 414442.5
NAD83Northing: 7093782.2
NAD83Zone: 8
Elevation (m): 1579
Total Depth (m): 318.52
Geologist: Matt Zago

AMGold: RED MOUNTAIN PROJECT

Azimuth : 28
Dip : -55
DrillType : HTW/NTW
Start Date: 6/22/2011
Finish Date: 7/9/2011

Hole Summary:

Test Monz below camp area - North of East Jethro - uphill and overcut of ICE11041

DH Surveys			
Depth	Azi	Dip	Type
123.5	28	-50.3	EZI-S

Depth :	Drill Hole		Rock Description		Samples				Alteration						
	From	To	Lithology	Rx_Cd	ID	Fr	To	Au g/t	Sx%	Sil	Clay	QV%	HNFL	Description
								2.5 5.	5. 10.	5. 10.	5. 10.	50. 100	5. 10.	
	0	8	Overburden and Casing		276301	0	2							
					276302	2	3.5							
					276303	3.5	5							
					276304	5	6.5							
					276305	6.5	8							
	8	111.02	Major Felsic Intrusive		276306	8	9.5							Strong clay alteration- moderate carb alteration- alteration and oxidation which is likely a product of surface leaching.
					276307	9.5	11							
					276308	11	12.5							
					276309	12.5	14							
					276310	14	15.5							
					276311	15.5	17							
					276312	17	18.5							
					276313	18.5	20							
					276314	20	21.5							
					276315	21.5	23							
					276317	23	24.5							
					276318	24.5	26							
					276319	26	27.5							
					276320	27.5	29							
					276321	29	30							
					276322	30	31							
					276323	31	32							Unit has stong clay alteration- moderate chlorite and carbonate alteration. The rock is generally soft (lack of silica flooding or silica flooding overprinted by intense clay alteration).
					276324	32	33							
					276325	33	34							
					276326	34	35.5							
					276327	35.5	37							
					276328	37	38.5							
					276330	38.5	40							
					276331	40	41.5							
					276332	41.5	43							
					276333	43	44.5							
					276334	44.5	46							
					276335	46	47.5							
					276336	47.5	49							
50					276337	49	50.5							
					276338	50.5	52							
					276339	52	53.5							
					276340	53.5	55							
					276341	55	56.5							
					276342	56.5	58							
					276343	58	59.5							
					276344	59.5	61							
					276346	61	62.5							
					276347	62.5	64							
					276348	64	65.5							
					276349	65.5	67							Unit has stong clay alteration- moderate chlorite and carbonate alteration. The rock is generally soft (lack of silica flooding or silica flooding overprinted by intense clay alteration).
					276350	67	68.5							
					276351	68.5	70							
					276352	70	71.5							
					276353	71.5	73							
					276354	73	74.5							
					276355	74.5	76							
					276356	76	77.5							
					276357	77.5	79							
					276358	79	80.5							
					276359	80.5	82							
					276360	82	83.5							
					276362	83.5	85							
					276363	85	86.5							
					276364	86.5	88							
					276365	88	89.5							
					276366	89.5	91							
					276367	91	92.5							
					276368	92.5	94							
					276369	94	95.5							
					276370	95.5	97							
					276371	97	98.5							
100					276372	98.5	100							
					276373	100	101.5							Unit has stong clay alteration- moderate chlorite and carbonate alteration and minor silca flooding- meta sediment clast appear in rock starting at 98.80m and continue to bottom contact with metased unit. Exact cotact is difficult to locate due to intense clay alteration near core (rock is reduced to mush).
					276374	101.5	103							
					276376	103	104.5							
					276377	104.5	106							
					276378	106	107.5							
					276379	107.5	109							
					276380	109	110.5							

Drill Hole: ICE11044
NAD83Easting: 414442.5
NAD83Northing: 7093782.2
NAD83Zone: 8
Elevation (m): 1579
Total Depth (m): 318.52
Geologist: Matt Zago

AMGold: RED MOUNTAIN PROJECT

Azimuth : 28
Dip : -55
DrillType : HTW/NTW
Start Date: 6/22/2011
Finish Date: 7/9/2011

Hole Summary:

Test Monz below camp area - North of East Jethro - uphill and overcut of ICE11041

DH Surveys			
Depth	Azi	Dip	Type
123.5	28	-50.3	EZI-S

Drill Hole From	Drill Hole To	Rock Description Lithology	Rx_Cd	Samples ID	Fr	To	Au g/t	Alteration Sx%	Sil	Clay	QV%	HNFL	Description
8	111.02	Major Felsic Intrusive		276380	109	110.5							Unit has stong clay alteration- moderate chlorite and carbonate alteration and minor silca flooding- meta sediment clast appear in rock starting at 98.80m and continue to bottom contact with metased unit. Exact cotact is difficult to locate due to intense clay alteration near core (rock is reduced to mush).
				276381	110.5	112							
111.02	115	Fault Zone		276382	112	113.5							Fault Zone with clay altered fault gauge with minor carb-veinlets
				276383	113.5	114.8							
				276384	114.8	116							
				276385	116	117.5							
115	123.41	Siltstone		276386	117.5	119							Moderate to strong hornfelsed- minor chl alteration. Strong qtz veining and accompanied silica flooding. Minor carbonate veining
				276387	119	120.5							
				276388	120.5	122							
				276389	122	123.5							
				276390	123.5	125							
				276392	125	126.5							
				276393	126.5	128							
123.41	136	Fault Zone		276394	128	129.5							Fault Zone with clay altered fault gauge with minor carb-veinlets
				276395	129.5	131							
				276396	131	132.5							
				276397	132.5	134							
				276398	134	135							
				276399	135	136							
				276400	136	137.5							
				276401	137.5	139							
				276402	139	140.5							
136	146.6	Siltstone		276403	140.5	142							Moderate to strong hornfelsed- minor chl alteration. Strong qtz veining and accompanied silica flooding.
				276404	142	143.5							
				276405	143.5	145							
				276407	145	146.5							
				276408	146.5	148							
				276409	148	149							
				276410	149	149.43							
				276411	149.43	150.5							
				276412	150.5	151.38							
				276413	151.38	152.08							
				276414	152.08	153.5							
				276415	153.5	155							
				276416	155	155.5							
146.6	165.79	Fault Zone		276417	155.5	156.25							Fault Zone with clay altered fault gauge with minor carb-veinlets
				276418	156.25	157.5							
				276419	157.5	159							
				276421	159	160.5							
				276422	160.5	162							
				276423	162	163.5							
				276424	163.5	165							
				276425	165	166.5							
				276426	166.5	168							
				276427	168	169.5							
165.79	174	Siltstone		276428	169.5	171							Moderate to strong hornfelsed- minor chl alteration. Strong qtz veining and accompanied silica flooding. Unit appears "cooked" from intrusive dikes.
				276429	171	172.5							
				276430	172.5	174							
				276431	174	175.5							
				276432	175.5	177							
				276433	177	178.5							
				276435	178.5	180							
				276436	180	181.5							Overall the zone has mild clay alteration- moderate chlorite- minor alteration and moderate silca flooding. Near the top contact there is a zone of intense clay alteration and strong silica flooding (175.5-178.5m). Veins have mm scale bleached alteration halos.
				276437	181.5	183							
				276438	183	184.5							
				276439	184.5	186							
174	201.75	Major Felsic Intrusive		276440	186	187.5							
				276441	187.5	189							
				276442	189	190							
				276443	190	191							
				276444	191	192.5							
				276445	192.5	194							
				276446	194	195.5							Unit has mild clay alteration- moderate chlorite- minor alteration and moderate silca flooding- zone has the most sulphides in the intrusive unit. Some veinlets have small alteration halos. Qtz-carb veinlets all have mm sclae light green alteration halos.
				276447	195.5	197							
				276448	197	198.5							
				276450	198.5	200							
				276501	200	201							
				276502	201	201.75							
				276503	201.75	203							
				276504	203	204.5							Unit has moderate clay alteration- moderate chlorite- minor alteration and moderate silca flooding. Likely the start of the fault zone.
				276505	204.5	206							
				276506	206	207.5							
201.75	214.5	Fault Zone		276507	207.5	208.9							
				276508	208.9	210							
				276509	210	211.5							Fault Gauge (almost pure clay)
				276510	211.5	213							
				276511	213	214.5							
				276512	214.5	216							Dark grey with a dark green tint. Moderate silica flooding- moderate to strong clay alteration- moderate chl alteration. Small zones of strong to intense clay alteration leaving light green intrusive with diffuse grain boundaries (looks like the light green intrusive from ICE 40 without the matic pods.
214.5	310.82	Major Felsic Intrusive		276513	216	217.5							
				276515	217.5	218.75							
				276516	218.75	219.75							

Drill Hole: ICE11044
NAD83Easting: 414442.5
NAD83Northing: 7093782.2
NAD83Zone: 8
Elevation (m): 1579
Total Depth (m): 318.52
Geologist: Matt Zago

AMGold: RED MOUNTAIN PROJECT

Azimuth : 28
Dip : -55
DrillType : HTW/NTW
Start Date: 6/22/2011
Finish Date: 7/9/2011

Hole Summary:

Test Monz below camp area - North of East Jethro - uphill and overcut of ICE11041

DH Surveys			
Depth	Azi	Dip	Type
123.5	28	-50.3	EZI-S

Depth :	Drill Hole		Rock Description		Samples				Alteration					
	From	To	Lithology	Rx_Cd	ID	Fr	To	Au g/t	Sx%	Sil	Clay	QV%	HNFL	Description
								2.5 5	5 5 10	5 5 10	5 5 10	50 100	5 10	
					276516	218.75	219.75							Dark grey with a dark green tint. Moderate silica flooding- moderate to strong clay alteration- moderate chl alteration. Small zones of strong to intense clay alteration leaving light green intrusive with diffuse grain boundaries (looks like the light green intrusive from ICE 40 without the mafic pods. Intense clay alteration leaving most of the core mush. Competent core exhibits strong argillitic and clay along with moderate chl alteration with intense carbonate stringer veinlets.
					276517	219.75	220.78							
					276518	220.78	222							
					276519	222	223.5							
					276520	223.5	224.5							
					276521	224.5	225.86							
					276522	225.86	227							
					276523	227	228.5							
					276524	228.5	230							
					276525	230	231.5							Light green in colour- with strong clay/chl alteration- moderate carbonate alteration (Carbonate veinlets).
					276526	231.5	233							
					276527	233	234.5							
					276528	234.5	236							
					276530	236	237.5							
					276531	237.5	239							
					276532	239	240.5							
					276533	240.5	242							
					276534	242	243.5							
					276535	243.5	245							
					276536	245	246.5							
					276537	246.5	248							
250					276538	248	249.5							
					276539	249.5	251							
					276540	251	252.5							
					276541	252.5	254							
					276542	254	255.5							
					276543	255.5	257							
					276544	257	258.5							
					276545	258.5	260							
					276547	260	261.5							
					276548	261.5	263							
					276549	263	264.5							
	214.5	**310.82**	Major Felsic Intrusive		276550	264.5	266							
					276601	266	267.5							
					276602	267.5	269							
					276603	269	270.5							Light grey with blue-green tint. Overall weak clay/chl and silica alteration- with groundmass grain boundaries moderately defined and little alteration of biotite. Throughout zone there are sub zones with strong veining (sub m up to 2m and moderate to strong clay/chl alteration and an associated increase in mineralization. Qtz and qtz-chl veinlets have mm scale alteration salvages that are also host to increased mineralization.
					276604	270.5	272							
					276605	272	273.5							
					276606	273.5	275							
					276607	275	276.5							
					276608	276.5	278							
					276609	278	279.5							
					276610	279.5	281							
					276611	281	282.5							
					276612	282.5	284							
					276613	284	285.5							
					276614	285.5	287							
					276615	287	288.5							
					276616	288.5	290							
					276618	290	291.5							
					276619	291.5	293							
					276620	293	294.5							
					276621	294.5	296							
					276622	296	297.5							
					276623	297.5	299							
300					276624	299	300.5							
					276625	300.5	302							
					276627	302	303.5							
					276628	303.5	305							
					276629	305	306.5							
					276630	306.5	308							
					276631	308	309.5							
					276632	309.5	310.82							
					276633	310.82	312.5							Dark grey in colour- moderate to strong hornfels- minor silica flooding. Sharp upper contact with QMZ. Towards bottom of hole starting at 17.5m there is minor clay alteration (could indicate an upcoming contact with more QMZ.
	310.82	**318.52**	Siltstone		276634	312.5	314							
					276635	314	315.5							
					276636	315.5	317							
					276637	317	318.52							

Drill Hole: ICE11045
NAD83Easting: 413766.1
NAD83Northing: 7093995.8
NAD83Zone: 8
Elevation (m): 1462
Total Depth (m): 419.38
Geologist: Matt Zago

AMGold: RED MOUNTAIN PROJECT

Azimuth : 28
Dip : -50
DrillType : HTW/NTW/BT
Start Date: 6/30/2011
Finish Date: 7/15/2011

Hole Summary:
Extend mineralization in DD05-21 to DD04-15 and test under ICE11043

DH Surveys			
Depth	Azi	Dip	Type
91.5	30	-51.4	EZI-S

Drill Hole From	Drill Hole To	Lithology	Rx_Cd	Description
0	7.63	Overburden and Casing		
7.63	48.15	Siltstone		Siltstone has undergone intense oxidation due to surface leaching- rock is blocky and fractured (possibly still overburden and large boulders). Minor qurtz veining that have also been oxidized.
				Oxidation restrictd to fractures. The rock is silicified with minor hornfels.
48.15	100.47	Major Felsic Intrusive		Dark grey intrusive with minor clay alteration moderate chl alteration. The zone is silica flooded with groundmass grain boundaries diffuse. Veins have bleached (light green) alteration halos.
				Light green zone with strong clay and chl alteration possibly overprinting silica flooding. Minor carb in some qtz veinlets.
				Dark grey intrusive with minor clay alteration moderate chl alteration. The zone is silica flooded with groundmass grain boundaries diffuse. Veins have bleached (light green) alteration halos.
				White-green in colour- zone has undergone intense argillitic alteration that appears to have overprinted previous silica and chl alteration. Brown sericite grains are also present.
				Dark grey intrusive with minor clay alteration moderate chl alteration. The zone is silica flooded with groundmass grain boundaries diffuse. Veins have bleached (light green) alteration halos. From 72-74m there is a zone of increased chl alteration and associated sulphides.
				White-green in colour- zone has undergone intense argillitic alteration that appears to have overprinted previous silica and chl alteration. Brown sericite grains are also present.
				Dark grey intrusive with minor clay alteration moderate chl alteration. The zone is silica flooded with groundmass grain boundaries diffuse. Veinlets have very minor bleached (light green) alteration halos.
100.47	120.7	Fault Zone		Strong clay to argillic alteration. Intense zones of clay alteration represents fault gauge. Chl alteration and minor silica flooding appear to be overprinted by later clay alteration.

Drill Hole:	ICE11045
NAD83Easting:	413766.1
NAD83Northing:	7093995.8
NAD83Zone:	8
Elevation (m):	1462
Total Depth (m):	419.38
Geologist:	Matt Zago

AMGold: RED MOUNTAIN PROJECT

Azimuth :	28
Dip :	-50
DrillType :	HTW/NTW/BT
Start Date:	6/30/2011
Finish Date:	7/15/2011

Hole Summary:

Extend mineralization in DD05-21 to DD04-15 and test under ICE11043

DH Surveys			
Depth	Azi	Dip	Type
91.5	30	-51.4	EZI-S

Depth :	Drill Hole		Rock Description		Samples				Alteration						
	From	To	Lithology	Rx_Cd	ID	Fr	To	Au g/t	Sx%	Sil	Clay	QV%	HNFL		Description
								2.5 5.	5. 10.	5. 10.	5. 10.	50. 100	5. 10.		
	100.47	**120.7**	Fault Zone		277086	109.5	110.65								Strong clay to argillic alteration. Intense zones of clay alteration represents fault gauge. Chl alteration and minor silica flooding appear to be overprinted by later clay alteration.
					277087	110.65	112								
					277088	112	113.5								
					277090	113.5	115								Strong clay alteration with intense zones of clay alteration represents fault gauge. Moderate chl alteration present along with and minor silica flooding that appears to be overprinted by later clay alteration.
					277091	115	116.5								
					277092	116.5	118								
					277093	118	119.5								
					277094	119.5	120.7								
	120.7	**183**	Major Felsic Intrusive		277095	120.7	122								Zone has undergone strong silica flooding with diffuse groundmass grain boundaries. Moderate clay/chl alteration throughout. Veins exhibit a bleached light green alteration halo.
					277096	122	123.5								
					277097	123.5	125								
					277098	125	126.5								
					277099	126.5	128								
					277100	128	129.5								
					277101	129.5	131								
					277102	131	132.5								
					277103	132.5	134								
					277104	134	135.5								
					277106	135.5	137								
					277107	137	138.5								
					277108	138.5	140								
					277109	140	141.5								
					277110	141.5	142.5								
					277111	142.5	143.5								
					277112	143.5	145								
					277113	145	146.5								
					277114	146.5	148								
150					277115	148	149.5								
					277116	149.5	151								
					277117	151	152.5								
					277118	152.5	154								
					277120	154	155.5								
					277121	155.5	156.5								
					277122	156.5	157.7								
					277123	157.7	158.5								
					277124	158.5	160								
					277125	160	161.5								
					277126	161.5	163								
					277127	163	164.5								Moderate chl- clay and silica alteration- grain boundaries more defined than upper zone. Strong high angle qtz veining. Most veins has a chl rich silica flooded mm scale alteration halo (generally mineralized).
					277128	164.5	166								
					277129	166	167.5								
					277130	167.5	169								
					277131	169	170.5								
					277132	170.5	171.5								
					277133	171.5	172.3								
					277134	172.3	173.5								
					277136	173.5	175								
					277137	175	176.5								Dark grey green in colour- strong clay alteration. Zone of rubble/mush may represent small fault gauge. Moderate chl alteration present along with and minor silica flooding that appears to be overprinted by later clay alteration.
					277138	176.5	178								
					277139	178	179.5								
					277140	179.5	180.75								
					277141	180.75	182								
					277142	182	183								
	183	**186.12**	Siltstone		277143	183	184.5								Dark brown meta silstone (raft) with no visible bedding. Strong hornfels with no silica flooding.
					277144	184.5	186								
	186.12	**190.16**	Major Felsic Intrusive		277145	186	187.5								Dark grey- silca flooding with overall minor chl and clay alteration. Clay and chl alteration increases in zones around veins (alteration halos).
					277146	187.5	188.5								
					277147	188.5	190.16								
	190.16	**193.4**	Siltstone		277148	190.16	191.5								Dark brown meta silstone (raft) with no visible bedding. Strong hornfels with moderate silica flooding. Qtz-carb veining present.
					277150	191.5	192.5								
					277151	192.5	193.4								
	193.4	**216**	Major Felsic Intrusive		277152	193.4	194.9								Overall strong chl and silica alteration and moderate clay alteration. Veins have light green silica/chl alteration halos and where veining is intense the halos interconnect. From 213m to the bottom contact clay alteration increases and appears to overprint silica flooding.
					277153	194.9	196.5								
					277154	196.5	198								
200					277156	198	199.5								
					277157	199.5	201								
					277158	201	202.5								
					277159	202.5	204								
					277160	204	205.5								
					277161	205.5	207								
					277162	207	208.5								
					277163	208.5	210								
					277164	210	211.5								
					277165	211.5	213								
					277166	213	214.5								
					277167	214.5	216								Overall dark grey in colour- moderate to strong hornfels-silica alteration ranges from moderate to strong. From upper contact to 222.31m there is strong clay alteration with the metaseds grey-green in colour (core is broken- mush). Throughout unit there are zones (233.9-236.45m-245.65-248.m- 257.31-258.26m) of of strong clay/chl/carb alteration (associated with high density of veining).
	216	**301.5**	Siltstone		277168	216	217.5								
					277169	217.5	219								
					277171	219	220.5								

Drill Hole:	ICE11045
NAD83Easting:	413766.1
NAD83Northing:	7093995.8
NAD83Zone:	8
Elevation (m):	1462
Total Depth (m):	419.38
Geologist:	Matt Zago

AMGold: RED MOUNTAIN PROJECT

Azimuth :	28
Dip :	-50
DrillType :	HTW/NTW/BT
Start Date:	6/30/2011
Finish Date:	7/15/2011

Hole Summary:

Extend mineralization in DD05-21 to DD04-15 and test under ICE11043

DH Surveys			
Depth	Azi	Dip	Type
91.5	30	-51.4	EZI-S

Drill Hole From	Drill Hole To	Lithology	Rx_Cd	Description
216	301.5	Siltstone		Overall dark grey in colour- moderate to strong hornfels-silica alteration ranges from moderate to strong. From upper contact to 222.31m there is strong clay alteration with the metaseds grey-green in colour (core is broken- mush). Throughout unit there are zones (233.9-236.45m-245.65-248.m- 257.31-258.26m) of of strong clay/chl/carb alteration (associated with high density of veining).
301.5	303.26	Major Felsic Intrusive		Brecciated upper contact with meta siltstone. Strong clay/chl alteration with modeate silica flooding.
303.26	324.55	Siltstone		Overall dark to light green in colour- weak to moderate hornfels- strong silica and clay/chl alteration. Light green zone with strong to intense clay and carb alteration. Zone has intense veining and decent sulphides. Nearing bottom contact seds are silica flooded.
324.55	419.38	Major Felsic Intrusive		White-green in colour- zone has undergone intense argillitic/clay alteration that appears to have overprinted previous silica and chl alteration. Small zones of pervassive K-spar alteration (red patches). Grain boundaries are very diffuse and due to clay alteration the rock is not very competent.

ID	Fr	To	Au g/t
277171	219	220.5	
277172	220.5	222	
277173	222	223.5	
277174	223.5	225	
277175	225	226.5	
277176	226.5	228	
277177	228	229.5	
277178	229.5	231	
277179	231	232.5	
277180	232.5	234	
277181	234	235.5	
277182	235.5	237	
277183	237	238.5	
277184	238.5	240	
277185	240	241.5	
277186	241.5	243	
277187	243	244.5	
277188	244.5	246	
277189	246	247.5	
277191	247.5	249	
277192	249	250.5	
277193	250.5	252	
277194	252	253.5	
277195	253.5	255	
277196	255	256.5	
277197	256.5	258	
277198	258	259.5	
277199	259.5	261	
277200	261	262.5	
276551	262.5	264	
276552	264	265.5	
276553	265.5	268	
276554	268	269.5	
276555	269.5	271	
276556	271	272.5	
276557	272.5	274	
276558	274	275.5	
276559	275.5	277	
276561	277	278.5	
276562	278.5	280	
276563	280	281.5	
276564	281.5	283	
276565	283	284.5	
276566	284.5	286	
276567	286	287.5	
276568	287.5	289	
276569	289	290.5	
276570	290.5	292	
276571	292	293.5	
276572	293.5	295	
276573	295	296.5	
276574	296.5	298	
276575	298	299.5	
276576	299.5	301.05	
276577	301.05	302.25	
276578	302.25	303.26	
276579	303.26	304.5	
276580	304.5	306	
276581	306	307.5	
276582	307.5	309	
276583	309	310.5	
276585	310.5	312	
276586	312	313.5	
276587	313.5	315	
276588	315	316.5	
276589	316.5	318	
276590	318	319.5	
276591	319.5	321	
276592	321	322.5	
276593	322.5	323.5	
276594	323.5	325	
276595	325	326.5	
276596	326.5	327.5	
276597	327.5	329	
276598	329	330.5	

Drill Hole: ICE11045
NAD83Easting: 413766.1
NAD83Northing: 7093995.8
NAD83Zone: 8
Elevation (m): 1462
Total Depth (m): 419.38
Geologist: Matt Zago

AMGold: RED MOUNTAIN PROJECT

Azimuth : 28
Dip : -50
DrillType : HTW/NTW/BT
Start Date: 6/30/2011
Finish Date: 7/15/2011

Hole Summary:
Extend mineralization in DD05-21 to DD04-15 and test under ICE11043

DH Surveys			
Depth	Azi	Dip	Type
91.5	30	-51.4	EZI-S

Depth :	Drill Hole		Rock Description		Samples				Alteration						
	From	To	Lithology	Rx_Cd	ID	Fr	To	Au g/t	Sx%	Sil	Clay	QV%	HNFL	Description
								2.5 5	5 10	5 10	5 10	10 50 100	5 10	
350					276598	329	330.5							White-green in colour- zone has undergone intense argillitic/clay alteration that appears to have overprinted previous silica and chl alteration. Small zones of pervassive K-spar alteration (red patches). Grain boundaries are very diffuse and due to clay alteration the rock is not very competent.
					276600	330.5	332							
					276651	332	333.5							
					276652	333.5	335							
					276653	335	336.5							
					276654	336.5	338							
					276655	338	339.5							
					276656	339.5	341							
					276657	341	342.5							
					276658	342.5	344							
					276659	344	345.5							
					276660	345.5	347							
					276661	347	348.5							
					276662	348.5	350							Dark grey to light green in colour- groundmass is fine grained with weakly defined grain boundaries. Strong clay alteration- moderate chl alteration with samll zones of silica flooding (the silica flooding was likely more extensive but has been overprinted with clay alteration). The core is generally competent but blocky.
					276663	350	351.5							
					276664	351.5	353							
					276666	353	354.5							
					276667	354.5	356							
					276668	356	357.5							Dark grey with a green tint. Very fg intrusive- qtz flooded- moderate chl alteration- minor clay alteration. Minor veining (alteration halos present)
					276669	357.5	359							
					276670	359	360.5							
					276671	360.5	362							
					276672	362	363.5							
					276673	363.5	365							
					276674	365	366.5							Light green-white in colour (with minor dark grey zones)- groundmass is fine grained with weakly defined grain boundaries. Strong clay/chl alteration with small zones of silica flooding (the silica flooding was likely more extensive but has been overprinted with clay alteration). The core is generally competent.
					276675	366.5	368							
					276676	368	369.5							
					276677	369.5	371							
					276678	371	372.5							
					276680	372.5	373.5							
	324.55	**419.38**	Major Felsic Intrusive		276681	373.5	374.38							
					276682	374.38	375.5							
					276683	375.5	377							
					276684	377	378							
					276685	378	379							
					276686	379	380							
					276687	380	381							
					276688	381	382							Dark grey-green fg intrusive. Strong chl alteration (mafic minerals partially/fully chloritized. Silica flooded- minor-moderate clay alteration. Strong sulphide dissemination. Minor clast (rounded- cm scale) of siltstone throughout.
					276689	382	383							
					276690	383	384							
					276691	384	385							
					276692	385	386							
					276693	386	387							
					276694	387	388							
					276695	388	389							
					276697	389	390							
					276698	390	391							
					276699	391	392.2							
					276700	392.2	393							
					276701	393	394							
					276702	394	395							
					276703	395	396							
					276704	396	397							
					276705	397	398							
400					276706	398	399							Light green in colour- intense to strong clay-argillitic alteration that appears to overprint silica flooding and strong chl alteration. Moderate qtz-carb veining (the presence of carb veining seems to be indicitive of stronger clay alteration).
					276707	399	400							
					276708	400	401							
					276709	401	402							
					276711	402	403							
					276712	403	404							
					276713	404	405							
					276714	405	406							Light green-red in colour. Intense clay-argillitic alteration with moderate to strong patchy pervassive K-Spar alteration. The strong clay alteration has left the core incompetent. Strong sulphidation- alteration has overprinted over what appears strong chl alteration. Dark grey-greenintensely altered intrusive (very minor visible grain boundaries). Large cm chunky qtz vein running through at 411.15m (massive sulphides associated with vein). Intense chl and clay alteration- yellow carbonate veins present. Core is generally reduced to small sulphide rich pebbles. Light green in colour- intense to strong clay-argillitic alteration that appears to overprint silica flooding and strong chl alteration. Minor qtz-carb veining (the presence of carb veining seems to be indicitive of stronger clay alteration). Small cm scale zones of red hemitite alteration (associated with increased mineralization just down hole).
					276715	406	407.2							
					276716	407.2	408							
					276717	408	409							
					276718	409	410							
					276719	410	410.82							
					276720	410.82	412							
					276721	412	413							
					276722	413	414							
					276723	414	415							
					276725	415	416							
					276726	416	417							
					276727	417	418							
					276728	418	419.38							

Drill Hole:	ICE11046
NAD83Easting:	413682.8
NAD83Northing:	7093850.2
NAD83Zone:	8
Elevation (m):	1486
Total Depth (m):	342.9
Geologist:	Case Lewis

AMGold: RED MOUNTAIN PROJECT

Azimuth :	28
Dip :	-55
DrillType :	HTW/NTW
Start Date:	7/10/2011
Finish Date:	7/17/2011

Hole Summary:

Undercut of H21 - extend section to South - hit contact deeper down

DH Surveys			
Depth	Azi	Dip	Type
186	28	-54.1	EZI-S

Depth	Drill Hole From	Drill Hole To	Lithology	Rx_Cd	ID	Samples Fr	Samples To	Au g/t	Sx%	Sil	Clay	QV%	HNFL	Description
								2.5 5	5 10	5 10	5 10	50 100	5 10	
	0	15.25	Siltstone		277201	3	4.5							Weathered zone grades into altered zone. Oxidized fracture surfaces- intense clay alteration within localized intervals. Low chl alteration.
					277202	4.5	6							
					277203	6	7.5							
					277204	7.5	8.8							
					277205	8.8	9.35							
					277206	9.35	10.5							
					277207	10.5	12							
					277208	12	13.5							
					277209	13.5	15							
	15.25	48	Siltstone		277211	15	16.5							Strong limonitic zones associated with localized intense fracturing. Pervasive bleaching- oxidation proximal to fractures. Moderate clay within some open fractures. Near end of section- cm-scale fracture zone h as become incompetent and friable- heavily oxidized and limonitized.
					277212	16.5	18							
					277213	18	19.5							
					277214	19.5	21							
					277215	21	22.5							
					277216	22.5	24							
					277217	24	25.5							
					277218	25.5	27							
					277219	27	28.5							
					277220	28.5	30							
					277221	30	31.5							
					277222	31.5	33							
					277223	33	34.5							
					277224	34.5	36							
					277225	36	37.5							
					277226	37.5	39							
					277227	39	40.5							
					277228	40.5	42							
					277229	42	43.5							
					277231	43.5	45							
					277232	45	46.5							
					277233	46.5	48							
50	48	56.87	Siltstone		277234	48	49.5							Hematization proximal to fractures. Silicification increases slightly proximial to veining. Core dominated by major veins surrounded by smaller clouds of veinlets- chlorite-quartz selvage within these zones.
					277235	49.5	51							
					277236	51	52.5							
					277237	52.5	54							
					277238	54	55.5							
					277239	55.5	57							
	56.87	70.4	Siltstone		277240	57	58.5							Veins and fractures exhibit rusty alteration haloes up to 1cm and narrow chloritic selvage on veins. Minor silicification near major fracture zones.
					277241	58.5	60							
					277242	60	61.5							
					277243	61.5	63							
					277244	63	64.5							
					277245	64.5	66							
					277246	66	67.5							
					277247	67.5	69							
					277248	69	70.5							
	70.4	87.05	Siltstone		277249	70.5	72							Fractures exhibit haloes of bleaching or silicification- fracture faces consistently limonitized with minor argillic alteration.
					277251	72	73.5							
					277252	73.5	75							
					277253	75	76.5							
					277254	76.5	78							
					277255	78	79.5							
					277256	79.5	81							
					277257	81	82.5							
					277258	82.5	84							
					277259	84	85.5							
					277260	85.5	87.05							
	87.05	87.44	Fault Zone		277261	87.05	87.44							Rusty- limonitic gouge. Parting ~2cm- filled with rusty-limonitic sandy-clay gouge.
					277262	87.44	89							
					277263	89	90.5							
					277265	90.5	92							
					277266	92	93.5							
					277267	93.5	95							
					277268	95	96.5							
	87.44	106.68	Siltstone		277269	96.5	98							Mild chloritic alteration throughout- increasing in close proximity to veins. Oxidation of joint surfaces decreases slightly. Moderate bleaching near zones of high fracturing.
					277270	98	99.5							
100					277271	99.5	101							
					277272	101	102.5							
					277273	102.5	104							
					277274	104	105.5							
					277275	105.5	106.68							
	106.68	109	Fault Zone		277276	106.68	107.5							Intense argillic alteration. Pervasive chloritic alteration with patchy zones of higher intensity. Very rusty on fractures. Some fractures contain calcite.
					277277	107.5	109							
	109	117.95	Siltstone		277278	109	110.5							

Drill Hole: ICE11046
NAD83Easting: 413682.8
NAD83Northing: 7093850.2
NAD83Zone: 8
Elevation (m): 1486
Total Depth (m): 342.9
Geologist: Case Lewis

AMGold: RED MOUNTAIN PROJECT

Azimuth : 28
Dip : -55
DrillType : HTW/NTW
Start Date: 7/10/2011
Finish Date: 7/17/2011

Hole Summary:

Undercut of H21 - extend section to South
- hit contact deeper down

DH Surveys			
Depth	Azi	Dip	Type
186	28	-54.1	EZI-S

Depth :	Drill Hole		Rock Description		Samples				Alteration					
	From	To	Lithology	Rx_Cd	ID	Fr	To	Au g/t	Sx%	Sil	Clay	QV%	HNFL	Description
								2.5 5.	5. 10.	5. 10.	5. 10.	50. 100	5. 10.	
	109	117.95	Siltstone		277278	109	110.5							Pervasive chloritic alteration with patchy zones of higher intensity. Very rusty on fractures. Some fractures contain calcite.
					277279	110.5	112							
					277280	112	113.5							
					277282	113.5	115							
					277283	115	116.5							
					277284	116.5	118							
	~~117.95~~	~~118.2~~	~~Fault Zone~~											Argillic alteration- some minor bleaching near shear.
					277285	118	119.5							
					277286	119.5	121							
	118.2	126.49	Siltstone		277287	121	122.5							Oxidation of joint faces greatly decreased. Carbonates in fractures.
					277288	122.5	124							
					277289	124	125.5							
					277290	125.5	127							
					277291	127	128.5							
	126.49	131.8	Fault Zone		277292	128.5	130							Bleaching proximal to faults and intense argillitic and chloritic alteration. Moderate oxidation and limonitization in fractures.
					277293	130	131.5							
					277294	131.5	133							
					277296	133	134.5							
					277297	134.5	136							
					277298	136	137.5							
	131.8	144.78	Siltstone		276638	137.5	139							Minor silicification and weak- pervasive chloritic alteration increasing in intensity proximal to fracture zones and major veins. Oxidation of fracture planes relatively low. Carbonates localized within fractures.
					277299	139	140.5							
					277300	140.5	142							
					277301	142	143.5							
					277302	143.5	145							
					277303	145	146.5							
					277304	146.5	148							
	144.78	152.4	Siltstone		277305	148	149.5							Upper 1.5m of interval exhibits intense- rusty vuggy texture. Frequent zones of moderate to high silicification associated with more intense healed fracturing and wide qtz veining. Weakly chloritic alteration throughout with high intensity near fractures- possible rare sericitic alteration near some fracture planes (?). Occasional fracture with intense chl-clay alt.
150					277306	149.5	151							
					277307	151	152.5							
					277308	152.5	154							
					277309	154	155.5							
	152.4	161.5	Siltstone		277310	155.5	157							Moderate to intense- pervasive silicification and chloritization.
					277311	157	158.5							
					277312	158.5	160							
					277313	160	161.5							
					277315	161.5	163							
					277316	163	164.5							
	161.5	168.1	Siltstone		277317	164.5	166							Moderate hornfelsing. Highly silicified proximal to fracture zones.Strong chloritic and sericitic alteration haloes around denser fractures. <3cm haloes of intense hematization around some fractures.
					277318	166	167							
					277319	167	168.1							
					277320	168.1	169.5							
					277321	169.5	171							
	168.1	174	Major Felsic Intrusive		277322	171	172.5							Very weak pervasive chloritic alteration. Moderate to strong chloritic and minor sericitic selvage on sheeted veins- up to 3cm diam.
					277323	172.5	174							
					277324	174	175.5							
					277325	175.5	177							
					277326	177	178.5							
					277327	178.5	180							
					277328	180	181.5							
	174	192.1	Major Felsic Intrusive		277330	181.5	183							Slightly stronger (still weak) chloritic alteration. Moderate to strong chloritic- silicic- and sericitic alteration in vein selvages.
					277331	183	184.5							
					277332	184.5	186							
					277333	186	187.5							
					277334	187.5	189							
					277335	189	190.5							
					277336	190.5	192							
					277337	192	193							
					277338	193	194							
					277339	194	195.5							
					277340	195.5	197							
					277341	197	198.5							
					277342	198.5	200							
200	192.1	209.8	Major Felsic Intrusive		277343	200	201.5							Plagioclase phenocrysts appear darker- relative to increased chloritic alteration which reaches moderate. Limonitic and calcareous coating on occasional fractures.
					277345	201.5	203							
					277346	203	204.5							
					277347	204.5	206							
					277348	206	207.5							
					277349	207.5	209							
					277350	209	210.5							
					277351	210.5	212							
					277352	212	213.5							
	209.8	230	Major Felsic Intrusive		277353	213.5	215							Moderate to intense fracturing throughout- some localized zones friable and chl-altered. Moderate to intense sericitic and chloritic alteration associated with fractures and veins (near-pervasive). Wide clayey altered intervals up to 30cm associated with fractures- mild limonitization. Chloritic and sericitic alteration more intense in selvage of sheeted veins.
					277354	215	216.5							
					277355	216.5	218							
					277356	218	219.5							

Drill Hole: ICE11046
NAD83Easting: 413682.8
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Azimuth : 28
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Hole Summary:

Undercut of H21 - extend section to South - hit contact deeper down

DH Surveys			
Depth	Azi	Dip	Type
186	28	-54.1	EZI-S

Depth :	Drill Hole		Rock Description		Samples				Alteration						
	From	To	Lithology	Rx_Cd	ID	Fr	To	Au g/t	Sx%	Sil	Clay	QV%	HNFL		Description
								2.5 5.	5. 10.	5. 10.	5. 10.	50. 100	5. 10.		
	209.8	230	Major Felsic Intrusive		277356 277357 277358 277359 277361 277362 277363 277364	218 219.5 221 222.5 224 225.5 227 228.5	219.5 221 222.5 224 225.5 227 228.5 230								Moderate to intense fracturing throughout- some localized zones friable and chl-altered. Moderate to intense sericitic and chloritic alteration associated with fractures and veins (near-pervasive). Wide clayey altered intervals up to 30cm associated with fractures- mild limonitization. Chloritic and sericitic alteration more intense in selvage of sheeted veins.
	230	243.8	Major Felsic Intrusive		277365 277366 277367 277368 277369 277370 277371 277372 277373	230 231.5 233 234.5 236 237.5 239 240.5 242	231.5 233 234.5 236 237.5 239 240.5 242 243.5								Pervasive chloritic alteration down relative to decreased fracturing.
250	243.8	252.2	Major Felsic Intrusive		277375 277376 277377 277378 277379 277380	243.5 245 246.5 248 249.5 251	245 246.5 248 249.5 251 252.5								Fracturing increases slightly. Calcareous coating on most fractures.
	252.2	258	Major Felsic Intrusive		277381 277382 277383 277384	252.5 254 255.5 257	254 255.5 257 258.5								Pervasive chloritization slightly more intense- giving a greenish colour throughout.
	258	282	Major Felsic Intrusive		277385 277386 277387 277388 277389 277390 277392 277393 277394 277395 277396 277397 277398 277399 277400 277401	258.5 259.5 261 262.5 264 265.5 267 268.5 270 271.5 273 274.5 276 277.5 279 280.5	259.5 261 262.5 264 265.5 267 268.5 270 271.5 273 274.5 276 277.5 279 280.5 282								Pervasive chloritization decreases. Fracturing almost absent.
	282	291.5	Major Felsic Intrusive		277402 277403 277404 277405 277406 277407	282 283.5 285 286.5 288 289.5	283.5 285 286.5 288 289.5 291								Calcareous coating on fractures- moderate to strong clay-chl alteration throughout- weak to moderate sericitization. Clayey- very sericitized and very friable near end of interval.
	291.5	299.85	Major Felsic Intrusive		277408 277409 277410 277411 277412 277413 277414	291 292.5 294 295 296 297 298.5	292.5 294 295 296 297 298.5 300								Weak pervasive chloritization
300	299.85	311.5	Major Felsic Intrusive		277415 277416 277417 277418 277419 277420 277421 277422	300 301.5 303 304.5 306 307.5 309 310.5	301.5 303 304.5 306 307.5 309 310.5 312								Low to high- pervasive chloritic and sericitic alteration varies in intensity with proximity to qtz-carb(ksp?) veins. Faint-pervasive hematitic alteration. Intense- sericitic- chloritic selvage up to 20cm surrounds qtz-ksp veins @ 30deg TCA.
	311.5	313.2	Fault Zone		277423	312	313.5								Faint pervasive potassic and chloritic alteration. Occasional fractures at 30-45deg chl-clay altered and very friable- definite zone of fluid flow.
	313.2	320.55	Major Felsic Intrusive		277424 277425 277426 277427 277428	313.5 315 316.5 318 319.5	315 316.5 318 319.5 321								Darker colour- plag phenocrysts stand out against a darker groundmass subject to faint pervasive potassic and chloritic alteration. Groundmass biotites partially altered to chl- finer plag crystals altered as well (ser/chl?).
	320.55	327.2	Major Felsic Intrusive		277429 277430 277432 277433	321 322.5 324 325.5	322.5 324 325.5 327								Chloritic alteration decreases- potassic alteration disappears. Core exhibits much lighter colour. Groundmass biotites fresher. Chloritic and sericitic alteration moderate- minor silicification. Groundmass appears greyish green and more homogeneous due to alteration- some unaltered plag phenocrysts continue to stand out.
	327.2	342.9	Major Felsic Intrusive		277434 277435	327 328.5	328.5 330								

Drill Hole: ICE11046
NAD83Easting: 413682.8
NAD83Northing: 7093850.2
NAD83Zone: 8
Elevation (m): 1486
Total Depth (m): 342.9
Geologist: Case Lewis

AMGold: RED MOUNTAIN PROJECT

Azimuth : 28
Dip : -55
DrillType : HTW/NTW
Start Date: 7/10/2011
Finish Date: 7/17/2011

Hole Summary:

Undercut of H21 - extend section to South
- hit contact deeper down

DH Surveys			
Depth	Azi	Dip	Type
186	28	-54.1	EZI-S

Depth :	Drill Hole		Rock Description		Samples				Alteration					
	From	To	Lithology	Rx_Cd	ID	Fr	To	Au g/t	Sx%	Sil	Clay	QV%	HNFL	Description
								2.5 5	5. 10.	5. 10.	5. 10.	50. 100	5. 10.	
	327.2	**342.9**	Major Felsic Intrusive		277435	328.5	330							Chloritic and sericitic alteration moderate- minor silicification. Groundmass appears greyish green and more homogeneous due to alteration- some unaltered plag phenocrysts continue to stand out.
					277436	330	331.5							
					277437	331.5	333							
					277438	333	334.5							
					277439	334.5	336							
					277440	336	337.5							
					277441	337.5	339							
					277442	339	340.5							
					277443	340.5	342							
					277444	342	342.9							
350														
400														

Drill Hole: ICE11047
NAD83Easting: 413828.1
NAD83Northing: 7094105.9
NAD83Zone: 8
Elevation (m): 1452
Total Depth (m): 350.52
Geologist: Matt Zago

AMGold: RED MOUNTAIN PROJECT

Azimuth : 28
Dip : -55
DrillType : HTW/NTW
Start Date: 7/16/2011
Finish Date: 7/22/2011

Hole Summary:

Overcut of H45 and H15 - test H43 at a higher level

DH Surveys			
Depth	Azi	Dip	Type
167.6	28	-55.7	EZI-S

Depth	Drill Hole From	Drill Hole To	Rock Description Lithology	Rx_Cd	Samples ID	Fr	To	Au g/t	Alteration Sx%	Sil	Clay	QV%	HNFL	Description
								2.5 5	5.	5. 10	5. 10	5. 10	50. 100	5. 10	
	0	3.87	Overburden and Casing		276751	0	3							
					276752	3	4.5							
					276753	4.5	6							Dark grey intrusive with minor clay/chl alteration and minor silica flooding.
					276754	6	7.5							
					276755	7.5	9							
					276756	9	10.5							
					276757	10.5	12							Intrusive has undergone intesnse clay alteration and oxidation likely the result of surface water leaching. (Possible Minor FLT Zone)
					276758	12	13.5							
					276759	13.5	15							
					276760	15	16.5							
					276761	16.5	18							Dark grey intrusive with minor clay alteration- moderate chl alteration and moderate silica flooding. Whispy qtz-chl veinlets towards bottom of zone have light green alteration halos.
					276762	18	19.5							
					276763	19.5	21							
					276764	21	22.5							
	3.87	42.46	Major Felsic Intrusive		276766	22.5	24							
					276767	24	25.5							
					276768	25.5	27							Intrusive is white - green in colour with strong to intense clay alteration with zones of trong oxidation. (Possible Minor FLT Zone)
					276769	27	28.5							
					276770	28.5	30							
					276771	30	31.5							
					276772	31.5	33							
					276773	33	34.5							
					276774	34.5	36							Dark grey intrusive with moderate clay/chl alteration and moderate silica flooding. Zone has minor oxidation along what appears to be minor shears (35 TCA)…Could be a continuation of minor Fault Zones. Qtz and qtz-chl veinlets have light green alteration halos.
					276775	36	37.5							
					276776	37.5	39							
					276777	39	40.5							
					276778	40.5	42							
					276780	42	43.5							
	42.46	45.75	Fault Zone		276781	43.5	45							Intense clay alteration (fault gauge)- Intense oxidation.
					276782	45	46.5							
					276783	46.5	48							
					276784	48	49.5							
50					276785	49.5	51							
	45.75	59.03	Major Felsic Intrusive		276786	51	52.5							Strong chl alteration with with most mafic mineral partially to completely altered. Minor clay and silica alteration- factures are partially oxidized.
					276787	52.5	54							
					276788	54	55.5							
					276789	55.5	57							
					276790	57	58.5							
					276791	58.5	59.5							
					276792	59.5	60.5							
	59.03	63.75	Major Felsic Intrusive		276793	60.5	61.5							Dark grey-green fg phase of intusive. Intense chl alteration- strong silca flooding and moderate clay alteration. Veinlets have mm scale bleached alteration halos (mineralized)
					276794	61.5	62.5							
					276796	62.5	63.5							
	63.75	65.77	Fault Zone		276797	63.5	64.5							Intense oxidation- blocky fracturing (fault zone)-
					276798	64.5	65.5							Dark grey-green fg phase of intusive. Intense chl alteration- strong silca flooding and moderate clay alteration. Veinlets have mm scale bleached alteration halos (mineralized)
					276799	65.5	66.5							
	65.77	70.1	Major Felsic Intrusive		276800	66.5	67.5							
					276801	67.5	68.5							
					276802	68.5	69.5							Intense clay alteration (fault gauge)-
	70.1	71	Fault Zone		276803	69.5	71							Dark grey-green fg phase of intusive. Intense chl alteration- strong silca flooding and moderate clay alteration. Veinlets have mm scale bleached alteration halos (mineralized). Small patches of standard QMZ within…(Clasts??)
	71	73.82	Major Felsic Intrusive		276804	71	72.5							
					276805	72.5	73.5							
	73.82	74.68	Fault Zone		276806	73.5	74.5							Intense clay alteration (fault gauge)- Intense oxidation.
	74.68	76.15	Major Felsic Intrusive		276807	74.5	75.5							Dark grey-green fg phase of intusive. Intense chl alteration- strong silca flooding and moderate clay alteration. Veinlets have mm scale bleached alteration halos (minor mineralization). Small patches of standard QMZ within…(Clasts??)
					276808	75.5	76.15							
					276809	76.15	77							
	76.15	80.77	Fault Zone		276811	77	78							
					276812	78	79							
					276813	79	80							Intense clay altered intrusive. Zone appears to be similar to previous fg intusive but has undergone late stage clay-argillitic alteration. Carb (anchorite) veinlets present.
					276814	80	81							
					276815	81	82							
					276816	82	83							
					276817	83	84							
					276818	84	85							
					276819	85	86							
					276820	86	87							
					276821	87	88							
					276822	88	89							
	80.77	99.46	Major Felsic Intrusive		276823	89	90							Strong chl alteration with with most mafic mineral partially to completely altered (patches of intense chl alteration). Moderate to strong silica alteration- minor clay alteration- factures are partially oxidized. Throughout sone there are clasts of siltstone
					276824	90	91							
					276825	91	92							
					276827	92	93							
					276828	93	94							
					276829	94	95							
					276830	95	96							
					276831	96	97							
					276832	97	98							
					276833	98	99							
100					276834	99	100							
					276835	100	101							
					276836	101	102							
					276837	102	103							
					276838	103	104							
	99.46	110.69	Fault Zone		276839	104	105							Intense clay altered intrusive. Zone appears to be similar to previous fg intusive but has undergone late stage clay-argillitic alteration. Carb (anchorite) veinlets present.
					276841	105	106							
					276842	106	107							
					276843	107	108							
					276844	108	109							
					276845	109	110							

Drill Hole:	ICE11047
NAD83Easting:	413828.1
NAD83Northing:	7094105.9
NAD83Zone:	8
Elevation (m):	1452
Total Depth (m):	350.52
Geologist:	Matt Zago

AMGold: RED MOUNTAIN PROJECT

Azimuth :	28
Dip :	-55
DrillType :	HTW/NTW
Start Date:	7/16/2011
Finish Date:	7/22/2011

Hole Summary:

Overcut of H45 and H15 - test H43 at a higher level

DH Surveys			
Depth	Azi	Dip	Type
167.6	28	-55.7	EZI-S

Depth :	Drill Hole		Rock Description		Samples				Alteration						
	From	To	Lithology	Rx_Cd	ID	Fr	To	Au g/t	Sx%	Sil	Clay	QV%	HNFL		Description
								2.5 5	5 10	5 10	5 10	50 100	5 10		
	99.46	**110.69**	Fault Zone		276845	109	110								Intense clay altered intrusive. Zone appears to be similar to previous fg intusive but has undergone late stage clay-argillitic alteration. Carb (anchorite) veinlets present.
					276846	110	111								
					276847	111	112								
					276848	112	113								
					276849	113	114								
					276850	114	115								
					276851	115	116								
					276852	116	117								
					276853	117	118								
					276854	118	119								
					276855	119	120								Light grey- green medium grained intrusive with well defined groundmass grain boundaries (phenocrysts are mg and high modal %) Patches of intense pervassive chl alteration throughout. Clasts of siltstone throughout. Small zones with strong silca flooding (121-122m). Small mm scale alteration halos associated with most veins (early barron qtz veins act as alteration blockades (patchy chl alteration cant penetrate past)
					276857	120	121								
					276858	121	122								
					276859	122	123								
					276860	123	124								
					276861	124	125								
					276862	125	126								
					276863	126	127								
					276864	127	128								
					276865	128	129								
					276866	129	130								
					276867	130	131								
					276868	131	132								
					276869	132	133								
					276871	133	134								Dark green silica flooded zone of the intrusive. Strong chl alteration (intense patches)and moderate clay alteration throughout. Diffuse grain boundaries within the groundmass. Veinlets have light green (mineralized alteration halos.
					276872	134	135								
					276873	135	136								
					276874	136	137								
					276875	137	138								
					276876	138	139								
					276877	139	140								
					276878	140	141								
					276879	141	142								Light grey- green medium grained intrusive with well defined groundmass grain boundaries (phenocrysts are mg and high modal %) Patches of intense pervassive chl alteration throughout. Small zones with strong silca flooding. Clast of siltstone clast throughout
					276880	142	143								
					276881	143	144								
					276882	144	145								
					276883	145	146								
					276885	146	147								
					276886	147	148								
					276887	148	149								
150					276888	149	150								
					276889	150	150.45								Dark green silica flooded zone of the intrusive. Strong chl alteration (intense patches)and moderate clay alteration throughout. Diffuse grain boundaries within the groundmass. Massive qtz-carb vein with cg mineralization large alteration halo.
					276890	150.45	151.4								
					276891	151.4	152								
					276892	152	153								
					276893	153	154								
					276894	154	155								
					276895	155	156								
					276896	156	157								
					276897	157	158								
					276898	158	159								
					276900	159	160								
					276901	160	161								
					276902	161	162								
					276903	162	163								
					276904	163	164								
	110.69	**260.25**	Major Felsic Intrusive		276905	164	165								
					276906	165	166								
					276907	166	167								
					276908	167	168								
					276909	168	169								
					276910	169	170								
					276911	170	171								
					276912	171	172								
					276913	172	173								
					276914	173	174								
					276916	174	175								Light grey- green medium grained intrusive with well defined groundmass grain boundaries (phenocrysts are mg and high modal %) Patches of intense pervassive chl alteration throughout. Small zones with strong silca flooding. Clast of siltstone clast throughout.
					276917	175	176								
					276918	176	177								
					276919	177	178								
					276920	178	179								
					276921	179	180								
					276922	180	181								
					276923	181	182								
					276924	182	183								
					276925	183	184								
					276926	184	185								
					276927	185	186								
					276928	186	187								
					276929	187	188								
					276931	188	189								
					276932	189	190								
					276933	190	191								
					276934	191	192								
					276935	192	193								
					276936	193	194								
					276937	194	195								
					276938	195	196								
					276939	196	197								
					276940	197	198								
					276941	198	199								
200					276942	199	200								Dark green-grey medium grained intrusive with well diffuse groundmass grain boundaries due to silica flooding and clay alteration (phenocrysts are mg and high modal %) Stong to intense pervassive chl alteration throughout. Clast of siltstone clast throughout.
					276943	200	201								
					276944	201	202								
					276946	202	203								
					276947	203	204								
					276948	204	205								
					276949	205	206								
					276950	206	207								
					277701	207	208								Light grey- green medium grained intrusive with well defined groundmass grain boundaries (phenocrysts are mg and high modal %) Patches of intense pervassive chl alteration throughout. Small zones with strong silca flooding. Clast of siltstone clast throughout.
					277702	208	209								
					277703	209	210								
					277704	210	211								
					277705	211	212								
					277706	212	213								
					277707	213	214								
					277708	214	215								
					277709	215	216								
					277710	216	217								
					277712	217	218								Strong chl alteration throughout- moderate silca flooding and clay alteration present. Clast of siltstone present.
					277713	218	219								
					277714	219	220								

Drill Hole: ICE11047
NAD83Easting: 413828.1
NAD83Northing: 7094105.9
NAD83Zone: 8
Elevation (m): 1452
Total Depth (m): 350.52
Geologist: Matt Zago

AMGold: RED MOUNTAIN PROJECT

Azimuth : 28
Dip : -55
DrillType : HTW/NTW
Start Date: 7/16/2011
Finish Date: 7/22/2011

Hole Summary:

Overcut of H45 and H15 - test H43 at a higher level

DH Surveys			
Depth	Azi	Dip	Type
167.6	28	-55.7	EZI-S

Drill Hole From	Drill Hole To	Rock Description Lithology	Rx_Cd	Samples ID	Fr	To	Au g/t	Alteration Sx%	Sil	Clay	QV%	HNFL	Description
				277714	219	220							Strong chl alteration throughout- moderate silca flooding and clay alteration present. Clast of siltstone present.
				277715	220	221							
				277716	221	222							
				277717	222	223							Strong clay/silca alteration leaving the groundmass grain boundaries very diffuse. Minor to moderate chl alteration.
				277718	223	224							
				277719	224	225							
				277720	225	226							
				277721	226	227							
				277722	227	228							
				277723	228	229							
				277724	229	230							Light grey- green medium grained intrusive with well defined groundmass grain boundaries (phenocrysts are mg and high modal %) Small amount of intense pervassive chl alteration patches throughout. Moderate silca flooding and minor clay alteration throughout. Clast of siltstone clast throughout.
				277725	230	231							
				277727	231	232							
				277728	232	233							
				277729	233	234							
				277730	234	235							
				277731	235	236							
				277732	236	237							
				277733	237	238							Dark gren intrusive with strong silica flooding- clay and chl alteration. Very diffuse groundmass grain boundaries. Feldspar phenocrysts are generally green in colour (altered) Siltstone clast are present but altered (chl)….zone has been altered by late stage silica-chl fluids.
110.69	**260.25**	Major Felsic Intrusive		277734	238	239							
				277735	239	240							
				277736	240	241							
				277737	241	242							
				277738	242	243							
				277739	243	244							
				277740	244	245							
				277742	245	246							
				277743	246	247							
				277744	247	248							
				277745	248	249							
250				277746	249	250							Light grey to grey green in colour. Strong silica flooding throughout with very diffuse groundmass grain boundaries. Chl alteration increases downhole from moderate to strong- minor to moderate clay alteration throughout. Strong qtz and chl veinlets (generally qtz veinlets have sub mm alteration salvages).
				277747	250	251							
				277748	251	252							
				277749	252	253							
				277750	253	254							
				277751	254	255							
				277752	255	256							
				277753	256	257							
				277754	257	258							
				277756	258	259							
				277757	259	260							
				277758	260	261							
260.25	**263.31**	Fault Zone		277759	261	262							Dark green- strong clay (sericite)and chl altered fault zone. Some core remains competent other is gauge.
				277760	262	263							
				277761	263	264							Dark green-grey in colour. Strong silica flooding and chl alteration throughout with very diffuse groundmass grain boundaries. Minor to moderate clay alteration throughout. Strong qtz and chl veinlets (generally qtz veinlets have sub mm alteration salvages).
263.31	**267.45**	Major Felsic Intrusive		277762	264	265							
				277763	265	266							
				277764	266	267							
				277765	267	268							
				277766	268	269							
				277767	269	270							
				277768	270	271							
267.45	**276.26**	Breccia Zone		277769	271	272							Siltstone clasts in a Fg and megacrystic intrusive breccia. Some clast are strongly altered (light green). Zone is silica flooded with moderate chl and minor clay alteration. Chl and qtz veins (mineralized) have bleached alteration halos
				277770	272	273							
				277772	273	274							
				277773	274	275							
				277774	275	276							
				277775	276	277							
				277776	277	278							
				277777	278	279							
				277778	279	280							
				277779	280	281							
				277780	281	282							
				277781	282	283							Dark green-grey in colour. Strong silica flooding and chl alteration throughout with very diffuse groundmass grain boundaries. Minor to moderate clay alteration throughout. Siltstone clasts (cm scale and larger) throughout zone
				277782	283	284							
				277783	284	285							
				277784	285	286							
				277786	286	287							
				277787	287	288							
				277788	288	289							
				277789	289	290							
				277790	290	291							
				277791	291	292							
				277792	292	293							
				277793	293	294							
				277794	294	295							
				277795	295	296							
				277796	296	297							
				277797	297	298							
				277798	298	299							
300				277800	299	300							
				277801	300	301							
				277802	301	302							
276.26	**350.52**	Major Felsic Intrusive		277803	302	303							
				277804	303	304							
				277805	304	305							
				277806	305	306							
				277807	306	307							Light grey-green in colour. Megacrystic QMZ with diffuse groundmass grain boundaries. Strong silica flooding throughout- moderate to strong chl alteration varying from meter to meter (increased stringers lead to zone of most pervassive chl alteration. Moderate clay alteration (strongest where veining is most intense. qtz chl and qtz-carb veinlets have bleached alteration halos. From 316-317m zone of intense clay (ser-arg) alteration
				277808	307	308							
				277809	308	309							
				277810	309	310							
				277812	310	311							
				277813	311	312							
				277814	312	313							
				277815	313	314							
				277816	314	315							
				277817	315	316							
				277818	316	317							
				277819	317	318							
				277820	318	319							
				277821	319	320							
				277822	320	321							
				277823	321	322							
				277824	322	323							
				277826	323	324							
				277827	324	325							
				277828	325	326							
				277829	326	327							
				277830	327	328							
				277831	328	329							
				277832	329	330							

Drill Hole: ICE11047
NAD83Easting: 413828.1
NAD83Northing: 7094105.9
NAD83Zone: 8
Elevation (m): 1452
Total Depth (m): 350.52
Geologist: Matt Zago

AMGold: RED MOUNTAIN PROJECT

Azimuth : 28
Dip : -55
DrillType : HTW/NTW
Start Date: 7/16/2011
Finish Date: 7/22/2011

Hole Summary:

Overcut of H45 and H15 - test H43 at a higher level

DH Surveys			
Depth	Azi	Dip	Type
167.6	28	-55.7	EZI-S

Depth :	Drill Hole		Rock Description		Samples				Alteration					
	From	To	Lithology	Rx_Cd	ID	Fr	To	Au g/t	Sx%	Sil	Clay	QV%	HNFL	Description
								2.5 5	5. 10.	5. 10.	5. 10.	50. 100	5. 10.	
	276.26	350.52	Major Felsic Intrusive		277832	329	330							Light grey-green in colour. Megacrystic QMZ with diffuse groundmass grain boundaries. Strong silica flooding throughout- moderate to strong chl alteration varying from meter to meter (increased stringers lead to zone of most pervassive chl alteration. Moderate clay alteration (strongest where veining is most intense. qtz chl and qtz-carb veinlets have bleached alteration halos. From 316-317m zone of intense clay (ser-arg) alteration Dark green silica flooded with intense chl and strong clay (sericite) alteration. Carb veining present (intesne alteration halos surround carb veinlets). Very strong mineralization.
					277833	330	331							
					277834	331	332							
					277835	332	333							
					277836	333	334							
					277837	334	335							
					277838	335	336							
					277839	336	337							
					277840	337	338							
					277841	338	339							
					277842	339	340							
					277843	340	341							
					277844	341	342							
					277845	342	343.5							Grey-green intrusive with moderate silica flooding- moderate chl and clay alteration. Groundmass ranges from well defined to fairly diffuse graaain boundaries (funtion of alteration intensity). Towards EOH appears to be a very minor shear zone.
					277846	343.5	345							
					277847	345	346.5							
					277848	346.5	348							
350					277849	348	349.5							
					277850	349.5	350.52							
400														

Drill Hole: ICE11048
NAD83Easting: 413876.2
NAD83Northing: 7094174.5
NAD83Zone: 8
Elevation (m): 1446
Total Depth (m): 371.86
Geologist: Case Lewis

AMGold: RED MOUNTAIN PROJECT

Azimuth : 28
Dip : -50
DrillType : HTW/NTW
Start Date: 7/17/2011
Finish Date: 7/23/2011

Hole Summary:

Test the north zone 100M east of 45 and 47

DH Surveys			
Depth	Azi	Dip	Type
138.7	28	-49.5	EZI-S

Depth :	Drill Hole		Rock Description		Samples				Alteration						
	From	To	Lithology	Rx_Cd	ID	Fr	To	Au g/t	Sx%	Sil	Clay	QV%	HNFL		Description
								2.5 5	5. 10.	5. 10.	5. 10.	50. 100	5. 10.		
	0	11.25	Major Felsic Intrusive		277445	0	3								Weathered zone. Heavily clay altered and fractured throughout- some zones completely incompetent and friable. Moderate to strong hematization in the form of stains and fracture coating. Any veins are overprinted by intense alteration
					277446	3	4.5								
					277447	4.5	6								
					277448	6	7.5								
					277449	7.5	9								
					277450	9	10.5								
	11.25	13.45	Major Felsic Intrusive		277451	10.5	12								Rapidly graded into low alteration- chloritic and potassic alteration grades in and out from weak to absent. Veins exhibit low chl-ser selvage.
					277452	12	13.5								
	13.45	13.65	Fault Zone		277453	13.5	15								Parting of 20 cm filled with rusty clay and fine rubble. Surrounding rock very slightly clay-ser altered.
					277454	15	16.5								
					277455	16.5	18								
					277456	18	19.5								
					277457	19.5	21								
					277458	21	22.5								
	13.65	32.79	Major Felsic Intrusive		277459	22.5	24								Chloritic and potassic alteration grades in and out from weak to absent. Veins exhibit low chl-ser selvage.
					277460	24	25.5								
					277461	25.5	27								
					277462	27	28.5								
					277463	28.5	30								
					277465	30	31.5								
					277466	31.5	33								
	32.79	36.4	Major Felsic Intrusive		277467	33	34.5								Very intense pervasive clay alteration throughout- everything but qtz crystals has been altered. Veining exhibits strong chl-ser-clay selvage up to 4cm. Intense vuggy fracture zone at ~34.4-34.7- clayey- hematized- friable- granular material.
					277468	34.5	36								
					277469	36	36.5								
	36.4	44.2	Major Felsic Intrusive		277470	36.5	38								
					277471	38	39.5								
					277472	39.5	41								
					277473	41	42.5								
					277474	42.5	44								
	44.2	53.4	Major Felsic Intrusive		277475	44	45.5								Generally fresh rock- weak pervasive chloritic and potassic alteration.
					277476	45.5	47								
					277477	47	48.5								
					277478	48.5	50								
50					277479	50	51.5								
					277481	51.5	53								
	53.4	54	Fault Zone		277482	53	54.5								Highly oxidized- black to orange from hem/lim.
					277483	54.5	56								
	54	61	Major Felsic Intrusive		277484	56	57.5								Weak pervasive chloritic alteration. Rusty coating on most fractures.
					277485	57.5	59								
					277486	59	60								
					277487	60	61								
	61	62.1	Major Felsic Intrusive		277488	61	61.82								Minor pervasive sericitic and chloritic alteration.
					277489	61.82	63								
					277490	63	64.5								
					277491	64.5	66								
	62.1	72.8	Major Felsic Intrusive		277492	66	67.5								Low-moderate pervasive ser-chl alt (3/10 on a scale)… ser alt causes plag crystals to stand out.
					277493	67.5	69								
					277495	69	70.5								
					277496	70.5	72								
					277497	72	73.5								
					277498	73.5	75								
	72.8	81.3	Major Felsic Intrusive		277499	75	76.5								Sericitic alteration decreases to low/absent- pervasive chloritization persists. Fracture intensity increases slightly. 77.60-77.70: Minor fault- strong clay- ser alt- minor chl alt- slightly rusty- soft and friable.
					277500	76.5	78								
					277501	78	79.5								
					277502	79.5	81								
	81.3	85.3	Major Felsic Intrusive		277503	81	82.5								Fractures near end of interval very rusty- limonitized and moderately clay altered in a 3-15cm halo. 82.2-82.3: moving downhole- grades to highly sericitized- clay altered- rusty soft fracture.
					277504	82.5	84								
					277505	84	85.3								
	85.3	86.2	Major Felsic Intrusive		277506	85.3	86.2								Absent or very weak metasomatized contact with monzonite. Minor pervasive sericitic and chloritic alteration.
					277507	86.2	87								
	86.2	95.7	Major Felsic Intrusive		277508	87	88.5								Similar to above. Bottom 1.5m of interval progressively more chl-clay altered and rusty approaching contact.
					277509	88.5	90								
					277510	90	91.5								
					277511	91.5	93								
					277512	93	94.5								
					277513	94.5	95.75								
	95.7	105.2	Siltstone		277515	95.75	97								Moderately hornfelsed and silicified. Moderate pervasive chloritic alteration throughout and clay alteration in fractures. Moderately calcareous in fractures related to mineralized areas.
					277516	97	98.5								
100					277517	98.5	100								
					277518	100	101.5								
					277519	101.5	103								
					277520	103	104.5								
					277521	104.5	106								
	105.2	112.27	Siltstone		277522	106	107.5								Moderately silicified- moderately fractured throughout. Low-moderate hornfelsing. Moderate pervasive chloritic alteration- clay-chl alteration of high intensity in and proximal to localized fracture zones up to a few cm. Moderately calcareous in all veins and fractures.
					277523	107.5	109								
					277524	109	110.5								

Drill Hole: ICE11048
NAD83Easting: 413876.2
NAD83Northing: 7094174.5
NAD83Zone: 8
Elevation (m): 1446
Total Depth (m): 371.86
Geologist: Case Lewis

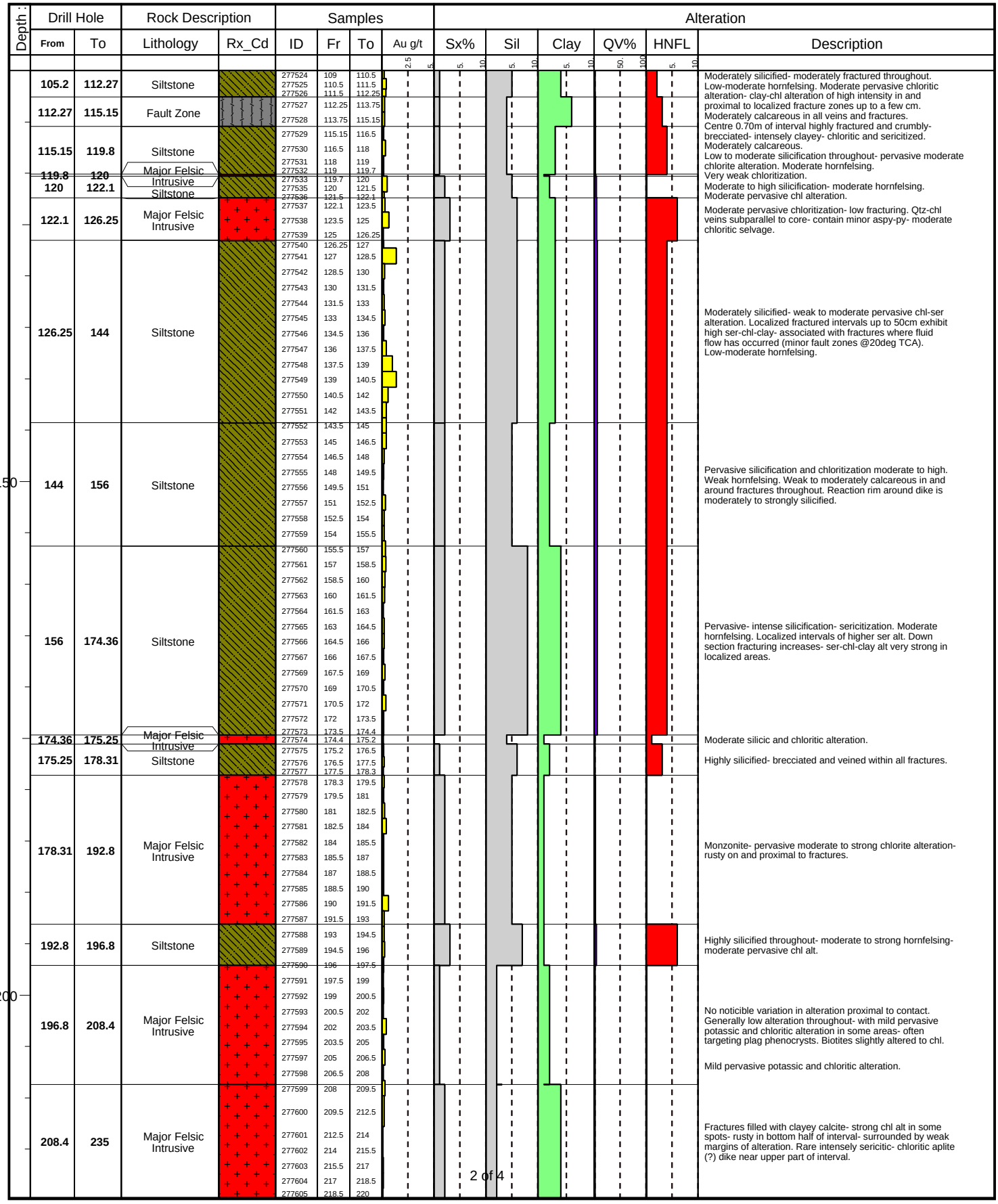
AMGold: RED MOUNTAIN PROJECT

Azimuth : 28
Dip : -50
DrillType : HTW/NTW
Start Date: 7/17/2011
Finish Date: 7/23/2011

Hole Summary:

Test the north zone 100M east of 45 and 47

DH Surveys			
Depth	Azi	Dip	Type
138.7	28	-49.5	EZI-S



Drill Hole From	Drill Hole To	Lithology	Rx_Cd	ID	Fr	To	Au g/t	Sx%	Sil	Clay	QV%	HNFL	Description
105.2	112.27	Siltstone		277524	109	110.5							Moderately silicified- moderately fractured throughout. Low-moderate hornfelsing. Moderate pervasive chloritic alteration- clay-chl alteration of high intensity in and proximal to localized fracture zones up to a few cm. Moderately calcareous in all veins and fractures. Centre 0.70m of interval highly fractured and crumbly-brecciated- intensely clayey- chloritic and sericitized. Moderately calcareous. Low to moderate silicification throughout- pervasive moderate chlorite alteration. Moderate hornfelsing. Very weak chloritization. Moderate to high silicification- moderate hornfelsing. Moderate pervasive chl alteration.
				277525	110.5	111.5							
				277526	111.5	112.25							
112.27	115.15	Fault Zone		277527	112.25	113.75							
				277528	113.75	115.15							
115.15	119.8	Siltstone		277529	115.15	116.5							
				277530	116.5	118							
				277531	118	119							
119.8	120	Major Felsic Intrusive		277532	119	119.7							
120	122.1	Siltstone		277533	119.7	120							
				277535	120	121.5							
				277536	121.5	122.1							
122.1	126.25	Major Felsic Intrusive		277537	122.1	123.5							Moderate pervasive chloritization- low fracturing. Qtz-chl veins subparallel to core- contain minor aspy-py- moderate chloritic selvage.
				277538	123.5	125							
				277539	125	126.25							
126.25	144	Siltstone		277540	126.25	127							Moderately silicified- weak to moderate pervasive chl-ser alteration. Localized fractured intervals up to 50cm exhibit high ser-chl-clay- associated with fractures where fluid flow has occurred (minor fault zones @20deg TCA). Low-moderate hornfelsing.
				277541	127	128.5							
				277542	128.5	130							
				277543	130	131.5							
				277544	131.5	133							
				277545	133	134.5							
				277546	134.5	136							
				277547	136	137.5							
				277548	137.5	139							
				277549	139	140.5							
				277550	140.5	142							
				277551	142	143.5							
144	156	Siltstone		277552	143.5	145							Pervasive silicification and chloritization moderate to high. Weak hornfelsing. Weak to moderately calcareous in and around fractures throughout. Reaction rim around dike is moderately to strongly silicified.
				277553	145	146.5							
				277554	146.5	148							
				277555	148	149.5							
				277556	149.5	151							
				277557	151	152.5							
				277558	152.5	154							
				277559	154	155.5							
156	174.36	Siltstone		277560	155.5	157							Pervasive- intense silicification- sericitization. Moderate hornfelsing. Localized intervals of higher ser alt. Down section fracturing increases- ser-chl-clay alt very strong in localized areas.
				277561	157	158.5							
				277562	158.5	160							
				277563	160	161.5							
				277564	161.5	163							
				277565	163	164.5							
				277566	164.5	166							
				277567	166	167.5							
				277569	167.5	169							
				277570	169	170.5							
				277571	170.5	172							
				277572	172	173.5							
				277573	173.5	174.4							
174.36	175.25	Major Felsic Intrusive		277574	174.4	175.2							Moderate silicic and chloritic alteration.
175.25	178.31	Siltstone		277575	175.2	176.5							Highly silicified- brecciated and veined within all fractures.
				277576	176.5	177.5							
				277577	177.5	178.3							
178.31	192.8	Major Felsic Intrusive		277578	178.3	179.5							Monzonite- pervasive moderate to strong chlorite alteration- rusty on and proximal to fractures.
				277579	179.5	181							
				277580	181	182.5							
				277581	182.5	184							
				277582	184	185.5							
				277583	185.5	187							
				277584	187	188.5							
				277585	188.5	190							
				277586	190	191.5							
				277587	191.5	193							
192.8	196.8	Siltstone		277588	193	194.5							Highly silicified throughout- moderate to strong hornfelsing- moderate pervasive chl alt.
				277589	194.5	196							
				277590	196	197.5							
196.8	208.4	Major Felsic Intrusive		277591	197.5	199							No noticible variation in alteration proximal to contact. Generally low alteration throughout- with mild pervasive potassic and chloritic alteration in some areas- often targeting plag phenocrysts. Biotites slightly altered to chl.
				277592	199	200.5							
				277593	200.5	202							
				277594	202	203.5							
				277595	203.5	205							
				277597	205	206.5							Mild pervasive potassic and chloritic alteration.
				277598	206.5	208							
208.4	235	Major Felsic Intrusive		277599	208	209.5							Fractures filled with clayey calcite- strong chl alt in some spots- rusty in bottom half of interval- surrounded by weak margins of alteration. Rare intensely sericitic- chloritic aplite (?) dike near upper part of interval.
				277600	209.5	212.5							
				277601	212.5	214							
				277602	214	215.5							
				277603	215.5	217							
				277604	217	218.5							
				277605	218.5	220							

Drill Hole:	ICE11048
NAD83Easting:	413876.2
NAD83Northing:	7094174.5
NAD83Zone:	8
Elevation (m):	1446
Total Depth (m):	371.86
Geologist:	Case Lewis

AMGold: RED MOUNTAIN PROJECT

Azimuth :	28
Dip :	-50
DrillType :	HTW/NTW
Start Date:	7/17/2011
Finish Date:	7/23/2011

Hole Summary:

Test the north zone 100M east of 45 and 47

DH Surveys			
Depth	Azi	Dip	Type
138.7	28	-49.5	EZI-S

Drill Hole From	Drill Hole To	Rock Description Lithology	Rx_Cd	Samples ID	Fr	To	Au g/t	Alteration Sx%	Sil	Clay	QV%	HNFL	Description
208.4	235	Major Felsic Intrusive		277605–277616	218.5–233.5	220–235							Fractures filled with clayey calcite- strong chl alt in some spots- rusty in bottom half of interval- surrounded by weak margins of alteration. Rare intensely sericitic- chloritic aplite (?) dike near upper part of interval.
235	255.8	Major Felsic Intrusive		277617–277631	235–254.5	236.5–256							Very weak chl-ser alteration. Moderate ser-chl selvage around wispy stringers.
255.8	256.1	Major Felsic Intrusive		277631–277632	254.5–256	256–257.5							Completely limonitic clay altered gouge.
256.1	272.1	Major Felsic Intrusive		277632–277642	256–271	257.5–272.5							Weak pervasive chl alt throughout- generally fresh. Some localized- rare zones of weak sericitic alt.
272.1	287.1	Major Felsic Intrusive		277643–277653	272.5–286	274–287.5							Very weak pervasive chl alteration throughout- mild to moderate silicification. Chloritic veins and stringers exhibit narrow- strong ser-chl-qtz selvage. Calcareous- argillic altered fractures/veins occasaionally. Occasional sed xenolith sometimes exhibit rusty halo.
287.1	307.4	Major Felsic Intrusive		277654–277666	287.5–305.5	289–307							Localized intervals up to 30cm of pervasively sericitized/chloritized rock- overall low. Moderately sulphidized xenolith (granitoid?) with strong chloritic reaction rim.
307.4	315.25	Major Felsic Intrusive		277668–277672	307–313	308.5–314.5							Moderate fracture intensity- rusty- limonitic and argillic altered- slightly calcareous.
315.25	321	Major Felsic Intrusive		277673–277676	314.5–319	316–320.5							Rustiness ceases. Some localized zones of very weak pervasive silicification or sericitization.
321	328.8	Major Felsic Intrusive		277677–277681	320.5–326.5	322–328							Intense pervasive sericitic and argillic alteration throughout- plag phenos altered completely to chlorite. Brown- rusty patches of up to 20cm long surround some veins. Highly fractured- filled with rusty sericitic clay gouge. Easily friable- crumbly fractured material. Rubble looks highly silicified. Intense clay alteration and fracturing.
328.8	329.5	Fault Zone		277682–277683	328–328.8	328.8–329.5							

Drill Hole: ICE11048
NAD83Easting: 413876.2
NAD83Northing: 7094174.5
NAD83Zone: 8
Elevation (m): 1446
Total Depth (m): 371.86
Geologist: Case Lewis

Azimuth : 28
Dip : -50
DrillType : HTW/NTW
Start Date: 7/17/2011
Finish Date: 7/23/2011

AMGold: RED MOUNTAIN PROJECT

Hole Summary:

Test the north zone 100M east of 45 and 47

DH Surveys			
Depth	Azi	Dip	Type
138.7	28	-49.5	EZI-S

Drill Hole From	Drill Hole To	Rock Description Lithology	Rx_Cd	Samples ID	Fr	To	Au g/t	Alteration Sx%	Sil	Clay	QV%	HNFL	Description
328.8	**329.5**	Fault Zone		277683	328.8	329.5							Highly fractured- filled with rusty sericitic clay gouge. Easily friable- crumbly fractured material. Rubble looks highly silicified. Intense clay alteration and fracturing.
				277684	329.5	331							
				277685	331	332.5							
				277686	332.5	334							
				277688	334	335.5							
329.5	**344.85**	Major Felsic Intrusive		277689	335.5	337							Upper ~2m of core moderately fractured with associated moderate-intense argillic and sericitic alteration- related to fault zone above. 2m deeper- low fracturing throughout- alteration gradually decreases to low pervasive chloritic-sericitic alteration. Plag phenos and groundmass very slightly altered.
				277690	337	338.5							
				277691	338.5	340							
				277692	340	341.5							
				277693	341.5	343							
				277694	343	344							
				277695	344	344.85							
				277696	344.85	346							
				277697	346	347.5							
344.85	**353.15**	Sandstone		277698	347.5	349							Heavily fractured throughout- healed by intense pervasive silicification- transformed mostly to quartzite. Weak pervasive chl alteration throughout- minor argillic alteration on fracture planes
				277699	349	350.5							
				277700	350.5	352							
				277851	352	353.15							
				277852	353.15	354.5							
				277853	354.5	356							
353.15	**361.8**	Major Felsic Intrusive		277854	356	357.5							Very strongly pervasively sericitized and clay altered- very strong localized chloritization. Strong rusty halo around fractures and veins near top and bottom of interval. Some areas highly fractured and friable- incompetent -- loci of most intense sericite and clay alteration. Some localized zones of possible pre-alteration silicification.
				277855	357.5	359							
				277856	359	360.5							
				277857	360.5	361.8							
361.8	**363.95**	Fault Zone		277858	361.8	363							Highly silicified before faulting event. Foliation visible at ~70deg TCA. Intense pervasive dark clay alteration and limonitization- moderate chlorite alteration. Very strong chl alt on some fractures.
				277859	363	363.95							
				277860	363.95	365							
				277861	365	366							
363.95	**370.05**	Sandstone		277862	366	367.5							Clay alteration ends- moderately limonitized only on and proximal to fracture planes. Extremely intense silicification.
				277863	367.5	369							
370.05	**370.5**	Fault Zone		277865	369	370.05							
370.5	**371.07**	Sandstone		277866	370.05	370.5							Minor clay- moderate to intense pervasive limonitization in fractured zone. Incompetent. Highly silicified and weak pervasive chloritic alteration.
				277867	370.5	371.07							

Drill Hole: ICE11049
NAD83Easting: 414021.9
NAD83Northing: 7094327.4
NAD83Zone: 8
Elevation (m): 1428
Total Depth (m): 414.53
Geologist: Matt Zago

AMGold: RED MOUNTAIN PROJECT

Azimuth : 208
Dip : -55
DrillType : HTW/NTW
Start Date: 7/22/2011
Finish Date: 7/27/2011

Hole Summary:

Target deep Jugo drilling back towards Jethro at 208*

DH Surveys			
Depth	Azi	Dip	Type
152.4	208	-55.8	EZI-S

Depth :	Drill Hole		Rock Description		Samples				Alteration						
	From	To	Lithology	Rx_Cd	ID	Fr	To	Au g/t	Sx%	Sil	Clay	QV%	HNFL	Description
								2.5 5	5 10	5 10	5 10	50 100	5 10	
	0	8.07	Overburden and Casing		277901	0	3							
					277902	3	4.5							
					277903	4.5	6							
					277904	6	7.5							
	8.07	37.85	Major Felsic Intrusive		277905	7.5	9							Intense oxidized- clay (arg) altered intrusive. Where core is not altered (minor 20cm zones the intrusive has moderate chl alteration an silica flooding with very diffuse groundmass grain boundaries. Red specular hemitite (very minor) in groundmass. Last m of zone is strongly oxidized but has moderate clay alteration
					277906	9	10.5							
					277907	10.5	12							
					277908	12	13.5							
					277909	13.5	15							
					277910	15	16							
					277911	16	17							
					277912	17	18.5							
					277913	18.5	20							
					277914	20	21.5							
					277916	21.5	23							
					277917	23	24.5							
					277918	24.5	26							
					277919	26	27.5							
					277920	27.5	29							
					277921	29	30.5							
					277922	30.5	32							
					277923	32	33.5							
					277924	33.5	35							
					277925	35	36.5							
					277926	36.5	38							
	37.85	54.97	Major Felsic Intrusive		277927	38	39.5							Intense clay (arg-kao) altered intrusive- white in colour. Qtz is the only mineral that is not destroyed by clay alteration. Minor zones of oxidation.
					277928	39.5	41							
					277930	41	42.5							
					277931	42.5	44							
					277932	44	45.5							
					277933	45.5	47							
					277934	47	48.5							
50					277935	48.5	50							
					277936	50	51.5							
					277937	51.5	53							
					277938	53	54.5							
	54.97	132.52	Major Felsic Intrusive		277939	54.5	56							Dark green-grey in colour. Moderate silica flooding and chl alteration throughout. Minor to moderate clay alteration throughout. Weak veining
					277940	56	57.5							
					277941	57.5	59							
					277942	59	60.5							
					277943	60.5	62							
					277944	62	63.5							
					277945	63.5	65							
					277947	65	66.5							
					277948	66.5	68							
					277949	68	69.5							Intense clay (arg-kao) altered intrusive- white in colour. Qtz is the only mineral that is not destroyed by clay alteration
					277950	69.5	71							
					277951	71	72.5							
					277952	72.5	74							
					277953	74	75.5							
					277954	75.5	77							
					277955	77	78.5							
					277956	78.5	80							
					277957	80	81.5							
					277958	81.5	83							
					277959	83	84.5							
					277960	84.5	86							
					277961	86	87.5							
					277962	87.5	89							
					277963	89	90.5							Dark grey to light grey with greenish tint in colour. Minor to moderate silica flooding and chl alteration throughout. Minor to moderate clay alteration throughout. Weak veining and sulphides. (Typical table top Monz). From 119.27-119.65m there is a small more mafic phase dikelet.
					277964	90.5	92							
					277965	92	93.5							
					277966	93.5	95							
					277967	95	96.5							
					277968	96.5	98							
					277970	98	99.5							
100					277971	99.5	101							
					277972	101	102.5							
					277973	102.5	104							
					277974	104	105.5							
					277975	105.5	107							
					277976	107	108.5							
					277977	108.5	110							

Drill Hole:	ICE11049
NAD83Easting:	414021.9
NAD83Northing:	7094327.4
NAD83Zone:	8
Elevation (m):	1428
Total Depth (m):	414.53
Geologist:	Matt Zago

AMGold: RED MOUNTAIN PROJECT

Azimuth :	208
Dip :	-55
DrillType :	HTW/NTW
Start Date:	7/22/2011
Finish Date:	7/27/2011

Hole Summary:

Target deep Jugo drilling back towards Jethro at 208*

DH Surveys			
Depth	Azi	Dip	Type
152.4	208	-55.8	EZI-S

Drill Hole From	Drill Hole To	Lithology	Description
54.97	132.52	Major Felsic Intrusive	Dark grey to light grey with greenish tint in colour. Minor to moderate silica flooding and chl alteration throughout. Minor to moderate clay alteration throughout. Weak veining and sulphides. (Typical table top Monz). From 119.27-119.65m there is a small more mafic phase dikelet.
132.52	136.64	Major Felsic Intrusive	Dark grey-green in colour- minor to moderate silica flooding moderate clay alteration- strong chl alteration. First time in hole where there are significant sulphides. Light green intense altered zone of the intrusive. Strong chl alteration (intense patches)and strong to intense clay alteration throughout. Diffuse grain boundaries within the groundmass. Massive qtz-carb vein with cg mineralization large alteration halo. Minor carb veins also present
136.64	172.51	Major Felsic Intrusive	Dark grey-green megacrystic intrusive- minor to moderate silica flooding moderate clay alteration- strong chl alteration. Light grey- green medium grained intrusive with well defined groundmass grain boundaries (phenocrysts are mg and high modal %) Patches of intense pervassive chl alteration throughout. Small zones with strong silca flooding. Minor chl latered clast of siltstone clast throughout.
172.51	178.49	Siltstone	Overall dark brown moderate to strong hornfels- moderate silica flooding . Veining is moderate consisting of qtz-chl veinlets and chl stringers.
178.49	181.43	Major Felsic Intrusive	QMZ Dike. Megacrystic intusive with diffuse groundmass grain boundaries. Silica flooded with minor-moderate clay/chl alteration. Clast of siltstone(silica flooded) throughout.
181.43	186.6	Siltstone	Overall dark brown moderate to strong hornfels- moderate to strong silica flooding . Veining is moderate consisting of qtz-chl veinlets and chl stringers.
186.6	187.36	Major Felsic Intrusive	QMZ Dike. Megacrystic intusive with diffuse groundmass grain boundaries. Silica flooded with minor-moderate clay/chl alteration. Clast of siltstone(silica flooded) throughout.
187.36	193.32	Siltstone	Overall brown to dark green moderate to strong hornfels- moderate to strong silica flooding . Veining is strong consisting of stockwork qtz and qtz-chl veinlets along with chl stringers.
193.32	194.15	Major Felsic Intrusive	QMZ Dike. Megacrystic intusive with diffuse groundmass grain boundaries. Silica flooded with minor-moderate clay/chl alteration. Clast of siltstone(silica flooded) throughout.
194.15	219.42	Siltstone	Overall brown to to light green in colour- moderate hornfels- strong to intense silica and moderate clay/chl alteration. Veining is strong consistsing of large "chunky" cm scale quatz veins; intense qtz veinlets - whispy qtz-chl veinlets and chl stringers. Minor oxidation of fractures.

Drill Hole: ICE11049
NAD83Easting: 414021.9
NAD83Northing: 7094327.4
NAD83Zone: 8
Elevation (m): 1428
Total Depth (m): 414.53
Geologist: Matt Zago

AMGold: RED MOUNTAIN PROJECT

Azimuth : 208
Dip : -55
DrillType : HTW/NTW
Start Date: 7/22/2011
Finish Date: 7/27/2011

Hole Summary:

Target deep Jugo drilling back towards Jethro at 208*

DH Surveys			
Depth	Azi	Dip	Type
152.4	208	-55.8	EZI-S

Depth :	Drill Hole		Rock Description		Samples				Alteration					
	From	To	Lithology	Rx_Cd	ID	Fr	To	Au g/t	Sx%	Sil	Clay	QV%	HNFL	Description
								2.5 5	5. 10.	5. 10.	5. 10.	50. 100	5. 10.	
	194.15	219.42	Siltstone		144074	218.5	219.45							Overall brown to to light green in colour- moderate hornfels-strong to intense silica and moderate clay/chl alteration. Veining is strong consistsing of large "chunky" cm scale quatz veins; intense qtz veinlets - whispy qtz-chl veinlets and chl stringers. Minor oxidation of fractures. QMZ Dike. Megacrystic intusive with diffuse groundmass grain boundaries. Silica flooded with minor-moderate clay/chl alteration. Clast of siltstone(silica flooded) throughout.
					144075	219.45	221							
	219.42	226.16	Major Felsic Intrusive		144076	221	222.5							
					144077	222.5	224							
					144078	224	225.5							
					144079	225.5	227							
					144080	227	228.5							
					144081	228.5	230							
					144082	230	231.5							
					144083	231.5	233							
					144084	233	234.5							
					144086	234.5	236							Overall brown to to light green in colour- moderate hornfels-strong to intense silica and moderate clay/chl alteration. Veining is strong consistsing of large "chunky" cm scale quatz veins; intense (stockwork) qtz veinlets - whispy qtz-chl veinlets and chl stringers. Minor car veinlets.
	226.16	248.07	Siltstone		144087	236	237.5							
					144088	237.5	239							
					144089	239	240.5							
					144090	240.5	242							
					144091	242	243.5							
					144092	243.5	245							
					144095	245	246.5							
					144096	246.5	248							
250					144097	248	249.5							
					144098	249.5	251							
					144100	251	252.5							
					144101	252.5	254							Megacrystic intusive with diffuse groundmass grain boundaries. Silica flooded with minor-moderate clay/chl alteration. Clast of siltstonet throughout.
					144102	254	255.5							
					144103	255.5	257							
					144104	257	258.5							
					144105	258.5	260							
					144106	260	261.5							
					144107	261.5	263							
					144108	263	264.5							
					144109	264.5	266							
					144110	266	267.5							
					144111	267.5	269							
					144112	269	270.5							
					144113	270.5	272							
					144114	272	273.5							
					144115	273.5	275							
					144116	275	276.5							Green (dark to light) in colour- strong to intense clay-argillitic alteration that appears to overprint silica flooding and strong chl alteration Patchy zones of chl alteration still present. From 283-290m clasts of altered seds present (borderline brecciation). In zone of intense alteration the intrusive may also be brecciated but is very hard to state whether its brecciation of intense alteration. Intensity of clay alteration varies meter to meter. Moderate qtz-carb veining
					144117	276.5	278							
					144118	278	279							
					144119	279	280							
					144121	280	281							
					144122	281	282							
					144123	282	283							
					144124	283	284							
					144125	284	285							
					144126	285	286							
					144127	286	287							
					144128	287	288							
	248.07	362.56	Major Felsic Intrusive		144129	288	289							
					144131	289	290							
					144132	290	291							
					144133	291	292							
					144134	292	293							
					144135	293	294							
					144136	294	295							
					144137	295	296							
					144138	296	297							
					144139	297	298							
					144141	298	299							
300					144142	299	300							
					144143	300	301							
					144144	301	302							
					144145	302	303							
					144146	303	304							
					144147	304	305							
					144148	305	306							
					144150	306	307							
					144151	307	308.5							
					144152	308.5	310							
					144153	310	311.5							Light green-white-red in colour- strong to intense clay-argillitic alteration- patchy zones of chl alteration present. Hemitite alteration(moderate to strong) present both pervassive and concentrated along vein margins. Moderate qtz-carb veining. Zone is very "mashed up" and may be brecciated or the result of intense alteration.
					144154	311.5	313							
					144155	313	314.5							
					144156	314.5	316							
					144157	316	317.5							
					144158	317.5	319							
					144159	319	320.5							
					144161	320.5	322							
					144162	322	323.5							
					144163	323.5	325							
					144164	325	326.5							
					144165	326.5	328							
					144166	328	329.5							

Drill Hole: ICE11049
NAD83Easting: 414021.9
NAD83Northing: 7094327.4
NAD83Zone: 8
Elevation (m): 1428
Total Depth (m): 414.53
Geologist: Matt Zago

AMGold: RED MOUNTAIN PROJECT

Azimuth : 208
Dip : -55
DrillType : HTW/NTW
Start Date: 7/22/2011
Finish Date: 7/27/2011

Hole Summary:

Target deep Jugo drilling back towards Jethro at 208*

DH Surveys			
Depth	Azi	Dip	Type
152.4	208	-55.8	EZI-S

Depth	Drill Hole From	Drill Hole To	Rock Description Lithology	Rx_Cd	Samples ID	Fr	To	Au g/t	Alteration Sx%	Sil	Clay	QV%	HNFL	Description
					144166	328	329.5							Light green-white-red in colour- strong to intense clay-argillitic alteration- patchy zones of chl alteration present. Hemitite alteration(moderate to strong) present both pervassive and concentrated along vein margins. Moderate qtz-carb veining. Zone is very "mashed up" and may be brecciated or the result of intense alteration.
					144167	329.5	331							
					144168	331	332.5							
					144169	332.5	334							
					144171	334	335.5							
					144172	335.5	337							
					144173	337	338.5							
					144174	338.5	340							
					144175	340	341.5							
					144176	341.5	343							
					144177	343	344.5							
	248.07	**362.56**	Major Felsic Intrusive		144178	344.5	346							Mostly dark green- very strong chlorite alteration as well as sericite alteration. Average 5 to 10% suphides- po-py-aspy-cpy. All occuring together in semi-massive disseminations. Rock is moderately silicified with a stron chlorite/clay overprint.
					144179	346	347.5							
350					144181	347.5	349							
					144182	349	350.5							
					144183	350.5	352							
					144184	352	353.5							
					144185	353.5	355							
					144186	355	356.5							
					144187	356.5	358							
					144188	358	359.5							
					144189	359.5	361							
					144191	361	362.56							
					144192	362.56	364							
					144193	364	365.5							
	362.56	**370.84**	Siltstone		144194	365.5	367							Seds are moderately hornfelsed. Intrusive matrix of IBX shows strong chlorite alteration and mineralization. Strong qtz veining with chlorite selvages with associated mineralization. Vein and intrusive matrix contains overall strong sulphides (po-cpy-aspy). Sed fragments do not.
					144195	367	368.5							
					144196	368.5	370							
					144197	370	370.84							
					144198	370.84	372							
					144199	372	373.5							
					144201	373.5	375							
					144202	375	376.5							
					144203	376.5	378							
					144204	378	379.5							
					144205	379.5	381							
					144206	381	382.5							
					144207	382.5	384							
					144208	384	385.5							
					144209	385.5	387							
					144211	387	388.5							
	370.84	**408.74**	Major Felsic Intrusive		144212	388.5	390							Strong to intense chlorite alteration throughout- strong sericite alteration with patches of intense clay alteration.
					144213	390	391.5							
					144214	391.5	393							
					144215	393	394.5							
					144216	394.5	396							
					144217	396	397.5							
400					144218	397.5	399							
					144219	399	400.5							
					144221	400.5	402							
					144222	402	403.5							
					144223	403.5	405							
					144224	405	406.5							
					144225	406.5	408							
					144226	408	408.74							
					144227	408.74	410							
					144228	410	411.5							
	408.74	**414.53**	Siltstone		144229	411.5	413							Weakly hornfels- chlorite alteration along qtz vein selvages.
					144231	413	414.53							

Drill Hole: ICE11050
NAD83Easting: 413975.6
NAD83Northing: 7094241.2
NAD83Zone: 8
Elevation (m): 1435
Total Depth (m): 442.26
Geologist: Dave Stevenson

AMGold: RED MOUNTAIN PROJECT

Azimuth : 208
Dip : -50
DrillType : HTW/NTW
Start Date: 7/23/2011
Finish Date: 8/1/2011

Hole Summary:

Targeting the flank of the New Zone drilling back at 208 and to target deep Jethro Zone.

DH Surveys			
Depth	Azi	Dip	Type
152.4	208	-49.9	EZI-S

Depth :	Drill Hole		Rock Description		Samples				Alteration						
	From	To	Lithology	Rx_Cd	ID	Fr	To	Au g/t	Sx%	Sil	Clay	QV%	HNFL		Description
								2.5 5.	5. 10.	5. 10.	5. 10.	50. 100	5. 10.		
	0	28.65	Major Felsic Intrusive		277868	0	1.5								Faint- pervasive chl-ser alteration throughout. Alteration generally restricted to fracture zones and minor fault zones. Moderate fracture intensity- exhibiting limonitic- rusty- occasionally strongly chloritic coating (+/- minor clay) and occasionally rusty halo up to 1cm. Scattered minor faults up to 30cm diam- highly fractured- filled with incompetent- moderately limonitic- rubbly clay gouge.
					277869	1.5	3								
					277870	3	4.5								
					277871	4.5	6								
					277872	6	7.5								
					277873	7.5	9								
					277874	9	10.5								
					277875	10.5	12								
					277876	12	13.5								
					277877	13.5	15								
					277878	15	16.5								
					277879	16.5	18								
					277881	18	19.5								
					277882	19.5	21								
					277883	21	22.5								
					277884	22.5	24								
					277885	24	25.5								
					277886	25.5	27								
					277887	27	28.5								
	28.65	43.35	Major Felsic Intrusive		277888	28.5	30								Weak fracturing throughout. Rusty- limonitic staining on fractures persists. Occasional fine- calcareous stringer.
					277889	30	31.5								
					277890	31.5	33								
					277891	33	34.5								
					277892	34.5	36								
					277893	36	37.5								
					277894	37.5	39								
					277896	39	40.5								
					277897	40.5	42								
					277898	42	43.35								
	43.35	54.8	Siltstone		277899	43.35	44.5								Moderately silicified- weak pervasive chl-ser alteration with localized intervals up to 2-3m of intense- pervasive ser-chl alteration proximal to zones of intense silicification up to 50cm. Moderately hornfelsed- increases in intensity down interval.
					277900	44.5	46								
					145001	46	47.5								
					145002	47.5	49								
50					145003	49	50.5								
					145004	50.5	52								
					145005	52	53.5								
					145006	53.5	55								
	54.8	57.5	Siltstone		145007	55	56.5								Entire interval strongly chl-ser altered and moderate to high silicification. Lt green to green. Moderately hornfelsed.
					145008	56.5	58								
	57.5	74	Siltstone		145009	58	59.5								Moderately silicified throughout. Some localized bands following bedding angle (80deg TCA) up to 30cm of intense chloritization. Weak pervasive chl alt- concentrated in stringers.
					145010	59.5	61								
					145011	61	62.5								
					145012	62.5	64								
					145013	64	65.5								
					145014	65.5	67								
					145015	67	68.5								
					145016	68.5	70								
					145018	70	71.5								
					145019	71.5	73								
					145020	73	74.5								
	74	81.7	Siltstone		145021	74.5	76								Heavily chloritized and mildly sericitized- pervasive moderate clay alteration- imparting a greenish grey colour throughout- particularly on fracture planes. Moderately hornfelsed. Very minor rust on some fractures.
					145022	76	77.5								
					145023	77.5	79								
					145024	79	80.5								
					145025	80.5	82								
	81.7	98	Siltstone		145026	82	83.5								Moderate to strong hornfelsing- maroon-grey coloured bands following foliation throughout. Minor deformation of foliation planes. Moderate to strong pervasive chloritization.
					145027	83.5	85								
					145028	85	86.5								
					145029	86.5	88								
					145031	88	89.5								
					145032	89.5	91								
					145033	91	92.5								
					145034	92.5	94								
					145035	94	95.5								
					145036	95.5	97								
					145037	97	98.5								
100	98	111.85	Siltstone		145038	98.5	100								Highly silicified- moderately hornfelsed. Strong chl alt throughout- resulting in some bands within foliation altered almost entirely to chlorite-
					145039	100	101.5								
					145040	101.5	103								
					145041	103	104.5								
					145042	104.5	106								
					145043	106	107.5								
					145044	107.5	109								
					145045	109	110.5								

Drill Hole:	ICE11050
NAD83Easting:	413975.6
NAD83Northing:	7094241.2
NAD83Zone:	8
Elevation (m):	1435
Total Depth (m):	442.26
Geologist:	Dave Stevenson

AMGold: RED MOUNTAIN PROJECT

Azimuth :	208
Dip :	-50
DrillType :	HTW/NTW
Start Date:	7/23/2011
Finish Date:	8/1/2011

Hole Summary:

Targeting the flank of the New Zone drilling back at 208 and to target deep Jethro Zone.

DH Surveys			
Depth	Azi	Dip	Type
152.4	208	-49.9	EZI-S

Depth :	Drill Hole		Rock Description		Samples				Alteration					
	From	To	Lithology	Rx_Cd	ID	Fr	To	Au g/t	Sx%	Sil	Clay	QV%	HNFL	Description
								2.5 5.	5. 10.	5. 10.	5. 10.	50. 100	5. 10.	
	98	**111.85**	Siltstone		145045	109	110.5							Highly silicified- moderately hornfelsed. Strong chl alt throughout- resulting in some bands within foliation altered almost entirely to chlorite-
					145046	110.5	111.85							
					145048	111.85	113							
					145049	113	114.5							
	111.85	**120.5**	Major Felsic Intrusive		145050	114.5	116							Pervasive moderate to high chloritization and weak to moderate sericite alteration- mildly silicified.
					145051	116	117.5							
					145052	117.5	119							
					145053	119	120.45							
					145054	120.45	121.5							
					145055	121.5	123							
					145056	123	124.5							
					145057	124.5	126							
					145058	126	127.5							
					145059	127.5	129							
					145061	129	130.5							
					145062	130.5	132							
	120.5	**144.75**	Siltstone		145063	132	133.5							Moderate to strong argillic alteration and silicification throughout- increasing in intensity proximal to fractures. Moderately to strongly hornfelsed.
					145064	133.5	135							
					145065	135	136.5							
					145066	136.5	138							
					145067	138	139.5							
					145068	139.5	141							
					145069	141	142.5							
					145070	142.5	144.75							
					145071	144.75	145.5							
					145072	145.5	147							
					145073	147	148.5							
150					145074	148.5	150							
					145076	150	151.5							
					145077	151.5	153							
	144.75	**162.9**	Siltstone		145078	153	154.5							Alteration and fracture intensity increases dramatically. Strong argillic and sericitic alteration throughout- moderate chlorite alteration (very intense on fractures)- moderately silicified. Majority of fractures healed by qtz veining and stringers- some partings filled with clay.
					145079	154.5	156							
					145080	156	157.5							
					145081	157.5	159							
					145082	159	160.5							
					145083	160.5	162							
					145084	162	163.5							
	162.9	**167.16**	Siltstone		145085	163.5	165							Moderate to high hornfelsing. Dramatic decrease in alteration compared to above and below. Minimal fracture intensity. Weak pervasive chl alteration and moderate silicification. Generally fresh-looking rock.
					145086	165	166.5							
					145087	166.5	168							
					145088	168	169.5							
					145089	169.5	171							
					145091	171	172.5							
					145092	172.5	174							
	167.16	**183.7**	Siltstone		145093	174	175.5							Alteration dramatically increases to style in 144.75-169.20 again. Greenish grey colour. Intense- pervasive argillic alteration. Chloritization in bands parallel to foliation. Some intervals altered and fractured to the point of incompetence. Faintly rusty on some fractures. Breccia highly oxidized.
					145094	175.5	177							
					145095	177	178.5							
					145096	178.5	180							
					145097	180	181.5							
					145098	181.5	182.5							
					145099	182.5	183.7							
					145100	183.7	185							
					145101	185	186.5							
	183.7	**192.15**	Major Felsic Intrusive		145102	186.5	188							Heavily altered- low to moderate fracture intensity. Intense- pervasive chl-ser alteration throughout- some zones up to 70cm where chlorite alteration decreases and sericite dominates. Rusty halo around fractures.
					145103	188	189.5							
					145104	189.5	191							
					145105	191	192.15							
					145106	192.15	193.5							
					145108	193.5	195							
					145109	195	196.5							
					145110	196.5	198							
200					145111	198	199.5							
					145112	199.5	201							
	192.15	**213.55**	Siltstone		145113	201	202.5							Weak to moderate silicification- moderate pervasive chl alteration and sericitization near fractures and veinlets. All alteration dramatically increases near fracture zone at centre ~15m of interval- high clay alteration in areas. Weak hematite staining on some fracture planes.
					145114	202.5	204							
					145115	204	205.5							
					145116	205.5	207							
					145117	207	208.5							
					145118	208.5	210							
					145119	210	211.5							
					145120	211.5	212.5							
					145122	212.5	213.55							
					145123	213.55	215							
	213.55	**223**	Major Felsic Intrusive		145124	215	216.5							Extremely intense pervasive clay-chl-ser alteration throughout- mottled appearance. Mottled zones of moderate pink-red potassic alteration (or possibly hematite staining?) in addition to definite spots of hematite staining.
					145125	216.5	218							
					145126	218	219							
					145127	219	220							

Drill Hole:	ICE11050
NAD83Easting:	413975.6
NAD83Northing:	7094241.2
NAD83Zone:	8
Elevation (m):	1435
Total Depth (m):	442.26
Geologist:	Dave Stevenson

AMGold: RED MOUNTAIN PROJECT

Azimuth :	208
Dip :	-50
DrillType :	HTW/NTW
Start Date:	7/23/2011
Finish Date:	8/1/2011

Hole Summary:

Targeting the flank of the New Zone drilling back at 208 and to target deep Jethro Zone.

DH Surveys			
Depth	Azi	Dip	Type
152.4	208	-49.9	EZI-S

Depth :	Drill Hole		Rock Description		Samples				Alteration						
	From	To	Lithology	Rx_Cd	ID	Fr	To	Au g/t	Sx%	Sil	Clay	QV%	HNFL		Description
								2.5 5	5 10	5 10	5 10	50 100	5 10		
	213.55	223	Major Felsic Intrusive		145127	219	220								Extremely intense pervasive clay-chl-ser alteration throughout- mottled appearance. Mottled zones of moderate pink-red potassic alteration (or possibly hematite staining?) in addition to definite spots of hematite staining.
					145128	220	221.5								
					145129	221.5	223								
	223	231.95	Siltstone		145130	223	224.5								Light forest green sericite / chlorite alteration of seds- low angle cm scale quartz veining- and minor brecciated carbonate veining. Minor weak haematization of sediments
					145131	224.5	226								
					145132	226	227.5								
					145133	227.5	229								
					145134	229	230.5								
					145136	230.5	231.95								
	231.95	234.4	Major Felsic Intrusive		145137	231.95	233								Strong pervasive clay alteration.
					145138	233	234.4								
	234.4	249.45	Siltstone		145139	234.4	235.5								Moderately hornfelsed- minor carb veining- and sulfides primarily associated with veining.
					145140	235.5	237								
					145141	237	238.5								
					145142	238.5	240								
					145143	240	241.5								
					145144	241.5	243								
					145145	243	244.5								
					145146	244.5	246								
					145147	246	247.5								
					145148	247.5	248.5								
250					145149	248.5	249.45								
	249.45	255.15	Major Felsic Intrusive		145150	249.45	250.5								Minor clay alteration of feldspars. Carbonate associated with veining
					145151	250.5	252								
					145152	252	253.5								
					145153	253.5	254								
					145154	254	255.15								
	255.15	263.3	Siltstone		145155	255.15	256.5								Weakly altered- with minor patchy clay alteration
					145156	256.5	258								
					145157	258	259.5								
					145158	259.5	261								
					145160	261	262.5								
					145161	262.5	263.3								
	263.3	270.15	Major Felsic Intrusive		145162	263.3	264.8								Minor clay alteration of feldspars. Carbonate associated with veining
					145163	264.8	266.3								
					145164	266.3	267.8								
					145165	267.8	269.3								
					145166	269.3	270.15								
	270.15	348.9	Siltstone		145167	270.15	271								Relatively unaltered sediments. Quartz veining looks somewhat dry- with the exception of a few cm scale quartz veining with sericitic selvages.
					145168	271	272.1								
					145170	272.1	272.4								
					145171	272.4	273.5								
					145172	273.5	275								
					145173	275	276.5								
					145174	276.5	278								
					145175	278	279.5								
					145176	279.5	281								
					145177	281	282.5								
					145178	282.5	284								
					145179	284	285.5								
					145181	285.5	287								
					145182	287	288.5								
					145183	288.5	290								
					145184	290	291.5								
					145185	291.5	293								
					145186	293	294.5								
					145187	294.5	296								
					145188	296	297.5								
					145189	297.5	299								
300					145191	299	300.5								
					145192	300.5	302								
					145193	302	303.5								
					145194	303.5	305								
					145195	305	306.5								
					145196	306.5	308								
					145197	308	309.5								
					145198	309.5	310.5								
					145199	310.5	311.65								
					145201	311.65	312.2								
					145202	312.2	313.5								
					145203	313.5	315								
					145204	315	316.5								
					145205	316.5	318								
					145206	318	319.5								
					145207	319.5	321								
					145208	321	322.5								
					145209	322.5	324								
					145211	324	325.5								
					145212	325.5	327								
					145213	327	328.5								
					145214	328.5	330								

Drill Hole: ICE11050
NAD83Easting: 413975.6
NAD83Northing: 7094241.2
NAD83Zone: 8
Elevation (m): 1435
Total Depth (m): 442.26
Geologist: Dave Stevenson

AMGold: RED MOUNTAIN PROJECT

Azimuth : 208
Dip : -50
DrillType : HTW/NTW
Start Date: 7/23/2011
Finish Date: 8/1/2011

Hole Summary:

Targeting the flank of the New Zone drilling back at 208 and to target deep Jethro Zone.

DH Surveys			
Depth	Azi	Dip	Type
152.4	208	-49.9	EZI-S

Depth :	Drill Hole		Rock Description		Samples				Alteration					
	From	To	Lithology	Rx_Cd	ID	Fr	To	Au g/t	Sx%	Sil	Clay	QV%	HNFL	Description
								2.5 5	5 10	5 10	5 10	50 100	5 10	
					145214	328.5	330							
					145215	330	331.5							
					145216	331.5	333							
					145217	333	334.5							
					145218	334.5	336							
					145219	336	337.5							
	270.15	**348.9**	Siltstone		145221	337.5	339							Relatively unaltered sediments. Quartz veining looks somewhat dry- with the exception of a few cm scale quartz veining with sericitic selvages.
					145222	339	340.5							
					145223	340.5	342							
					145224	342	343.5							
					145225	343.5	345							
					145226	345	346.5							
					145227	346.5	348							
					145228	348	348.9							
350	**348.9**	**351.35**	Major Felsic Intrusive		145229	348.9	350							Weak to moderate clay alteration of feldspars (green sericite)- and strong sericit alteration on vein selvages. Moderately siliceous-
					145230	350	351.35							
					145232	351.35	352.5							
					145233	352.5	354							
					145234	354	355.5							
					145235	355.5	357							
					145236	357	358.5							
					145237	358.5	360							
					145238	360	361.5							
					145239	361.5	363							
					145240	363	364.5							
					145242	364.5	366							
					145243	366	367.5							
					145244	367.5	369							
					145245	369	370.5							
					145246	370.5	372							
					145247	372	373.5							
					145248	373.5	374.5							
	351.35	**399.25**	Siltstone		145249	374.5	376							Weak to moderately silicious- with clay alteration on vein selvages. Veining
					145251	376	377.5							
					145252	377.5	379							
					145253	379	380.5							
					145254	380.5	382							
					145255	382	383.5							
					145256	383.5	385							
					145257	385	386.5							
					145258	386.5	388							
					145259	388	389.5							
					145261	389.5	391							
					145262	391	392.5							
					145263	392.5	394							
					145264	394	395.5							
					145265	395.5	397							
					145266	397	398.5							
					145267	398.5	399.25							
400					145268	399.25	400.5							
					145269	400.5	402							
					145271	402	403.5							
					145272	403.5	405							
					145273	405	406.5							
					145274	406.5	408							
					145275	408	409.5							
					145276	409.5	411							
					145277	411	412.5							
					145278	412.5	414							
					145279	414	415.5							
					145281	415.5	417							
					145282	417	418.5							
	399.25	**442.26**	Major Felsic Intrusive		145283	418.5	420							Sheeted veining ranging from sulfide rich stringers to >cm scale quartz +/- carb veining with strong euhedral sulfide mineralization. Clay alteration pervasivly altered feldspars- and strong sericite selvages on veins.
					145284	420	421.5							
					145285	421.5	423							
					145286	423	424.5							
					145287	424.5	426							
					145288	426	427.5							
					145289	427.5	429							
					145291	429	430.5							
					145292	430.5	432							
					145293	432	433.5							
					145294	433.5	435							
					145295	435	436.5							
					145296	436.5	438							
					145297	438	439.5							

Drill Hole: ICE11050
NAD83Easting: 413975.6
NAD83Northing: 7094241.2
NAD83Zone: 8
Elevation (m): 1435
Total Depth (m): 442.26
Geologist: Dave Stevenson

AMGold: RED MOUNTAIN PROJECT

Azimuth : 208
Dip : -50
DrillType : HTW/NTW
Start Date: 7/23/2011
Finish Date: 8/1/2011

Hole Summary:

Targeting the flank of the New Zone drilling back at 208 and to target deep Jethro Zone.

DH Surveys			
Depth	Azi	Dip	Type
152.4	208	-49.9	EZI-S

Depth :	Drill Hole		Rock Description		Samples				Alteration					
	From	To	Lithology	Rx_Cd	ID	Fr	To	Au g/t	Sx%	Sil	Clay	QV%	HNFL	Description
								2.5 5	5 10	5 10	5 10	50. 100	5 10	
	399.25	442.26	Major Felsic Intrusive		145297 145298 145299	438 439.5 441	439.5 441 442.26							Sheeted veining ranging from sulfide rich stringers to >cm scale quartz +/- carb veining with strong euhedral sulfide mineralization. Clay alteration pervasivly altered feldspars- and strong sericite selvages on veins.
450														
500														

Drill Hole: ICE11051
NAD83Easting: 413916.1
NAD83Northing: 7094031.8
NAD83Zone: 8
Elevation (m): 1477
Total Depth (m): 466.34
Geologist: Zach Flood

AMGold: RED MOUNTAIN PROJECT

Azimuth : 28
Dip : -60
DrillType : HTW/NTW
Start Date: 7/29/2011
Finish Date: 8/8/2011

Hole Summary:

Overcut of DD03-12 & 14 - extend Jethro to North

DH Surveys			
Depth	Azi	Dip	Type
152.4	28	-60.4	EZI-S

Depth :	Drill Hole		Rock Description		Samples				Alteration						
	From	To	Lithology	Rx_Cd	ID	Fr	To	Au g/t	Sx%	Sil	Clay	QV%	HNFL		Description
								2.5 5.	5. 10.	5. 10.	5. 10.	50. 100	5. 10.		
	0	3.05	Overburden and Casing												
	3.05	68.58	Major Felsic Intrusive		144251	3.05	4.5								Strongly oxidized orange monz. Pervasive surface oxididation overprinting pervasive clay alteration rendering the rock white/orange.
					144252	4.5	6								
					144253	6	7.5								
					144254	7.5	9								
					144255	9	10.5								
					144256	10.5	12								
					144257	12	13.5								
					144258	13.5	15								
					144259	15	16.5								
					144261	16.5	18								
					144262	18	19.5								
					144263	19.5	21								
					144264	21	22.5								
					144265	22.5	24								
					144266	24	25.5								
					144267	25.5	27								
					144268	27	28.5								
					144269	28.5	29.16								
					144271	29.16	30.5								
					144272	30.5	32								
					144273	32	33.5								
					144274	33.5	35								
					144275	35	36.5								
					144276	36.5	38								
					144277	38	39.5								
					144278	39.5	41								Slightly less oxidized rock- however still quite pervasive. Becomes green intensle sericitic alteration near lower contact. Mineralization occurs as aspy in qtz veins- massive py veins- or rare coarse blebs.
					144279	41	42.5								
					144281	42.5	44								
					144282	44	45.5								
					144283	45.5	47								
					144284	47	48.5								
50					144285	48.5	50								
					144286	50	51.5								
					144287	51.5	53								
					144288	53	54.5								
					144289	54.5	56								
					144291	56	57.5								
					144292	57.5	59								
					144293	59	60.5								
					144294	60.5	62								Light green to buff- strongly clay altered. Less oxidation- mostly on fracture surfaces.
					144295	62	63.5								
					144296	63.5	65								
					144297	65	66.5								
					144298	66.5	68								
					144299	68	68.58								
	68.58	181.39	Siltstone		144301	68.58	70								
					144302	70	70.5								
					144303	70.5	71.5								
					144304	71.5	73								
					144305	73	74.5								
					144306	74.5	76								
					144307	76	77.5								
					144308	77.5	79								
					144309	79	80.5								
					144311	80.5	82								Moderate to strong hornfelsing and silicification. Strong chlorite veining and alteration throughout- associated mineralization.
					144312	82	83.5								
					144313	83.5	85								
					144314	85	86.5								
					144315	86.5	88								
					144316	88	89.5								
					144317	89.5	91								
					144318	91	92.5								
					144319	92.5	94								
					144321	94	95.2								
					144322	95.2	96.5								
					144323	96.5	98								
100					144324	98	99.5								
					144325	99.5	101								Very strong white clay alteration throughout. white clay veins produce light green clay altered halos with strong disseminations of sulphides- halos probably chlorite/sericite.
					144326	101	102.5								
					144327	102.5	104								
					144328	104	105.5								
					144329	105.5	107								
					144331	107	108.5								
					144332	108.5	110								

Drill Hole: ICE11051
NAD83Easting: 413916.1
NAD83Northing: 7094031.8
NAD83Zone: 8
Elevation (m): 1477
Total Depth (m): 466.34
Geologist: Zach Flood

AMGold: RED MOUNTAIN PROJECT

Azimuth : 28
Dip : -60
DrillType : HTW/NTW
Start Date: 7/29/2011
Finish Date: 8/8/2011

Hole Summary:

Overcut of DD03-12 & 14 - extend Jethro to North

DH Surveys			
Depth	Azi	Dip	Type
152.4	28	-60.4	EZI-S

Depth :	Drill Hole From	Drill Hole To	Rock Description Lithology	Rx_Cd	Samples ID	Fr	To	Au g/t	Alteration Sx%	Sil	Clay	QV%	HNFL	Description
								2.5 5	5 10	5 10	5 10	50 100	5 10	
					144332	108.5	110							
					144333	110	111.5							
					144334	111.5	113							
					144335	113	114.5							
					144336	114.5	116							
					144337	116	117.5							Very strong white clay alteration throughout. white clay veins produce light green clay altered halos with strong disseminations of sulphides- halos probably chlorite/sericite.
					144338	117.5	119							
					144339	119	120.5							
					144341	120.5	122							
					144342	122	123.5							
					144343	123.5	125							
					144344	125	126.5							
					144345	126.5	128							
					144346	128	129.5							
					144347	129.5	131							
					144348	131	132.5							
					144349	132.5	134							
					144351	134	135.5							
					144352	135.5	137							
					144353	137	138.5							
					144354	138.5	140							
					144355	140	141.5							
					144356	141.5	143							
					144357	143	144.5							
	68.58	**181.39**	Siltstone		144358	144.5	146							
					144359	146	147.5							
					144361	147.5	149							
150					144362	149	150.5							
					144363	150.5	152							Decrease in white clay veining- appears mostly as fracture filling veins- giving rock- crackled appearance. Oxidation of crackled fractures and patches of pervasive oxidation.
					144364	152	153.5							
					144365	153.5	155							
					144366	155	156.5							
					144367	156.5	158							
					144368	158	159.5							
					144369	159.5	161							
					144371	161	162.5							
					144372	162.5	164							
					144373	164	165.5							
					144374	165.5	167							
					144375	167	168.5							
					144376	168.5	170							
					144377	170	171.5							
					144378	171.5	173							
					144379	173	174.5							
					144381	174.5	176							
					144382	176	177.5							
					144383	177.5	179							
					144384	179	180.5							
					144385	180.5	182							
					144386	182	183.5							
					144387	183.5	185							
					144388	185	186.5							
					144389	186.5	188							
					144391	188	189.5							
					144392	189.5	191							
					144393	191	192.5							
					144394	192.5	194							
					144395	194	195.5							
					144396	195.5	197							
					144397	197	198.5							
200					144398	198.5	200							
	181.39	**235**	Siltstone		144399	200	201.5							Intense white clay alteration throughout. Patches where this decreases and chlorite alteration is dominate- however unit is mostly effected by white clay alteration. Fracture filling white clay veins are oxidized however these are not the main host of mineralization. It is the cm-scale whispy qtz-carb veins which are the dominate host. (Garnet? appears at 179 to 183- this is very unusual). Massive Specualar hematite is also appears in qtz-carb veins- this is quite anamolous as well. Clay alteration of groundmass give rock spotted buff to light green appearance- most dominate in vein halos.
					144401	201.5	203							
					144402	203	204.5							
					144403	204.5	206							
					144404	206	207.5							
					144405	207.5	209							
					144406	209	210.5							
					144407	210.5	212							
					144408	212	213.5							
					144409	213.5	215							
					144411	215	216.5							
					144412	216.5	218							
					144413	218	219.5							

Drill Hole: ICE11051
NAD83Easting: 413916.1
NAD83Northing: 7094031.8
NAD83Zone: 8
Elevation (m): 1477
Total Depth (m): 466.34
Geologist: Zach Flood

AMGold: RED MOUNTAIN PROJECT

Azimuth : 28
Dip : -60
DrillType : HTW/NTW
Start Date: 7/29/2011
Finish Date: 8/8/2011

Hole Summary:

Overcut of DD03-12 & 14 - extend Jethro to North

DH Surveys			
Depth	Azi	Dip	Type
152.4	28	-60.4	EZI-S

Depth :	Drill Hole From	Drill Hole To	Rock Description Lithology	Rx_Cd	Samples ID	Fr	To	Au g/t	Alteration Sx%	Sil	Clay	QV%	HNFL	Description
								2.5 5.	5. 10.	5. 10.	5. 10.	50. 100	5. 10.	
	181.39	235	Siltstone		144413 144414 144415 144416 144417 144418 144419 144421 144422 144423 144424	218 219.5 221 222.5 224 225.5 227 228.5 230 231.5 233	219.5 221 222.5 224 225.5 227 228.5 230 231.5 233 234.5							Intense white clay alteration throughout. Patches where this decreases and chlorite alteration is dominate- however unit is mostly effected by white clay alteration. Fracture filling white clay veins are oxidized however these are not the main host of mineralization. It is the cm-scale whispy qtz-carb veins which are the dominate host. (Garnet? appears at 179 to 183- this is very unusual). Massive Specular hematite is also appears in qtz-carb veins- this is quite anamolous as well. Clay alteration of groundmass give rock spotted buff to light green appearance- most dominate in vein halos.
	235	236.07	Major Felsic Intrusive		144425	234.5	236							Texture destructive clay alteration and chlorite overprinting- rock is dark greenish grey.
250	236.07	263.8	Siltstone		144426 144427 144428 144429 144431 144432 144433 144434 144435 144436 144437 144438 144439 144440 144441 144442 144443 144444 144445	236 237.5 239 240.5 242 243.5 245 246.5 248 249.5 251 252.5 254 255.5 257 258.5 260 261.5 263 263	237.5 239 240.5 242 243.5 245 246.5 248 249.5 251 252.5 254 255.5 257 258.5 260 261.5 263 263.8							Intense white clay alteration rendering rock light green and buff. Similar to last sed unit. Strong white clay veining throughout.
	263.8	271.26	Major Felsic Intrusive		144446 144447 144448 144449 144451	263.8 265 266.5 268 269.5	265 266.5 268 269.5 271.26							Strong chlorite/sericite alteration- non-texture destructive. Rock is dark gey to light green/buff.
	271.26	282.5	Siltstone		144452 144453 144454 144455 144456 144457 144458 144459	271.26 272 273.5 275 276.5 278 279.5 281	272 273.5 275 276.5 278 279.5 281 282.8							Intense white clay alteration rendering rock light green and buff. Similar to last sed unit. Strong white clay veining throughout.
	282.5	286	Major Felsic Intrusive		144461 144462	282.8 284	284 285.5							Intense sericite alteration. Non texture destructive- rock is dark to light green- patches of tan buff alteration.
	286	296.75	Siltstone		144463 144464 144465 144466 144467 144468 144469 144471	285.5 287 288.5 290 291.5 293 294.5 296 296	287 288.5 290 291.5 293 294.5 296 297.5							Intense carbnate and clay alteration rendering rock light green and buff. Similar to last sed unit. Large cm-scale whispy qtz veining is dominate.
300	296.75	313.64	Fault Zone		144472 144473 144474 144475 144476 144477 144478 144479 144481 144482 144483	297.5 299 300.5 302 303.5 305 306.5 308 309.5 311 312.5 312.5	299 300.5 302 303.5 305 306.5 308 309.5 311 312.5 314							Intense clay alteration- rock is light green- faulted- and about half of interval is sandy gouge- the rest is partially rehealed breccia.
	313.64	353.57	Major Felsic Intrusive		144484 144485 144486 144487 144488 144489 144491 144492 144493 144494 144495	314 315.5 317 318.5 320 321.5 323 323 324.5 326 326 327.5 329	315.5 317 318.5 320 321.5 323 324.5 326 327.5 329 330.5							Intense clay alteration rendering rock light green to white buff- igneous textures are preserved. Strong white clay alteration as fracture filling veinlets at random orientation TCA.

Drill Hole: ICE11051
NAD83Easting: 413916.1
NAD83Northing: 7094031.8
NAD83Zone: 8
Elevation (m): 1477
Total Depth (m): 466.34
Geologist: Zach Flood

AMGold: RED MOUNTAIN PROJECT

Azimuth : 28
Dip : -60
DrillType : HTW/NTW
Start Date: 7/29/2011
Finish Date: 8/8/2011

Hole Summary:

Overcut of DD03-12 & 14 - extend Jethro to North

DH Surveys			
Depth	Azi	Dip	Type
152.4	28	-60.4	EZI-S

Depth :	Drill Hole		Rock Description		Samples				Alteration						
	From	To	Lithology	Rx_Cd	ID	Fr	To	Au g/t	Sx%	Sil	Clay	QV%	HNFL		Description
								2.5 5.	5. 10.	5. 10.	5. 10.	50. 100	5. 10.		
	313.64	**353.57**	Major Felsic Intrusive		144495	329	330.5								Intense clay alteration rendering rock light green to white buff- igneous textures are preserved. Strong white clay alteration as fracture filling veinlets at random orientation TCA.
					144496	330.5	332								
					144497	332	333.5								
					144498	333.5	335								
					144499	335	336.5								
					144501	336.5	338								
					144502	338	339.5								
					144503	339.5	341								
					144504	341	342.5								
					144505	342.5	344								
					144506	344	345.5								
					144507	345.5	347								
					144508	347	348.5								
350					144509	348.5	350								
					144511	350	351.5								
					144512	351.5	353								
					144513	353	354.5								
					144514	354.5	356								
					144515	356	357.5								
					144516	357.5	359								
					144517	359	360.5								
					144518	360.5	362								
					144519	362	363.5								
					144521	363.5	365								
					144522	365	366.5								
					144523	366.5	368								
					144524	368	369.5								
					144525	369.5	371								
					144526	371	372.5								
					144527	372.5	374								
					144528	374	375.5								
	353.57	**399.4**	Major Felsic Intrusive		144529	375.5	377								Intense kaolinite and sericite alteration- rendering rock light green to buff. Appearance of patches of hematite alteration in groundmass.
					144531	377	378.5								
					144532	378.5	380								
					144533	380	381.5								
					144534	381.5	383								
					144535	383	384.5								
					144536	384.5	386								
					144537	386	387.5								
					144538	387.5	389								
					144539	389	390.5								
					144541	390.5	392								
					144542	392	393.5								
					144543	393.5	395								
					144544	395	396.5								
					144545	396.5	398								
400					144546	398	399.4								
	399.4	**400.65**	Fault Zone		144547	399.4	400.65								Dark green intensly clay altered gouge and breccia.
					144548	400.65	402								
	400.65	**408.3**	Siltstone		144549	402	403.5								Intense clay alteration. Rock is dark green- patches of whispy cm-scale qtz veining. Pyrite fracture filling with minor aspy. Linear qtz-black chlorite and massive pyrite veins.
					144551	403.5	405								
					144552	405	406.5								
					144553	406.5	407.5								
					144554	407.5	408.3								
	408.3	**409.7**	Major Felsic Intrusive		144555	408.3	409.75								Rock is intensely clay altered to dark green.
					144556	409.75	411								
	409.7	**414.7**	Siltstone		144557	411	412.5								Intense green clay alteration. Igneous textures of dike are preserved.
					144558	412.5	414.7								
	414.7	**415.07**	Major Felsic Intrusive		144559	414.7	415.07								Strong to intense green clay alteration.
					144561	415.07	416.5								
	415.07	**420.5**	Siltstone		144562	416.5	418								Top and bottom of interval shows strong green clay alteration. Most of unit has strong chloritic alteration and moderate silicification. Strong sericitization of mafics.
					144563	418	419.5								
					144564	419.5	420.5								
					144565	420.5	422								
					144566	422	423.5								
					144567	423.5	425								
					144568	425	426.5								
	420.5	**436.43**	Major Felsic Intrusive		144569	426.5	428								Siliceous hornfelsed metaseds- overprinting of strong clay alteration rendering rock light green. Fractures at random orientation TCA are bleached white buff- crackled texture.
					144571	428	429.5								
					144572	429.5	431								
					144573	431	432.5								
					144574	432.5	434								
					144575	434	435.5								
					144576	435.5	436.43								
	436.43	**438.95**	Siltstone		144577	436.43	438								Strong chlorite alteration and moderate silicification. Strong sericitization of mafics.
					144578	438	438.95								

Drill Hole:	ICE11051
NAD83Easting:	413916.1
NAD83Northing:	7094031.8
NAD83Zone:	8
Elevation (m):	1477
Total Depth (m):	466.34
Geologist:	Zach Flood

AMGold: RED MOUNTAIN PROJECT

Azimuth :	28
Dip :	-60
DrillType :	HTW/NTW
Start Date:	7/29/2011
Finish Date:	8/8/2011

Hole Summary:

Overcut of DD03-12 & 14 - extend Jethro to North

DH Surveys			
Depth	Azi	Dip	Type
152.4	28	-60.4	EZI-S

Depth :	Drill Hole		Rock Description		Samples				Alteration					
	From	To	Lithology	Rx_Cd	ID	Fr	To	Au g/t	Sx%	Sil	Clay	QV%	HNFL	Description
								2.5 5	5. 10.	5. 10.	5. 10.	50. 100	5. 10.	
	436.43	**438.95**	Siltstone		144578	438	438.95							Strong chlorite alteration and moderate silicification. Strong sericitization of mafics.
	438.95	**440.44**	Major Felsic Intrusive		144579	438.95	440.44							
					144581	440.44	442							Alternating between strong chlorite alteration (dark bluish green) and intense green clay alteration (light green with bleaching around fractures at random orientation TCA. Very weak mineralization.
					144582	442	443.5							
	440.44	**449.65**	Siltstone		144583	443.5	445							
					144584	445	446.5							Alternating between strong chlorite alteration (dark bluish green) and intense green clay alteration (light green with bleaching around fractures at random orientation TCA. Very weak mineralization.
					144585	446.5	448							
450					144586	448	449.65							
					144587	449.65	451							Intense pervasive green clay alteration. Igneous textures preserved.
					144588	451	452.5							
	449.65	**457.03**	Major Felsic Intrusive		144589	452.5	454							Strong silicification and strong sericite alteration. Mafics are bleached to buff. Green sericitized halos around linear cm-scale qtz veins hosting minor aspy-py.
					144591	454	455.5							
					144592	455.5	457							
					144593	457	458.5							Moderate hornfelsing with moderate clay overprinting. Rock is dark to light grey. Carbonate fracture filling veinlets occur throughout- some hosting pyrite. Linear granular qtz-carb veins- mm-cm scale also host minor py.
					144594	458.5	460							
	457.03	**466.34**	SLTST-SST		144595	460	461.5							
					144596	461.5	463							
					144597	463	464.5							
					144598	464.5	465.5							
500					144599	465.5	466.34							

Drill Hole: ICE11052
NAD83Easting: 413849
NAD83Northing: 7093999
NAD83Zone: 8
Elevation (m): 1474
Total Depth (m): 470.92
Geologist: Dave Stevenson

AMGold: RED MOUNTAIN PROJECT

Azimuth : 28
Dip : -65
DrillType : HTW/NTW
Start Date: 8/1/2011
Finish Date: 8/9/2011

Hole Summary:

Targetting shallow Jethro mineralization - extending Jethro to North and link to deep mineralization

DH Surveys			
Depth	Azi	Dip	Type
170.7	28	-66	EZI-S

Drill Hole		Rock Description		Samples				Alteration					
From	To	Lithology	Rx_Cd	ID	Fr	To	Au g/t	Sx%	Sil	Clay	QV%	HNFL	Description
0	13	Major Felsic Intrusive		145301	0	1.5							Strongly weathered- and oxidized. Light grey / brown / white. Oxidized veining- and clay altered / weathered rock (kaolinite?)
				145302	1.5	3							
				145303	3	4.5							
				145304	4.5	6							
				145305	6	7.5							
				145306	7.5	9							
				145307	9	10.5							
				145308	10.5	12							
				145310	12	13.5							
13	18.2	Major Felsic Intrusive		145311	13.5	15							Thin partially oxidized sulfide stringer- and oxidized quartz veining
				145312	15	16.5							
				145313	16.5	17.5							
				145314	17.5	18.2							
18.2	29	Major Felsic Intrusive		145315	18.2	19.5							Strongly weathered- and oxidized. Light grey / brown / white. Oxidized veining- and clay altered / weathered rock (kaolinite?)
				145316	19.5	21							
				145317	21	22.5							
				145318	22.5	24							
				145320	24	25.5							
				145321	25.5	27							
				145322	27	28.5							
				145323	28.5	29							
29	104.5	Major Felsic Intrusive		145324	29	30.5							Strongly oxidized (deep weathering?)- with the groundmass almost completely gone to light grey beige clay. Veining is dominantly completely oxidized- with some veins containing strong haematite + strong partially oxidized sulfides (aspy + py)
				145325	30.5	32							
				145326	32	33.5							
				145327	33.5	35							
				145328	35	36.5							
				145330	36.5	38							
				145331	38	39.5							
				145332	39.5	41							
				145333	41	42.5							
				145334	42.5	44							
				145335	44	45							
				145336	45	46.5							
				145337	46.5	48							
				145338	48	49.5							
				145340	49.5	51							
				145341	51	52							
				145342	52	52.5							
				145343	52.5	54							
				145344	54	55.5							Minor clay alteration on vein selvages.
				145345	55.5	57							
				145346	57	58							
				145347	58	59.5							
				145348	59.5	61							
				145349	61	62.5							Light beige to olive green- strongly clay altered with wispy carbonate veining.
				145351	62.5	63.5							
				145352	63.5	64.8							
				145353	64.8	66.3							Minor clay alteration on vein selvage- with weak pervasive clay alteration of ground mass
				145354	66.3	67.75							
				145355	67.75	69							
				145356	69	70.5							
				145357	70.5	72							
				145358	72	73.5							
				145359	73.5	75							
				145360	75	76.5							
				145362	76.5	78							
				145363	78	79.5							
				145364	79.5	81							
				145365	81	82.5							
				145366	82.5	84							
				145367	84	85.5							
				145368	85.5	87							Light beige to olive green- strongly clay altered with wispy carbonate veining.
				145369	87	88.5							
				145370	88.5	90							
				145372	90	91.5							
				145373	91.5	93							
				145374	93	94.5							
				145375	94.5	96							
				145376	96	97.5							
				145377	97.5	99							
				145378	99	100.5							
				145379	100.5	102							
				145380	102	103							
				145382	103	104.5							
104.5	194.25	Siltstone		145383	104.5	106							Very weakly silicified- with minor quartz and carbonate veining. Increase in veining and sulfides proximal to diking.
				145384	106	107.5							
				145385	107.5	109							
				145386	109	110.5							

Drill Hole:	ICE11052
NAD83Easting:	413849
NAD83Northing:	7093999
NAD83Zone:	8
Elevation (m):	1474
Total Depth (m):	470.92
Geologist:	Dave Stevenson

AMGold: RED MOUNTAIN PROJECT

Azimuth :	28
Dip :	-65
DrillType :	HTW/NTW
Start Date:	8/1/2011
Finish Date:	8/9/2011

Hole Summary:

Targetting shallow Jethro mineralization - extending Jethro to North and link to deep mineralization

DH Surveys			
Depth	Azi	Dip	Type
170.7	28	-66	EZI-S

Drill Hole		Rock Description		Samples				Alteration						
From	To	Lithology	Rx_Cd	ID	Fr	To	Au g/t	Sx%	Sil	Clay	QV%	HNFL		Description
							2.5 5.	5. 10.	5. 10.	5. 10.	50. 100	5. 10.		
104.5	**194.25**	Siltstone		145386	109	110.5								Very weakly silicified- with minor quartz and carbonate veining. Increase in veining and sulfides proximal to diking.
				145387	110.5	112								
				145388	112	113.5								
				145389	113.5	115								
				145390	115	116.5								
				145392	116.5	118								
				145393	118	119.5								
				145394	119.5	121								
				145395	121	122								
				145396	122	123								
				145397	123	124								
				145398	124	125								
				145399	125	126.5								
				145401	126.5	128								
				145402	128	129.5								
				145403	129.5	131								
				145404	131	132.5								
				145405	132.5	134								
				145406	134	135.5								
				145407	135.5	137								
				145408	137	138.5								
				145409	138.5	140								
				145410	140	141.5								
				145412	141.5	143								
				145413	143	144.5								
				145414	144.5	146								
				145415	146	147.5								
				145416	147.5	149								
				145417	149	150.5								
				145418	150.5	152								
				145419	152	153.5								
				145420	153.5	155								
				145422	155	156.5								
				145423	156.5	158								
				145424	158	159.5								
				145425	159.5	161								
				145426	161	162.5								
				145427	162.5	164								
				145428	164	165								
				145429	165	166								
				145430	166	167.5								
				145431	167.5	167.5								
				145432	167.5	169								
				145433	169	170.5								
				145434	170.5	172								
				145435	172	173.5								
				145436	173.5	175								
				145437	175	176.5								
				145438	176.5	178								
				145439	178	179.5								
				145440	179.5	181								
				145442	181	182.5								
				145443	182.5	184								
				145444	184	185.5								
				145445	185.5	187								
				145446	187	188.5								
				145447	188.5	189.5								
				145448	189.5	191								
				145449	191	192.5								
				145451	192.5	193.5								
				145452	193.5	194.25								
194.25	**256**	Major Felsic Intrusive		145453	194.25	195.5								Minor veining
				145454	195.5	197								
				145455	197	198.5								
				145456	198.5	200								
				145457	200	201.5								
				145458	201.5	203								
				145459	203	204.5								
				145461	204.5	206								
				145462	206	207.5								Strongly altered and intensly veined QZMZ. JUGO ZONE. Patchy sericite + chlorite alteration of feldspars and mafics- as well as strong sericite on vein selvages.
				145463	207.5	209								
				145464	209	210.5								
				145465	210.5	212								
				145466	212	213.5								
				145467	213.5	215								
				145468	215	216.5								
				145469	216.5	218								
				145471	218	219.5								

Drill Hole: ICE11052
NAD83Easting: 413849
NAD83Northing: 7093999
NAD83Zone: 8
Elevation (m): 1474
Total Depth (m): 470.92
Geologist: Dave Stevenson

AMGold: RED MOUNTAIN PROJECT

Azimuth : 28
Dip : -65
DrillType : HTW/NTW
Start Date: 8/1/2011
Finish Date: 8/9/2011

Hole Summary:

Targetting shallow Jethro mineralization - extending Jethro to North and link to deep mineralization

DH Surveys			
Depth	Azi	Dip	Type
170.7	28	-66	EZI-S

Drill Hole From	Drill Hole To	Rock Description Lithology	Rx_Cd	Samples ID	Fr	To	Au g/t	Alteration Sx%	Sil	Clay	QV%	HNFL	Description
				145471	218	219.5							
				145472	219.5	221							
				145473	221	222.5							
				145474	222.5	224							
				145475	224	225.5							
				145476	225.5	227							Strongly altered and intensly veined QZMZ. JUGO ZONE. Patchy sericite + chlorite alteration of feldspars and mafics- as well as strong sericite on vein selvages.
				145477	227	228.5							
				145478	228.5	230							
				145479	230	231.5							
				145481	231.5	233							
				145482	233	234.5							
				145483	234.5	236							
194.25	**256**	Major Felsic Intrusive		145484	236	237.5							
				145485	237.5	239							
				145486	239	240.5							
				145487	240.5	242							
				145488	242	243.5							
				145489	243.5	245							Slight decrease in alteration and quartz veining. Still very good looking core.
				145491	245	246.5							
				145492	246.5	248							
				145493	248	249.5							
				145494	249.5	251							
				145495	251	252.5							
				145496	252.5	254							
				145497	254	255							
				145498	255	256							
				145499	256	257.5							
				145501	257.5	259							
				145502	259	260.5							
256	**267.5**	Siltstone		145503	260.5	262							Moderate sericite alteration on vein selvages. Veining consists of QZMZ intrusive breccias- and chlorite sulfide veining. Minimal quartz veining.
				145504	262	263.5							
				145505	263.5	265							
				145506	265	266.5							
				145507	266.5	267.5							
				145508	267.5	269							
267.5	**271.5**	Major Felsic Intrusive		145510	269	270.5							Strong veining. Sulfide + Chlorite veinlets- and quarts sulfide veining with strong sericit on selvages.
				145511	270.5	271.5							
271.5	**273**	Siltstone		145512	271.5	273							Stockwork of mm-scale chlorite sulfide veinlets- and cm-scale quartz veining
				145513	273	274.5							
273	**279.75**	Major Felsic Intrusive		145514	274.5	276							Strong veining. Sulfide + Chlorite veinlets- and quarts sulfide veining with strong sericite on selvages.
				145515	276	277.5							
				145516	277.5	278.5							
				145517	278.5	279.75							
				145518	279.75	281							
				145520	281	282.5							
				145521	282.5	284							
				145522	284	285.5							
				145523	285.5	287							
				145524	287	288.5							
				145525	288.5	290							
				145526	290	291.5							
				145527	291.5	293							
279.75	**307.5**	Siltstone		145528	293	294.5							Strong networking of chlorite + sulfide veinlets (almost a stockworking)- with abundant quartz as well. There are veinlets (small dikes) of QZMZ filling in fractures- and have appeard to have slightly created an intrusive breccia. Decent looking sediments.
				145530	294.5	296							
				145531	296	297.5							
				145532	297.5	299							
				145533	299	300.5							
				145534	300.5	302							
				145535	302	303.5							
				145536	303.5	305							
				145537	305	306.5							
				145538	306.5	307.5							
				145539	307.5	309							
				145540	309	310.5							
307.5	**316.25**	Major Felsic Intrusive		145541	310.5	312							Strong veining. Sulfide + Chlorite veinlets- and quarts sulfide veining with strong sericite on selvages.
				145542	312	313.5							
				145543	313.5	315							
				145544	315	316.25							
				145545	316.25	317							
				145546	317	318							
				145547	318	319.5							
316.25	**323.25**	Siltstone		145548	319.5	321							Approx m spaced sulfide rich veining with strong sericite alteration on selvages (~10cm selvage)
				145551	321	322.5							
				145552	322.5	323.25							
				145553	323.25	324.75							
				145554	324.75	326.25							
323.25	**332.25**	Major Felsic Intrusive		145555	326.25	327.75							Quartz carbonate veining. Minor sulfide mineralization.
				145556	327.75	329.25							

Drill Hole: ICE11052
NAD83Easting: 413849
NAD83Northing: 7093999
NAD83Zone: 8
Elevation (m): 1474
Total Depth (m): 470.92
Geologist: Dave Stevenson

AMGold: RED MOUNTAIN PROJECT

Azimuth : 28
Dip : -65
DrillType : HTW/NTW
Start Date: 8/1/2011
Finish Date: 8/9/2011

Hole Summary:

Targetting shallow Jethro mineralization - extending Jethro to North and link to deep mineralization

DH Surveys			
Depth	Azi	Dip	Type
170.7	28	-66	EZI-S

Drill Hole From	Drill Hole To	Rock Description Lithology	Rx_Cd	Samples ID	Fr	To	Au g/t	Alteration Sx%	Sil	Clay	QV%	HNFL	Description
323.25	**332.25**	Major Felsic Intrusive		145556	327.75	329.25							Quartz carbonate veining. Minor sulfide mineralization.
				145557	329.25	330.75							
				145558	330.75	332.25							
332.25	**340.35**	Siltstone		145560	332.25	333.75							Networking of quartz and chlorite veining. Zones of more intense blasted apart hyrdrothermal veining
				145561	333.75	335.25							
				145562	335.25	336.75							
				145563	336.75	338.25							
				145564	338.25	339.75							
				145565	339.75	340.35							
340.35	**452.5**	Major Felsic Intrusive		145566	340.35	341.5							Not extremely altered- but contains sub-cm to cm scale quartz veins and quartz veins with sericitic selvages containing moderate sulfide mineralization. Patchy chlorite alteration of wall rock.
				145567	341.5	343							
				145568	343	344.5							
				145570	344.5	346							
				145571	346	347.5							
				145572	347.5	349							
				145573	349	350.5							
				145574	350.5	352							
				145575	352	353.5							
				145576	353.5	355							
				145577	355	356.5							
				145578	356.5	358							
				145580	358	359.5							
				145581	359.5	361							
				145582	361	362.5							
				145583	362.5	364							
				145584	364	365.5							
				145585	365.5	367							
				145586	367	368.5							
				145587	368.5	370							
				145588	370	371.5							
				145589	371.5	371.5							
				145590	371.5	373							
				145591	373	374.5							
				145592	374.5	376							
				145593	376	377.5							
				145594	377.5	379							
				145595	379	380.5							
				145596	380.5	382							
				145597	382	383.5							
				145598	383.5	385							
				145600	385	386.5							
				145601	386.5	388							
				145602	388	389.5							
				145603	389.5	391							
				145604	391	392.5							
				145605	392.5	394							
				145606	394	395.5							
				145607	395.5	397							
				145608	397	398.5							
				145610	398.5	400							
				145611	400	401.5							
				145612	401.5	403							
				145613	403	404.5							Increase in quartz veining- and an increase in sericite alteration of vein selvages- with weak to moderate pervasive chlorite / sericite alteration. Weak to moderately silicified. Good looking zone. Veining seems to be slightly increasing down hole.
				145614	404.5	406							
				145615	406	407.5							
				145616	407.5	409							
				145617	409	410.5							
				145618	410.5	412							
				145620	412	413.5							
				145621	413.5	415							
				145622	415	416.5							
				145623	416.5	418							
				145624	418	419.5							
				145625	419.5	421							
				145626	421	422.5							
				145627	422.5	424							
				145628	424	425.5							
				145630	425.5	427							
				145631	427	428.5							
				145632	428.5	430							
				145633	430	431.5							
				145634	431.5	433							
				145635	433	434.5							
				145636	434.5	436							
				145637	436	437.5							
				145638	437.5	438.5							
				145640	438.5	440							

Drill Hole: ICE11052
NAD83Easting: 413849
NAD83Northing: 7093999
NAD83Zone: 8
Elevation (m): 1474
Total Depth (m): 470.92
Geologist: Dave Stevenson

AMGold: RED MOUNTAIN PROJECT

Azimuth : 28
Dip : -65
DrillType : HTW/NTW
Start Date: 8/1/2011
Finish Date: 8/9/2011

Hole Summary:

Targetting shallow Jethro mineralization - extending Jethro to North and link to deep mineralization

DH Surveys			
Depth	Azi	Dip	Type
170.7	28	-66	EZI-S

Depth :	Drill Hole		Rock Description		Samples				Alteration					
	From	To	Lithology	Rx_Cd	ID	Fr	To	Au g/t	Sx%	Sil	Clay	QV%	HNFL	Description
								2.5 5.	5. 10.	5. 10.	5. 10.	50. 100	5. 10.	
450	340.35	452.5	Major Felsic Intrusive		145640	438.5	440							Increase in quartz veining- and an increase in sericite alteration of vein selvages- with weak to moderate pervasive chlorite / sericite alteration. Weak to moderately silicified. Good looking zone. Veining seems to be slightly increasing down hole.
					145641	440	441.5							
					145642	441.5	443							
					145643	443	444.5							
					145644	444.5	446							
					145645	446	447.5							
					145646	447.5	449							
					145647	449	450.5							
					145648	450.5	452							
	452.5	459.5	Siltstone		145650	452	452.5							Extensive veining. Large quartz vein between 458.25 to 459. Very strong sulfide mineralization associated with this veining - within the vein- and in wall rock.
					145651	452.5	454							
					145652	454	455.5							
					145653	455.5	457							
					145654	457	458							
					145655	458	459							
					145656	459	459.5							
	459.5	470.92	Major Felsic Intrusive		145657	459.5	461							Moderate to strong quartz veining- and sulfide rich chlorite stringers. Stringers and quartz veining contain sericitic selvages.
					145658	461	462.5							
					145659	462.5	464							
					145661	464	465.5							
					145662	465.5	467							
					145663	467	468.5							
					145664	468.5	470							
500					145665	470	470.92							

Drill Hole: ICE11053
NAD83Easting: 413695.5
NAD83Northing: 7093985
NAD83Zone: 8
Elevation (m): 1455
Total Depth (m): 254.51
Geologist: Dave Stevenson

AMGold: RED MOUNTAIN PROJECT

Azimuth : 225
Dip : -65
DrillType : HTW/NTW
Start Date: 8/9/2011
Finish Date: 8/12/2011

Hole Summary:

West extension of Jethro Zone - targetting Monz dyke into the valley

DH Surveys			
Depth	Azi	Dip	Type
152.4	225	-64.8	EZI-S

Depth	Drill Hole From	Drill Hole To	Rock Description Lithology	Rx_Cd	Samples ID	Fr	To	Au g/t	Alteration Sx%	Sil	Clay	QV%	HNFL	Description
	0	22.39	Major Felsic Intrusive		144601	1.52	4							Strong to pervasive oxidation. Strong silicification- moderate to strong sericite alteration increasing with depth. Weak to moderate vein density- mm-scale sheeted qtz veins- associated mineralization (partially oxidized sulphides).
					144602	4	5.5							
					144603	5.5	7							
					144604	7	8.5							
					144605	8.5	10							
					144606	10	11.5							
					144607	11.5	13							
					144608	13	14.5							
					144609	14.5	16							
					144611	16	17.5							
					144612	17.5	19							
					144613	19	20.5							
					144614	20.5	21							
					144615	21	22.39							
	22.39	79.6	Major Felsic Intrusive		144616	22.39	23.5							Overall intense silicification and sericite alteration. Rock is very hard and textures diffuse. Qtz eyes throughout. Mineralization is very strong throughout (aspy-po-py-cpy)- associated with cm-scale qtz veins- mm-scale sheeted qtz veins at random orientation TCA- and chlorite stringer swarms all with bleached pale green sericitc halos. patches of chlorite flooding with very strong mineralization (disseminated cpy-po-py-aspy). Strongest mineralization occurs from 25-35m with strong disseminated sulphides associated with intense chlorite flooding. From 49-50- cm-scale qtz vein with massive aspy/bismuthinite?. From 47-51- very high vein density.
					144617	23.5	25							
					144618	25	26.5							
					144619	26.5	28							
					144621	28	29.5							
					144622	29.5	31							
					144623	31	32.5							
					144624	32.5	34							
					144625	34	35.5							
					144626	35.5	37							
					144627	37	38.5							
					144628	38.5	40							
					144629	40	41.5							
					144631	41.5	43							
					144632	43	44.5							
					144633	44.5	46							
					144634	46	47.5							
					144635	47.5	49							
50					144636	49	50.5							
					144637	50.5	52							
					144638	52	53.5							
					144639	53.5	55							
					144641	55	56.5							
					144642	56.5	58							
					144643	58	59.5							
					144644	59.5	61							
					144645	61	62.5							
					144646	62.5	64							
					144647	64	65.5							
					144648	65.5	67							
					144649	67	68.5							
					144651	68.5	70							
					144652	70	71.5							
					144653	71.5	73							
					144654	73	74.5							
					144655	74.5	76							
					144656	76	77.5							
					144657	77.5	78.5							
					144658	78.5	79.61							
	79.6	85.7	Major Felsic Intrusive		144659	79.61	81							Igneous textures more well preserved- less sericite alteration. Decrease in veining- sulphides hosted in chlorite stringers.
					144661	81	82.5							
					144662	82.5	84							
					144663	84	85.5							
	85.7	109.26	Major Felsic Intrusive		144664	85.5	87							Stronger sericite alteration- textures are partially destroyed. Mineralization strongly associated with qtz-chlorite and chlorite stringers- occuring in clusters- as well as chlorite flooded patches with strong disseminations of sulphides. Occasional cm-scale qtz veins with coarse aspy. From 101.7 to 102- large aspy/bismuthinite? vein 2cm wide. sulphide is dull grey with grey streak. Fracture surfaces are oxidized with pervasive oxidized halos.
					144665	87	88.5							
					144666	88.5	90							
					144667	90	91.5							
					144668	91.5	93							
					144669	93	94.5							
					144671	94.5	96							
					144672	96	97.5							
					144673	97.5	99							
100					144674	99	100.5							
					144675	100.5	101.7							
					144676	101.7	102							
					144677	102	103.5							
					144678	103.5	105							
					144679	105	106.5							
					144681	106.5	108							
	109.26	122.75	Major Felsic Intrusive		144682	108	109.25							Rock is dark bluish-green- increase in chlorite alteration- igneous textures well preserved to partially destroyed. Sed zenoliths becom comon. Sulphides are moderately to strongly disseminated in chloritic groundmass from 116 to end of interval.
					144683	109.25	110.5							

Drill Hole: ICE11053
NAD83Easting: 413695.5
NAD83Northing: 7093985
NAD83Zone: 8
Elevation (m): 1455
Total Depth (m): 254.51
Geologist: Dave Stevenson

AMGold: RED MOUNTAIN PROJECT

Azimuth : 225
Dip : -65
DrillType : HTW/NTW
Start Date: 8/9/2011
Finish Date: 8/12/2011

Hole Summary:
West extension of Jethro Zone - targetting Monz dyke into the valley

DH Surveys			
Depth	Azi	Dip	Type
152.4	225	-64.8	EZI-S

Drill Hole From	Drill Hole To	Lithology	Description
109.26	122.75	Major Felsic Intrusive	Rock is dark bluish-green- increase in chlorite alteration- igneous textures well preserved to partially destroyed. Sed zenoliths becom comon. Sulphides are moderately to strongly disseminated in chloritic groundmass from 116 to end of interval.
122.75	163.3	Siltstone	Very strongly silicifed- strongly hornfesled- with aboundant chloritic stringers containing sulfides. Mm-cm scale quartz veining with good sulfide mineralization.
163.3	168.3	Major Felsic Intrusive	A few strong vein clusters of cm scale quartz veining- and very strong sericite on selvages.
168.3	254.51	Siltstone	Strong silicification- with weak to moderate albitization- and sporatic chlorite stringers. Sporatic mm-cm scale quartz veining- and patchy sulfides.

ID	From	To	Au g/t
144683	109.25	110.5	
144684	110.5	112	
144685	112	113.5	
144686	113.5	115	
144687	115	116.5	
144688	116.5	118	
144689	118	119.5	
144691	119.5	121	
144692	121	122	
144693	122	122.75	
144694	122.75	124	
144695	124	125.5	
144696	125.5	127	
144697	127	128.5	
144698	128.5	130	
144699	130	131.5	
144701	131.5	133	
144702	133	134.5	
144703	134.5	136	
144704	136	137.5	
144705	137.5	139	
144706	139	140.5	
144707	140.5	142	
144708	142	143.5	
144709	143.5	145	
144711	145	146.5	
144712	146.5	148	
144713	148	149.5	
144714	149.5	151	
144715	151	152.5	
144716	152.5	154	
144717	154	155.5	
144718	155.5	157	
144719	157	158.5	
144720	158.5	160	
144722	160	161.5	
144723	161.5	163	
144724	163	163.3	
144725	163.3	164.5	
144726	164.5	166	
144727	166	167	
144728	167	168.3	
144729	168.3	169.5	
144730	169.5	171	
144732	171	172.5	
144733	172.5	174	
144734	174	175.5	
144735	175.5	177	
144736	177	178.5	
144737	178.5	180	
144738	180	181.5	
144739	181.5	183	
144740	183	184.5	
144742	184.5	186	
144743	186	187.5	
144744	187.5	189	
144745	189	190.5	
144746	190.5	192	
144747	192	193.5	
144748	193.5	195	
144750	195	196.5	
144751	196.5	198	
144752	198	199.5	
144753	199.5	201	
144754	201	202.5	
144755	202.5	204	
144756	204	205.5	
144757	205.5	207	
144758	207	208.5	
144760	208.5	210	
144761	210	211.5	
144762	211.5	213	
144763	213	214.5	
144764	214.5	216	
144765	216	217.5	
144766	217.5	219	
144767	219	220.5	

Drill Hole: ICE11053
NAD83Easting: 413695.5
NAD83Northing: 7093985
NAD83Zone: 8
Elevation (m): 1455
Total Depth (m): 254.51
Geologist: Dave Stevenson

AMGold: RED MOUNTAIN PROJECT

Azimuth : 225
Dip : -65
DrillType : HTW/NTW
Start Date: 8/9/2011
Finish Date: 8/12/2011

Hole Summary:

West extension of Jethro Zone - targetting Monz dyke into the valley

DH Surveys			
Depth	Azi	Dip	Type
152.4	225	-64.8	EZI-S

Depth :	Drill Hole		Rock Description		Samples				Alteration					
	From	To	Lithology	Rx_Cd	ID	Fr	To	Au g/t	Sx%	Sil	Clay	QV%	HNFL	Description
								2.5 5	5. 10.	5. 10.	5. 10.	50. 100	5. 10.	
					144767	219	220.5							
					144768	220.5	222							
					144769	222	223.5							
					144771	223.5	225							
					144772	225	226.5							
					144773	226.5	228							
					144774	228	229.5							
					144775	229.5	231							
					144776	231	232.5							
					144777	232.5	234							
					144778	234	235.5							
	168.3	**254.51**	Siltstone		144779	235.5	237							Strong silicification- with weak to moderate albitization- and sporatic chlorite stringers. Sporatic mm-cm scale quartz veining- and patchy sulfides.
					144780	237	238.5							
					144782	238.5	240							
					144783	240	241.5							
					144784	241.5	243							
					144785	243	244.5							
					144786	244.5	246							
					144787	246	247.5							
					144788	247.5	249							
250					144789	249	250.5							
					144791	250.5	252							
					144792	252	253.5							
					144793	253.5	254.51							
300														

Drill Hole: ICE11054B
NAD83Easting: 413737.1
NAD83Northing: 7094053.5
NAD83Zone: 8
Elevation (m): 1449
Total Depth (m): 345.92
Geologist: Zach Flood

AMGold: RED MOUNTAIN PROJECT

Azimuth : 28
Dip : -65
DrillType : HTW/NTW
Start Date: 8/9/2011
Finish Date: 8/10/2011

Hole Summary:

Extend the Western Jethro Zone to the north - Second attempt drillers threw out first 22m of core

DH Surveys			
Depth	Azi	Dip	Type
170.7	28	-66.2	EZI-S

Depth :	Drill Hole		Rock Description		Samples				Alteration						
	From	To	Lithology	Rx_Cd	ID	Fr	To	Au g/t	Sx%	Sil	Clay	QV%	HNFL		Description
								2.5 5	5. 10.	5. 10.	5. 10.	50. 100	5. 10.		
	0	22.86	Major Felsic Intrusive												Strong silicification and moderate chlorite and sericite alteration. Weak mineralization hosted in mm-scale qtz veins with sericitic halos. Patches of pervasive orange oxidation and oxidation of fracture surfaces. Rare low angle chlorite veinlets anastamosing.
	22.86	60.9	Major Felsic Intrusive		145719	22.86	24								Patches of orange pervasive alteration- otherwise roack is dark greenish blue- strong chlorite and strong sericite alteration. Overall- mineralization is weak- aspy hosted in cm-scale qtz veins with sericitic pale halos- and sulphides (po-cpy-aspy) associated with chlorite stringers and or disseminated in a chloritic groundmass. Overall .5% sulphides.
					145721	24	25.5								
					145722	25.5	27								
					145723	27	28.5								
					145724	28.5	30								
					145725	30	31.5								
					145726	31.5	33								
					145727	33	34.5								
					145728	34.5	36								
					145729	36	37.5								
					145731	37.5	39								
					145732	39	40.5								
					145733	40.5	42								
					145734	42	43.5								
					145735	43.5	45								
					145736	45	46.5								
					145737	46.5	48								
					145738	48	49.5								
50					145739	49.5	51								
					145741	51	52.5								
					145742	52.5	54								
					145743	54	55.5								
					145744	55.5	57								
					145745	57	58.5								
					145746	58.5	60								
					145747	60	61								
	60.9	126	Major Felsic Intrusive		145748	61	61.9								White buff to pale green clay alteration- pervasive. Igneous textures are mostly preserved. Mineralization consists of aspy veinlets and aspy-py hosted in cm-scale qtz veins. Rare Massive aspy associated with large qtz veins. Qtz veining increasing at 97m.
					145749	61.9	63								
					145751	63	64.5								
					145752	64.5	66								
					145753	66	67.5								
					145754	67.5	69								
					145755	69	70.5								
					145756	70.5	72								
					145757	72	73.5								
					145758	73.5	75								
					145759	75	76.5								
					145761	76.5	78								
					145762	78	79.5								
					145763	79.5	81								
					145764	81	82.5								
					145765	82.5	84								
					145766	84	85.5								
					145767	85.5	87								
					145768	87	88.5								
					145769	88.5	90								
					145771	90	91.5								
					145772	91.5	93								
					145773	93	94.5								
					145774	94.5	96								
					145775	96	97.5								
					145776	97.5	99								
100					145777	99	100.5								
					145778	100.5	102								
					145779	102	103.5								
					145781	103.5	105								
					145782	105	106.5								
					145783	106.5	108								
					145784	108	109.5								
					145785	109.5	111								

Drill Hole: ICE11054B
NAD83Easting: 413737.1
NAD83Northing: 7094053.5
NAD83Zone: 8
Elevation (m): 1449
Total Depth (m): 345.92
Geologist: Zach Flood

AMGold: RED MOUNTAIN PROJECT

Azimuth : 28
Dip : -65
DrillType : HTW/NTW
Start Date: 8/9/2011
Finish Date: 8/10/2011

Hole Summary:

Extend the Western Jethro Zone to the north - Second attempt drillers threw out first 22m of core

DH Surveys			
Depth	Azi	Dip	Type
170.7	28	-66.2	EZI-S

Depth :	Drill Hole		Rock Description		Samples				Alteration						
	From	To	Lithology	Rx_Cd	ID	Fr	To	Au g/t	Sx%	Sil	Clay	QV%	HNFL		Description
								2.5 5.	5. 10.	5. 10.	5. 10.	50. 100	5. 10.		
	60.9	**126**	Major Felsic Intrusive		145785	109.5	111								White buff to pale green clay alteration- pervasive. Igneous textures are mostly preserved. Mineralization consists of aspy veinlets and aspy-py hosted in cm-scale qtz veins. Rare Massive aspy associated with large qtz veins. Qtz veining increasing at 97m.
					145786	111	112.5								
					145787	112.5	114								
					145788	114	115.5								
					145789	115.5	117								
					145791	117	118.5								
					145792	118.5	120								
					145793	120	121.5								
					145794	121.5	123								
					145795	123	124.5								
					145796	124.5	126								
	126	**128.02**	Fault Zone		145797	126	127.5								
	128.02	**148.9**	Major Felsic Intrusive		145798	127.5	129								Unit is almost completely altered to clay. Pervasive white clay alteration with strong to pervasive orange oxidation overprinting. In places rock has no competency (clay mush) igneouse textures remain. Very little qtz veining almost no mineralization.
					145799	129	130.5								
					145801	130.5	132								
					145802	132	133.5								
					145803	133.5	135								
					145804	135	136.5								
					145805	136.5	138								
					145806	138	139.5								
					145807	139.5	141								
					145808	141	142.5								
					145809	142.5	144								
					145811	144	145.5								
					145812	145.5	147								
					145813	147	148								
					145814	148	148.9								
150	**148.9**	**164.34**	Major Felsic Intrusive		145815	148.9	150								Moderate to strong sericite alteration- weak to moderate chlorite alteration. Weak to moderate qtz veining with sericitic pale green halos- hosting aspy-py-po-cpy. Rare chlorite stringers with associated mineralization. Sericite alteration increases towards lower contact.
					145816	150	151.5								
					145817	151.5	153								
					145818	153	154.5								
					145819	154.5	156								
					145821	156	157.5								
					145822	157.5	159								
					145823	159	160.5								
					145824	160.5	162								
					145825	162	163								
					145826	163	164.34								
	164.34	**181.87**	Siltstone		145827	164.34	165.5								Weak hornfelsing of metaseds- patches of intense clay alteration to pale green rock. Strong chlorite alteration- intense near whispy qtz stockwork (~199-206) Mineralization strongest near stockwork and associated chlorite flooding. Patchy disseminations of po-aspy.
					145828	165.5	167								
					145829	167	168.5								
					145831	168.5	170								
					145832	170	171.5								
					145833	171.5	173								
					145834	173	174.5								
					145835	174.5	176								
					145836	176	177.5								
					145837	177.5	179								
					145838	179	180.5								
					145839	180.5	181.87								
	181.87	**183**	Major Felsic Intrusive		145841	181.87	183								Patchy disseminations of po-aspy.
	183	**196.27**	Siltstone		145842	183	184.5								
					145843	184.5	186								
					145844	186	187.5								
					145845	187.5	189								
					145846	189	190.5								
					145847	190.5	192								
					145848	192	193.5								
					145849	193.5	195								
					145851	195	196.27								
	196.27	**198.06**	Major Felsic Intrusive		145852	196.27	197								Dyke is pale green- textures partially destroyed- strong sericite alteration and silicification. Very weak mineralization.
					145853	197	198.06								
200	**198.06**	**222.46**	Siltstone		145854	198.06	199.5								Weak hornfelsing of metaseds- patches of intense clay alteration to pale green rock. Strong chlorite alteration- intense near whispy qtz stockwork (~199-206) Patches of strong mineralization associated with chlorite flooding. Patchy disseminations of po minor aspy.
					145855	199.5	201								
					145856	201	202.5								
					145857	202.5	204								
					145858	204	205.5								
					145859	205.5	207								
					145861	207	208.5								
					145862	208.5	210								
					145863	210	211.5								
					145864	211.5	213								
					145865	213	214.5								
					145866	214.5	216								
					145867	216	217.5								
					145868	217.5	219								
					145869	219	220.5								

Drill Hole: ICE11054B
NAD83Easting: 413737.1
NAD83Northing: 7094053.5
NAD83Zone: 8
Elevation (m): 1449
Total Depth (m): 345.92
Geologist: Zach Flood

Azimuth : 28
Dip : -65
DrillType : HTW/NTW
Start Date: 8/9/2011
Finish Date: 8/10/2011

AMGold: RED MOUNTAIN PROJECT

Hole Summary:

Extend the Western Jethro Zone to the north - Second attempt drillers threw out first 22m of core

DH Surveys			
Depth	Azi	Dip	Type
170.7	28	-66.2	EZI-S

Depth :	Drill Hole		Rock Description		Samples				Alteration					
	From	To	Lithology	Rx_Cd	ID	Fr	To	Au g/t	Sx%	Sil	Clay	QV%	HNFL	Description
	198.06	222.46	Siltstone		145869	219	220.5							Weak hornfelsing of metaseds- patches of intense clay alteration to pale green rock. Strong chlorite alteration- intense near whispy qtz stockwork (~199-206) Patches of strong mineralization associated with chlorite flooding. Patchy disseminations of po minor aspy. Moderate to strong slightly texture destructive sericite alteration and strong chlorite alteration. Weak mineralization associated with anastamosing qtz veins with pale halos.
					145871	220.5	221.5							
					145872	221.5	222.46							
	222.46	226.95	Major Felsic Intrusive		145873	222.46	223.5							
					145874	223.5	225							
					145875	225	226							
					145876	226	226.95							
	226.95	242.1	Siltstone		145877	226.95	228.5							Patches of intense green clay alteration otherwaise moderately hornfelsing. Weak mineralization po cpy- weak disseminations associated with qtz chlorite flooding and fracture filling veinlets as well as rare cm-scale qtz veins. Large cm-scale qtz vein running down core axis at 232 to 233- coarse aspy and minor cpy.
					145878	228.5	230							
					145879	230	231.5							
					145881	231.5	233							
					145882	233	234.5							
					145883	234.5	236							
					145884	236	237.5							
					145885	237.5	239							
					145886	239	240.5							
					145887	240.5	242.1							
250	242.1	256.95	Major Felsic Intrusive		145888	242.1	243.5							Strong to intense clay alteration- rock is buff to white with smaller preserved patches of dark green monz which shows strong sericite and chlorite alteration. Sed clasts in intrusive breccia are m-scale and intensly clay altered. Mineralization is overall weak- ~.5%.
					145889	243.5	245							
					145891	245	246.5							
					145892	246.5	248							
					145893	248	249.5							
					145894	249.5	251							
					145895	251	252.5							
					145896	252.5	254							
					145897	254	255.5							
					145898	255.5	256.95							
	256.95	266.67	Siltstone		145900	256.95	258.5							Patches of intense green clay alteration otherwaise moderately hornfelsing. Weak mineralization po cpy- weak disseminations associated with qtz chlorite flooding and fracture filling veinlets as well as rare cm-scale qtz veins.
					145901	258.5	260							
					145902	260	261.5							
					145903	261.5	263							
					145904	263	264.5							
					145905	264.5	265.5							
					145906	265.5	266.67							
	266.67	288.34	Major Felsic Intrusive		145907	266.67	268							Igneous textures almost completely destroyed- stong silicification- strong chlorite- strong sericite alteration. Mineralization is associated with low angle anastamosing qtz veins- mm to cm-scale- with pale sericitic halos.
					145908	268	269.5							
					145909	269.5	271							
					145911	271	272.5							
					145912	272.5	274							
					145913	274	275.5							
					145914	275.5	277							
					145915	277	278.5							
					145916	278.5	280							
					145917	280	281.5							
					145918	281.5	283							
					145919	283	284.5							
					145921	284.5	286							
					145922	286	287							
					145923	287	288.34							
	288.34	292.44	Fault Zone		145924	288.34	290							Mostly intensley altered green clay gouge. Rock which is not gouge shows strong chlorite and sericite alteration- strong whispy qtz veining.
					145925	290	291.5							
					145926	291.5	292.44							
	292.44	298.34	Major Felsic Intrusive		145927	292.44	294							Moderate to strong chlorite and sericite alteration- textures slightly destroyed. Strong whispy qtz veining with trace moly and trace aspy. Very weak mineralization overall. Rock is weakly silicified.
					145928	294	295.5							
					145929	295.5	297							
					145931	297	298.34							
300	298.34	299.56	Fault Zone		145932	298.34	299.56							Intense clay altered dark green fault gouge.
	299.56	305.84	Major Felsic Intrusive		145933	299.56	301							Intense chlorite alteration strong sericite alteration. Overall weak mineralization- po and aspy hosted in rare cm-scale qtz veins with pale green halos. Large whispy qtz veins are barren.
					145934	301	302.5							
					145935	302.5	304							
					145936	304	305.84							
	305.84	311.56	Fault Zone		145937	305.84	307							Intensely clay altered fault gouge- dark green. Extremely rare dissemination of aspy.
					145938	307	308.5							
					145939	308.5	310							
					145941	310	311.56							
	311.56	319.21	Siltstone		145942	311.56	313							Strong silicification and whispy qtz veining. Chlorite alteration associated with qtz veins. Overall weak mineralization. Unit is ighly deformed.
					145943	313	314.5							
					145944	314.5	316							
					145945	316	317.5							
					145946	317.5	319.21							
	319.21	332.43	Major Felsic Intrusive		145947	319.21	320.5							Overall strong chlorite and sericite alteration. Mineralization is weak- however increases from 322 to 325- where clay alteration is more intense. Whispy qtz veining throughout- barren- cm-scale. Rare disseminations of cpy-aspy-po as well as hosted within rare qtz-chlorite anastamosing stringers.
					145948	320.5	322							
					145950	322	323.5							
					145951	323.5	325							
					145952	325	326.5							
					145953	326.5	328							
					145954	328	329.5							

Drill Hole: ICE11054B
NAD83Easting: 413737.1
NAD83Northing: 7094053.5
NAD83Zone: 8
Elevation (m): 1449
Total Depth (m): 345.92
Geologist: Zach Flood

AMGold: RED MOUNTAIN PROJECT

Azimuth : 28
Dip : -65
DrillType : HTW/NTW
Start Date: 8/9/2011
Finish Date: 8/10/2011

Hole Summary:

Extend the Western Jethro Zone to the north - Second attempt drillers threw out first 22m of core

DH Surveys			
Depth	Azi	Dip	Type
170.7	28	-66.2	EZI-S

Depth :	Drill Hole		Rock Description		Samples				Alteration						
	From	To	Lithology	Rx_Cd	ID	Fr	To	Au g/t	Sx%	Sil	Clay	QV%	HNFL	Description
								2.5 5	5. 10.	5. 10.	5. 10.	50. 100	5. 10.	
	319.21	**332.43**	Major Felsic Intrusive		145954	328	329.5							Overall strong chlorite and sericite alteration. Mineralization is weak- however increases from 322 to 325- where clay alteration is more intense. Whispy qtz veining throughout- barren- cm-scale. Rare disseminations of cpy-aspy-po as well as hosted within rare qtz-chlorite anastamosing stringers.
					145955	329.5	331							
					145956	331	332.43							
	332.43	**343.66**	Siltstone		145957	332.43	333.5							Strong whispy cm-scale qtz veining throughout. Associated chlorite alteration within vein and along selvages and within wall rock. Mineralization associated with chlorite as well as filling micro-fractures in the seds- overall very weak.
					145958	333.5	335							
					145959	335	336.5							
					145961	336.5	338							
					145962	338	339.5							
					145963	339.5	341							
					145964	341	342.5							
					145965	342.5	343.66							
	343.66	**345.95**	Major Felsic Intrusive		145966	343.66	345							Strong chloritic alteration of matrix. Rock is dark blue. Textures mostly preserved- moderate sericite alteration. Rare qtz-chlorite vein- mm-scale anastamosing- hosting cpy-aspy-py. Linear cm-scale barren qtz veins also present.
					145967	345	345.95							
350														
400														

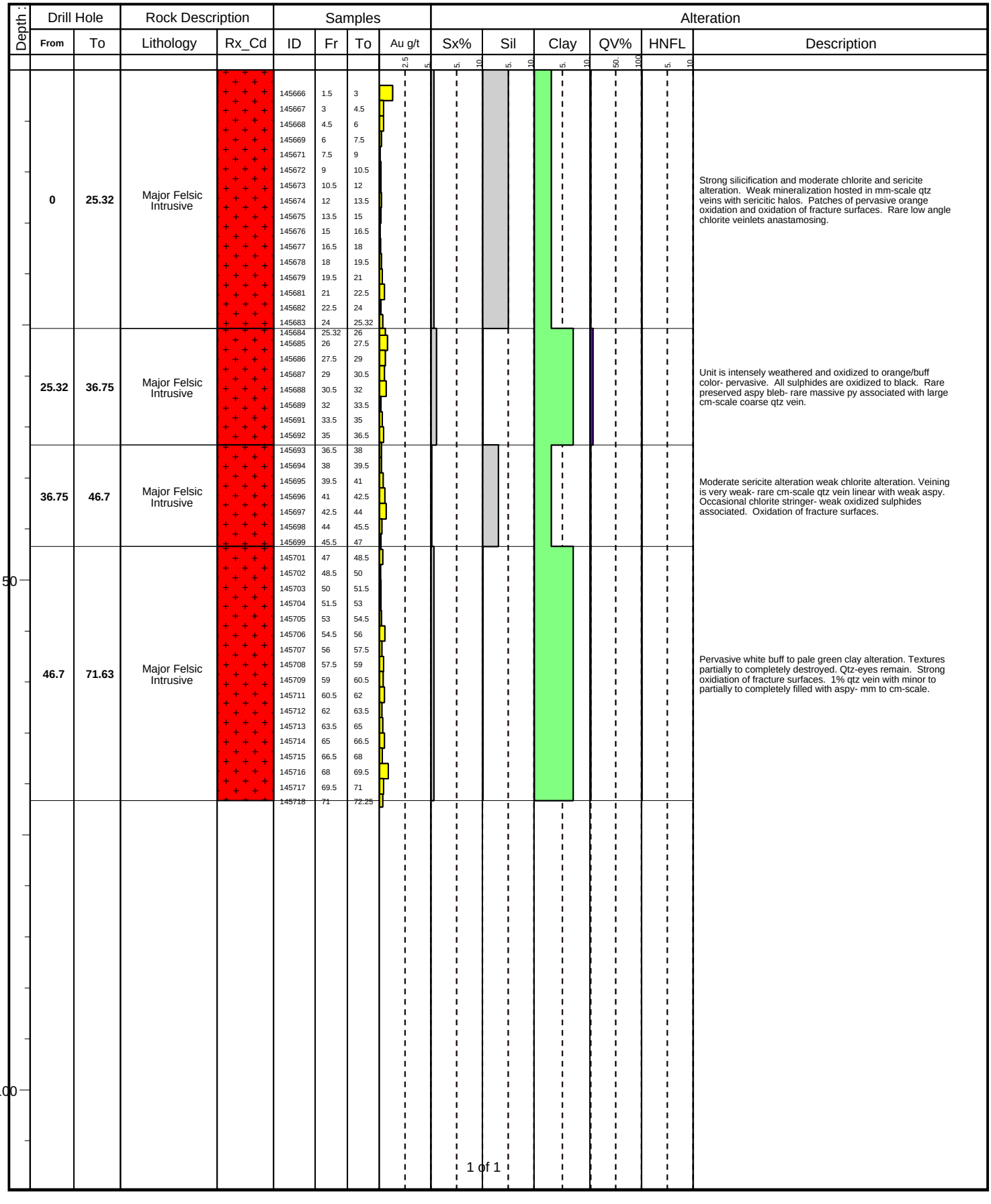
Drill Hole: ICE11054
NAD83Easting: 413737.1
NAD83Northing: 7094053.5
NAD83Zone: 8
Elevation (m): 1449
Total Depth (m): 71.63
Geologist: Zach Flood

AMGold: RED MOUNTAIN PROJECT

Azimuth : 28
Dip : -65
DrillType : HTW
Start Date: 8/9/2011
Finish Date: 8/10/2011

Hole Summary:
Extend the Western Jethro Zone to the north - First attempt drill shifted at 71 m

DH Surveys			
Depth	Azi	Dip	Type



Drill Hole: ICE11055
NAD83Easting: 413695.1
NAD83Northing: 7093985
NAD83Zone: 8
Elevation (m): 1455
Total Depth (m): 238.18
Geologist: Dave Stevenson

AMGold: RED MOUNTAIN PROJECT

Azimuth : 280
Dip : -60
DrillType : HTW/NTW
Start Date: 8/10/2011
Finish Date: 8/17/2011

Hole Summary:

Drilling at 280 to test the western extent of the Jethro Zone

DH Surveys			
Depth	Azi	Dip	Type
121.9	280	-59.2	EZI-S

Depth :	Drill Hole		Rock Description		Samples				Alteration						
	From	To	Lithology	Rx_Cd	ID	Fr	To	Au g/t	Sx%	Sil	Clay	QV%	HNFL		Description
								2.5 5.	5. 10.	5. 10.	5. 10.	50. 100	5. 10.		
	0	4.57	Overburden and Casing												
	4.57	108.5	Major Felsic Intrusive		144802	4.57	6								Strong silicification- with weak to moderate albitization- and sporatic chlorite stringers. mm-cm scale quartz veining / sheeted veining- and patchy sulfides. Strong sericite alteration of vein selvages- with disseminated sulfides. Coarser grained sulfides within veining- and 1 FLECK OF VG found at 83.75m
					144803	6	7.5								
					144804	7.5	9								
					144805	9	10.5								
					144806	10.5	12								
					144807	12	13.5								
					144808	13.5	15								
					144809	15	16.5								
					144811	16.5	18								
					144812	18	19.5								
					144813	19.5	21								
					144814	21	22.5								
					144815	22.5	24								
					144816	24	25.5								
					144817	25.5	26.5								
					144818	26.5	28								
					144820	28	29.5								
					144821	29.5	31								
					144822	31	32.5								
					144823	32.5	34								
					144824	34	35.5								
					144825	35.5	37								
					144826	37	38.5								
					144827	38.5	40								
					144828	40	41.5								
					144829	41.5	43								
					144831	43	44.5								
					144832	44.5	46								
					144833	46	47.5								
					144834	47.5	49								
50					144835	49	50.5								
					144836	50.5	52								
					144837	52	53.5								
					144838	53.5	55								
					144839	55	56.5								
					144841	56.5	58								
					144842	58	59.5								
					144843	59.5	61								
					144844	61	62.5								
					144845	62.5	64								
					144846	64	65.5								
					144847	65.5	67								
					144848	67	68.5								
					144850	68.5	70								
					144851	70	71.5								
					144852	71.5	73								
					144853	73	74.5								
					144854	74.5	76								
					144855	76	77.5								
					144856	77.5	79								
					144857	79	80.5								
					144858	80.5	82								
					144859	82	83.5								
					144860	83.5	84								
					144862	84	85.5								
					144863	85.5	87								
					144864	87	88.5								
					144865	88.5	90								
					144866	90	91.5								
					144867	91.5	93								
					144868	93	94.5								
					144869	94.5	96								
					144870	96	97.5								
					144872	97.5	99								
100					144873	99	100.5								
					144874	100.5	102								
					144875	102	103.5								
					144876	103.5	105								
					144877	105	106.5								
					144878	106.5	107.5								
					144879	107.5	108.5								
	108.5	139.5	Major Felsic Intrusive		144881	108.5	110								Strong sheeted veining. Mm to cm scale- coarse grained quartz veining with strong to very strong sericite alteration of selvages.

Drill Hole:	ICE11055
NAD83Easting:	413695.1
NAD83Northing:	7093985
NAD83Zone:	8
Elevation (m):	1455
Total Depth (m):	238.18
Geologist:	Dave Stevenson

AMGold: RED MOUNTAIN PROJECT

Azimuth :	280
Dip :	-60
DrillType :	HTW/NTW
Start Date:	8/10/2011
Finish Date:	8/17/2011

Hole Summary:

Drilling at 280 to test the western extent of the Jethro Zone

DH Surveys			
Depth	Azi	Dip	Type
121.9	280	-59.2	EZI-S

Depth :	Drill Hole		Rock Description		Samples				Alteration						
	From	To	Lithology	Rx_Cd	ID	Fr	To	Au g/t	Sx%	Sil	Clay	QV%	HNFL	Description
								2.5 5	5 5 10	5 5 10	5 10	50 100	5 10	
	108.5	**139.5**	Major Felsic Intrusive		144881	108.5	110							Strong sheeted veining. Mm to cm scale- coarse grained quartz veining with strong to very strong sericite alteration of selvages.
					144882	110	111.5							
					144883	111.5	113							
					144884	113	114.5							
					144885	114.5	116							
					144886	116	117.5							
					144887	117.5	119							
					144888	119	120.5							
					144889	120.5	122							
					144891	122	123.5							
					144892	123.5	125							
					144893	125	126.5							
					144894	126.5	128							
					144895	128	129.5							
					144896	129.5	131							
					144897	131	132.5							
					144898	132.5	134							
					144899	134	135.5							
					144901	135.5	137							
					144902	137	138.5							
					144903	138.5	139.5							
	139.5	**157.5**	Siltstone		144904	139.5	141							Strongly silica flooded- with mm to cm+ scale white quartz veining.
					144905	141	142.5							
					144906	142.5	144							
					144907	144	145.5							
					144908	145.5	147							
					144910	147	148.5							
150					144911	148.5	150							
					144912	150	151.5							
					144913	151.5	153							
					144914	153	154.5							
					144915	154.5	156							
					144916	156	157.5							
	157.5	**211**	Siltstone		144917	157.5	159							Moderately silicious- with sporatic quartz veining- and chlorite veinning. A few brecciated chloritic zones with strong sulfide mineralization. Expect spikes in assay numbers.
					144918	159	160.5							
					144920	160.5	162							
					144921	162	163.5							
					144922	163.5	165							
					144923	165	166.5							
					144924	166.5	168							
					144925	168	169.5							
					144926	169.5	171							
					144927	171	172.5							
					144928	172.5	174							
					144929	174	175.5							
					144931	175.5	177							
					144932	177	178.5							
					144933	178.5	180							
					144934	180	181.5							
					144935	181.5	183							
					144936	183	184.5							
					144937	184.5	186							
					144938	186	187.5							
					144939	187.5	189							
					144941	189	190.5							
					144942	190.5	192							
					144943	192	193.5							
					144944	193.5	195							
					144945	195	196.5							
					144946	196.5	198							
200					144947	198	199.5							
					144948	199.5	201							
					144950	201	202.5							
					144951	202.5	204							
					144952	204	205.5							
					144953	205.5	207							
					144954	207	208.5							
					144955	208.5	210							
					144956	210	211							
	211	**213.5**	Major Felsic Intrusive		144957	211	212							Strong sericite alteration on vein selvages. Veining is mm chlorite + sulfide stringers to cm- scale quartz veining containing sulfides.
					144958	212	213.5							
	213.5	**238.18**	Major Felsic Intrusive		144959	213.5	215							Sporatic quartz veining with sulfides.
					144961	215	216.5							
					144962	216.5	218							
					144963	218	219.5							

Drill Hole: ICE11055
NAD83Easting: 413695.1
NAD83Northing: 7093985
NAD83Zone: 8
Elevation (m): 1455
Total Depth (m): 238.18
Geologist: Dave Stevenson

AMGold: RED MOUNTAIN PROJECT

Azimuth : 280
Dip : -60
DrillType : HTW/NTW
Start Date: 8/10/2011
Finish Date: 8/17/2011

Hole Summary:

Drilling at 280 to test the western extent of the Jethro Zone

DH Surveys			
Depth	Azi	Dip	Type
121.9	280	-59.2	EZI-S

Depth :	Drill Hole		Rock Description		Samples				Alteration					
	From	To	Lithology	Rx_Cd	ID	Fr	To	Au g/t	Sx%	Sil	Clay	QV%	HNFL	Description
								2.5 5	5. 10.	5. 10.	5. 10.	50. 100	5. 10.	
	213.5	**238.18**	Major Felsic Intrusive		144963	218	219.5							Sporatic quartz veining with sulfides.
					144964	219.5	221							
					144965	221	222.5							
					144966	222.5	224							
					144967	224	225.5							
					144968	225.5	227							
					144970	227	228.5							
					144971	228.5	230							
					144972	230	231.5							
					144973	231.5	233							
					144974	233	234.5							
					144975	234.5	236							
					144976	236	237							
					144977	237	238.18							
250														
300														

Drill Hole: ICE11056
NAD83Easting: 413651.2
NAD83Northing: 7094194
NAD83Zone: 8
Elevation (m): 1432
Total Depth (m): 347.47
Geologist: Matt Zago

AMGold: RED MOUNTAIN PROJECT

Azimuth : 208
Dip : -50
DrillType : HTW/NTW
Start Date: 8/12/2011
Finish Date: 8/16/2011

Hole Summary:

Extend Jethro 100 m to the East by intersecting Monzonite deep in the hole.

DH Surveys			
Depth	Azi	Dip	Type
61	208	-50	EZI-S

Depth	Drill Hole From	Drill Hole To	Rock Description Lithology	Rx_Cd	Samples ID	Fr	To	Au g/t	Alteration Sx%	Sil	Clay	QV%	HNFL	Description
	0	4	Overburden and Casing		144978	0	4							
	4	33.5	Siltstone		144979	4	5.5							Grey meta-siltstone with moderate oxidation likely due to surface water leaching. Moderate-Strong hornfelds throughout with silica flooding ranging from weak to moderate. From 10.48-11.57m minor fault gauge with strong clay alteration and oxidation (core is soft rubble).
					144980	5.5	7							
					144981	7	8.5							
					144982	8.5	10							
					144983	10	11.5							
					144984	11.5	13							
					144985	13	14.5							
					144986	14.5	16							
					144987	16	17.5							
					144988	17.5	19							
					144989	19	20.5							
					144991	20.5	22							
					144992	22	23.5							
					144993	23.5	25							
					144994	25	26.5							
					144995	26.5	28							
					144996	28	29.5							
					144997	29.5	31							
					144998	31	32.5							
					145000	32.5	34							
	33.5	77.52	Siltstone		110001	34	35.5							Light grey to grey meta siltstone with minor oxidation along some fractures. Moderate to strong hornfelds and weak to moderate silica flooding. Minor clay alteration along fractures. Carbonate is present in some qtz veinlets.
					110002	35.5	37							
					110003	37	38.5							
					110004	38.5	40							
					110005	40	41.5							
					110006	41.5	43							
					110007	43	44.5							
					110008	44.5	46							
					110009	46	47.5							
					110011	47.5	49							
50					110012	49	50.5							
					110013	50.5	52							
					110014	52	53.5							
					110015	53.5	55							
					110016	55	56.5							
					110017	56.5	58							
					110018	58	59.5							
					110020	59.5	61							
					110021	61	62.5							
					110022	62.5	63.5							
					110023	63.5	64.75							
					110024	64.75	65.5							
					110025	65.5	67							
					110026	67	68.5							
					110027	68.5	70							
					110028	70	71.5							
					110030	71.5	73							
					110031	73	74.5							
					110032	74.5	76							
					110033	76	77.52							
	77.52	81.17	Fault Zone		110034	77.52	79							QMZ-Siltstone breccia fault gauge. Strong to intense clay alteration.
					110035	79	80							
					110036	80	81.17							
	81.17	84.74	Siltstone		110037	81.17	82.5							Faulted dark grey meta-siltstone moderate hornfels and silica flooding. Blocky fracturing and minor to moderate clay alteration from faulting.
					110038	82.5	83.5							
					110039	83.5	84.74							
	84.74	90.03	Major Felsic Intrusive		110041	84.74	86							Dark grey-green megacrystic QMZ dike. Moderate to strong clay and chl alteration. The dike has small zones of intense clay alteration (gauge) indicating it has been faulted.
					110042	86	87.5							
					110043	87.5	89							
					110044	89	90.03							
	90.03	96.68	Fault Zone		110045	90.03	91.5							Blockly faulted moderately hornfelds meta-siltstone with minor clay alteration along fractures and minor fault gauge zones.
					110046	91.5	93							
					110047	93	94.5							
					110048	94.5	96							
	96.68	101.67	Siltstone		110050	96	97.5							Faulted dark grey meta-siltstone moderate hornfels and silica flooding. Blocky fracturing and minor to moderate clay alterationfrom faulting.
					110051	97.5	99							
100					110052	99	100.5							
					110053	100.5	101.67							
	101.67	107.76	Major Felsic Intrusive		110054	101.67	103							Light grey-green megacrystic QMZ dike. Moderate to strong clay alteration- minor chl alteration and silica flooding. The dike has small zones of intense clay alteration (gauge) indicating it has been faulted.
					110055	103	104.5							
					110056	104.5	106							
					110057	106	107							
					110059	107	107.75							
	107.76	112	Siltstone		110060	107.75	109							Faulted dark grey meta-siltstone moderate hornfels and silica flooding. Blocky fracturing and minor to moderate clay alterationfrom faulting.
					110061	109	110.5							

Drill Hole: ICE11056
NAD83Easting: 413651.2
NAD83Northing: 7094194
NAD83Zone: 8
Elevation (m): 1432
Total Depth (m): 347.47
Geologist: Matt Zago

AMGold: RED MOUNTAIN PROJECT

Azimuth : 208
Dip : -50
DrillType : HTW/NTW
Start Date: 8/12/2011
Finish Date: 8/16/2011

Hole Summary:

Extend Jethro 100 m to the East by intersecting Monzonite deep in the hole.

DH Surveys			
Depth	Azi	Dip	Type
61	208	-50	EZI-S

Depth :	Drill Hole		Rock Description		Samples				Alteration					
	From	To	Lithology	Rx_Cd	ID	Fr	To	Au g/t	Sx%	Sil	Clay	QV%	HNFL	Description
								2.5 5	5 10	5 10	5 10	50 100	5 10	
	107.76	112	Siltstone		110061	109	110.5							Faulted dark grey meta-siltstone moderate hornfels and silica flooding. Blocky fracturing and minor to moderate clay alterationfrom faulting.
					110062	110.5	112							
	112	126	Fault Zone		110063	112	113.5							Blockly faulted meta-siltstone with zones of clay altered fault gauge.
					110064	113.5	115							
					110065	115	116.5							
					110066	116.5	118							
					110068	118	119.5							
					110069	119.5	121							
					110070	121	122.5							
					110071	122.5	124							
					110073	124	125.5							
	126	129.21	Siltstone		110074	125.5	127							Dark grey meta-siltstone with moderate hornfels and silica flooding.
					110075	127	128							
					110077	128	129.21							
	129.21	133.73	Major Felsic Intrusive		110078	129.21	130.5							Light grey-green megacrystic QMZ dike. Moderate clay and chl alteration and minor silica flooding. Sub mm alteration salvages associated with some veinlets.
					110079	130.5	131.5							
					110080	131.5	132.5							
					110081	132.5	133.73							
	133.73	152.53	Siltstone		110082	133.73	135							Light grey meta siltstone (greenish tint) with moderate hornfelds and weak silica flooding. Minor to moderate clay alteration present and minor carbonate within qtz veinlets.
					110083	135	136.5							
					110084	136.5	138							
					110086	138	139.5							
					110087	139.5	141							
					110088	141	142.5							
					110089	142.5	144							
					110090	144	145.5							
					110091	145.5	147							
					110092	147	148.5							
150					110093	148.5	150							
					110095	150	151.5							
					110096	151.5	153							
	152.53	177.94	Siltstone		110097	153	154.5							Dark grey meta-siltstone with moderate to strong hornfels and silica flooding.
					110098	154.5	156							
					110099	156	157.5							
					110100	157.5	159							
					110101	159	160.5							
					110102	160.5	162							
					110104	162	163.5							
					110105	163.5	165							
					110106	165	166.5							
					110107	166.5	168							
					110108	168	169.5							
					110109	169.5	171							
					110110	171	172.5							
					110111	172.5	174							
					110113	174	175.5							
					110114	175.5	177							
					110115	177	177.94							
	177.94	180.94	Major Felsic Intrusive		110116	177.94	179							Light grey-green megacrystic QMZ dike. Moderate clay and chl alteration and minor silica flooding. Sub mm alteration salvages associated with some veinlets.
					110117	179	180							
					110118	180	180.94							
	180.94	213.12	Siltstone		110119	180.94	182.5							Dark grey meta-siltstone with moderate to strong hornfels and silica flooding. Mm scale qtz veinlets have sub mm scale alteration halos (both dark and light)
					110120	182.5	184							
					110122	184	185.5							
					110123	185.5	187							
					110124	187	188.5							
					110125	188.5	190							
					110126	190	191.5							
					110127	191.5	193							
					110128	193	194.5							
					110129	194.5	196							
					110131	196	197.5							
					110132	197.5	199							
200					110133	199	200.5							
					110134	200.5	202							
					110135	202	203.5							
					110136	203.5	205							
					110137	205	206.5							
					110138	206.5	208							
					110140	208	209.5							
					110141	209.5	211							
					110142	211	212.5							
					110143	212.5	214							
	213.12	232.3	Fault Zone		110144	214	215.5							Faulted (blocky fractured) siltstone. Fault gauge (intense clay alteration) present from 230.3-232.35m
					110145	215.5	217							
					110146	217	218.5							
					110147	218.5	220							

Drill Hole: ICE11056
NAD83Easting: 413651.2
NAD83Northing: 7094194
NAD83Zone: 8
Elevation (m): 1432
Total Depth (m): 347.47
Geologist: Matt Zago

AMGold: RED MOUNTAIN PROJECT

Azimuth : 208
Dip : -50
DrillType : HTW/NTW
Start Date: 8/12/2011
Finish Date: 8/16/2011

Hole Summary:

Extend Jethro 100 m to the East by intersecting Monzonite deep in the hole.

DH Surveys			
Depth	Azi	Dip	Type
61	208	-50	EZI-S

Drill Hole From	Drill Hole To	Lithology	Description
213.12	232.3	Fault Zone	Faulted (blocky fractured) siltstone. Fault gauge (intense clay alteration) present from 230.3-232.35m
232.3	347.47	Siltstone	Dark grey meta-siltstone with moderate to strong hornfels and silica flooding.

Depth : 250 300

ID	Fr	To	Au g/t
110147	218.5	220	
110149	220	221.5	
110150	221.5	223	
110151	223	224.5	
110152	224.5	226	
110153	226	227.5	
110154	227.5	229	
110155	229	230.5	
110156	230.5	232	
110158	232	233.5	
110159	233.5	235	
110160	235	236.5	
110161	236.5	238	
110162	238	239.5	
110163	239.5	241	
110164	241	242.5	
110165	242.5	244	
110167	244	245.5	
110168	245.5	247	
110169	247	248.5	
110170	248.5	250	
110171	250	251.5	
110172	251.5	253	
110173	253	254.5	
110174	254.5	256	
110176	256	257.5	
110177	257.5	259	
110178	259	260.5	
110179	260.5	262	
110180	262	263.5	
110181	263.5	265	
110182	265	266.5	
110183	266.5	268	
110185	268	269.5	
110186	269.5	271	
110187	271	272.5	
110188	272.5	274	
110189	274	275.5	
110190	275.5	277	
110191	277	278.5	
110192	278.5	280	
110194	280	281.5	
110195	281.5	283	
110196	283	284.5	
110197	284.5	286	
110198	286	287.5	
110199	287.5	289	
110200	289	290.5	
110201	290.5	292	
110203	292	293.5	
110204	293.5	295	
110205	295	296.5	
110206	296.5	298	
110207	298	299.5	
110208	299.5	301	
110209	301	302.5	
110210	302.5	304	
110212	304	305.5	
110213	305.5	307	
110214	307	308.5	
110215	308.5	310	
110216	310	311.5	
110217	311.5	313	
110218	313	314.5	
110219	314.5	316	
110221	316	317.5	
110222	317.5	319	
110223	319	320.5	
110224	320.5	322	
110225	322	323.5	
110226	323.5	325	
110227	325	326.5	
110228	326.5	328	
110230	328	329.5	

Alteration: Sx% (5, 10) | Sil (5, 10) | Clay (5, 10) | QV% (50, 100) | HNFL (5, 10)

Drill Hole: ICE11056
NAD83Easting: 413651.2
NAD83Northing: 7094194
NAD83Zone: 8
Elevation (m): 1432
Total Depth (m): 347.47
Geologist: Matt Zago

AMGold: RED MOUNTAIN PROJECT

Azimuth : 208
Dip : -50
DrillType : HTW/NTW
Start Date: 8/12/2011
Finish Date: 8/16/2011

Hole Summary:

Extend Jethro 100 m to the East by intersecting Monzonite deep in the hole.

DH Surveys			
Depth	Azi	Dip	Type
61	208	-50	EZI-S

Depth :	Drill Hole		Rock Description		Samples				Alteration					
	From	To	Lithology	Rx_Cd	ID	Fr	To	Au g/t	Sx%	Sil	Clay	QV%	HNFL	Description
								2.5 5	5 10	5 10	5 10	10 50 100	5 10	
	232.3	347.47	Siltstone		110230	328	329.5							Dark grey meta-siltstone with moderate to strong hornfels and silica flooding.
					110231	329.5	331							
					110232	331	332.5							
					110233	332.5	334							
					110234	334	335.5							
					110235	335.5	337							
					110236	337	338.5							
					110237	338.5	340							
					110238	340	340.63							
					110240	340.63	341							
					110241	341	342.5							
					110242	342.5	344							
					110243	344	345.5							
					110244	345.5	346.5							
					110245	346.5	347.47							
350														
400														

Drill Hole: ICE11057
NAD83Easting: 413793.1
NAD83Northing: 7094158
NAD83Zone: 8
Elevation (m): 1441
Total Depth (m): 364.24
Geologist: Case Lewis

AMGold: RED MOUNTAIN PROJECT

Azimuth : 28
Dip : -50
DrillType : HTW/NTW
Start Date: 8/16/2011
Finish Date: 8/25/2011

Hole Summary:

Extend Jethro north at west end

DH Surveys			
Depth	Azi	Dip	Type
155.5	28	-50.2	EZI-S

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	29.8	Major Felsic Intrusive		111501 111502 111503 111504 111505 111506 111507 111508 111509 111510 111511 111512 111513 111514 111515 111517 111518 111519 111520 111521	0 1.5 3 4.5 6 7.5 9 10.5 12 13.5 15 16.5 18 19.5 21 22.5 24 25.5 27 28.5 29.8	1.5 3 4.5 6 7.5 9 10.5 12 13.5 15 16.5 18 19.5 21 22.5 24 25.5 27 28.5 29.8								Heavily clay altered and hematized throughout. Upper weathering zone.
	29.8	36.52	Major Felsic Intrusive		111523 111524 111525 111526 111527	29.8 31 32.5 34 35.5	31 32.5 34 35.5 36.52								Decreased alteration from above. V. weak clay-hem alteration concentrated around fractures.
	36.52	46.6	Siltstone		111528 111529 111530 111531 111533 111534 111535	36.52 38 39.5 41 42.5 44 45.5	38 39.5 41 42.5 44 45.5 47								Heavily silicified- moderate to high hornfelsing gives the bands of slightly maroon colour. Chloritized zones associated with brecciation.
	46.6	49.7	Siltstone		111536 111537	47 48.5	48.5 50								Heavily clay altered and hematized. Intensely fractured. Friable and incompetent in some areas. Texture overprinted by alteration almost completely.
50	49.7	61.15	Siltstone		111538 111539 111540 111542 111543 111544 111545	50 51.5 53 54.5 56 57.5 59	51.5 53 54.5 56 57.5 59 60.5								Moderately silicified and hornfelsed. Fractured throughout and healed by veining and silicification. Hematite haloes around most fractures.
	61.15	67.35	Siltstone		111546 111547 111548 111549 111550	60.5 62 63.5 65 66.5	62 63.5 65 66.5 67.35								Heavily silicified and
	67.35	76.5	Major Felsic Intrusive		111552 111553 111554 111555 111556 111557 111558	67.35 68.5 70 71.5 73 74.5 76	68.5 70 71.5 73 74.5 76 76.5								Moderate to high pervasive ser-alteration throughout- this phase appears to be more susceptible to alteration. Fractures coated with moderate hematite.
	76.5	82.6	Major Felsic Intrusive		111559 111560 111561 111563 111564	76.5 78 79.5 81 82	78 79.5 81 82 82.8								Alteration decreases to low-moderate pervasive sericitization- mostly associated with wispy qtz chl-qtz veinlets +/- sulphides (aspy-po).
	82.6	89.5	Major Felsic Intrusive		111565 111566 111567 111568 111569	82.8 84 85.5 87 88.5	84 85.5 87 88.5 90								Weak pervasive ser alteration throughout. Some fractures coated with hematite and limonite alteration. All veins exhibit strong chl-ser selvage.
	89.5	97	Major Felsic Intrusive		111570 111571 111572 111574 111575	90 91.5 93 94.5 96	91.5 93 94.5 96 97.5								Rare hematized fracture zone- limonitic fractures more common.
100	97	106.2	Major Felsic Intrusive		111576 111577 111578 111579 111580 111582	97.5 99 100.5 102 103.5 105	99 100.5 102 103.5 105 106.5								Wide zones of moderate to intense ser-chl alteration. Some rare zones of intense hematitic clay alteration up to 20cm wide.
	106.2	128.6	Major Felsic Intrusive		111583 111584 111585	106.5 108 109.5	108 109.5 111								Susceptible to alteration- weak- pervasive ser-chl alteration throughout. Occasional fracture filled with limonitic clay.

Drill Hole: ICE11057
NAD83Easting: 413793.1
NAD83Northing: 7094158
NAD83Zone: 8
Elevation (m): 1441
Total Depth (m): 364.24
Geologist: Case Lewis

AMGold: RED MOUNTAIN PROJECT

Azimuth : 28
Dip : -50
DrillType : HTW/NTW
Start Date: 8/16/2011
Finish Date: 8/25/2011

Hole Summary:

Extend Jethro north at west end

DH Surveys			
Depth	Azi	Dip	Type
155.5	28	-50.2	EZI-S

Depth :	Drill Hole		Rock Description		Samples				Alteration						
	From	To	Lithology	Rx_Cd	ID	Fr	To	Au g/t	Sx%	Sil	Clay	QV%	HNFL		Description
								2.5 5.	5. 10.	5. 10.	5. 10.	50. 100	5. 10.		
	106.2	128.6	Major Felsic Intrusive		111585	109.5	111								Susceptible to alteration- weak- pervasive ser-chl alteration throughout. Occasional fracture filled with limonitic clay.
					111586	111	112.5								
					111587	112.5	114								
					111588	114	115.5								
					111589	115.5	117								
					111590	117	118.5								
					111592	118.5	120								
					111593	120	121.5								
					111594	121.5	123								
					111595	123	124.5								
					111596	124.5	126								
					111597	126	127.5								
					111599	127.5	129								
	128.6	164.4	Major Felsic Intrusive		111600	129	130.5								Weak pervasive sericitic alteration throughout.
					111601	130.5	132								
					111602	132	133.5								
					111603	133.5	135								
					111604	135	136.5								
					111605	136.5	138								
					111606	138	139.5								
					111607	139.5	141								
					111608	141	142.5								
					111609	142.5	144								
					111611	144	145.5								
					111612	145.5	147								
					111613	147	148.5								
150					111614	148.5	150								
					111615	150	151.5								
					111616	151.5	153								
					111617	153	154.5								
					111618	154.5	156								
					111619	156	157.5								
					111621	157.5	159								
					111622	159	160.5								
					111623	160.5	162								
					111624	162	163.5								
					111625	163.5	165								
	164.4	168.3	Major Felsic Intrusive		111626	165	166.5								Alteration intensity increases dramatically- with very high intensity sericitic and chloritic alteration associated with 20-25 deg TCA- 1-2cm diam calc-sulphide vein selvage.
					111627	166.5	168								
	168.3	172.8	Major Felsic Intrusive		111628	168	169.5								Moderate pervasive ser-chl alteration throughout.
					111629	169.5	171								
					111631	171	172								
					111632	172	172.8								
	172.8	181	Major Felsic Intrusive		111633	172.8	174								Mild to moderate pervasive sericitic-chloritic alteration throughout. Alteration increases proportionally to vein density- especially near qtz veins.
					111634	174	175.5								
					111635	175.5	177								
					111636	177	178.5								
					111637	178.5	180								
					111638	180	181.5								
	181	195.25	Major Felsic Intrusive		111639	181.5	183								Similar alteration style as above- moderate- pervasive sericitic alteration throughout.
					111641	183	184.5								
					111642	184.5	186								
					111643	186	187.5								
					111644	187.5	189								
					111645	189	190.5								
					111646	190.5	192								
					111647	192	193								
					111648	193	194.5								
					111650	194.5	196								
	195.25	208	Major Felsic Intrusive		111651	196	197.5								Weak pervasive chl-ser alteration continues from above- sericite alteration increases significantly in selvages. Mildly hematized- moderately clayey- low intensity fractures exhibit weak sericitic-clay alteration halo.
					111652	197.5	199								
200					111653	199	200.5								
					111654	200.5	202								
					111655	202	203.5								
					111656	203.5	205								
					111657	205	206.5								
					111658	206.5	208								
	208	210.65	Major Felsic Intrusive		111659	208	209.5								Moderate chloritization within dike.
					111661	209.5	210.65								
	210.65	216.7	Major Felsic Intrusive		111662	210.65	212								Weak pervasive ser-chl alteration. Nearly absent fractures.
					111663	212	213.5								
					111664	213.5	215								
					111665	215	216								
					111666	216	216.7								
	216.7	223	Major Felsic Intrusive		111667	216.7	218								Heavily ser-chl altered throughout- texture of groundmass almost obliterated- 50% phenocrysts escaped alteration- high hardness- slightly silicified.
					111668	218	219.5								

Drill Hole: ICE11057
NAD83Easting: 413793.1
NAD83Northing: 7094158
NAD83Zone: 8
Elevation (m): 1441
Total Depth (m): 364.24
Geologist: Case Lewis

AMGold: RED MOUNTAIN PROJECT

Azimuth : 28
Dip : -50
DrillType : HTW/NTW
Start Date: 8/16/2011
Finish Date: 8/25/2011

Hole Summary:

Extend Jethro north at west end

DH Surveys			
Depth	Azi	Dip	Type
155.5	28	-50.2	EZI-S

Depth :	Drill Hole		Rock Description		Samples				Alteration					
	From	To	Lithology	Rx_Cd	ID	Fr	To	Au g/t	Sx%	Sil	Clay	QV%	HNFL	Description
	216.7	223	Major Felsic Intrusive		111668 111670 111671 111672	218 219.5 221 222	219.5 221 222 223							Heavily ser-chl altered throughout- texture of groundmass almost obliterated- 50% phenocrysts escaped alteration- high hardness- slightly silicified.
	223	237.75	Major Felsic Intrusive		111673 111674 111675 111676 111677 111678 111679 111680 111682 111683	223 224.5 226 227.5 229 230.5 232 233.5 235 236.5	224.5 226 227.5 229 230.5 232 233.5 235 236.5 237.75							Moderate to intense sericitic-chloritic alteration throughout. Occasaional mildly hematized fracture.
	237.75	245.4	Major Felsic Intrusive		111684 111685 111686 111687 111688 111689	237.75 239 240.5 242 243.5 244.5	239 240.5 242 243.5 244.5 245.4							Similar to above. Localized zones of decreased alteration which coincide with intensely fractured (healed by veining) fracture zones. Weak hematite staining near fractures.
250	245.4	263.68	Major Felsic Intrusive		111691 111692 111693 111694 111695 111696 111697 111698 111699 111701 111702 111703	245.4 246.5 248 249.5 251 252.5 254 255.5 257 258.5 260 261.5	246.5 248 249.5 251 252.5 254 255.5 257 258.5 260 261.5 263							Alteration decreases significantly- to low pervasive sericitization and chloritization throughout- occasionally increasing to moderate.
	263.68	266.85	Major Felsic Intrusive		111704 111705 111706	263 264.5 266	264.5 266 266.85							Similar fine grained- heavily altered phase to dike at 216.7-223.0. Moderate to high ser-chl alteration- phenocrysts nearly altered out completely- groundmass texture obliterated with the exception of 5% disseminated bt which has escaped alteration.
	266.85	274.1	Major Felsic Intrusive		111707 111708 111709 111711 111712 111713	266.85 268 269.5 271 272.5 273.5	268 269.5 271 272.5 273.5 274.1							Alteration similar to 245.4-263.8. Veins exhibit much stronger chl-ser selvage- increases down interval. Few calcareous- rusty- clayey fractures at 70deg and 10deg TCA from 268.8-270.0.
	274.1	298	Major Felsic Intrusive		111714 111715 111716 111717 111718 111719 111720 111721 111722 111723 111724 111726 111727 111728 111729 111730	274.1 275.5 277 278.5 280 281.5 283 284.5 286 287.5 289 290.5 292 293.5 295 296.5	275.5 277 278.5 280 281.5 283 284.5 286 287.5 289 290.5 292 293.5 295 296.5 298							Healed- intensely silcified breccia. Pervasive- weak to strong sericite-chlorite alteration varies proportionally to breccia. Intensely hornfelsed and chloritized metased clasts exhibit strong qtz reaction rim from 0.5-2cm. Intense alteration and breccia.
300	298	313.05	Major Felsic Intrusive		111731 111732 111734 111735 111736 111737 111738 111739 111741 111742 111743	298 299.5 301 302.5 304 305.5 307 308.5 310 311.5 312.5	299.5 301 302.5 304 305.5 307 308.5 310 311.5 312.5 313.15							Weak pervasive sericitization and weak to moderate chlorite alteration.
	313.05	315	Major Felsic Intrusive		111744 111745	313.15 314.5	314.5 315							Weak ser-chl alteration. Weak hematitic fractures.
	315	322.7	Major Felsic Intrusive		111746 111747 111748 111749 111750 111752	315 316.5 317.5 318.3 319.8 321.3	316.5 317.5 318.3 319.8 321.3 322.7							Very weak ser-chl-qtz alteration throughout- varies in intensity relative to veining- increases to moderate downhole due to selvage.
	322.7	329.2	Siltstone		111753 111754 111755 111756 111757	322.7 324 325.5 327 328.5	324 325.5 327 328.5 329.2							Moderate to high hornfelsing- intense chloritization- heavily silicified throughout.

Drill Hole: ICE11057
NAD83Easting: 413793.1
NAD83Northing: 7094158
NAD83Zone: 8
Elevation (m): 1441
Total Depth (m): 364.24
Geologist: Case Lewis

AMGold: RED MOUNTAIN PROJECT

Azimuth : 28
Dip : -50
DrillType : HTW/NTW
Start Date: 8/16/2011
Finish Date: 8/25/2011

Hole Summary:

Extend Jethro north at west end

DH Surveys			
Depth	Azi	Dip	Type
155.5	28	-50.2	EZI-S

Drill Hole From	Drill Hole To	Rock Description Lithology	Rx_Cd	Samples ID	Fr	To	Au g/t	Alteration Sx%	Sil	Clay	QV%	HNFL	Description
322.7	**329.2**	Siltstone		111757	328.5	329.2							Moderate to high hornfelsing- intense chloritization- heavily silicified throughout.
				111758	329.2	330							
				111759	330	331							
				111761	331	332							
				111762	332	333							
				111763	333	334							
				111764	334	335							
				111765	335	336							
				111766	336	337							
				111767	337	338							
329.2	**349.1**	Siltstone		111768	338	339							Very heavily clay-ser-chl altered throughout- intensifying within monzonite. Moderate-strong- localized hematite/limonite staining associated with fractures- intensifying within metaseds. Fractures dominantly at 30deg TCA. MONZONITE pale green-blue to white- heavily fractured- soft and friable- very clayey. Monz texture obliterated in some areas. METASED clasts exhibit strong pervasive silicification and silica reaction rim- intensely hornfelsed.
				111769	339	340							
				111770	340	341							
				111772	341	342							
				111773	342	343							
				111774	343	344.5							
				111775	344.5	346							
				111776	346	347							
				111777	347	348							
				111778	348	349.1							
				111779	349.1	350.5							
				111781	350.5	352							
				111782	352	353.5							
				111783	353.5	355							Clay alteration dramatically and abruptly decreases to nearly absent- fracturing decreases and hardness increases to high (absence of hydrothermal clay alteration action). Coarser grained monzonite is weak-moderately chl-ser altered- intensifying near metased blocks- moderately silicified. Metased clasts are intensely silicified and hornfelsed- exhibit intense qtz reaction rims.
349.1	**363.7**	Major Felsic Intrusive		111784	355	356.5							
				111785	356.5	358							
				111786	358	359.5							
				111787	359.5	361							
				111788	361	362.5							
				111789	362.5	363.7							
363.7	**364.24**	Major Felsic Intrusive		111791	363.7	364.24							Similar to above but barren and highly silicified. Intense silicification and chl alt.

Drill Hole: ICE11058
NAD83Easting: 413744.7
NAD83Northing: 7094168
NAD83Zone: 8
Elevation (m): 1439
Total Depth (m): 163.98
Geologist: Case Lewis

AMGold: RED MOUNTAIN PROJECT

Azimuth : 208
Dip : -60
DrillType : HTW/NTW
Start Date: 8/17/2011
Finish Date: 8/24/2011

Hole Summary:

Undercut ICE10032 - Extend Jethro zone west.

DH Surveys			
Depth	Azi	Dip	Type
153	208	-59.8	EZI-S

Depth :	Drill Hole		Rock Description		Samples				Alteration						
	From	To	Lithology	Rx_Cd	ID	Fr	To	Au g/t	Sx%	Sil	Clay	QV%	HNFL		Description
								2.5 5.	5. 10.	5. 10.	5. 10.	50. 100	5. 10.		
	0	6.1	Major Felsic Intrusive		111801	0	1.5								Weak fracturing with minor hem-lim staining. Weak pervasive ser-chl alteration throughout- intensifies slightly in localized intervals.
					111802	1.5	3								
					111803	3	4.5								
					111804	4.5	6								
	6.1	42.5	Major Felsic Intrusive		111805	6	7.5								Low fracture density exhibit minor rusty halo- localized sericite- some weak calcite. Pervasive ser-chl alteration ranges from weak to moderate in localized intervals. Rare rusty- chloritic- aspy-bearing vug with quartz overgrowth.
					111806	7.5	9								
					111807	9	10.5								
					111808	10.5	12								
					111809	12	13.5								
					111810	13.5	15								
					111811	15	16.5								
					111813	16.5	18								
					111814	18	19.5								
					111815	19.5	21								
					111816	21	22.5								
					111817	22.5	24								
					111818	24	25.5								
					111819	25.5	27								
					111820	27	28.5								
					111822	28.5	30								
					111823	30	31.5								
					111824	31.5	33								
					111825	33	34.5								
					111826	34.5	36								
					111827	36	37.5								
					111828	37.5	39								
					111829	39	40.5								
					111830	40.5	42								
	42.5	43.5	Major Felsic Intrusive		111831	42	42.5								
					111833	42.5	43.5								Weak fracturing- weak veining- weak to moderate chl-clay alt.
	43.5	52.1	Major Felsic Intrusive		111834	43.5	45								Upper 2m near contact with intrusion is moderate-heavy ser-chl altered- hematized- veins are vuggy. Generally very low alteration- intensifying only within vein and fracture selvages. Fracture faces exhibit moderate hem- moderate chl-ser alteration selvage up to 40cm.
					111835	45	46.5								
					111836	46.5	48								
					111837	48	49.5								
50					111838	49.5	51								
					111839	51	52.1								
	52.1	53.1	Major Felsic Intrusive		111840	52.1	53								Exactly the same as 42.5-43.5- but without hem-altered interval.
	53.1	65.6	Major Felsic Intrusive		111842	53	54.5								Weak to moderate pervasive chlorite/sericite alteration throughout. Low fracture intensity with slightly clayey-rusty coating on some. Occasional fracture with intense hematite and wide clay-chl selvage up to 10-20cm.
					111843	54.5	56								
					111844	56	57.5								
					111845	57.5	59								
					111846	59	60.5								
					111847	60.5	62								
					111848	62	63.5								
					111849	63.5	65								
					111851	65	65.6								
	65.6	67.75	Major Felsic Intrusive		111852	65.6	67								Heavily altered and fractured at various angles- appears dominantly fractured at 30-40deg- weak to friable hardness. Intense pervasive sericite and clay alteration- moderate chlorite. Hematite/limonite associated with fractures. Same as 53.1-65.6. Bottom 1m of interval exhibits broad segments of chl-clay alteration associated with 20deg calcite vein.
					111853	67	67.75								
	67.75	71.85	Major Felsic Intrusive		111854	67.75	69								
					111855	69	70.5								
					111856	70.5	71.85								
	71.85	82.3	Fault Zone		111857	71.85	73								Heavily altered coarse grained QMZ. Pervasive- intense chlorite alteration- intense clay alteration and moderate to high sericite alteration throughout. Intensely fractured- dominantly 25deg- increasing within localized intervals up to 10's of cm- which exhibit intense clay with foliation along fractures (faults) and weak oxidation/hem staining. Dk grn to lt grn- with white mottles and veining. Heavily altered throughout- fault zone ends. Intense chloritic alteration pervades groundmass and associated with fractures- intense sericitic alteration associated with fractures- strong clay alteration replaces plagioclase phenocrysts with pseudomorphic clay. Fractures at 25 deg TCA exhibit strong alteration and foliation along plane- with slight oxidation - minor faults.
					111858	73	74.5								
					111859	74.5	76								
					111861	76	77.5								
					111862	77.5	79								
					111863	79	80.5								
					111864	80.5	81.5								
					111865	81.5	82.3								
	82.3	86.1	Major Felsic Intrusive		111866	82.3	83.8								
					111867	83.8	85.3								
					111868	85.3	86.1								
	86.1	88.4	Major Felsic Intrusive		111869	86.1	87.6								Fine grained and heavily altered- pervasive ser-chl-clay alteration throughout. Imparts a dark green colour similar to above unit. Texture and mineralogy heavily overprinted by alteration. Soft and friable throughout.
					111870	87.6	88.4								
	88.4	98.6	Major Felsic Intrusive		111872	88.4	89.5								
					111873	89.5	91								
					111874	91	92.5								Same as 82.3-86.1.
					111875	92.5	94								
					111876	94	95.5								
					111877	95.5	97								
					111878	97	98								
					111879	98	98.6								
100	98.6	100.5	Siltstone		111881	98.6	99.9								Large metased block- heavily altered and fractured throughout. Localized intervals associated with increased fractures intensely clay altered and friable. Moderately hornfelsed and silicified- intensely chl-clay altered throughout. Vuggy veins. Indistinct contact with above unit. Heavily altered and fractured at various angles- appears dominantly fractured at 30-40deg- weak to friable hardness. Intense pervasive sericite and clay alteration- moderate chlorite. Hematite/limonite associated with fractures.
					111882	99.9	100.5								
	100.5	104.15	Major Felsic Intrusive		111883	100.5	102								
					111884	102	103								
					111885	103	104.15								
	104.15	113.1	Siltstone		111886	104.15	105.5								Heavily altered and fractured throughout- some localized intervals at beginning and end of interval exhibit decreased. Intense hornfelsing- pervasive- intense clay alteration.
					111887	105.5	107								
					111888	107	108.5								
					111889	108.5	110								

Drill Hole: ICE11058
NAD83Easting: 413744.7
NAD83Northing: 7094168
NAD83Zone: 8
Elevation (m): 1439
Total Depth (m): 163.98
Geologist: Case Lewis

AMGold: RED MOUNTAIN PROJECT

Azimuth : 208
Dip : -60
DrillType : HTW/NTW
Start Date: 8/17/2011
Finish Date: 8/24/2011

Hole Summary:

Undercut ICE10032 - Extend Jethro zone west.

DH Surveys			
Depth	Azi	Dip	Type
153	208	-59.8	EZI-S

Drill Hole From	Drill Hole To	Rock Description Lithology	Rx_Cd	Samples ID	Fr	To	Au g/t	Description
104.15	**113.1**	Siltstone		111889 111891 111892 111893	108.5 110 111 112	110 111 112 113.1		Heavily altered and fractured throughout- some localized intervals at beginning and end of interval exhibit decreased. Intense hornfelsing- pervasive- intense clay alteration. Alteration drops dramatically from previous interval- nearly absent. Moderately hornfelsed- intensely silicified. Rare localized pink potassic band parallel to foliation.
113.1	**115.6**	Siltstone		111894 111895	113.1 114.5	114.5 115.6		
115.6	**119.8**	Major Felsic Intrusive		111896 111897 111898	115.6 117 118.5	117 118.5 119.8		Interval starts out low alteration- increases to pale green- intense chl-ser-clay alteration- friable.
119.8	**134.7**	Siltstone		111899 111901 111902 111903 111904 111905 111906 111907 111908 111909 111910	119.8 120.5 122 123.5 125 126.5 128 129.5 131 132.5 134	120.5 122 123.5 125 126.5 128 129.5 131 132.5 134 134.7		Intense to moderate alteration and fractures within upper 4m of interval near contact with monz- decreases to low after 4m- intense alteration returns in bottom 3m of interval. Moderate to intense hornfelsing persists.
134.7	**142**	Siltstone		111911 111912 111913 111915 111916	134.7 136 137.5 139 140.5	136 137.5 139 140.5 142		Similar to above- low pervasive ser-chl alteration throughout- intensifying near fractures which exhibit minor clay alteration. Pervasive moderate hornfelsing throughout restricted to discrete bands parallel to foliation. Moderate to high silicification.
142	**149.3**	Siltstone		111917 111918 111919 111920 111922	142 143.5 145 146.5 148	143.5 145 146.5 148 149		Alteration increases slightly in localized zones- hornfelsing intense throughout. Minor lim/hem staining near bottom of interval.
149.3	**150.08**	Fault Zone		111923	149	150.08		Heavily fractured metaseds. Intensely chl-clay altered- friable. Fractured at various angles and weakly brecciated.
150.08	**160.45**	Siltstone		111924 111925 111926 111927 111928 111929 111930	150.08 151.5 153 154.5 156 157.5 159	151.5 153 154.5 156 157.5 159 160.5		Low to moderate alteration interspersed with localized intervals of more intense chl-clay alteration associated with increased fracture zones. Moderate hornfelsing.
160.45	**163.98**	Siltstone		111932 111933	160.5 162	162 163.98		Heavily fractured and intensely clay altered- crumbly mess. Gougey clay intervals.

Alteration: Sx% | Sil | Clay | QV% | HNFL

Drill Hole: ICE11059
NAD83Easting: 414330.5
NAD83Northing: 7093799
NAD83Zone: 8
Elevation (m): 1566
Total Depth (m): 300.23
Geologist: Matt Zago

AMGold: RED MOUNTAIN PROJECT

Azimuth : 28
Dip : -50
DrillType : HTW/NTW
Start Date: 8/24/2011
Finish Date: 8/27/2011

Hole Summary:
Overcut of ICE11040

DH Surveys			
Depth	Azi	Dip	Type
121.9	28	-49.9	EZI-S

Depth	Drill Hole From	Drill Hole To	Rock Description Lithology	Rx_Cd	Samples ID	Fr	To	Au g/t	Alteration Sx%	Sil	Clay	QV%	HNFL	Description
	0	3.75	Overburden and Casing		110251	0	3.75							
	3.75	38.84	Siltstone		110252	3.75	5							Moderate to strong hornfelsed- minor chl alteration. Strong qtz veining and accompanied silica flooding. Minor carbonate veining
					110253	5	6.5							
					110254	6.5	8							
					110255	8	9.5							
					110256	9.5	11							
					110257	11	12.5							
					110258	12.5	14							
					110259	14	15.5							
					110260	15.5	17							
					110262	17	18.5							
					110263	18.5	20							
					110264	20	21.5							
					110265	21.5	23							
					110266	23	24.5							
					110267	24.5	26							
					110268	26	27.5							
					110269	27.5	29							
					110271	29	30.5							
					110272	30.5	32							
					110273	32	33.5							
					110274	33.5	35							
					110275	35	36.5							
					110276	36.5	38							
					110277	38	38.84							
	38.84	40.63	Major Felsic Intrusive		110278	38.84	39.5							Fault Zone with clay altered fault gauge with strong rusting.
					110279	39.5	40.63							
	40.63	67.15	Siltstone		110281	40.63	42							Moderate to strong hornfelsed- minor chl alteration. Strong qtz veining and accompanied silica flooding. Minor carbonate veining
					110282	42	43.5							
					110283	43.5	45							
					110284	45	46.5							
					110285	46.5	48							
					110286	48	49.5							
50					110287	49.5	51							
					110288	51	52.5							
					110289	52.5	54							
					110290	54	55.5							
					110291	55.5	57							
					110292	57	58.5							
					110294	58.5	60							
					110295	60	61.5							
					110296	61.5	63							
					110297	63	64.5							
					110298	64.5	66							
					110299	66	67.15							
	67.15	77.28	Major Felsic Intrusive		110301	67.15	68.5							Unit has strong clay alteration- moderate chlorite alteration and minor silica flooding. Veins have clay altered alteration halos.
					110302	68.5	70							
					110303	70	71.5							
					110304	71.5	73							
					110305	73	74.5							
					110306	74.5	76							
					110307	76	77.28							
	77.28	181.6	Siltstone		110308	77.28	78.5							Moderate to strong hornfelsed. Moderate qtz and chl veining- minor silica flooding.
					110309	78.5	80							
					110311	80	81.5							
					110312	81.5	83							
					110313	83	84.5							
					110314	84.5	86							
					110315	86	87.5							
					110316	87.5	89							
					110317	89	90.5							
					110318	90.5	92							
					110319	92	93.5							
					110321	93.5	95							
					110322	95	96.5							
					110323	96.5	98							
100					110324	98	99.5							
					110325	99.5	101							
					110326	101	102.5							
					110327	102.5	104							
					110328	104	105.5							
					110329	105.5	107							
					110331	107	108.5							
					110332	108.5	110							

Drill Hole: ICE11059
NAD83Easting: 414330.5
NAD83Northing: 7093799
NAD83Zone: 8
Elevation (m): 1566
Total Depth (m): 300.23
Geologist: Matt Zago

AMGold: RED MOUNTAIN PROJECT

Azimuth : 28
Dip : -50
DrillType : HTW/NTW
Start Date: 8/24/2011
Finish Date: 8/27/2011

Hole Summary:
Overcut of ICE11040

DH Surveys			
Depth	Azi	Dip	Type
121.9	28	-49.9	EZI-S

Drill Hole From	Drill Hole To	Lithology	Rx_Cd	Description
77.28	181.6	Siltstone		Moderate to strong hornfelsed. Moderate qtz and chl veining- minor silica flooding.
181.6	185.4	Major Felsic Intrusive		Minor to moderate clay alteration- moderate chlorite alteration- minor to moderate silica flooding. Veins have clay altered alteration halos.
185.4	189.21	Siltstone		Moderate to strong hornfelsed- minor chl alteration- strong silica flooding.
189.21	194.37	Major Felsic Intrusive		Minor to moderate clay alteration- moderate chlorite alteration- minor to moderate silica flooding. Veins have clay altered alteration halos.
194.37	300.23	Siltstone		Moderate to strong hornfelsed. Moderate qtz veining- moderate silica flooding.

ID	Fr	To	Au g/t
110332	108.5	110	
110333	110	111.5	
110334	111.5	113	
110335	113	114.5	
110336	114.5	116	
110337	116	117.5	
110338	117.5	119	
110339	119	120.5	
110341	120.5	122	
110342	122	123.5	
110343	123.5	125	
110344	125	126	
110345	126	127	
110346	127	128	
110347	128	129.5	
110348	129.5	131	
110349	131	132.5	
110351	132.5	134	
110352	134	135.5	
110353	135.5	137	
110354	137	138.5	
110355	138.5	140	
110356	140	141.5	
110357	141.5	142.73	
110358	142.73	144	
110359	144	145.5	
110361	145.5	147	
110362	147	148.5	
110363	148.5	150	
110364	150	151.5	
110365	151.5	153	
110366	153	154.5	
110367	154.5	156	
110368	156	157.5	
110369	157.5	159	
110371	159	160.5	
110372	160.5	162	
110373	162	163.5	
110374	163.5	165	
110375	165	166.5	
110376	166.5	168	
110377	168	169.5	
110378	169.5	171	
110379	171	172.5	
110381	172.5	174	
110382	174	175.5	
110383	175.5	177	
110384	177	178.5	
110385	178.5	180	
110386	180	181.6	
110387	181.6	183	
110388	183	184.5	
110389	184.5	185.4	
110391	185.4	186.5	
110392	186.5	188	
110393	188	189.21	
110394	189.21	190.5	
110395	190.5	192	
110396	192	193	
110397	193	194.37	
110398	194.37	195.5	
110399	195.5	197	
110401	197	198.5	
110402	198.5	200	
110403	200	201.5	
110404	201.5	203	
110405	203	204.5	
110406	204.5	206	
110407	206	207.5	
110408	207.5	209	
110409	209	210.5	
110411	210.5	212	
110412	212	213.5	
110413	213.5	215	
110414	215	216.5	
110415	216.5	218	
110416	218	219.5	

Drill Hole: ICE11059
NAD83Easting: 414330.5
NAD83Northing: 7093799
NAD83Zone: 8
Elevation (m): 1566
Total Depth (m): 300.23
Geologist: Matt Zago

AMGold: RED MOUNTAIN PROJECT

Azimuth : 28
Dip : -50
DrillType : HTW/NTW
Start Date: 8/24/2011
Finish Date: 8/27/2011

Hole Summary:
Overcut of ICE11040

DH Surveys			
Depth	Azi	Dip	Type
121.9	28	-49.9	EZI-S

Depth :	Drill Hole		Rock Description		Samples				Alteration					
	From	To	Lithology	Rx_Cd	ID	Fr	To	Au g/t	Sx%	Sil	Clay	QV%	HNFL	Description
								2.5 5	5. 10.	5. 10.	5. 10.	10. 50. 100	5. 10.	
					110416	218	219.5							
					110417	219.5	221							
					110418	221	222.5							
					110419	222.5	224							
					110421	224	225.5							
					110422	225.5	227							
					110423	227	228.5							
					110424	228.5	230							
					110425	230	231.5							
					110426	231.5	233							
					110427	233	234.5							
					110428	234.5	236							
					110429	236	237.5							
					110431	237.5	239							
					110432	239	240.5							
					110433	240.5	242							
					110434	242	243.5							
					110435	243.5	245							
					110436	245	246.5							
					110437	246.5	248							
250					110438	248	249.5							
					110439	249.5	251							
					110441	251	252.5							
					110442	252.5	254							
					110443	254	255.5							
					110444	255.5	257							
					110445	257	258.5							
	194.37	**300.23**	Siltstone		110446	258.5	260							Moderate to strong hornfelsed. Moderate qtz veining-moderate silica flooding.
					110447	260	261.5							
					110448	261.5	263							
					110449	263	264.5							
					110451	264.5	266							
					110452	266	267.5							
					110453	267.5	269							
					110454	269	270.5							
					110455	270.5	272							
					110456	272	273.5							
					110457	273.5	275							
					110476	275	276.5							
					110458	276.5	278							
					110459	278	279.5							
					110461	279.5	281							
					110462	281	282.5							
					110463	282.5	284							
					110464	284	285.5							
					110465	285.5	287							
					110466	287	288.5							
					110467	288.5	290							
					110468	290	291.5							
					110469	291.5	293							
					110471	293	294.5							
					110472	294.5	296							
					110473	296	297.5							
					110474	297.5	299							
300					110475	299	300.23							

Drill Hole:	ICE11060
NAD83Easting:	414094.5
NAD83Northing:	7094250
NAD83Zone:	8
Elevation (m):	1452
Total Depth (m):	329.18
Geologist:	Case Lewis

AMGold: RED MOUNTAIN PROJECT

Azimuth :	208
Dip :	-55
DrillType :	HTW/NTW
Start Date:	8/25/2011
Finish Date:	8/31/2011

Hole Summary:

Drill North zone from North to undercut ICE10037

DH Surveys			
Depth	Azi	Dip	Type
185.8	208	-54.7	EZI-S

Depth :	Drill Hole From	Drill Hole To	Rock Description Lithology	Rx_Cd	Samples ID	Fr	To	Au g/t	Alteration Sx%	Sil	Clay	QV%	HNFL	Description
	0	9.3	Major Felsic Intrusive		111951	0	1.5							
					111952	1.5	3							
					111953	3	4.5							
					111954	4.5	6							
					111955	6	7.5							
					111956	7.5	8.5							
					111957	8.5	9.3							
	9.3	15.5	Major Felsic Intrusive		111958	9.3	10.8							
					111959	10.8	12							
					111960	12	13.5							
					111961	13.5	15							
	15.5	25	Major Felsic Intrusive		111963	15	16.5							
					111964	16.5	18							
					111965	18	19.5							
					111966	19.5	21							
					111967	21	22.5							
					111968	22.5	24							
					111969	24	25							
	25	32.2	Major Felsic Intrusive		111971	25	26.5							
					111972	26.5	28							
					111973	28	29.5							
					111974	29.5	31							
					111975	31	32.2							
	32.2	36.9	Major Felsic Intrusive		111976	32.2	33.7							
					111977	33.7	35							
					111978	35	36							
					111979	36	36.9							
	36.9	50.7	Major Felsic Intrusive		111980	36.9	38							
					111981	38	39.5							
					111983	39.5	41							
					111984	41	42.5							
					111985	42.5	44							
					111986	44	45.5							
					111987	45.5	47							
					111988	47	48.5							
					111989	48.5	50							
50					111990	50	50.7							
	50.7	89	Major Felsic Intrusive		111992	50.7	52							
					111993	52	53.5							
					111994	53.5	55							
					111995	55	56.5							
					111996	56.5	58							
					111997	58	59.5							
					111998	59.5	61							
					111999	61	62.5							
					112000	62.5	64							
					112002	64	65.5							
					112003	65.5	67							
					112004	67	68.5							
					112005	68.5	70							
					112006	70	71.5							
					112007	71.5	73							
					112008	73	74.5							
					112009	74.5	76							
					112011	76	77.5							
					112012	77.5	79							
					112013	79	80.5							
					112014	80.5	82							
					112015	82	83.5							
					112016	83.5	85							
					112017	85	86.5							
					112018	86.5	88							
					112019	88	89							
	89	97.5	Major Felsic Intrusive		112020	89	90.5							Low alteration- weak pervasive ser alt imparts weak white speckled colouration. High hardness- very low fracture intensity. Occasional intensely chloritized (solid green) sed xenolith- 5-20cm diam- truncates crystals in QMZ- intense chloritic alteration halo up to 20cm.
					112022	90.5	92							
					112023	92	93.5							
					112024	93.5	95							
					112025	95	96.5							
					112026	96.5	97.5							
100	97.5	108.2	Major Felsic Intrusive		112027	97.5	99							Xenoliths cease. Weak alteration throughout- sericitic alteration causes white-grey speckled colouration.
					112028	99	100.5							
					112029	100.5	102							
					112030	102	103.5							
					112032	103.5	105							
					112033	105	106.5							
					112034	106.5	107.5							
					112035	107.5	108.2							Sericitic alteration decreases- speckled colouration ends. Pervasive chl alteration increases to moderate-high throughout- with narrow bands of less chl alt. Groundmass dark- plag phenocrysts partially altered.
	108.2	123.4	Major Felsic Intrusive		112036	108.2	109.7							

Drill Hole: ICE11060
NAD83Easting: 414094.5
NAD83Northing: 7094250
NAD83Zone: 8
Elevation (m): 1452
Total Depth (m): 329.18
Geologist: Case Lewis

AMGold: RED MOUNTAIN PROJECT

Azimuth : 208
Dip : -55
DrillType : HTW/NTW
Start Date: 8/25/2011
Finish Date: 8/31/2011

Hole Summary:

Drill North zone from North to undercut ICE10037

DH Surveys			
Depth	Azi	Dip	Type
185.8	208	-54.7	EZI-S

Depth :	Drill Hole From	Drill Hole To	Rock Description Lithology	Rx_Cd	Samples ID	Fr	To	Au g/t	Alteration Sx%	Sil	Clay	QV%	HNFL	Description
	108.2	**123.4**	Major Felsic Intrusive		112037	109.7	111							Sericitic alteration decreases- speckled colouration ends. Pervasive chl alteration increases to moderate-high throughout- with narrow bands of less chl alt. Groundmass dark- plag phenocrysts partially altered.
					112038	111	112.5							
					112039	112.5	114							
					112041	114	115.5							
					112042	115.5	117							
					112043	117	118.5							
					112044	118.5	120							
					112045	120	121.5							
					112046	121.5	122.5							
					112047	122.5	123.4							
	123.4	**128**	Major Felsic Intrusive		112048	123.4	124.5							Abrupt increase in alteration. Extremely intense- pervasive chl-ser-clay alteration throughout interval- associated with fractures and wide- sulphide-bearing qtz veins. Intense hematite and fracturing from 126-126.5.
					112050	124.5	125							
					112051	125	125.5							
					112052	125.5	126							
					112053	126	126.5							
	128	**192**	Major Felsic Intrusive		112054	126.5	127							Moderate sericite alteration and moderte pervasive chl alteration. Groundmass exhibit moderatly define grain boundaries- plag phenocrysts partially altered. Weak to moderate silica alteration. Light green alteration salvages associated with some qtz and qtz-carb veinlets.
					112055	127	127.5							
					112056	127.5	128							
					112057	128	129.5							
					112058	129.5	131							
					112059	131	132.5							
					112061	132.5	134							
					112062	134	135.5							
					112063	135.5	137							
					112064	137	138.5							
					112065	138.5	140							
					112066	140	141.5							
					112067	141.5	143							
					112068	143	144.5							
					112069	144.5	146							
					112071	146	147.5							
					112072	147.5	149							
150					112073	149	150.5							
					112074	150.5	152							
					112075	152	153.5							
					112076	153.5	155							
					112077	155	156.5							
					112078	156.5	158							
					112079	158	159.5							
					112081	159.5	161							
					112082	161	162.5							
					112083	162.5	164							
					112084	164	165.5							
					112085	165.5	167							
					112086	167	168.5							
					112087	168.5	170							
					112088	170	171.5							
					112089	171.5	173							
					112091	173	174.5							
					112092	174.5	176							
					112093	176	177.5							
					112094	177.5	179							
					112095	179	180.5							
					112096	180.5	182							
					112097	182	183.5							
					112098	183.5	185							
					112099	185	186.5							
					112101	186.5	188							
					112102	188	189.5							
					112103	189.5	191							
					112104	191	192							
	192	**194**	Major Felsic Intrusive		112105	192	193							Abrupt increase in alteration. Extremely intense- pervasive chl-ser-clay alteration throughout interval- associated with fractures and sulphide-bearing qtz veins.
					112106	193	194							
	194	**202**	Major Felsic Intrusive		112107	194	195.5							Moderate sericite alteration and moderte pervasive chl alteration. Groundmass exhibit moderatly define grain boundaries- plag phenocrysts partially altered. Weak to moderate silica alteration. Light green alteration salvages associated with some qtz and qtz-carb veinlets.
					112108	195.5	197							
					112109	197	198.5							
					112111	198.5	200							
200					112112	200	201							
					112113	201	202							
	202	**208**	Siltstone		112114	202	203.5							Intense silica flooding throughout. Strong qtz veining and minor carb veining.
					112115	203.5	205							
					112116	205	206.5							
					112117	206.5	208							
	208	**219.46**	Siltstone		112118	208	209							Moderate to strong hornfels and strong silica flooding. Green colouration may be due to chl alteration.
					112119	209	210.5							
					112121	210.5	212							
					112122	212	213.5							
					112123	213.5	215							
					112124	215	216.5							
					112125	216.5	218							
					112126	218	219.5							

Drill Hole:	ICE11060
NAD83Easting:	414094.5
NAD83Northing:	7094250
NAD83Zone:	8
Elevation (m):	1452
Total Depth (m):	329.18
Geologist:	Case Lewis

AMGold: RED MOUNTAIN PROJECT

Azimuth :	208
Dip :	-55
DrillType :	HTW/NTW
Start Date:	8/25/2011
Finish Date:	8/31/2011

Hole Summary:

Drill North zone from North to undercut ICE10037

DH Surveys			
Depth	Azi	Dip	Type
185.8	208	-54.7	EZI-S

Drill Hole From	Drill Hole To	Rock Description Lithology	Rx_Cd	Samples ID	Fr	To	Au g/t	Alteration Sx%	Sil	Clay	QV%	HNFL	Description
208	**219.46**	Siltstone		112126	218	219.5							Moderate to strong hornfels and strong silica flooding. Green colouration may be due to chl alteration. Clay altered fault zone (core is rubble)
219.46	**223**	Fault Zone		112127	219.5	221							
				112128	221	222.5							
223	**235**	Siltstone		112129	222.5	224							Visible bedding about 90deg TCA. Strong hornfels and moderate to strong silica flooding.
				112131	224	225.5							
				112132	225.5	227							
				112133	227	228.5							
				112134	228.5	230							
				112135	230	231.5							
				112136	231.5	233							
				112137	233	234							
				112138	234	235							
235	**243**	Fault Zone		112139	235	236.5							Clay altered fault zone (core is rubble)
				112141	236.5	238							
				112142	238	239.5							
				112143	239.5	241							
				112144	241	242							
				112145	242	243							
243	**259.2**	Siltstone		112146	243	244.5							Light grey-green altered siltstone- unit has moderate to strong silca flooded with weak to moderate clay alteration minor hornfels (possiblibly over printed by clay/silica alteration. Original bedding is occasionally observed and resembles zebra strips. Alteration is likely a result of faulting.
				112147	244.5	246							
				112148	246	247.5							
				112149	247.5	249							
				112151	249	250.5							
				112152	250.5	252							
				112153	252	253.5							
				112154	253.5	255							
				112155	255	256.5							
				112156	256.5	258							
				112157	258	259.2							
259.2	**266.3**	Major Felsic Intrusive		112158	259.2	260.7							Dark to light green intrusive QMZ dike. Stong clay alteration- groundmass fine grained with diffuse grain boundaries.
				112159	260.7	262.2							
				112160	262.2	263.7							
				112162	263.7	265							
				112163	265	266.3							
266.3	**270**	Siltstone		112164	266.3	267.8							Light grey-green altered siltstone- unit has moderate to strong silca flooded with weak to moderate clay alteration minor hornfels (possiblibly over printed by clay/silica alteration. Original bedding is occasionally observed and resembles zebra strips. Alteration is likely a result of faulting.
				112165	267.8	269							
				112166	269	270							
270	**279**	Fault Zone		112167	270	271.5							Clay altered fault zone (core is rubble)
				112168	271.5	273							
				112169	273	274.5							
				112170	274.5	276							
				112172	276	277.5							
				112173	277.5	279							
279	**312.38**	Siltstone		112174	279	280.5							Light grey-green altered siltstone- unit has moderate to strong silca flooded with weak to moderate clay alteration minor hornfels (possiblibly over printed by clay/silica alteration. Original bedding is occasionally observed and resembles zebra strips. Alteration is likely a result of faulting.
				112175	280.5	282							
				112176	282	283.5							
				112177	283.5	285							
				112178	285	286.5							
				112179	286.5	288							
				112180	288	289.5							
				112182	289.5	291							
				112183	291	292.5							
				112184	292.5	294							
				112185	294	295.5							
				112186	295.5	297							
				112187	297	298.5							
				112188	298.5	300							
				112189	300	301.5							
				112190	301.5	303							
				112191	303	304.5							
				112192	304.5	306							
				112193	306	307.5							
				112194	307.5	308.54							
				112195	308.54	309.74							
				112196	309.74	311							
				112197	311	312.38							
312.38	**320.52**	Major Felsic Intrusive		112198	312.38	313.5							Light grey-green QMZ dike with moderate to strong clay alteration minor to moderate silica flooding- groundmass fine grained with diffuse grain boundaries. Qtz and qtz-chl veining have light green alteration halos.
				112199	313.5	315							
				112201	315	316.5							
				112202	316.5	318							
				112203	318	319.5							
				112204	319.5	320.52							
320.52	**324.7**	Siltstone		112205	320.52	322							Visible bedding about 90deg TCA. Strong hornfels and moderate to strong silica flooding minor clay alteration and minor qtz carb veinlets.
				112206	322	323.5							
				112207	323.5	324.7							
324.7	**329.18**	Major Felsic Intrusive		112208	324.7	326							Light grey-green QMZ dike with moderate to strong clay alteration- groundmass fine grained with diffuse grain boundaries.
				112209	326	327							
				112210	327	328							
				112211	328	329.18							

Drill Hole: ICE11060
NAD83Easting: 414094.5
NAD83Northing: 7094250
NAD83Zone: 8
Elevation (m): 1452
Total Depth (m): 329.18
Geologist: Case Lewis

AMGold: RED MOUNTAIN PROJECT

Azimuth : 208
Dip : -55
DrillType : HTW/NTW
Start Date: 8/25/2011
Finish Date: 8/31/2011

Hole Summary:

Drill North zone from North to undercut ICE10037

DH Surveys			
Depth	Azi	Dip	Type
185.8	208	-54.7	EZI-S

Depth :	Drill Hole		Rock Description		Samples				Alteration					
	From	To	Lithology	Rx_Cd	ID	Fr	To	Au g/t	Sx%	Sil	Clay	QV%	HNFL	Description
								2.5 5	5 10	5 10	5 10	50. 100	5 10	
	324.7	**329.18**	Major Felsic Intrusive		112211	328	329.18							Light grey-green QMZ dike with moderate to strong clay alteration- groundmass fine grained with diffuse grain boundaries.
350														
400														

Drill Hole: ICE11061
NAD83Easting: 414374.9
NAD83Northing: 7093754
NAD83Zone: 8
Elevation (m): 1563
Total Depth (m): 254.51
Geologist: Matt Zago

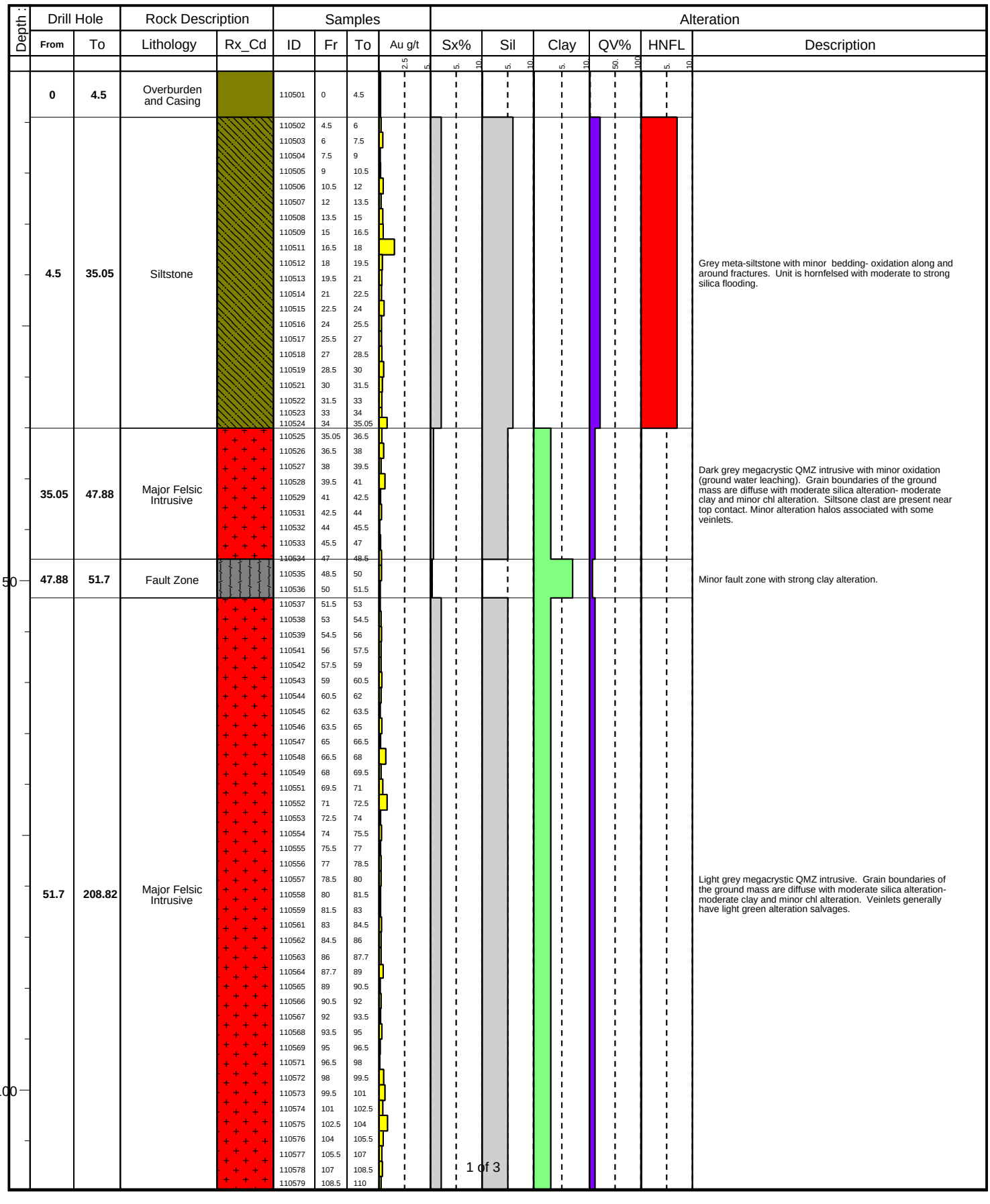
AMGold: RED MOUNTAIN PROJECT

Azimuth : 208
Dip : -50
DrillType : HTW/NTW
Start Date: 8/27/2011
Finish Date: 9/6/2011

Hole Summary:

Drilling 208 to test Jethro East Mineralization to the SE area of Aurum soil anomaly

DH Surveys			
Depth	Azi	Dip	Type
121.9	208	-49.3	EZI-S



Drill Hole: ICE11061
NAD83Easting: 414374.9
NAD83Northing: 7093754
NAD83Zone: 8
Elevation (m): 1563
Total Depth (m): 254.51
Geologist: Matt Zago

AMGold: RED MOUNTAIN PROJECT

Azimuth : 208
Dip : -50
DrillType : HTW/NTW
Start Date: 8/27/2011
Finish Date: 9/6/2011

Hole Summary:

Drilling 208 to test Jethro East Mineralization to the SE area of Aurum soil anomaly

DH Surveys			
Depth	Azi	Dip	Type
121.9	208	-49.3	EZI-S

Depth :	Drill Hole		Rock Description		Samples				Alteration						
	From	To	Lithology	Rx_Cd	ID	Fr	To	Au g/t	Sx%	Sil	Clay	QV%	HNFL		Description
								2.5 5.	5. 10.	5. 10.	5. 10.	50. 100	5. 10.		
					110579	108.5	110								
					110581	110	111.5								
					110582	111.5	113								
					110583	113	114.5								
					110584	114.5	116								
					110585	116	117.5								
					110586	117.5	119								
					110587	119	120.5								
					110588	120.5	122								
					110589	122	123.5								
					110591	123.5	125								
					110592	125	126.5								
					110593	126.5	128								
					110594	128	129.5								
					110595	129.5	131								
					110596	131	132.5								
					110597	132.5	134								
					110598	134	135.5								
					110599	135.5	137								
					110601	137	138.5								
					110602	138.5	140								
					110603	140	141.5								
					110604	141.5	143								
					110605	143	144.5								
					110606	144.5	146								
					110607	146	147.5								
					110608	147.5	149								
150					110609	149	150.5								
					110611	150.5	152								
					110612	152	153.5								
					110613	153.5	155								
					110614	155	156.5								
					110615	156.5	158								
	51.7	**208.82**	Major Felsic Intrusive		110616	158	159.5								Light grey megacrystic QMZ intrusive. Grain boundaries of the ground mass are diffuse with moderate silica alteration-moderate clay and minor chl alteration. Veinlets generally have light green alteration salvages.
					110617	159.5	161								
					110618	161	162.5								
					110619	162.5	164								
					110621	164	165.5								
					110622	165.5	167								
					110623	167	168.5								
					110624	168.5	170								
					110625	170	171.5								
					110626	171.5	173								
					110627	173	174.5								
					110628	174.5	176								
					110629	176	177.5								
					110631	177.5	179								
					110632	179	180.5								
					110633	180.5	182								
					110634	182	183.5								
					110635	183.5	185								
					110636	185	186.5								
					110637	186.5	188								
					110638	188	189.5								
					110639	189.5	191								
					110641	191	192.5								
					110642	192.5	194								
					110643	194	195.5								
					110644	195.5	197								
					110645	197	198.5								
200					110646	198.5	200								
					110647	200	201.5								
					110648	201.5	203								
					110649	203	204.5								
					110651	204.5	206								
					110652	206	207								
					110653	207	208								
					110654	208	208.82								
					110655	208.82	210								
	208.82	**214.37**	Siltstone		110656	210	211.5								Strong hornfels and moderate silica alteration.Very little mineralization.
					110657	211.5	213								
					110658	213	214.37								
					110659	214.37	215.5								
	214.37	**254.51**	Major Felsic Intrusive		110661	215.5	217								Light grey megacrystic QMZ intrusive. Grain boundaries of the ground mass are diffuse with moderate silica alteration-moderate clay and minor chl alteration. Veinlets generally have light green alteration salvages.
					110662	217	218.5								
					110663	218.5	220								

Drill Hole: ICE11061
NAD83Easting: 414374.9
NAD83Northing: 7093754
NAD83Zone: 8
Elevation (m): 1563
Total Depth (m): 254.51
Geologist: Matt Zago

AMGold: RED MOUNTAIN PROJECT

Azimuth : 208
Dip : -50
DrillType : HTW/NTW
Start Date: 8/27/2011
Finish Date: 9/6/2011

Hole Summary:

Drilling 208 to test Jethro East Mineralization to the SE area of Aurum soil anomaly

DH Surveys			
Depth	Azi	Dip	Type
121.9	208	-49.3	EZI-S

Depth :	Drill Hole		Rock Description		Samples				Alteration						
	From	To	Lithology	Rx_Cd	ID	Fr	To	Au g/t	Sx%	Sil	Clay	QV%	HNFL	Description
								2.5 5.	5. 10.	5. 10.	5. 10.	50. 100	5. 10.	
	214.37	254.51	Major Felsic Intrusive		110663	218.5	220							Light grey megacrystic QMZ intrusive. Grain boundaries of the ground mass are diffuse with moderate silica alteration-moderate clay and minor chl alteration. Veinlets generally have light green alteration salvages.
					110664	220	221.5							
					110665	221.5	223							
					110666	223	224.5							
					110667	224.5	226							
					110668	226	227.5							
					110669	227.5	229							
					110671	229	230.5							
					110672	230.5	232							
					110673	232	233.5							
					110678	233.5	235							
					110674	235	236.5							
					110675	236.5	238							
					110676	238	239.5							
					110677	239.5	241							
					110679	241	242.5							
					110681	242.5	244							
					110682	244	245.5							
					110683	245.5	247							
					110684	247	248.5							
250					110685	248.5	250							
					110686	250	251.5							
					110687	251.5	253							
					110688	253	254.51							
300														

Drill Hole: ICE11062
NAD83Easting: 414576.3
NAD83Northing: 7093758
NAD83Zone: 8
Elevation (m): 1578
Total Depth (m): 249.24
Geologist: Matt Zago

AMGold: RED MOUNTAIN PROJECT

Azimuth : 180
Dip : -50
DrillType : HTW/NTW
Start Date: 8/31/2011
Finish Date: 9/8/2011

Hole Summary:

Far East Step out - testing sed-monz contact - high soil anomalies and altered QZMZ

DH Surveys			
Depth	Azi	Dip	Type
121.9	180	-49.1	EZI-S

Drill Hole From	Drill Hole To	Rock Description Lithology	Rx_Cd	Samples ID	Fr	To	Au g/t	Alteration Sx%	Sil	Clay	QV%	HNFL	Description
0	1.52	Overburden and Casing											
1.52	34	Major Felsic Intrusive		110701	1.52	5							Medium grained QMZ with 1-2cm tabular plag phenocrysts in a mg groundmass minor clay/chl alteration and minor silica alteration. Minor oxidation of veinlets
				110702	5	7							
				110703	7	9							
				110704	9	10.5							
				110705	10.5	12							
				110706	12	13.5							
				110707	13.5	15							
				110708	15	16.5							
				110709	16.5	18							
				110711	18	19.5							
				110712	19.5	21							
				110713	21	22.5							
				110714	22.5	24							
				110715	24	25.5							
				110716	25.5	27							
				110717	27	28.5							The porphyritic QMZ consists of plagioclase phenocrysts up to 1-2cm diam and a phaneritic groundmass. Alteration increases in the porphyritic QMZ with moderate to strong clay/chl alteration along with an increase in qtz vein density. The Qtz veins have mm-cm scale light green alteration salvages.
				110718	28.5	30							
				110719	30	31.5							
				110721	31.5	33							
				110722	33	34							
34	35	Fault Zone		110723	34	35.05							Intensely clay altered fault or shear zone.
35	37.38	Major Felsic Intrusive		110724	35.05	36							Porphyritic QMZ with moderate to strong clay/chl alteration. Qtz veining has mm-cm scale light green alteration salvages.
				110725	36	37.38							
37.38	41.95	Siltstone		110726	37.38	38.5							Strong hornfels and silica alteration.
				110727	38.5	40							
				110728	40	41							
41.95	42.08	Major Felsic Intrusive		110729	41	41.95							Porphyritic QMZ dike within the siltstone raft. Moderate to strong clay/chl alteration.
42.08	46.52	Siltstone		110731	41.95	43.08							Strong hornfels and silica alteration. Minor oxidation along fractures and veinlets.
				110732	43.08	44							
				110733	44	45.5							
				110734	45.5	46.52							
46.52	100.77	Major Felsic Intrusive		110735	46.52	48							Mix of medium grained QMZ and porphyritic QMZ. Alteration increases in the porphyritic QMZ with moderate to strong clay/chl alteration along with an increase in qtz vein density. The Qtz veins generally have mm-cm scale light green alteration salvages. Throughout the QMZ there is veinlets clusters and associated strong chl and clay alteration (green in colour with diffuse grain boundaries) with increase in sulphides.
				110736	48	49.5							
				110737	49.5	51							
				110738	51	52.5							
				110739	52.5	54							
				110741	54	55.5							
				110742	55.5	57							
				110743	57	58.5							
				110744	58.5	60							
				110745	60	61.5							
				110746	61.5	63							
				110747	63	64.5							
				110748	64.5	66							
				110749	66	67.5							
				110751	67.5	69							
				110752	69	70.5							
				110753	70.5	72							
				110754	72	73.5							
				110755	73.5	75							
				110756	75	76.5							
				110757	76.5	78							
				110758	78	79							
				110759	79	80							
				110761	80	81							
				110762	81	82							
				110763	82	83.5							
				110764	83.5	85							
				110765	85	86.5							
				110766	86.5	88							
				110767	88	89.5							
				110768	89.5	91							
				110770	91	92.5							
				110771	92.5	94							
				110772	94	95.5							
				110773	95.5	97							
				110774	97	98.5							
				110775	98.5	100							
				110776	100	100.77							
100.77	114.78	Siltstone		110777	100.77	102							Brecciated- siltstone with intense silica flooding a qtz veining throughout. QMZ veins throughout. Zones of strong chl alteration and associated mineralization.
				110778	102	103							
				110780	103	104							
				110781	104	105.5							
				110782	105.5	107							
				110783	107	108.5							
				110784	108.5	110							

Drill Hole: ICE11062
NAD83Easting: 414576.3
NAD83Northing: 7093758
NAD83Zone: 8
Elevation (m): 1578
Total Depth (m): 249.24
Geologist: Matt Zago

AMGold: RED MOUNTAIN PROJECT

Azimuth : 180
Dip : -50
DrillType : HTW/NTW
Start Date: 8/31/2011
Finish Date: 9/8/2011

Hole Summary:

Far East Step out - testing sed-monz contact - high soil anomalies and altered QZMZ

DH Surveys			
Depth	Azi	Dip	Type
121.9	180	-49.1	EZI-S

Drill Hole From	Drill Hole To	Rock Description Lithology	Rx_Cd	Samples ID	Fr	To	Au g/t	Alteration Sx%	Sil	Clay	QV%	HNFL	Description
100.77	**114.78**	Siltstone		110784 110785 110786 110787 110788	108.5 110 111.5 113 114	110 111.5 113 114 114.78							Brecciated- siltstone with intense silica flooding a qtz veining throughout. QMZ veins throughout. Zones of strong chl alteration and associated mineralization.
114.78	**119**	Major Felsic Intrusive		110790 110791 110792 110793	114.78 116 117 118	116 117 118 119							Porphyritic QMZ dike within the siltstone raft. Moderate to strong clay/chl alteration.
119	**129**	Siltstone		110794 110795 110796 110797 110798 110800 110801	119 120.5 122 123.5 125 126.5 128	120.5 122 123.5 125 126.5 128 129							Dark grey siltstone (QMZ dikes and viens throughout) with strong silica flooding and moderately horfelsed.
129	**145.5**	Siltstone		110802 110803 110804 110805 110806 110807 110809 110810 110811 110812 110813	129 130.5 132 133.5 135 136.5 138 139.5 141 142.5 144	130.5 132 133.5 135 136.5 138 139.5 141 142.5 144 145.5							Dark grey siltstone with strong horfels and moderate silca alteration. Minor oxidation along fractures and some viens. No visible bedding present.
145.5	**153.33**	Major Felsic Intrusive		110814 110815 110816 110817 110819 110820	145.5 147 148.5 150 151 152	147 148.5 150 151 152 153.33							QMZ - Siltstone breccia zone. Clast of silstone ranging from mm-cm scale within a QMZ and large qtz vein marix.
153.33	**165.37**	Major Felsic Intrusive		110821 110822 110823 110824 110825 110826 110827 110829 110830	153.33 154 155.5 157 158.5 160 161.5 163 164.5	154 155.5 157 158.5 160 161.5 163 164.5 165.37							Medium grained QMZ dike with 1-2cm tabular plag phenocrysts in a mg matrix. Moderate silica flooding and chl alteration- weak clay alteration.
165.37	**179.75**	Siltstone		110831 110832 110833 110834 110835 110836 110837 110839 110840 110841 110842	165.37 166 167.5 169 170.5 172 173.5 175 176.5 178 179	166 167.5 169 170.5 172 173.5 175 176.5 178 179 179.75							Light buff grey silstone- no bedding present. Unit has been cooked (contact metamorphism) indicated by the presence of Po aureoles throughout. Sub mm black veinlets throughout with minor Po-Apy mineralization.
179.75	**186.3**	Major Felsic Intrusive		110843 110844 110845 110846 110847 110849	179.75 181.1 182 183 184 185	181.1 182 183 184 185 186.3							Medium grained QMZ dike with 1-2cm tabular plag phenocrysts in a mg matrix. Moderate silica flooding and clay alteration and strong chl alteration. Siltstone clast are present throught the dike.
186.3	**203.98**	Siltstone		110850 110851 110852 110853 110854 110855 110856 110857 110858 110860 110861 110862 110863	186.3 187.5 189 190.5 192 193.5 195 196 197.5 199 200.5 202 203	187.5 189 190.5 192 193.5 195 196 197.5 199 200.5 202 203 204							Dark grey siltstone with strong horfels and moderate silca alteration. No visible bedding present.
203.98	**208.53**	Major Felsic Intrusive		110864 110865 110866	204 205.5 207	205.5 207 208.5							Medium grained QMZ dike with 1-2cm tabular plag phenocrysts in a mg matrix. Moderate silica flooding and clay alteration and strong chl alteration. Siltstone clast are present towards the top and bottom contacts of the dike.
208.53	**228.73**	Siltstone		110867 110868 110870 110871 110872 110873 110874 110875	208.5 210 211.5 213 214.5 216 217.5 219	210 211.5 213 214.5 216 217.5 219 220.5							Dark grey siltstone with strong horfels and moderate silca alteration. Visible cm scale bedding present.

Drill Hole: ICE11062
NAD83Easting: 414576.3
NAD83Northing: 7093758
NAD83Zone: 8
Elevation (m): 1578
Total Depth (m): 249.24
Geologist: Matt Zago

AMGold: RED MOUNTAIN PROJECT

Azimuth : 180
Dip : -50
DrillType : HTW/NTW
Start Date: 8/31/2011
Finish Date: 9/8/2011

Hole Summary:

Far East Step out - testing sed-monz contact - high soil anomalies and altered QZMZ

DH Surveys			
Depth	Azi	Dip	Type
121.9	180	-49.1	EZI-S

Drill Hole From	Drill Hole To	Lithology	Rx_Cd	Description
208.53	228.73	Siltstone		Dark grey siltstone with strong horfels and moderate silca alteration. Visible cm scale bedding present.
228.73	233.02	Major Felsic Intrusive		Medium grained QMZ dike with 1-2cm tabular plag phenocrysts in a mg matrix. Strong silica flooding and moderate clay/chl alteration. Siltstone clast are present towards the top and bottom contacts of the dike.
233.02	237.9	Siltstone		Dark grey siltstone with strong horfels and moderate silca alteration. No visible bedding present. Strong clay alteration at bottom contacts.
237.9	245.8	Major Felsic Intrusive		Medium grained QMZ dike with 1-2cm tabular plag phenocrysts in a mg matrix. Moderate silica flooding- chl alteration and clay alteration. Siltstone clast are present throughout the dike.
245.8	249.24	Siltstone		Light buff grey silstone- mm-cm scale bedding present. Strong silica flooding (almost cherty looking).

ID	Fr	To	Au g/t
110875	219	220.5	
110876	220.5	222	
110877	222	223.5	
110878	223.5	225	
110880	225	226.5	
110881	226.5	228	
110882	228	228.75	
110883	228.75	230.25	
110884	230.25	231.75	
110885	231.75	233	
110886	233	234.5	
110887	234.5	236	
110888	236	237	
110890	237	237.9	
110891	237.9	239.4	
110892	239.4	240.9	
110893	240.9	242.4	
110894	242.4	243.9	
110895	243.9	245	
110896	245	245.8	
110897	245.8	247.3	
110898	247.3	248.8	
110900	248.8	249.24	

Alteration: Sx% (5, 10), Sil (5, 10), Clay (5, 10), QV% (50, 100), HNFL (5, 10)

250

300

APPENDIX D

ANALYTICAL CERTIFICATES

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StewartGroup
Geochemical & Assay

CERTIFICATE OF ASSAY AK 2011-1714

AM GOLD INC
108F Trider Crescent
Dartmouth, NS
B3B 1R6

20-Oct-11

No. of samples received: 119
Sample Type: Core
Project: Red Mountain
Shipment #: RM11-038
Submitted by: Zach Flood

ET #.	Tag #	Au (g/t)	Au (oz/t)
1	11S145056	0.07	0.002
2	11S145057	0.09	0.003
3	11S145058	0.10	0.003
4	11S145059	0.12	0.003
5	11S145060	<0.03	<0.001
6	11S145061	0.17	0.005
7	11S145062	0.09	0.003
8	11S145063	0.15	0.004
9	Dup of 11S145063	0.13	0.004
10	11S145064	0.45	0.013
11	11S145065	0.13	0.004
12	11S145066	0.07	0.002
13	11S145067	0.13	0.004
14	11S145068	0.14	0.004
15	11S145069	0.12	0.003
16	11S145070	0.30	0.009
17	11S145071	0.18	0.005
18	11S145072	0.16	0.005
19	11S145073	0.47	0.014
20	Dup of 11S145073	0.47	0.014
21	11S145074	0.72	0.021
22	11S145075	<0.03	<0.001
23	11S145076	0.64	0.019
24	11S145077	1.66	0.048
25	11S145078	0.82	0.024
26	11S145079	0.40	0.012
27	11S145080	0.77	0.022

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Norman Monteith
B.C. Certified Assayer

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StewartGroup
Geochemical & Assay

AM GOLD INC AK11-1714

20-Oct-11

ET #	Tag #	Au (g/t)	Au (oz/t)
28	11S145081	0.30	0.009
29	11S145082	0.57	0.017
30	11S145083	0.42	0.012
31	Dup of 11S145083	0.45	0.013
32	11S145084	0.19	0.006
33	11S145085	0.15	0.004
34	11S145086	0.15	0.004
35	11S145087	0.14	0.004
36	11S145088	0.12	0.003
37	11S145089	0.25	0.007
38	11S145090	<0.03	<0.001
39	11S145091	0.45	0.013
40	11S145092	0.08	0.002
41	11S145093	0.14	0.004
42	Dup of 11S145093	0.16	0.005
43	11S145094	0.63	0.018
44	11S145095	0.26	0.008
45	11S145096	0.18	0.005
46	11S145097	0.48	0.014
47	11S145098	0.53	0.015
48	11S145099	0.79	0.023
49	11S145100	0.20	0.006
50	11S145101	0.13	0.004
51	11S145102	0.12	0.003
52	11S145103	0.22	0.006
53	Dup of 11S145103	0.28	0.008
54	11S145104	0.39	0.011
55	11S145105	0.10	0.003
56	11S145106	0.10	0.003
57	11S145107	<0.03	<0.001
58	11S145108	0.33	0.010
59	11S145109	0.50	0.015
60	11S145110	0.25	0.007
61	11S145111	0.16	0.005
62	11S145112	0.52	0.015
63	11S145113	0.17	0.005
64	Dup of 11S145113	0.17	0.005
65	11S145114	0.31	0.009
66	11S145115	0.19	0.006
67	11S145116	0.23	0.007
68	11S145117	0.16	0.005

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StewartGroup
Geochemical & Assay

AM GOLD INC AK11-1714

20-Oct-11

ET #.	Tag #	Au (g/t)	Au (oz/t)
69	11S145118	0.14	0.004
70	11S145119	0.36	0.010
71	11S145120	0.09	0.003
72	11S145121	<0.03	<0.001
73	11S145122	0.08	0.002
74	11S145123	0.11	0.003
75	Dup of 11S145123	0.12	0.003
76	11S145124	0.13	0.004
77	11S145125	0.14	0.004
78	11S145126	0.34	0.010
79	11S145127	0.40	0.012
80	11S145128	0.11	0.003
81	11S145129	0.10	0.003
82	11S145130	0.08	0.002
83	11S145131	0.30	0.009
84	11S145132	0.15	0.004
85	11S145133	0.15	0.004
86	Dup of 11S145133	0.16	0.005
87	11S145134	0.20	0.006
88	11S145135	<0.03	<0.001
89	11S145136	0.59	0.017
90	11S145137	0.07	0.002
91	11S145138	0.44	0.013
92	11S145139	0.27	0.008
93	11S145140	0.45	0.013
94	11S145141	0.31	0.009
95	11S145142	0.28	0.008
96	11S145143	0.79	0.023
97	Dup of 11S145143	0.36	0.010
98	11S145144	0.75	0.022
99	11S145145	0.10	0.003
100	11S145146	0.18	0.005
101	11S145147	0.17	0.005
102	11S145148	0.14	0.004
103	11S145149	0.16	0.005
104	11S145150	0.12	0.003
105	11S145151	0.35	0.010
106	11S145152	0.10	0.003
107	11S145153	0.30	0.009
108	Dup of 11S145153	0.28	0.008
109	11S145154	0.18	0.005

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AM GOLD INC AK11-1714

20-Oct-11

ET #.	Tag #	Au (g/t)	Au (oz/t)
110	11S145155	0.36	0.010
111	11S145156	0.23	0.007
112	11S145157	0.57	0.017
113	11S145158	0.12	0.003
114	11S145159	<0.03	<0.001
115	11S145160	0.24	0.007
116	11S145161	0.15	0.004
117	11S145162	0.11	0.003
118	11S145163	0.07	0.002
119	Dup of 11S145163	0.05	0.001

QC DATA:

Repeat:

1	11S145056	0.08	0.002
10	11S145064	0.41	0.012
19	11S145073	0.46	0.013
21	11S145074	0.69	0.020
24	11S145077	1.53	0.045
36	11S145088	0.13	0.004
43	11S145094	0.65	0.019
45	11S145096	0.18	0.005
48	11S145099	0.83	0.024
54	11S145104	0.40	0.012
71	11S145120	0.10	0.003
80	11S145128	0.10	0.003
89	11S145136	0.59	0.017
96	11S145143	0.84	0.024
97	Dup of 11S145143	0.36	0.010
106	11S145152	0.10	0.003
115	11S145160	0.23	0.007

Resplit:

1	11S145056	0.08	0.002
36	11S145088	0.15	0.004
71	11S145120	0.10	0.003
106	11S145152	0.11	0.003

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AM GOLD INC AK11-1714

20-Oct-11

ET #.	Tag #	Au (g/t)	Au (oz/t)
Standard:			
OXi81		1.81	0.053
OXJ80		2.32	0.068
OXi81		1.79	0.052
OXJ80		2.34	0.068

FA/AA Finish

NM/EL
XLS/11

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CERTIFICATE OF ASSAY AK 2011-1715

AM GOLD INC
108F Trider Crescent
Dartmouth, NS
B3B 1R6

20-Oct-11

No. of samples received: 92
Sample Type: Core
Project: Red Mountain
Shipment #: RM11-047
Submitted by: Dave Stevenson

ET #.	Tag #	Au (g/t)	Au (oz/t)
1	11S144894	0.40	0.012
2	11S144895	0.51	0.015
3	11S144896	0.65	0.019
4	11S144897	0.28	0.008
5	11S144898	0.27	0.008
6	11S144899	0.36	0.010
7	11S144900	<0.03	<0.001
8	11S144901	0.74	0.022
9	11S144901 Duplicate	0.69	0.020
10	11S144902	0.43	0.013
11	11S144903	0.54	0.016
12	11S144904	0.34	0.010
13	11S144905	0.26	0.008
14	11S144906	0.52	0.015
15	11S144907	0.28	0.008
16	11S144908	0.27	0.008
17	11S144909	<0.03	<0.001
18	11S144910	0.40	0.012
19	11S144911	0.33	0.010
20	11S144911 Duplicate	0.23	0.007
21	11S144912	0.29	0.008
22	11S144913	0.27	0.008
23	11S144914	0.38	0.011
24	11S144915	1.21	0.035
25	11S144916	1.84	0.054
26	11S144917	0.31	0.009
27	11S144918	0.21	0.006

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AM GOLD INC AK11-1715

20-Oct-11

ET #	Tag #	Au (g/t)	Au (oz/t)
28	11S144919	2.95	0.086
29	11S144920	0.40	0.012
30	11S144921	0.19	0.006
31	11S144921 Duplicate	0.21	0.006
32	11S144922	0.35	0.010
33	11S144923	0.15	0.004
34	11S144924	0.25	0.007
35	11S144925	0.14	0.004
36	11S144926	0.20	0.006
37	11S144927	0.45	0.013
38	11S144928	0.21	0.006
39	11S144929	0.11	0.003
40	11S144930	<0.03	<0.001
41	11S144931	0.82	0.024
42	11S144931 Duplicate	1.52	0.044
43	11S144932	0.09	0.003
44	11S144933	0.10	0.003
45	11S144934	0.46	0.013
46	11S144935	0.25	0.007
47	11S144936	0.92	0.027
48	11S144937	0.82	0.024
49	11S144938	0.24	0.007
50	11S144939	1.38	0.040
51	11S144940	<0.03	<0.001
52	11S144941	0.24	0.007
53	11S144941 Duplicate	0.27	0.008
54	11S144942	0.30	0.009
55	11S144943	1.31	0.038
56	11S144944	0.28	0.008
57	11S144945	0.13	0.004
58	11S144946	0.24	0.007
59	11S144947	0.19	0.006
60	11S144948	0.35	0.010
61	11S144949	2.99	0.087
62	11S144950	0.20	0.006
63	11S144951	0.32	0.009
64	11S144951 Duplicate	0.27	0.008
65	11S144952	0.46	0.013
66	11S144953	1.19	0.035
67	11S144954	0.28	0.008
68	11S144955	0.11	0.003

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AM GOLD INC AK11-1715 20-Oct-11

ET #.	Tag #	Au (g/t)	Au (oz/t)
69	11S144956	0.07	0.002
70	11S144957	0.12	0.003
71	11S144958	0.44	0.013
72	11S144959	0.38	0.011
73	11S144960	<0.03	<0.001
74	11S144961	0.28	0.008
75	11S144961 Duplicate	0.28	0.008
76	11S144962	0.09	0.003
77	11S144963	0.20	0.006
78	11S144964	0.12	0.003
79	11S144965	0.25	0.007
80	11S144966	0.12	0.003
81	11S144967	0.12	0.003
82	11S144968	0.07	0.002
83	11S144969	<0.03	<0.001
84	11S144970	0.09	0.003
85	11S144971	1.69	0.049
86	11S144971 Duplicate	1.70	0.050
87	11S144972	0.76	0.022
88	11S144973	0.12	0.003
89	11S144974	0.16	0.005
90	11S144975	0.25	0.007
91	11S144976	0.19	0.006
92	11S144977	0.20	0.006

QC DATA:

Repeat:

1	11S144894	0.38	0.011
2	11S144895	0.51	0.015
10	11S144902	0.41	0.012
19	11S144911	0.32	0.009
24	11S144915	1.26	0.037
25	11S144916	1.83	0.053
36	11S144926	0.19	0.006
41	11S144931	0.78	0.023
42	11S144931 Duplicate	1.50	0.044
45	11S144934	0.48	0.014
47	11S144936	0.97	0.028
50	11S144939	1.48	0.043
54	11S144942	0.28	0.008

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AM GOLD INC AK11-1715

20-Oct-11

ET #.	Tag #	Au (g/t)	Au (oz/t)
55	11S144943	1.24	0.036
66	11S144953	1.21	0.035
71	11S144958	0.46	0.013
80	11S144966	0.11	0.003
85	11S144971	1.64	0.048
86	11S144971 Duplicate	1.68	0.049
89	11S144974	0.15	0.004
Resplit:			
1	11S144894	0.46	0.013
36	11S144926	0.22	0.006
71	11S144958	0.40	0.012
Standard:			
OXi81		1.79	0.052
OXJ80		2.28	0.066
OXi81		1.81	0.053

FA/AA Finish

NM/EL
XLS/11

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CERTIFICATE OF ASSAY AK 2011-1716

AM GOLD INC
108F Trider Crescent
Dartmouth, NS
B3B 1R6

21-Oct-11

No. of samples received: 172
Sample Type: Core
Project: Red Mountain
Shipment #: RM11-048
Submitted by: Dave Stevenson

ET #.	Tag #	Au (g/t)	Au (oz/t)
1	110074	0.38	0.011
2	110075	0.15	0.004
3	110076	<0.03	<0.001
4	110077	0.19	0.006
5	110078	0.11	0.003
6	110079	0.12	0.003
7	110080	0.04	0.001
8	110081	0.25	0.007
9	110081 Dup Of 110081	0.24	0.007
10	110082	0.41	0.012
11	110083	0.14	0.004
12	110084	0.17	0.005
13	110085	<0.03	<0.001
14	110086	0.30	0.009
15	110087	0.32	0.009
16	110088	0.16	0.005
17	110089	0.32	0.009
18	110090	0.43	0.013
19	110091	0.38	0.011
20	110091 Dup Of 110091	0.44	0.013
21	110092	0.35	0.010
22	110093	0.16	0.005
23	110094	2.96	0.086
24	110095	0.34	0.010
25	110096	0.48	0.014
26	110097	0.11	0.003
27	110098	0.12	0.003

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ET #.	Tag #	Au (g/t)	Au (oz/t)
28	110099	0.54	0.016
29	110100	0.43	0.013
30	110101	0.24	0.007
31	110101 Dup Of 110101	0.22	0.006
32	110102	0.51	0.015
33	110103	<0.03	<0.001
34	110104	0.16	0.005
35	110105	0.55	0.016
36	110106	0.72	0.021
37	110107	0.32	0.009
38	110108	0.45	0.013
39	110109	0.36	0.010
40	110110	0.25	0.007
41	110111	0.34	0.010
42	110111 Dup Of 110111	0.37	0.011
43	110112	<0.03	<0.001
44	110113	0.31	0.009
45	110114	0.24	0.007
46	110115	0.82	0.024
47	110116	0.12	0.003
48	110117	0.16	0.005
49	110118	0.24	0.007
50	110119	0.69	0.020
51	110120	0.67	0.020
52	110121	2.98	0.087
53	110122	0.42	0.012
54	110122 Dup Of 110122	0.43	0.013
55	110123	0.16	0.005
56	110124	0.30	0.009
57	110125	0.55	0.016
58	110126	0.71	0.021
59	110127	0.32	0.009
60	110128	0.28	0.008
61	110129	0.86	0.025
62	110130	<0.03	<0.001
63	110131	1.10	0.032
64	110131 Dup Of 110131	1.12	0.033
65	110132	0.96	0.028
66	110133	0.98	0.029
67	110134	0.36	0.010
68	110135	1.18	0.034

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21-Oct-11

ET #.	Tag #	Au (g/t)	Au (oz/t)
69	110136	0.51	0.015
70	110137	0.27	0.008
71	110138	0.50	0.015
72	110139	<0.03	<0.001
73	110140	0.24	0.007
74	110141	0.47	0.014
75	110141 Dup Of 110141	0.46	0.013
76	110142	1.42	0.041
77	110143	0.84	0.024
78	110144	0.54	0.016
79	110145	0.69	0.020
80	110146	0.26	0.008
81	110147	0.47	0.014
82	110148	3.06	0.089
83	110149	0.42	0.012
84	110150	0.32	0.009
85	110151	0.66	0.019
86	110151 Dup Of 110151	0.67	0.020
87	110152	0.49	0.014
88	110153	0.67	0.020
89	110154	1.51	0.044
90	110155	0.31	0.009
91	110156	0.26	0.008
92	110157	<0.03	<0.001
93	110158	0.45	0.013
94	110159	0.16	0.005
95	110160	0.46	0.013
96	110161	1.15	0.034
97	110161 Dup Of 110161	1.06	0.031
98	110162	0.46	0.013
99	110163	0.93	0.027
100	110164	0.48	0.014
101	110165	0.65	0.019
102	110166	0.86	0.025
103	110167	0.85	0.025
104	110168	0.07	0.002
105	110169	0.10	0.003
106	110170	0.41	0.012
107	110171	0.11	0.003
108	110171 Dup Of 110171	0.11	0.003
109	110172	0.07	0.002

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AM GOLD INC AK11-1716

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ET #	Tag #	Au (g/t)	Au (oz/t)
110	110173	0.32	0.009
111	110174	0.15	0.004
112	110175	<0.03	<0.001
113	110176	0.07	0.002
114	110177	0.19	0.006
115	110178	0.12	0.003
116	110179	0.13	0.004
117	110180	0.33	0.010
118	110181	0.06	0.002
119	110181 Dup Of 110181	0.05	0.001
120	110182	0.24	0.007
121	110183	0.10	0.003
122	110184	<0.03	<0.001
123	110185	0.44	0.013
124	110186	0.46	0.013
125	110187	0.19	0.006
126	110188	0.40	0.012
127	110189	0.17	0.005
128	110190	0.21	0.006
129	110191	0.14	0.004
130	110191 Dup Of 110191	0.15	0.004
131	110192	0.07	0.002
132	110193	<0.03	<0.001
133	110194	0.12	0.003
134	110195	0.28	0.008
135	110196	0.12	0.003
136	110197	0.09	0.003
137	110198	0.22	0.006
138	110199	0.11	0.003
139	110200	0.60	0.017
140	110201	0.27	0.008
141	110201 Dup Of 110201	0.25	0.007
142	110202	<0.03	<0.001
143	110203	0.13	0.004
144	110204	0.18	0.005
145	110205	0.16	0.005
146	110206	0.06	0.002
147	110207	0.07	0.002
148	110208	0.07	0.002
149	110209	0.10	0.003
150	110210	0.13	0.004

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AM GOLD INC AK11-1716

21-Oct-11

ET #.	Tag #	Au (g/t)	Au (oz/t)
151	110211	<0.03	<0.001
152	110212	0.05	0.001
153	110212 Dup Of 110212	0.06	0.002
154	110213	<0.03	<0.001
155	110214	0.06	0.002
156	110215	0.29	0.008
157	110216	0.24	0.007
158	110217	0.28	0.008
159	110218	0.11	0.003
160	110219	0.30	0.009
161	110220	<0.03	<0.001
162	110221	0.43	0.013
163	110222	0.04	0.001
164	110222 Dup Of 110222	0.05	0.001
165	110223	0.13	0.004
166	110224	0.36	0.010
167	110225	0.16	0.005
168	110226	0.09	0.003
169	110227	0.33	0.010
170	110228	0.19	0.006
171	110229	<0.03	<0.001
172	110230	0.09	0.003
173	110231	0.20	0.006
174	110232	0.26	0.008
175	110232 Dup Of 110232	0.24	0.007
176	110233	0.18	0.005
177	110234	0.17	0.005
178	110235	0.23	0.007
179	110236	0.40	0.012
180	110237	0.20	0.006
181	110238	0.14	0.004
182	110239	<0.03	<0.001
183	110240	0.14	0.004
184	110241	0.09	0.003
185	110242	0.17	0.005
186	110242 Dup Of 110242	0.20	0.006
187	110243	0.58	0.017
188	110244	0.09	0.003
189	110245	0.10	0.003

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AM GOLD INC AK11-1716 21-Oct-11

ET #.	Tag #	Au (g/t)	Au (oz/t)
QC DATA:			
Repeat:			
1	110074	0.40	0.012
10	110082	0.42	0.012
19	110091	0.36	0.010
36	110106	0.67	0.020
45	110114	0.23	0.007
54	110122 Dup Of 110122	0.44	0.013
63	110131	1.04	0.030
64	110131 Dup Of 110131	1.18	0.034
65	110132	0.92	0.027
68	110135	1.10	0.032
71	110138	0.49	0.014
76	110142	1.49	0.043
80	110146	0.28	0.008
89	110154	1.55	0.045
96	110161	1.13	0.033
97	110161 Dup Of 110161	1.02	0.030
99	110163	0.97	0.028
106	110170	0.42	0.012
115	110178	0.12	0.003
124	110186	0.50	0.015
141	110201 Dup Of 110201	0.26	0.008
150	110210	0.13	0.004
159	110218	0.11	0.003
176	110233	0.20	0.006
185	110242	0.19	0.006
Resplit:			
1	110074	0.42	0.012
36	110106	0.59	0.017
71	110138	0.50	0.015
106	110170	0.40	0.012
141	110201 Dup Of 110201	0.27	0.008
176	110233	0.18	0.005
Standard:			
OXJ80		2.30	0.067

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AM GOLD INC AK11-1716

21-Oct-11

ET #.	Tag #	Au (g/t)	Au (oz/t)
OXi81		1.81	0.053
OXJ80		2.27	0.066
OXi81		1.79	0.052
OXJ80		2.23	0.065
OXi81		1.79	0.052

FA/AA Finish

NM/cr/el
XLS/11

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CERTIFICATE OF ASSAY AK 2011-1724

AM GOLD INC
108F Trider Crescent
Dartmouth, NS
B3B 1R6

24-Oct-11

No. of samples received: 144
Sample Type: Core
Project: Red Mountain
Shipment #: RM11-055
Submitted by: Dave Stevenson

ET #.	Tag #	Au (g/t)	Au (oz/t)
1	110346	0.14	0.004
2	110347	1.44	0.042
3	110348	0.37	0.011
4	110349	0.20	0.006
5	110350	<0.03	<0.001
6	110351	0.11	0.003
7	110352	0.12	0.003
8	110353	0.13	0.004
9	110353 Duplicate	0.14	0.004
10	110354	0.25	0.007
11	110355	0.32	0.009
12	110356	0.32	0.009
13	110357	0.53	0.015
14	110358	0.59	0.017
15	110359	0.09	0.003
16	110360	<0.03	<0.001
17	110361	2.33	0.068
18	110362	0.12	0.003
19	110363	0.19	0.006
20	110363 Duplicate	0.19	0.006
21	110364	0.42	0.012
22	110365	0.48	0.014
23	110366	0.24	0.007
24	110367	0.20	0.006
25	110368	0.14	0.004
26	110369	0.15	0.004
27	110370	2.95	0.086

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Geochemical & Assay

AM GOLD INC AK11-1724

24-Oct-11

ET #.	Tag #	Au (g/t)	Au (oz/t)
28	110371	0.13	0.004
29	110372	0.12	0.003
30	110373	0.14	0.004
31	110373 Duplicate	0.15	0.004
32	110374	0.38	0.011
33	110375	0.12	0.003
34	110376	0.08	0.002
35	110377	0.53	0.015
36	110378	0.26	0.008
37	110379	0.76	0.022
38	110380	<0.03	<0.001
39	110381	0.17	0.005
40	110382	0.46	0.013
41	110383	0.18	0.005
42	110383 Duplicate	0.23	0.007
43	110384	0.24	0.007
44	110385	0.42	0.012
45	110386	0.25	0.007
46	110387	0.11	0.003
47	110388	0.35	0.010
48	110389	0.21	0.006
49	110390	<0.03	<0.001
50	110391	0.72	0.021
51	110392	0.14	0.004
52	110393	0.11	0.003
53	110393 Duplicate	0.12	0.003
54	110394	0.05	0.001
55	110395	0.06	0.002
56	110396	0.09	0.003
57	110397	0.13	0.004
58	110398	0.17	0.005
59	110399	0.10	0.003
60	110400	3.05	0.089
61	110401	0.08	0.002
62	110402	0.15	0.004
63	110403	0.11	0.003
64	110403 Duplicate	0.11	0.003
65	110404	0.15	0.004
66	110405	0.08	0.002
67	110406	0.09	0.003
68	110407	0.18	0.005

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AM GOLD INC AK11-1724

24-Oct-11

ET #	Tag #	Au (g/t)	Au (oz/t)
69	110408	0.15	0.004
70	110409	0.11	0.003
71	110410	<0.03	<0.001
72	110411	1.68	0.049
73	110412	0.24	0.007
74	110413	0.16	0.005
75	110413 Duplicate	0.17	0.005
76	110414	0.24	0.007
77	110415	0.15	0.004
78	110416	0.16	0.005
79	110417	0.37	0.011
80	110418	0.35	0.010
81	110419	0.23	0.007
82	110420	<0.03	<0.001
83	110421	0.10	0.003
84	110422	0.14	0.004
85	110423	0.14	0.004
86	110423 Duplicate	0.14	0.004
87	110424	0.23	0.007
88	110425	0.10	0.003
89	110426	0.12	0.003
90	110427	0.48	0.014
91	110428	0.41	0.012
92	110429	0.10	0.003
93	110430	0.87	0.025
94	110431	0.13	0.004
95	110432	0.10	0.003
96	110433	0.13	0.004
97	110433 Duplicate	0.13	0.004
98	110434	0.12	0.003
99	110435	0.15	0.004
100	110436	0.09	0.003
101	110437	0.09	0.003
102	110438	0.12	0.003
103	110439	0.15	0.004
104	110440	<0.03	<0.001
105	110441	0.22	0.006
106	110442	0.15	0.004
107	110443	0.11	0.003
108	110443 Duplicate	0.12	0.003
109	110444	0.13	0.004

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AM GOLD INC AK11-1724

24-Oct-11

ET #.	Tag #	Au (g/t)	Au (oz/t)
110	110445	0.16	0.005
111	110446	0.09	0.003
112	110447	0.11	0.003
113	110448	0.11	0.003
114	110449	0.11	0.003
115	110450	<0.03	<0.001
116	110451	0.14	0.004
117	110452	0.15	0.004
118	110453	0.07	0.002
119	110453 Duplicate	0.06	0.002
120	110454	0.06	0.002
121	110455	0.10	0.003
122	110456	0.12	0.003
123	110457	0.24	0.007
124	110458	0.12	0.003
125	110459	0.07	0.002
126	110460	2.97	0.087
127	110461	0.08	0.002
128	110462	0.13	0.004
129	110463	0.12	0.003
130	110463 Duplicate	0.12	0.003
131	110464	0.17	0.005
132	110465	0.31	0.009
133	110466	0.09	0.003
134	110467	0.09	0.003
135	110468	0.08	0.002
136	110469	0.09	0.003
137	110470	<0.03	<0.001
138	110471	0.25	0.007
139	110472	0.21	0.006
140	110473	0.10	0.003
141	110473 Duplicate	0.10	0.003
142	110474	0.08	0.002
143	110475	0.18	0.005
144	110476	0.09	0.003

QC DATA:

Repeat:

1	110346	0.13	0.004
2	110347	1.36	0.040

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AM GOLD INC AK11-1724

24-Oct-11

ET #.	Tag #	Au (g/t)	Au (oz/t)
10	110354	0.25	0.007
17	110361	2.24	0.065
19	110363	0.18	0.005
36	110378	0.27	0.008
45	110386	0.23	0.007
54	110394	0.06	0.002
72	110411	1.76	0.051
80	110418	0.32	0.009
89	110426	0.14	0.004
106	110442	0.15	0.004
115	110450	<0.03	<0.001
124	110458	0.12	0.003
141	110473 Duplicate	0.10	0.003
Resplit:			
1	110346	0.15	0.004
36	110378	0.25	0.007
72	110411	2.02	0.059
106	110442	0.12	0.003
141	110473 Duplicate	0.11	0.003
Standard:			
OXi81		1.81	0.053
OXJ80		2.31	0.067
OXi81		1.80	0.052
OXJ80		2.29	0.067
OXi81		1.79	0.052

FA/AA Finish

NM/EL
XLS/11

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CERTIFICATE OF ASSAY AK 2011-1725

AM GOLD INC
108F Trider Crescent
Dartmouth, NS
B3B 1R6

21-Oct-11

No. of samples received: 116
Sample Type: Core
Project: Red Mountain
Shipment #: RM11-056
Submitted by: Dave Stevenson

ET #.	Tag #	Au (g/t)	Au (oz/t)
1	110501	0.12	0.003
2	110502	0.15	0.004
3	110503	0.35	0.010
4	110504	0.08	0.002
5	110505	0.12	0.003
6	110506	0.40	0.012
7	110507	0.18	0.005
8	110508	0.34	0.010
9	110508 Duplicate	0.34	0.010
10	110509	0.40	0.012
11	110510	<0.03	<0.001
12	110511	1.46	0.043
13	110512	0.30	0.009
14	110513	0.27	0.008
15	110514	0.20	0.006
16	110515	0.46	0.013
17	110516	0.20	0.006
18	110517	0.19	0.006
19	110518	0.28	0.008
20	110518 Duplicate	0.27	0.008
21	110519	0.41	0.012
22	110520	<0.03	<0.001
23	110521	0.29	0.008
24	110522	0.24	0.007
25	110523	0.25	0.007
26	110524	0.76	0.022
27	110525	0.26	0.008

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Geochemical & Assay

AM GOLD INC AK11-1725

21-Oct-11

ET #	Tag #	Au (g/t)	Au (oz/t)
28	110526	0.44	0.013
29	110527	0.17	0.005
30	110528	0.54	0.016
31	110528 Duplicate	0.53	0.015
32	110529	0.13	0.004
33	110530	3.00	0.087
34	110531	0.19	0.006
35	110532	0.06	0.002
36	110533	0.12	0.003
37	110534	0.23	0.007
38	110535	0.21	0.006
39	110536	0.08	0.002
40	110537	0.09	0.003
41	110538	0.15	0.004
42	110538 Duplicate	0.14	0.004
43	110539	0.19	0.006
44	110540	<0.03	<0.001
45	110541	0.15	0.004
46	110542	0.17	0.005
47	110543	0.24	0.007
48	110544	0.15	0.004
49	110545	0.08	0.002
50	110546	0.27	0.008
51	110547	0.14	0.004
52	110548	0.63	0.018
53	110548 Duplicate	0.60	0.017
54	110549	0.14	0.004
55	110550	<0.03	<0.001
56	110551	0.33	0.010
57	110552	0.75	0.022
58	110553	0.13	0.004
59	110554	0.21	0.006
60	110555	0.13	0.004
61	110556	0.15	0.004
62	110557	0.17	0.005
63	110558	0.12	0.003
64	110558 Duplicate	0.15	0.004
65	110559	0.12	0.003
66	110560	3.11	0.091
67	110561	0.20	0.006
68	110562	0.17	0.005

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AM GOLD INC AK11-1725

21-Oct-11

ET #	Tag #		Au (g/t)	Au (oz/t)
69	110563		0.17	0.005
70	110564		0.36	0.010
71	110565		0.10	0.003
72	110566		0.15	0.004
73	110567		0.12	0.003
74	110568		0.23	0.007
75	110568 Duplicate		0.24	0.007
76	110569		0.09	0.003
77	110570		<0.03	<0.001
78	110571		0.06	0.002
79	110572		0.42	0.012
80	110573		0.55	0.016
81	110574		0.32	0.009
82	110575		0.80	0.023
83	110576		0.38	0.011
84	110577		0.25	0.007
85	110578		0.28	0.008
86	110578 Duplicate		0.33	0.010
87	110579		0.15	0.004
88	110580		<0.03	<0.001
89	110581		0.27	0.008
90	110582		0.41	0.012
91	110583		0.26	0.008
92	110584		0.18	0.005
93	110585		0.33	0.010
94	110586		0.14	0.004
95	110587		0.25	0.007
96	110588		0.20	0.006
97	110588 Duplicate		0.21	0.006
98	110589		0.11	0.003
99	110590		0.89	0.026
100	110591		0.06	0.002
101	110592		0.25	0.007
102	110593		0.27	0.008
103	110594		0.17	0.005
104	110595	*	8.53	0.249
105	110596		0.08	0.002
106	110597		0.10	0.003
107	110598		0.22	0.006
108	110598 Duplicate		0.23	0.007

*** Gravimetric Finish**

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AM GOLD INC AK11-1725

21-Oct-11

ET #.	Tag #		Au (g/t)	Au (oz/t)
109	110599		0.18	0.005
110	110600		<0.03	<0.001
111	110601		0.28	0.008
112	110602		0.12	0.003
113	110603		0.25	0.007
114	110604		0.36	0.010
115	110605		0.23	0.007
116	110606		0.37	0.011

QC DATA:

Repeat:

1	110501		0.12	0.003
10	110509		0.38	0.011
12	110511		1.52	0.044
19	110518		0.27	0.008
36	110533		0.11	0.003
45	110541		0.16	0.005
54	110549		0.15	0.004
71	110565		0.09	0.003
80	110573		0.53	0.015
89	110581		0.28	0.008
104	110595	*	5.53	0.161
106	110597		0.11	0.003

*** Gravimetric Finish**

Resplit:

1	110501	0.12	0.003
36	110533	0.13	0.004
71	110565	0.11	0.003
106	110597	0.12	0.003

Standard:

OXi81	1.79	0.052
OXJ80	2.31	0.067
OXi81	1.80	0.052
OXJ80	2.29	0.067

FA/AA Finish
NM/EL
XLS/11

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CERTIFICATE OF ASSAY AK 2011-1726

AM GOLD INC
108F Trider Crescent
Dartmouth, NS
B3B 1R6

21-Oct-11

No. of samples received: 95
Sample Type: Core
Project: Red Mountain
Shipment #: RM11-039
Submitted by: Zach Flood

ET #.	Tag #	Au (g/t)	Au (oz/t)
1	11S144601	0.24	0.007
2	11S144602	0.23	0.007
3	11S144603	0.78	0.023
4	11S144604	1.29	0.038
5	11S144605	0.87	0.025
6	11S144606	0.64	0.019
7	11S144607	0.95	0.028
8	11S144608	0.84	0.024
9	Dup of 11S144608	0.78	0.023
10	11S144609	0.44	0.013
11	11S144610	<0.03	<0.001
12	11S144611	0.66	0.019
13	11S144612	0.54	0.016
14	11S144613	0.37	0.011
15	11S144614	0.22	0.006
16	11S144615	0.88	0.026
17	11S144616	1.75	0.051
18	11S144617	0.94	0.027
19	11S144618	0.95	0.028
20	Dup of 11S144618	0.94	0.027
21	11S144619	0.77	0.022
22	11S144620	<0.03	<0.001
23	11S144621	0.63	0.018
24	11S144622	0.53	0.015
25	11S144623	0.48	0.014
26	11S144624	0.53	0.015
27	11S144625	0.47	0.014

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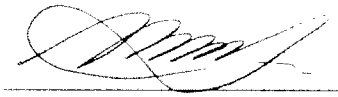
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Geochemical & Assay

AM GOLD INC AK11-1726

21-Oct-11

ET #.	Tag #	Au (g/t)	Au (oz/t)
28	11S144626	2.76	0.080
29	11S144627	0.80	0.023
30	11S144628	0.35	0.010
31	Dup of 11S144628	0.52	0.015
32	11S144629	0.33	0.010
33	11S144630	<0.03	<0.001
34	11S144631	1.45	0.042
35	11S144632	0.72	0.021
36	11S144633	0.35	0.010
37	11S144634	0.61	0.018
38	11S144635	0.44	0.013
39	11S144636	2.18	0.064
40	11S144637	0.24	0.007
41	11S144638	0.50	0.015
42	Dup of11S144638	0.49	0.014
43	11S144639	0.66	0.019
44	11S144640	<0.03	<0.001
45	11S144641	0.30	0.009
46	11S144642	0.22	0.006
47	11S144643	0.70	0.020
48	11S144644	0.36	0.010
49	11S144645	1.14	0.033
50	11S144646	0.26	0.008
51	11S144647	0.38	0.011
52	11S144648	0.41	0.012
53	Dup of 11S144648	0.40	0.012
54	11S144649	0.58	0.017
55	11S144650	<0.03	<0.001
56	11S144651	0.84	0.024
57	11S144652	0.47	0.014
58	11S144653	0.63	0.018
59	11S144654	1.02	0.030
60	11S144655	1.03	0.030
61	11S144656	0.40	0.012
62	11S144657	0.36	0.010
63	11S144658	0.37	0.011
64	Dup of 11S144658	0.40	0.012
65	11S144659	0.25	0.007
66	11S144660	<0.03	<0.001
67	11S144661	0.18	0.005
68	11S144662	0.19	0.006



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AM GOLD INC AK11-1726

21-Oct-11

ET #.	Tag #	Au (g/t)	Au (oz/t)
69	11S144663	0.47	0.014
70	11S144664	0.49	0.014
71	11S144665	0.37	0.011
72	11S144666	0.95	0.028
73	11S144667	0.57	0.017
74	11S144668	0.35	0.010
75	Dup of 11S144668	0.34	0.010
76	11S144669	0.31	0.009
77	11S144670	<0.03	<0.001
78	11S144671	0.70	0.020
79	11S144672	0.50	0.015
80	11S144673	0.42	0.012
81	11S144674	0.56	0.016
82	11S144675	0.63	0.018
83	11S144676	11.6	0.338
84	11S144677	0.49	0.014
85	11S144678	0.76	0.022
86	Dup of 11S144678	0.78	0.023
87	11S144679	0.62	0.018
88	11S144680	<0.03	<0.001
89	11S144681	0.64	0.019
90	11S144682	0.31	0.009
91	11S144683	0.41	0.012
92	11S144684	0.67	0.020
93	11S144685	0.44	0.013
94	11S144686	0.48	0.014
95	11S144687	0.79	0.023

QC DATA:

Repeat:

1	11S144601	0.23	0.007
4	11S144604	1.24	0.036
7	11S144607	1.02	0.030
10	11S144609	0.41	0.012
17	11S144616	1.79	0.052
19	11S144618	0.90	0.026
28	11S144626	2.58	0.075
30	11S144628	0.35	0.010
31	Dup of 11S144628	0.52	0.015
34	11S144631	1.45	0.042

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AM GOLD INC AK11-1726

21-Oct-11

ET #.	Tag #		Au (g/t)	Au (oz/t)
36	11S144633		0.35	0.010
39	11S144636		2.19	0.064
45	11S144641		0.28	0.008
49	11S144645		1.09	0.032
54	11S144649		0.59	0.017
59	11S144654		1.07	0.031
60	11S144655		1.03	0.030
71	11S144665		0.37	0.011
80	11S144673		0.41	0.012
83	11S144676	*	10.9	0.318
89	11S144681		0.66	0.019

*** Gravimetric Finish**

Resplit:

1	11S144601	0.24	0.007
36	11S144633	0.34	0.010
71	11S144665	0.35	0.010

Standard:

OXi81	1.79	0.052
OXJ80	2.29	0.067
OXi81	1.80	0.052

FA/AA Finish

NM/cr/el
XLS/11

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CERTIFICATE OF ASSAY AK 2011-1727

AM GOLD INC
108F Trider Crescent
Dartmouth, NS
B3B 1R6

24-Oct-11

No. of samples received: 216
Sample Type: Core
Project: Red Mountain
Shipment #: RM11-031
Submitted by: Zach Flood

ET #.	Tag #	Au (g/t)	Au (oz/t)
1	11S145301	0.09	0.003
2	11S145302	0.42	0.012
3	11S145303	0.71	0.021
4	11S145304	0.60	0.017
5	11S145305	1.10	0.032
6	11S145306	0.73	0.021
7	11S145307	0.51	0.015
8	11S145308	0.34	0.010
9	11S145308 Duplicate	0.32	0.009
10	11S145309	<0.03	<0.001
11	11S145310	0.63	0.018
12	11S145311	0.16	0.005
13	11S145312	0.31	0.009
14	11S145313	0.28	0.008
15	11S145314	0.62	0.018
16	11S145315	0.54	0.016
17	11S145316	0.34	0.010
18	11S145317	0.13	0.004
19	11S145318	0.29	0.008
20	11S145318 Duplicate	0.31	0.009
21	11S145319	3.05	0.089
22	11S145320	1.03	0.030
23	11S145321	0.30	0.009
24	11S145322	0.31	0.009
25	11S145323	0.28	0.008
26	11S145324	0.15	0.004
27	11S145325	0.31	0.009

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24-Oct-11

ET #	Tag #	Au (g/t)	Au (oz/t)
28	11S145326	0.70	0.020
29	11S145327	0.29	0.008
30	11S145328	0.33	0.010
31	11S145328 Duplicate	0.33	0.010
32	11S145329	<0.03	<0.001
33	11S145330	0.22	0.006
34	11S145331	0.30	0.009
35	11S145332	0.20	0.006
36	11S145333	0.45	0.013
37	11S145334	0.32	0.009
38	11S145335	0.27	0.008
39	11S145336	0.22	0.006
40	11S145337	0.21	0.006
41	11S145338	0.41	0.012
42	11S145338 Duplicate	0.41	0.012
43	11S145339	0.86	0.025
44	11S145340	0.24	0.007
45	11S145341	0.22	0.006
46	11S145342	0.20	0.006
47	11S145343	0.24	0.007
48	11S145344	0.33	0.010
49	11S145345	0.35	0.010
50	11S145346	0.25	0.007
51	11S145347	0.32	0.009
52	11S145348	0.30	0.009
53	11S145348 Duplicate	0.33	0.010
54	11S145349	0.45	0.013
55	11S145350	<0.03	<0.001
56	11S145351	0.34	0.010
57	11S145352	0.24	0.007
58	11S145353	0.30	0.009
59	11S145354	0.11	0.003
60	11S145355	0.22	0.006
61	11S145356	0.12	0.003
62	11S145357	0.30	0.009
63	11S145358	0.21	0.006
64	11S145358 Duplicate	0.20	0.006
65	11S145359	0.22	0.006
66	11S145360	0.18	0.005
67	11S145361	0.86	0.025
68	11S145362	0.29	0.008

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ET #.	Tag #	Au (g/t)	Au (oz/t)
69	11S145363	0.55	0.016
70	11S145364	0.16	0.005
71	11S145365	0.40	0.012
72	11S145366	0.21	0.006
73	11S145367	0.29	0.008
74	11S145368	0.49	0.014
75	11S145368 Duplicate	0.50	0.015
76	11S145369	0.27	0.008
77	11S145370	0.46	0.013
78	11S145371	<0.03	<0.001
79	11S145372	0.62	0.018
80	11S145373	0.30	0.009
81	11S145374	0.30	0.009
82	11S145375	0.26	0.008
83	11S145376	0.84	0.024
84	11S145377	0.50	0.015
85	11S145378	0.90	0.026
86	11S145378 Duplicate	0.81	0.024
87	11S145379	0.55	0.016
88	11S145380	0.58	0.017
89	11S145381	2.97	0.087
90	11S145382	0.47	0.014
91	11S145383	0.70	0.020
92	11S145384	0.66	0.019
93	11S145385	0.83	0.024
94	11S145386	0.48	0.014
95	11S145387	0.46	0.013
96	11S145388	0.60	0.017
97	11S145388 Duplicate	0.58	0.017
98	11S145389	0.45	0.013
99	11S145390	0.23	0.007
100	11S145391	<0.03	<0.001
101	11S145392	0.22	0.006
102	11S145393	0.31	0.009
103	11S145394	0.52	0.015
104	11S145395	0.34	0.010
105	11S145396	0.20	0.006
106	11S145397	0.22	0.006
107	11S145398	0.18	0.005
108	11S145398 Duplicate	0.18	0.005
109	11S145399	0.25	0.007

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ET #.	Tag #	Au (g/t)	Au (oz/t)
110	11S145400	0.89	0.026
111	11S145401	0.22	0.006
112	11S145402	0.27	0.008
113	11S145403	0.14	0.004
114	11S145404	0.29	0.008
115	11S145405	0.22	0.006
116	11S145406	0.17	0.005
117	11S145407	4.20	0.122
118	11S145408	0.11	0.003
119	11S145408 Duplicate	0.11	0.003
120	11S145409	0.13	0.004
121	11S145410	0.18	0.005
122	11S145411	<0.03	<0.001
123	11S145412	0.14	0.004
124	11S145413	0.15	0.004
125	11S145414	0.16	0.005
126	11S145415	0.28	0.008
127	11S145416	0.36	0.010
128	11S145417	0.17	0.005
129	11S145418	0.25	0.007
130	11S145418 Duplicate	0.28	0.008
131	11S145419	0.14	0.004
132	11S145420	0.10	0.003
133	11S145421	2.96	0.086
134	11S145422	0.18	0.005
135	11S145423	0.18	0.005
136	11S145424	0.09	0.003
137	11S145425	0.13	0.004
138	11S145426	0.22	0.006
139	11S145427	0.11	0.003
140	11S145428	0.14	0.004
141	11S145428 Duplicate	0.16	0.005
142	11S145429	0.41	0.012
143	11S145430	0.33	0.010
144	11S145431	<0.03	<0.001
145	11S145432	0.23	0.007
146	11S145433	0.19	0.006
147	11S145434	0.13	0.004
148	11S145435	0.24	0.007
149	11S145436	0.38	0.011
150	11S145437	0.56	0.016

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ET #.	Tag #	Au (g/t)	Au (oz/t)
151	11S145438	0.53	0.015
152	11S145438 Duplicate	0.54	0.016
153	11S145439	0.29	0.008
154	11S145440	0.14	0.004
155	11S145441	0.90	0.026
156	11S145442	0.32	0.009
157	11S145443	0.73	0.021
158	11S145444	0.15	0.004
159	11S145445	0.33	0.010
160	11S145446	0.10	0.003
161	11S145447	0.11	0.003
162	11S145448	0.10	0.003
163	11S145448 Duplicate	0.09	0.003
164	11S145449	0.14	0.004
165	11S145450	<0.03	<0.001
166	11S145451	0.15	0.004
167	11S145452	0.18	0.005
168	11S145453	0.14	0.004
169	11S145454	0.16	0.005
170	11S145455	0.26	0.008
171	11S145456	0.17	0.005
172	11S145457	0.07	0.002
173	11S145458	1.40	0.041
174	11S145458 Duplicate	1.27	0.037
175	11S145459	0.18	0.005
176	11S145460	0.85	0.025
177	11S145461	0.20	0.006
178	11S145462	0.25	0.007
179	11S145463	0.19	0.006
180	11S145464	0.20	0.006
181	11S145465	0.21	0.006
182	11S145466	0.20	0.006
183	11S145467	0.31	0.009
184	11S145468	0.12	0.003
185	11S145468 Duplicate	0.13	0.004
186	11S145469	0.17	0.005
187	11S145470	3.00	0.087
188	11S145471	0.16	0.005
189	11S145472	0.14	0.004
190	11S145473	0.69	0.020
191	11S145474	0.60	0.017

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AM GOLD INC AK11-1727

24-Oct-11

ET #.	Tag #	Au (g/t)	Au (oz/t)
192	11S145475	0.09	0.003
193	11S145476	0.10	0.003
194	11S145477	0.22	0.006
195	11S145478	0.19	0.006
196	11S145478 Duplicate	0.15	0.004
197	11S145479	0.33	0.010
198	11S145480	<0.03	<0.001
199	11S145481	1.01	0.029
200	11S145482	0.39	0.011
201	11S145483	0.19	0.006
202	11S145484	0.06	0.002
203	11S145485	0.09	0.003
204	11S145486	0.32	0.009
205	11S145487	0.14	0.004
206	11S145488	0.10	0.003
207	11S145488 Duplicate	0.09	0.003
208	11S145489	0.09	0.003
209	11S145490	0.88	0.026
210	11S145491	0.10	0.003
211	11S145492	0.06	0.002
212	11S145493	0.09	0.003
213	11S145494	0.44	0.013
214	11S145495	0.08	0.002
215	11S145496	0.20	0.006
216	11S145497	0.11	0.003

QC DATA:

Repeat:

1	11S145301	0.10	0.003
5	11S145305	1.05	0.031
10	11S145309	<0.03	<0.001
11	11S145310	0.60	0.017
19	11S145318	0.30	0.009
22	11S145320	0.97	0.028
36	11S145333	0.43	0.013
45	11S145341	0.21	0.006
54	11S145349	0.49	0.014
71	11S145365	0.38	0.011
80	11S145373	0.31	0.009
83	11S145376	0.88	0.026

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AM GOLD INC AK11-1727

24-Oct-11

ET #.	Tag #		Au (g/t)	Au (oz/t)
90	11S145382		0.50	0.015
106	11S145397		0.24	0.007
115	11S145405		0.20	0.006
117	11S145407	*	4.10	0.120
124	11S145413		0.15	0.004
141	11S145428 Duplicate		0.16	0.005
150	11S145437		0.62	0.018
159	11S145445		0.30	0.009
173	11S145458		1.29	0.038
174	11S145458 Duplicate		1.39	0.041
177	11S145461		0.18	0.005
185	11S145468 Duplicate		0.12	0.003
190	11S145473		0.72	0.021
194	11S145477		0.23	0.007
199	11S145481		1.03	0.030
211	11S145492		0.07	0.002

*** Gravimetric Finish**

Resplit:

1	11S145301	0.11	0.003
36	11S145333	0.43	0.013
71	11S145365	0.30	0.009
106	11S145397	0.22	0.006
141	11S145428 Duplicate	0.17	0.005
177	11S145461	0.19	0.006
211	11S145492	0.05	0.001

Standard:

OXJ80	2.35	0.069
OXI81	1.81	0.053
OXJ80	2.33	0.068
OXI81	1.79	0.052
OXJ80	2.32	0.068
OXI81	1.84	0.054
OXJ80	2.29	0.067

FA/AA Finish
NM/cr/el
XLS/11

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CERTIFICATE OF ASSAY AK 2011-1728

AM GOLD INC
108F Trider Crescent
Dartmouth, NS
B3B 1R6

25-Oct-11

No. of samples received: 174
Sample Type: Core
Project: Red Mountain
Shipment #: RM11-057
Submitted by: Dave Stevenson

ET #.	Tag #	Au (g/t)	Au (oz/t)
1	112055	0.98	0.029
2	112056	3.90	0.114
3	112057	0.59	0.017
4	112058	0.15	0.004
5	112059	0.22	0.006
6	112060	2.98	0.087
7	112061	0.37	0.011
8	112062	0.17	0.005
9	112062 Duplicate	0.18	0.005
10	112063	0.40	0.012
11	112064	0.21	0.006
12	112065	0.69	0.020
13	112066	0.16	0.005
14	112067	0.45	0.013
15	112068	0.11	0.003
16	112069	0.30	0.009
17	112070	<0.03	<0.001
18	112071	0.29	0.008
19	112072	1.44	0.042
20	112072 Duplicate	1.38	0.040
21	112073	0.42	0.012
22	112074	0.44	0.013
23	112075	1.19	0.035
24	112076	0.40	0.012
25	112077	0.24	0.007
26	112078	0.18	0.005
27	112079	0.34	0.010

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AM GOLD INC AK11-1728

25-Oct-11

ET #.	Tag #	Au (g/t)	Au (oz/t)
28	112080	<0.03	<0.001
29	112081	0.33	0.010
30	112082	0.84	0.024
31	112082 Duplicate	0.61	0.018
32	112083	0.14	0.004
33	112084	0.29	0.008
34	112085	0.29	0.008
35	112086	0.42	0.012
36	112087	0.16	0.005
37	112088	0.39	0.011
38	112089	0.87	0.025
39	112090	3.10	0.090
40	112091	0.22	0.006
41	112092	0.42	0.012
42	112092 Duplicate	0.41	0.012
43	112093	0.24	0.007
44	112094	0.31	0.009
45	112095	0.31	0.009
46	112096	0.44	0.013
47	112097	0.24	0.007
48	112098	0.34	0.010
49	112099	0.39	0.011
50	112100	<0.03	<0.001
51	112101	0.49	0.014
52	112102	0.70	0.020
53	112102 Duplicate	0.69	0.020
54	112103	0.68	0.020
55	112104	0.80	0.023
56	112105	0.50	0.015
57	112106	0.22	0.006
58	112107	0.70	0.020
59	112108	0.72	0.021
60	112109	0.50	0.015
61	112110	<0.03	<0.001
62	112111	0.24	0.007
63	112112	0.65	0.019
64	112112 Duplicate	0.96	0.028
65	112113	0.24	0.007
66	112114	0.12	0.003
67	112115	0.07	0.002
68	112116	0.13	0.004

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25-Oct-11

ET #.	Tag #	Au (g/t)	Au (oz/t)
69	112117	0.12	0.003
70	112118	0.14	0.004
71	112119	0.15	0.004
72	112120	0.87	0.025
73	112121	0.22	0.006
74	112122	0.12	0.003
75	112122 Duplicate	0.13	0.004
76	112123	0.03	0.001
77	112124	<0.03	<0.001
78	112125	0.05	0.001
79	112126	0.09	0.003
80	112127	0.20	0.006
81	112128	0.06	0.002
82	112129	0.07	0.002
83	112130	<0.03	<0.001
84	112131	0.08	0.002
85	112132	0.08	0.002
86	112132 Duplicate	0.10	0.003
87	112133	0.15	0.004
88	112134	0.14	0.004
89	112135	0.11	0.003
90	112136	0.23	0.007
91	112137	0.19	0.006
92	112138	0.06	0.002
93	112139	0.07	0.002
94	112140	<0.03	<0.001
95	112141	0.09	0.003
96	112142	0.08	0.002
97	112142 Duplicate	0.09	0.003
98	112143	0.08	0.002
99	112144	0.04	0.001
100	112145	0.08	0.002
101	112146	0.33	0.010
102	112147	0.17	0.005
103	112148	0.07	0.002
104	112149	0.08	0.002
105	112150	3.02	0.088
106	112151	0.07	0.002
107	112152	0.12	0.003
108	112152 Duplicate	0.11	0.003
109	112153	0.10	0.003

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ET #.	Tag #	Au (g/t)	Au (oz/t)
110	112154	0.10	0.003
111	112155	0.09	0.003
112	112156	0.10	0.003
113	112157	0.11	0.003
114	112158	0.11	0.003
115	112159	0.13	0.004
116	112160	0.06	0.002
117	112161	<0.03	<0.001
118	112162	0.05	0.001
119	112162 Duplicate	0.04	0.001
120	112163	0.06	0.002
121	112164	0.12	0.003
122	112165	0.07	0.002
123	112166	0.10	0.003
124	112167	0.07	0.002
125	112168	0.12	0.003
126	112169	0.12	0.003
127	112170	0.11	0.003
128	112171	0.90	0.026
129	112172	0.11	0.003
130	112172 Duplicate	0.12	0.003
131	112173	0.09	0.003
132	112174	0.10	0.003
133	112175	0.09	0.003
134	112176	0.09	0.003
135	112177	0.15	0.004
136	112178	0.12	0.003
137	112179	0.10	0.003
138	112180	0.14	0.004
139	112181	<0.03	<0.001
140	112182	0.28	0.008
141	112182 Duplicate	0.26	0.008
142	112183	0.21	0.006
143	112184	0.12	0.003
144	112185	0.32	0.009
145	112186	0.10	0.003
146	112187	0.12	0.003
147	112188	0.12	0.003
148	112189	0.13	0.004
149	112190	0.11	0.003
150	112191	0.14	0.004

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25-Oct-11

ET #.	Tag #	Au (g/t)	Au (oz/t)
151	112192	0.10	0.003
152	112192 Duplicate	0.09	0.003
153	112193	0.09	0.003
154	112194	0.09	0.003
155	112195	0.07	0.002
156	112196	0.10	0.003
157	112197	0.21	0.006
158	112198	0.09	0.003
159	112199	0.14	0.004
160	112200	2.98	0.087
161	112201	0.04	0.001
162	112202	0.06	0.002
163	112202 Duplicate	0.07	0.002
164	112203	0.08	0.002
165	112204	0.05	0.001
166	112205	0.14	0.004
167	112206	0.11	0.003
168	112207	0.09	0.003
169	112208	0.11	0.003
170	112209	0.05	0.001
171	112210	0.06	0.002
172	112211	0.04	0.001
173	112212	<0.03	<0.001
174	112212 Duplicate	<0.03	<0.001

QC DATA:

Repeat:

1	112055	0.99	0.029
2	112056 *	4.07	0.119
10	112063	0.39	0.011
19	112072	1.38	0.040
20	112072 Duplicate	1.39	0.041
23	112075	1.27	0.037
30	112082	0.84	0.024
31	112082 Duplicate	0.60	0.017
36	112087	0.16	0.005
45	112095	0.35	0.010
54	112103	0.70	0.020

*** Gravimetric Finish**

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AM GOLD INC AK11-1728

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ET #.	Tag #	Au (g/t)	Au (oz/t)
63	112112	0.62	0.018
64	112112 Duplicate	0.92	0.027
71	112119	0.13	0.004
80	112127	0.19	0.006
89	112135	0.12	0.003
106	112151	0.06	0.002
115	112159	0.12	0.003
124	112167	0.06	0.002
141	112182 Duplicate	0.25	0.007
150	112191	0.14	0.004
159	112199	0.14	0.004
Resplit:			
1	112055	1.04	0.030
36	112087	0.15	0.004
71	112119	0.14	0.004
106	112151	0.07	0.002
141	112182 Duplicate	0.24	0.007
Standard:			
OXi81		1.81	0.053
OXJ80		2.29	0.067
OXi81		1.80	0.052
OXJ80		2.28	0.066
OXi81		1.83	0.053

FA/AA Finish

NM/EL
XLS/11

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CERTIFICATE OF ASSAY AK 2011-1729

AM GOLD INC
108F Trider Crescent
Dartmouth, NS
B3B 1R6

25-Oct-11

No. of samples received: 208
Sample Type: Core
Project: Red Mountain
Shipment #: RM11-030
Submitted by: Zach Flood

ET #.	Tag #	Au (g/t)	Au (oz/t)
1	11S144188	0.21	0.006
2	11S144189	0.30	0.009
3	11S144190	3.10	0.090
4	11S144191	0.61	0.018
5	11S144192	0.78	0.023
6	11S144193	0.95	0.028
7	11S144194	0.20	0.006
8	11S144195	0.30	0.009
9	Dup of 11S144195	0.29	0.008
10	11S144196	0.76	0.022
11	11S144197	0.41	0.012
12	11S144198	0.16	0.005
13	11S144199	0.42	0.012
14	11S144200	2.95	0.086
15	11S144201	0.21	0.006
16	11S144202	0.53	0.015
17	11S144203	0.16	0.005
18	11S144204	0.13	0.004
19	11S144205	0.12	0.003
20	Dup of 11S144205	0.11	0.003
21	11S144206	0.61	0.018
22	11S144207	0.09	0.003
23	11S144208	0.11	0.003
24	11S144209	0.16	0.005
25	11S144210	<0.03	<0.001
26	11S144211	0.10	0.003
27	11S144212	0.09	0.003

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ET #	Tag #	Au (g/t)	Au (oz/t)
28	11S144213	0.20	0.006
29	11S144214	0.07	0.002
30	11S144215	0.05	0.001
31	Dup of 11S144215	0.06	0.002
32	11S144216	0.13	0.004
33	11S144217	0.05	0.001
34	11S144218	0.08	0.002
35	11S144219	0.15	0.004
36	11S144220	2.97	0.087
37	11S144221	0.22	0.006
38	11S144222	0.18	0.005
39	11S144223	0.05	0.001
40	11S144224	0.08	0.002
41	11S144225	0.04	0.001
42	Dup of 11S144225	0.03	0.001
43	11S144226	0.05	0.001
44	11S144227	0.21	0.006
45	11S144228	0.15	0.004
46	11S144229	0.12	0.003
47	11S144230	2.99	0.087
48	11S144231	0.26	0.008
49	8R277993	0.28	0.008
50	8R277994	0.26	0.008
51	8R277995	0.15	0.004
52	8R277996	0.13	0.004
53	Dup of 8R277996	0.13	0.004
54	8R277997	0.17	0.005
55	8R277998	1.54	0.045
56	8R277999	<0.03	<0.001
57	8R278000	0.12	0.003
58	11S144001	0.12	0.003
59	11S144002	0.30	0.009
60	11S144003	0.51	0.015
61	11S144004	0.12	0.003
62	11S144005	0.10	0.003
63	11S144006	0.15	0.004
64	Dup of 11S144006	0.12	0.003
65	11S144007	0.21	0.006
66	11S144008	0.24	0.007
67	11S144009	0.34	0.010
68	11S144010	0.83	0.024

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ET #.	Tag #	Au (g/t)	Au (oz/t)
69	11S144011	3.02	0.088
70	11S144012	0.45	0.013
71	11S144013	0.09	0.003
72	11S144014	0.22	0.006
73	11S144015	0.16	0.005
74	11S144016	0.17	0.005
75	Dup of 11S144016	0.15	0.004
76	11S144017	0.27	0.008
77	11S144018	0.37	0.011
78	11S144019	0.14	0.004
79	11S144020	0.24	0.007
80	11S144021	0.22	0.006
81	11S144022	0.11	0.003
82	11S144023	0.13	0.004
83	11S144024	1.38	0.040
84	11S144025	0.11	0.003
85	11S144026	<0.03	<0.001
86	11S144027	0.28	0.008
87	Dup of 11S144027	0.27	0.008
88	11S144028	0.21	0.006
89	11S144029	0.11	0.003
90	11S144030	0.18	0.005
91	11S144031	0.31	0.009
92	11S144032	0.11	0.003
93	11S144033	0.10	0.003
94	11S144034	0.13	0.004
95	11S144035	0.10	0.003
96	11S144036	0.17	0.005
97	Dup of 11S144036	0.17	0.005
98	11S144037	0.09	0.003
99	11S144038	0.06	0.002
100	11S144039	0.07	0.002
101	11S144040	<0.03	<0.001
102	11S144041	0.05	0.001
103	11S144042	0.06	0.002
104	11S144043	0.14	0.004
105	11S144044	0.08	0.002
106	11S144045	0.08	0.002
107	11S144046	0.10	0.003
108	Dup of 11S144046	0.10	0.003
109	11S144047	0.11	0.003

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ET #.	Tag #	Au (g/t)	Au (oz/t)
110	11S144048	0.13	0.004
111	11S144049	0.10	0.003
112	11S144050	0.10	0.003
113	11S144051	0.09	0.003
114	11S144052	0.09	0.003
115	11S144053	0.12	0.003
116	11S144054	0.12	0.003
117	11S144055	0.34	0.010
118	11S144056	3.01	0.088
119	11S144057	0.12	0.003
120	Dup of 11S144057	0.13	0.004
121	11S144058	0.13	0.004
122	11S144059	0.36	0.010
123	11S144060	0.17	0.005
124	11S144061	0.16	0.005
125	11S144062	0.15	0.004
126	11S144063	0.18	0.005
127	11S144064	0.50	0.015
128	11S144065	0.15	0.004
129	11S144066	0.29	0.008
130	Dup of 11S144066	0.32	0.009
131	11S144067	0.09	0.003
132	11S144068	0.12	0.003
133	11S144069	0.18	0.005
134	11S144070	<0.03	<0.001
135	11S144071	0.12	0.003
136	11S144072	0.09	0.003
137	11S144073	0.07	0.002
138	11S144074	0.07	0.002
139	11S144075	0.09	0.003
140	11S144076	0.09	0.003
141	Dup of 11S144076	0.10	0.003
142	11S144077	0.19	0.006
143	11S144078	0.06	0.002
144	11S144079	0.16	0.005
145	11S144080	0.10	0.003
146	11S144081	0.11	0.003
147	11S144082	0.18	0.005
148	11S144083	0.15	0.004
149	11S144084	0.08	0.002
150	11S144085	<0.03	<0.001

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ET #	Tag #	Au (g/t)	Au (oz/t)
151	11S144086	0.15	0.004
152	Dup of 11S144086	0.14	0.004
153	11S144087	0.42	0.012
154	11S144088	0.10	0.003
155	11S144089	0.08	0.002
156	11S144090	0.14	0.004
157	11S144091	0.14	0.004
158	11S144092	0.16	0.005
159	11S144093	<0.03	<0.001
160	11S144094	<0.03	<0.001
161	11S144095	0.09	0.003
162	11S144096	0.10	0.003
163	Dup of 11S144096	0.12	0.003
164	11S144097	0.11	0.003
165	11S144098	0.31	0.009
166	11S144099	0.89	0.026
167	11S144100	0.04	0.001
168	11S144101	0.06	0.002
169	11S144102	0.10	0.003
170	11S144103	0.09	0.003
171	11S144104	0.06	0.002
172	11S144105	0.09	0.003
173	11S144106	0.12	0.003
174	Dup of 11S144106	0.11	0.003
175	11S144107	0.13	0.004
176	11S144108	0.25	0.007
177	11S144109	0.27	0.008
178	11S144110	0.10	0.003
179	11S144111	0.09	0.003
180	11S144112	0.08	0.002
181	11S144113	0.07	0.002
182	11S144114	0.17	0.005
183	11S144115	0.09	0.003
184	11S144116	0.07	0.002
185	Dup of 11S144116	0.07	0.002
186	11S144117	0.18	0.005
187	11S144118	0.07	0.002
188	11S144119	0.16	0.005
189	11S144120	2.94	0.086
190	11S144121	0.08	0.002
191	11S144122	0.09	0.003

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AM GOLD INC AK11-1729

25-Oct-11

ET #.	Tag #	Au (g/t)	Au (oz/t)
192	11S144123	0.16	0.005
193	11S144124	0.30	0.009
194	11S144125	0.14	0.004
195	11S144126	0.08	0.002
196	Dup of 11S144126	0.07	0.002
197	11S144127	0.16	0.005
198	11S144128	0.12	0.003
199	11S144129	0.07	0.002
200	11S144130	<0.03	<0.001
201	11S144131	0.06	0.002
202	11S144132	0.22	0.006
203	11S144133	0.08	0.002
204	11S144134	0.13	0.004
205	11S144135	0.13	0.004
206	11S144136	0.11	0.003
207	Dup of 11S144136	0.11	0.003
208	11S144137	0.08	0.002

QC DATA:

Repeat:

1	11S144188	0.19	0.006
6	11S144193	0.90	0.026
10	11S144196	0.80	0.023
19	11S144205	0.13	0.004
37	11S144221	0.21	0.006
45	11S144228	0.15	0.004
54	8R277997	0.18	0.005
55	8R277998	1.58	0.046
71	11S144013	0.08	0.002
76	11S144017	0.27	0.008
80	11S144021	0.23	0.007
83	11S144024	1.45	0.042
89	11S144029	0.10	0.003
106	11S144045	0.08	0.002
115	11S144053	0.11	0.003
124	11S144061	0.17	0.005
141	Dup of 11S144076	0.08	0.002
151	11S144086	0.16	0.005
161	11S144095	0.08	0.002
176	11S144108	0.26	0.008

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AM GOLD INC AK11-1729

25-Oct-11

ET #.	Tag #	Au (g/t)	Au (oz/t)
185	Dup of 11S144116	0.06	0.002
194	11S144125	0.15	0.004
Resplit:			
1	11S144188	0.21	0.006
37	11S144221	0.23	0.007
71	11S144013	0.08	0.002
106	11S144045	0.06	0.002
141	Dup of 11S144076	0.12	0.003
176	11S144108	0.27	0.008
Standard:			
OXJ80		2.34	0.068
OXi81		1.84	0.054
OXJ80		2.28	0.066
OXi81		1.81	0.053
OXJ80		2.32	0.068
OXi81		1.79	0.052

FA/AA Finish

NM/EL
XLS/11

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CERTIFICATE OF ASSAY AK 2011-1730

AM GOLD INC
108F Trider Crescent
Dartmouth, NS
B3B 1R6

25-Oct-11

No. of samples received: 59
Sample Type: Core
Project: Red Mountain
Shipment #: RM11-053
Submitted by: Dave Stevenson

ET #.	Tag #	Au (g/t)	Au (oz/t)
1	111738	0.18	0.005
2	111739	0.16	0.005
3	111740	2.98	0.087
4	111741	0.22	0.006
5	111742	0.75	0.022
6	111743	0.18	0.005
7	111744	0.21	0.006
8	111745	0.28	0.008
9	111745 Duplicate	0.28	0.008
10	111746	0.26	0.008
11	111747	0.09	0.003
12	111748	0.12	0.003
13	111749	0.55	0.016
14	111750	0.18	0.005
15	111751	<0.03	<0.001
16	111752	0.13	0.004
17	111753	0.16	0.005
18	111754	0.19	0.006
19	111755	0.14	0.004
20	111755 Duplicate	0.15	0.004
21	111756	0.11	0.003
22	111757	0.37	0.011
23	111758	0.12	0.003
24	111759	0.12	0.003
25	111760	<0.03	<0.001
26	111761	0.11	0.003
27	111762	0.11	0.003

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AM GOLD INC AK11-1730

25-Oct-11

ET #.	Tag #	Au (g/t)	Au (oz/t)
28	111763	0.96	0.028
29	111764	0.11	0.003
30	111765	0.15	0.004
31	111765 Duplicate	0.12	0.003
32	111766	0.16	0.005
33	111767	0.10	0.003
34	111768	0.40	0.012
35	111769	0.15	0.004
36	111770	0.29	0.008
37	111771	0.86	0.025
38	111772	0.13	0.004
39	111773	0.10	0.003
40	111774	0.17	0.005
41	111775	0.09	0.003
42	111775 Duplicate	0.11	0.003
43	111776	0.06	0.002
44	111777	0.14	0.004
45	111778	0.19	0.006
46	111779	0.09	0.003
47	111780	<0.03	<0.001
48	111781	0.16	0.005
49	111782	0.26	0.008
50	111783	0.07	0.002
51	111784	0.12	0.003
52	111785	0.14	0.004
53	111785 Duplicate	0.14	0.004
54	111786	0.11	0.003
55	111787	0.17	0.005
56	111788	0.08	0.002
57	111789	0.14	0.004
58	111790	<0.03	<0.001
59	111791	0.24	0.007

QC DATA:

Repeat:

1	111738	0.17	0.005
10	111746	0.27	0.008
19	111755	0.14	0.004
28	111763	1.03	0.030
36	111770	0.28	0.008

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AM GOLD INC AK11-1730

25-Oct-11

ET #.	Tag #	Au (g/t)	Au (oz/t)
45	111778	0.20	0.006
Resplit:			
1	111738	0.20	0.006
36	111770	0.26	0.008
Standard:			
OXi81		1.81	0.053
OXJ80		2.28	0.066

FA/AA Finish

NM/EL
XLS/11

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CERTIFICATE OF ASSAY AK 2011-1741

AM GOLD INC
108F Trider Crescent
Dartmouth, NS
B3B 1R6

26-Oct-11

No. of samples received: 171
Sample Type: Core
Project: Red Mountain
Shipment #: RM11-032
Submitted by: Zach Flood

ET #.	Tag #	Au (g/t)	Au (oz/t)
1	11S144251	0.19	0.006
2	11S144252	0.70	0.020
3	11S144253	0.33	0.010
4	11S144254	0.42	0.012
5	11S144255	0.55	0.016
6	11S144256	0.32	0.009
7	11S144257	0.34	0.010
8	11S144258	0.49	0.014
9	11S144258 Duplicate	0.48	0.014
10	11S144259	1.51	0.044
11	11S144260	<0.03	<0.001
12	11S144261	0.20	0.006
13	11S144262	0.45	0.013
14	11S144263	0.13	0.004
15	11S144264	0.29	0.008
16	11S144265	0.52	0.015
17	11S144266	0.35	0.010
18	11S144267	0.88	0.026
19	11S144268	0.13	0.004
20	11S144268 Duplicate	0.13	0.004
21	11S144269	0.10	0.003
22	11S144270	2.91	0.085
23	11S144271	0.19	0.006
24	11S144272	0.71	0.021
25	11S144273	0.30	0.009
26	11S144274	0.44	0.013
27	11S144275	0.60	0.017

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AM GOLD INC AK11-1741

26-Oct-11

ET #.	Tag #	Au (g/t)	Au (oz/t)
28	11S144276	0.64	0.019
29	11S144277	0.54	0.016
30	11S144278	0.16	0.005
31	11S144278 Duplicate	0.16	0.005
32	11S144279	1.20	0.035
33	11S144280	0.89	0.026
34	11S144281	0.17	0.005
35	11S144282	0.49	0.014
36	11S144283	0.30	0.009
37	11S144284	0.45	0.013
38	11S144285	0.24	0.007
39	11S144286	0.26	0.008
40	11S144287	0.87	0.025
41	11S144288	0.18	0.005
42	11S144288 Duplicate	0.20	0.006
43	11S144289	0.30	0.009
44	11S144290	<0.03	<0.001
45	11S144291	0.19	0.006
46	11S144292	0.22	0.006
47	11S144293	0.47	0.014
48	11S144294	0.55	0.016
49	11S144295	0.10	0.003
50	11S144296	0.29	0.008
51	11S144297	0.12	0.003
52	11S144298	0.18	0.005
53	11S144298 Duplicate	0.17	0.005
54	11S144299	0.31	0.009
55	11S144300	0.87	0.025
56	11S144301	0.28	0.008
57	11S144302	0.34	0.010
58	11S144303	0.23	0.007
59	11S144304	0.36	0.010
60	11S144305	0.15	0.004
61	11S144306	0.37	0.011
62	11S144307	0.74	0.022
63	11S144308	0.23	0.007
64	11S144308 Duplicate	0.18	0.005
65	11S144309	0.16	0.005
66	11S144310	2.98	0.087
67	11S144311	0.30	0.009
68	11S144312	0.23	0.007

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ET #.	Tag #	Au (g/t)	Au (oz/t)
69	11S144313	0.27	0.008
70	11S144314	0.38	0.011
71	11S144315	0.43	0.013
72	11S144316	0.14	0.004
73	11S144317	0.15	0.004
74	11S144318	0.84	0.024
75	11S144318 Duplicate	0.88	0.026
76	11S144319	0.12	0.003
77	11S144320	<0.03	<0.001
78	11S144321	0.32	0.009
79	11S144322	0.52	0.015
80	11S144323	0.15	0.004
81	11S144324	0.12	0.003
82	11S144325	0.21	0.006
83	11S144326	0.11	0.003
84	11S144327	0.11	0.003
85	11S144328	0.39	0.011
86	11S144328 Duplicate	0.36	0.010
87	11S144329	0.29	0.008
88	11S144330	0.89	0.026
89	11S144331	0.15	0.004
90	11S144332	0.16	0.005
91	11S144333	0.21	0.006
92	11S144334	0.13	0.004
93	11S144335	0.20	0.006
94	11S144336	0.25	0.007
95	11S144337	0.70	0.020
96	11S144338	1.28	0.037
97	11S144338 Duplicate	1.35	0.039
98	11S144339	0.16	0.005
99	11S144340	<0.03	<0.001
100	11S144341	0.09	0.003
101	11S144342	0.20	0.006
102	11S144343	0.63	0.018
103	11S144344	0.27	0.008
104	11S144345	0.61	0.018
105	11S144346	0.29	0.008
106	11S144347	0.14	0.004
107	11S144348	0.20	0.006
108	11S144348 Duplicate	0.20	0.006
109	11S144349	0.33	0.010

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AM GOLD INC AK11-1741

26-Oct-11

ET #.	Tag #	Au (g/t)	Au (oz/t)
110	11S144350	0.88	0.026
111	11S144351	0.18	0.005
112	11S144352	0.16	0.005
113	11S144353	0.12	0.003
114	11S144354	0.26	0.008
115	11S144355	0.21	0.006
116	11S144356	0.12	0.003
117	11S144357	0.10	0.003
118	11S144358	0.10	0.003
119	11S144358 Duplicate	0.09	0.003
120	11S144359	0.15	0.004
121	11S144360	0.90	0.026
122	11S144361	0.19	0.006
123	11S144362	0.26	0.008
124	11S144363	0.57	0.017
125	11S144364	0.11	0.003
126	11S144365	0.26	0.008
127	11S144366	0.14	0.004
128	11S144367	0.14	0.004
129	11S144368	0.38	0.011
130	11S144368 Duplicate	0.34	0.010
131	11S144369	0.11	0.003
132	11S144370	<0.03	<0.001
133	11S144371	0.13	0.004
134	11S144372	0.14	0.004
135	11S144373	0.14	0.004
136	11S144374	0.17	0.005
137	11S144375	0.23	0.007
138	11S144376	0.14	0.004
139	11S144377	0.11	0.003
140	11S144378	0.16	0.005
141	11S144378 Duplicate	0.15	0.004
142	11S144379	0.19	0.006
143	11S144380	3.06	0.089
144	11S144381	0.35	0.010
145	11S144382	1.52	0.044
146	11S144383	0.76	0.022
147	11S144384	0.69	0.020
148	11S144385	0.46	0.013
149	11S144386	0.20	0.006
150	11S144387	0.21	0.006

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26-Oct-11

ET #.	Tag #	Au (g/t)	Au (oz/t)
151	11S144388	0.25	0.007
152	11S144388 Duplicate	0.26	0.008
153	11S144389	0.34	0.010
154	11S144390	0.86	0.025
155	11S144391	0.29	0.008
156	11S144392	0.18	0.005
157	11S144393	0.16	0.005
158	11S144394	0.12	0.003
159	11S144395	0.11	0.003
160	11S144396	0.10	0.003
161	11S144397	0.10	0.003
162	11S144398	0.17	0.005
163	11S144398 Duplicate	0.15	0.004
164	11S144399	0.07	0.002
165	11S144400	<0.03	<0.001
166	11S144401	0.16	0.005
167	11S144402	0.08	0.002
168	11S144403	0.12	0.003
169	11S144404	0.09	0.003
170	11S144405	0.13	0.004
171	11S144406	0.28	0.008

QC DATA:

Repeat:

1	11S144251	0.17	0.005
10	11S144259	1.43	0.042
19	11S144268	0.13	0.004
32	11S144279	1.26	0.037
36	11S144283	0.33	0.010
45	11S144291	0.20	0.006
54	11S144299	0.33	0.010
71	11S144315	0.42	0.012
80	11S144323	0.15	0.004
89	11S144331	0.16	0.005
96	11S144338	1.23	0.036
97	11S144338 Duplicate	1.30	0.038
106	11S144347	0.15	0.004
115	11S144355	0.19	0.006
124	11S144363	0.60	0.017
141	11S144378 Duplicate	0.13	0.004

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Geochemical & Assay

AM GOLD INC AK11-1741

26-Oct-11

ET #.	Tag #	Au (g/t)	Au (oz/t)
145	11S144382	1.53	0.045
150	11S144387	0.21	0.006
159	11S144395	0.10	0.003
Resplit:			
1	11S144251	0.18	0.005
36	11S144283	0.28	0.008
71	11S144315	0.46	0.013
106	11S144347	0.17	0.005
141	11S144378 Duplicate	0.14	0.004
Standard:			
OXi81		1.86	0.054
OXJ80		2.27	0.066
OXi81		1.81	0.053
OXJ80		2.29	0.067
OXi81		1.79	0.052

FA/AA Finish

NM/EL
XLS/11

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CERTIFICATE OF ASSAY AK 2011-1747

AM GOLD INC
108F Trider Crescent
Dartmouth, NS
B3B 1R6

28-Oct-11

No. of samples received: 149
Sample Type: Core
Project: Red Mountain
Shipment #: RM11-033
Submitted by: Zach Flood

ET #.	Tag #	Au (g/t)	Au (oz/t)
1	11S145498	0.07	0.002
2	11S145499	0.12	0.003
3	11S145500	<0.03	<0.001
4	11S145501	0.27	0.008
5	11S145502	0.12	0.003
6	11S145503	0.09	0.003
7	11S145504	0.24	0.007
8	11S145505	0.21	0.006
9	Dup of 11S145505	0.23	0.007
10	11S145506	0.23	0.007
11	11S145507	0.26	0.008
12	11S145508	0.22	0.006
13	11S145509	0.86	0.025
14	11S145510	0.29	0.008
15	11S145511	0.25	0.007
16	11S145512	0.59	0.017
17	11S145513	0.39	0.011
18	11S145514	0.37	0.011
19	11S145515	0.17	0.005
20	Dup of 11S145515	0.19	0.006
21	11S145516	0.13	0.004
22	11S145517	0.21	0.006
23	11S145518	0.39	0.011
24	11S145519	<0.03	<0.001
25	11S145520	0.19	0.006
26	11S145521	0.26	0.008
27	11S145522	0.40	0.012

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AM GOLD INC AK11-1747

28-Oct-11

ET #.	Tag #	Au (g/t)	Au (oz/t)
28	11S145523	0.20	0.006
29	11S145524	0.28	0.008
30	11S145525	0.31	0.009
31	Dup of 11S145525	0.33	0.010
32	11S145526	0.32	0.009
33	11S145527	0.34	0.010
34	11S145528	0.46	0.013
35	11S145529	2.98	0.087
36	11S145530	0.40	0.012
37	11S145531	0.31	0.009
38	11S145532	0.18	0.005
39	11S145533	0.37	0.011
40	11S145534	0.70	0.020
41	11S145535	0.75	0.022
42	Dup of 11S145535	0.72	0.021
43	11S145536	0.36	0.010
44	11S145537	0.31	0.009
45	11S145538	0.19	0.006
46	11S145539	0.20	0.006
47	11S145540	0.18	0.005
48	11S145541	0.12	0.003
49	11S145542	0.06	0.002
50	11S145543	0.08	0.002
51	11S145544	0.18	0.005
52	11S145545	0.57	0.017
53	Dup of 11S145545	0.61	0.018
54	11S145546	0.37	0.011
55	11S145547	0.35	0.010
56	11S145548	0.21	0.006
57	11S145549	<0.03	<0.001
58	11S145550	0.86	0.025
59	11S145551	0.37	0.011
60	11S145552	0.51	0.015
61	11S145553	0.17	0.005
62	11S145554	0.09	0.003
63	11S145555	0.06	0.002
64	Dup of 11S145555	0.07	0.002
65	11S145556	0.11	0.003
66	11S145557	0.24	0.007
67	11S145558	0.13	0.004
68	11S145559	3.06	0.089

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AM GOLD INC AK11-1747

28-Oct-11

ET #.	Tag #	Au (g/t)	Au (oz/t)
69	11S145560	0.47	0.014
70	11S145561	0.36	0.010
71	11S145562	0.25	0.007
72	11S145563	0.72	0.021
73	11S145564	0.22	0.006
74	11S145565	0.17	0.005
75	Dup of 11S145565	0.19	0.006
76	11S145566	0.09	0.003
77	11S145567	0.05	0.001
78	11S145568	0.07	0.002
79	11S145569	<0.03	<0.001
80	11S145570	0.14	0.004
81	11S145571	0.10	0.003
82	11S145572	0.54	0.016
83	11S145573	0.65	0.019
84	11S145574	0.15	0.004
85	11S145575	0.15	0.004
86	Dup of 11S145575	0.15	0.004
87	11S145576	0.20	0.006
88	11S145577	0.06	0.002
89	11S145578	0.06	0.002
90	11S145579	3.01	0.088
91	11S145580	0.06	0.002
92	11S145581	0.05	0.001
93	11S145582	0.20	0.006
94	11S145583	0.13	0.004
95	11S145584	0.14	0.004
96	11S145585	0.30	0.009
97	Dup of 11S145585	0.28	0.008
98	11S145586	0.06	0.002
99	11S145587	0.12	0.003
100	11S145588	0.06	0.002
101	11S145589	<0.03	<0.001
102	11S145590	0.08	0.002
103	11S145591	0.08	0.002
104	11S145592	0.08	0.002
105	11S145593	0.05	0.001
106	11S145594	0.11	0.003
107	11S145595	0.39	0.011
108	Dup of 11S145595	0.46	0.013
109	11S145596	0.09	0.003

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28-Oct-11

ET #.	Tag #	Au (g/t)	Au (oz/t)
110	11S145597	0.13	0.004
111	11S145598	0.14	0.004
112	11S145599	2.97	0.087
113	11S145600	0.12	0.003
114	11S145601	0.34	0.010
115	11S145602	0.12	0.003
116	11S145603	0.86	0.025
117	11S145604	0.18	0.005
118	11S145605	0.12	0.003
119	Dup of 11S145605	0.14	0.004
120	11S145606	0.19	0.006
121	11S145607	0.18	0.005
122	11S145608	0.27	0.008
123	11S145609	<0.03	<0.001
124	11S145610	0.10	0.003
125	11S145611	0.22	0.006
126	11S145612	0.07	0.002
127	11S145613	0.08	0.002
128	11S145614	0.13	0.004
129	11S145615	0.21	0.006
130	Dup of 11S145615	0.22	0.006
131	11S145616	0.09	0.003
132	11S145617	0.08	0.002
133	11S145618	0.14	0.004
134	11S145619	2.97	0.087
135	11S145620	0.50	0.015
136	11S145621	0.22	0.006
137	11S145622	0.14	0.004
138	11S145623	0.07	0.002
139	11S145624	0.10	0.003
140	11S145625	0.06	0.002
141	Dup of 11S145625	0.06	0.002
142	11S145626	0.06	0.002
143	11S145627	0.06	0.002
144	11S145628	0.08	0.002
145	11S145629	3.00	0.087
146	11S145630	0.09	0.003
147	11S145631	0.06	0.002
148	11S145632	0.07	0.002
149	11S145633	0.04	0.001

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AM GOLD INC AK11-1747

28-Oct-11

ET #.	Tag #	Au (g/t)	Au (oz/t)
QC DATA:			
Repeat:			
1	11S145498	0.08	0.002
10	11S145506	0.21	0.006
19	11S145515	0.15	0.004
36	11S145530	0.42	0.012
45	11S145538	0.20	0.006
54	11S145546	0.35	0.010
71	11S145562	0.24	0.007
80	11S145570	0.13	0.004
89	11S145578	0.06	0.002
106	11S145594	0.11	0.003
115	11S145602	0.14	0.004
124	11S145610	0.11	0.003
142	11S145626	0.07	0.002
Resplit:			
1	11S145498	0.07	0.002
36	11S145530	0.42	0.012
71	11S145562	0.25	0.007
106	11S145594	0.13	0.004
142	11S145626	0.07	0.002
Standard:			
OXi81		1.84	0.054
OXJ80		2.32	0.068
OXi81		1.79	0.052
OXJ80		2.30	0.067
OXi81		1.81	0.053

FA/AA Finish

NM/EL
XLS/11

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CERTIFICATE OF ASSAY AK 2011-1748

AM GOLD INC
108F Trider Crescent
Dartmouth, NS
B3B 1R6

31-Oct-11

No. of samples received: 138
Sample Type: Core
Project: Red Mountain
Shipment #: RM11-034
Submitted by: Zach Flood

ET #.	Tag #	Au (g/t)	Au (oz/t)
1	11S144407	0.17	0.005
2	11S144408	0.36	0.010
3	11S144409	0.11	0.003
4	11S144410	0.90	0.026
5	11S144411	0.14	0.004
6	11S144412	0.05	0.001
7	11S144413	0.09	0.003
8	11S144414	0.30	0.009
9	11S144414 Duplicate	0.33	0.010
10	11S144415	0.07	0.002
11	11S144416	0.09	0.003
12	11S144417	0.14	0.004
13	11S144418	0.07	0.002
14	11S144419	0.34	0.010
15	11S144420	3.05	0.089
16	11S144421	0.11	0.003
17	11S144422	0.06	0.002
18	11S144423	0.08	0.002
19	11S144424	0.08	0.002
20	11S144424 Duplicate	0.09	0.003
21	11S144425	0.07	0.002
22	11S144426	0.09	0.003
23	11S144427	0.06	0.002
24	11S144428	0.13	0.004
25	11S144429	0.11	0.003
26	11S144430	<0.03	<0.001
27	11S144431	0.09	0.003

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AM GOLD INC AK11-1748

31-Oct-11

ET #	Tag #	Au (g/t)	Au (oz/t)
28	11S144432	0.09	0.003
29	11S144433	0.18	0.005
30	11S144434	0.18	0.005
31	11S144434 Duplicate	0.16	0.005
32	11S144435	0.15	0.004
33	11S144436	0.08	0.002
34	11S144437	0.07	0.002
35	11S144438	0.14	0.004
36	11S144439	0.23	0.007
37	11S144440	0.17	0.005
38	11S144441	0.16	0.005
39	11S144442	0.13	0.004
40	11S144443	0.08	0.002
41	11S144444	0.11	0.003
42	11S144444 Duplicate	0.10	0.003
43	11S144445	0.30	0.009
44	11S144446	0.53	0.015
45	11S144447	0.08	0.002
46	11S144448	0.06	0.002
47	11S144449	0.06	0.002
48	11S144450	2.96	0.086
49	11S144451	0.08	0.002
50	11S144452	0.07	0.002
51	11S144453	0.05	0.001
52	11S144454	0.12	0.003
53	11S144454 Duplicate	0.10	0.003
54	11S144455	0.12	0.003
55	11S144456	0.14	0.004
56	11S144457	0.09	0.003
57	11S144458	0.07	0.002
58	11S144459	0.07	0.002
59	11S144460	<0.03	<0.001
60	11S144461	0.15	0.004
61	11S144462	0.14	0.004
62	11S144463	0.13	0.004
63	11S144464	0.35	0.010
64	11S144464 Duplicate	0.40	0.012
65	11S144465	0.10	0.003
66	11S144466	0.10	0.003
67	11S144467	0.13	0.004
68	11S144468	0.09	0.003

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ET #.	Tag #	Au (g/t)	Au (oz/t)
69	11S144469	0.08	0.002
70	11S144470	3.04	0.089
71	11S144471	0.30	0.009
72	11S144472	0.15	0.004
73	11S144473	0.25	0.007
74	11S144474	0.08	0.002
75	11S144474 Duplicate	0.09	0.003
76	11S144475	0.11	0.003
77	11S144476	0.28	0.008
78	11S144477	0.11	0.003
79	11S144478	0.09	0.003
80	11S144479	0.11	0.003
81	11S144480	2.95	0.086
82	11S144481	0.10	0.003
83	11S144482	0.07	0.002
84	11S144483	0.04	0.001
85	11S144484	0.03	0.001
86	11S144484 Duplicate	<0.03	<0.001
87	11S144485	0.05	0.001
88	11S144486	0.06	0.002
89	11S144487	0.05	0.001
90	11S144488	0.06	0.002
91	11S144489	0.05	0.001
92	11S144490	<0.03	<0.001
93	11S144491	0.14	0.004
94	11S144492	0.04	0.001
95	11S144493	0.09	0.003
96	11S144494	<0.03	<0.001
97	11S144494 Duplicate	0.04	0.001
98	11S144495	0.05	0.001
99	11S144496	0.04	0.001
100	11S144497	0.05	0.001
101	11S144498	0.07	0.002
102	11S144499	0.07	0.002
103	11S144500	2.99	0.087
104	11S144501	0.05	0.001
105	11S144502	0.05	0.001
106	11S144503	<0.03	<0.001
107	11S144504	0.05	0.001
108	11S144504 Duplicate	0.05	0.001
109	11S144505	0.05	0.001

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AM GOLD INC AK11-1748 31-Oct-11

ET #.	Tag #	Au (g/t)	Au (oz/t)
110	11S144506	<0.03	<0.001
111	11S144507	0.03	0.001
112	11S144508	0.07	0.002
113	11S144509	0.14	0.004
114	11S144510	3.02	0.088
115	11S144511	0.04	0.001
116	11S144512	0.03	0.001
117	11S144513	0.04	0.001
118	11S144514	0.06	0.002
119	11S144514 Duplicate	0.08	0.002
120	11S144515	0.05	0.001
121	11S144516	0.08	0.002
122	11S144517	0.06	0.002
123	11S144518	0.08	0.002
124	11S144519	0.04	0.001
125	11S144520	<0.03	<0.001
126	11S144521	<0.03	<0.001
127	11S144522	0.03	0.001
128	11S144523	0.03	0.001
129	11S144524	0.03	0.001
130	11S144524 Duplicate	<0.03	<0.001
131	11S144525	0.04	0.001
132	11S144526	0.03	0.001
133	11S144527	<0.03	<0.001
134	11S144528	0.07	0.002
135	11S144529	0.09	0.003
136	11S144530	<0.03	<0.001
137	11S144531	0.06	0.002
138	11S144532	0.06	0.002

QC DATA:

Repeat:

1	11S144407	0.19	0.006
10	11S144415	0.08	0.002
19	11S144424	0.09	0.003
36	11S144439	0.25	0.007
45	11S144447	0.08	0.002
54	11S144455	0.10	0.003
71	11S144471	0.31	0.009
80	11S144479	0.11	0.003

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ET #.	Tag #	Au (g/t)	Au (oz/t)
89	11S144487	0.06	0.002
106	11S144503	<0.03	<0.001
115	11S144511	0.03	0.001
124	11S144519	0.03	0.001
Resplit:			
1	11S144407	0.26	0.008
36	11S144439	0.22	0.006
71	11S144471	0.25	0.007
106	11S144503	0.03	0.001
Standard:			
OXi81		1.79	0.052
OXJ80		2.35	0.069
OXi81		1.83	0.053
OXJ80		2.26	0.066

FA/AA Finish

NM/EL
XLS/11

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CERTIFICATE OF ASSAY AK 2011-1749

AM GOLD INC
108F Trider Crescent
Dartmouth, NS
B3B 1R6

28-Oct-11

No. of samples received: 35
Sample Type: Core
Project: Red Mountain
Shipment #: RM11-035
Submitted by: Zach Flood

ET #.	Tag #	Au (g/t)	Au (oz/t)
1	11S145634	0.19	0.006
2	11S145635	0.15	0.004
3	11S145636	0.07	0.002
4	11S145637	0.06	0.002
5	11S145638	0.07	0.002
6	11S145639	<0.03	<0.001
7	11S145640	0.06	0.002
8	11S145641	0.10	0.003
9	11S145641 Duplicate	0.09	0.003
10	11S145642	0.12	0.003
11	11S145643	0.21	0.006
12	11S145644	0.08	0.002
13	11S145645	0.12	0.003
14	11S145646	0.11	0.003
15	11S145647	0.22	0.006
16	11S145648	0.14	0.004
17	11S145649	<0.03	<0.001
18	11S145650	0.13	0.004
19	11S145651	0.12	0.003
20	11S145651 Duplicate	0.14	0.004
21	11S145652	0.11	0.003
22	11S145653	0.17	0.005
23	11S145654	0.17	0.005
24	11S145655	0.12	0.003
25	11S145656	0.38	0.011
26	11S145657	3.12	0.091
27	11S145658	0.06	0.002

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Geochemical & Assay

AM GOLD INC AK11-1749 28-Oct-11

ET #.	Tag #		Au (g/t)	Au (oz/t)
28	11S145659		0.05	0.001
29	11S145660		<0.03	<0.001
30	11S145661		0.06	0.002
31	11S145661 Duplicate		0.06	0.002
32	11S145662		0.10	0.003
33	11S145663		0.16	0.005
34	11S145664		0.07	0.002
35	11S145665		0.05	0.001

QC DATA:

Repeat:

1	11S145634		0.20	0.006
10	11S145642		0.13	0.004
19	11S145651		0.11	0.003
26	11S145657	*	3.15	0.092

Resplit:

1	11S145634		0.17	0.005

Standard:

OXi81			1.80	0.052

*** Gravimetric Finish**

FA/AA Finish

NM/EL
XLS/11

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CERTIFICATE OF ASSAY AK 2011-1750

AM GOLD INC
108F Trider Crescent
Dartmouth, NS
B3B 1R6

28-Oct-11

No. of samples received: 58
Sample Type: Core
Project: Red Mountain
Shipment #: RM11-035
Submitted by: Zach Flood

ET #.	Tag #	Au (g/t)	Au (oz/t)
1	11S145666	1.33	0.039
2	11S145667	0.38	0.011
3	11S145668	0.39	0.011
4	11S145669	0.16	0.005
5	11S145670	<0.03	<0.001
6	11S145671	0.04	0.001
7	11S145672	0.13	0.004
8	11S145673	0.13	0.004
9	11S145673 Duplicate	0.15	0.004
10	11S145674	0.14	0.004
11	11S145675	0.12	0.003
12	11S145676	0.05	0.001
13	11S145677	0.09	0.003
14	11S145678	0.15	0.004
15	11S145679	0.25	0.007
16	11S145680	0.88	0.026
17	11S145681	0.46	0.013
18	11S145682	0.12	0.003
19	11S145683	0.29	0.008
20	11S145683 Duplicate	0.27	0.008
21	11S145684	0.56	0.016
22	11S145685	0.75	0.022
23	11S145686	0.55	0.016
24	11S145687	0.47	0.014
25	11S145688	0.64	0.019
26	11S145689	0.14	0.004
27	11S145690	2.99	0.087

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AM GOLD INC AK11-1750

28-Oct-11

ET #.	Tag #	Au (g/t)	Au (oz/t)
28	11S145691	0.27	0.008
29	11S145692	0.38	0.011
30	11S145693	0.15	0.004
31	11S145693 Duplicate	0.15	0.004
32	11S145694	0.17	0.005
33	11S145695	0.34	0.010
34	11S145696	0.52	0.015
35	11S145697	0.65	0.019
36	11S145698	0.17	0.005
37	11S145699	0.11	0.003
38	11S145700	<0.03	<0.001
39	11S145701	0.30	0.009
40	11S145702	0.09	0.003
41	11S145703	0.12	0.003
42	11S145703 Duplicate	0.13	0.004
43	11S145704	0.14	0.004
44	11S145705	0.16	0.005
45	11S145706	0.50	0.015
46	11S145707	0.23	0.007
47	11S145708	0.40	0.012
48	11S145709	0.34	0.010
49	11S145710	<0.03	<0.001
50	11S145711	0.48	0.014
51	11S145712	0.21	0.006
52	11S145713	0.34	0.010
53	11S145713 Duplicate	0.23	0.007
54	11S145714	0.46	0.013
55	11S145715	0.24	0.007
56	11S145716	0.85	0.025
57	11S145717	0.37	0.011
58	11S145718	0.28	0.008

QC DATA:

Repeat:

1	11S145666	1.30	0.038
10	11S145674	0.15	0.004
19	11S145683	0.29	0.008
36	11S145698	0.18	0.005
45	11S145706	0.53	0.015
52	11S145713	0.31	0.009

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AM GOLD INC AK11-1750 28-Oct-11

ET #.	Tag #	Au (g/t)	Au (oz/t)
53	11S145713 Duplicate	0.25	0.007
54	11S145714	0.43	0.013
Resplit:			
1	11S145666	1.21	0.035
36	11S145698	0.20	0.006
Standard:			
OXi81		1.79	0.052
OXJ80		2.31	0.067

FA/AA Finish

NM/EL
XLS/11

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CERTIFICATE OF ASSAY AK 2011-1776

AM GOLD INC
108F Trider Crescent
Dartmouth, NS
B3B 1R6

31-Oct-11

No. of samples received: 97
Sample Type: Core
Project: Red Mountain
Shipment #: RM11-037
Submitted by: Zach Flood

ET #.	Tag #	Au (g/t)	Au (oz/t)
1	8R277868	0.25	0.007
2	8R277869	0.45	0.013
3	8R277870	0.35	0.010
4	8R277871	0.20	0.006
5	8R277872	0.30	0.009
6	8R277873	0.18	0.005
7	8R277874	0.21	0.006
8	8R277875	0.35	0.010
9	8R277875 Duplicate	0.38	0.011
10	8R277876	0.62	0.018
11	8R277877	0.24	0.007
12	8R277878	0.26	0.008
13	8R277879	0.22	0.006
14	8R277880	<0.03	<0.001
15	8R277881	0.45	0.013
16	8R277882	0.23	0.007
17	8R277883	0.13	0.004
18	8R277884	0.10	0.003
19	8R277885	1.25	0.036
20	8R277885 Duplicate	1.06	0.031
21	8R277886	0.27	0.008
22	8R277887	0.53	0.015
23	8R277888	0.30	0.009
24	8R277889	0.10	0.003
25	8R277890	0.24	0.007
26	8R277891	0.20	0.006
27	8R277892	0.11	0.003

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AM GOLD INC AK11-1776

31-Oct-11

ET #.	Tag #	Au (g/t)	Au (oz/t)
28	8R277893	0.28	0.008
29	8R277894	0.48	0.014
30	8R277895	<0.03	<0.001
31	8R277895 Duplicate	<0.03	<0.001
32	8R277896	0.19	0.006
33	8R277897	0.63	0.018
34	8R277898	0.40	0.012
35	8R277899	0.23	0.007
36	8R277900	0.17	0.005
37	11S145001	0.23	0.007
38	11S145002	0.20	0.006
39	11S145003	0.19	0.006
40	11S145004	0.52	0.015
41	11S145005	0.20	0.006
42	11S145005 Duplicate	0.21	0.006
43	11S145006	0.19	0.006
44	11S145007	0.28	0.008
45	11S145008	0.16	0.005
46	11S145009	0.15	0.004
47	11S145010	0.36	0.010
48	11S145011	0.16	0.005
49	11S145012	0.21	0.006
50	11S145013	0.25	0.007
51	11S145014	0.18	0.005
52	11S145015	0.18	0.005
53	11S145015 Duplicate	0.20	0.006
54	11S145016	0.31	0.009
55	11S145017	<0.03	<0.001
56	11S145018	0.23	0.007
57	11S145019	0.27	0.008
58	11S145020	0.19	0.006
59	11S145021	0.32	0.009
60	11S145022	0.20	0.006
61	11S145023	0.10	0.003
62	11S145024	0.19	0.006
63	11S145025	0.12	0.003
64	11S145025 Duplicate	0.14	0.004
65	11S145026	0.10	0.003
66	11S145027	0.22	0.006
67	11S145028	0.16	0.005
68	11S145029	0.23	0.007

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AM GOLD INC AK11-1776 31-Oct-11

ET #.	Tag #	Au (g/t)	Au (oz/t)
69	11S145030	<0.03	<0.001
70	11S145031	0.87	0.025
71	11S145032	0.12	0.003
72	11S145033	0.08	0.002
73	11S145034	0.27	0.008
74	11S145035	0.20	0.006
75	11S145035 Duplicate	0.18	0.005
76	11S145036	0.11	0.003
77	11S145037	0.23	0.007
78	11S145038	0.13	0.004
79	11S145039	0.24	0.007
80	11S145040	0.19	0.006
81	11S145041	0.10	0.003
82	11S145042	0.11	0.003
83	11S145043	0.20	0.006
84	11S145044	0.10	0.003
85	11S145045	0.06	0.002
86	11S145045 Duplicate	0.07	0.002
87	11S145046	<0.03	<0.001
88	11S145047	0.08	0.002
89	11S145048	0.16	0.005
90	11S145049	0.13	0.004
91	11S145050	0.07	0.002
92	11S145051	0.07	0.002
93	11S145052	0.16	0.005
94	11S145053	0.13	0.004
95	11S145054	0.10	0.003
96	11S145055	0.15	0.004
97	11S145055 Duplicate	0.16	0.005

QC DATA:

Repeat:

1	8R277868	0.26	0.008
10	8R277876	0.59	0.017
19	8R277885	1.29	0.038
20	8R277885 Duplicate	1.14	0.033
36	8R277900	0.16	0.005
45	11S145008	0.14	0.004
54	11S145016	0.30	0.009
70	11S145031	0.83	0.024

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AM GOLD INC AK11-1776 31-Oct-11

ET #.	Tag #	Au (g/t)	Au (oz/t)
71	11S145032	0.13	0.004
80	11S145040	0.18	0.005
89	11S145048	0.16	0.005
Resplit:			
1	8R277868	0.26	0.008
36	8R277900	0.19	0.006
71	11S145032	0.14	0.004
Standard:			
OXi81		1.84	0.054
OXJ80		2.30	0.067
OXi81		1.79	0.052

FA/AA Finish

NM/EL
XLS/11

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CERTIFICATE OF ASSAY AK 2011-1777

AM GOLD INC
108F Trider Crescent
Dartmouth, NS
B3B 1R6

31-Oct-11

No. of samples received: 102
Sample Type: Core
Project: Red Mountain
Shipment #: RM11-044
Submitted by: Zach Flood

ET #.	Tag #	Au (g/t)	Au (oz/t)
1	11S144801	<0.03	<0.001
2	11S144802	0.99	0.029
3	11S144803	0.36	0.010
4	11S144804	0.51	0.015
5	11S144805	0.97	0.028
6	11S144806	0.41	0.012
7	11S144807	0.34	0.010
8	11S144808	1.60	0.047
9	11S144808 Duplicate	1.85	0.054
10	11S144809	0.62	0.018
11	11S144810	<0.03	<0.001
12	11S144811	1.26	0.037
13	11S144812	0.45	0.013
14	11S144813	1.14	0.033
15	11S144814	0.77	0.022
16	11S144815	0.44	0.013
17	11S144816	0.57	0.017
18	11S144817	1.07	0.031
19	11S144818	0.59	0.017
20	11S144818 Duplicate	0.60	0.017
21	11S144819	<0.03	<0.001
22	11S144820	1.76	0.051
23	11S144821	0.56	0.016
24	11S144822	0.53	0.015
25	11S144823	1.10	0.032
26	11S144824	2.02	0.059
27	11S144825	2.82	0.082

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AM GOLD INC AK11-1777

31-Oct-11

ET #.	Tag #	Au (g/t)	Au (oz/t)
28	11S144826	0.63	0.018
29	11S144827	0.68	0.020
30	11S144828	0.39	0.011
31	11S144828 Duplicate	0.36	0.010
32	11S144829	0.55	0.016
33	11S144830	3.00	0.087
34	11S144831	0.35	0.010
35	11S144832	0.35	0.010
36	11S144833	0.30	0.009
37	11S144834	0.25	0.007
38	11S144835	0.64	0.019
39	11S144836	0.52	0.015
40	11S144837	0.20	0.006
41	11S144838	0.55	0.016
42	11S144838 Duplicate	0.59	0.017
43	11S144839	0.41	0.012
44	11S144840	<0.03	<0.001
45	11S144841	0.18	0.005
46	11S144842	5.25	0.153
47	11S144843	0.87	0.025
48	11S144844	2.05	0.060
49	11S144845	5.35	0.156
50	11S144846	1.36	0.040
51	11S144847	0.23	0.007
52	11S144848	0.20	0.006
53	11S144848 Duplicate	0.22	0.006
54	11S144849	<0.03	<0.001
55	11S144850	0.48	0.014
56	11S144851	0.54	0.016
57	11S144852	0.32	0.009
58	11S144853	0.14	0.004
59	11S144854	0.22	0.006
60	11S144855	0.47	0.014
61	11S144856	0.21	0.006
62	11S144857	0.97	0.028
63	11S144858	0.40	0.012
64	11S144858 Duplicate	0.34	0.010
65	11S144859	0.26	0.008
66	11S144860	0.33	0.010
67	11S144861	<0.03	<0.001
68	11S144862	0.09	0.003

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AM GOLD INC AK11-1777

31-Oct-11

ET #.	Tag #	Au (g/t)	Au (oz/t)
69	11S144863	0.30	0.009
70	11S144864	0.08	0.002
71	11S144865	0.11	0.003
72	11S144866	0.15	0.004
73	11S144867	0.19	0.006
74	11S144868	0.10	0.003
75	11S144868 Duplicate	0.11	0.003
76	11S144869	0.36	0.010
77	11S144870	0.66	0.019
78	11S144871	<0.03	<0.001
79	11S144872	0.06	0.002
80	11S144873	0.63	0.018
81	11S144874	0.18	0.005
82	11S144875	0.42	0.012
83	11S144876	0.48	0.014
84	11S144877	1.20	0.035
85	11S144878	0.52	0.015
86	11S144878 Duplicate	0.55	0.016
87	11S144879	0.24	0.007
88	11S144880	<0.03	<0.001
89	11S144881	0.26	0.008
90	11S144882	0.49	0.014
91	11S144883	0.88	0.026
92	11S144884	0.59	0.017
93	11S144885	0.51	0.015
94	11S144886	0.96	0.028
95	11S144887	0.35	0.010
96	11S144888	0.32	0.009
97	11S144888 Duplicate	0.30	0.009
98	11S144889	0.37	0.011
99	11S144890	0.89	0.026
100	11S144891	0.32	0.009
101	11S144892	0.33	0.010
102	11S144893	0.10	0.003

QC DATA:

Repeat:

2	11S144802	0.93	0.027
8	11S144808	1.52	0.044
9	11S144808 Duplicate	1.88	0.055

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AM GOLD INC AK11-1777

31-Oct-11

ET #.	Tag #		Au (g/t)	Au (oz/t)
10	11S144809		0.61	0.018
12	11S144811		1.34	0.039
14	11S144813		1.09	0.032
18	11S144817		1.02	0.030
19	11S144818		0.57	0.017
22	11S144820		1.84	0.054
25	11S144823		1.10	0.032
26	11S144824		2.10	0.061
27	11S144825		2.95	0.086
36	11S144833		0.28	0.008
45	11S144841		0.18	0.005
46	11S144842	*	5.53	0.161
48	11S144844		2.07	0.060
49	11S144845	*	5.46	0.159
50	11S144846		1.44	0.042
55	11S144850		0.40	0.012
62	11S144857		0.94	0.027
71	11S144865		0.10	0.003
80	11S144873		0.59	0.017
84	11S144877		1.18	0.034
89	11S144881		0.24	0.007
91	11S144883		0.85	0.025
98	11S144889		0.38	0.011
Resplit:				
2	11S144802		0.86	0.025
36	11S144833		0.29	0.008
71	11S144865		0.10	0.003
Standard:				
OXi81			1.79	0.052
OXJ80			2.32	0.068
OXi81			1.81	0.053

*** Gravimetric Finish**

FA/AA Finish

NM/EL
XLS/11

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CERTIFICATE OF ASSAY AK 2011-1798

AM GOLD INC
108F Trider Crescent
Dartmouth, NS
B3B 1R6

2-Nov-11

No. of samples received: 150
Sample Type: Core
Project: Red Mountain
Shipment #: RM11-040
Submitted by: Zach Flood

ET #.	Tag #	Au (g/t)	Au (oz/t)
1	11S145164	0.06	0.002
2	11S145165	0.17	0.005
3	11S145166	0.22	0.006
4	11S145167	0.35	0.010
5	11S145168	0.41	0.012
6	11S145169	<0.03	<0.001
7	11S145170	1.21	0.035
8	11S145171	0.32	0.009
9	11S145171 Dup Of 11S145171	0.30	0.009
10	11S145172	0.34	0.010
11	11S145173	0.42	0.012
12	11S145174	0.39	0.011
13	11S145175	0.50	0.015
14	11S145176	0.29	0.008
15	11S145177	0.25	0.007
16	11S145178	0.16	0.005
17	11S145179	0.27	0.008
18	11S145180	<0.03	<0.001
19	11S145181	0.39	0.011
20	11S145181 Dup Of 11S145181	0.42	0.012
21	11S145182	0.39	0.011
22	11S145183	0.21	0.006
23	11S145184	0.23	0.007
24	11S145185	0.20	0.006
25	11S145186	0.15	0.004
26	11S145187	0.15	0.004
27	11S145188	0.15	0.004

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AM GOLD INC AK11-1798

2-Nov-11

ET #.	Tag #	Au (g/t)	Au (oz/t)
28	11S145189	0.17	0.005
29	11S145190	<0.03	<0.001
30	11S145191	0.16	0.005
31	11S145191 Dup Of 11S145191	0.17	0.005
32	11S145192	0.17	0.005
33	11S145193	0.12	0.003
34	11S145194	0.12	0.003
35	11S145195	0.12	0.003
36	11S145196	0.12	0.003
37	11S145197	0.12	0.003
38	11S145198	0.10	0.003
39	11S145199	0.19	0.006
40	11S145200	<0.03	<0.001
41	11S145201	0.13	0.004
42	11S145201 Dup Of 11S145201	0.12	0.003
43	11S145202	0.10	0.003
44	11S145203	0.29	0.008
45	11S145204	0.16	0.005
46	11S145205	0.18	0.005
47	11S145206	0.18	0.005
48	11S145207	0.14	0.004
49	11S145208	0.14	0.004
50	11S145209	0.15	0.004
51	11S145210	<0.03	<0.001
52	11S145211	0.08	0.002
53	11S145211 Dup Of 11S145211	0.09	0.003
54	11S145212	0.10	0.003
55	11S145213	0.09	0.003
56	11S145214	0.08	0.002
57	11S145215	0.04	0.001
58	11S145216	0.18	0.005
59	11S145217	0.11	0.003
60	11S145218	0.10	0.003
61	11S145219	0.08	0.002
62	11S145220	<0.03	<0.001
63	11S145221	0.06	0.002
64	11S145221 Dup Of 11S145221	0.05	0.001
65	11S145222	0.20	0.006
66	11S145223	0.15	0.004
67	11S145224	0.09	0.003
68	11S145225	0.09	0.003

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AM GOLD INC AK11-1798

2-Nov-11

ET #.	Tag #	Au (g/t)	Au (oz/t)
69	11S145226	0.24	0.007
70	11S145227	0.16	0.005
71	11S145228	0.13	0.004
72	11S145229	0.22	0.006
73	11S145230	0.19	0.006
74	11S145231	<0.03	<0.001
75	11S145231 Dup Of 11S145231	<0.03	<0.001
76	11S145232	0.22	0.006
77	11S145233	0.63	0.018
78	11S145234	0.19	0.006
79	11S145235	0.09	0.003
80	11S145236	0.14	0.004
81	11S145237	0.29	0.008
82	11S145238	0.89	0.026
83	11S145239	0.25	0.007
84	11S145240	0.13	0.004
85	11S145241	<0.03	<0.001
86	11S145241 Dup Of 11S145241	<0.03	<0.001
87	11S145242	0.12	0.003
88	11S145243	0.15	0.004
89	11S145244	0.16	0.005
90	11S145245	0.15	0.004
91	11S145246	0.30	0.009
92	11S145247	0.17	0.005
93	11S145248	0.13	0.004
94	11S145249	0.27	0.008
95	11S145250	3.01	0.088
96	11S145251	0.25	0.007
97	11S145251 Dup Of 11S145251	0.27	0.008
98	11S145252	0.25	0.007
99	11S145253	0.24	0.007
100	11S145254	0.58	0.017
101	11S145255	0.38	0.011
102	11S145256	0.52	0.015
103	11S145257	0.20	0.006
104	11S145258	0.38	0.011
105	11S145259	0.20	0.006
106	11S145260	<0.03	<0.001
107	11S145261	0.17	0.005
108	11S145261 Dup Of 11S145261	0.19	0.006
109	11S145262	0.18	0.005

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AM GOLD INC AK11-1798

2-Nov-11

ET #.	Tag #	Au (g/t)	Au (oz/t)
110	11S145263	0.23	0.007
111	11S145264	0.36	0.010
112	11S145265	0.42	0.012
113	11S145266	0.57	0.017
114	11S145267	0.21	0.006
115	11S145268	0.38	0.011
116	11S145269	0.31	0.009
117	11S145270	2.97	0.087
118	11S145271	0.39	0.011
119	11S145271 Dup Of 11S145271	0.41	0.012
120	11S145272	0.19	0.006
121	11S145273	0.31	0.009
122	11S145274	0.24	0.007
123	11S145275	0.36	0.010
124	11S145276	0.34	0.010
125	11S145277	0.27	0.008
126	11S145278	0.30	0.009
127	11S145279	0.41	0.012
128	11S145280	<0.03	<0.001
129	11S145281	0.17	0.005
130	11S145281 Dup Of 11S145281	0.18	0.005
131	11S145282	0.25	0.007
132	11S145283	0.58	0.017
133	11S145284	0.25	0.007
134	11S145285	0.17	0.005
135	11S145286	0.28	0.008
136	11S145287	0.18	0.005
137	11S145288	0.19	0.006
138	11S145289	1.15	0.034
139	11S145290	0.86	0.025
140	11S145291	0.73	0.021
141	11S145291 Dup Of 11S145291	0.76	0.022
142	11S145292	0.40	0.012
143	11S145293	0.17	0.005
144	11S145294	0.17	0.005
145	11S145295	0.32	0.009
146	11S145296	0.18	0.005
147	11S145297	0.17	0.005
148	11S145298	0.19	0.006
149	11S145299	0.50	0.015
150	11S145300	<0.03	<0.001

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AM GOLD INC AK11-1798 2-Nov-11

ET #.	Tag #	Au (g/t)	Au (oz/t)
QC DATA:			
Repeat:			
1	11S145164	0.07	0.002
7	11S145170	1.16	0.034
10	11S145172	0.37	0.011
19	11S145181	0.41	0.012
21	11S145182	0.38	0.011
36	11S145196	0.13	0.004
45	11S145204	0.17	0.005
54	11S145212	0.10	0.003
71	11S145228	0.12	0.003
80	11S145236	0.13	0.004
82	11S145238	0.93	0.027
89	11S145244	0.16	0.005
102	11S145256	0.55	0.016
109	11S145262	0.17	0.005
115	11S145268	0.37	0.011
124	11S145276	0.37	0.011
125	11S145277	0.28	0.008
138	11S145289	1.19	0.035
142	11S145292	0.40	0.012
Resplit:			
1	11S145164	0.08	0.002
36	11S145196	0.11	0.003
71	11S145228	0.13	0.004
109	11S145262	0.20	0.006
142	11S145292	0.38	0.011
Standard:			
OXi81		1.79	0.052
OXJ80		2.28	0.066
OXi81		1.83	0.053
OXJ80		2.31	0.067
OXi81		1.81	0.053

FA/AA Finish

NM/EL
XLS/11

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CERTIFICATE OF ASSAY AK 2011-1800

AM GOLD INC
108F Trider Crescent
Dartmouth, NS
B3B 1R6

2-Nov-11

No. of samples received: 116
Sample Type: Core
Project: Red Mountain
Shipment #: RM11-041
Submitted by: Zach Flood

ET #.	Tag #	Au (g/t)	Au (oz/t)
1	11S144688	0.30	0.009
2	11S144689	0.48	0.014
3	11S144690	<0.03	<0.001
4	11S144691	0.25	0.007
5	11S144692	0.49	0.014
6	11S144693	0.48	0.014
7	11S144694	0.24	0.007
8	11S144695	0.34	0.010
9	Dup of 11S144695	0.32	0.009
10	11S144696	0.30	0.009
11	11S144697	0.17	0.005
12	11S144698	0.32	0.009
13	11S144699	0.53	0.015
14	11S144700	0.87	0.025
15	11S144701	0.13	0.004
16	11S144702	0.16	0.005
17	11S144703	1.06	0.031
18	11S144704	0.09	0.003
19	11S144705	0.13	0.004
20	Dup of 11S144705	0.13	0.004
21	11S144706	0.35	0.010
22	11S144707	0.28	0.008
23	11S144708	0.07	0.002
24	11S144709	0.25	0.007
25	11S144710	<0.03	<0.001
26	11S144711	0.75	0.022
27	11S144712	0.28	0.008

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AM GOLD INC AK11-1800

2-Nov-11

ET #.	Tag #	Au (g/t)	Au (oz/t)
28	11S144713	0.99	0.029
29	11S144714	0.37	0.011
30	11S144715	0.13	0.004
31	Dup of 11S144715	0.14	0.004
32	11S144716	0.13	0.004
33	11S144717	0.19	0.006
34	11S144718	0.13	0.004
35	11S144719	0.16	0.005
36	11S144720	0.19	0.006
37	11S144721	<0.03	<0.001
38	11S144722	0.79	0.023
39	11S144723	0.17	0.005
40	11S144724	0.30	0.009
41	11S144725	0.50	0.015
42	Dup of 11S144725	0.52	0.015
43	11S144726	0.15	0.004
44	11S144727	0.14	0.004
45	11S144728	0.27	0.008
46	11S144729	0.19	0.006
47	11S144730	0.17	0.005
48	11S144731	<0.03	<0.001
49	11S144732	0.18	0.005
50	11S144733	1.16	0.034
51	11S144734	0.36	0.010
52	11S144735	0.19	0.006
53	Dup of 11S144735	0.23	0.007
54	11S144736	0.20	0.006
55	11S144737	0.45	0.013
56	11S144738	0.89	0.026
57	11S144739	0.17	0.005
58	11S144740	0.19	0.006
59	11S144741	<0.03	<0.001
60	11S144742	0.54	0.016
61	11S144743	0.72	0.021
62	11S144744	0.20	0.006
63	11S144745	0.84	0.024
64	Dup of 11S144745	0.73	0.021
65	11S144746	0.29	0.008
66	11S144747	0.15	0.004
67	11S144748	0.10	0.003
68	11S144749	<0.03	<0.001

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AM GOLD INC AK11-1800 2-Nov-11

ET #.	Tag #	Au (g/t)	Au (oz/t)
69	11S144750	10.4	0.303
70	11S144751	0.86	0.025
71	11S144752	0.57	0.017
72	11S144753	0.23	0.007
73	11S144754	0.31	0.009
74	11S144755	0.13	0.004
75	Dup of 11S144755	0.14	0.004
76	11S144756	0.13	0.004
77	11S144757	0.17	0.005
78	11S144758	0.27	0.008
79	11S144759	2.97	0.087
80	11S144760	0.15	0.004
81	11S144761	0.60	0.017
82	11S144762	0.27	0.008
83	11S144763	0.11	0.003
84	11S144764	0.11	0.003
85	11S144765	0.25	0.007
86	Dup of 11S144765	0.25	0.007
87	11S144766	0.11	0.003
88	11S144767	0.16	0.005
89	11S144768	0.14	0.004
90	11S144769	0.27	0.008
91	11S144770	<0.03	<0.001
92	11S144771	0.16	0.005
93	11S144772	0.29	0.008
94	11S144773	0.50	0.015
95	11S144774	0.11	0.003
96	11S144775	0.38	0.011
97	Dup of 11S144775	0.36	0.010
98	11S144776	1.96	0.057
99	11S144777	0.59	0.017
100	11S144778	0.18	0.005
101	11S144779	0.14	0.004
102	11S144780	0.11	0.003
103	11S144781	<0.03	<0.001
104	11S144782	0.20	0.006
105	11S144783	0.12	0.003
106	11S144784	0.08	0.002
107	11S144785	0.16	0.005
108	Dup of 11S144785	0.16	0.005
109	11S144786	0.06	0.002

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AM GOLD INC AK11-1800 2-Nov-11

ET #.	Tag #		Au (g/t)	Au (oz/t)
110	11S144787		0.12	0.003
111	11S144788		0.12	0.003
112	11S144789		0.21	0.006
113	11S144790		2.98	0.087
114	11S144791		0.18	0.005
115	11S144792		0.27	0.008
116	11S144793		0.14	0.004

QC DATA:

Repeat:

1	11S144688		0.29	0.008
10	11S144696		0.31	0.009
17	11S144703		1.13	0.033
19	11S144705		0.13	0.004
28	11S144713		1.05	0.031
36	11S144720		0.20	0.006
45	11S144728		0.28	0.008
50	11S144733		1.09	0.032
54	11S144736		0.21	0.006
63	11S144745		0.89	0.026
64	Dup of 11S144745		0.68	0.020
69	11S144750	*	11.1	0.324
71	11S144752		0.60	0.017
80	11S144760		0.14	0.004
89	11S144768		0.14	0.004
98	11S144776		2.06	0.060
106	11S144784		0.08	0.002
115	11S144792		0.27	0.008

Resplit:

1	11S144688		0.26	0.008
36	11S144720		0.17	0.005
71	11S144752		0.60	0.017
106	11S144784		0.10	0.003

*** Gravimetric Finish**

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AM GOLD INC AK11-1800

2-Nov-11

ET #. Tag #	Au (g/t)	Au (oz/t)
Standard:		
OXi81	1.80	0.052
OXJ80	2.29	0.067
OXi81	1.79	0.052
OXJ80	1.82	0.053

FA/AA Finish
NM/EL
XLS/11

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Geochemical & Assay

CERTIFICATE OF ASSAY AK 2011-1801

AM GOLD INC
108F Trider Crescent
Dartmouth, NS
B3B 1R6

3-Nov-11

No. of samples received: 104
Sample Type: Core
Project: Red Mountain
Shipment #: RM11-043
Submitted by: Zach Flood

ET #.	Tag #	Au (g/t)	Au (oz/t)
1	11S145719	0.10	0.003
2	11S145720	2.97	0.087
3	11S145721	0.36	0.010
4	11S145722	0.17	0.005
5	11S145723	0.79	0.023
6	11S145724	0.54	0.016
7	11S145725	0.74	0.022
8	11S145726	0.36	0.010
9	11S145726 Duplicate	0.39	0.011
10	11S145727	0.14	0.004
11	11S145728	0.42	0.012
12	11S145729	0.22	0.006
13	11S145730	<0.03	<0.001
14	11S145731	0.18	0.005
15	11S145732	0.43	0.013
16	11S145733	0.32	0.009
17	11S145734	0.48	0.014
18	11S145735	0.32	0.009
19	11S145736	0.17	0.005
20	11S145736 Duplicate	0.18	0.005
21	11S145737	0.29	0.008
22	11S145738	0.30	0.009
23	11S145739	0.22	0.006
24	11S145740	2.98	0.087
25	11S145741	0.57	0.017
26	11S145742	0.24	0.007
27	11S145743	0.16	0.005

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AM GOLD INC AK11-1801

3-Nov-11

ET #.	Tag #	Au (g/t)	Au (oz/t)
28	11S145744	0.29	0.008
29	11S145745	0.24	0.007
30	11S145746	0.51	0.015
31	11S145746 Duplicate	0.54	0.016
32	11S145747	0.35	0.010
33	11S145748	0.26	0.008
34	11S145749	0.18	0.005
35	11S145750	<0.03	<0.001
36	11S145751	0.31	0.009
37	11S145752	0.24	0.007
38	11S145753	0.22	0.006
39	11S145754	0.45	0.013
40	11S145755	0.39	0.011
41	11S145756	0.28	0.008
42	11S145756 Duplicate	0.29	0.008
43	11S145757	0.21	0.006
44	11S145758	0.23	0.007
45	11S145759	0.32	0.009
46	11S145760	<0.03	<0.001
47	11S145761	0.57	0.017
48	11S145762	0.45	0.013
49	11S145763	0.17	0.005
50	11S145764	0.35	0.010
51	11S145765	0.20	0.006
52	11S145766	0.30	0.009
53	11S145766 Duplicate	0.31	0.009
54	11S145767	0.26	0.008
55	11S145768	1.02	0.030
56	11S145769	0.43	0.013
57	11S145770	<0.03	<0.001
58	11S145771	0.32	0.009
59	11S145772	0.34	0.010
60	11S145773	0.30	0.009
61	11S145774	0.29	0.008
62	11S145775	0.80	0.023
63	11S145776	1.12	0.033
64	11S145776 Duplicate	1.26	0.037
65	11S145777	0.50	0.015
66	11S145778	0.56	0.016
67	11S145779	0.42	0.012
68	11S145780	2.97	0.087

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AM GOLD INC AK11-1801

3-Nov-11

ET #.	Tag #	Au (g/t)	Au (oz/t)
69	11S145781	0.70	0.020
70	11S145782	0.78	0.023
71	11S145783	0.38	0.011
72	11S145784	0.63	0.018
73	11S145785	0.23	0.007
74	11S145786	0.22	0.006
75	11S145786 Duplicate	0.22	0.006
76	11S145787	0.28	0.008
77	11S145788	0.21	0.006
78	11S145789	0.62	0.018
79	11S145790	<0.03	<0.001
80	11S145791	0.19	0.006
81	11S145792	0.17	0.005
82	11S145793	0.12	0.003
83	11S145794	0.32	0.009
84	11S145795	0.25	0.007
85	11S145796	0.22	0.006
86	11S145796 Duplicate	0.22	0.006
87	11S145797	0.23	0.007
88	11S145798	0.90	0.026
89	11S145799	0.69	0.020
90	11S145800	3.05	0.089
91	11S145801	0.43	0.013
92	11S145802	0.23	0.007
93	11S145803	0.31	0.009
94	11S145804	0.28	0.008
95	11S145805	0.40	0.012
96	11S145806	0.25	0.007
97	11S145806 Duplicate	0.29	0.008
98	11S145807	0.18	0.005
99	11S145808	0.50	0.015
100	11S145809	0.59	0.017
101	11S145810	<0.03	<0.001
102	11S145811	0.34	0.010
103	11S145812	0.25	0.007
104	11S145813	0.16	0.005

QC DATA:

Repeat:

1	11S145719	0.09	0.003

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AM GOLD INC AK11-1801

3-Nov-11

ET #.	Tag #	Au (g/t)	Au (oz/t)
10	11S145727	0.14	0.004
19	11S145736	0.18	0.005
37	11S145752	0.25	0.007
45	11S145759	0.34	0.010
54	11S145767	0.25	0.007
55	11S145768	1.10	0.032
63	11S145776	1.05	0.031
64	11S145776 Duplicate	1.32	0.038
71	11S145783	0.37	0.011
80	11S145791	0.20	0.006
88	11S145798	0.95	0.028
89	11S145799	0.65	0.019
Resplit:			
1	11S145719	0.10	0.003
37	11S145752	0.24	0.007
71	11S145783	0.34	0.010
Standard:			
OXi81		1.82	0.053
OXJ80		2.29	0.067
OXi81		1.84	0.054

FA/AA Finish

NM/EL
XLS/11

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CERTIFICATE OF ASSAY AK 2011-1808

AM GOLD INC
108F Trider Crescent
Dartmouth, NS
B3B 1R6

3-Nov-11

No. of samples received: 105
Sample Type: Core
Project: Red Mountain
Shipment #: RM11-045
Submitted by: Zach Flood

ET #.	Tag #	Au (g/t)	Au (oz/t)
1	11S144978	0.34	0.010
2	11S144979	0.30	0.009
3	11S144980	0.39	0.011
4	11S144981	0.23	0.007
5	11S144982	0.17	0.005
6	11S144983	0.56	0.016
7	11S144984	0.12	0.003
8	11S144985	0.15	0.004
9	Dup of 11S144985	0.19	0.006
10	11S144986	0.10	0.003
11	11S144987	1.58	0.046
12	11S144988	0.41	0.012
13	11S144989	0.20	0.006
14	11S144990	<0.03	<0.001
15	11S144991	0.23	0.007
16	11S144992	0.16	0.005
17	11S144993	0.18	0.005
18	11S144994	0.23	0.007
19	11S144995	0.25	0.007
20	Dup of 11S144995	0.25	0.007
21	11S144996	0.33	0.010
22	11S144997	0.18	0.005
23	11S144998	0.20	0.006
24	11S144999	<0.03	<0.001
25	11S145000	0.13	0.004
26	110001	0.43	0.013
27	110002	0.07	0.002

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AM GOLD INC AK11-1808

3-Nov-11

ET #.	Tag #	Au (g/t)	Au (oz/t)
28	110003	0.11	0.003
29	110004	0.15	0.004
30	110005	0.12	0.003
31	Dup of 110005	0.14	0.004
32	110006	0.13	0.004
33	110007	0.12	0.003
34	110008	0.23	0.007
35	110009	0.12	0.003
36	110010	3.01	0.088
37	110011	0.34	0.010
38	110012	0.35	0.010
39	110013	0.14	0.004
40	110014	0.25	0.007
41	110015	0.19	0.006
42	Dup of 110015	0.18	0.005
43	110016	0.18	0.005
44	110017	0.11	0.003
45	110018	0.13	0.004
46	110019	<0.03	<0.001
47	110020	0.12	0.003
48	110021	0.13	0.004
49	110022	0.15	0.004
50	110023	0.49	0.014
51	110024	0.12	0.003
52	110025	0.19	0.006
53	Dup of 110025	0.18	0.005
54	110026	0.23	0.007
55	110027	0.40	0.012
56	110028	0.43	0.013
57	110029	<0.03	<0.001
58	110030	0.20	0.006
59	110031	0.15	0.004
60	110032	0.20	0.006
61	110033	0.19	0.006
62	110034	0.28	0.008
63	110035	0.25	0.007
64	Dup of 110035	0.26	0.008
65	110036	0.56	0.016
66	110037	0.10	0.003
67	110038	0.17	0.005
68	110039	0.35	0.010

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AM GOLD INC AK11-1808

3-Nov-11

ET #.	Tag #	Au (g/t)	Au (oz/t)
69	110040	2.98	0.087
70	110041	0.52	0.015
71	110042	0.52	0.015
72	110043	0.54	0.016
73	110044	0.29	0.008
74	110045	0.19	0.006
75	Dup of 110045	0.18	0.005
76	110046	0.20	0.006
77	110047	0.12	0.003
78	110048	0.14	0.004
79	110049	<0.03	<0.001
80	110050	0.20	0.006
81	110051	0.21	0.006
82	110052	0.16	0.005
83	110053	0.18	0.005
84	110054	0.10	0.003
85	110055	0.22	0.006
86	Dup of 110055	0.20	0.006
87	110056	0.08	0.002
88	110057	0.15	0.004
89	110058	<0.03	<0.001
90	110059	0.19	0.006
91	110060	0.17	0.005
92	110061	0.10	0.003
93	110062	0.12	0.003
94	110063	0.09	0.003
95	110064	0.11	0.003
96	110065	0.11	0.003
97	Dup of 110065	0.10	0.003
98	110066	0.05	0.001
99	110067	0.88	0.026
100	110068	0.23	0.007
101	110069	0.18	0.005
102	110070	0.25	0.007
103	110071	0.40	0.012
104	110072	<0.03	<0.001
105	110073	0.87	0.025

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AM GOLD INC AK11-1808 3-Nov-11

ET #.	Tag #	Au (g/t)	Au (oz/t)
QC DATA:			
Repeat:			
1	11S144978	0.34	0.010
10	11S144986	0.12	0.003
11	11S144987	1.65	0.048
19	11S144995	0.27	0.008
37	110011	0.31	0.009
45	110018	0.15	0.004
54	110026	0.26	0.008
71	110042	0.51	0.015
80	110050	0.21	0.006
90	110059	0.15	0.004
105	110073	0.90	0.026
Resplit:			
1	11S144978	0.35	0.010
37	110011	0.38	0.011
71	110042	0.48	0.014
Standard:			
OXi81		1.79	0.052
OXJ80		2.31	0.067
OXi81		1.83	0.053

FA/AA Finish

NM/EL
XLS/11

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CERTIFICATE OF ASSAY AK 2011-1827

AM GOLD INC
108F Trider Crescent
Dartmouth, NS
B3B 1R6

9-Nov-11

No. of samples received: 73
Sample Type: Core
Project: Red Mountain
Shipment #: RM11-036
Submitted by: Zach Flood

ET #.	Tag #	Au (g/t)	Au (oz/t)
1	11S144533	0.09	0.003
2	11S144534	0.06	0.002
3	11S144535	0.05	0.001
4	11S144536	0.08	0.002
5	11S144537	0.05	0.001
6	11S144538	0.04	0.001
7	11S144539	0.10	0.003
8	11S144540	<0.03	<0.001
9	11S144541	0.04	0.001
10	Dup of 11S144541	0.05	0.001
11	11S144542	0.09	0.003
12	11S144543	0.35	0.010
13	11S144544	0.10	0.003
14	11S144545	0.07	0.002
15	11S144546	0.09	0.003
16	11S144547	0.10	0.003
17	11S144548	0.10	0.003
18	11S144549	0.12	0.003
19	11S144550	<0.03	<0.001
20	11S144551	0.12	0.003
21	Dup of 11S144551	0.13	0.004
22	11S144552	0.15	0.004
23	11S144553	0.13	0.004
24	11S144554	0.11	0.003
25	11S144555	0.15	0.004
26	11S144556	0.14	0.004
27	11S144557	0.10	0.003

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ET #.	Tag #	Au (g/t)	Au (oz/t)
28	11S144558	0.11	0.003
29	11S144559	0.22	0.006
30	11S144560	<0.03	<0.001
31	11S144561	0.09	0.003
32	Dup of 11S144561	0.10	0.003
33	11S144562	0.13	0.004
34	11S144563	0.09	0.003
35	11S144564	0.15	0.004
36	11S144565	0.16	0.005
37	11S144566	0.09	0.003
38	11S144567	0.08	0.002
39	11S144568	0.08	0.002
40	11S144569	0.12	0.003
41	11S144570	<0.03	<0.001
42	11S144571	0.06	0.002
43	Dup of 11S144571	0.07	0.002
44	11S144572	0.03	0.001
45	11S144573	0.05	0.001
46	11S144574	0.06	0.002
47	11S144575	0.09	0.003
48	11S144576	0.04	0.001
49	11S144577	0.10	0.003
50	11S144578	0.08	0.002
51	11S144579	0.08	0.002
52	11S144580	<0.03	<0.001
53	11S144581	0.14	0.004
54	Dup of 11S144581	0.13	0.004
55	11S144582	0.06	0.002
56	11S144583	0.08	0.002
57	11S144584	0.09	0.003
58	11S144585	0.07	0.002
59	11S144586	0.07	0.002
60	11S144587	0.03	0.001
61	11S144588	<0.03	<0.001
62	11S144589	0.07	0.002
63	11S144590	<0.03	<0.001
64	11S144591	0.05	0.001
65	Dup of 11S144591	0.05	0.001
66	11S144592	0.06	0.002
67	11S144593	0.06	0.002
68	11S144594	0.08	0.002

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AM GOLD INC AK11-1827

9-Nov-11

ET #.	Tag #	Au (g/t)	Au (oz/t)
69	11S144595	0.08	0.002
70	11S144596	0.08	0.002
71	11S144597	0.06	0.002
72	11S144598	0.07	0.002
73	11S144599	0.06	0.002

QC DATA:

Repeat:

1	11S144533	0.08	0.002
10	Dup of 11S144541	0.05	0.001
20	11S144551	0.11	0.003
36	11S144565	0.15	0.004
45	11S144573	0.06	0.002
54	Dup of 11S144581	0.13	0.004
71	11S144597	0.06	0.002

Resplit:

1	11S144533	0.09	0.003
36	11S144565	0.15	0.004
71	11S144597	0.06	0.002

Standard:

OXi81	1.81	0.053
OXJ80	2.29	0.067
OXi81	1.79	0.052

FA/AA Finish

NM/EL
XLS/11

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CERTIFICATE OF ASSAY AK 2011-1828

AM GOLD INC
108F Trider Crescent
Dartmouth, NS
B3B 1R6

8-Nov-11

No. of samples received: 146
Sample Type: Core
Project: Red Mountain
Shipment #: RM11-050
Submitted by: Dave Stenson

ET #.	Tag #	Au (g/t)	Au (oz/t)
1	111801	0.16	0.005
2	111802	0.14	0.004
3	111803	0.27	0.008
4	111804	0.59	0.017
5	111805	0.49	0.014
6	111806	0.16	0.005
7	111807	0.33	0.010
8	111808	0.09	0.003
9	Dup of 111808	0.10	0.003
10	111809	0.35	0.010
11	111810	0.15	0.004
12	111811	0.45	0.013
13	111812	<0.03	<0.001
14	111813	0.24	0.007
15	111814	0.30	0.009
16	111815	0.38	0.011
17	111816	0.35	0.010
18	111817	0.40	0.012
19	111818	1.93	0.056
20	Dup of 111818	1.91	0.056
21	111819	0.81	0.024
22	111820	0.43	0.013
23	111821	<0.03	<0.001
24	111822	0.48	0.014
25	111823	0.19	0.006
26	111824	0.37	0.011
27	111825	0.50	0.015

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AM GOLD INC AK11-1828

8-Nov-11

ET #.	Tag #	Au (g/t)	Au (oz/t)
28	111826	0.46	0.013
29	111827	0.31	0.009
30	111828	0.53	0.015
31	Dup of 111828	0.52	0.015
32	111829	0.54	0.016
33	111830	0.44	0.013
34	111831	0.30	0.009
35	111832	<0.03	<0.001
36	111833	0.18	0.005
37	111834	0.54	0.016
38	111835	0.34	0.010
39	111836	0.85	0.025
40	111837	1.28	0.037
41	111838	0.27	0.008
42	Dup of 111838	0.26	0.008
43	111839	0.36	0.010
44	111840	0.77	0.022
45	111841	<0.03	<0.001
46	111842	1.06	0.031
47	111843	0.19	0.006
48	111844	0.31	0.009
49	111845	0.28	0.008
50	111846	0.71	0.021
51	111847	0.24	0.007
52	111848	0.50	0.015
53	Dup of 111848	0.45	0.013
54	111849	0.34	0.010
55	111850	<0.03	<0.001
56	111851	0.21	0.006
57	111852	0.25	0.007
58	111853	0.13	0.004
59	111854	0.17	0.005
60	111855	0.82	0.024
61	111856	0.31	0.009
62	111857	0.55	0.016
63	111858	0.42	0.012
64	Dup of 111858	0.43	0.013
65	111859	0.44	0.013
66	111860	<0.03	<0.001
67	111861	0.36	0.010
68	111862	0.47	0.014

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AM GOLD INC AK11-1828

8-Nov-11

ET #.	Tag #	Au (g/t)	Au (oz/t)
69	111863	0.27	0.008
70	111864	0.42	0.012
71	111865	0.24	0.007
72	111866	0.45	0.013
73	111867	0.23	0.007
74	111868	0.25	0.007
75	Dup of 111868	0.20	0.006
76	111869	0.17	0.005
77	111870	0.19	0.006
78	111871	<0.03	<0.001
79	111872	0.26	0.008
80	111873	0.23	0.007
81	111874	0.14	0.004
82	111875	0.23	0.007
83	111876	0.54	0.016
84	111877	0.24	0.007
85	111878	0.28	0.008
86	Dup of 111878	0.24	0.007
87	111879	0.18	0.005
88	111880	<0.03	<0.001
89	111881	0.68	0.020
90	111882	0.22	0.006
91	111883	0.12	0.003
92	111884	0.11	0.003
93	111885	0.36	0.010
94	111886	0.29	0.008
95	111887	0.16	0.005
96	111888	0.60	0.017
97	Dup of 111888	0.70	0.020
98	111889	0.26	0.008
99	111890	0.90	0.026
100	111891	0.22	0.006
101	111892	0.43	0.013
102	111893	0.42	0.012
103	111894	0.30	0.009
104	111895	0.34	0.010
105	111896	0.26	0.008
106	111897	0.18	0.005
107	111898	0.27	0.008
108	Dup of 111898	0.28	0.008
109	111899	0.22	0.006

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8-Nov-11

ET #.	Tag #	Au (g/t)	Au (oz/t)
110	111900	<0.03	<0.001
111	111901	0.20	0.006
112	111902	0.54	0.016
113	111903	0.35	0.010
114	111904	0.46	0.013
115	111905	0.28	0.008
116	111906	0.29	0.008
117	111907	0.31	0.009
118	111908	0.26	0.008
119	Dup of 111908	0.24	0.007
120	111909	0.34	0.010
121	111910	0.34	0.010
122	111911	0.40	0.012
123	111912	0.23	0.007
124	111913	0.47	0.014
125	111914	<0.03	<0.001
126	111915	0.19	0.006
127	111916	0.25	0.007
128	111917	0.67	0.020
129	111918	0.98	0.029
130	Dup of 111918	0.96	0.028
131	111919	0.89	0.026
132	111920	0.17	0.005
133	111921	<0.03	<0.001
134	111922	0.26	0.008
135	111923	0.15	0.004
136	111924	0.19	0.006
137	111925	0.33	0.010
138	111926	0.30	0.009
139	111927	0.15	0.004
140	111928	0.20	0.006
141	Dup of 111928	0.21	0.006
142	111929	0.19	0.006
143	111930	0.21	0.006
144	111931	<0.03	<0.001
145	111932	0.21	0.006
146	111933	0.31	0.009

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ET #.	Tag #	Au (g/t)	Au (oz/t)
QC DATA:			
Repeat:			
1	111801	0.14	0.004
10	111809	0.38	0.011
12	111811	0.42	0.012
19	111818	1.79	0.052
20	Dup of 111818	1.88	0.055
21	111819	0.79	0.023
36	111833	0.18	0.005
40	111837	1.35	0.039
46	111842	1.14	0.033
54	111849	0.31	0.009
71	111865	0.23	0.007
80	111873	0.24	0.007
89	111881	0.65	0.019
106	111897	0.16	0.005
115	111905	0.26	0.008
124	111913	0.45	0.013
129	111918	0.93	0.027
130	Dup of 111918	1.09	0.032
142	111929	0.19	0.006
Resplit:			
1	111801	0.20	0.006
36	111833	0.17	0.005
71	111865	0.27	0.008
106	111897	0.15	0.004
142	111929	0.20	0.006
Standard:			
OXi81		1.84	0.054
OXJ80		2.30	0.067
OXi81		1.80	0.052
OXJ80		2.28	0.066
OXi81		1.80	0.052

FA/AA Finish

NM/EL
XLS/11

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CERTIFICATE OF ASSAY AK 2011-1829

AM GOLD INC
108F Trider Crescent
Dartmouth, NS
B3B 1R6

9-Nov-11

No. of samples received: 107
Sample Type: Core
Project: Red Mountain
Shipment #: RM11-049
Submitted by: Dave Stevenson

ET #.	Tag #	Au (g/t)	Au (oz/t)
1	111501	0.14	0.004
2	111502	0.27	0.008
3	111503	0.76	0.022
4	111504	0.22	0.006
5	111505	0.35	0.010
6	111506	0.26	0.008
7	111507	0.21	0.006
8	111508	0.24	0.007
9	Dup of 111508	0.26	0.008
10	111509	0.24	0.007
11	111510	0.25	0.007
12	111511	0.10	0.003
13	111512	0.16	0.005
14	111513	0.12	0.003
15	111514	0.08	0.002
16	111515	0.21	0.006
17	111516	<0.03	<0.001
18	111517	0.18	0.005
19	111518	0.12	0.003
20	Dup of 111518	0.10	0.003
21	111519	0.16	0.005
22	111520	0.16	0.005
23	111521	0.15	0.004
24	111522	<0.03	<0.001
25	111523	0.16	0.005
26	111524	0.30	0.009
27	111525	0.09	0.003

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AM GOLD INC AK11-1829

9-Nov-11

ET #.	Tag #	Au (g/t)	Au (oz/t)
28	111526	0.07	0.002
29	111527	0.08	0.002
30	111528	0.25	0.007
31	Dup of 111528	0.27	0.008
32	111529	0.48	0.014
33	111530	3.15	0.092
34	111531	0.24	0.007
35	111532	<0.03	<0.001
36	111533	0.39	0.011
37	111534	0.30	0.009
38	111535	0.12	0.003
39	111536	0.19	0.006
40	111537	0.62	0.018
41	111538	0.23	0.007
42	Dup of 111538	0.25	0.007
43	111539	0.54	0.016
44	111540	0.31	0.009
45	111541	<0.03	<0.001
46	111542	0.25	0.007
47	111543	0.39	0.011
48	111544	0.33	0.010
49	111545	0.23	0.007
50	111546	0.12	0.003
51	111547	0.11	0.003
52	111548	0.19	0.006
53	Dup of 111548	0.19	0.006
54	111549	0.20	0.006
55	111550	0.30	0.009
56	111551	<0.03	<0.001
57	111552	0.13	0.004
58	111553	0.22	0.006
59	111554	0.24	0.007
60	111555	0.17	0.005
61	111556	0.19	0.006
62	111557	0.67	0.020
63	111558	0.20	0.006
64	Dup of 111558	0.19	0.006
65	111559	0.13	0.004
66	111560	0.13	0.004
67	111561	0.10	0.003
68	111562	<0.03	<0.001

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AM GOLD INC AK11-1829

9-Nov-11

ET #	Tag #	Au (g/t)	Au (oz/t)
69	111563	0.10	0.003
70	111564	0.22	0.006
71	111565	0.28	0.008
72	111566	0.23	0.007
73	111567	0.56	0.016
74	111568	0.29	0.008
75	Dup of 111568	0.31	0.009
76	111569	0.33	0.010
77	111570	0.37	0.011
78	111571	0.44	0.013
79	111572	0.17	0.005
80	111573	<0.03	<0.001
81	111574	0.44	0.013
82	111575	0.48	0.014
83	111576	0.50	0.015
84	111577	0.13	0.004
85	111578	0.48	0.014
86	Dup of 111578	0.51	0.015
87	111579	0.32	0.009
88	111580	0.29	0.008
89	111581	<0.03	<0.001
90	111582	0.33	0.010
91	111583	0.67	0.020
92	111584	0.35	0.010
93	111585	0.28	0.008
94	111586	0.44	0.013
95	111587	0.22	0.006
96	111588	0.52	0.015
97	Dup of 111588	0.48	0.014
98	111589	0.40	0.012
99	111590	0.21	0.006
100	111591	0.88	0.026
101	111592	0.79	0.023
102	111593	0.47	0.014
103	111594	0.15	0.004
104	111595	0.28	0.008
105	111596	0.23	0.007
106	111597	0.48	0.014
107	111598	<0.03	<0.001

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AM GOLD INC AK11-1829 9-Nov-11

ET #.	Tag #		Au (g/t)	Au (oz/t)
QC DATA:				
Repeat:				
1	111501		0.15	0.004
10	111509		0.22	0.006
19	111518		0.12	0.003
33	111530	*	3.33	0.097
36	111533		0.38	0.011
46	111542		0.27	0.008
54	111549		0.21	0.006
71	111565		0.28	0.008
81	111574		0.42	0.012
90	111582		0.34	0.010
101	111592		0.78	0.023
106	111597		0.47	0.014
Resplit:				
1	111501		0.15	0.004
36	111533		0.40	0.012
71	111565		0.27	0.008
106	111597		0.42	0.012
Standard:				
OXi81			1.84	0.054
OXJ80			2.32	0.068
OXi81			1.80	0.052
OXJ80			2.29	0.067

*** Gravimetric Finish**

FA/AA Finish

NM/EL
XLS/11

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CERTIFICATE OF ASSAY AK 2011-1830

AM GOLD INC
108F Trider Crescent
Dartmouth, NS
B3B 1R6

9-Nov-11

No. of samples received: 103
Sample Type: Core
Project: Red Mountain
Shipment #: RM11-051
Submitted by: Dave Stevenson

ET #.	Tag #	Au (g/t)	Au (oz/t)
1	110252	0.48	0.014
2	110253	0.49	0.014
3	110254	1.11	0.032
4	110255	0.33	0.010
5	110256	0.19	0.006
6	110257	0.33	0.010
7	110258	0.39	0.011
8	110259	0.36	0.010
9	Dup of 110259	0.35	0.010
10	110260	0.18	0.005
11	110261	<0.03	<0.001
12	110262	0.29	0.008
13	110263	0.35	0.010
14	110264	0.13	0.004
15	110265	0.36	0.010
16	110266	0.14	0.004
17	110267	0.33	0.010
18	110268	0.28	0.008
19	110269	0.31	0.009
20	Dup of 110269	0.31	0.009
21	110270	<0.03	<0.001
22	110271	0.49	0.014
23	110272	0.59	0.017
24	110273	0.27	0.008
25	110274	0.16	0.005
26	110275	0.27	0.008
27	110276	0.24	0.007

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ET #.	Tag #	Au (g/t)	Au (oz/t)
28	110277	0.29	0.008
29	110278	0.67	0.020
30	110279	0.17	0.005
31	Dup of 110279	0.16	0.005
32	110280	2.98	0.087
33	110281	0.21	0.006
34	110282	0.39	0.011
35	110283	0.20	0.006
36	110284	0.28	0.008
37	110285	0.15	0.004
38	110286	0.10	0.003
39	110287	0.21	0.006
40	110288	0.22	0.006
41	110289	0.66	0.019
42	Dup of 110289	0.67	0.020
43	110290	0.13	0.004
44	110291	10.2	0.297
45	110292	0.20	0.006
46	110293	<0.03	<0.001
47	110294	0.16	0.005
48	110295	0.19	0.006
49	110296	0.21	0.006
50	110297	0.14	0.004
51	110298	0.16	0.005
52	110299	0.22	0.006
53	Dup of 110299	0.23	0.007
54	110300	<0.03	<0.001
55	110301	0.11	0.003
56	110302	0.21	0.006
57	110303	0.48	0.014
58	110304	0.28	0.008
59	110305	0.21	0.006
60	110306	0.32	0.009
61	110307	0.26	0.008
62	110308	0.19	0.006
63	110309	0.19	0.006
64	Dup of 110309	0.17	0.005
65	110310	3.00	0.087
66	110311	0.71	0.021
67	110312	0.39	0.011
68	110313	1.15	0.034

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AM GOLD INC AK11-1830

9-Nov-11

ET #.	Tag #	Au (g/t)	Au (oz/t)
69	110314	0.48	0.014
70	110315	0.58	0.017
71	110316	0.19	0.006
72	110317	0.21	0.006
73	110318	0.18	0.005
74	110319	0.28	0.008
75	Dup of 110319	0.32	0.009
76	110320	<0.03	<0.001
77	110321	0.51	0.015
78	110322	0.34	0.010
79	110323	0.42	0.012
80	110324	0.62	0.018
81	110325	0.26	0.008
82	110326	0.26	0.008
83	110327	0.30	0.009
84	110328	0.31	0.009
85	110329	0.18	0.005
86	Dup of 110329	0.19	0.006
87	110330	<0.03	<0.001
88	110331	0.13	0.004
89	110332	0.17	0.005
90	110333	0.43	0.013
91	110334	0.32	0.009
92	110335	0.24	0.007
93	110336	0.50	0.015
94	110337	0.92	0.027
95	110338	0.19	0.006
96	110339	0.20	0.006
97	Dup of 110339	0.19	0.006
98	110340	0.87	0.025
99	110341	0.45	0.013
100	110342	0.12	0.003
101	110343	0.10	0.003
102	110344	0.10	0.003
103	110345	0.16	0.005

QC DATA:

Repeat:

1	110252	0.49	0.014
3	110254	1.06	0.031

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AM GOLD INC AK11-1830

9-Nov-11

ET #.	Tag #		Au (g/t)	Au (oz/t)
10	110260		0.19	0.006
19	110269		0.32	0.009
36	110284		0.27	0.008
44	110291	*	10.7	0.312
45	110292		0.20	0.006
55	110301		0.10	0.003
68	110313		1.21	0.035
71	110316		0.18	0.005
80	110324		0.62	0.018
89	110332		0.16	0.005
94	110337		0.88	0.026
Resplit:				
1	110252		0.46	0.013
36	110284		0.30	0.009
71	110316		0.22	0.006
Standard:				
OXi81			1.83	0.053
OXJ80			2.31	0.067
OXi81			1.81	0.053

*** Gravimetric Finish**

FA/AA Finish

NM/EL
XLS/11

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CERTIFICATE OF ASSAY AK 2011-1831

AM GOLD INC
108F Trider Crescent
Dartmouth, NS
B3B 1R6

10-Nov-11

No. of samples received: 153
Sample Type: Core
Project: Red Mountain
Shipment #: RM11-052
Submitted by: Dave Stevenson

ET #.	Tag #	Au (g/t)	Au (oz/t)
1	111599	0.14	0.004
2	111600	0.09	0.003
3	111601	0.22	0.006
4	111602	0.58	0.017
5	111603	0.40	0.012
6	111604	0.36	0.010
7	111605	0.23	0.007
8	111606	0.20	0.006
9	111606 Duplicate	0.21	0.006
10	111607	0.38	0.011
11	111608	0.21	0.006
12	111609	0.10	0.003
13	111610	<0.03	<0.001
14	111611	0.20	0.006
15	111612	0.88	0.026
16	111613	0.14	0.004
17	111614	0.22	0.006
18	111615	0.26	0.008
19	111616	0.42	0.012
20	111616 Duplicate	0.40	0.012
21	111617	0.59	0.017
22	111618	0.23	0.007
23	111619	0.55	0.016
24	111620	<0.03	<0.001
25	111621	0.39	0.011
26	111622	0.40	0.012
27	111623	0.23	0.007

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AM GOLD INC AK11-1831

10-Nov-11

ET #.	Tag #	Au (g/t)	Au (oz/t)
28	111624	0.14	0.004
29	111625	0.38	0.011
30	111626	0.59	0.017
31	111626 Duplicate	0.62	0.018
32	111627	0.56	0.016
33	111628	0.89	0.026
34	111629	0.33	0.010
35	111630	<0.03	<0.001
36	111631	0.47	0.014
37	111632	0.30	0.009
38	111633	0.55	0.016
39	111634	0.49	0.014
40	111635	0.27	0.008
41	111636	0.54	0.016
42	111636 Duplicate	0.52	0.015
43	111637	0.95	0.028
44	111638	0.64	0.019
45	111639	0.30	0.009
46	111640	<0.03	<0.001
47	111641	0.38	0.011
48	111642	0.39	0.011
49	111643	0.36	0.010
50	111644	0.50	0.015
51	111645	0.32	0.009
52	111646	0.42	0.012
53	111646 Duplicate	0.43	0.013
54	111647	0.35	0.010
55	111648	0.43	0.013
56	111649	<0.03	<0.001
57	111650	0.46	0.013
58	111651	0.25	0.007
59	111652	0.34	0.010
60	111653	0.31	0.009
61	111654	0.34	0.010
62	111655	0.40	0.012
63	111656	0.58	0.017
64	111656 Duplicate	0.60	0.017
65	111657	0.66	0.019
66	111658	0.31	0.009
67	111659	0.26	0.008
68	111660	<0.03	<0.001

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AM GOLD INC AK11-1831

10-Nov-11

ET #.	Tag #	Au (g/t)	Au (oz/t)
69	111661	1.06	0.031
70	111662	0.52	0.015
71	111663	0.31	0.009
72	111664	0.27	0.008
73	111665	0.33	0.010
74	111666	0.21	0.006
75	111666 Duplicate	0.20	0.006
76	111667	0.37	0.011
77	111668	0.30	0.009
78	111669	<0.03	<0.001
79	111670	0.35	0.010
80	111671	0.21	0.006
81	111672	0.21	0.006
82	111673	0.22	0.006
83	111674	0.32	0.009
84	111675	0.47	0.014
85	111676	0.62	0.018
86	111676 Duplicate	0.62	0.018
87	111677	0.27	0.008
88	111678	0.67	0.020
89	111679	0.24	0.007
90	111680	0.27	0.008
91	111681	0.90	0.026
92	111682	0.16	0.005
93	111683	0.13	0.004
94	111684	0.14	0.004
95	111685	0.13	0.004
96	111686	0.11	0.003
97	111686 Duplicate	0.13	0.004
98	111687	0.18	0.005
99	111688	0.13	0.004
100	111689	0.32	0.009
101	111690	<0.03	<0.001
102	111691	0.17	0.005
103	111692	0.17	0.005
104	111693	0.11	0.003
105	111694	0.09	0.003
106	111695	0.10	0.003
107	111696	0.09	0.003
108	111696 Duplicate	0.09	0.003
109	111697	0.09	0.003

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ET #.	Tag #	Au (g/t)	Au (oz/t)
110	111698	0.15	0.004
111	111699	0.15	0.004
112	111700	<0.03	<0.001
113	111701	0.09	0.003
114	111702	0.12	0.003
115	111703	0.12	0.003
116	111704	0.07	0.002
117	111705	0.09	0.003
118	111706	0.17	0.005
119	111706 Duplicate	0.16	0.005
120	111707	0.06	0.002
121	111708	0.23	0.007
122	111709	0.13	0.004
123	111710	2.97	0.087
124	111711	0.10	0.003
125	111712	0.14	0.004
126	111713	0.73	0.021
127	111714	0.16	0.005
128	111715	0.11	0.003
129	111716	0.17	0.005
130	111716 Duplicate	0.16	0.005
131	111717	0.27	0.008
132	111718	0.13	0.004
133	111719	0.32	0.009
134	111720	0.12	0.003
135	111721	0.11	0.003
136	111722	0.19	0.006
137	111723	0.09	0.003
138	111724	0.13	0.004
139	111725	<0.03	<0.001
140	111726	0.16	0.005
141	111726 Duplicate	0.14	0.004
142	111727	0.37	0.011
143	111728	0.10	0.003
144	111729	0.11	0.003
145	111730	0.30	0.009
146	111731	0.18	0.005
147	111732	0.48	0.014
148	111733	<0.03	<0.001
149	111734	0.11	0.003
150	111735	0.27	0.008

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AM GOLD INC AK11-1831

10-Nov-11

ET #.	Tag #	Au (g/t)	Au (oz/t)
151	111736	0.18	0.005
152	111736 Duplicate	0.20	0.006
153	111737	0.14	0.004

QC DATA:

Repeat:

1	111599	0.13	0.004
4	111602	0.58	0.017
10	111607	0.37	0.011
15	111612	0.85	0.025
19	111616	0.44	0.013
33	111628	0.94	0.027
36	111631	0.45	0.013
43	111637	1.02	0.030
45	111639	0.30	0.009
54	111647	0.38	0.011
69	111661	1.00	0.029
71	111663	0.30	0.009
80	111671	0.22	0.006
89	111679	0.22	0.006
106	111695	0.11	0.003
115	111703	0.11	0.003
124	111711	0.11	0.003
141	111726 Duplicate	0.13	0.004
147	111732	0.47	0.014
150	111735	0.28	0.008

Resplit:

1	111599	0.15	0.004
36	111631	0.50	0.015
71	111663	0.28	0.008
106	111695	0.10	0.003
141	111726 Duplicate	0.13	0.004

Standard:

OXi81	1.79	0.052
OXJ80	2.31	0.067
OXi81	1.81	0.053

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AM GOLD INC AK11-1831

10-Nov-11

ET #.	Tag #	Au (g/t)	Au (oz/t)
OXJ80		2.29	0.067
OXi81		1.80	0.052

FA/AA Finish

NM/EL
XLS/11

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CERTIFICATE OF ASSAY AK 2011-1832

AM GOLD INC
108F Trider Crescent
Dartmouth, NS
B3B 1R6

10-Nov-11

No. of samples received: 114
Sample Type: Core
Project: Red Mountain
Shipment #: RM11-054
Submitted by: Dave Stevenson

ET #.	Tag #	Au (g/t)	Au (oz/t)
1	111951	0.08	0.002
2	111952	0.14	0.004
3	111953	0.15	0.004
4	111954	0.07	0.002
5	111955	0.11	0.003
6	111956	0.14	0.004
7	111957	0.10	0.003
8	111958	0.18	0.005
9	Dup of 111958	0.18	0.005
10	111959	0.14	0.004
11	111960	0.28	0.008
12	111961	0.36	0.010
13	111962	<0.03	<0.001
14	111963	0.29	0.008
15	111964	0.28	0.008
16	111965	0.33	0.010
17	111966	0.39	0.011
18	111967	0.46	0.013
19	111968	0.23	0.007
20	Dup of 111968	0.25	0.007
21	111969	0.70	0.020
22	111970	3.00	0.087
23	111971	0.70	0.020
24	111972	0.52	0.015
25	111973	0.78	0.023
26	111974	0.94	0.027
27	111975	0.48	0.014

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Geochemical & Assay

AM GOLD INC AK11-1832

10-Nov-11

ET #.	Tag #	Au (g/t)	Au (oz/t)
28	111976	0.65	0.019
29	111977	0.12	0.003
30	111978	0.06	0.002
31	Dup of 111978	0.07	0.002
32	111979	0.10	0.003
33	111980	0.38	0.011
34	111981	0.60	0.017
35	111982	<0.03	<0.001
36	111983	0.29	0.008
37	111984	0.54	0.016
38	111985	0.36	0.010
39	111986	0.08	0.002
40	111987	0.10	0.003
41	111988	0.18	0.005
42	Dup of 111988	0.20	0.006
43	111989	0.29	0.008
44	111990	0.53	0.015
45	111991	<0.03	<0.001
46	111992	0.80	0.023
47	111993	0.38	0.011
48	111994	0.43	0.013
49	111995	0.33	0.010
50	111996	0.12	0.003
51	111997	0.15	0.004
52	111998	0.35	0.010
53	Dup of 111998	0.29	0.008
54	111999	1.35	0.039
55	112000	0.98	0.029
56	112001	2.99	0.087
57	112002	0.18	0.005
58	112003	0.20	0.006
59	112004	0.67	0.020
60	112005	0.43	0.013
61	112006	0.32	0.009
62	112007	0.80	0.023
63	112008	0.77	0.022
64	Dup of 112008	0.75	0.022
65	112009	0.16	0.005
66	112010	<0.03	<0.001
67	112011	0.31	0.009
68	112012	0.60	0.017

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AM GOLD INC AK11-1832

10-Nov-11

ET #.	Tag #	Au (g/t)	Au (oz/t)
69	112013	0.21	0.006
70	112014	0.24	0.007
71	112015	0.20	0.006
72	112016	0.15	0.004
73	112017	0.52	0.015
74	112018	0.28	0.008
75	Dup of 112018	0.28	0.008
76	112019	0.17	0.005
77	112020	0.36	0.010
78	112021	<0.03	<0.001
79	112022	0.10	0.003
80	112023	0.32	0.009
81	112024	1.75	0.051
82	112025	0.10	0.003
83	112026	0.13	0.004
84	112027	0.32	0.009
85	112028	0.40	0.012
86	Dup of 112028	0.40	0.012
87	112029	0.15	0.004
88	112030	0.17	0.005
89	112031	0.88	0.026
90	112032	0.10	0.003
91	112033	0.30	0.009
92	112034	0.15	0.004
93	112035	0.15	0.004
94	112036	0.08	0.002
95	112037	0.22	0.006
96	112038	0.26	0.008
97	Dup of 112038	0.24	0.007
98	112039	0.17	0.005
99	112040	<0.03	<0.001
100	112041	0.09	0.003
101	112042	0.26	0.008
102	112043	0.13	0.004
103	112044	0.25	0.007
104	112045	0.17	0.005
105	112046	0.26	0.008
106	112047	0.69	0.020
107	112048	0.34	0.010
108	Dup of 112048	0.37	0.011
109	112049	<0.03	<0.001

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AM GOLD INC AK11-1832

10-Nov-11

ET #.	Tag #	Au (g/t)	Au (oz/t)
110	112050	0.39	0.011
111	112051	0.13	0.004
112	112052	0.14	0.004
113	112053	0.35	0.010
114	112054	0.40	0.012

QC DATA:

Repeat:

1	111951	0.07	0.002
10	111959	0.14	0.004
19	111968	0.23	0.007
23	111971	0.75	0.022
26	111974	0.99	0.029
36	111983	0.28	0.008
37	111984	0.52	0.015
46	111992	0.75	0.022
54	111999	1.29	0.038
55	112000	0.95	0.028
68	112012	0.61	0.018
71	112015	0.23	0.007
80	112023	0.32	0.009
81	112024	1.70	0.050
90	112032	0.09	0.003
106	112047	0.69	0.020

Resplit:

1	111951	0.08	0.002
36	111983	0.32	0.009
71	112015	0.17	0.005
106	112047	0.74	0.022

Standard:

OXi81	1.81	0.053
OXJ80	2.29	0.067
OXi81	1.80	0.052
OXJ80	2.30	0.067

FA/AA Finish

NM/EL
XLS/11

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CERTIFICATE OF ASSAY AK 2011-1839

AM GOLD INC
108F Trider Crescent
Dartmouth, NS
B3B 1R6

10-Nov-11

No. of samples received: 45
Sample Type: Rock
Submitted by: Dave Stevenson

ET #.	Tag #	Au (g/t)	Au (oz/t)
1	DS11-001	0.08	0.002
2	DS11-002	0.04	0.001
3	DS11-003	0.03	0.001
4	DS11-004	0.03	0.001
5	DS11-004A	0.34	0.010
6	DS11-004B	0.04	0.001
7	DS11-005	0.04	0.001
8	DS11-005B	<0.03	<0.001
9	DS11-005C	0.03	0.001
10	DS11-006	0.04	0.001
11	DS11-007	0.04	0.001
12	DS11-008	0.07	0.002
13	DS11-009	0.24	0.007
14	DS11-010	0.85	0.025
15	DS11-011	0.06	0.002
16	DS11-012	0.07	0.002
17	DS11-013	1.38	0.040
18	DS11-014	0.06	0.002
19	DS11-014B	0.05	0.001
20	DS11-015	0.06	0.002
21	ZF11-001	0.34	0.010
22	ZF11-002	0.45	0.013
23	ZF11-003	0.04	0.001
24	ZF11-004	0.08	0.002
25	ZF11-005	0.18	0.005
26	RMDS-001	0.23	0.007
27	RMDS-002	0.26	0.008

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AM GOLD INC AK11-1839

10-Nov-11

ET #.	Tag #	Au (g/t)	Au (oz/t)
28	RMDS-003	0.07	0.002
29	RMDS-004	0.74	0.022
30	RMDS-005	0.09	0.003
31	RM011-002	0.15	0.004
32	RM011-003	0.19	0.006
33	RM011-004	<0.03	<0.001
34	RM011-005	0.03	0.001
35	REC-01	0.10	0.003
36	04141188-7093840	0.09	0.003
37	A & B	0.16	0.005
38	C	0.17	0.005
39	D & F	0.45	0.013
40	#1	1.45	0.042
41	#2	0.71	0.021
42	#3	0.46	0.013
43	RM011	0.82	0.024
44	02+03	0.15	0.004
45	04+05	1.65	0.048

QC DATA:

Repeat:

1	DS11-001	0.06	0.002
10	DS11-006	0.04	0.001
14	DS11-010	0.91	0.027
17	DS11-013	1.32	0.038
19	DS11-014B	0.04	0.001
29	RMDS-004	0.70	0.020
36	04141188-7093840	0.08	0.002
40	#1	1.55	0.045
43	RM011	0.80	0.023
45	04+05	1.58	0.046

Resplit:

1	DS11-001	0.06	0.002
36	04141188-7093840	0.08	0.002

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AM GOLD INC AK11-1839

10-Nov-11

ET #.	Tag #	Au (g/t)	Au (oz/t)
Standard:			
OXi81		1.79	0.052
OXJ80		2.33	0.068

FA/AA Finish

NM/EL
XLS/11

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16-Nov-11

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

ICP CERTIFICATE OF ANALYSIS AK 2011-1839

AM GOLD INC
108F Trider Crescent
Dartmouth, NS
B3B 1R6

No. of samples received: 45
Sample Type: Rock
Submitted by: Dave Stevenson

Values in ppm unless otherwise reported

Et #.	Tag #	Ag	Al%	As	Ba	Be	Bi	Ca%	Cd	Co	Cr	Cu	Fe%	Hg	K%	La	Li	Mg%	Mn	Mo	Na%	Ni	P	Pb	S%	Sb	Sc	Se	Sn	Sr	Ti%	U	V	W	Y	Zn
21	ZF11-001	<0.2	0.12	250	14	<1	5	<0.01	<1	1	94	36	0.85	<5	0.06	8	<2	<0.01	95	<1	0.02	7	30	12	<0.01	10	<1	<10	<5	<2	<0.01	<5	4	<5	2	30
22	ZF11-002	<0.2	1.45	2235	388	<1	10	0.24	<1	10	90	18	3.27	<5	0.35	42	56	0.94	725	2	0.05	15	900	21	0.08	<5	6	<10	<5	12	0.07	<5	42	<5	15	60
23	ZF11-003	0.2	1.77	35	538	1	15	0.22	<1	9	38	26	5.92	<5	0.10	46	46	0.85	1505	3	0.04	21	1150	27	0.04	<5	9	<10	<5	20	<0.01	<5	52	<5	14	118
24	ZF11-004	0.6	0.34	120	56	1	10	0.06	4	16	38	52	3.41	<5	<0.01	48	<2	0.01	935	6	0.03	11	790	111	<0.01	10	6	<10	<5	22	<0.01	<5	20	<5	14	156
25	ZF11-005	0.4	0.91	430	274	<1	5	0.69	2	6	60	108	1.82	<5	0.24	54	48	0.47	455	3	0.06	8	490	63	0.10	<5	2	<10	<5	54	0.07	<5	20	<5	8	176

QC DATA:

Standard:

Pb129a		11.6	0.83	5	60	<1	<5	0.45	59	5	12	1408	1.53	<5	0.10	4	<2	0.68	355	2	0.03	5	410	6192	0.81	15	<1	<10	<5	30	0.03	<5	18	<5	2	>10000

ICP: Aqua Regia Digest / ICP- AES Finish.

NM/EL
df/1_1839S
XLS/11

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CERTIFICATE OF ASSAY AW 2011-8094

AM GOLD INC
108F Trider Crescent
Dartmouth, NS
B3B 1R6

15-Jul-11

No. of samples received: 112
Sample Type: Core
Project: Red Mountain
Shipment #: RM11-001
Submitted by: Zach Flood

ET #.	Tag #	Au (g/t)	Au (oz/t)
1	101851	0.19	0.006
2	101852	0.38	0.011
3	101853	0.32	0.009
4	101854	0.26	0.008
5	Dup of 101854	0.25	0.007
6	101855	0.39	0.011
7	101856	0.12	0.003
8	101857	0.20	0.006
9	101858	0.27	0.008
10	101859	0.15	0.004
11	101860	0.09	0.003
12	101861	0.08	0.002
13	101862	0.19	0.006
14	101863	0.13	0.004
15	101864	<0.03	<0.001
16	Dup of 101864	<0.03	<0.001
17	101865	1.60	0.047
18	101866	0.27	0.008
19	101867	0.33	0.010
20	101868	0.06	0.002
21	101869	0.38	0.011
22	101870	0.29	0.008
23	101871	0.42	0.012
24	101872	0.27	0.008
25	101873	0.25	0.007
26	101874	0.17	0.005

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AM GOLD INC AW11-8094

15-Jul-11

ET #.	Tag #	Au (g/t)	Au (oz/t)
27	Dup of 101874	0.15	0.004
28	101875	0.39	0.011
29	101876	0.47	0.014
30	101877	0.27	0.008
31	101878	0.29	0.008
32	101879	<0.03	<0.001
33	101880	0.64	0.019
34	101881	0.22	0.006
35	101882	0.44	0.013
36	101883	0.11	0.003
37	101884	0.06	0.002
38	Dup of 101884	0.06	0.002
39	101885	0.08	0.002
40	101886	0.06	0.002
41	101887	0.13	0.004
42	101888	0.06	0.002
43	101889	0.03	0.001
44	101890	0.12	0.003
45	101891	0.20	0.006
46	101892	0.19	0.006
47	101893	0.14	0.004
48	101894	0.20	0.006
49	Dup of 101894	0.18	0.005
50	101895	3.05	0.089
51	101896	0.57	0.017
52	101897	0.46	0.013
53	101898	0.59	0.017
54	101899	1.59	0.046
55	101900	0.27	0.008
56	101901	0.17	0.005
57	101902	0.21	0.006
58	101903	0.23	0.007
59	101904	0.38	0.011
60	Dup of 101904	0.41	0.012
61	101905	0.29	0.008
62	101906	1.41	0.041
63	101908	0.47	0.014
64	101909	0.34	0.010
65	101910	<0.03	<0.001
66	101911	0.13	0.004
67	101912	2.78	0.081

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AM GOLD INC AW11-8094

15-Jul-11

ET #	Tag #	Au (g/t)	Au (oz/t)
68	101913	0.40	0.012
69	101914	0.12	0.003
70	Dup of 101914	0.10	0.003
71	101915	0.16	0.005
72	101916	0.07	0.002
73	101917	0.76	0.022
74	101918	0.16	0.005
75	101919	0.32	0.009
76	101920	0.21	0.006
77	101921	0.13	0.004
78	101922	0.06	0.002
79	101923	0.11	0.003
80	101924	<0.03	<0.001
81	Dup of 101924	<0.03	<0.001
82	101925	0.40	0.012
83	101926	0.07	0.002
84	101927	0.12	0.003
85	101928	0.08	0.002
86	101929	0.13	0.004
87	101930	0.25	0.007
88	101931	0.17	0.005
89	101932	0.25	0.007
90	101933	0.36	0.010
91	101934	0.08	0.002
92	Dup of 101934	0.08	0.002
93	101935	0.07	0.002
94	101936	0.33	0.010
95	101937	0.09	0.003
96	101938	0.10	0.003
97	101939	2.98	0.087
98	101940	0.06	0.002
99	101941	0.10	0.003
100	101942	0.10	0.003
101	101943	0.18	0.005
102	101944	0.23	0.007
103	Dup of 101944	0.21	0.006
104	101945	0.07	0.002
105	101946	0.20	0.006
106	101947	1.18	0.034
107	101948	0.63	0.018
108	101949	0.43	0.013

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AM GOLD INC AW11-8094 15-Jul-11

ET #	Tag #	Au (g/t)	Au (oz/t)
109	101950	1.32	0.038
110	104801	0.38	0.011
111	104802	0.37	0.011
112	104803	0.40	0.012

QC DATA:

Repeat:

1	101851	0.19	0.006
10	101859	0.13	0.004
17	101865	1.45	0.042
19	101867	0.33	0.010
36	101883	0.10	0.003
45	101891	0.17	0.005
54	101899	1.45	0.042
62	101906	1.53	0.045
67	101912	2.70	0.079
71	101915	0.16	0.005
73	101917	0.76	0.022
82	101925	0.37	0.011
89	101932	0.25	0.007
106	101947	1.14	0.033
107	101948	0.62	0.018
109	101950	1.28	0.037

Resplit:

1	101851	0.16	0.005
36	101883	0.08	0.002
71	101915	0.14	0.004
106	101947	1.50	0.044

Standard:

OXJ68	2.38	0.069
OXK79	3.49	0.102
OXJ68	2.33	0.068
OXK79	3.58	0.104

FA/AA Finish
NM/cr/el
XLS/11

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CERTIFICATE OF ASSAY AW 2011-8095

AM GOLD INC
108F Trider Crescent
Dartmouth, NS
B3B 1R6

19-Jul-11

No. of samples received: 111
Sample Type: Core
Project: Red Mountain
Shipment #: RM11-002
Submitted by: Zach Flood

ET #.	Tag #	Au (g/t)	Au (oz/t)
1	104804	0.29	0.008
2	104805	<0.03	<0.001
3	104806	0.78	0.023
4	104807	0.65	0.019
5	104808	0.31	0.009
6	104809	0.32	0.009
7	104810	0.44	0.013
8	Dup of 104810	0.46	0.013
9	104811	0.33	0.010
10	104812	0.48	0.014
11	104813	0.70	0.020
12	104814	0.11	0.003
13	104815	0.23	0.007
14	104816	0.12	0.003
15	104817	0.10	0.003
16	104818	0.88	0.026
17	104819	1.25	0.036
18	104820	0.22	0.006
19	Dup of 104820	0.21	0.006
20	104821	<0.03	<0.001
21	104822	0.32	0.009
22	104823	0.14	0.004
23	104824	0.07	0.002
24	104825	0.05	0.001
25	104826	0.05	0.001
26	104827	0.07	0.002
27	104828	0.21	0.006

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AM GOLD INC AW11-8095

19-Jul-11

ET #.	Tag #	Au (g/t)	Au (oz/t)
28	104829	0.14	0.004
29	104830	0.14	0.004
30	Dup of 104830	0.14	0.004
31	104831	0.20	0.006
32	104832	<0.03	<0.001
33	104833	0.28	0.008
34	104834	0.91	0.027
35	104835	0.19	0.006
36	104836	0.23	0.007
37	104837	0.92	0.027
38	104838	0.49	0.014
39	104839	0.24	0.007
40	104840	0.51	0.015
41	Dup of 104840	0.55	0.016
42	104841	0.33	0.010
43	104842	0.11	0.003
44	104843	0.15	0.004
45	104844	0.18	0.005
46	104845	0.22	0.006
47	104846	0.22	0.006
48	104847	0.06	0.002
49	104848	0.08	0.002
50	104849	0.17	0.005
51	104850	<0.03	<0.001
52	104851	0.07	0.002
53	Dup of 104851	0.07	0.002
54	104852	0.20	0.006
55	104853	0.08	0.002
56	104854	0.13	0.004
57	104855	0.13	0.004
58	104856	0.82	0.024
59	104857	0.16	0.005
60	104858	0.41	0.012
61	104859	0.15	0.004
62	104860	0.09	0.003
63	Dup of 104860	0.08	0.002
64	104861	0.15	0.004
65	104862	0.08	0.002
66	104863	0.08	0.002
67	104864	<0.03	<0.001
68	104865	0.23	0.007

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AM GOLD INC AW11-8095

19-Jul-11

ET #.	Tag #	Au (g/t)	Au (oz/t)
69	104866	0.09	0.003
70	104867	0.11	0.003
71	104868	0.28	0.008
72	104869	0.14	0.004
73	104870	0.08	0.002
74	Dup of 104870	0.06	0.002
75	104871	0.08	0.002
76	104872	0.06	0.002
77	104873	0.05	0.001
78	104874	0.05	0.001
79	104875	0.11	0.003
80	104876	0.20	0.006
81	104877	0.08	0.002
82	104878	0.47	0.014
83	104879	0.07	0.002
84	104880	2.99	0.087
85	104881	0.15	0.004
86	Dup of 104881	0.15	0.004
87	104882	0.15	0.004
88	104883	0.13	0.004
89	104884	0.42	0.012
90	104885	0.19	0.006
91	104886	1.76	0.051
92	104887	0.69	0.020
93	104888	2.25	0.066
94	104889	1.58	0.046
95	104890	0.67	0.020
96	Dup of 104890	0.71	0.021
97	104891	0.08	0.002
98	104892	0.65	0.019
99	104893	0.76	0.022
100	104894	0.20	0.006
101	104895	0.18	0.005
102	104896	<0.03	<0.001
103	104897	0.19	0.006
104	104898	0.92	0.027
105	104899	0.20	0.006
106	104900	0.54	0.016
107	Dup of 104900	0.48	0.014
108	104901	0.43	0.013
109	104902	0.62	0.018

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Geochemical & Assay

AM GOLD INC AW11-8095 19-Jul-11

ET #.	Tag #	Au (g/t)	Au (oz/t)
110	104903	0.25	0.007
111	104904	0.13	0.004

QC DATA:

Repeat:

1	104804	0.31	0.009
10	104812	0.45	0.013
16	104818	0.92	0.027
17	104819	1.37	0.040
19	Dup of 104820	0.21	0.006
36	104836	0.22	0.006
37	104837	0.93	0.027
45	104844	0.17	0.005
54	104852	0.18	0.005
58	104856	0.79	0.023
71	104868	0.27	0.008
80	104876	0.22	0.006
89	104884	0.44	0.013
91	104886	1.83	0.053
93	104888	2.11	0.062
94	104889	1.63	0.048
99	104893	0.72	0.021
104	104898	0.88	0.026
106	104900	0.51	0.015
109	104902	0.62	0.018

Resplit:

1	104804	0.26	0.008
36	104836	0.21	0.006
71	104868	0.26	0.008
106	104900	0.52	0.015

Standard:

OXJ68	2.36	0.069
OXK79	3.53	0.103
OXJ68	2.32	0.068
OXK79	3.55	0.104

FA/AA Finish
NM/EL
XLS/11

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Geochemical & Assay

CERTIFICATE OF ASSAY AW 2011-8101

AM GOLD INC
108F Trider Crescent
Dartmouth, NS
B3B 1R6

20-Jul-11

No. of samples received: 110
Sample Type: Core
Project: Red Mountain
Shipment #: RM11-003
Submitted by: Matt Zago

ET #.	Tag #	Au (g/t)	Au (oz/t)
1	105101	0.20	0.006
2	105102	0.28	0.008
3	105103	0.35	0.010
4	105104	0.24	0.007
5	105105	0.44	0.013
6	105106	0.20	0.006
7	105107	0.59	0.017
8	105108	0.08	0.002
9	Dup of 105108	0.07	0.002
10	105109	<0.03	<0.001
11	105110	0.07	0.002
12	105111	0.26	0.008
13	105112	0.33	0.010
14	105113	0.30	0.009
15	105114	0.12	0.003
16	105115	0.40	0.012
17	105116	0.20	0.006
18	105117	0.25	0.007
19	105118	0.18	0.005
20	Dup Of 105118	0.18	0.005
21	105119	0.18	0.005
22	105120	0.09	0.003
23	105121	0.47	0.014
24	105122	1.19	0.035
25	105123	0.22	0.006
26	105124	0.10	0.003
27	105125	3.10	0.090

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AM GOLD INC AW11-8101

20-Jul-11

ET #.	Tag #	Au (g/t)	Au (oz/t)
28	105126	0.17	0.005
29	105127	0.16	0.005
30	105128	0.11	0.003
31	Dup of 105128	0.11	0.003
32	105129	0.22	0.006
33	105130	0.14	0.004
34	105131	0.14	0.004
35	105132	0.18	0.005
36	105133	0.56	0.016
37	105134	0.29	0.008
38	105135	0.32	0.009
39	105136	0.16	0.005
40	105137	0.18	0.005
41	105138	0.15	0.004
42	Dup of 105138	0.15	0.004
43	105139	0.20	0.006
44	105140	0.26	0.008
45	105141	<0.03	<0.001
46	105142	0.21	0.006
47	105143	0.14	0.004
48	105144	0.07	0.002
49	105145	0.03	0.001
50	105146	0.34	0.010
51	105147	0.10	0.003
52	105148	0.15	0.004
53	Dup of 105148	0.14	0.004
54	105149	0.14	0.004
55	105150	0.07	0.002
56	105151	0.28	0.008
57	105152	0.19	0.006
58	105153	0.50	0.015
59	105154	0.14	0.004
60	105155	<0.03	<0.001
61	105156	0.26	0.008
62	105157	0.15	0.004
63	105158	0.21	0.006
64	Dup of 105158	0.23	0.007
65	105159	0.14	0.004
66	105160	0.22	0.006
67	105161	1.93	0.056
68	105162	1.17	0.034

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AM GOLD INC AW11-8101

20-Jul-11

ET #.	Tag #	Au (g/t)	Au (oz/t)
69	105163	0.69	0.020
70	105164	0.37	0.011
71	105165	0.37	0.011
72	105166	0.48	0.014
73	105167	0.37	0.011
74	105168	0.29	0.008
75	Dup of 105168	0.32	0.009
76	105169	0.05	0.001
77	105170	0.15	0.004
78	105171	2.99	0.087
79	105172	0.36	0.010
80	105173	0.44	0.013
81	105174	0.35	0.010
82	105175	0.05	0.001
83	105176	0.11	0.003
84	105177	0.39	0.011
85	105178	0.28	0.008
86	Dup of 105178	0.24	0.007
87	105179	8.12	0.237
88	105180	0.39	0.011
89	105181	0.31	0.009
90	105182	0.07	0.002
91	105183	0.41	0.012
92	105184	0.13	0.004
93	105185	<0.03	<0.001
94	105186	0.19	0.006
95	105187	0.07	0.002
96	105188	0.07	0.002
97	Dup of 105188	0.09	0.003
98	105189	0.05	0.001
99	105190	0.34	0.010
100	105191	1.19	0.035
101	105192	0.07	0.002
102	105193	0.08	0.002
103	105194	0.25	0.007
104	105195	0.07	0.002
105	105196	0.23	0.007
106	105197	0.41	0.012
107	105198	0.37	0.011
108	Dup of 105198	0.40	0.012
109	105199	0.23	0.007

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AM GOLD INC AW11-8101

20-Jul-11

ET #.	Tag #		Au (g/t)	Au (oz/t)
110	105200		<0.03	<0.001

QC DATA:

Repeat:

1	105101		0.19	0.006
10	105109		<0.03	<0.001
19	105118		0.18	0.005
24	105122		1.10	0.032
36	105133		0.54	0.016
46	105142		0.22	0.006
54	105149		0.14	0.004
58	105153		0.47	0.014
67	105161		2.04	0.059
68	105162		1.09	0.032
71	105165		0.40	0.012
80	105173		0.47	0.014
87	105179	*	8.06	0.235
89	105181		0.28	0.008
100	105191		1.23	0.036
106	105197		0.37	0.011

Resplit:

1	105101		0.19	0.006
36	105133		0.55	0.016
71	105165		0.44	0.013
106	105197		0.37	0.011

Standard:

OXJ68		2.29	0.067
OXK79		3.59	0.105
OXJ68		2.31	0.067
OXK79		3.58	0.104

FA/AA Finish
*** GRAVIMETRIC FINISH**

NM/EL
XLS/11

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CERTIFICATE OF ASSAY AW 2011-8102

AM GOLD INC
108F Trider Crescent
Dartmouth, NS
B3B 1R6

20-Jul-11

No. of samples received: 128
Sample Type: Core
Project: Red Mountain
Shipment #: RM11-004
Submitted by: Matt Zago

ET #.	Tag #	Au (g/t)	Au (oz/t)
1	105251	0.27	0.008
2	105252	0.21	0.006
3	105253	0.21	0.006
4	105254	0.28	0.008
5	105255	0.27	0.008
6	105256	0.25	0.007
7	105257	0.07	0.002
8	105258	0.06	0.002
9	105259	0.08	0.002
10	Dup of 105259	0.09	0.003
11	105260	0.11	0.003
12	105261	0.07	0.002
13	105262	0.10	0.003
14	105263	0.03	0.001
15	105264	3.04	0.089
16	105265	0.07	0.002
17	105266	0.12	0.003
18	105267	0.23	0.007
19	105268	0.12	0.003
20	105269	0.07	0.002
21	Dup of 105269	0.07	0.002
22	105270	0.04	0.001
23	105271	<0.03	<0.001
24	105272	0.05	0.001
25	105273	0.07	0.002
26	105274	0.07	0.002
27	105275	0.05	0.001

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Geochemical & Assay

AM GOLD INC AW11-8102

20-Jul-11

ET #.	Tag #	Au (g/t)	Au (oz/t)
28	105276	0.06	0.002
29	105277	0.13	0.004
30	105278	0.28	0.008
31	105279	0.09	0.003
32	Dup of 105279	0.08	0.002
33	105280	0.18	0.005
34	105281	<0.03	<0.001
35	105282	0.08	0.002
36	105283	0.10	0.003
37	105284	0.16	0.005
38	105285	0.05	0.001
39	105286	0.51	0.015
40	105287	0.06	0.002
41	105288	0.07	0.002
42	105289	0.27	0.008
43	Dup of 105289	0.25	0.007
44	105290	0.50	0.015
45	105291	0.35	0.010
46	105292	0.18	0.005
47	105293	0.15	0.004
48	105294	0.23	0.007
49	105295	<0.03	<0.001
50	105296	0.19	0.006
51	105297	0.19	0.006
52	105298	0.28	0.008
53	105299	0.16	0.005
54	Dup of 105299	0.17	0.005
55	105300	0.20	0.006
56	105301	0.39	0.011
57	105302	0.21	0.006
58	105303	0.30	0.009
59	105304	0.31	0.009
60	105305	0.21	0.006
61	105306	0.28	0.008
62	105307	0.20	0.006
63	105308	0.38	0.011
64	105309	0.89	0.026
65	105310	0.20	0.006
66	Dup of 105310	0.17	0.005
67	105311	0.11	0.003
68	105312	0.35	0.010

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AM GOLD INC AW11-8102

20-Jul-11

ET #.	Tag #	Au (g/t)	Au (oz/t)
69	105313	0.25	0.007
70	105314	0.52	0.015
71	105315	0.28	0.008
72	105316	0.13	0.004
73	105317	0.37	0.011
74	105318	0.17	0.005
75	105319	0.16	0.005
76	Dup of 105319	0.18	0.005
77	105320	0.31	0.009
78	105321	0.30	0.009
79	105322	0.60	0.017
80	105323	0.15	0.004
81	105324	0.10	0.003
82	105325	<0.03	<0.001
83	105326	0.07	0.002
84	105327	0.36	0.010
85	105328	0.16	0.005
86	105329	0.04	0.001
87	Dup of 105329	0.03	0.001
88	105330	0.14	0.004
89	105331	0.11	0.003
90	105332	0.07	0.002
91	105333	0.14	0.004
92	105334	0.09	0.003
93	105335	0.09	0.003
94	105336	0.18	0.005
95	105337	0.25	0.007
96	105338	0.76	0.022
97	105339	0.74	0.022
98	Dup of 105339	0.74	0.022
99	105340	0.30	0.009
100	105341	<0.03	<0.001
101	105342	0.10	0.003
102	105343	0.14	0.004
103	105344	0.29	0.008
104	105345	0.12	0.003
105	105346	0.09	0.003
106	105347	0.15	0.004
107	105348	0.07	0.002
108	105349	0.15	0.004
109	Dup of 105349	0.15	0.004

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AM GOLD INC AW11-8102 20-Jul-11

ET #.	Tag #	Au (g/t)	Au (oz/t)
110	105350	0.04	0.001
111	105351	0.08	0.002
112	105352	0.08	0.002
113	105353	0.21	0.006
114	105354	0.15	0.004
115	105355	0.06	0.002
116	105356	2.98	0.087
117	105357	0.28	0.008
118	105358	0.04	0.001
119	105359	0.14	0.004
120	Dup of 105359	0.12	0.003
121	105360	0.13	0.004
122	105361	0.30	0.009
123	105362	0.11	0.003
124	105363	0.09	0.003
125	105364	0.10	0.003
126	105365	0.04	0.001
127	105366	0.20	0.006
128	105367	0.28	0.008

QC DATA:

Repeat:

1	105251	0.25	0.007
11	105260	0.09	0.003
19	105268	0.11	0.003
36	105283	0.12	0.003
44	105290	0.45	0.013
45	105291	0.38	0.011
54	Dup of 105299	0.16	0.005
70	105314	0.49	0.014
71	105315	0.27	0.008
79	105322	0.64	0.019
80	105323	0.15	0.004
89	105331	0.13	0.004
96	105338	0.80	0.023
106	105347	0.17	0.005
115	105355	0.07	0.002
124	105363	0.10	0.003

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AM GOLD INC AW11-8102

20-Jul-11

ET #.	Tag #	Au (g/t)	Au (oz/t)
Resplit:			
1	105251	0.32	0.009
36	105283	0.10	0.003
71	105315	0.25	0.007
106	105347	0.17	0.005
Standard:			
OXJ68		2.34	0.068
OXK79		3.49	0.102
OXJ68		2.33	0.068
OXK79		3.55	0.104

FA/AA Finish

NM/cr/el
XLS/11

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CERTIFICATE OF ASSAY AW 2011-8113

AM GOLD INC
108F Trider Crescent
Dartmouth, NS
B3B 1R6

21-Jul-11

No. of samples received: 66
Sample Type: Core
Project: Red Mountain
Shipment #: RM11-005
Submitted by: Matt Zago

ET #.	Tag #	Au (g/t)	Au (oz/t)
1	104905	0.16	0.005
2	104906	0.66	0.019
3	104907	0.99	0.029
4	104908	0.22	0.006
5	104909	0.39	0.011
6	104910	<0.03	<0.001
7	104911	0.25	0.007
8	104912	1.29	0.038
9	Dup of 104912	1.20	0.035
10	104913	0.42	0.012
11	104914	0.84	0.024
12	104915	0.36	0.010
13	104916	0.83	0.024
14	104917	0.32	0.009
15	104918	0.16	0.005
16	104919	0.11	0.003
17	104920	0.07	0.002
18	104921	0.03	0.001
19	104922	0.03	0.001
20	Dup of 104922	0.04	0.001
21	104923	0.03	0.001
22	104924	2.99	0.087
23	104925	0.07	0.002
24	104926	0.14	0.004
25	104927	1.76	0.051
26	104928	0.30	0.009
27	104929	0.55	0.016

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AM GOLD INC AW11-8113

21-Jul-11

ET #.	Tag #	Au (g/t)	Au (oz/t)
28	104930	0.17	0.005
29	104931	0.83	0.024
30	104932	1.05	0.031
31	Dup of 104932	1.06	0.031
32	104933	0.06	0.002
33	104934	0.08	0.002
34	104935	0.85	0.025
35	104936	0.45	0.013
36	104937	0.16	0.005
37	104938	0.20	0.006
38	104939	0.06	0.002
39	104940	0.05	0.001
40	104941	<0.03	<0.001
41	104942	0.12	0.003
42	Dup of 104942	0.11	0.003
43	104943	0.39	0.011
44	104944	0.06	0.002
45	104945	0.16	0.005
46	104946	0.18	0.005
47	104947	0.10	0.003
48	104948	0.10	0.003
49	104949	5.90	0.172
50	104950	0.19	0.006
51	104951	0.07	0.002
52	104952	0.22	0.006
53	Dup of 104952	0.19	0.006
54	104953	0.03	0.001
55	104954	0.08	0.002
56	104955	<0.03	<0.001
57	104956	0.96	0.028
58	104957	0.17	0.005
59	104958	<0.03	<0.001
60	104959	<0.03	<0.001
61	104960	0.06	0.002
62	104961	0.52	0.015
63	104962	0.44	0.013
64	Dup of 104962	0.47	0.014
65	104963	0.17	0.005
66	104964	0.08	0.002
67	104965	0.08	0.002
68	104966	0.10	0.003

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AM GOLD INC AW11-8113 21-Jul-11

ET #.	Tag #		Au (g/t)	Au (oz/t)
69	104967		0.25	0.007
70	104968		0.13	0.004
71	104969		0.07	0.002
72	104970		0.07	0.002

QC DATA:

Repeat:

1	104905		0.19	0.006
3	104907		0.91	0.027
8	104912		1.24	0.036
9	Dup of 104912		1.16	0.034
10	104913		0.39	0.011
19	104922		0.04	0.001
25	104927		1.69	0.049
30	104932		1.00	0.029
31	Dup of 104932		1.07	0.031
36	104937		0.15	0.004
45	104945		0.16	0.005
49	104949	*	5.73	0.167
54	104953		<0.03	<0.001
57	104956		0.98	0.029
62	104961		0.48	0.014
71	104969		0.06	0.002

*** GRAVIMETRIC FINISH**

Resplit:

1	104905	0.16	0.005
36	104937	0.17	0.005
71	104969	0.05	0.001

Standard:

OXi81	1.79	0.052
OXK69	3.55	0.104
OXi81	1.84	0.054

FA/AA Finish
NM/cr/el
XLS/11

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Geochemical & Assay

CERTIFICATE OF ASSAY AW 2011-8114

AM GOLD INC
108F Trider Crescent
Dartmouth, NS
B3B 1R6

22-Jul-11

No. of samples received: 50
Sample Type: Core
Project: Red Mountain
Shipment #: RM11-007
Submitted by: Matt Zago

ET #.	Tag #	Au (g/t)	Au (oz/t)
1	105401	0.11	0.003
2	105402	0.09	0.003
3	105403	0.13	0.004
4	105404	0.55	0.016
5	105405	0.18	0.005
6	105406	0.55	0.016
7	105407	0.14	0.004
8	105408	0.46	0.013
9	Dup of 105408	0.45	0.013
10	105409	0.18	0.005
11	105410	0.30	0.009
12	105411	0.38	0.011
13	105412	0.30	0.009
14	105413	0.26	0.008
15	105414	0.12	0.003
16	105415	<0.03	<0.001
17	105416	0.40	0.012
18	105417	0.22	0.006
19	105418	0.11	0.003
20	Dup of 105418	0.12	0.003
21	105419	0.27	0.008
22	105420	0.25	0.007
23	105421	0.07	0.002
24	105422	0.09	0.003
25	105423	0.25	0.007
26	105424	0.14	0.004
27	105425	0.25	0.007

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Geochemical & Assay

AM GOLD INC AW11-8114

22-Jul-11

ET #.	Tag #	Au (g/t)	Au (oz/t)
28	105426	0.15	0.004
29	105427	0.14	0.004
30	105428	0.20	0.006
31	Dup of 105428	0.19	0.006
32	105429	<0.03	<0.001
33	105430	0.18	0.005
34	105431	0.28	0.008
35	105432	0.23	0.007
36	105433	0.23	0.007
37	105434	0.08	0.002
38	105435	0.15	0.004
39	105436	0.66	0.019
40	105437	0.03	0.001
41	105438	0.58	0.017
42	Dup of105438	0.39	0.011
43	105439	0.76	0.022
44	105440	0.58	0.017
45	105441	0.64	0.019
46	105442	1.52	0.044
47	105443	0.23	0.007
48	105444	0.59	0.017
49	105445	0.21	0.006
50	105446	3.06	0.089

QC DATA:

Repeat:

1	105401	0.13	0.004
10	105409	0.16	0.005
19	105418	0.09	0.003
36	105433	0.25	0.007
39	105436	0.71	0.021
43	105439	0.82	0.024
45	105441	0.60	0.017
46	105442	1.58	0.046

Resplit:

1	105401	0.13	0.004
36	105433	0.22	0.006

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AM GOLD INC AW11-8114

22-Jul-11

ET #.	Tag #	Au (g/t)	Au (oz/t)
Standard:			
OXi81		1.82	0.053
OXK69		3.50	0.102

FA/AA Finish

NM/cr/el
XLS/11

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CERTIFICATE OF ASSAY AW 2011-8115

AM GOLD INC
108F Trider Crescent
Dartmouth, NS
B3B 1R6

28-Jul-11

No. of samples received: 115
Sample Type: Core
Project: Red Mountain
Shipment #: RM11-006
Submitted by: Zach Flood

ET #.	Tag #	Au (g/t)	Au (oz/t)
1	105451	0.04	0.001
2	105452	0.05	0.001
3	105453	0.05	0.001
4	105454	0.08	0.002
5	105455	0.06	0.002
6	105456	0.09	0.003
7	105457	0.11	0.003
8	105458	0.21	0.006
9	Dup of 105458	0.22	0.006
10	105459	<0.03	<0.001
11	105460	0.16	0.005
12	105461	0.04	0.001
13	105462	0.03	0.001
14	105463	0.15	0.004
15	105464	0.05	0.001
16	105465	0.21	0.006
17	105466	0.62	0.018
18	105467	0.18	0.005
19	105468	0.05	0.001
20	Dup of 105468	0.06	0.002
21	105469	0.06	0.002
22	105470	0.03	0.001
23	105471	0.10	0.003
24	105472	0.31	0.009
25	105473	0.29	0.008
26	105474	0.26	0.008
27	105475	0.11	0.003

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AM GOLD INC AW11-8115

28-Jul-11

ET #.	Tag #	Au (g/t)	Au (oz/t)
28	105476	0.09	0.003
29	105477	0.13	0.004
30	105478	0.19	0.006
31	Dup of 105478	0.20	0.006
32	105479	0.35	0.010
33	105480	0.23	0.007
34	105481	0.30	0.009
35	105482	0.22	0.006
36	105483	0.33	0.010
37	105484	0.22	0.006
38	105485	0.29	0.008
39	105486	0.15	0.004
40	105487	0.39	0.011
41	105488	0.15	0.004
42	Dup of 105488	0.13	0.004
43	105489	0.07	0.002
44	105490	0.87	0.025
45	105491	0.07	0.002
46	105492	0.11	0.003
47	105493	0.16	0.005
48	105494	0.19	0.006
49	105495	0.04	0.001
50	105496	0.33	0.010
51	105497	0.08	0.002
52	105498	0.39	0.011
53	Dup of 105498	0.35	0.010
54	105499	0.21	0.006
55	105500	0.52	0.015
56	105501	0.32	0.009
57	105502	0.26	0.008
58	105503	0.49	0.014
59	105504	0.16	0.005
60	105505	0.10	0.003
61	105506	<0.03	<0.001
62	105507	0.10	0.003
63	105508	1.15	0.034
64	Dup of 105508	1.14	0.033
65	105509	0.10	0.003
66	105510	0.04	0.001
67	105511	0.05	0.001
68	105512	0.04	0.001

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AM GOLD INC AW11-8115

28-Jul-11

ET #.	Tag #	Au (g/t)	Au (oz/t)
69	105513	0.03	0.001
70	105514	0.28	0.008
71	105515	0.44	0.013
72	105516	0.45	0.013
73	105517	0.13	0.004
74	105518	0.20	0.006
75	Dup of 105518	0.18	0.005
76	105519	0.49	0.014
77	105520	<0.03	<0.001
78	105521	0.44	0.013
79	105522	0.11	0.003
80	105523	0.03	0.001
81	105524	0.04	0.001
82	105525	0.37	0.011
83	105526	1.06	0.031
84	105527	0.73	0.021
85	105528	0.71	0.021
86	Dup of 105528	0.67	0.020
87	105529	1.64	0.048
88	105530	0.41	0.012
89	105531	0.17	0.005
90	105532	0.15	0.004
91	105533	0.18	0.005
92	105534	2.99	0.087
93	105535	0.67	0.020
94	105536	0.87	0.025
95	105537	0.10	0.003
96	105538	0.10	0.003
97	Dup of 105538	0.09	0.003
98	105539	0.12	0.003
99	105540	3.29	0.096
100	105541	0.26	0.008
101	105542	0.13	0.004
102	105543	0.08	0.002
103	105544	0.04	0.001
104	105545	<0.03	<0.001
105	105546	0.27	0.008
106	105547	0.15	0.004
107	105548	0.16	0.005
108	Dup of 105548	0.18	0.005
109	105549	<0.03	<0.001

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AM GOLD INC AW11-8115 28-Jul-11

ET #.	Tag #		Au (g/t)	Au (oz/t)
110	105550		0.21	0.006
111	105551		0.27	0.008
112	105552		0.13	0.004
113	105553		0.12	0.003
114	105554		0.43	0.013
115	105555		0.13	0.004

QC DATA:

Repeat:

1	105451		0.04	0.001
11	105460		0.15	0.004
19	105468		0.05	0.001
36	105483		0.28	0.008
45	105491		0.09	0.003
54	105499		0.18	0.005
55	105500		0.57	0.017
63	105508		1.17	0.034
64	Dup of 105508		1.22	0.036
71	105515		0.41	0.012
80	105523		0.04	0.001
83	105526		1.19	0.035
87	105529		1.74	0.051
89	105531		0.15	0.004
94	105536		0.93	0.027
99	105540	*	3.32	0.097
106	105547		0.16	0.005
114	105554		0.39	0.011
115	105555		0.16	0.005

*** Gravimetric Finish**

Resplit:

1	105451	<0.03	<0.001
36	105483	0.31	0.009
71	105515	0.40	0.012
106	105547	0.16	0.005

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AM GOLD INC AW11-8115

28-Jul-11

ET #.	Tag #	Au (g/t)	Au (oz/t)
Standard:			
	OXK69	3.54	0.103
	OXi81	1.85	0.054
	OXK69	3.56	0.104
	OXi81	1.85	0.054

FA/AA Finish

NM/cr/el
XLS/11

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CERTIFICATE OF ASSAY AW 2011-8119

AM GOLD INC
108F Trider Crescent
Dartmouth, NS
B3B 1R6

15-Jul-11

No. of samples received: 33
Sample Type: Core
Project: Red Mountain
Shipment #: RM11-010
Submitted by: Matt Zago

ET #.	Tag #	Au (g/t)	Au (oz/t)
1	105934	0.30	0.009
2	105935	0.36	0.010
3	105936	0.32	0.009
4	105937	0.46	0.013
5	105938	0.66	0.019
6	105939	0.71	0.021
7	105940	0.87	0.025
8	105941	0.09	0.003
9	Dup of 105941	0.10	0.003
10	105942	0.18	0.005
11	105943	0.10	0.003
12	105944	0.10	0.003
13	105945	0.37	0.011
14	105946	0.43	0.013
15	105947	0.31	0.009
16	105948	0.14	0.004
17	105949	0.27	0.008
18	105950	0.26	0.008
19	105951	0.47	0.014
20	Dup of 105951	0.48	0.014
21	105952	0.35	0.010
22	105953	0.13	0.004
23	105954	0.10	0.003
24	105955	0.30	0.009
25	105956	<0.03	<0.001
26	105957	0.88	0.026
27	105958	0.18	0.005

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AM GOLD INC AW11-8119

15-Jul-11

ET #.	Tag #	Au (g/t)	Au (oz/t)
28	105959	0.09	0.003
29	105960	0.11	0.003
30	105961	0.60	0.017
31	Dup of 105961	0.60	0.017
32	105962	0.20	0.006
33	105963	0.18	0.005

QC DATA:

Repeat:

1	105934	0.29	0.008
5	105938	0.64	0.019
6	105939	0.74	0.022
10	105942	0.18	0.005
19	105951	0.49	0.014
26	105957	0.85	0.025

Resplit:

1	105934	0.27	0.008

Standard:

OXJ68		2.34	0.068

FA/AA Finish

NM/EL
XLS/11

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CERTIFICATE OF ASSAY AW 2011-8120

AM GOLD INC
108F Trider Crescent
Dartmouth, NS
B3B 1R6

3-Aug-11

No. of samples received: 143
Sample Type: Core
Project: Red Mountain
Shipment #: RM11-008
Submitted by: Matt Zago

ET #.	Tag #	Au (g/t)	Au (oz/t)
1	105556	0.17	0.005
2	105557	0.33	0.010
3	105558	0.20	0.006
4	105559	0.08	0.002
5	105560	<0.03	<0.001
6	105561	1.45	0.042
7	105562	0.13	0.004
8	105563	0.08	0.002
9	Dup of 105563	0.08	0.002
10	105564	0.38	0.011
11	105565	0.06	0.002
12	105566	0.20	0.006
13	105567	0.08	0.002
14	105568	0.10	0.003
15	105569	0.23	0.007
16	105570	2.98	0.087
17	105571	0.20	0.006
18	105572	0.12	0.003
19	105573	0.09	0.003
20	Dup of 105573	0.07	0.002
21	105574	0.16	0.005
22	105575	0.46	0.013
23	105576	0.34	0.010
24	105577	0.52	0.015
25	105578	0.42	0.012
26	105579	0.26	0.008
27	105580	0.18	0.005

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AM GOLD INC AW11-8120

3-Aug-11

ET #.	Tag #	Au (g/t)	Au (oz/t)
28	105581	0.36	0.010
29	105582	0.22	0.006
30	105583	0.13	0.004
31	Dup of 105583	0.12	0.003
32	105584	<0.03	<0.001
33	105585	0.22	0.006
34	105586	0.31	0.009
35	105587	0.14	0.004
36	105588	0.09	0.003
37	105589	0.16	0.005
38	105590	0.15	0.004
39	105591	0.53	0.015
40	105592	0.11	0.003
41	105593	0.11	0.003
42	Dup of 105593	0.12	0.003
43	105594	0.11	0.003
44	105595	0.21	0.006
45	105596	0.26	0.008
46	105597	0.21	0.006
47	105598	0.25	0.007
48	105599	<0.03	<0.001
49	105600	0.38	0.011
50	105601	0.18	0.005
51	105602	0.20	0.006
52	105603	0.15	0.004
53	Dup of 105603	0.12	0.003
54	105604	0.19	0.006
55	105605	0.38	0.011
56	105606	0.10	0.003
57	105607	0.17	0.005
58	105608	0.18	0.005
59	105609	0.24	0.007
60	105610	0.26	0.008
61	105611	0.17	0.005
62	105612	0.16	0.005
63	105613	0.22	0.006
64	Dup of 105613	0.24	0.007
65	105614	0.90	0.026
66	105615	0.53	0.015
67	105616	0.08	0.002
68	105617	0.06	0.002

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AM GOLD INC AW11-8120

3-Aug-11

ET #.	Tag #	Au (g/t)	Au (oz/t)
69	105618	0.08	0.002
70	105619	0.04	0.001
71	105620	0.09	0.003
72	105621	0.08	0.002
73	105622	0.12	0.003
74	105623	0.15	0.004
75	Dup of 105623	0.19	0.006
76	105624	0.08	0.002
77	105625	0.20	0.006
78	105626	0.10	0.003
79	105627	0.27	0.008
80	105628	0.07	0.002
81	105629	0.19	0.006
82	105630	<0.03	<0.001
83	105631	0.11	0.003
84	105632	0.15	0.004
85	105633	0.07	0.002
86	Dup of 105633	0.07	0.002
87	105634	0.13	0.004
88	105635	0.08	0.002
89	105636	0.10	0.003
90	105637	0.28	0.008
91	105638	0.13	0.004
92	105639	0.38	0.011
93	105640	0.12	0.003
94	105641	0.17	0.005
95	105642	0.21	0.006
96	105643	0.50	0.015
97	Dup of 105643	0.54	0.016
98	105644	0.14	0.004
99	105645	0.16	0.005
100	105646	<0.03	<0.001
101	105647	1.78	0.052
102	105648	0.80	0.023
103	105649	0.24	0.007
104	105650	0.09	0.003
105	105651	0.06	0.002
106	105652	0.09	0.003
107	105653	0.12	0.003
108	Dup of 105653	0.14	0.004
109	105654	0.20	0.006

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AM GOLD INC AW11-8120

3-Aug-11

ET #.	Tag #	Au (g/t)	Au (oz/t)
110	105655	0.04	0.001
111	105656	0.06	0.002
112	105657	0.06	0.002
113	105658	0.15	0.004
114	105659	0.22	0.006
115	105660	0.88	0.026
116	105661	0.11	0.003
117	105662	0.04	0.001
118	105663	0.09	0.003
119	Dup of 105663	0.09	0.003
120	105664	0.15	0.004
121	105665	0.14	0.004
122	105666	0.10	0.003
123	105667	0.05	0.001
124	105668	0.03	0.001
125	105669	0.03	0.001
126	105670	0.06	0.002
127	105671	0.04	0.001
128	105672	0.07	0.002
129	105673	0.15	0.004
130	Dup of 105673	0.13	0.004
131	105674	0.07	0.002
132	105675	0.04	0.001
133	105676	<0.03	<0.001
134	105677	0.44	0.013
135	105678	0.31	0.009
136	105679	0.23	0.007
137	105680	0.28	0.008
138	105681	0.06	0.002
139	105682	0.04	0.001
140	Dup of 105682	0.04	0.001
141	105683	<0.03	<0.001
142	105684	0.07	0.002
143	105685	0.11	0.003

QC DATA:

Repeat:

1	105556	0.20	0.006
6	105561	1.43	0.042
10	105564	0.34	0.010

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Geochemical & Assay

AM GOLD INC AW11-8120 3-Aug-11

ET #.	Tag #	Au (g/t)	Au (oz/t)
19	105573	0.07	0.002
22	105575	0.51	0.015
36	105588	0.08	0.002
39	105591	0.49	0.014
45	105596	0.25	0.007
49	105600	0.42	0.012
54	105604	0.20	0.006
55	105605	0.35	0.010
71	105620	0.08	0.002
79	105627	0.31	0.009
80	105628	0.09	0.003
89	105636	0.10	0.003
101	105647	1.69	0.049
102	105648	0.81	0.024
106	105652	0.08	0.002
116	105661	0.12	0.003
124	105668	0.03	0.001
134	105677	0.40	0.012
136	105679	0.22	0.006
141	105683	0.03	0.001
Resplit:			
1	105556	0.18	0.005
36	105588	0.08	0.002
71	105620	0.06	0.002
106	105652	0.09	0.003
141	105683	<0.03	<0.001
Standard:			
OXK69		3.55	0.104
OXi81		1.84	0.054
OXi81		1.84	0.054
OXK79		3.54	0.103
OXi81		1.78	0.052

FA/AA Finish
NM/mb/el
XLS/11

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CERTIFICATE OF ASSAY AW 2011-8121

AM GOLD INC
108F Trider Crescent
Dartmouth, NS
B3B 1R6

2-Aug-11

No. of samples received: 78
Sample Type: Core
Project: Red Mountain
Shipment #: RM11-009
Submitted by: Matt Zago

ET #.	Tag #	Au (g/t)	Au (oz/t)
1	105447	0.54	0.016
2	105448	0.41	0.012
3	105449	0.96	0.028
4	105450	0.68	0.020
5	105751	0.21	0.006
6	105752	0.36	0.010
7	105753	0.65	0.019
8	105754	0.43	0.013
9	Dup of 105754	0.44	0.013
10	105755	0.34	0.010
11	105756	0.20	0.006
12	105757	0.28	0.008
13	105758	0.96	0.028
14	105759	0.30	0.009
15	105760	0.30	0.009
16	105761	<0.03	<0.001
17	105762	0.28	0.008
18	105763	0.36	0.010
19	105764	0.17	0.005
20	Dup of 105764	0.18	0.005
21	105765	0.34	0.010
22	105766	0.13	0.004
23	105767	<0.03	<0.001
24	105768	0.14	0.004
25	105769	0.05	0.001

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AM GOLD INC AW11-8121

02-Aug-11

ET #.	Tag #	Au (g/t)	Au (oz/t)
26	105770	0.13	0.004
27	105771	0.17	0.005
28	105772	0.06	0.002
29	105773	0.17	0.005
30	105774	0.21	0.006
31	Dup of 105774	0.23	0.007
32	105775	<0.03	<0.001
33	105776	0.42	0.012
34	105777	0.22	0.006
35	105778	0.34	0.010
36	105779	0.59	0.017
37	105780	0.64	0.019
38	105781	0.32	0.009
39	105782	0.64	0.019
40	105783	0.22	0.006
41	105784	0.18	0.005
42	Dup of 105784	0.19	0.006
43	105785	0.18	0.005
44	105786	0.27	0.008
45	105787	0.30	0.009
46	105788	0.43	0.013
47	105789	0.21	0.006
48	105790	0.22	0.006
49	105791	3.10	0.090
50	105792	0.25	0.007
51	105793	0.23	0.007
52	105794	0.05	0.001
53	Dup of 105794	0.06	0.002
54	105795	0.14	0.004
55	105796	0.12	0.003
56	105797	0.10	0.003
57	105798	0.16	0.005
58	105799	0.08	0.002
59	105800	0.13	0.004
60	105801	0.31	0.009
61	105802	0.21	0.006
62	105803	0.16	0.005
63	105804	0.14	0.004

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AM GOLD INC AW11-8121

02-Aug-11

ET #.	Tag #	Au (g/t)	Au (oz/t)
64	Dup of 105804	0.16	0.005
65	105805	0.29	0.008
66	105806	<0.03	<0.001
67	105807	0.22	0.006
68	105808	0.45	0.013
69	105809	0.33	0.010
70	105810	0.23	0.007
71	105811	0.30	0.009
72	105812	0.48	0.014
73	105813	0.13	0.004
74	105814	0.12	0.003
75	Dup of 105814	0.11	0.003
76	105815	0.09	0.003
77	105816	0.18	0.005
78	105817	0.36	0.010
79	105818	0.30	0.009
80	105819	0.27	0.008
81	105820	<0.03	<0.001
82	105821	0.28	0.008
83	105822	0.45	0.013
84	105823	0.21	0.006
85	105824	0.27	0.008
86	Dup of 105824	0.24	0.007

QC DATA:

Repeat:

1	105447	0.55	0.016
3	105449	0.90	0.026
10	105755	0.32	0.009
13	105758	1.04	0.030
19	105764	0.20	0.006
36	105779	0.54	0.016
45	105787	0.28	0.008
54	105795	0.12	0.003
61	105802	0.28	0.008
68	105808	0.40	0.012
71	105811	0.33	0.010
80	105819	0.26	0.008
83	105822	0.42	0.012

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AM GOLD INC AW11-8121 2-Aug-11

ET #.	Tag #	Au (g/t)	Au (oz/t)
Resplit:			
1	105447	0.55	0.016
36	105779	0.64	0.019
71	105811	0.25	0.007
Standard:			
OXI81		1.84	0.054
OXK79		3.50	0.102
OXE86		0.61	0.018

FA/AA Finish

NM/cr
XLS/11

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CERTIFICATE OF ASSAY AW 2011-8122

AM GOLD INC
108F Trider Crescent
Dartmouth, NS
B3B 1R6

15-Aug-11

No. of samples received: 87
Sample Type: Core
Project: Red Mountain
Shipment #: RM11-011
Submitted by: Matt Zago

ET #.	Tag #	Au (g/t)	Au (oz/t)
1	105825	0.34	0.010
2	105826	0.61	0.018
3	105827	0.29	0.008
4	105828	0.35	0.010
5	105829	0.75	0.022
6	105830	0.06	0.002
7	105831	0.17	0.005
8	105832	0.30	0.009
9	Dup of 105832	0.28	0.008
10	105833	0.34	0.010
11	105834	0.86	0.025
12	105835	0.18	0.005
13	105836	0.32	0.009
14	105837	0.35	0.010
15	105838	0.14	0.004
16	105839	0.24	0.007
17	105840	0.26	0.008
18	105841	0.63	0.018
19	105842	0.53	0.015
20	Dup of 105842	0.50	0.015
21	105843	0.52	0.015
22	105844	0.58	0.017
23	105845	0.61	0.018
24	105846	0.47	0.014
25	105847	0.89	0.026
26	105848	0.38	0.011
27	105849	<0.03	<0.001

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AM GOLD INC AW11-8122

15-Aug-11

ET #.	Tag #	Au (g/t)	Au (oz/t)
28	105850	0.40	0.012
29	105851	0.35	0.010
30	105852	0.34	0.010
31	Dup of 105852	0.33	0.010
32	105853	0.25	0.007
33	105854	0.25	0.007
34	105855	0.38	0.011
35	105856	0.25	0.007
36	105857	0.20	0.006
37	105858	0.36	0.010
38	105859	0.48	0.014
39	105860	0.14	0.004
40	105861	0.15	0.004
41	105862	0.11	0.003
42	Dup of 105862	0.12	0.003
43	105863	0.15	0.004
44	105864	<0.03	<0.001
45	105865	0.26	0.008
46	105866	0.08	0.002
47	105867	0.15	0.004
48	105868	0.36	0.010
49	105869	0.20	0.006
50	105870	0.28	0.008
51	105871	0.35	0.010
52	105872	0.33	0.010
53	Dup of 105872	0.29	0.008
54	105873	0.21	0.006
55	105874	0.43	0.013
56	105875	0.26	0.008
57	105876	0.16	0.005
58	105877	0.51	0.015
59	105878	0.21	0.006
60	105879	0.19	0.006
61	105880	0.86	0.025
62	105881	0.12	0.003
63	105882	0.09	0.003
64	Dup of 105882	0.09	0.003
65	105883	0.16	0.005
66	105884	0.13	0.004
67	105885	0.21	0.006
68	105886	0.14	0.004

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AM GOLD INC AW11-8122 15-Aug-11

ET #.	Tag #	Au (g/t)	Au (oz/t)
69	105887	0.08	0.002
70	105888	0.07	0.002
71	105889	0.17	0.005
72	105890	0.18	0.005
73	105891	0.16	0.005
74	105892	0.11	0.003
75	Dup of 105892	0.11	0.003
76	105893	0.07	0.002
77	105894	0.10	0.003
78	105895	0.16	0.005
79	105896	<0.03	<0.001
80	105897	0.14	0.004
81	105898	0.09	0.003
82	105899	0.12	0.003
83	105900	0.10	0.003
84	105901	0.15	0.004
85	105902	0.10	0.003
86	Dup of 105902	0.11	0.003
87	105903	0.05	0.001

QC DATA:

Repeat:

1	105825	0.35	0.010
2	105826	0.57	0.017
5	105829	0.76	0.022
10	105833	0.36	0.010
19	105842	0.50	0.015
25	105847	0.96	0.028
36	105857	0.19	0.006
38	105859	0.50	0.015
45	105865	0.28	0.008
54	105873	0.23	0.007
71	105889	0.17	0.005
78	105895	0.17	0.005
80	105897	0.16	0.005

Resplit:

1	105825	0.36	0.010
36	105857	0.20	0.006

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AM GOLD INC AW11-8122 15-Aug-11

ET #.	Tag #	Au (g/t)	Au (oz/t)
71	105889	0.19	0.006
Standard:			
OXi81		1.82	0.053
OXK69		3.52	0.103
OXi81		1.76	0.051

FA/AA Finish

NM/cr/el
XLS/11

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CERTIFICATE OF ASSAY AW 2011-8125R

Revised

AM GOLD INC 5-Aug-11
108F Trider Crescent
Dartmouth, NS
B3B 1R6

No. of samples received: 71
Sample Type: Core
Project: Red Mountain
Shipment #: RM11-012
Submitted by: Matt Zago

ET #.	Tag #		Au (g/t)	Au (oz/t)
1	105686		0.05	0.001
2	105687		0.12	0.003
3	105688		0.04	0.001
4	105689		0.07	0.002
5	105690		<0.03	<0.001
6	105691		0.06	0.002
7	105692		0.13	0.004
8	105693		0.05	0.001
9	Dup of 105693		0.04	0.001
10	105694		0.04	0.001
11	105695		0.17	0.005
12	105696		0.05	0.001
13	105697		0.66	0.019
14	105698		0.11	0.003
15	105699		0.26	0.008
16	105700		0.14	0.004
17	105701		0.10	0.003
18	105702		0.09	0.003
19	105703		0.21	0.006
20	Dup of 105703		0.19	0.006
21	105704		0.21	0.006
22	105705		<0.03	<0.001
23	105706		0.63	0.018
24	105707	*	1.02	0.030
25	105708		0.13	0.004

*** Based on 120g**

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AM GOLD INC AW11-8125R

5-Aug-11

ET #.	Tag #	Au (g/t)	Au (oz/t)
26	105709	0.17	0.005
27	105710	0.16	0.005
28	105711	0.61	0.018
29	105712	0.15	0.004
30	105713	0.46	0.013
31	Dup of 105713	0.47	0.014
32	105714	0.35	0.010
33	105715	0.37	0.011
34	105716	1.08	0.031
35	105717	0.56	0.016
36	105718	0.24	0.007
37	105719	0.10	0.003
38	105720	0.17	0.005
39	105721	<0.03	<0.001
40	105722	0.07	0.002
41	105723	0.16	0.005
42	Dup of 105723	0.17	0.005
43	105724	0.18	0.005
44	105725	0.27	0.008
45	105726	0.20	0.006
46	105727	0.49	0.014
47	105728	0.33	0.010
48	105729	0.10	0.003
49	105730	0.31	0.009
50	105731	0.31	0.009
51	105732	0.21	0.006
52	105733	0.12	0.003
53	Dup of 105733	0.08	0.002
54	105734	0.16	0.005
55	105735	0.18	0.005
56	105736	0.34	0.010
57	105737	0.26	0.008
58	105738	0.34	0.010
59	105739	0.14	0.004
60	105740	0.15	0.004
61	105741	0.30	0.009
62	105742	0.05	0.001
63	105743	0.38	0.011
64	Dup of 105743	0.36	0.010
65	105744	<0.03	<0.001
66	105745	1.14	0.033

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AM GOLD INC AW11-8125R 5-Aug-11

ET #.	Tag #	Au (g/t)	Au (oz/t)
67	105746	0.10	0.003
68	105747	0.18	0.005
69	105748	0.20	0.006
70	105749	<0.03	<0.001
71	105750	0.11	0.003
72	105395	0.36	0.010
73	105396	0.36	0.010
74	105397	0.66	0.019
75	105398	0.46	0.013
76	Dup of 105398	0.52	0.015
77	105399	1.79	0.052
78	105400	1.55	0.045
QC DATA:			
Repeat:			
1	105686	0.05	0.001
10	105694	0.04	0.001
19	105703	0.22	0.006
23	105706	0.66	0.019
34	105707	1.03	0.030
36	105718	0.24	0.007
45	105726	0.20	0.006
54	105734	0.18	0.005
66	105745	1.11	0.032
71	105750	0.12	0.003
77	105399	1.87	0.055
78	105400	1.63	0.048
Resplit:			
1	105686	0.07	0.002
36	105718	0.23	0.007
71	105750	0.09	0.003
Standard:			
OXi81		1.81	0.053
OXK79		3.52	0.103
OXi81		1.79	0.052

FA/AA Finish
NM/cr/el
XLS/11

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CERTIFICATE OF ASSAY AW 2011-8133

AM GOLD INC
108F Trider Crescent
Dartmouth, NS
B3B 1R6

08-Aug-11

No. of samples received: 78
Sample Type: Core
Project: Red Mountain
Shipment #: RM11-013
Submitted by: Matt Zago

ET #.	Tag #	Au (g/t)	Au (oz/t)
1	105904	0.78	0.023
2	105905	0.08	0.002
3	105906	0.20	0.006
4	105907	0.12	0.003
5	105908	0.13	0.004
6	105909	0.15	0.004
7	105910	<0.03	<0.001
8	105911	0.10	0.003
9	Dup of 105911	0.10	0.003
10	105912	0.09	0.003
11	105913	0.45	0.013
12	105914	0.56	0.016
13	105915	0.36	0.010
14	105916	0.20	0.006
15	105917	0.24	0.007
16	105918	0.16	0.005
17	105919	0.17	0.005
18	105920	0.14	0.004
19	105921	0.43	0.013
20	Dup of 105921	0.45	0.013
21	105922	0.27	0.008
22	105923	0.15	0.004
23	105924	0.30	0.009
24	105925	0.17	0.005
25	105926	<0.03	<0.001
26	105927	0.22	0.006
27	105928	0.20	0.006

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AM GOLD INC AW11-8133

08-Aug-11

ET #.	Tag #	Au (g/t)	Au (oz/t)
28	105929	0.27	0.008
29	105930	0.73	0.021
30	105931	0.14	0.004
31	Dup of 105931	0.14	0.004
32	105932	0.16	0.005
33	105933	0.44	0.013
34	105964	0.14	0.004
35	105965	0.11	0.003
36	105966	0.06	0.002
37	105967	0.08	0.002
38	105968	0.07	0.002
39	105969	0.06	0.002
40	105970	<0.03	<0.001
41	105971	10.4	0.303
42	Dup of 105971	10.7	0.312
43	105972	0.23	0.007
44	105973	0.17	0.005
45	105974	0.15	0.004
46	105975	0.26	0.008
47	105976	1.08	0.031
48	105977	0.61	0.018
49	105978	0.55	0.016
50	105979	0.33	0.010
51	105980	0.30	0.009
52	105981	1.04	0.030
53	Dup of 105981	0.92	0.027
54	105982	0.98	0.029
55	105983	0.50	0.015
56	105984	1.73	0.050
57	105985	<0.03	<0.001
58	105986	1.11	0.032
59	105987	0.96	0.028
60	105988	0.36	0.010
61	105989	0.30	0.009
62	105990	0.57	0.017
63	105991	0.29	0.008
64	Dup of 105991	0.28	0.008
65	105992	0.51	0.015
66	105993	0.84	0.024
67	105994	0.89	0.026
68	105995	1.40	0.041

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AM GOLD INC AW11-8133

8-Aug-11

ET #.	Tag #		Au (g/t)	Au (oz/t)
69	105996		3.46	0.101
70	105997		0.90	0.026
71	105998		1.20	0.035
72	105999		0.87	0.025
73	106000		0.43	0.013
74	104997		0.24	0.007
75	Dup of 104997		0.27	0.008
76	104998		0.18	0.005
77	104999		0.15	0.004
78	105000		0.14	0.004

QC DATA:

Repeat:

1	105904		0.80	0.023
10	105912		0.09	0.003
12	105914		0.53	0.015
19	105921		0.41	0.012
36	105966		0.07	0.002
41	105971	*	11.1	0.324
42	Dup of 1059	*	11.5	0.335
45	105974		0.15	0.004
47	105976		1.11	0.032
52	105981		1.06	0.031
54	105982		0.99	0.029
56	105984		1.76	0.051
58	105986		1.09	0.032
59	105987		0.99	0.029
66	105993		0.86	0.025
67	105994		0.92	0.027
68	105995		1.35	0.039
69	105996	*	3.73	0.109
70	105997		0.88	0.026
71	105998		1.23	0.036

*** Gravimetric Finish**

Resplit:

1	105904	0.96	0.028
36	105966	0.08	0.002
71	105998	1.21	0.035

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AM GOLD INC AW11-8133

8-Aug-11

ET #.	Tag #	Au (g/t)	Au (oz/t)
Standard:			
OXJ68		2.31	0.067
OXK79		3.49	0.102
OXJ68		2.38	0.069

FA/AA Finish

NM/EL
XLS/11

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CERTIFICATE OF ASSAY AW 2011-8134

AM GOLD INC
108F Trider Crescent
Dartmouth, NS
B3B 1R6

17-Aug-11

No. of samples received: 88
Sample Type: Core
Project: Red Mountain
Shipment #: RM11-014
Submitted by: Matt Zago

ET #.	Tag #	Au (g/t)	Au (oz/t)
1	8R276301	0.24	0.007
2	8R276302	0.06	0.002
3	8R276303	0.06	0.002
4	8R276304	0.76	0.022
5	8R276305	0.59	0.017
6	8R276306	0.11	0.003
7	8R276307	0.10	0.003
8	8R276308	0.10	0.003
9	Dup of 8R276308	0.14	0.004
10	8R276309	0.36	0.010
11	8R276310	0.11	0.003
12	8R276311	0.20	0.006
13	8R276312	0.19	0.006
14	8R276313	0.09	0.003
15	8R276314	0.13	0.004
16	8R276315	0.11	0.003
17	8R276316	<0.03	<0.001
18	8R276317	0.29	0.008
19	8R276318	0.08	0.002
20	Dup of 8R276318	0.10	0.003
21	8R276319	0.18	0.005
22	8R276320	<0.03	<0.001
23	8R276321	0.07	0.002
24	8R276322	0.21	0.006
25	8R276323	0.25	0.007
26	8R276324	0.24	0.007
27	8R276325	0.28	0.008

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AM GOLD INC AW11-8134

17-Aug-11

ET #.	Tag #	Au (g/t)	Au (oz/t)
28	8R276326	0.72	0.021
29	8R276327	0.45	0.013
30	8R276328	0.09	0.003
31	Dup of 8R276328	0.12	0.003
32	8R276329	<0.03	<0.001
33	8R276330	0.07	0.002
34	8R276331	<0.03	<0.001
35	8R276332	0.12	0.003
36	8R276333	0.07	0.002
37	8R276334	0.13	0.004
38	8R276335	0.14	0.004
39	8R276336	0.07	0.002
40	8R276337	0.09	0.003
41	8R276338	<0.03	<0.001
42	Dup of 8R276338	0.03	0.001
43	8R276339	0.10	0.003
44	8R276340	0.39	0.011
45	8R276341	0.10	0.003
46	8R276342	0.09	0.003
47	8R276343	<0.03	<0.001
48	8R276344	0.34	0.010
49	8R276345	<0.03	<0.001
50	8R276346	0.09	0.003
51	8R276347	0.17	0.005
52	8R276348	0.07	0.002
53	Dup of 8R276348	0.05	0.001
54	8R276349	<0.03	<0.001
55	8R276350	0.37	0.011
56	8R276351	0.05	0.001
57	8R276352	0.05	0.001
58	8R276353	<0.03	<0.001
59	8R276354	0.16	0.005
60	8R276355	0.04	0.001
61	8R276356	<0.03	<0.001
62	8R276357	0.09	0.003
63	8R276358	0.17	0.005
64	Dup of 8R276358	0.19	0.006
65	8R276359	0.15	0.004
66	8R276360	0.03	0.001
67	8R276361	0.90	0.026
68	8R276362	0.05	0.001

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AM GOLD INC AW11-8134 17-Aug-11

ET #.	Tag #		Au (g/t)	Au (oz/t)
69	8R276363		0.17	0.005
70	8R276364		0.09	0.003
71	8R276365		0.10	0.003
72	8R276366		0.03	0.001
73	8R276367		0.13	0.004
74	8R276368		5.10	0.149
75	Dup of 8R276368		5.20	0.152
76	8R276369		0.05	0.001
77	8R276370		<0.03	<0.001
78	8R276371		2.18	0.064
79	8R276372		0.55	0.016
80	8R276373		0.92	0.027
81	8R276374		0.06	0.002
82	8R276375		<0.03	<0.001
83	8R276376		0.03	0.001
84	8R276377		0.04	0.001
85	8R276378		0.07	0.002
86	Dup of 8R276378		0.07	0.002
87	8R276379		0.15	0.004
88	8R276380		0.13	0.004

QC DATA:

Repeat:

1	8R276301		0.25	0.007
4	8R276304		0.71	0.021
10	8R276309		0.36	0.010
19	8R276318		0.09	0.003
28	8R276326		0.78	0.023
36	8R276333		0.05	0.001
45	8R276341		0.10	0.003
48	8R276344		0.38	0.011
54	8R276349		<0.03	<0.001
55	8R276350		0.35	0.010
71	8R276365		0.09	0.003
74	8R276368	*	5.80	0.169
75	Dup of 8R276368	*	6.00	0.175
78	8R276371		2.10	0.061
79	8R276372		0.57	0.017
80	8R276373		0.90	0.026

*** Gravimetric Finish**

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AM GOLD INC AW11-8134 17-Aug-11

ET #.	Tag #	Au (g/t)	Au (oz/t)
Resplit:			
1	8R276301	0.20	0.006
36	8R276333	0.08	0.002
71	8R276365	0.12	0.003
Standard:			
OXi81		1.81	0.053
OXK69		3.50	0.102
OXi81		1.85	0.054

FA/AA Finish

NM/cr/el
XLS/11

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CERTIFICATE OF ASSAY AW 2011-8139

AM GOLD INC
108F Trider Crescent
Dartmouth, NS
B3B 1R6

17-Aug-11

No. of samples received: 91
Sample Type: Core
Project: Red Mountain
Shipment #: RM11-015
Submitted by: Matt Zago

ET #.	Tag #	Au (g/t)	Au (oz/t)
1	8R277001	0.16	0.005
2	8R277002	0.08	0.002
3	8R277003	0.10	0.003
4	8R277004	0.12	0.003
5	8R277005	0.15	0.004
6	8R277006	0.28	0.008
7	8R277007	0.24	0.007
8	8R277008	0.42	0.012
9	Dup of 8R277008	0.41	0.012
10	8R277009	1.00	0.029
11	8R277010	0.20	0.006
12	8R277011	0.17	0.005
13	8R277012	1.20	0.035
14	8R277013	1.28	0.037
15	8R277014	<0.03	<0.001
16	8R277015	0.59	0.017
17	8R277016	0.77	0.022
18	8R277017	0.15	0.004
19	8R277018	0.16	0.005
20	Dup of 8R277018	0.15	0.004
21	8R277019	0.18	0.005
22	8R277020	0.28	0.008
23	8R277021	0.30	0.009
24	8R277022	0.22	0.006
25	8R277023	0.10	0.003
26	8R277024	0.14	0.004
27	8R277025	0.34	0.010

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AM GOLD INC AW11-8139

17-Aug-11

ET #.	Tag #	Au (g/t)	Au (oz/t)
28	8R277026	0.14	0.004
29	8R277027	7.00	0.204
30	8R277028	0.50	0.015
31	Dup of 8R277028	0.48	0.014
32	8R277029	0.22	0.006
33	8R277030	<0.03	<0.001
34	8R277031	0.14	0.004
35	8R277032	0.23	0.007
36	8R277033	0.18	0.005
37	8R277034	0.25	0.007
38	8R277035	0.19	0.006
39	8R277036	0.21	0.006
40	8R277037	0.49	0.014
41	8R277038	0.86	0.025
42	Dup of 8R277038	0.88	0.026
43	8R277039	0.81	0.024
44	8R277040	1.31	0.038
45	8R277041	0.45	0.013
46	8R277042	0.16	0.005
47	8R277043	0.22	0.006
48	8R277044	0.95	0.028
49	8R277045	0.65	0.019
50	8R277046	<0.03	<0.001
51	8R277047	0.35	0.010
52	8R277048	0.49	0.014
53	Dup of 8R277048	0.45	0.013
54	8R277049	0.31	0.009
55	8R277050	0.53	0.015
56	8R277051	0.40	0.012
57	8R277052	1.00	0.029
58	8R277053	0.84	0.024
59	8R277054	3.85	0.112
60	8R277055	0.28	0.008
61	8R277056	0.74	0.022
62	8R277057	0.42	0.012
63	8R277058	0.48	0.014
64	Dup of 8R277058	0.52	0.015
65	8R277059	0.20	0.006
66	8R277060	<0.03	<0.001
67	8R277061	0.20	0.006

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AM GOLD INC AW11-8139 17-Aug-11

ET #.	Tag #		Au (g/t)	Au (oz/t)
68	8R277062		0.82	0.024
69	8R277063		0.36	0.010
70	8R277064		0.23	0.007
71	8R277065		0.34	0.010
72	8R277066		0.17	0.005
73	8R277067		0.17	0.005
74	8R277068		0.25	0.007
75	Dup of 8R277068		0.27	0.008
76	8R277069		0.17	0.005
77	8R277070		0.07	0.002
78	8R277071		0.06	0.002
79	8R277072		5.35	0.156
80	8R277073		0.29	0.008
81	8R277074		0.63	0.018
82	8R277075		0.18	0.005
83	8R277076 Blank		<0.03	<0.001
84	8R277077		0.14	0.004
85	8R277078		0.54	0.016
86	Dup of 8R277078		0.60	0.017
87	8R277079		0.21	0.006
88	8R277080		1.06	0.031
89	8R277081		0.17	0.005
90	8R277082		0.21	0.006
91	8R277083		1.20	0.035

QC DATA:

Repeat:

1	8R277001		0.13	0.004
10	8R277009		1.00	0.029
13	8R277012		1.24	0.036
14	8R277013		1.21	0.035
19	8R277018		0.13	0.004
29	8R277027	*	6.53	0.190
36	8R277033		0.20	0.006
44	8R277040		1.30	0.038
45	8R277041		0.42	0.012
48	8R277044		1.00	0.029
54	8R277049		0.30	0.009

*Gravimetric Finish

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Geochemical & Assay

AM GOLD INC AW11-8139

17-Aug-11

ET #.	Tag #		Au (g/t)	Au (oz/t)
57	8R277052		1.00	0.029
58	8R277053		0.90	0.026
59	8R277054	*	3.40	0.099
68	8R277062		0.85	0.025
71	8R277065		0.32	0.009
79	8R277072	*	5.85	0.171
80	8R277073		0.31	0.009
88	8R277080		1.11	0.032
91	8R277083		1.15	0.034
Resplit:				
1	8R277001		0.15	0.004
36	8R277033		0.20	0.006
71	8R277065		0.33	0.010
Standard:				
OXi81			1.80	0.052
OXK69			3.55	0.104
OXi81			1.81	0.053

*Gravimetric Finish

FA/AA Finish

NM/mb
XLS/11

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CERTIFICATE OF ASSAY AW 2011-8163

AM GOLD INC
108F Trider Crescent
Dartmouth, NS
B3B 1R6

17-Aug-11

No. of samples received: 125
Sample Type: Core
Project: Red Mountain
Shipment #: RM11-017
Submitted by: Case Lewis

ET #.	Tag #	Au (g/t)	Au (oz/t)
1	8R277084	0.26	0.008
2	8R277085	0.20	0.006
3	8R277086	0.36	0.010
4	8R277087	0.25	0.007
5	8R277088	0.32	0.009
6	8R277089	<0.03	<0.001
7	8R277090	0.23	0.007
8	8R277091	0.32	0.009
9	Dup of 8R277091	0.30	0.009
10	8R277092	0.63	0.018
11	8R277093	0.24	0.007
12	8R277094	0.16	0.005
13	8R277095	0.13	0.004
14	8R277096	0.26	0.008
15	8R277097	0.60	0.017
16	8R277098	0.61	0.018
17	8R277099	0.66	0.019
18	8R277100	0.31	0.009
19	8R277101	0.74	0.022
20	Dup of 8R277101	0.73	0.021
21	8R277102	0.33	0.010
22	8R277103	0.21	0.006
23	8R277104	0.18	0.005
24	8R277105	<0.03	<0.001
25	8R277106	0.49	0.014
26	8R277107	0.98	0.029

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AM GOLD INC AW11-8163

17-Aug-11

ET #.	Tag #	Au (g/t)	Au (oz/t)
27	8R277108	0.12	0.003
28	8R277109	3.58	0.104
29	8R277110	0.89	0.026
30	8R277111	0.27	0.008
31	Dup of 8R277111	0.26	0.008
32	8R277112	0.23	0.007
33	8R277113	0.44	0.013
34	8R277114	0.32	0.009
35	8R277115	0.21	0.006
36	8R277116	0.21	0.006
37	8R277117	0.26	0.008
38	8R277118	0.36	0.010
39	8R277119	0.87	0.025
40	8R277120	0.34	0.010
41	8R277121	0.38	0.011
42	Dup of 8R277121	0.40	0.012
43	8R277122	0.43	0.013
44	8R277123	0.80	0.023
45	8R277124	0.13	0.004
46	8R277125	0.24	0.007
47	8R277126	0.25	0.007
48	8R277127	0.27	0.008
49	8R277128	0.29	0.008
50	8R277129	0.18	0.005
51	8R277130	0.21	0.006
52	8R277131	0.23	0.007
53	Dup of 8R277131	0.25	0.007
54	8R277132	0.26	0.008
55	8R277133	0.16	0.005
56	8R277134	0.30	0.009
57	8R277135	<0.03	<0.001
58	8R277136	0.23	0.007
59	8R277137	0.08	0.002
60	8R277138	0.28	0.008
61	8R277139	0.32	0.009
62	8R277140	0.13	0.004
63	8R277141	0.24	0.007
64	Dup of 8R277141	0.25	0.007
65	8R277142	0.34	0.010
66	8R277143	0.13	0.004
67	8R277144	0.18	0.005

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Geochemical & Assay

AM GOLD INC AW11-8163

17-Aug-11

ET #.	Tag #	Au (g/t)	Au (oz/t)
68	8R277145	0.06	0.002
69	8R277146	0.12	0.003
70	8R277147	0.38	0.011
71	8R277148	0.23	0.007
72	8R277149	<0.03	<0.001
73	8R277150	0.15	0.004
74	8R277151	0.20	0.006
75	Dup of 8R277151	0.18	0.005
76	8R277152	0.10	0.003
77	8R277153	0.24	0.007
78	8R277154	0.23	0.007
79	8R277155	<0.03	<0.001
80	8R277156	0.45	0.013
81	8R277157	0.67	0.020
82	8R277158	0.30	0.009
83	8R277159	0.48	0.014
84	8R277160	0.26	0.008
85	8R277161	0.42	0.012
86	Dup of 8R277161	0.39	0.011
87	8R277162	0.46	0.013
88	8R277163	0.11	0.003
89	8R277164	0.25	0.007
90	8R277165	0.20	0.006
91	8R277166	0.20	0.006
92	8R277167	0.19	0.006
93	8R277168	0.26	0.008
94	8R277169	0.18	0.005
95	8R277170	<0.03	<0.001
96	8R277171	0.06	0.002
97	Dup of 8R277171	0.05	0.001
98	8R277172	0.29	0.008
99	8R277173	0.18	0.005
100	8R277174	0.31	0.009
101	8R277175	0.70	0.020
102	8R277176	0.30	0.009
103	8R277177	0.12	0.003
104	8R277178	0.13	0.004
105	8R277179	0.20	0.006
106	8R277180	0.31	0.009
107	8R277181	0.36	0.010
108	Dup of 8R277181	0.33	0.010

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AM GOLD INC AW11-8163 17-Aug-11

ET #.	Tag #		Au (g/t)	Au (oz/t)
109	8R277182		0.12	0.003
110	8R277183		0.27	0.008
111	8R277184		0.19	0.006
112	8R277185		0.18	0.005
113	8R277186		0.17	0.005
114	8R277187		0.26	0.008
115	8R277188		0.12	0.003
116	8R277189		0.27	0.008
117	8R277190		<0.03	<0.001
118	8R277191		0.26	0.008
119	Dup of 8R277191		0.26	0.008
120	8R277192		0.27	0.008
121	8R277193		0.27	0.008
122	8R277194		0.24	0.007
123	8R277195		0.26	0.008
124	8R277196		0.35	0.010
125	8R277197		0.14	0.004

QC DATA:

Repeat:

1	8R277084		0.24	0.007
10	8R277092		0.65	0.019
17	8R277099		0.69	0.020
19	8R277101		0.74	0.022
28	8R277109	*	3.87	0.113
29	8R277110		0.91	0.027
36	8R277116		0.20	0.006
44	8R277123		0.75	0.022
45	8R277124		0.11	0.003
54	8R277132		0.24	0.007
71	8R277148		0.25	0.007
80	8R277156		0.47	0.014
81	8R277157		0.68	0.020
89	8R277164		0.23	0.007
101	8R277175		0.69	0.020
106	8R277180		0.29	0.008
115	8R277188		0.11	0.003
124	8R277196		0.35	0.010

*** Gravimetric Finish**

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AM GOLD INC AW11-8163

17-Aug-11

ET #.	Tag #	Au (g/t)	Au (oz/t)
Resplit:			
1	8R277084	0.24	0.007
36	8R277116	0.18	0.005
71	8R277148	0.21	0.006
106	8R277180	0.28	0.008
Standard:			
OXi81		1.79	0.052
OXK69		3.54	0.103
OXi81		1.82	0.053
OXK69		3.60	0.105

FA/AA Finish

NM/cr/el
XLS/11

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CERTIFICATE OF ASSAY AW 2011-8164

AM GOLD INC
108F Trider Crescent
Dartmouth, NS
B3B 1R6

22-Aug-11

No. of samples received: 120
Sample Type: Core
Project: Red Mountain
Shipment #: RM11-016
Submitted by: Case Lewis

ET #.	Tag #	Au (g/t)	Au (oz/t)
1	8R276381	0.14	0.004
2	8R276382	0.17	0.005
3	8R276383	0.14	0.004
4	8R276384	0.35	0.010
5	8R276385	0.16	0.005
6	8R276386	0.19	0.006
7	8R276387	0.20	0.006
8	8R276388	0.10	0.003
9	Dup of 8R276388	0.12	0.003
10	8R276389	0.09	0.003
11	8R276390	0.22	0.006
12	8R276391	<0.03	<0.001
13	8R276392	0.18	0.005
14	8R276393	0.11	0.003
15	8R276394	0.11	0.003
16	8R276395	0.10	0.003
17	8R276396	0.13	0.004
18	8R276397	0.10	0.003
19	8R276398	0.08	0.002
20	Dup of 8R276398	0.07	0.002
21	8R276399	0.10	0.003
22	8R276400	0.13	0.004
23	8R276401	0.09	0.003
24	8R276402	0.26	0.008
25	8R276403	0.45	0.013
26	8R276404	0.07	0.002
27	8R276405	0.09	0.003

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AM GOLD INC AW11-8164

22-Aug-11

ET #.	Tag #	Au (g/t)	Au (oz/t)
28	8R276406	<0.03	<0.001
29	8R276407	0.08	0.002
30	8R276408	0.11	0.003
31	Dup of 8R276408	0.13	0.004
32	8R276409	0.10	0.003
33	8R276410	0.05	0.001
34	8R276411	0.19	0.006
35	8R276412	0.13	0.004
36	8R276413	0.05	0.001
37	8R276414	0.11	0.003
38	8R276415	0.07	0.002
39	8R276416	0.18	0.005
40	8R276417	<0.03	<0.001
41	8R276418	0.07	0.002
42	Dup of 8R276418	0.07	0.002
43	8R276419	0.05	0.001
44	8R276420	0.88	0.026
45	8R276421	0.12	0.003
46	8R276422	0.10	0.003
47	8R276423	0.14	0.004
48	8R276424	0.73	0.021
49	8R276425	0.29	0.008
50	8R276426	0.10	0.003
51	8R276427	0.04	0.001
52	8R276428	0.12	0.003
53	Dup of 8R276428	0.14	0.004
54	8R276429	0.09	0.003
55	8R276430	0.13	0.004
56	8R276431	0.04	0.001
57	8R276432	0.35	0.010
58	8R276433	0.07	0.002
59	8R276434	<0.03	<0.001
60	8R276435	0.04	0.001
61	8R276436	0.34	0.010
62	8R276437	0.03	0.001
63	8R276438	<0.03	<0.001
64	Dup of 8R276438	0.03	0.001
65	8R276439	0.07	0.002
66	8R276440	<0.03	<0.001
67	8R276441	0.03	0.001
68	8R276442	0.12	0.003

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AM GOLD INC AW11-8164

22-Aug-11

ET #.	Tag #	Au (g/t)	Au (oz/t)
69	8R276443	0.14	0.004
70	8R276444	0.05	0.001
71	8R276445	0.10	0.003
72	8R276446	<0.03	<0.001
73	8R276447	0.04	0.001
74	8R276448	0.10	0.003
75	Dup of 8R276448	0.08	0.002
76	8R276449	<0.03	<0.001
77	8R276450	<0.03	<0.001
78	8R276501	<0.03	<0.001
79	8R276502	<0.03	<0.001
80	8R276503	0.19	0.006
81	8R276504	<0.03	<0.001
82	8R276505	<0.03	<0.001
83	8R276506	<0.03	<0.001
84	8R276507	<0.03	<0.001
85	8R276508	0.03	0.001
86	Dup of 8R276508	<0.03	<0.001
87	8R276509	<0.03	<0.001
88	8R276510	<0.03	<0.001
89	8R276511	0.04	0.001
90	8R276512	0.04	0.001
91	8R276513	0.04	0.001
92	8R276514	<0.03	<0.001
93	8R276515	0.13	0.004
94	8R276516	0.17	0.005
95	8R276517	0.04	0.001
96	8R276518	0.09	0.003
97	Dup of 8R276518	0.08	0.002
98	8R276519	0.05	0.001
99	8R276520	0.03	0.001
100	8R276521	0.08	0.002
101	8R276522	0.26	0.008
102	8R276523	0.04	0.001
103	8R276524	0.12	0.003
104	8R276525	0.04	0.001
105	8R276526	0.07	0.002
106	8R276527	0.26	0.008
107	8R276528	0.18	0.005
108	Dup of 8R276528	0.21	0.006
109	8R276529	<0.03	<0.001

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AM GOLD INC AW11-8164

22-Aug-11

ET #.	Tag #	Au (g/t)	Au (oz/t)
110	8R276530	0.09	0.003
111	8R276531	0.08	0.002
112	8R276532	0.08	0.002
113	8R276533	0.35	0.010
114	8R276534	0.47	0.014
115	8R276535	0.10	0.003
116	8R276536	0.07	0.002
117	8R276537	0.14	0.004
118	8R276538	0.13	0.004
119	Dup of 8R276538	0.11	0.003
120	8R276539	0.23	0.007
121	8R276540	1.00	0.029
122	8R276541	0.10	0.003
123	8R276542	0.12	0.003
124	8R276543	0.17	0.005
125	8R276544	0.77	0.022
126	8R276545	0.12	0.003
127	8R276546	0.92	0.027
128	8R276547	0.18	0.005
129	8R276548	0.07	0.002
130	Dup of 8R276548	0.06	0.002
131	8R276549	0.06	0.002
132	8R276550	0.17	0.005

QC DATA:

Repeat:

1	8R276381	0.12	0.003
10	8R276389	0.08	0.002
13	8R276392	0.19	0.006
19	8R276398	0.08	0.002
25	8R276403	0.45	0.013
36	8R276413	0.05	0.001
45	8R276421	0.09	0.003
48	8R276424	0.79	0.023
54	8R276429	0.08	0.002
71	8R276445	0.09	0.003
80	8R276503	0.21	0.006
89	8R276511	0.03	0.001
101	8R276522	0.28	0.008
106	8R276527	0.27	0.008

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AM GOLD INC AW11-8164

22-Aug-11

ET #.	Tag #	Au (g/t)	Au (oz/t)
114	8R276534	0.44	0.013
115	8R276535	0.12	0.003
121	8R276540	0.97	0.028
124	8R276543	0.20	0.006
125	8R276544	0.80	0.023
Resplit:			
1	8R276381	0.13	0.004
36	8R276413	0.06	0.002
71	8R276445	0.14	0.004
106	8R276527	0.30	0.009
Standard:			
OXi81		1.80	0.052
OXK79		3.53	0.103
OXi81		1.84	0.054
OXK79		3.58	0.104

FA/AA Finish

NM/cr/el
XLS/11

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CERTIFICATE OF ASSAY AW 2011-8172

AM GOLD INC
108F Trider Crescent
Dartmouth, NS
B3B 1R6

29-Aug-11

No. of samples received: 40
Sample Type: Core
Project: Red Mountain
Shipment #: RM11-019
Submitted by: Matt Zago

ET #.	Tag #	Au (g/t)	Au (oz/t)
1	8R276601	0.33	0.010
2	8R276602	0.18	0.005
3	8R276603	0.11	0.003
4	8R276604	0.50	0.015
5	8R276605	0.11	0.003
6	8R276606	0.07	0.002
7	8R276607	0.10	0.003
8	8R276608	0.35	0.010
9	Duplicate of 8R276608	0.31	0.009
10	8R276609	0.07	0.002
11	8R276610	0.07	0.002
12	8R276611	0.06	0.002
13	8R276612	0.13	0.004
14	8R276613	0.11	0.003
15	8R276614	0.48	0.014
16	8R276615	0.11	0.003
17	8R276616	0.34	0.010
18	8R276617	<0.03	<0.001
19	8R276618	0.12	0.003
20	Duplicate of 8R276618	0.11	0.003
21	8R276619	0.15	0.004
22	8R276620	0.16	0.005
23	8R276621	0.14	0.004
24	8R276622	0.13	0.004
25	8R276623	0.12	0.003
26	8R276624	1.25	0.036
27	8R276625	0.06	0.002

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AM GOLD INC AW11-8172 29-Aug-11

ET #.	Tag #	Au (g/t)	Au (oz/t)
28	8R276626	<0.03	<0.001
29	8R276627	0.38	0.011
30	8R276628	0.19	0.006
31	Duplicate of 8R276628	0.14	0.004
32	8R276629	0.15	0.004
33	8R276630	0.07	0.002
34	8R276631	0.09	0.003
35	8R276632	0.09	0.003
36	8R276633	0.12	0.003
37	8R276634	0.33	0.010
38	8R276635	0.12	0.003
39	8R276636	0.23	0.007
40	8R276637	0.13	0.004

QC DATA:

Repeat:

1	8R276601	0.37	0.011
4	8R276604	0.43	0.013
10	8R276609	0.06	0.002
15	8R276614	0.42	0.012
19	8R276618	0.09	0.003
26	8R276624	1.30	0.038
29	8R276627	0.32	0.009
32	8R276629	0.14	0.004
36	8R276633	0.14	0.004
37	8R276634	0.29	0.008

Resplit:

1	8R276601	0.39	0.011
36	8R276633	0.16	0.005

Standard:

OXi81	1.82	0.053
OXK69	3.57	0.104

FA/AA Finish
NM/cr/el
XLS/11

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CERTIFICATE OF ASSAY AW 2011-8173

AM GOLD INC
108F Trider Crescent
Dartmouth, NS
B3B 1R6

19-Sep-11

No. of samples received: 102
Sample Type: Core
Project: Red Mountain
Shipment #: RM11-020
Submitted by: Matt Zago

ET #.	Tag #	Au (g/t)	Au (oz/t)
1	8R277201	0.12	0.003
2	8R277202	0.10	0.003
3	8R277203	0.29	0.008
4	8R277204	0.15	0.004
5	8R277205	0.45	0.013
6	8R277206	0.06	0.002
7	8R277207	0.38	0.011
8	8R277208	0.77	0.022
9	Duplicate of 8R277208	0.73	0.021
10	8R277209	0.51	0.015
11	8R277210	<0.03	<0.001
12	8R277211	0.66	0.019
13	8R277212	0.26	0.008
14	8R277213	0.88	0.026
15	8R277214	0.39	0.011
16	8R277215	0.34	0.010
17	8R277216	0.41	0.012
18	8R277217	0.51	0.015
19	8R277218	0.15	0.004
20	Duplicate of 8R277218	0.18	0.005
21	8R277219	0.13	0.004
22	8R277220	0.12	0.003
23	8R277221	0.07	0.002
24	8R277222	0.20	0.006
25	8R277223	0.07	0.002
26	8R277224	0.13	0.004
27	8R277225	0.12	0.003

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AM GOLD INC AW11-8173

19-Sep-11

ET #.	Tag #	Au (g/t)	Au (oz/t)
28	8R277226	0.45	0.013
29	8R277227	0.18	0.005
30	8R277228	0.12	0.003
31	Duplicate of 8R277228	0.11	0.003
32	8R277229	0.09	0.003
33	8R277230	<0.03	<0.001
34	8R277231	0.68	0.020
35	8R277232	0.14	0.004
36	8R277233	0.14	0.004
37	8R277234	0.18	0.005
38	8R277235	0.41	0.012
39	8R277236	0.18	0.005
40	8R277237	0.07	0.002
41	8R277238	0.09	0.003
42	Duplicate of 8R277238	0.11	0.003
43	8R277239	0.17	0.005
44	8R277240	0.06	0.002
45	8R277241	0.20	0.006
46	8R277242	0.36	0.010
47	8R277243	0.17	0.005
48	8R277244	0.25	0.007
49	8R277245	0.06	0.002
50	8R277246	0.10	0.003
51	8R277247	0.20	0.006
52	8R277248	0.13	0.004
53	Duplicate of 8R277248	0.15	0.004
54	8R277249	0.19	0.006
55	8R277250	<0.03	<0.001
56	8R277251	0.19	0.006
57	8R277252	0.11	0.003
58	8R277253	0.23	0.007
59	8R277254	0.73	0.021
60	8R277255	0.07	0.002
61	8R277256	0.12	0.003
62	8R277257	0.14	0.004
63	8R277258	0.15	0.004
64	Duplicate of 8R277258	0.15	0.004
65	8R277259	0.12	0.003
66	8R277260	0.05	0.001
67	8R277261	1.46	0.043
68	8R277262	0.23	0.007



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AM GOLD INC AW11-8173 19-Sep-11

ET #.	Tag #	Au (g/t)	Au (oz/t)
69	8R277263	0.08	0.002
70	8R277264	<0.03	<0.001
71	8R277265	0.10	0.003
72	8R277266	0.20	0.006
73	8R277267	0.07	0.002
74	8R277268	0.32	0.009
75	Duplicate of 8R277268	0.33	0.010
76	8R277269	0.94	0.027
77	8R277270	0.16	0.005
78	8R277271	0.12	0.003
79	8R277272	0.28	0.008
80	8R277273	0.41	0.012
81	8R277274	0.22	0.006
82	8R277275	0.27	0.008
83	8R277276	0.20	0.006
84	8R277277	0.11	0.003
85	8R277278	0.37	0.011
86	Duplicate of 8R277278	0.35	0.010
87	8R277279	0.22	0.006
88	8R277280	0.15	0.004
89	8R277281	<0.03	<0.001
90	8R277282	0.12	0.003
91	8R277283	0.15	0.004
92	8R277284	0.11	0.003
93	8R277285	0.11	0.003
94	8R277286	0.15	0.004
95	8R277287	0.09	0.003
96	8R277288	0.34	0.010
97	Duplicate of 8R277288	0.35	0.010
98	8R277289	0.29	0.008
99	8R277290	0.49	0.014
100	8R277291	0.28	0.008
101	8R277292	0.27	0.008
102	8R277293	0.26	0.008

QC DATA:

Repeat:

1	8R277201	0.11	0.003
10	8R277209	0.54	0.016
14	8R277213	0.93	0.027

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AM GOLD INC AW11-8173

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ET #.	Tag #	Au (g/t)	Au (oz/t)
18	8R277217	0.52	0.015
19	8R277218	0.14	0.004
36	8R277233	0.15	0.004
45	8R277241	0.22	0.006
54	8R277249	0.17	0.005
59	8R277254	0.79	0.023
67	8R277261	1.55	0.045
71	8R277265	0.11	0.003
76	8R277269	0.93	0.027
80	8R277273	0.43	0.013
90	8R277282	0.12	0.003
Resplit:			
1	8R277201	0.12	0.003
36	8R277233	0.12	0.003
71	8R277265	0.08	0.002
Standard:			
OXi81		1.81	0.053
OXK69		3.56	0.104
OXi81		1.84	0.054

FA/AA Finish

NM/EL
XLS/11

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CERTIFICATE OF ASSAY AW 2011-8201

AM GOLD INC
108F Trider Crescent
Dartmouth, NS
B3B 1R6

19-Sep-11

No. of samples received: 144
Sample Type: Core
Project: Red Mountain
Shipment #: RM11-018
Submitted by: Matt Zago

ET #.	Tag #	Au (g/t)	Au (oz/t)
1	8R277198	0.21	0.006
2	8R277199	0.27	0.008
3	8R277200	0.38	0.011
4	8R276551	0.27	0.008
5	8R276552	0.27	0.008
6	8R276553	0.21	0.006
7	8R276554	0.14	0.004
8	8R276555	0.12	0.003
9	Dup of 8R276555	0.11	0.003
10	8R276556	0.16	0.005
11	8R276557	0.21	0.006
12	8R276558	0.30	0.009
13	8R276559	0.39	0.011
14	8R276560	<0.03	<0.001
15	8R276561	0.40	0.012
16	8R276562	0.92	0.027
17	8R276563	0.39	0.011
18	8R276564	0.40	0.012
19	8R276565	0.24	0.007
20	Dup of 8R276565	0.26	0.008
21	8R276566	0.37	0.011
22	8R276567	0.42	0.012
23	8R276568	0.35	0.010
24	8R276569	0.45	0.013
25	8R276570	0.27	0.008
26	8R276571	0.25	0.007
27	8R276572	0.33	0.010

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ET #.	Tag #	Au (g/t)	Au (oz/t)
28	8R276573	0.58	0.017
29	8R276574	0.37	0.011
30	8R276575	0.33	0.010
31	Dup of 8R276575	0.29	0.008
32	8R276576	0.27	0.008
33	8R276577	0.31	0.009
34	8R276578	1.54	0.045
35	8R276579	0.52	0.015
36	8R276580	0.20	0.006
37	8R276581	0.56	0.016
38	8R276582	0.36	0.010
39	8R276583	0.32	0.009
40	8R276584	<0.03	<0.001
41	8R276585	0.34	0.010
42	Dup of 8R276585	0.42	0.012
43	8R276586	0.30	0.009
44	8R276587	0.20	0.006
45	8R276588	0.15	0.004
46	8R276589	0.34	0.010
47	8R276590	0.23	0.007
48	8R276591	0.16	0.005
49	8R276592	0.15	0.004
50	8R276593	0.21	0.006
51	8R276594	0.09	0.003
52	8R276595	0.10	0.003
53	Dup of 8R276595	0.08	0.002
54	8R276596	0.16	0.005
55	8R276597	0.11	0.003
56	8R276598	0.07	0.002
57	8R276599	<0.03	<0.001
58	8R276600	0.22	0.006
59	8R276651	0.61	0.018
60	8R276652	0.12	0.003
61	8R276653	0.19	0.006
62	8R276654	0.18	0.005
63	8R276655	0.22	0.006
64	Dup of 8R276655	0.19	0.006
65	8R276656	0.18	0.005
66	8R276657	0.11	0.003
67	8R276658	0.13	0.004
68	8R276659	0.21	0.006

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AM GOLD INC AW11-8201

19-Sep-11

ET #.	Tag #	Au (g/t)	Au (oz/t)
69	8R276660	0.19	0.006
70	8R276661	0.19	0.006
71	8R276662	0.14	0.004
72	8R276663	0.38	0.011
73	8R276664	0.27	0.008
74	8R276665	0.03	0.001
75	Dup of 8R276665	<0.03	<0.001
76	8R276666	0.54	0.016
77	8R276667	0.27	0.008
78	8R276668	0.15	0.004
79	8R276669	0.22	0.006
80	8R276670	0.16	0.005
81	8R276671	0.22	0.006
82	8R276672	0.14	0.004
83	8R276673	0.28	0.008
84	8R276674	0.37	0.011
85	8R276675	0.35	0.010
86	Dup of 8R276675	0.36	0.010
87	8R276676	0.40	0.012
88	8R276677	0.20	0.006
89	8R276678	0.08	0.002
90	8R276679	<0.03	<0.001
91	8R276680	0.38	0.011
92	8R276681	0.07	0.002
93	8R276682	0.13	0.004
94	8R276683	0.50	0.015
95	8R276684	0.68	0.020
96	8R276685	0.28	0.008
97	Dup of 8R276685	0.30	0.009
98	8R276686	0.28	0.008
99	8R276687	0.16	0.005
100	8R276688	0.23	0.007
101	8R276689	0.20	0.006
102	8R276690	0.31	0.009
103	8R276691	0.19	0.006
104	8R276692	0.21	0.006
105	8R276693	0.21	0.006
106	8R276694	0.45	0.013
107	8R276695	0.49	0.014
108	Dup of 8R276695	0.52	0.015
109	8R276696	<0.03	<0.001

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AM GOLD INC AW11-8201 19-Sep-11

ET #.	Tag #	Au (g/t)	Au (oz/t)
110	8R276697	0.12	0.003
111	8R276698	0.13	0.004
112	8R276699	0.07	0.002
113	8R276700	0.05	0.001
114	8R276701	0.12	0.003
115	8R276702	0.16	0.005
116	8R276703	0.52	0.015
117	8R276704	0.15	0.004
118	8R276705	0.43	0.013
119	Dup of 8R276705	0.41	0.012
120	8R276706	0.20	0.006
121	8R276707	0.18	0.005
122	8R276708	0.11	0.003
123	8R276709	0.25	0.007
124	8R276710	<0.03	<0.001
125	8R276711	0.17	0.005
126	8R276712	0.13	0.004
127	8R276713	0.10	0.003
128	8R276714	0.17	0.005
129	8R276715	0.05	0.001
130	Dup of 8R276715	0.05	0.001
131	8R276716	0.12	0.003
132	8R276717	0.07	0.002
133	8R276718	0.14	0.004
134	8R276719	0.20	0.006
135	8R276720	1.38	0.040
136	8R276721	1.10	0.032
137	8R276722	1.05	0.031
138	8R276723	0.45	0.013
139	8R276724	<0.03	<0.001
140	8R276725	0.57	0.017
141	Dup of 8R276725	0.57	0.017
142	8R276726	0.19	0.006
143	8R276727	0.39	0.011
144	8R276728	0.35	0.010

QC DATA:

Repeat:

1	8R277198	0.21	0.006
10	8R276556	0.16	0.005

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AM GOLD INC AW11-8201 19-Sep-11

ET #.	Tag #	Au (g/t)	Au (oz/t)
16	8R276562	0.97	0.028
19	8R276565	0.23	0.007
34	8R276578	1.60	0.047
36	8R276580	0.18	0.005
45	8R276588	0.16	0.005
54	8R276596	0.18	0.005
59	8R276651	0.65	0.019
71	8R276662	0.14	0.004
80	8R276670	0.16	0.005
89	8R276678	0.07	0.002
95	8R276684	0.71	0.021
106	8R276694	0.45	0.013
115	8R276702	0.14	0.004
116	8R276703	0.55	0.016
123	8R276709	0.24	0.007
125	8R276711	0.15	0.004
135	8R276720	1.33	0.039
136	8R276721	1.05	0.031
137	8R276722	1.11	0.032
141	Dup of 8R276725	0.60	0.017
143	8R276727	0.42	0.012
Resplit:			
1	8R277198	0.24	0.007
36	8R276580	0.19	0.006
71	8R276662	0.16	0.005
106	8R276694	0.39	0.011
142	8R276726	0.21	0.006
Standard:			
OXi81		1.80	0.052
OXK69		3.57	0.104
OXi81		1.86	0.054
OXK69		3.58	0.104
OXi81		1.79	0.052

FA/AA Finish

NM/EL
XLS/11

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CERTIFICATE OF ASSAY AW 2011-8205

AM GOLD INC
108F Trider Crescent
Dartmouth, NS
B3B 1R6

19-Sep-11

No. of samples received: 101
Sample Type: Core
Project: Red Mountain
Shipment #: RM11-021
Submitted by: Matt Zago

ET #.	Tag #	Au (g/t)	Au (oz/t)
1	8R277294	0.21	0.006
2	8R277295	<0.03	<0.001
3	8R277296	0.13	0.004
4	8R277297	0.88	0.026
5	8R277298	0.28	0.008
6	8R277299	0.28	0.008
7	8R277300	0.12	0.003
8	8R277301	0.14	0.004
9	Dup of 8R277301	0.15	0.004
10	8R277302	0.11	0.003
11	8R277303	1.75	0.051
12	8R277304	0.25	0.007
13	8R277305	0.40	0.012
14	8R277306	0.25	0.007
15	8R277307	0.72	0.021
16	8R277308	0.72	0.021
17	8R277309	0.46	0.013
18	8R277310	0.61	0.018
19	8R277311	0.60	0.017
20	Dup of 8R27311	0.58	0.017
21	8R277312	0.30	0.009
22	8R277313	0.76	0.022
23	8R277314	<0.03	<0.001
24	8R277315	0.45	0.013
25	8R277316	0.33	0.010
26	8R277317	0.97	0.028
27	8R277318	0.33	0.010

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AM GOLD INC AW11-8205

19-Sep-11

ET #.	Tag #	Au (g/t)	Au (oz/t)
28	8R277319	0.53	0.015
29	8R277320	0.50	0.015
30	8R277321	0.62	0.018
31	Dup of 8R277321	0.65	0.019
32	8R277322	0.66	0.019
33	8R277323	0.53	0.015
34	8R277324	0.23	0.007
35	8R277325	0.38	0.011
36	8R277326	0.78	0.023
37	8R277327	0.71	0.021
38	8R277328	0.42	0.012
39	8R277329	<0.03	<0.001
40	8R277330	0.18	0.005
41	8R277331	0.39	0.011
42	Dup of 8R277331	0.36	0.010
43	8R277332	0.31	0.009
44	8R277333	0.67	0.020
45	8R277334	1.11	0.032
46	8R277335	0.83	0.024
47	8R277336	0.85	0.025
48	8R277337	0.83	0.024
49	8R277338	0.36	0.010
50	8R277339	1.00	0.029
51	8R277340	0.48	0.014
52	8R277341	1.06	0.031
53	Dup of 8R277341	1.02	0.030
54	8R277342	0.39	0.011
55	8R277343	0.28	0.008
56	8R277344	0.04	0.001
57	8R277345	0.15	0.004
58	8R277346	0.21	0.006
59	8R277347	0.33	0.010
60	8R277348	0.32	0.009
61	8R277349	0.30	0.009
62	8R277350	0.24	0.007
63	8R277351	0.82	0.024
64	Dup of 8R277351	0.78	0.023
65	8R277352	0.27	0.008
66	8R277353	0.47	0.014
67	8R277354	0.57	0.017
68	8R277355	0.26	0.008

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ET #.	Tag #	Au (g/t)	Au (oz/t)
69	8R277356	0.39	0.011
70	8R277357	0.15	0.004
71	8R277358	0.23	0.007
72	8R277359	0.37	0.011
73	8R277360	<0.03	<0.001
74	8R277361	0.59	0.017
75	Dup of 8R277361	0.61	0.018
76	8R277362	0.24	0.007
77	8R277363	1.29	0.038
78	8R277364	1.10	0.032
79	8R277365	0.72	0.021
80	8R277366	0.33	0.010
81	8R277367	0.09	0.003
82	8R277368	0.37	0.011
83	8R277369	0.28	0.008
84	8R277370	0.98	0.029
85	8R277371	0.48	0.014
86	Dup of 8R277371	0.41	0.012
87	8R277372	0.26	0.008
88	8R277373	0.70	0.020
89	8R277374	<0.03	<0.001
90	8R277375	0.30	0.009
91	8R277376	0.41	0.012
92	8R277377	0.79	0.023
93	8R277378	0.33	0.010
94	8R277379	0.19	0.006
95	8R277380	0.64	0.019
96	8R277381	0.17	0.005
97	Dup of 8R277381	0.19	0.006
98	8R277382	0.85	0.025
99	8R277383	0.21	0.006
100	8R277384	0.33	0.010
101	8R276638	0.81	0.024

QC DATA:

Repeat:

1	8R277294	0.19	0.006
4	8R277297	0.84	0.024
10	8R277302	0.12	0.003
11	8R277303	1.73	0.050

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ET #.	Tag #	Au (g/t)	Au (oz/t)
15	8R277307	0.75	0.022
19	8R277311	0.58	0.017
26	8R277317	0.97	0.028
36	8R277326	0.80	0.023
37	8R277327	0.75	0.022
45	8R277334	1.07	0.031
47	8R277336	0.82	0.024
50	8R277339	1.00	0.029
52	8R277341	1.11	0.032
53	Dup of 8R277341	1.00	0.029
54	8R277342	0.41	0.012
71	8R277358	0.22	0.006
77	8R277363	1.28	0.037
78	8R277364	1.13	0.033
80	8R277366	0.31	0.009
84	8R277370	1.01	0.029
90	8R277375	0.28	0.008
98	8R277382	0.80	0.023
Resplit:			
1	8R277294	0.20	0.006
36	8R277326	0.75	0.022
71	8R277358	0.27	0.008
Standard:			
OXi81		1.81	0.053
OXK69		3.52	0.103
OXK69		3.57	0.104

FA/AA Finish

NM/EL
XLS/11

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CERTIFICATE OF ASSAY AW 2011-8212

AM GOLD INC
108F Trider Crescent
Dartmouth, NS
B3B 1R6

15-Aug-11

No. of samples received: 167
Sample Type: Core
Project: Red Mountain
Shipment #: RM11-024
Submitted by: Zach Flood

ET #.	Tag #		Au (g/t)	Au (oz/t)
1	8R276860		0.25	0.007
2	8R276861		0.13	0.004
3	8R276862		0.11	0.003
4	8R276863		0.07	0.002
5	8R276864		0.12	0.003
6	8R276865		0.12	0.003
7	8R276866		0.28	0.008
8	8R276867		0.18	0.005
9	Dup of 8R276867		0.17	0.005
10	8R276868		0.21	0.006
11	8R276869	*	1.25	0.036
12	8R276870		<0.03	<0.001
13	8R276871		0.18	0.005
14	8R276872		0.18	0.005
15	8R276873		0.37	0.011
16	8R276874		0.65	0.019
17	8R276875		0.42	0.012
18	8R276876		0.30	0.009
19	8R276877		0.12	0.003
20	Dup of 8R276877		0.12	0.003
21	8R276878		0.19	0.006
22	8R276879		0.24	0.007
23	8R276880		0.43	0.013
24	8R276881		0.23	0.007
25	8R276882		0.47	0.014

* Based on 120g

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15-Aug-11

ET #.	Tag #	Au (g/t)	Au (oz/t)
26	8R276883	0.18	0.005
27	8R276884	<0.03	<0.001
28	8R276885	0.27	0.008
29	8R276886	0.55	0.016
30	8R276887	0.32	0.009
31	Dup of 8R276887	0.31	0.009
32	8R276888	0.38	0.011
33	8R276889	0.35	0.010
34	8R276890	0.75	0.022
35	8R276891	0.47	0.014
36	8R276892	0.43	0.013
37	8R276893	0.60	0.017
38	8R276894	0.33	0.010
39	8R276895	0.30	0.009
40	8R276896	0.49	0.014
41	8R276897	0.37	0.011
42	Dup of 8R276897	0.39	0.011
43	8R276898	0.38	0.011
44	8R276899	<0.03	<0.001
45	8R276900	0.29	0.008
46	8R276901	0.25	0.007
47	8R276902	0.60	0.017
48	8R276903	0.75	0.022
49	8R276904	0.31	0.009
50	8R276905	0.23	0.007
51	8R276906	0.22	0.006
52	8R276907	0.27	0.008
53	Dup of 8R276907	0.29	0.008
54	8R276908	0.16	0.005
55	8R276909	0.21	0.006
56	8R276910	0.12	0.003
57	8R276911	0.45	0.013
58	8R276912	0.75	0.022
59	8R276913	1.15	0.034
60	8R276914	0.45	0.013
61	8R276915	<0.03	<0.001
62	8R276916	0.41	0.012
63	8R276917	0.35	0.010

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ET #.	Tag #	Au (g/t)	Au (oz/t)
64	Dup of 8R276917	0.37	0.011
65	8R276918	0.37	0.011
66	8R276919	0.31	0.009
67	8R276920	0.30	0.009
68	8R276921	0.13	0.004
69	8R276922	0.19	0.006
70	8R276923	0.39	0.011
71	8R276924	0.36	0.010
72	8R276925	0.10	0.003
73	8R276926	0.33	0.010
74	8R276927	0.28	0.008
75	Dup of 8R276927	0.26	0.008
76	8R276928	0.38	0.011
77	8R276929	0.10	0.003
78	8R276930	<0.03	<0.001
79	8R276931	0.10	0.003
80	8R276932	0.17	0.005
81	8R276933	0.29	0.008
82	8R276934	0.18	0.005
83	8R276935	0.27	0.008
84	8R276936	0.11	0.003
85	8R276937	0.27	0.008
86	Dup of 8R276937	0.30	0.009
87	8R276938	0.11	0.003
88	8R276939	0.14	0.004
89	8R276940	0.14	0.004
90	8R276941	0.07	0.002
91	8R276942	1.22	0.036
92	8R276943	0.45	0.013
93	8R276944	0.41	0.012
94	8R276945	<0.03	<0.001
95	8R276946	0.25	0.007
96	8R276947	0.23	0.007
97	Dup of 8R276947	0.23	0.007
98	8R276948	0.18	0.005
99	8R276949	0.35	0.010
100	8R276950	0.26	0.008
101	8R277701	0.41	0.012

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ET #.	Tag #	Au (g/t)	Au (oz/t)
102	8R277702	0.18	0.005
103	8R277703	0.15	0.004
104	8R277704	0.22	0.006
105	8R277705	0.21	0.006
106	8R277706	0.29	0.008
107	8R277707	0.13	0.004
108	Dup of 8R277707	0.14	0.004
109	8R277708	0.21	0.006
110	8R277709	0.55	0.016
111	8R277710	0.27	0.008
112	8R277711	<0.03	<0.001
113	8R277712	0.54	0.016
114	8R277713	0.14	0.004
115	8R277714	0.17	0.005
116	8R277715	0.13	0.004
117	8R277716	0.13	0.004
118	8R277717	0.21	0.006
119	Dup of 8R277717	0.19	0.006
120	8R277718	0.08	0.002
121	8R277719	0.19	0.006
122	8R277720	0.21	0.006
123	8R277721	0.22	0.006
124	8R277722	0.09	0.003
125	8R277723	0.19	0.006
126	8R277724	0.04	0.001
127	8R277725	0.11	0.003
128	8R277726	<0.03	<0.001
129	8R277727	0.03	0.001
130	Dup Of 8R277727	0.04	0.001
131	8R277728	0.25	0.007
132	8R277729	0.33	0.010
133	8R277730	0.28	0.008
134	8R277731	0.45	0.013
135	8R277732	0.32	0.009
136	8R277733	0.15	0.004
137	8R277734	0.80	0.023
138	8R277735	0.35	0.010
139	8R277736	0.45	0.013

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AM GOLD INC AW11-8212 15-Aug-11

ET #.	Tag #	Au (g/t)	Au (oz/t)
140	8R277737	0.27	0.008
141	Dup of 8R277737	0.29	0.008
142	8R277738	0.59	0.017
143	8R277739	0.39	0.011
144	8R277740	0.32	0.009
145	8R277741	<0.03	<0.001
146	8R277742	0.19	0.006
147	8R277743	0.22	0.006
148	8R277744	0.22	0.006
149	8R277745	0.14	0.004
150	8R277746	0.21	0.006
151	8R277747	0.31	0.009
152	Dup of 8R277747	0.37	0.011
153	8R277748	0.18	0.005
154	8R277749	0.13	0.004
155	8R277750	0.20	0.006
156	8R277751	0.09	0.003
157	8R277752	0.09	0.003
158	8R277753	0.16	0.005
159	8R277754	0.25	0.007
160	8R277755	<0.03	<0.001
161	8R277756	0.15	0.004
162	8R277757	0.10	0.003
163	Dup of 8R277757	0.11	0.003
164	8R277758	0.45	0.013
165	8R277759	1.50	0.044
166	8R277760	0.23	0.007
167	8R277761	0.09	0.003

QC DATA:

Repeat:

1	8R276860	0.23	0.007
10	8R276868	0.20	0.006
16	8R276874	0.63	0.018
19	8R276877	0.12	0.003
34	8R276890	0.77	0.022
36	8R276892	0.45	0.013
45	8R276900	0.28	0.008
48	8R276903	0.73	0.021

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AM GOLD INC AW11-8212

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ET #.	Tag #	Au (g/t)	Au (oz/t)
54	8R276908	0.15	0.004
58	8R276912	0.77	0.022
59	8R276913	1.14	0.033
71	8R276924	0.34	0.010
80	8R276932	0.15	0.004
89	8R276940	0.14	0.004
91	8R276942	1.16	0.034
106	8R277706	0.32	0.009
115	8R277714	0.19	0.006
124	8R277722	0.07	0.002
137	8R277734	0.78	0.023
141	Dup of 8R277737	0.30	0.009
150	8R277746	0.22	0.006
159	8R277754	0.26	0.008
164	8R277758	0.45	0.013
165	8R277759	1.48	0.043
Resplit:			
1	8R276860	0.23	0.007
36	8R276892	0.48	0.014
71	8R276924	0.39	0.011
106	8R277706	0.35	0.010
141	Dup of 8R277737	0.33	0.010
Standard:			
OXi81		1.82	0.053
OXK79		3.60	0.105
OXi81		1.82	0.053
OXK79		3.54	0.103
OXi81		1.80	0.052

FA/AA Finish

NM/cr
XLS/11

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CERTIFICATE OF ASSAY AW 2011-8213

AM GOLD INC
108F Trider Crescent
Dartmouth, NS
B3B 1R6

15-Aug-11

No. of samples received: 98
Sample Type: Core
Project: Red Mountain
Shipment #: RM11-025
Submitted by: Zach Flood

ET #.	Tag #	Au (g/t)	Au (oz/t)
1	8R277762	0.09	0.003
2	8R277763	0.07	0.002
3	8R277764	0.18	0.005
4	8R277765	0.08	0.002
5	8R277766	0.20	0.006
6	8R277767	0.22	0.006
7	8R277768	0.13	0.004
8	8R277769	0.34	0.010
9	Dup of 8R277769	0.37	0.011
10	8R277770	0.10	0.003
11	8R277771	<0.03	<0.001
12	8R277772	0.09	0.003
13	8R277773	0.12	0.003
14	8R277774	0.19	0.006
15	8R277775	0.25	0.007
16	8R277776	0.10	0.003
17	8R277777	0.09	0.003
18	8R277778	0.33	0.010
19	8R277779	0.07	0.002
20	Dup of 8R277779	0.06	0.002
21	8R277780	0.04	0.001
22	8R277781	0.05	0.001
23	8R277782	0.09	0.003
24	8R277783	0.06	0.002
25	8R277784	0.07	0.002
26	8R277785	<0.03	<0.001
27	8R277786	0.17	0.005

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AM GOLD INC AW11-8213

15-Aug-11

ET #.	Tag #	Au (g/t)	Au (oz/t)
28	8R277787	0.07	0.002
29	8R277788	0.15	0.004
30	8R277789	0.31	0.009
31	Dup of 8R277789	0.35	0.010
32	8R277790	0.26	0.008
33	8R277791	0.26	0.008
34	8R277792	0.15	0.004
35	8R277793	0.81	0.024
36	8R277794	0.07	0.002
37	8R277795	0.06	0.002
38	8R277796	0.08	0.002
39	8R277797	0.32	0.009
40	8R277798	0.06	0.002
41	8R277799	<0.03	<0.001
42	Dup of 8R277799	<0.03	<0.001
43	8R277800	0.06	0.002
44	8R277801	0.05	0.001
45	8R277802	0.19	0.006
46	8R277803	0.08	0.002
47	8R277804	<0.03	<0.001
48	8R277805	0.05	0.001
49	8R277806	0.11	0.003
50	8R277807	0.07	0.002
51	8R277808	0.22	0.006
52	8R277809	0.10	0.003
53	Dup of 8R277809	0.09	0.003
54	8R277810	0.17	0.005
55	8R277811	<0.03	<0.001
56	8R277812	0.17	0.005
57	8R277813	0.06	0.002
58	8R277814	0.08	0.002
59	8R277815	0.14	0.004
60	8R277816	0.05	0.001
61	8R277817	0.05	0.001
62	8R277818	0.09	0.003
63	8R277819	0.10	0.003
64	Dup of 8R277819	0.12	0.003
65	8R277820	0.06	0.002
66	8R277821	0.13	0.004
67	8R277822	0.09	0.003
68	8R277823	0.05	0.001

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AM GOLD INC AW11-8213

15-Aug-11

ET #.	Tag #	Au (g/t)	Au (oz/t)
69	8R277824	0.11	0.003
70	8R277825	<0.03	<0.001
71	8R277826	0.03	0.001
72	8R277827	0.08	0.002
73	8R277828	0.05	0.001
74	8R277829	0.06	0.002
75	Dup of 8R277829	0.05	0.001
76	8R277830	0.05	0.001
77	8R277831	0.05	0.001
78	8R277832	0.04	0.001
79	8R277833	0.03	0.001
80	8R277834	0.04	0.001
81	8R277835	0.32	0.009
82	8R277836	0.14	0.004
83	8R277837	0.14	0.004
84	8R277838	0.07	0.002
85	8R277839	0.10	0.003
86	Dup of 8R277839	0.08	0.002
87	8R277840	0.08	0.002
88	8R277841	0.06	0.002
89	8R277842	0.06	0.002
90	8R277843	0.09	0.003
91	8R277844	0.08	0.002
92	8R277845	0.43	0.013
93	8R277846	0.11	0.003
94	8R277847	0.04	0.001
95	8R277848	<0.03	<0.001
96	8R277849	0.05	0.001
97	Dup of 8R277849	0.06	0.002
98	8R277850	0.04	0.001

QC DATA:

Repeat:

1	8R277762	0.09	0.003
10	8R277770	0.11	0.003
18	8R277778	0.31	0.009
19	8R277779	0.07	0.002
35	8R277793	0.85	0.025
36	8R277794	0.07	0.002
39	8R277797	0.29	0.008

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AM GOLD INC AW11-8213 15-Aug-11

ET #.	Tag #	Au (g/t)	Au (oz/t)
45	8R277802	0.19	0.006
51	8R277808	0.21	0.006
54	8R277810	0.18	0.005
71	8R277826	0.03	0.001
80	8R277834	0.03	0.001
81	8R277835	0.32	0.009
89	8R277842	0.05	0.001
92	8R277845	0.45	0.013
Resplit:			
1	8R277762	0.11	0.003
36	8R277794	0.08	0.002
71	8R277826	0.04	0.001
Standard:			
OXi81		1.79	0.052
OXK79		3.59	0.105
OXi81		1.80	0.052

FA/AA Finish

NM/cr/el
XLS/11

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CERTIFICATE OF ASSAY AW 2011-8224

AM GOLD INC
108F Trider Crescent
Dartmouth, NS
B3B 1R6

16-Aug-11

No. of samples received: 55
Sample Type: Core
Project: Red Mountain
Shipment #: RM11-027
Submitted by: Zach Flood

ET #.	Tag #	Au (g/t)	Au (oz/t)
1	11S144138	0.06	0.002
2	11S144139	0.54	0.016
3	11S144140	3.00	0.087
4	11S144141	0.06	0.002
5	11S144142	0.20	0.006
6	11S144143	0.27	0.008
7	11S144144	0.57	0.017
8	11S144145	0.34	0.010
9	Dup of 11S144145	0.36	0.010
10	11S144146	0.65	0.019
11	11S144147	0.54	0.016
12	11S144148	0.42	0.012
13	11S144149	3.01	0.088
14	11S144150	0.66	0.019
15	11S144151	0.34	0.010
16	11S144152	0.77	0.022
17	11S144153	1.21	0.035
18	11S144154	0.83	0.024
19	11S144155	2.14	0.062
20	Dup of 11S144155	2.05	0.060
21	11S144156	0.42	0.012
22	11S144157	0.99	0.029
23	11S144158	0.68	0.020
24	11S144159	0.95	0.028
25	11S144160	<0.03	<0.001
26	11S144161	1.49	0.043
27	11S144162	0.58	0.017

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AM GOLD INC AW11-8224

16-Aug-11

ET #.	Tag #	Au (g/t)	Au (oz/t)
28	11S144163	0.70	0.020
29	11S144164	0.52	0.015
30	11S144165	1.13	0.033
31	Dup of 11S144165	1.11	0.032
32	11S144166	0.55	0.016
33	11S144167	0.08	0.002
34	11S144168	0.12	0.003
35	11S144169	0.08	0.002
36	11S144170	3.06	0.089
37	11S144171	1.38	0.040
38	11S144172	0.16	0.005
39	11S144173	0.20	0.006
40	11S144174	0.14	0.004
41	11S144175	0.12	0.003
42	Dup of 11S144175	0.13	0.004
43	11S144176	0.20	0.006
44	11S144177	0.11	0.003
45	11S144178	0.12	0.003
46	11S144179	0.22	0.006
47	11S144180	<0.03	<0.001
48	11S144181	0.23	0.007
49	11S144182	0.20	0.006
50	11S144183	0.34	0.010
51	11S144184	0.40	0.012
52	11S144185	0.22	0.006
53	Dup of 11S144185	0.23	0.007
54	11S144186	0.19	0.006
55	11S144187	0.20	0.006

QC DATA:

Repeat:

1	11S144138	0.08	0.002
10	11S144146	0.65	0.019
16	11S144152	0.81	0.024
17	11S144153	1.27	0.037
18	11S144154	0.85	0.025
19	11S144155	2.12	0.062
20	Dup of 11S144155	1.99	0.058
22	11S144157	0.98	0.029
24	11S144159	0.95	0.028

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AM GOLD INC AW11-8224

16-Aug-11

ET #.	Tag #	Au (g/t)	Au (oz/t)
26	11S144161	1.54	0.045
28	11S144163	0.69	0.020
30	11S144165	1.12	0.033
31	Dup of 11S144165	1.08	0.031
37	11S144171	1.44	0.042
45	11S144178	0.12	0.003
51	11S144184	0.39	0.011
54	11S144186	0.21	0.006
Resplit:			
1	11S144138	0.06	0.002
Standard:			
OXi81		1.82	0.053
OXK79		3.52	0.103

FA/AA Finish

NM/EL
XLS/11

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Geochemical & Assay

CERTIFICATE OF ASSAY AW 2011-8242

AM GOLD INC
108F Trider Crescent
Dartmouth, NS
B3B 1R6

20-Sep-11

No. of samples received: 120
Sample Type: Core
Project: Red Mountain
Shipment #: RM11-022
Submitted by: Matt Zago

ET #.	Tag #	Au (g/t)	Au (oz/t)
1	8R276751	0.15	0.004
2	8R276752	0.13	0.004
3	8R276753	0.11	0.003
4	8R276754	0.07	0.002
5	8R276755	0.35	0.010
6	8R276756	0.17	0.005
7	8R276757	0.12	0.003
8	8R276758	0.28	0.008
9	Dup of 8R276758	0.33	0.010
10	8R276759	0.30	0.009
11	8R276760	0.10	0.003
12	8R276761	0.31	0.009
13	8R276762	0.11	0.003
14	8R276763	0.10	0.003
15	8R276764	0.26	0.008
16	8R276765	<0.03	<0.001
17	8R276766	0.25	0.007
18	8R276767	0.10	0.003
19	8R276768	0.31	0.009
20	Dup of 8R276768	0.30	0.009
21	8R276769	0.15	0.004
22	8R276770	0.15	0.004
23	8R276771	0.10	0.003
24	8R276772	0.20	0.006
25	8R276773	0.23	0.007
26	8R276774	0.12	0.003

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AM GOLD INC AW11-8242

20-Sep-11

ET #.	Tag #	Au (g/t)	Au (oz/t)
27	8R276775	0.18	0.005
28	8R276776	0.31	0.009
29	8R276777	0.23	0.007
30	8R276778	0.25	0.007
31	Dup of 8R276778	0.22	0.006
32	8R276779	<0.03	<0.001
33	8R276780	0.66	0.019
34	8R276781	0.18	0.005
35	8R276782	0.13	0.004
36	8R276783	0.08	0.002
37	8R276784	0.13	0.004
38	8R276785	0.21	0.006
39	8R276786	0.28	0.008
40	8R276787	0.50	0.015
41	8R276788	0.43	0.013
42	Dup of 8R276788	0.41	0.012
43	8R276789	0.46	0.013
44	8R276790	0.46	0.013
45	8R276791	0.37	0.011
46	8R276792	0.28	0.008
47	8R276793	0.27	0.008
48	8R276794	0.83	0.024
49	8R276795	<0.03	<0.001
50	8R276796	1.42	0.041
51	8R276797	1.48	0.043
52	8R276798	0.28	0.008
53	Dup of 8R276798	0.27	0.008
54	8R276799	0.87	0.025
55	8R276800	0.21	0.006
56	8R276801	0.21	0.006
57	8R276802	0.19	0.006
58	8R276803	0.30	0.009
59	8R276804	0.41	0.012
60	8R276805	0.41	0.012
61	8R276806	0.66	0.019
62	8R276807	0.20	0.006
63	8R276808	0.13	0.004
64	Dup of 8R276808	0.11	0.003
65	8R276809	0.79	0.023
66	8R276810	<0.03	<0.001
67	8R276811	0.36	0.010

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ET #.	Tag #	Au (g/t)	Au (oz/t)
68	8R276812	0.38	0.011
69	8R276813	0.22	0.006
70	8R276814	0.19	0.006
71	8R276815	0.37	0.011
72	8R276816	0.30	0.009
73	8R276817	0.34	0.010
74	8R276818	0.54	0.016
75	Dup of 8R276818	0.49	0.014
76	8R276819	0.10	0.003
77	8R276820	0.25	0.007
78	8R276821	0.10	0.003
79	8R276822	0.26	0.008
80	8R276823	0.27	0.008
81	8R276824	0.32	0.009
82	8R276825	0.18	0.005
83	8R276826	<0.03	<0.001
84	8R276827	0.22	0.006
85	8R276828	0.37	0.011
86	Dup of 8R276828	0.40	0.012
87	8R276829	0.34	0.010
88	8R276830	0.12	0.003
89	8R276831	0.24	0.007
90	8R276832	0.10	0.003
91	8R276833	0.15	0.004
92	8R276834	0.27	0.008
93	8R276835	0.33	0.010
94	8R276836	0.25	0.007
95	8R276837	0.19	0.006
96	8R276838	0.09	0.003
97	Dup of 8R276838	0.11	0.003
98	8R276839	0.05	0.001
99	8R276840	<0.03	<0.001
100	8R276841	0.08	0.002
101	8R276842	0.21	0.006
102	8R276843	0.35	0.010
103	8R276844	0.39	0.011
104	8R276845	0.55	0.016
105	8R276846	0.09	0.003
106	8R276847	0.16	0.005
107	8R276848	0.21	0.006
108	Dup of 8R276848	0.19	0.006

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AM GOLD INC AW11-8242

20-Sep-11

ET #.	Tag #	Au (g/t)	Au (oz/t)
109	8R276849	0.20	0.006
110	8R276850	0.27	0.008
111	8R276851	0.20	0.006
112	8R276852	0.30	0.009
113	8R276853	0.29	0.008
114	8R276854	0.35	0.010
115	8R276855	0.60	0.017
116	8R276856	<0.03	<0.001
117	8R276857	0.33	0.010
118	8R276858	0.52	0.015
119	Dup of 8R276858	0.56	0.016
120	8R276859	0.28	0.008

QC DATA:

Repeat:

1	8R276751	0.13	0.004
5	8R276755	0.38	0.011
8	8R276758	0.23	0.007
9	Dup of 8R276758	0.40	0.012
10	8R276759	0.32	0.009
19	8R276768	0.32	0.009
33	8R276780	0.70	0.020
36	8R276783	0.08	0.002
45	8R276791	0.40	0.012
48	8R276794	0.80	0.023
50	8R276796	1.38	0.040
51	8R276797	1.45	0.042
54	8R276799	0.84	0.024
61	8R276806	0.69	0.020
65	8R276809	0.81	0.024
71	8R276815	0.35	0.010
80	8R276823	0.26	0.008
89	8R276831	0.22	0.006
104	8R276845	0.57	0.017
106	8R276847	0.14	0.004
115	8R276855	0.58	0.017

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AM GOLD INC AW11-8242 20-Sep-11

ET #.	Tag #	Au (g/t)	Au (oz/t)
Resplit:			
1	8R276751	0.13	0.004
36	8R276783	0.11	0.003
71	8R276815	0.40	0.012
106	8R276847	0.16	0.005
Standard:			
OXi81		1.77	0.052
OXk69		3.59	0.105
OXi81		1.83	0.053
OXk69		3.58	0.104

FA/AA Finish

NM/sa
XLS/11

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CERTIFICATE OF ASSAY AW 2011-8243

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Dartmouth, NS
B3B 1R6

20-Sep-11

No. of samples received: 66
Sample Type: Core
Project: Red Mountain
Shipment #: RM11-023
Submitted by: Zach Flood

ET #.	Tag #	Au (g/t)	Au (oz/t)
1	8R277385	0.28	0.008
2	8R277386	0.82	0.024
3	8R277387	0.68	0.020
4	8R277388	0.12	0.003
5	8R277389	0.08	0.002
6	8R277390	1.01	0.029
7	8R277391	<0.03	<0.001
8	8R277392	0.24	0.007
9	Dup of 8R277392	0.21	0.006
10	8R277393	0.35	0.010
11	8R277394	0.16	0.005
12	8R277395	0.54	0.016
13	8R277396	0.14	0.004
14	8R277397	0.43	0.013
15	8R277398	0.24	0.007
16	8R277399	0.41	0.012
17	8R277400	0.18	0.005
18	8R277401	0.39	0.011
19	8R277402	0.23	0.007
20	Dup of 8R277402	0.22	0.006
21	8R277403	0.15	0.004
22	8R277404	0.21	0.006
23	8R277405	0.36	0.010
24	8R277406	0.29	0.008
25	8R277407	0.22	0.006
26	8R277408	0.18	0.005

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AM GOLD INC AW11-8243

20-Sep-11

ET #.	Tag #	Au (g/t)	Au (oz/t)
27	8R277409	0.31	0.009
28	8R277410	0.43	0.013
29	8R277411	0.25	0.007
30	8R277412	0.18	0.005
31	Dup of 8R277412	0.20	0.006
32	8R277413	1.06	0.031
33	8R277414	0.70	0.020
34	8R277415	0.19	0.006
35	8R277416	0.14	0.004
36	8R277417	0.87	0.025
37	8R277418	0.49	0.014
38	8R277419	1.52	0.044
39	8R277420	0.21	0.006
40	8R277421	0.40	0.012
41	8R277422	0.36	0.010
42	Dup of 8R277422	0.33	0.010
43	8R277423	0.30	0.009
44	8R277424	0.09	0.003
45	8R277425	0.19	0.006
46	8R277426	0.18	0.005
47	8R277427	0.56	0.016
48	8R277428	0.17	0.005
49	8R277429	0.58	0.017
50	8R277430	0.18	0.005
51	8R277431	<0.03	<0.001
52	8R277432	0.13	0.004
53	Dup of 8R277432	0.11	0.003
54	8R277433	0.37	0.011
55	8R277434	0.16	0.005
56	8R277435	0.07	0.002
57	8R277436	0.48	0.014
58	8R277437	1.46	0.043
59	8R277438	0.32	0.009
60	8R277439	0.27	0.008
61	8R277440	0.59	0.017
62	8R277441	0.23	0.007
63	8R277442	0.10	0.003
64	Dup of 8R277442	0.12	0.003
65	8R277443	0.19	0.006
66	8R277444	0.30	0.009

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AM GOLD INC AW11-8243

20-Sep-11

ET #.	Tag #	Au (g/t)	Au (oz/t)
QC DATA:			
Repeat:			
1	8R277385	0.26	0.008
2	8R277386	0.79	0.023
6	8R277390	0.98	0.029
10	8R277393	0.37	0.011
19	8R277402	0.24	0.007
32	8R277413	1.03	0.030
36	8R277417	0.85	0.025
38	8R277419	1.55	0.045
45	8R277425	0.17	0.005
54	8R277433	0.41	0.012
58	8R277437	1.38	0.040
61	8R277440	0.62	0.018
Resplit:			
1	8R277385	0.28	0.008
36	8R277417	0.79	0.023
Standard:			
OXi81		1.85	0.054
OXK69		3.55	0.104

FA/AA Finish

NM/sa
XLS/11

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CERTIFICATE OF ASSAY AW 2011-8244

AM GOLD INC
108F Trider Crescent
Dartmouth, NS
B3B 1R6

20-Sep-11

No. of samples received: 100
Sample Type: Core
Project: Red Mountain
Shipment #: RM11-026
Submitted by: Zach Flood

ET #.	Tag #	Au (g/t)	Au (oz/t)
1	8R277445	0.22	0.006
2	8R277446	0.11	0.003
3	8R277447	0.13	0.004
4	8R277448	0.18	0.005
5	8R277449	0.21	0.006
6	8R277450	0.16	0.005
7	8R277451	0.33	0.010
8	8R277452	0.13	0.004
9	Dup of 8R277452	0.14	0.004
10	8R277453	0.18	0.005
11	8R277454	0.46	0.013
12	8R277455	0.18	0.005
13	8R277456	0.18	0.005
14	8R277457	0.37	0.011
15	8R277458	0.17	0.005
16	8R277459	0.62	0.018
17	8R277460	0.47	0.014
18	8R277461	0.09	0.003
19	8R277462	0.19	0.006
20	Dup of 8R277462	0.24	0.007
21	8R277463	0.11	0.003
22	8R277464	<0.03	<0.001
23	8R277465	0.33	0.010
24	8R277466	0.19	0.006
25	8R277467	0.20	0.006
26	8R277468	0.15	0.004

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AM GOLD INC AW11-8244

20-Sep-11

ET #.	Tag #	Au (g/t)	Au (oz/t)
27	8R277469	1.34	0.039
28	8R277470	0.19	0.006
29	8R277471	0.44	0.013
30	8R277472	0.29	0.008
31	Dup of 8R277472	0.32	0.009
32	8R277473	0.30	0.009
33	8R277474	0.26	0.008
34	8R277475	0.50	0.015
35	8R277476	0.13	0.004
36	8R277477	0.16	0.005
37	8R277478	0.21	0.006
38	8R277479	0.38	0.011
39	8R277480	<0.03	<0.001
40	8R277481	0.39	0.011
41	8R277482	0.35	0.010
42	Dup of 8R277482	0.32	0.009
43	8R277483	0.20	0.006
44	8R277484	0.23	0.007
45	8R277485	0.34	0.010
46	8R277486	0.15	0.004
47	8R277487	0.58	0.017
48	8R277488	0.22	0.006
49	8R277489	0.07	0.002
50	8R277490	0.27	0.008
51	8R277491	0.14	0.004
52	8R277492	0.15	0.004
53	Dup of 8R277492	0.18	0.005
54	8R277493	0.16	0.005
55	8R277494	<0.03	<0.001
56	8R277495	0.24	0.007
57	8R277496	0.10	0.003
58	8R277497	0.19	0.006
59	8R277498	0.34	0.010
60	8R277499	0.14	0.004
61	8R277500	0.20	0.006
62	8R277501	0.05	0.001
63	8R277502	0.21	0.006
64	Dup of 8R277502	0.19	0.006
65	8R277503	0.70	0.020
66	8R277504	1.51	0.044
67	8R277505	0.33	0.010

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ET #.	Tag #	Au (g/t)	Au (oz/t)
68	8R277506	0.20	0.006
69	8R277507	0.39	0.011
70	8R277508	0.27	0.008
71	8R277509	0.30	0.009
72	8R277510	0.23	0.007
73	8R277511	0.32	0.009
74	8R277512	0.18	0.005
75	Dup of 8R277512	0.16	0.005
76	8R277513	0.43	0.013
77	8R277514	<0.03	<0.001
78	8R277515	0.66	0.019
79	8R277516	3.42	0.100
80	8R277517	0.36	0.010
81	8R277518	0.38	0.011
82	8R277519	0.47	0.014
83	8R277520	0.50	0.015
84	8R277521	0.14	0.004
85	8R277522	0.22	0.006
86	Dup of 8R277522	0.20	0.006
87	8R277523	0.42	0.012
88	8R277524	0.16	0.005
89	8R277525	0.40	0.012
90	8R277526	0.33	0.010
91	8R277527	0.19	0.006
92	8R277528	0.21	0.006
93	8R277529	0.12	0.003
94	8R277530	0.31	0.009
95	8R277531	0.11	0.003
96	8R277532	0.10	0.003
97	Dup of 8R277532	0.11	0.003
98	8R277533	0.11	0.003
99	8R277534	<0.03	<0.001
100	8R277535	0.46	0.013

QC DATA:

Repeat:

1	8R277445	0.23	0.007
10	8R277453	0.20	0.006
16	8R277459	0.58	0.017
19	8R277462	0.20	0.006

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AM GOLD INC AW11-8244

20-Sep-11

ET #.	Tag #		Au (g/t)	Au (oz/t)
27	8R277469		1.39	0.041
36	8R277477		0.15	0.004
45	8R277485		0.32	0.009
47	8R277487		0.60	0.017
54	8R277493		0.17	0.005
65	8R277503		0.69	0.020
66	8R277504		1.36	0.040
71	8R277509		0.30	0.009
79	8R277516	*	3.64	0.106
80	8R277517		0.34	0.010
89	8R277525		0.39	0.011

*** Gravimetric Finish**

Resplit:

1	8R277445	0.24	0.007
36	8R277477	0.16	0.005
71	8R277509	0.27	0.008

Standard:

OXi81	1.84	0.054
OXi81	1.79	0.052
OXK69	3.53	0.103

FA/AA Finish

NM/sa/el
XLS/11

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CERTIFICATE OF ASSAY AW 2011-8286

AM GOLD INC

21-Oct-11

108F Trider Crescent
Dartmouth, NS
B3B 1R6

No. of samples received: 101
Sample Type: Core
Project: Red Mountain
Shipment #: RM11-029
Submitted by: Zach Flood

ET #.	Tag #	Au (g/t)	Au (oz/t)
1	8R277901	0.13	0.004
2	8R277902	1.36	0.040
3	8R277903	0.54	0.016
4	8R277904	0.34	0.010
5	8R277905	0.43	0.013
6	8R277906	0.35	0.010
7	8R277907	0.65	0.019
8	8R277908	0.32	0.009
9	Dup of 8R277908	0.32	0.009
10	8R277909	0.22	0.006
11	8R277910	0.17	0.005
12	8R277911	0.45	0.013
13	8R277912	0.36	0.010
14	8R277913	0.16	0.005
15	8R277914	0.46	0.013
16	8R277915	<0.03	<0.001
17	8R277916	1.34	0.039
18	8R277917	0.36	0.010
19	8R277918	0.64	0.019
20	Dup of 8R277918	0.59	0.017
21	8R277919	0.50	0.015
22	8R277920	0.24	0.007
23	8R277921	0.12	0.003
24	8R277922	0.20	0.006
25	8R277923	0.63	0.018
26	8R277924	0.61	0.018
27	8R277925	0.25	0.007

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AM GOLD INC AW11-8286

21-Oct-11

ET #.	Tag #	Au (g/t)	Au (oz/t)
28	8R277926	0.33	0.010
29	8R277927	0.62	0.018
30	8R277928	0.24	0.007
31	Dup of 8R277928	0.26	0.008
32	8R277929	0.05	0.001
33	8R277930	0.11	0.003
34	8R277931	0.21	0.006
35	8R277932	0.12	0.003
36	8R277933	0.23	0.007
37	8R277934	0.22	0.006
38	8R277935	0.11	0.003
39	8R277936	0.05	0.001
40	8R277937	0.09	0.003
41	8R277938	0.07	0.002
42	Dup of 8R277938	0.07	0.002
43	8R277939	0.60	0.017
44	8R277940	1.64	0.048
45	8R277941	0.12	0.003
46	8R277942	0.08	0.002
47	8R277943	0.17	0.005
48	8R277944	0.37	0.011
49	8R277945	0.20	0.006
50	8R277946	<0.03	<0.001
51	8R277947	0.09	0.003
52	8R277948	0.19	0.006
53	Dup of 8R277948	0.20	0.006
54	8R277949	0.13	0.004
55	8R277950	0.20	0.006
56	8R277951	0.16	0.005
57	8R277952	0.07	0.002
58	8R277953	0.14	0.004
59	8R277954	0.17	0.005
60	8R277955	0.10	0.003
61	8R277956	0.26	0.008
62	8R277957	0.18	0.005
63	8R277958	0.12	0.003
64	Dup of 8R277958	0.13	0.004
65	8R277959	0.21	0.006
66	8R277960	0.35	0.010
67	8R277961	0.10	0.003
68	8R277962	0.14	0.004

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AM GOLD INC AW11-8286 21-Oct-11

ET #.	Tag #	Au (g/t)	Au (oz/t)
69	8R277963	0.18	0.005
70	8R277964	0.19	0.006
71	8R277965	0.08	0.002
72	8R277966	0.04	0.001
73	8R277967	0.10	0.003
74	8R277968	0.08	0.002
75	Dup of 8R277968	0.07	0.002
76	8R277969	<0.03	<0.001
77	8R277970	0.22	0.006
78	8R277971	0.19	0.006
79	8R277972	0.36	0.010
80	8R277973	0.20	0.006
81	8R277974	0.13	0.004
82	8R277975	0.10	0.003
83	8R277976	0.30	0.009
84	8R277977	0.10	0.003
85	8R277978	0.07	0.002
86	Dup of 8R277978	0.06	0.002
87	8R277979	0.18	0.005
88	8R277980	0.09	0.003
89	8R277981	0.13	0.004
90	8R277982	0.57	0.017
91	8R277983	0.08	0.002
92	8R277984	<0.03	<0.001
93	8R277985	0.12	0.003
94	8R277986	0.61	0.018
95	8R277987	0.26	0.008
96	8R277988	0.10	0.003
97	Dup of 8R277988	0.11	0.003
98	8R277989	0.08	0.002
99	8R277990	0.09	0.003
100	8R277991	0.18	0.005
101	8R277992	0.46	0.013

QC DATA:

Repeat:

1	8R277901	0.11	0.003
2	8R277902	1.41	0.041
10	8R277909	0.22	0.006
17	8R277916	1.28	0.037

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AM GOLD INC AW11-8286

21-Oct-11

ET #.	Tag #	Au (g/t)	Au (oz/t)
19	8R277918	0.62	0.018
36	8R277933	0.22	0.006
44	8R277940	1.64	0.048
45	8R277941	0.13	0.004
54	8R277949	0.13	0.004
71	8R277965	0.07	0.002
80	8R277973	0.19	0.006
89	8R277981	0.12	0.003
Resplit:			
1	8R277901	0.11	0.003
36	8R277933	0.30	0.009
71	8R277965	0.08	0.002
Standard:			
OXi81		1.81	0.053
OXJ80		2.30	0.067
OXJ80		2.25	0.066

FA/AA Finish

NM/EL
XLS/11

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Norman Monteith
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16-Aug-11

Stewart Group
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ICP CERTIFICATE OF ANALYSIS AW 2011-8119R

Revised

AM GOLD INC
108F Trider Crescent
Dartmouth, NS
B3B 1R6

No. of samples received: 33
Sample Type: Core
Project: Red Mountain
Shipment #: RM11-010
Submitted by: Matt Zago

Values in ppm unless otherwise reported

Et #.	Tag #	Ag ppm	Al %	As ppm	Ba ppm	Be ppm	Bi ppm	Ca %	Cd ppm	Ce ppm	Co ppm	Cr ppm	Cu ppm	Fe %	Ga ppm	Ge ppm	Hg ppb	K %	La ppm	Li ppm	Mg %	Mn ppm	Mo ppm	Na %	Nb ppm	Ni ppm	P ppm	Pb ppm	Rb ppm	S %	Sb ppm	Sc ppm	Se ppm	Sn ppm	Sr ppm	Ta ppm	Te ppm	Th ppm	Ti %	Tl ppm	U ppm	V ppm	W ppm	Y ppm	Zn ppm	Zr ppm
1	105934	0.6	0.93	334.2	34.5	0.9	0.36	0.25	1.69	56.0	12.4	134.0	303.8	3.49	3.1	4.9	930	0.03	25.5	4.4	0.25	1780	6.43	0.053	0.04	15.6	628	64.5	2.1	0.28	20.62	7.4	1.5	1.8	35.5	<0.05	0.06	13.9	0.001	0.12	8.5	34	0.8	14.6	181.2	6.92
2	105935	0.5	0.96	1577.0	27.0	0.2	0.64	0.26	1.42	50.6	12.9	61.5	353.6	4.41	3.2	6.1	775	0.06	22.0	3.8	0.24	2091	3.86	0.052	0.02	15.1	627	56.9	3.5	0.96	37.12	7.6	2.0	3.0	21.0	<0.05	0.14	13.2	0.001	0.98	9.8	30	0.9	14.5	147.7	5.16
3	105936	0.7	0.90	2272.0	34.0	0.6	0.92	0.25	1.20	37.9	13.7	199.0	476.3	4.87	3.1	6.6	515	0.05	17.0	4.0	0.25	3443	3.65	0.053	0.04	16.6	536	51.1	3.4	0.56	14.60	7.9	2.7	2.2	36.5	<0.05	0.22	11.7	0.001	0.36	7.8	28	1.2	14.8	139.1	5.26
4	105937	0.6	1.09	1335.0	22.5	0.6	1.22	0.25	1.35	39.6	17.9	179.5	593.1	4.82	3.6	6.5	490	0.03	16.5	3.4	0.30	2735	14.22	0.051	0.02	16.7	544	54.1	1.5	0.54	15.16	7.9	2.8	2.6	26.0	<0.05	0.22	13.2	0.001	0.18	9.3	32	0.7	13.6	145.2	5.95
5	105938	0.7	0.97	2558.0	22.0	0.8	3.36	0.22	1.23	56.0	13.3	138.0	754.7	3.56	3.2	4.9	1050	0.04	24.5	3.4	0.24	1665	3.45	0.053	0.04	16.0	564	48.5	3.0	0.44	22.20	6.9	2.0	3.9	21.5	<0.05	0.32	14.1	0.001	0.14	9.2	24	0.7	16.4	140.2	5.50
6	105939	1.2	0.76	2804.0	32.0	<0.1	4.02	0.18	10.09	37.8	13.7	135.5	497.7	4.11	2.5	5.7	795	0.07	17.5	5.6	0.22	1894	12.26	0.051	0.04	12.6	409	455.7	5.5	1.28	133.80	5.0	2.6	4.9	20.5	<0.05	0.40	9.8	0.001	1.74	7.9	18	0.9	11.8	945.4	4.82
7	105940	2.2	1.94	12.6	300.0	0.4	0.50	0.68	1.19	32.4	25.2	116.0	2020.0	4.80	9.9	18.1	300	1.17	15.5	11.4	1.17	412	2.49	0.112	3.16	53.2	632	13.1	77.6	0.65	0.76	11.0	1.8	0.6	10.0	<0.05	0.38	1.8	0.202	0.32	0.6	90	2.5	9.7	210.4	10.40
8	105941	0.4	0.49	654.6	38.0	0.7	0.70	0.18	0.47	40.8	10.4	109.0	333.1	3.81	2.0	5.1	135	0.12	19.5	2.1	0.20	2739	6.87	0.048	0.02	12.7	299	35.2	5.7	0.34	17.88	5.9	0.7	2.9	31.0	<0.05	0.10	7.7	<0.001	0.14	4.9	22	1.4	13.9	73.9	3.55
9	Dup of 105941	0.5	0.54	759.7	42.5	0.3	0.76	0.19	0.60	42.6	12.2	110.0	384.1	4.47	2.3	6.1	125	0.12	21.0	3.9	0.23	3094	9.12	0.047	0.02	15.6	336	37.2	6.4	0.40	19.82	6.6	0.8	3.4	34.5	<0.05	0.06	8.3	<0.001	0.16	5.6	24	2.0	15.5	83.6	3.84
10	105942	1.3	0.63	648.4	37.5	0.4	1.54	0.18	0.66	37.2	10.3	144.5	205.7	4.23	2.4	5.6	340	0.12	17.5	3.1	0.11	2325	4.58	0.053	0.04	13.8	433	43.9	7.2	1.58	56.18	4.9	1.2	2.7	29.0	<0.05	0.10	8.0	<0.001	0.96	7.4	12	1.9	14.1	84.5	4.76
11	105943	0.8	0.55	680.5	43.0	<0.1	0.76	0.18	1.18	30.3	6.2	217.0	269.8	3.71	2.1	4.7	215	0.11	14.5	2.4	0.12	2593	2.50	0.056	0.04	9.7	400	50.3	5.6	0.40	40.76	5.2	0.9	2.4	53.0	<0.05	0.06	7.8	<0.001	0.14	7.6	12	0.8	13.8	132.3	5.21
12	105944	0.5	0.42	479.4	47.5	0.4	0.76	0.23	1.36	42.7	8.6	110.0	359.4	3.60	2.0	4.1	190	0.10	20.0	7.9	0.12	2167	2.52	0.053	0.04	9.6	610	39.6	4.7	0.32	36.18	6.9	0.6	2.1	60.5	<0.05	0.08	10.8	<0.001	0.12	8.2	16	5.3	17.7	127.0	5.11
13	105945	1.8	0.39	1768.0	35.0	0.4	1.94	0.17	0.80	28.4	18.4	168.5	663.9	5.46	1.7	7.3	475	0.12	13.5	4.6	0.09	1140	6.00	0.052	0.06	15.7	347	70.2	6.7	3.82	80.90	4.4	2.2	2.8	30.5	<0.05	0.22	6.8	<0.001	2.10	7.6	8	3.3	11.0	80.6	5.54
14	105946	1.5	0.42	2225.0	37.0	<0.1	2.06	0.24	2.06	32.1	21.5	126.0	966.0	3.75	1.8	4.8	190	0.10	15.0	6.3	0.16	1751	9.48	0.052	0.04	14.5	529	84.9	6.0	1.04	47.44	6.4	3.3	2.5	48.0	<0.05	0.28	9.1	<0.001	0.22	8.3	14	3.0	12.1	157.5	6.90
15	105947	1.6	0.66	729.0	44.0	<0.1	0.72	0.24	1.37	34.0	18.4	243.5	961.2	4.97	2.6	6.5	225	0.16	15.5	9.4	0.19	1679	5.37	0.053	0.06	26.7	557	41.6	8.1	2.02	45.40	7.4	5.3	2.2	39.0	<0.05	0.14	9.4	0.001	0.46	7.0	28	1.8	11.5	106.6	6.27
16	105948	0.6	0.66	380.1	55.0	0.3	0.66	0.21	0.61	45.0	7.4	257.0	286.4	2.24	2.7	2.5	135	0.17	20.5	7.1	0.09	1007	4.15	0.052	0.08	14.2	604	47.5	6.7	0.30	29.30	4.3	0.8	1.9	62.5	<0.05	0.04	11.2	<0.001	0.20	7.9	14	2.9	11.7	87.7	6.64
17	105949	1.8	0.50	1116.0	37.0	0.2	1.76	0.17	2.09	30.0	10.5	144.0	496.9	3.88	2.1	5.1	170	0.11	14.5	4.4	0.14	2501	4.45	0.052	0.02	12.8	443	150.9	5.3	0.90	103.20	6.0	1.4	3.0	41.5	<0.05	0.18	7.5	<0.001	0.20	7.6	16	1.6	12.5	200.1	5.34
18	105950	1.3	0.40	576.2	48.0	0.2	1.60	0.15	1.22	22.2	7.0	153.5	333.9	3.27	1.7	3.9	145	0.11	10.5	2.4	0.09	1874	2.41	0.053	0.04	7.9	464	143.4	5.5	0.98	76.60	4.7	1.1	4.0	56.0	<0.05	0.10	7.6	<0.001	0.22	9.3	12	1.0	11.4	111.3	5.25
19	105951	2.3	0.57	1503.0	29.0	<0.1	2.26	0.21	0.86	34.9	22.7	154.5	1118.0	3.98	2.2	5.3	250	0.11	16.0	5.0	0.14	1802	2.77	0.053	0.04	17.9	536	36.6	5.3	1.44	26.38	5.6	4.9	4.2	25.5	<0.05	0.32	12.1	0.001	0.26	7.1	16	2.7	10.7	82.0	5.50
20	Dup of 105951	2.4	0.54	1465.0	27.5	0.6	1.62	0.20	0.79	35.6	18.4	149.0	1167.0	3.76	2.1	4.8	240	0.11	16.0	4.4	0.13	1681	2.33	0.050	0.02	15.8	499	34.4	5.1	1.36	24.42	5.6	4.8	4.1	24.5	<0.05	0.22	11.7	<0.001	0.24	6.6	16	2.5	10.0	75.7	5.33
21	105952	2.4	0.58	666.2	30.5	0.4	1.54	0.24	1.27	34.6	23.4	147.5	1245.0	4.98	2.3	6.4	290	0.11	15.0	3.6	0.20	2016	3.86	0.054	0.04	17.9	528	47.5	5.2	1.76	37.16	6.5	6.8	5.3	27.0	<0.05	0.22	11.9	<0.001	0.28	7.4	18	2.5	11.2	140.1	5.80
22	105953	0.9	0.60	209.9	35.5	<0.1	0.48	0.23	0.77	40.7	9.8	139.0	554.1	4.05	2.3	5.4	335	0.07	18.5	3.5	0.20	2293	2.53	0.050	0.04	10.7	553	40.0	3.0	0.68	11.96	7.8	2.7	3.5	36.0	<0.05	0.06	11.4	0.001	0.18	7.4	24	1.0	12.9	79.0	5.33
23	105954	0.7	0.61	208.1	37.0	0.8	0.54	0.20	0.63	45.8	7.3	172.0	420.7	3.69	2.3	4.8	290	0.05	20.0	4.0	0.20	1847	2.73	0.050	0.04	11.7	538	34.6	2.6	0.60	11.32	6.6	1.7	6.6	34.5	<0.05	0.06	11.7	0.001	0.26	8.8	24	0.7	13.1	77.0	6.03
24	105955	1.4	0.52	2178.0	26.0	0.2	1.40	0.20	1.21	47.5	17.8	175.5	814.7	4.09	2.1	5.4	410	0.06	22.0	4.1	0.17	1734	2.75	0.052	0.04	15.9	442	44.2	3.3	1.08	17.54	5.6	2.9	5.0	22.5	<0.05	0.18	11.4	0.001	0.32	6.0	16	0.6	12.1	102.6	6.62
25	105956	<0.1	0.17	58.4	5.5	0.4	0.14	<0.01	0.01	22.4	1.2	510.5	15.1	0.73	0.5	0.7	10	0.03	9.5	1.4	<0.01	64	1.27	0.051	0.10	10.6	84	2.5	2.4	0.06	5.54	0.2	<0.1	0.7	4.0	<0.05	<0.02	3.4	0.001	0.12	0.4	<2	0.1	1.4	1.8	3.78
26	105957	1.5	0.54	5903.0	21.0	<0.1	4.32	0.22	1.00	42.7	47.7	184.5	1002.0	4.68	2.2	6.2	250	0.04	20.0	3.4	0.20	2187	2.60	0.052	0.04	36.1	543	31.4	2.3	0.72	13.26	7.5	2.4	7.3	18.0	<0.05	0.48	12.9	0.001	0.16	6.9	26	0.5	15.5	93.5	6.97
27	105958	0.7	0.63	457.1	17.5	0.6	0.88	0.23	0.83	56.7	10.9	235.5	390.2	4.26	2.4	5.6	595	0.03	26.5	4.3	0.23	1678	1.92	0.051	0.04	13.1	525	41.5	2.0	0.76	9.84	6.3	2.2	7.1	13.0	<0.05	0.08	14.4	0.001	0.54	7.9	22	0.7	11.0	78.2	7.20
28	105959	0.5	0.57	272.1	33.0	1.1	0.56	0.22	0.95	55.5	7.6	178.5	276.4	3.72	2.1	4.8	345	0.05	27.0	3.8	0.17	2114	1.64	0.053	0.04	8.0	518	44.3	2.6	0.42	13.58	6.8	1.5	3.3	28.5	<0.05	0.06	13.1	0.001	0.12	6.3	20	1.3	11.7	87.3	6.08
29	105960	0.7	0.62	390.8	54.0	1.0	0.68	0.19	0.83	45.0	10.4	191.5	374.8	5.17	2.4	7.1	760	0.09	21.5	2.3	0.18	2205	3.28	0.054	0.04	12.6	491	35.5	6.0	1.72	16.40	6.5	2.0	5.4	34.0	<0.05	0.08	11.0	0.001	0.80	7.5	20	1.1	10.7	84.3	6.86
30	105961	0.8	0.78	802.4	41.5	0.2	3.04	0.20	1.00	70.3	7.7	133.5	410.5	4.15	2.9	5.6	495	0.07	33.5	3.3	0.20	1849	3.40	0.052	0.02	13.6	565	38.4	4.4	0.72	7.42	7.0	1.6	5.0	27.5	<0.05	0.22	15.8	0.001	0.50	8.9	20	0.7	14.2	80.7	8.02
31	Dup of 105961	0.7	0.80	831.9	41.0	0.4	2.66	0.22	0.92	69.6	8.2	151.0	398.0	4.21	3.1	6.0	515	0.07	33.5	2.6	0.20	1864	4.47	0.053	0.04	14.5	557	37.6	4.5	0.76	7.48	7.0	1.7	5.3	26.5	<0.05	0.18	14.9	0.001	0.64	9.0	20	0.7	14.3	81.9	8.08
32	105962	0.6	0.80	945.5	20.0	0.8	0.96	0.22	1.40	85.2	10.2	127.0	417.4	5.20	3.0	6.9	470	0.03	39.5	3.6	0.20	1839	2.47	0.052	0.04	14.0	603	45.8	1.6	0.96	7.14	7.3	2.9	4.1	13.5	<0.05	0.12	17.5	0.001	2.16	9.8	24	0.7	14.4	96.7	9.74
33	105963	0.5	0.81	1010.0	16.5	0.8	0.62	0.21	2.03	132.2	6.8	112.5	298.4	3.54	3.4	4.1	180	0.04	64.0	3.8	0.10	1108	3.04	0.053	0.02	9.8	623	63.8	2.3	0.30	5.14	6.1	1.6	1.6	15.0	<0.05	0.10	22.4	0.001	0.26	11.3	18	0.9	16.2	136.8	10.35

QC DATA:

Repeat:

1	105934	0.3	0.93	325.3	33.5	0.8	0.32	0.25	1.59	56.4	12.7	137.0	304.0	3.66	3.2	5.1	945	0.03	25.0	5.3	0.27	1850	7.80	0.053	0.02	15.8	644	56.7	2.1	0.32	21.14	7.8	1.5	1.8	34.0	<0.05	0.06	14.2	0.001	0.10	8.8	32	0.9	15.1	136.8	4.70
10	105942	1.3	0.61	659.2	36.0	0.6	1.44	0.19	0.76	35.2	10.5	143.5	200.4	4.25	2.4	5.6	355	0.12	16.5	3.3	0.11	2353	5.33	0.053	0.04	13.8	423	45.6	6.8	1.58	56.48	4.9	1.2	2.7	27.0	<0.05	0.06	7.8	<0.001	0.96	7.2	12	2.0	13.9	91.7	4.73

Et #.	Tag #	Ag ppm	Al %	As ppm	Ba ppm	Be ppm	Bi ppm	Ca %	Cd ppm	Ce ppm	Co ppm	Cr ppm	Cu ppm	Fe %	Ga ppm	Ge ppm	Hg ppb	K %	La ppm	Li ppm	Mg %	Mn ppm	Mo ppm	Na %	Nb ppm	Ni ppm	P ppm	Pb ppm	Rb ppm	S %	Sb ppm	Sc ppm	Se ppm	Sn ppm	Sr ppm	Ta ppm	Te ppm	Th ppm	Ti %	Tl ppm	U ppm	V ppm	W ppm	Y ppm	Zn ppm	Zr ppm
19	105951	2.2	0.54	1516.0	26.0	0.2	1.98	0.21	0.76	32.0	18.4	153.0	1103.0	3.89	2.1	5.1	255	0.11	14.5	2.8	0.14	1724	2.52	0.052	0.04	16.8	494	33.3	5.0	1.42	25.36	5.4	4.9	3.9	22.5	<0.05	0.20	10.7	0.001	0.26	6.8	16	2.6	10.2	77.7	5.40
Resplit:																																													
1	105934	0.3	1.07	329.5	36.5	0.2	0.32	0.27	1.53	57.8	12.8	155.5	307.3	3.66	3.4	5.0	935	0.03	25.5	3.7	0.27	1845	6.82	0.052	0.02	17.3	636	54.1	2.2	0.32	20.82	7.8	1.5	1.9	36.5	<0.05	0.06	14.5	0.002	0.12	8.8	34	0.9	15.2	130.6	4.96
Standard:																																													
Pb129a		11.8	0.81	7.0	61.0	<0.1	0.32	0.44	57.70	9.8	5.0	11.5	1418.0	1.60	2.4	2.1	75	0.10	4.0	1.7	0.63	360	1.89	0.046	0.24	5.0	417	6232.0	3.1	0.82	17.52	0.8	0.2	0.8	29.5	<0.05	0.32	0.4	0.035	0.04	0.1	16	0.1	2.3	>10000	1.95

Aqua Regia Digest/ICPMS Finish

NM/EL
df/msr_8133S
XLS/11

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

15-Aug-11

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

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Fax : 250-573-4557

ICP CERTIFICATE OF ANALYSIS AW 2011-8133

AM GOLD INC
108F Trider Crescent
Dartmouth, NS
B3B 1R6

No. of samples received: 78
Sample Type: Core
Project: Red Mountain
Shipment #: RM11-013
Submitted by: Matt Zago

Values in ppm unless otherwise reported

Et #.	Tag #	Ag ppm	Al %	As ppm	Ba ppm	Be ppm	Bi ppm	Ca %	Cd ppm	Ce ppm	Co ppm	Cr ppm	Cu ppm	Fe %	Ga ppm	Ge ppm	Hg ppb	K %	La ppm	Li ppm	Mg %	Mn ppm	Mo ppm	Na %	Nb ppm	Ni ppm	P ppm	Pb ppm	Rb ppm	S %	Sb ppm	Sc ppm	Se ppm	Sn ppm	Sr ppm	Ta ppm	Te ppm	Th ppm	Ti %	Tl ppm	U ppm	V ppm	W ppm	Y ppm	Zn ppm	Zr ppm
1	105904	1.0	1.36	<0.1	139.0	1.2	2.46	0.66	0.94	74.3	21.8	101.0	512.1	3.56	5.5	6.3	35	0.34	36.0	36.1	0.39	611	8.23	0.072	0.18	47.6	562	49.9	40.2	1.16	35.74	6.5	1.4	0.5	55.0	<0.05	0.16	12.2	0.016	0.60	3.2	38	0.8	10.9	130.0	4.71
2	105905	1.2	0.81	<0.1	64.0	0.5	0.22	0.21	4.11	76.6	20.8	78.5	657.5	3.50	3.0	7.5	500	0.22	37.0	10.0	0.15	1278	12.69	0.052	0.02	50.2	169	93.3	17.9	1.40	80.62	6.6	1.0	0.6	11.5	<0.05	0.06	11.7	0.001	1.18	3.3	22	0.6	9.8	476.9	3.96
3	105906	0.8	0.84	0.2	49.0	0.7	1.40	0.19	1.14	93.7	17.2	100.0	775.2	2.34	3.5	4.8	170	0.18	44.5	6.4	0.11	1031	7.82	0.051	0.02	35.5	205	39.4	13.9	0.68	25.22	5.8	1.3	1.7	12.0	<0.05	0.12	15.8	0.001	0.70	3.1	24	0.9	11.5	201.8	3.64
4	105907	0.5	1.01	<0.1	42.0	1.0	1.00	0.27	1.13	94.7	11.4	77.0	463.3	2.48	3.5	5.4	25	0.12	50.5	5.6	0.14	1587	8.51	0.058	0.04	24.0	202	35.6	9.7	0.42	17.54	5.5	1.1	2.1	17.5	<0.05	0.08	13.6	0.003	0.54	2.6	20	1.5	13.5	103.4	3.40
5	105908	0.6	1.52	<0.1	115.0	1.0	0.74	0.52	1.60	146.0	8.6	156.0	393.0	2.96	6.3	6.5	<5	0.19	93.5	23.7	0.27	751	4.76	0.074	0.10	20.1	201	40.8	19.1	0.32	21.96	5.3	0.8	2.8	33.5	<0.05	0.06	16.3	0.027	0.22	5.2	30	1.2	14.7	108.0	4.69
6	105909	0.4	1.18	<0.1	254.5	0.3	0.66	0.94	2.24	76.3	7.3	166.0	96.2	2.55	6.1	4.9	<5	0.36	39.0	35.5	0.47	542	4.56	0.128	1.00	11.0	715	44.1	40.2	0.14	12.42	2.8	0.6	1.9	50.0	<0.05	0.04	14.8	0.142	0.24	7.1	36	4.6	9.2	117.4	5.69
7	105910	0.1	0.23	<0.1	8.0	<0.1	0.14	<0.01	0.02	26.7	1.2	333.0	16.0	0.93	0.7	1.4	10	0.03	11.5	0.9	<0.01	42	1.01	0.052	0.10	8.2	298	3.4	2.3	0.04	13.80	0.6	<0.1	0.5	7.0	<0.05	<0.02	5.7	0.001	0.12	0.4	2	0.1	1.8	5.8	4.44
8	105911	0.3	1.16	<0.1	276.0	0.6	0.28	1.03	2.87	82.3	9.3	167.5	87.8	2.40	6.2	4.2	<5	0.37	42.0	38.9	0.53	575	3.12	0.152	1.10	12.3	788	46.4	41.9	0.16	3.80	2.6	0.6	1.9	63.5	<0.05	0.04	15.9	0.150	0.22	9.6	38	10.2	9.3	128.1	5.11
9	Dup of 105911	0.3	1.15	<0.1	271.5	0.3	0.26	1.04	2.94	77.5	9.3	211.0	88.0	2.61	6.1	4.2	5	0.37	39.5	39.3	0.52	573	3.63	0.150	1.08	12.7	776	46.5	41.4	0.14	3.70	2.5	0.6	1.9	64.0	<0.05	0.04	15.7	0.149	0.22	9.8	36	9.8	9.3	129.3	5.17
10	105912	0.2	1.10	<0.1	217.5	1.1	0.32	1.38	1.84	90.3	7.6	152.0	72.1	2.57	5.9	4.3	10	0.28	46.5	25.6	0.45	623	4.65	0.134	1.00	9.9	814	34.9	31.7	0.16	6.30	3.2	0.5	3.1	66.0	<0.05	0.02	17.0	0.122	0.18	10.1	34	5.1	10.1	95.2	5.40
11	105913	0.2	1.27	0.1	221.0	0.8	2.98	1.12	1.24	71.8	7.9	133.0	56.6	2.64	6.9	4.7	5	0.29	36.5	35.8	0.53	451	4.75	0.113	0.70	10.2	610	25.7	31.7	0.14	9.36	4.3	0.6	2.6	54.0	<0.05	0.22	13.4	0.107	0.22	8.6	36	1.8	8.6	78.8	4.89
12	105914	0.5	1.31	0.3	303.0	1.3	4.22	1.70	2.17	91.8	12.6	170.5	83.8	2.73	7.6	5.0	<5	0.40	46.5	45.3	0.66	565	1.56	0.129	0.88	13.0	779	55.7	46.7	0.26	13.54	4.7	1.1	2.2	85.5	<0.05	0.24	16.4	0.140	0.28	10.6	44	2.7	10.6	127.1	6.34
13	105915	1.1	1.08	<0.1	78.5	0.9	2.06	0.42	2.14	177.4	20.2	255.5	494.1	4.64	5.3	8.7	405	0.18	108.5	10.4	0.22	3662	9.90	0.059	0.06	18.9	740	43.5	9.3	0.58	66.28	7.5	2.4	4.1	19.0	<0.05	0.14	16.7	0.001	1.22	9.1	30	1.8	25.5	144.7	7.75
14	105916	4.0	0.77	<0.1	43.0	0.7	0.72	0.38	2.85	90.7	20.8	110.0	528.5	5.61	3.2	9.9	540	0.15	44.5	2.1	0.21	3914	4.91	0.055	0.02	14.7	830	77.5	8.5	1.52	98.88	7.9	2.8	4.0	11.5	<0.05	0.10	15.6	0.001	0.60	10.2	26	1.3	19.0	261.6	5.81
15	105917	47.8	0.39	0.1	43.5	0.1	1.52	0.29	51.31	45.1	12.6	162.5	644.0	4.25	2.3	7.4	1090	0.17	22.5	1.2	0.15	4931	2.94	0.053	0.02	13.8	574	973.9	12.1	1.50	599.40	6.5	1.9	2.9	17.0	<0.05	0.10	10.5	<0.001	0.42	5.6	8	0.7	12.4	4529.0	4.51
16	105918	6.1	0.68	<0.1	46.0	0.8	0.96	0.38	20.55	68.6	7.6	129.0	340.2	3.67	2.9	6.1	755	0.16	34.0	1.9	0.18	3645	7.35	0.056	0.02	11.4	703	320.8	8.8	0.70	234.70	8.0	0.9	2.8	17.5	<0.05	0.08	14.9	0.001	0.28	8.5	18	0.6	15.1	1996.0	5.65
17	105919	0.6	0.80	<0.1	46.0	1.1	0.66	0.46	1.74	95.0	10.9	95.5	304.3	2.54	3.6	4.0	70	0.06	55.5	1.8	0.14	1402	6.89	0.056	0.04	13.5	902	49.6	3.2	0.38	15.90	6.9	1.8	6.6	25.0	<0.05	0.06	20.7	0.001	0.64	9.8	26	1.5	16.7	126.6	5.40
18	105920	0.5	1.67	<0.1	207.5	1.5	0.64	0.50	2.57	97.9	10.1	124.0	309.0	3.38	7.2	5.9	35	0.29	50.5	23.6	0.36	868	8.68	0.063	0.34	14.7	966	64.5	27.6	0.30	19.10	7.2	1.2	4.1	33.0	<0.05	0.04	19.3	0.060	0.60	11.3	38	1.4	16.8	208.8	6.65
19	105921	0.6	0.90	<0.1	23.0	0.9	2.16	0.35	1.57	107.1	12.7	95.0	469.5	4.06	3.4	7.2	465	0.04	62.5	3.6	0.24	1852	8.88	0.054	0.04	12.2	910	48.7	2.5	0.26	10.04	9.2	1.2	5.8	12.0	<0.05	0.08	18.7	0.001	0.22	11.7	34	0.7	22.3	125.9	5.26
20	Dup of 105921	0.7	0.81	<0.1	22.5	0.1	2.54	0.36	1.64	109.7	14.0	145.5	491.5	4.21	3.2	7.1	460	0.04	64.0	4.3	0.25	1906	7.79	0.055	0.06	13.9	937	49.3	2.5	0.26	11.08	9.4	1.3	6.0	12.0	<0.05	0.12	18.8	0.001	0.22	12.0	34	0.7	23.1	128.8	5.46
21	105922	0.4	0.92	<0.1	26.0	0.6	1.38	0.35	1.72	95.7	10.5	77.0	225.7	3.44	3.3	5.8	915	0.04	52.5	4.2	0.19	1714	2.44	0.052	0.04	11.0	839	49.4	2.4	0.18	9.98	9.1	0.8	3.2	15.0	<0.05	0.08	17.1	0.001	0.16	10.5	32	0.8	19.2	142.6	4.95
22	105923	0.4	0.77	<0.1	35.5	0.6	0.86	0.43	2.38	114.2	11.2	126.0	132.7	2.53	3.5	4.5	110	0.06	67.5	2.6	0.14	1405	3.39	0.055	0.02	16.1	989	54.8	3.2	0.16	9.06	8.2	0.7	2.2	20.0	<0.05	0.06	21.8	0.001	0.20	11.3	26	1.4	19.4	178.9	6.34
23	105924	0.4	0.94	<0.1	57.5	0.1	1.04	0.53	2.58	101.3	9.1	82.0	117.7	2.60	4.0	4.2	130	0.08	55.5	4.0	0.17	1260	2.86	0.060	0.04	14.5	1052	57.4	4.1	0.16	8.98	8.6	0.5	1.6	24.5	<0.05	0.02	21.5	0.001	0.18	11.4	26	1.3	18.2	190.0	6.25
24	105925	0.4	0.83	<0.1	33.5	0.3	0.44	0.44	2.48	99.3	12.6	138.5	74.4	4.09	3.5	6.6	625	0.10	57.5	3.0	0.22	1751	2.27	0.055	0.02	17.6	993	56.1	7.2	0.44	9.28	9.1	0.6	1.3	16.5	<0.05	0.06	20.6	0.001	0.38	10.9	28	1.1	19.4	172.1	6.50
25	105926	<0.1	0.31	<0.1	12.0	0.2	0.14	0.01	0.02	28.6	0.8	278.0	5.9	0.52	1.0	0.6	10	0.04	12.0	1.2	<0.01	45	0.57	0.053	0.08	5.2	265	3.9	2.6	0.08	5.58	0.5	<0.1	0.4	8.5	<0.05	<0.02	6.9	0.001	0.08	0.6	<2	0.1	2.1	2.0	5.41
26	105927	0.4	0.68	0.1	20.5	1.1	0.82	0.32	1.97	97.0	14.9	75.0	214.0	4.02	2.9	6.4	850	0.06	55.5	3.1	0.20	1762	15.68	0.057	0.02	10.8	801	58.7	4.1	0.26	6.06	8.5	1.2	1.3	13.0	<0.05	0.10	19.0	0.001	0.20	10.7	30	0.9	15.0	145.4	7.47
27	105928	0.5	0.63	0.1	17.0	0.3	0.42	0.24	2.29	128.7	7.1	109.0	193.7	2.64	3.0	4.3	710	0.05	74.0	3.5	0.13	1106	3.85	0.058	0.04	8.9	550	76.9	3.0	0.34	9.46	5.3	1.4	1.1	14.0	<0.05	0.12	24.9	0.001	0.18	9.8	12	0.9	11.6	141.4	10.56
28	105929	0.3	0.95	<0.1	31.5	1.1	0.70	0.35	1.50	99.9	11.0	83.5	140.0	3.57	3.7	5.6	270	0.06	53.0	3.2	0.13	1556	3.38	0.053	0.04	15.2	810	55.3	3.9	0.20	13.18	7.7	0.7	5.0	19.0	<0.05	0.04	18.1	0.001	0.24	12.3	28	0.9	18.6	131.2	6.33
29	105930	0.5	1.07	<0.1	36.5	0.3	0.80	0.25	1.35	84.1	12.6	117.5	177.4	4.16	3.7	6.3	725	0.05	39.5	6.0	0.20	1932	4.47	0.050	0.02	14.6	662	59.1	2.3	0.24	26.56	8.2	1.1	2.9	32.0	<0.05	0.06	15.4	0.001	0.12	8.5	36	0.6	19.0	123.6	5.75
30	105931	0.2	0.93	<0.1	55.0	0.3	0.42	0.16	1.61	54.1	9.9	107.5	148.1	3.02	3.2	4.3	570	0.06	26.0	4.0	0.13	1681	3.86	0.054	0.02	12.5	553	52.9	2.5	0.14	17.82	7.3	0.6	2.5	70.5	<0.05	0.04	12.2	0.001	0.08	8.5	30	0.6	14.2	130.8	4.98
31	Dup of 105931	0.3	0.70	<0.1	50.5	0.5	0.44	0.17	1.82	53.3	10.4	136.5	149.8	3.09	2.5	4.5	590	0.04	25.5	3.0	0.14	1720	3.99	0.050	0.04	13.1	560	55.7	2.1	0.14	18.20	7.5	0.7	2.5	70.5	<0.05	0.04	12.4	0.001	0.08	8.9	30	0.6	14.3	137.7	5.51
32	105932	0.2	0.89	<0.1	93.5	0.7	0.28	0.14	1.59	55.8	9.0	190.0	109.3	3.76	3.0	5.3	585	0.03	26.0	3.6	0.17	1931	3.14	0.058	0.02	14.4	502	55.8	1.7	0.12	16.04	9.0	0.7	1.8	110.5	<0.05	0.06	13.4	0.001	0.06	10.0	34	0.6	14.9	128.1	6.84
33	105933	0.6	0.85	0.2	47.5	0.5	3.26	0.24	1.75	52.8	9.6	135.0	296.0	3.77	2.9	5.4	990	0.03	25.0	4.2	0.22	2181	3.87	0.056	0.04	14.0	690	54.5	1.5	0.28	17.78	8.4	1.3	2.4	59.0	<0.05	0.22	14.2	0.001	0.08	8.1	34	0.8	15.8	127.0	5.65
34	105964	0.7	0.85	<0.1	66.5	0.7	0.40	0.20	4.23	108.7	5.6	152.5	189.1	2.68	3.4	3.5	185	0.03	52.5	1.5	0.09	951	1.89	0.056	0.04	10.9	664	97.8	1.9	0.20	5.40	6.0	1.4	1.2	33.5	<0.05	0.10	23.4	0.001	0.18	10.9	16	0.8	13.9	211.7	11.42
35	105965	0.6	0.74	0.2	174.0	0.4	0.10	0.10	3.87	82.7	6.3	120.5	117.3	3.11	3.0	3.7	615	0.03	39.0	1.8	0.11	1324	2.70	0.055	0.04	9.1	421	119.0	1.6	0.20	4.96	6.1	1.0	0.7	121.0	<0.05	0.14	15.9	0.001	0.12	10.7	20	0.6	9.9	239.4	10.29

Et #.	Tag #	Ag ppm	Al %	As ppm	Ba ppm	Be ppm	Bi ppm	Ca %	Cd ppm	Ce ppm	Co ppm	Cr ppm	Cu ppm	Fe %	Ga ppm	Ge ppm	Hg ppb	K %	La ppm	Li ppm	Mg %	Mn ppm	Mo ppm	Na %	Nb ppm	Ni ppm	P ppm	Pb ppm	Rb ppm	S %	Sb ppm	Sc ppm	Se ppm	Sn ppm	Sr ppm	Ta ppm	Te ppm	Th ppm	Ti %	Tl ppm	U ppm	V ppm	W ppm	Y ppm	Zn ppm	Zr ppm
36	105966	0.6	0.66	<0.1	51.5	0.9	0.12	0.19	2.76	83.0	4.2	118.5	102.0	2.91	2.7	4.2	370	0.05	39.0	4.2	0.15	1374	4.62	0.052	0.04	8.7	443	113.7	3.4	0.20	10.32	5.5	0.7	0.8	37.5	<0.05	0.06	16.9	0.001	0.10	8.2	16	1.8	10.7	222.9	8.47
37	105967	0.5	0.63	0.1	37.5	<0.1	0.20	0.23	1.77	90.3	5.9	122.0	166.2	2.97	2.5	4.3	435	0.07	43.0	3.1	0.15	1463	4.74	0.054	0.04	9.6	493	79.9	4.9	0.30	11.64	5.6	1.1	0.9	22.5	<0.05	0.10	18.4	0.001	0.16	7.4	12	1.4	11.7	160.5	7.31
38	105968	0.2	0.56	<0.1	81.5	0.5	0.16	0.22	0.76	62.1	9.1	164.5	63.5	3.12	2.2	4.6	145	0.06	31.5	1.8	0.20	1381	4.05	0.055	0.04	14.0	637	54.5	3.9	0.18	4.16	8.8	0.4	1.3	78.5	<0.05	0.06	12.7	0.001	0.10	12.6	26	0.6	15.6	118.4	9.72
39	105969	0.2	0.56	<0.1	29.0	0.4	0.08	0.29	0.83	77.4	6.2	176.0	54.3	2.90	2.2	4.0	260	0.08	37.0	2.3	0.15	1266	3.41	0.055	0.04	12.2	741	49.3	4.8	0.26	11.18	7.8	0.3	1.1	21.5	<0.05	<0.02	15.5	0.001	0.10	9.4	20	1.1	15.2	118.0	6.89
40	105970	<0.1	0.18	<0.1	7.5	<0.1	0.28	<0.01	0.02	23.5	0.8	264.0	8.1	0.55	0.7	0.5	10	0.03	10.0	0.8	<0.01	36	0.58	0.052	0.06	5.3	284	3.5	1.8	0.10	6.94	0.4	<0.1	0.3	6.0	<0.05	<0.02	6.6	0.001	0.16	0.5	<2	<0.1	1.6	5.9	4.14
41	105971	1.1	0.39	0.1	39.5	0.9	39.76	0.33	0.67	49.7	8.5	141.0	75.1	4.48	1.7	6.1	100	0.15	23.5	2.7	0.18	2505	2.19	0.053	0.04	12.7	603	59.4	9.6	0.70	42.76	7.6	0.7	0.7	24.0	<0.05	2.32	10.5	<0.001	0.26	8.6	8	2.7	13.1	81.8	5.97
42	Dup of 105971	1.3	0.40	0.1	41.5	<0.1	40.28	0.35	0.71	51.9	9.0	137.5	75.7	4.60	1.9	6.3	100	0.16	25.0	1.5	0.18	2605	1.88	0.055	0.04	13.2	619	61.2	10.2	0.74	44.96	7.6	0.8	0.8	25.5	<0.05	2.38	10.8	<0.001	0.28	9.2	8	2.8	13.7	86.5	6.07
43	105972	0.6	0.49	0.4	37.0	0.2	0.46	0.26	1.53	68.0	7.7	99.5	254.4	3.02	2.0	3.7	95	0.14	31.5	6.0	0.11	1245	2.52	0.056	0.02	9.4	492	49.7	7.9	0.64	27.46	4.9	1.6	1.0	18.0	<0.05	0.26	16.2	<0.001	0.18	9.0	6	1.9	10.2	120.1	7.16
44	105973	1.1	0.51	0.5	27.0	0.3	0.24	0.25	2.75	85.0	6.8	118.0	364.3	3.03	2.2	4.3	110	0.10	40.0	5.5	0.15	1117	1.74	0.055	0.04	9.9	516	105.4	6.3	0.64	30.34	5.8	2.8	1.0	19.0	<0.05	0.50	18.5	<0.001	0.14	9.4	10	3.0	11.1	186.7	8.58
45	105974	1.0	0.63	0.4	54.5	0.2	0.14	0.25	2.72	78.8	5.7	89.0	404.1	3.10	2.5	3.7	90	0.15	37.0	12.6	0.13	822	3.82	0.055	0.04	8.9	508	90.5	7.4	0.66	44.96	5.3	3.0	0.7	24.5	<0.05	0.46	17.0	<0.001	0.18	8.1	8	5.0	10.0	178.3	7.75
46	105975	1.2	0.41	0.4	36.5	0.7	1.10	0.22	1.45	65.2	13.9	125.0	658.9	3.17	1.7	3.9	105	0.14	31.0	6.4	0.10	785	7.11	0.053	0.04	10.4	484	49.6	8.7	1.04	40.16	4.2	3.1	1.5	16.5	<0.05	0.34	15.9	<0.001	0.34	8.3	4	4.3	9.8	103.9	7.14
47	105976	1.4	0.59	2.6	18.0	0.6	2.14	0.20	2.18	68.4	13.7	147.0	1013.0	4.13	2.5	5.7	175	0.08	31.5	3.3	0.16	750	2.92	0.052	0.04	9.4	443	81.0	6.1	1.22	25.04	4.3	10.1	1.2	10.5	<0.05	3.28	15.3	0.001	0.34	8.4	10	1.4	9.4	162.6	7.68
48	105977	1.3	0.41	1.0	32.5	0.4	2.12	0.20	1.33	54.9	16.8	147.0	605.3	2.70	1.9	3.2	115	0.15	25.5	4.8	0.10	748	3.10	0.057	0.04	10.2	446	51.7	12.1	0.58	42.12	3.1	2.9	0.8	15.0	<0.05	1.18	13.1	<0.001	0.20	7.4	4	1.8	8.1	102.7	6.09
49	105978	1.3	0.44	0.6	25.5	0.2	1.84	0.26	1.00	59.4	18.1	205.5	361.0	3.52	1.9	4.8	95	0.13	28.5	4.2	0.18	1296	2.92	0.055	0.04	17.6	556	44.0	10.5	0.72	25.62	4.5	2.1	0.6	12.0	<0.05	0.44	12.8	0.001	0.24	6.9	6	1.2	10.7	80.7	5.59
50	105979	0.7	0.44	0.6	21.5	1.4	1.26	0.28	0.92	70.2	25.8	124.0	405.4	3.26	2.0	4.4	100	0.10	34.0	3.8	0.17	1141	8.26	0.054	0.04	13.7	623	34.8	7.9	0.60	16.72	5.6	2.3	0.9	11.0	<0.05	0.42	13.9	<0.001	0.22	8.7	12	0.9	11.3	91.0	4.35
51	105980	1.0	0.84	0.5	13.0	1.0	0.86	0.31	1.48	115.3	20.6	146.5	744.3	3.94	3.7	5.6	45	0.06	55.0	2.5	0.18	1196	3.84	0.056	0.04	17.7	781	54.6	5.9	0.44	6.34	8.7	2.7	1.6	8.5	<0.05	0.42	18.5	0.001	0.24	11.1	30	1.0	17.8	153.3	5.36
52	105981	1.4	0.76	1.1	15.5	0.2	2.66	0.26	1.86	74.6	18.0	126.5	925.9	4.24	3.1	5.8	100	0.08	35.5	3.3	0.18	986	4.58	0.056	0.02	17.9	556	58.3	6.8	1.00	12.14	7.0	6.3	1.7	9.0	<0.05	1.44	14.5	0.001	0.76	7.3	20	0.8	12.8	146.9	5.29
53	Dup of 105981	1.4	0.84	1.1	15.5	0.5	2.20	0.25	1.94	78.9	18.5	116.0	992.4	4.17	3.4	5.9	100	0.08	37.5	4.8	0.18	970	3.20	0.055	0.02	18.8	547	60.4	7.0	0.98	11.56	6.9	6.3	1.9	9.0	<0.05	1.40	15.2	0.001	0.76	7.5	20	0.8	13.2	154.6	5.59
54	105982	1.1	0.63	1.1	12.0	0.3	1.88	0.26	1.41	74.4	25.9	133.0	673.9	3.51	2.9	4.9	135	0.06	35.5	2.9	0.19	1047	6.11	0.051	0.02	17.6	664	54.4	5.6	0.38	7.62	7.0	3.5	1.0	8.5	<0.05	1.64	14.3	0.001	0.16	7.8	26	0.8	13.0	157.8	4.13
55	105983	0.9	0.61	0.8	19.0	1.1	1.00	0.28	1.30	65.8	10.6	118.0	493.5	3.53	2.6	5.0	215	0.08	31.0	5.3	0.22	1227	2.83	0.052	0.04	13.6	620	45.4	6.2	0.40	9.38	6.9	2.4	1.0	12.0	<0.05	1.02	13.7	0.001	0.14	7.9	18	0.5	12.1	163.5	4.17
56	105984	2.2	0.49	2.1	21.0	0.2	6.84	0.26	2.16	56.6	21.8	134.5	1050.0	3.86	2.2	5.3	120	0.10	26.0	3.5	0.19	1129	2.13	0.055	0.04	12.6	592	48.3	9.5	0.68	25.18	5.6	6.4	1.3	11.5	<0.05	3.00	13.6	0.001	0.16	8.7	12	0.8	11.5	136.5	4.66
57	105985	<0.1	0.19	<0.1	7.5	<0.1	0.52	<0.01	0.02	22.4	0.8	248.5	10.2	0.64	0.7	0.6	5	0.03	9.5	1.5	<0.01	35	0.85	0.052	0.06	5.9	326	6.4	2.2	0.08	8.86	0.4	<0.1	0.5	3.0	<0.05	<0.02	6.7	0.001	0.08	0.4	<2	<0.1	1.8	2.1	4.10
58	105986	1.1	0.53	1.1	18.5	0.7	3.06	0.32	1.02	61.8	28.3	119.5	636.1	4.17	2.4	5.6	180	0.09	28.5	3.0	0.22	2282	2.28	0.053	0.04	14.1	608	31.1	7.1	0.56	21.74	6.2	3.8	1.6	11.0	<0.05	1.36	13.1	0.001	0.18	8.1	16	0.9	12.7	103.9	3.98
59	105987	1.4	0.49	0.8	23.0	1.1	2.86	0.25	1.72	50.5	16.6	169.5	740.5	3.15	2.1	4.2	150	0.12	23.5	2.9	0.15	965	3.60	0.053	0.04	13.1	610	41.6	9.6	1.02	41.62	4.7	3.2	1.7	11.0	<0.05	1.02	12.9	0.001	0.34	8.7	12	0.8	10.2	151.6	4.16
60	105988	0.7	0.44	0.1	20.5	0.4	1.36	0.55	0.83	57.9	6.9	142.5	140.6	6.56	2.2	8.9	165	0.10	27.5	2.6	0.35	5494	2.50	0.056	0.04	11.2	553	29.6	7.0	0.58	24.16	6.7	0.8	0.8	13.5	<0.05	0.16	12.0	0.001	0.22	8.3	14	2.3	19.2	88.3	3.60
61	105989	0.5	0.94	0.2	11.0	0.7	1.26	0.34	1.31	77.2	8.6	114.0	246.4	4.06	3.6	5.8	225	0.05	35.0	2.5	0.27	1498	1.91	0.053	<0.02	12.1	767	51.4	4.0	0.32	6.64	8.6	1.4	1.5	9.0	<0.05	0.20	16.2	0.001	0.16	9.1	30	0.7	15.8	137.7	4.80
62	105990	0.7	0.67	0.6	9.5	0.6	2.56	0.35	1.18	72.7	15.6	164.5	372.4	4.32	3.0	5.9	145	0.05	32.0	2.7	0.25	1468	4.79	0.058	0.04	16.1	860	52.4	4.3	0.36	11.88	8.2	2.4	1.4	9.5	<0.05	0.54	16.7	0.001	0.44	11.2	32	0.8	18.4	130.4	5.70
63	105991	0.7	0.72	0.4	10.0	0.7	1.20	0.34	1.06	83.0	12.7	154.0	378.6	4.07	3.0	5.7	85	0.04	36.5	2.8	0.24	1534	2.96	0.053	0.02	14.8	809	46.9	3.9	0.26	7.12	8.4	1.7	1.4	8.5	<0.05	0.40	17.0	0.001	0.12	9.1	32	0.9	17.4	128.3	5.21
64	Dup of 105991	0.6	0.65	0.4	10.0	<0.1	1.24	0.34	1.12	83.9	12.3	151.5	376.0	4.06	2.9	5.4	75	0.04	36.5	1.9	0.23	1569	2.52	0.055	0.02	13.6	796	44.9	3.8	0.28	7.04	8.5	1.8	1.4	8.5	<0.05	0.34	17.0	0.001	0.14	9.4	32	0.9	17.6	128.0	5.29
65	105992	2.1	0.36	0.5	40.5	0.2	2.82	0.23	0.46	43.2	13.8	140.0	692.5	2.54	1.5	2.7	25	0.17	20.0	1.6	0.06	893	2.80	0.052	0.02	12.3	629	20.2	12.4	1.02	40.92	3.5	1.9	0.8	12.5	<0.05	0.44	11.1	<0.001	0.26	8.9	4	1.4	9.8	44.9	3.90
66	105993	2.3	0.34	0.6	30.0	0.6	4.28	0.27	0.67	32.7	19.8	150.0	702.4	3.46	1.6	4.4	25	0.15	15.0	2.4	0.13	2360	3.22	0.056	0.02	12.2	480	36.0	12.5	0.76	33.34	3.8	1.7	0.8	11.5	<0.05	0.56	9.3	<0.001	0.22	7.3	6	0.7	8.7	57.3	3.24
67	105994	2.4	0.34	0.4	24.0	0.8	3.28	0.19	1.74	29.0	27.1	206.5	329.6	2.51	1.4	2.7	70	0.14	13.0	2.1	0.09	677	43.30	0.055	0.02	17.1	500	64.4	11.8	0.66	32.50	2.8	1.2	0.7	8.0	<0.05	0.34	9.7	<0.001	0.40	4.9	4	1.0	7.3	155.4	3.02
68	105995	2.5	0.43	1.0	36.5	0.2	3.86	0.26	1.06	35.6	33.7	102.5	1221.0	3.26	1.7	4.4	45	0.18	16.0	2.5	0.10	908	9.61	0.054	<0.02	15.2	606	24.8	12.9	1.36	82.02	4.1	4.1	2.1	11.5	<0.05	1.10	10.8	<0.001	0.38	6.0	8	1.3	10.4	93.7	3.94
69	105996	2.9	0.70	3.2	22.5	0.4	4.48	0.33	1.99	23.5	49.9	149.0	2409.0	6.82	2.5	9.3	115	0.13	11.0	4.1	0.23	962	104.00	0.058	0.08	171.0	973	22.7	13.6	2.70	30.96	5.2	19.7	3.2	9.5	<0.05	3.78	6.2	0.003	1.96	15.0	98	1.0	9.8	176.1	4.14
70	105997	1.2	1.05	1.0	30.0	1.9	0.84	0.90	1.52	44.5	16.3	100.0	881.4	3.20	3.7	4.3	20	0.13	20.5	4.8	0.20	786	22.59	0.059	0.04	63.1	3225	32.5	13.2	0.70	27.04	6.1	5.0	1.1	20.5	<0.05	1.02	7.4	0.003	0.64	11.4	120	1.4	21.7	146.4	4.53
71	105998	6.2	1.15	1.1	57.0	1.8	4.62	1.12	2.35	64.5	24.7	72.0	2345.0	5.26	3.8	7.4	105	0.22	30.5	12.0	0.46	1157	21.97	0.054	0.04	41.8	798	88.1	19.7	1.20	49.12	7.5	5.5	3.5	59.5	<0.05	1.02	10.4	0.002	0.44	7.5	42	0.9	15.2	249.3	5.59
72	105999	2.0	1.90	8.1	289.0	0.2	0.54	0.58	0.95	29.7	21.6	107.5	1985.0	4.09	18.4	5.8	295	1.02	12.5	13.0	1.01	410	2.47	0.107	3.14	45.0	645	12.9	82.3	0.66	0.62	10.8	1.7	0.5	9.5	<0.05	0.42	1.4	0.173	0.26	0.6	88	1.9	9.9	204.2	9.74
73	106000	2.5	0.68	0.4	75.5	0.6	1.72	1.42	1.40	68.9	20.0	83.5	952.6	3.56	2.5	5.1	170	0.25	34.0	12.5	0.43	1734	14.48	0.058	0.02	36.0	437	59.6	17.4	0.90	46.08	5.9	2.0	1.5	86.5	<0.05	0.32	9.5	0.001	0.46	3.2	20	0.6	14.5	234.1	2.76
74	104997	4.3	0.74	0.2	82.0	1.0	0.62	1.85	1.59	40.1	14.9	151.5	1059.0	3.89	2.6	5.0	90	0.27	20.0	6.7	0.49	2817	13.20	0.058	0.08	34.1	417	77.2	20.8	1.28	79.26	4.5	1.8	0.8	133.0	<0.05	0.20	8.0	0.004	0.80	2.5	18	0.5	12.1	222.0	1.92
75	Dup of 104997	4.2	0.64	0.2	74.5	0.6	0.66	1.82	1.61	39.7	14.1	182.5	1009.0	3.67	2.3	4.8	85	0.24	19.5	6.4	0.47	2824	15.25	0.058	0.08	34.0	421	85.2	19.4	1.16	83.66	4.2	1.7	0.8	129.0	<0.05	0.20	8.1	0.004	0.74	2.6	16	0.5	12.0	212.7	1.98
76	104998	1.1	1.41	0.1	131.5	1.3	0.38	0.76	0.77	53.8	13.9	135.0	1000.0	3.52	6.1	5.0	35	0.30	25.0	25.2	0.35	551	16.81	0.070	0.22	34.8	486	36.5	41.2	0.96	24.62	7.8	1.7	0.8	56.0	<0.05	0.20	9.7	0.033	0.36	3.2	56	0.6	10.1	161.5	2.40
77	104999	0.8	1.15	<0.1	150.0	0.4	0.20	1.08	0.67	51.9	14.2	114.0	672.7	3.63	4.1	4.9	55	0.38	24.5	26.8	0.61	549	9.22	0.080	0.28	35.0	250	29.0	50.1	0.82	12.16	5.9	1.3	0.6	101.0	<0.05	0.12	9.3	0.029	0.40	2.5	36	0.3	8.7	143.8	1.89
78	105000	1.1	1.12	<0.1	125.0	0.5	0.26	0.89	0.80	49.6	13.0	148.0	641.1	3.35	4.0	4.6	45	0.32	23.5	17.0	0.44	633	11.93	0.074	0.26	34.1	359	35.5	38.6	0.78	16.72	5.8	1.6	0.6	75.5	<0.05	0.12	8.8	0.025	0.44	2.3	40	0.4	8.5	169.2	1.89
QC DATA:																																													
Repeat:																																													
1	105904	0.9	1.33	<0.1	131.5	1.3	2.54	0.66	0.92	70.0	21.9	100.0	493.7	3.50	5.4	6.5	40	0.34	33.5	33.1	0.38	600	7.74	0.075	0.14	47.4	535	41.0	38.6	1.16	34.30	6.2	1.4	0.5	53.5	<0.05	0.16	11.8	0.015	0.58	3.2	36	0.8	10.5	126.7	4.56
10	105912	0.2	1.13	<0.1	209.5	1.8	0.30	1.34	1.81	85.7	7.6	146.0	70.1	2.49	5.7	3.6	5	0.28	44.5	29.7	0.44	565	3.83	0.132	0.84	9.8	789	34.3	30.6	0.18	6.14	3.2	0.5	2.9	63.5	<0.05	0.04	16.3	0.118	0.18	9.7	32	4.7	9.8	92.3	5.28
19	105921	0.6	0.91	<0.1	23.5	1.4	2.06	0.37	1.55	111.5	12.9	96.5	477.3	4.13	3.4	6.4	475	0.04	64.0	3.2	0.24	1896	6.07	0.056	0.04	12.5	935	49.6	2.6	0.26	10.54	9.2	1.2	5.8	12.5	<0.05	0.10	19.5	0.001	0.22	12.2	32	0.8	23.0	126.8	5.60
36	105966	0.5	0.68	<0.1	54.0	0.6	0.12	0.20	2.66	83.1	4.2	121.0	93.7	2.74	2.7	3.8	375	0.05	39.0	4.4	0.15	1401	4.42	0.055	0.04	8.8	451	111.0	3.4	0.20	10.22	5.6	0.6	0.8	39.0	<0.05	0.06	17.3	0.001	0.10	8.2	16	1.7	10.7	203.5	8.52
45	105974	1.0	0.66	0.4	55.5	0.5	0.12	0.28	2.67	77.6	5.8	91.5	415.7	2.78	2.5	3.8	85	0.15	37.0	12.7	0.14	846	4.15	0.059	0.04	8.6	508	91.8	7.4	0.70	45.74	5.3	3.2	0.7	25.0	<0.05	0.38	17.3	<0.001	0.18	8.3	8	5.1	10.2	177.8	8.13
54	105982	1.2	0.67	1.2	13.0	0.4	2.10	0.28	1.49	79.4	27.5	142.5	717.6	3.76	3.1	5.2	130	0.06	38.0	3.2	0.20	1106	8.81	0.053	0.04	18.4	712	59.0	6.1	0.40	8.20	7.6	3.8	1.1	9.0	<0.05	1.64	15.0	0.001	0.16	8.0	26	0.8	14.1	168.6	4.42

Et #.	Tag #	Ag ppm	Al %	As ppm	Ba ppm	Be ppm	Bi ppm	Ca %	Cd ppm	Ce ppm	Co ppm	Cr ppm	Cu ppm	Fe %	Ga ppm	Ge ppm	Hg ppb	K %	La ppm	Li ppm	Mg %	Mn ppm	Mo ppm	Na %	Nb ppm	Ni ppm	P ppm	Pb ppm	Rb ppm	S %	Sb ppm	Sc ppm	Se ppm	Sn ppm	Sr ppm	Ta ppm	Te ppm	Th ppm	Ti %	Tl ppm	U ppm	V ppm	W ppm	Y ppm	Zn ppm	Zr ppm
71	105998	6.3	1.22	1.1	58.0	2.6	4.56	1.10	2.10	64.0	25.3	74.5	2383.0	5.38	3.9	7.4	100	0.23	30.5	11.9	0.48	1180	23.54	0.060	0.04	41.9	801	81.9	20.2	1.22	49.22	7.8	5.5	3.5	60.0	<0.05	0.90	10.2	0.002	0.46	7.1	44	0.9	15.3	218.8	5.63
Resplit:																																														
1	105904	0.8	1.32	<0.1	106.0	0.7	3.06	0.63	0.92	51.0	22.5	93.0	470.3	3.54	4.5	5.0	40	0.32	24.5	29.1	0.37	719	8.36	0.070	0.12	46.3	535	36.2	35.1	1.22	33.22	6.0	1.3	0.5	51.5	<0.05	0.22	9.2	0.014	0.56	2.9	34	0.8	9.8	110.9	4.45
36	105966	0.5	0.61	<0.1	50.5	0.9	0.12	0.19	2.62	83.5	4.3	112.5	94.3	2.84	2.6	3.8	385	0.05	38.5	4.3	0.14	1358	4.53	0.056	0.04	9.0	446	108.1	2.9	0.16	9.12	5.6	0.6	0.8	38.0	<0.05	0.08	17.0	0.001	0.08	8.1	16	1.6	10.7	207.2	8.28
71	105998	6.4	1.28	1.1	59.0	2.2	5.14	1.12	2.23	67.6	25.1	85.0	2304.0	5.48	4.2	7.5	95	0.24	32.0	13.7	0.49	1193	22.54	0.059	0.04	42.2	842	85.0	20.7	1.20	49.32	7.8	5.5	3.7	58.5	<0.05	0.96	10.4	0.002	0.46	7.6	46	0.9	15.8	224.1	5.90
Standard:																																														
Pb129a		11.3	0.83	<0.1	62.0	<0.1	0.42	0.50	58.20	10.0	5.1	12.0	1404.0	1.52	2.8	2.4	70	0.11	4.5	1.1	0.65	366	1.93	0.051	0.34	5.1	418	6255.0	3.3	0.79	17.60	1.1	0.3	1.1	30.0	<0.05	0.34	0.4	0.047	0.04	0.1	20	0.2	2.9	>10000	2.02
Pb129a		11.3	0.84	<0.1	69.5	0.2	0.48	0.45	57.34	9.9	5.1	11.5	1430.0	1.59	2.4	2.2	75	0.11	4.0	1.3	0.68	353	1.88	0.048	0.22	5.2	413	6155.0	3.2	0.81	17.38	0.7	0.2	1.1	28.5	<0.05	0.34	0.3	0.036	0.04	0.1	18	0.1	2.3	>10000	1.93

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APPENDIX E

DIGITAL ELEVATION MODEL

Data Reference
Refer to DEM Digital Data Set

V6E 3S7

PhotoSat
Highly Accurate Elevation Mapping from Space
www.photosat.ca

PhotoSat Information Ltd.
Suite 1710, 1050 West Pender Street,
Vancouver, British Columbia, Canada,

Tel:+1(604) 681 9770 Fax:+1(604) 681 9790

Letter of Transmittal

Date Shipped: 10/06/11 **Ref. No. 2934**

Shipped To: **Gerald Aberle**
AM Gold
Suite 605 369 Terminal Avenue
Vancouver British Columbia V6A 4C4
Canada
Tel: 604-646-0067
Email: gaberle1@yahoo.com

Description of Items:

Project Area: Red Mountain, Yukon
Data: High Definition Photosat DEM
Proj/Datum: UTM08/NAD83
Format: 3D ArcGIS Shapefile, ERMapper BIL, GeoTiff
Media: FTP

Item		Contents Description
1		**1m_dem:** red_mountain_1m_dem (.bil, .ers, .hdr)
		1m_dem_images: red_mountain_1m_colour_elevation (.tif, .tfw, .txt) red_mountain_1m_colour_elevation_scalebar.jpg red_mountain_1m_slope_direction (.tif, .tfw, .txt) red_mountain_1m_slope_direction_readme.txt
		50cm_wv1: red_mountain_wv1_2011sept08 (.tif, .tfw, .txt)
		contours: red_mountain_1m_contours_tile[1,2,3,4] (.shp, .shx, .prj, .dbf) red_mountain_1m_contour_tiling_index (.shp, .shx, .prj, .dbf, .jpg) red_mountain_[5m, 10m, 50m]_contours (.shp, .shx, .prj, .dbf)
		control: photosat_red_mountain_control_report.pdf /client_files/ DH 2011 final coordinates.xls RE-drill hole and Targets coordinates – christine@photosat.ca.txt
		licenses: DigitalGlobe_Product_EULA.pdf photosat_general_terms_of_sale.doc
TOTAL		

			Initials
QC:		DH	
Sales Contact:		**Christine Hollander**	

Please acknowledge receipt of this shipment by fax to (604) 681-9790.

APPENDIX F

GEOTECH VTEM SURVEY REPORT

Data Reference
Refer to VTEM Digital Data Set

REPORT ON A HELICOPTER-BORNE VERSATILE TIME DOMAIN ELECTROMAGNETIC (VTEM) AND AEROMAGNETIC GEOPHYSICAL SURVEY

Red Mountain Gold Property

Mayo, Yukon Territory, Canada

For:

AM Gold Inc.

By:

Geotech Ltd.

245 Industrial Parkway North

Aurora, Ont., CANADA, L4G 4C4

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Survey flown during September 2011

Project 11262

October, 2011

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REPORT ON A HELICOPTER-BORNE VERSATILE TIME DOMAIN ELECTROMAGNETIC (VTEM) and AEROMAGNETIC SURVEY

Red Mountain Gold Property
Mayo, Yukon Territory, Canada

Executive Summary

During September 18th to 28th 2011 Geotech Ltd. carried out a helicopter-borne geophysical survey over the Red Mountain Gold Property located near Mayo, Yukon Territory, Canada.

Principal geophysical sensors included a versatile time domain electromagnetic (VTEM) system, and a cesium magnetometer. Ancillary equipment included a GPS navigation system and a radar altimeter. A total of 679 line-kilometres of geophysical data were acquired.

In-field data quality assurance and preliminary processing were carried out on a daily basis during the acquisition phase. Preliminary and final data processing, including generation of final digital data and map products were undertaken from the office of Geotech Ltd. in Aurora, Ontario.

The processed survey results are presented as the following maps:

- Total Magnetic Intensity
- B-Field Z Component Channel grid
- Calculated Time Constant (TAU)
- Electromagnetic stacked profiles of the B-field Z component
- Electromagnetic stacked profiles of the dB/dt Z component

Digital data includes all electromagnetic and magnetic products, ancillary data and the VTEM waveform.

The survey report describes the procedures for data acquisition, processing, final image presentation and the specifications for the digital data set. No formal Interpretation has been included.

1. INTRODUCTION

1.1 General Considerations

Geotech Ltd. performed a helicopter-borne geophysical survey over the Red Mountain Gold Property located near Mayo, Yukon Territory, Canada (Figure 1 & 2).

Gerald Aberle represented AM Gold Inc. during the data acquisition and data processing phases of this project.

The geophysical surveys consisted of helicopter borne EM using the versatile time-domain electromagnetic (VTEM) system with Z component measurements and aeromagnetics using a cesium magnetometer. A total of 679 line-km of geophysical data were acquired during the survey.

The crew was based out of Moose Creek Lodge in Mayo, Yukon Territory for the acquisition phase of the survey. Survey flying started on September 9th and was completed on September 28h, 2011.

Data quality control and quality assurance, and preliminary data processing were carried out on a daily basis during the acquisition phase of the project. Final data processing followed immediately after the end of the survey. Final reporting, data presentation and archiving were completed from the Aurora office of Geotech Ltd. in October, 2011.



Figure 1 - Property Location

1.2 Survey and System Specifications

The Block is located approximately 50 kilometres northwest of Mayo, Yukon Territory (Figure 2).

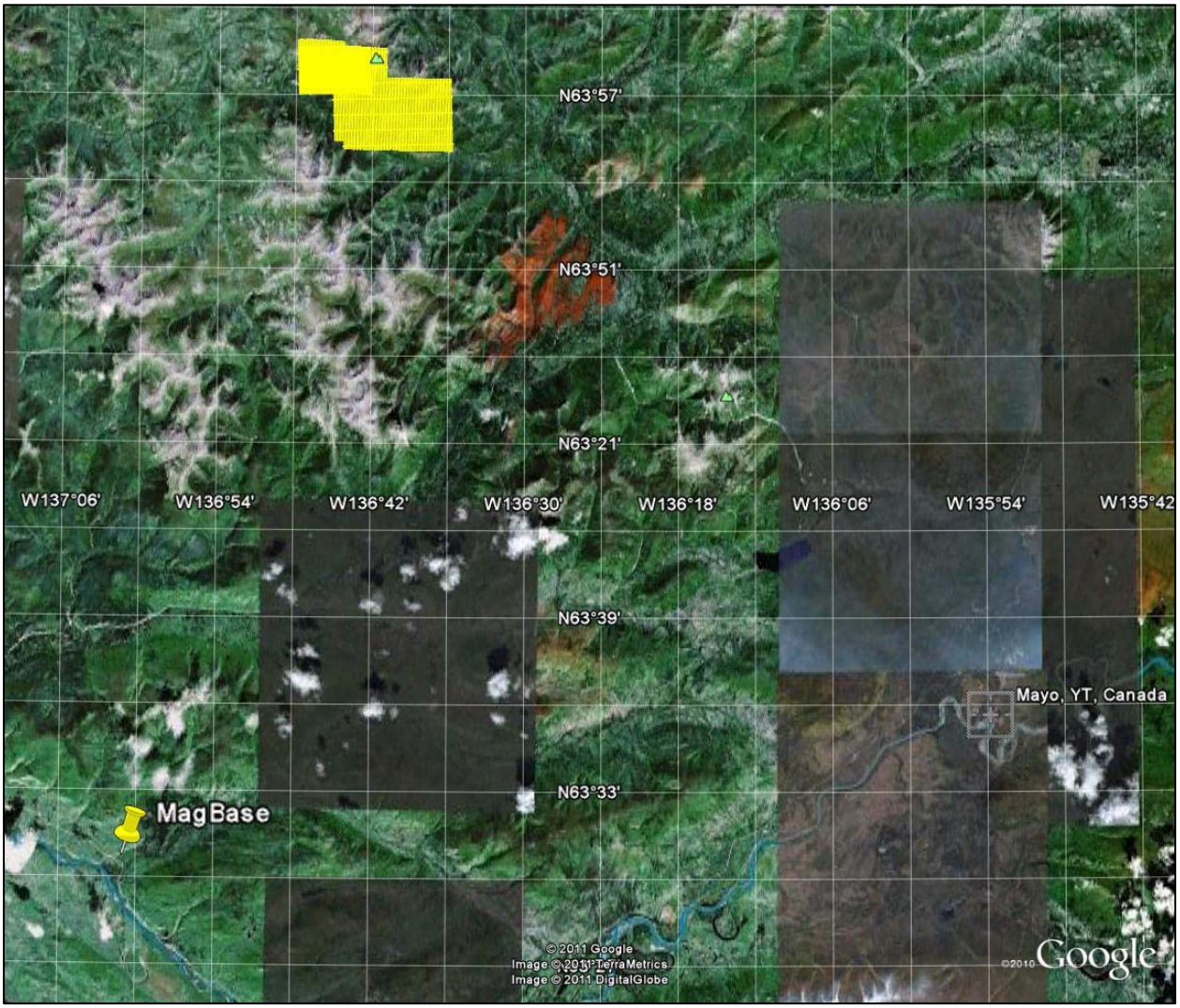


Figure 2 - Survey area location on Google Earth

The block was flown in a south to north (N 0° E azimuth) direction with traverse line spacing of 50 and 100 metres as depicted in Figure 3. Tie lines were flown perpendicular to the traverse lines at a spacing of 1000 metres (N 90° E azimuth). For more detailed information on the flight spacing and direction see Table 1.

1.3 Topographic Relief and Cultural Features

Topographically, the block exhibits a high relief with elevations ranging from 710 to 1761 metres above mean sea level over an area of 48 square kilometres (Figure 3). There are no visible signs of culture such as roads, trails, or buildings through out the block.

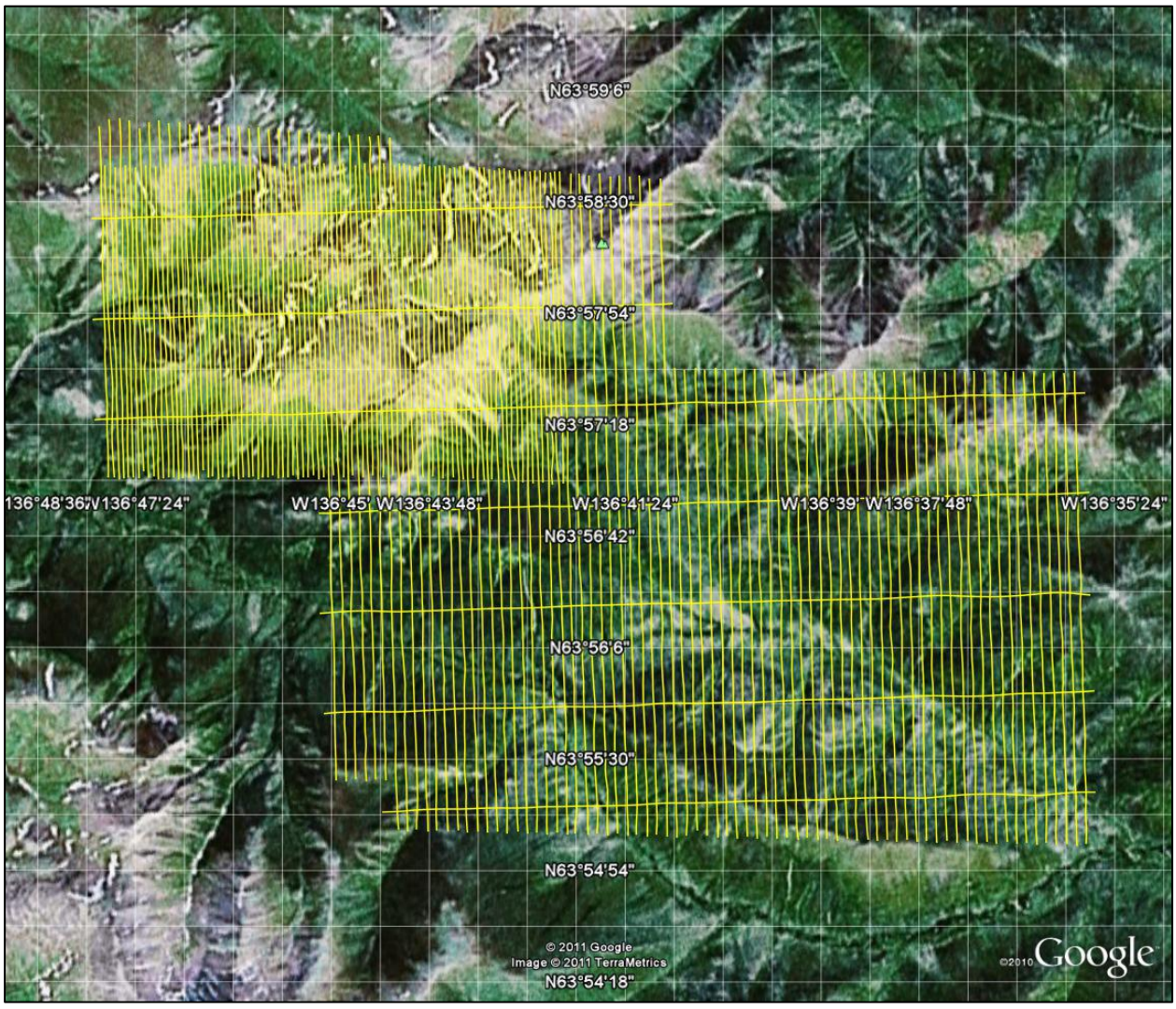


Figure 3 – Flight path over a Google Earth Image

2. DATA ACQUISITION

2.1 Survey Area

The survey block (see Figure 3 and Appendix A) and general flight specifications are as follows:

Table 1 - Survey Specifications

Survey block	Traverse Line spacing (m)	Area (Km^2)	Planned Line-km	Line-km flown	Flight direction	Line numbers
Red Mountain project	Traverse: 50	48	628	385	N 0° E	L1000 - L1460
	Traverse: 100			258	N 0° E	L1470 - L1970
	Tie: 1500		51	52	N 90° E	T3000 - T3060
TOTAL		**48**	**679**	**695**		

Survey block boundaries co-ordinates are provided in Appendix B.

2.2 Survey Operations

Survey operations were based out of Moose Creek Lodge, Yukon Territory from September 9th to 28th, 2011. The following table shows the timing of the flying.

Table 2 - Survey schedule

Date	Flight #	Flown km	Block	Crew location	Comments
Sept-9-2011				Mayo, YT	Crew mobilized
Sept-10-2011				Mayo, YT	Crew mobilized
Sept-11-2011				Mayo, YT	Crew mobilized
Sept-12-2011				Mayo, YT	Crew mobilized
Sept-13-2011				Mayo, YT	Crew mobilized
Sept-14-2011				Mayo, YT	System assembly
Sept-15-2011				Mayo, YT	Helicopter install completed and base station positioned
Sept-16-2011				Mayo, YT	No production due to mechanical issues – faulty cable
Sept-17-2011				Mayo, YT	Waiting on replacement part
Sept-18-2011	1	16		Mayo, YT	16km flown limited production due to technical issues
Sept-19-2011	2	124		Mayo, YT	124km flown
Sept-20-2011				Mayo, YT	No production due to weather
Sept-21-2011	3,4	312		Mayo, YT	312km flown
Sept-22-2011				Mayo, YT	No production due to weather
Sept-23-2011				Mayo, YT	No production due to weather
Sept-24-2011				Mayo, YT	No production due to weather
Sept-25-2011				Mayo, YT	No production due to weather
Sept-26-2011				Mayo, YT	No production due to weather
Sept-27-2011	5,6	128		Mayo, YT	128km flown
Sept-28-2011	7	99		Mayo, YT	Remaining kms were flown – flying complete

2.3 Flight Specifications

During the survey the helicopter was maintained at a mean altitude of 156 metres above the ground with a nominal survey speed of 80 km/hour. This allowed for a nominal EM bird terrain clearance of 114 metres and a magnetic sensor clearance of 143 metres.

The on board operator was responsible for monitoring the system integrity. He also maintained a detailed flight log during the survey, tracking the times of the flight as well as any unusual geophysical or topographic features.

On return of the aircrew to the base camp the survey data was transferred from a compact flash card (PCMCIA) to the data processing computer. The data were then uploaded via ftp to the Geotech office in Aurora for daily quality assurance and quality control by qualified personnel.

2.4 Aircraft and Equipment

2.4.1 Survey Aircraft

The survey was flown using a Eurocopter Aerospatiale (Astar) 350 B3 helicopter, registration C-GTEQ. The helicopter is owned and operated by Geotech Aviation. Installation of the geophysical and ancillary equipment was carried out by a Geotech Ltd crew.

2.4.2 Electromagnetic System

The electromagnetic system was a Geotech Time Domain EM (VTEM) system. The configuration is as indicated in Figure 4.

The VTEM Receiver and transmitter coils were in concentric-coplanar and Z-direction oriented configuration. The EM bird was towed at a mean distance of 35 metres below the aircraft as shown in 4 and 6. The receiver decay recording scheme is shown diagrammatically in Figure 6.

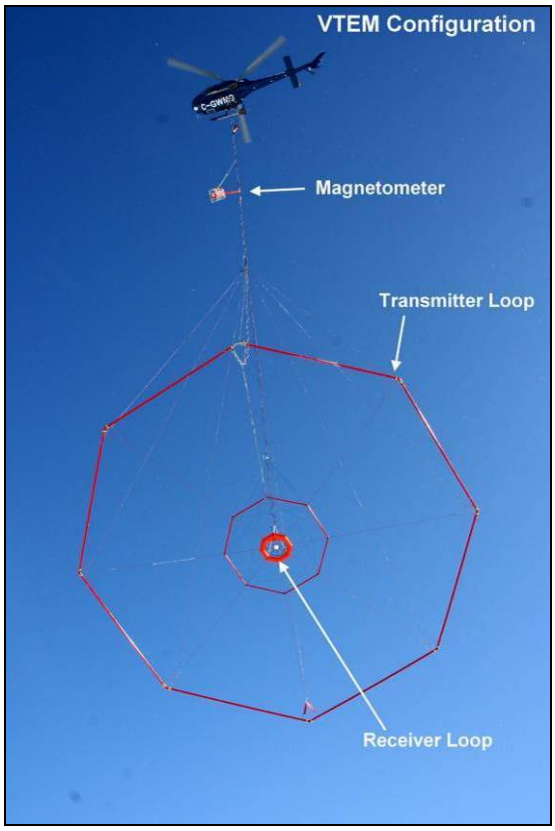


Figure 4 - VTEM Configuration, with magnetometer.

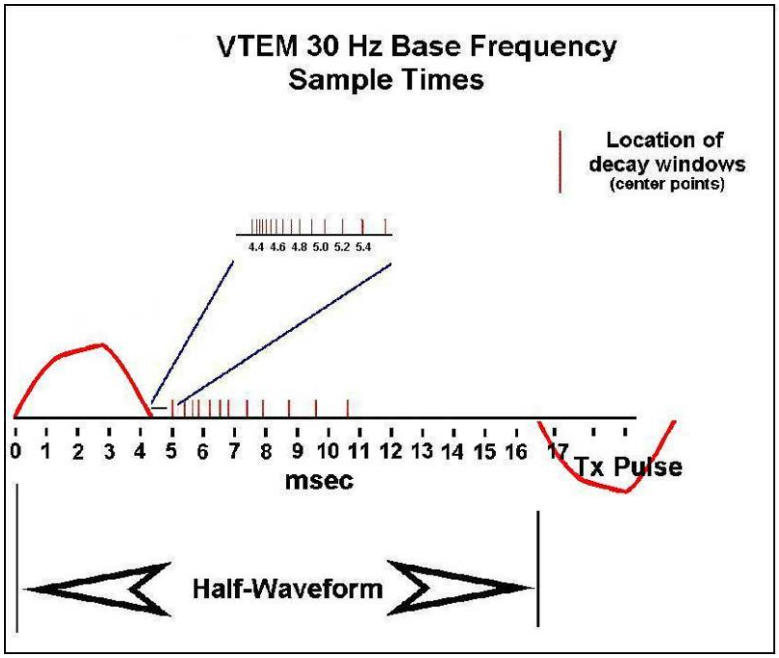


Figure 5 - VTEM Waveform & Sample Times

The VTEM decay sampling scheme is shown in Table 3 below. Thirty-two time measurement gates were used for the final data processing in the range from 96 to 7036 µ sec.

Table 3 - Decay Sampling Scheme

VTEM Decay Sampling Scheme				
Index	**Middle**	**Start**	**End**	**Window**
	Microseconds			
14	96	90	103	13
15	110	103	118	15
16	126	118	136	18
17	145	136	156	20
18	167	156	179	23
19	192	179	206	27
20	220	206	236	30
21	253	236	271	35
22	290	271	312	40
23	333	312	358	46
24	383	358	411	53
25	440	411	472	61
26	505	472	543	70
27	580	543	623	81
28	667	623	716	93
29	766	716	823	107
30	880	823	945	122
31	1,010	945	1,086	141
32	1,161	1,086	1,247	161
33	1,333	1,247	1,432	185
34	1,531	1,432	1,646	214
35	1,760	1,646	1,891	245
36	2,021	1,891	2,172	281
37	2,323	2,172	2,495	323
38	2,667	2,495	2,865	370
39	3,063	2,865	3,292	427
40	3,521	3,292	3,781	490
41	4,042	3,781	4,341	560
42	4,641	4,341	4,987	646
43	5,333	4,987	5,729	742
44	6,125	5,729	6,581	852
45	7,036	6,581	7,560	979

VTEM system parameters:

Transmitter Section

- Transmitter coil diameter: 17.6 m
- Number of turns: 4
- Transmitter base frequency: 30 Hz
- Peak current: 254 A
- Pulse width: 3.412 ms
- Duty cycle: 20 %
- Wave form shape: trapezoid
- Peak dipole moment: 247,177 nIA
- Nominal EM Bird terrain clearance: 114 metres above the ground
- Effective coil area: 973 m^2

Receiver Section

Z-Coil

- Z-Coil coil diameter: 1.2 m
- Number of turns: 100
- Effective coil area: 113.04 m^2

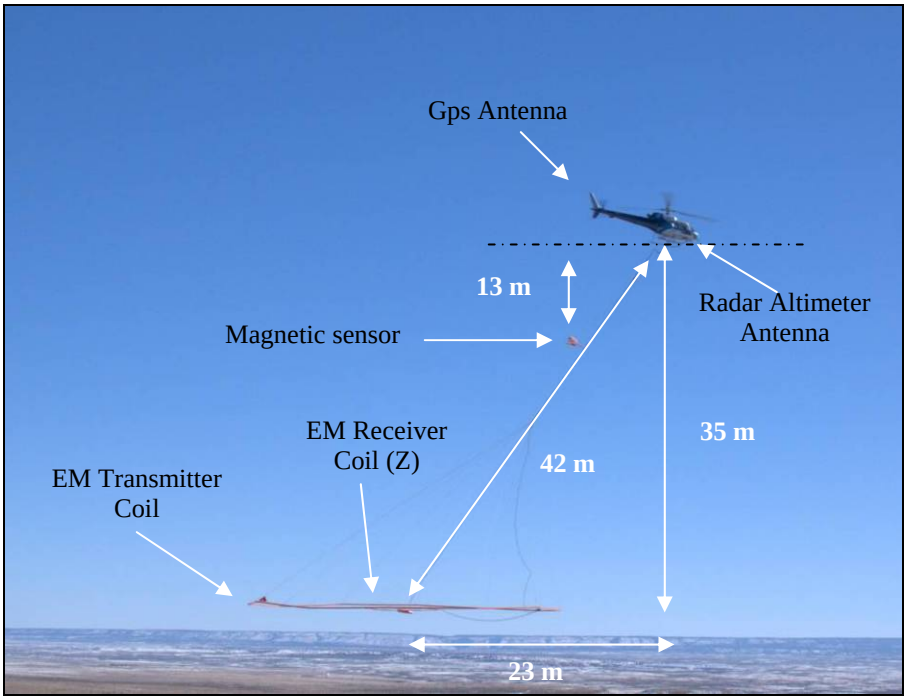


Figure 6 - VTEM System Configuration

2.4.3 Airborne magnetometer

The magnetic sensor utilized for the survey was Geometrics optically pumped cesium vapour magnetic field sensor mounted 13 metres below the helicopter, as shown in Figure 6. The sensitivity of the magnetic sensor is 0.02 nanoTesla (nT) at a sampling interval of 0.1 seconds.

2.4.4 Radar Altimeter

A Terra TRA 3000/TRI 40 radar altimeter was used to record terrain clearance. The antenna was mounted beneath the bubble of the helicopter cockpit (Figure 6).

2.4.5 GPS Navigation System

The navigation system used was a Geotech PC104 based navigation system utilizing a NovAtel's CDGPS (Canada-Wide Differential Global Positioning System Correction Service) enable OEM4-G2-3151W GPS receiver, Geotech navigate software, a full screen display with controls in front of the pilot to direct the flight and an NovAtel GPS antenna mounted on the helicopter tail (Figure 6). As many as 11 GPS and two CDGPS satellites may be monitored at any one time. The positional accuracy or circular error probability (CEP) is 1.8 m, with CDGPS active, it is 1.0 m. The co-ordinates of the block were set-up prior to the survey and the information was fed into the airborne navigation system.

2.4.6 Digital Acquisition System

A Geotech data acquisition system recorded the digital survey data on an internal compact flash card. Data is displayed on an LCD screen as traces to allow the operator to monitor the integrity of the system. The data type and sampling interval as provided in Table 4.

Table 4 - Acquisition Sampling Rates

DATA TYPE	SAMPLING
TDEM	0.1 sec
Magnetometer	0.1 sec
GPS Position	0.2 sec
Radar Altimeter	0.2 sec

2.5 Base Station

A combined magnetometer/GPS base station was utilized on this project. A Geometrics Cesium vapour magnetometer was used as a magnetic sensor with a sensitivity of 0.001 nT. The base station was recording the magnetic field together with the GPS time at 1 Hz on a base station computer.

The base station magnetometer sensor was installed (63º 30.4525'N, 137º 01.0508'W); away from electric transmission lines and moving ferrous objects such as motor vehicles. The base station data were backed-up to the data processing computer at the end of each survey day.

3. PERSONNEL

The following Geotech Ltd. personnel were involved in the project.

Field:

Project Manager:	Darren Tuck (Office)
Data QC:	Emilio Schein (Office)
Crew chief:	Ioan Serbu
Operator:	Jonathan Yantho

The survey pilot and the mechanical engineer were employed directly by the helicopter operator – Geotech Aviation.

Pilot:	Alex Para
Mechanical Engineer:	Trent Tiviotdale

Office:

Preliminary Data Processing:	Neil Fiset
Final Data Processing:	Marta Orta
Final Data QC:	Alex Prikhodko
Reporting/Mapping:	Corrie Laver

Data acquisition phase was carried out under the supervision of Andrei Bagrianski, P. Geo, Chief Operations Officer. The processing and interpretation phase was under the supervision of Alexander Prikhodko, P. Geo, Ph.D. The overall contract management and customer relations were by Paolo Berardelli.

4. DATA PROCESSING AND PRESENTATION

Data compilation and processing were carried out by the application of Geosoft OASIS Montaj and programs proprietary to Geotech Ltd.

4.1 Flight Path

The flight path, recorded by the acquisition program as WGS 84 latitude/longitude, was converted into the NAD83 Datum, UTM Zone 8 North coordinate system in Oasis Montaj.

The flight path was drawn using linear interpolation between x, y positions from the navigation system. Positions are updated every second and expressed as UTM easting's (x) and UTM northing's (y).

4.2 Electromagnetic Data

A three stage digital filtering process was used to reject major sferic events and to reduce system noise. Local sferic activity can produce sharp, large amplitude events that cannot be removed by conventional filtering procedures. Smoothing or stacking will reduce their amplitude but leave a broader residual response that can be confused with geological phenomena. To avoid this possibility, a computer algorithm searches out and rejects the major sferic events.

The signal to noise ratio was further improved by the application of a low pass linear digital filter. This filter has zero phase shift which prevents any lag or peak displacement from occurring, and it suppresses only variations with a wavelength less than about 1 second or 15 metres. This filter is a symmetrical 1 sec linear filter.

The results are presented as stacked profiles of EM voltages for the time gates, in linear - logarithmic scale for the B-field Z component and dB/dt responses in the Z. B-field Z component time channel recorded at 2.021 milliseconds after the termination of the impulse is also presented as a color image. Calculated Time Constant (TAU) with anomaly contours of Calculated Vertical Derivative of TMI is presented in Appendix D and F.Tau was calculated using noise level of 0.0285 for dB/dt and 0.032 for B-Field. Resistivity Depth Image (RDI) is also presented in Appendix D and G.

VTEM receiver coil orientation Z-axis coil is oriented parallel to the transmitter coil axis and is horizontal to the ground. Generalized modeling results of VTEM data, are shown in Appendix E.

Z component data produce double peak type anomalies for "thin" subvertical targets and single peak for "thick" targets.

The limits and change-over of "thin-thick" depends on dimensions of a TEM system the system's height and depth of a target. For example see Appendix E, Fig.E-16.

Graphical representations of the VTEM transmitter input current and the output voltage of the receiver coil are shown in Appendix C.

4.3 Magnetic Data

The processing of the magnetic data involved the correction for diurnal variations by using the digitally recorded ground base station magnetic values. The base station magnetometer data was edited and merged into the Geosoft GDB database on a daily basis. The aeromagnetic data was corrected for diurnal variations by subtracting the observed magnetic base station deviations.

The corrected magnetic data was interpolated between survey lines using a random point gridding method to yield x-y grid values for a standard grid cell size of approximately 25 metres at the mapping scale. The Minimum Curvature algorithm was used to interpolate values onto a rectangular regular spaced grid.

4.4 Terrain Effect

Survey areas with severe topographic variation are drape surveyed much better with helicopter systems than with fixed-wing systems. However, even helicopters systems have to operate within safety and physical limits. One of the effects visible on data at very steep slopes is that the uphill and downhill gradients of helicopter traverses are different. When flying uphill, the actual topography can be followed more accurately than when flying downhill. These differences between helicopter elevations on adjacent lines are illustrated below where the sensor elevation (radarB, left) is compared with the digital terrain model (DTM, middle). The effect of this on measured data (dBz/dt channel 15, right), and especially the early channels, is that data might appear unlevelled. The grids are in fact levelled, and correctly display the dependence of EM data on sensor altitude above surface. Data channels and grids can be micro-levelled for map display purposes, but when used in quantitative work, data should be used as provided.

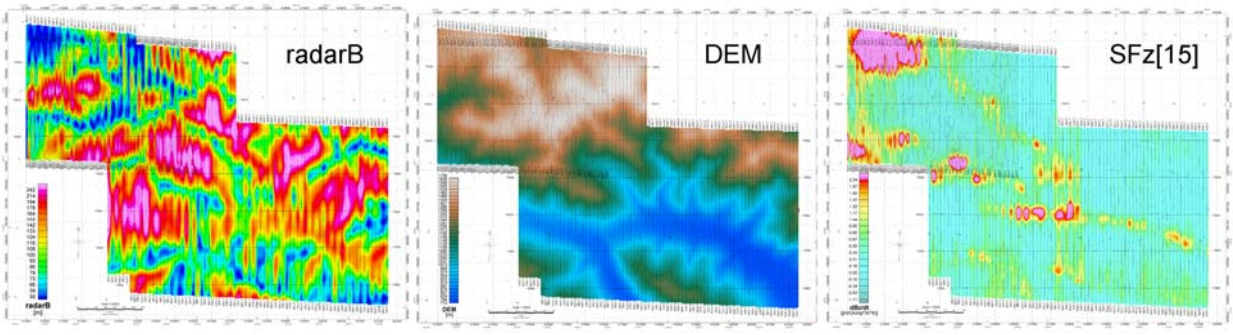


Figure 7 - Images of EM loop terrain clearance (left), digital elevation model (middle) and Early-time dBz/dt 0.110ms, channel 15 (right)

5. DELIVERABLES

5.1 Survey Report

The survey report describes the data acquisition, processing, and final presentation of the survey results. The survey report is provided in two paper copies and digitally in PDF format.

5.2 Maps

Final maps were produced at scale of 1:20,000 for best representation of the survey size and line spacing. The coordinate/projection system used was NAD83 Datum, UTM Zone 8 North. All maps show the mining claims, flight path trace and topographic data; latitude and longitude are also noted on maps.

The preliminary and final results of the survey are presented as EM profiles, a late-time gate gridded EM channel, and a color magnetic TMI contour map. The following maps are presented on paper;

- VTEM dB/dt profiles Z Component, Time Gates 0.220 – 7.036 ms in linear – logarithmic scale.
- VTEM B-Field profiles Z Component, Time Gates 0.220 – 7.036 ms in linear – logarithmic scale.
- VTEM B-Field late time Z Component Channel 36, Time Gate 2.021 ms colour image.
- Total Magnetic Intensity (TMI) colour image and contours.
- VTEM dB/dt & B-Field Calculated Time Constant (TAU) with contours of anomaly areas of the Calculated Vertical Derivative of TMI

5.3 Digital Data

- Two copies of the data and maps on DVD were prepared to accompany the report. Each DVD contains a digital file of the line data in GDB Geosoft Montaj format as well as the maps in Geosoft Montaj Map and PDF format.

- DVD structure.

Data	contains databases, grids and maps, as described below.
Report	contains a copy of the report and appendices in PDF format.

Databases in Geosoft GDB format, containing the channels listed in Table 5.

Table 5 - Geosoft GDB Data Format

Channel name	Units	Description
X:	metres	UTM Easting WGS84 Zone 8 North
Y:	metres	UTM Northing WGS84 Zone 8 North
Z:	metres	GPS antenna elevation (above Geoid)
Longitude:	Decimal Degrees	WGS 84 Longitude data
Latitude:	Decimal Degrees	WGS 84 Latitude data
Radar:	metres	helicopter terrain clearance from radar altimeter
Radarb:	metres	Calculated EM bird terrain clearance from radar altimeter
DEM:	metres	Digital Elevation Model
Gtime:	Seconds of the day	GPS time
Mag1:	nT	Raw Total Magnetic field data
Basemag:	nT	Magnetic diurnal variation data
Mag2:	nT	Diurnal corrected Total Magnetic field data
Mag3:	nT	Levelled Total Magnetic field data
SFz[14]:	$pV/(A*m^4)$	Z dB/dt 96 microsecond time channel
SFz[15]:	$pV/(A*m^4)$	Z dB/dt 110 microsecond time channel
SFz[16]:	$pV/(A*m^4)$	Z dB/dt 126 microsecond time channel
SFz[17]:	$pV/(A*m^4)$	Z dB/dt 145 microsecond time channel
SFz[18]:	$pV/(A*m^4)$	Z dB/dt 167 microsecond time channel
SFz[19]:	$pV/(A*m^4)$	Z dB/dt 192 microsecond time channel
SFz[20]:	$pV/(A*m^4)$	Z dB/dt 220 microsecond time channel
SFz[21]:	$pV/(A*m^4)$	Z dB/dt 253 microsecond time channel
SFz[22]:	$pV/(A*m^4)$	Z dB/dt 290 microsecond time channel
SFz[23]:	$pV/(A*m^4)$	Z dB/dt 333 microsecond time channel
SFz[24]:	$pV/(A*m^4)$	Z dB/dt 383 microsecond time channel
SFz[25]:	$pV/(A*m^4)$	Z dB/dt 440 microsecond time channel
SFz[26]:	$pV/(A*m^4)$	Z dB/dt 505 microsecond time channel
SFz[27]:	$pV/(A*m^4)$	Z dB/dt 580 microsecond time channel
SFz[28]:	$pV/(A*m^4)$	Z dB/dt 667 microsecond time channel
SFz[29]:	$pV/(A*m^4)$	Z dB/dt 766 microsecond time channel
SFz[30]:	$pV/(A*m^4)$	Z dB/dt 880 microsecond time channel
SFz[31]:	$pV/(A*m^4)$	Z dB/dt 1010 microsecond time channel
SFz[32]:	$pV/(A*m^4)$	Z dB/dt 1161 microsecond time channel
SFz[33]:	$pV/(A*m^4)$	Z dB/dt 1333 microsecond time channel
SFz[34]:	$pV/(A*m^4)$	Z dB/dt 1531 microsecond time channel
SFz[35]:	$pV/(A*m^4)$	Z dB/dt 1760 microsecond time channel
SFz[36]:	$pV/(A*m^4)$	Z dB/dt 2021 microsecond time channel
SFz[37]:	$pV/(A*m^4)$	Z dB/dt 2323 microsecond time channel
SFz[38]:	$pV/(A*m^4)$	Z dB/dt 2667 microsecond time channel
SFz[39]:	$pV/(A*m^4)$	Z dB/dt 3063 microsecond time channel
SFz[40]:	$pV/(A*m^4)$	Z dB/dt 3521 microsecond time channel
SFz[41]:	$pV/(A*m^4)$	Z dB/dt 4042 microsecond time channel
SFz[42]:	$pV/(A*m^4)$	Z dB/dt 4641 microsecond time channel
SFz[43]:	$pV/(A*m^4)$	Z dB/dt 5333 microsecond time channel
SFz[44]:	$pV/(A*m^4)$	Z dB/dt 6125 microsecond time channel
SFz[45]:	$pV/(A*m^4)$	Z dB/dt 7036 microsecond time channel
BFz	$(pV*ms)/(A*m^4)$	Z B-Field data for time channels 14 to 45
PLM:		60 Hz power line monitor
CVG	nT/m	Calculated Magnetic Vertical Gradient
TauSF	milliseconds	Time Constant (Tau) calculated from dB/dt data
TauBF	milliseconds	Time Constant (Tau) calculated from B-Field data
Nchan_BF		Last channel where the Tau algorithm stops calculation, B-Field data

Channel name	Units	Description
Nchan_SF		Last channel where the Tau algorithm stops calculation, dB/dt data

Electromagnetic B-field and dB/dt Z component data is found in array channel format between indexes 14 – 45.

- Database of the VTEM Waveform "11262_waveform_final.gdb" in Geosoft GDB format, containing the following channels:

  Time: Sampling rate interval, 5.2083 microseconds
  Rx_Volt: Output voltage of the receiver coil (Volt)
  Tx_Current: Output current of the transmitter (Amp)

- Grids in Geosoft GRD format, as follows:

  TMI: Total Magnetic Intensity (nT)
  BFz36: B-Field Z Component Channel 36 (Time Gate 2.021 ms)
  TAUSFz: dB/dt Calculated Time Constant (TAU)
  TAUBFz: B-Field Calculated Time Constant (TAU)
  CVG: Calculated Vertical Derivative of TMI (CVG)
  DEM: Digital Elevation Model

  A Geosoft .GRD file has a .GI metadata file associated with it, containing grid projection information. A grid cell size of 25 metres was used.

- Maps at 1:20,000 in Geosoft MAP format, as follows:

  11262_20K_dBdtZ: dB/dt profiles Z Component, Time Gates 0.220 – 7.036 ms in linear – logarithmic scale.
  11262_20K_BfieldZ: B-field profiles Z Component, Time Gates 0.220 – 7.036 ms in linear – logarithmic scale.
  11262_20K_BFz36: B-Field late time Z Component Channel 36, Time Gate 2.021 ms colour image.
  11262_20K_TMI: Total Magnetic Intensity (TMI) and contours.
  11262_20K_TauSF: dB/dt Calculated Time Constant (TAU) with contours of anomaly areas of the Calculated Vertical Derivative of TMI

  Maps are also presented in PDF format.

  The topographic data base was derived from 1:50,000 NRC (http://www.geogratis.ca)

- A Google Earth file *11262_AMgold.kml* showing the flight path of the block is included. Free versions of Google Earth software from: http://earth.google.com/download-earth.html

6. CONCLUSIONS AND RECOMMENDATIONS

6.1 Conclusions

A helicopter-borne versatile time domain electromagnetic (VTEM) geophysical survey has been completed over the Red Mountain property, in the Mayo Mining District, central Yukon, Canada.

The total area coverage is 48 km^2. Total survey line coverage is 679 line kilometres. The principal sensors included a Time Domain EM system and a magnetometer. Results have been presented as stacked profiles, and contour color images at a scale of 1:20,000. No formal Interpretation has been included.

6.2 Recommendations

Based on the geophysical results obtained, a number of TEM anomalies are identified across the Red Mountain property. These low conductive targets are mapping a trend that extends in north-west to south-east direction. Overburden of less than 50 metres thickness (as detected from RDIs) is observed on top of these conductive zones. These zones are identified as A, B, C, D and E in map below.

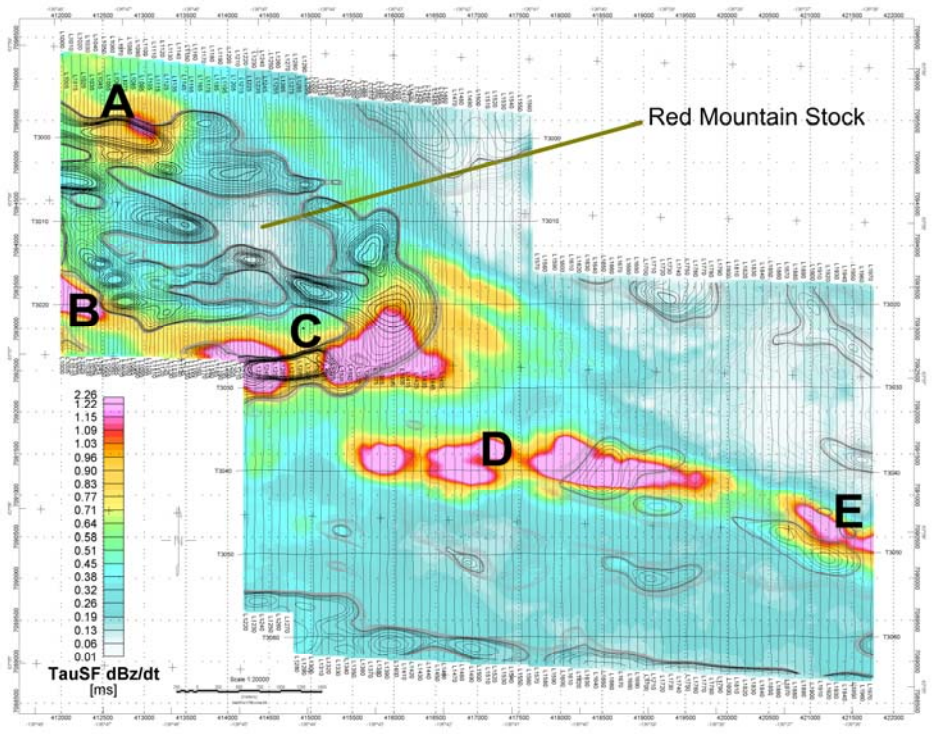


Figure 8 - Image of Tau (dBz/dt), CVG contours and identified EM anomalies.

Highest magnetic activity is found in the north-west part of the property (where the in-fills lines were flown at 50 metres line-spacing). This feature surrounds a low magnetic zone of plutonic rocks identified as the Red Mountain Stock[1], as shown in figure above.

Magnetic correlation with EM response is observed toward the south-east part of the infill section (anomaly zone C). A non-consecutive magnetic association is observed elsewhere.

We recommend a detailed interpretation of the available geophysical data, in conjunction with the geology. It will include resistivity depth imaging and Maxwell modeling prior to ground follow up and more drill testing.

Respectfully submitted[6],



Neil Fiset
Geotech Ltd.

Marta Orta
Geotech Ltd.

Alexander Prikhodko, P. Geo
Geotech Ltd.

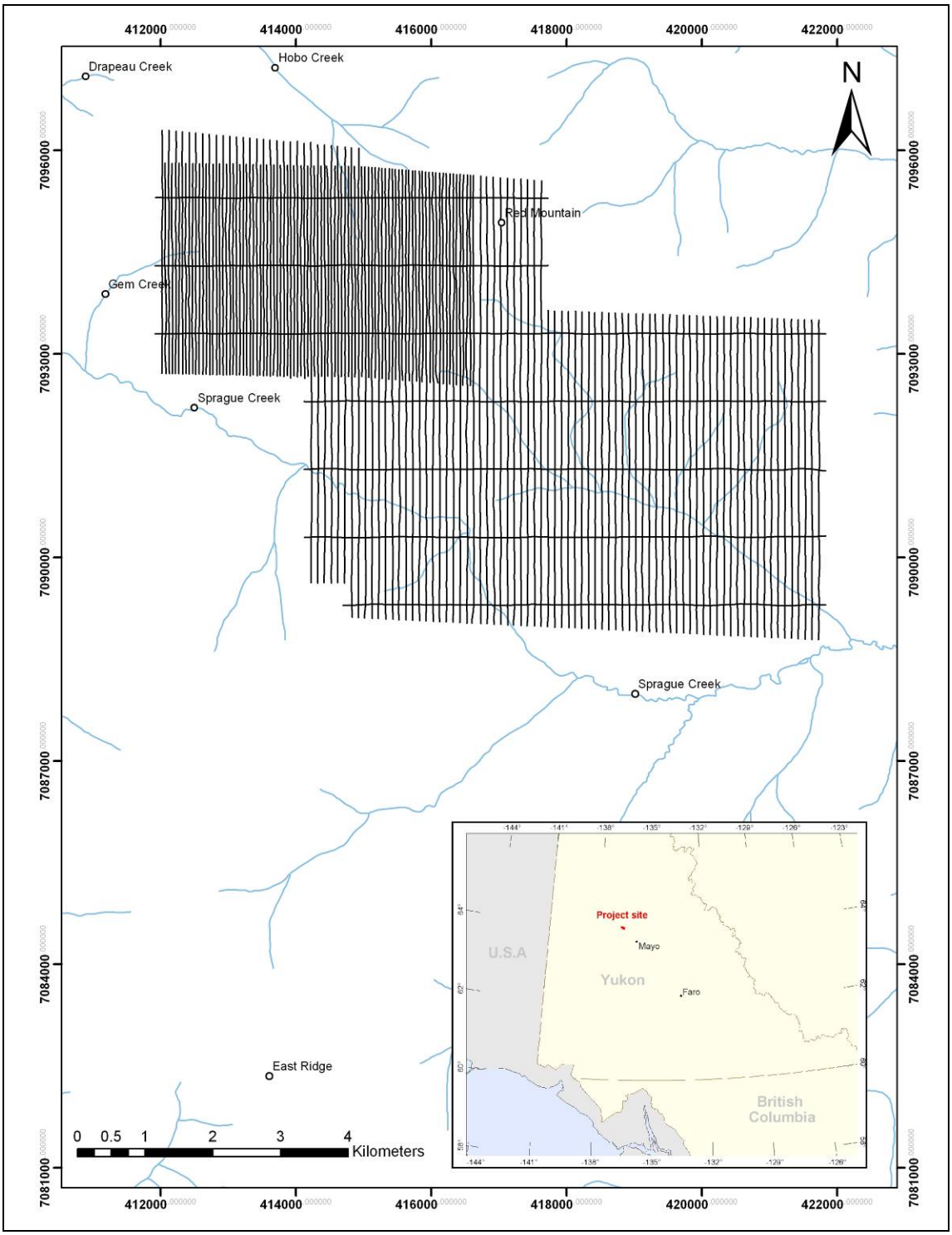
October 2011

[6]Final data processing of the EM and magnetic data were carried out by Neil Fiset and Marta Orta, from the office of Geotech Ltd. in Aurora, Ontario, under the supervision of Alexander Prikhodko, P.Geo., PhD, Senior Geophysicist, VTEM Interpretation Supervisor.

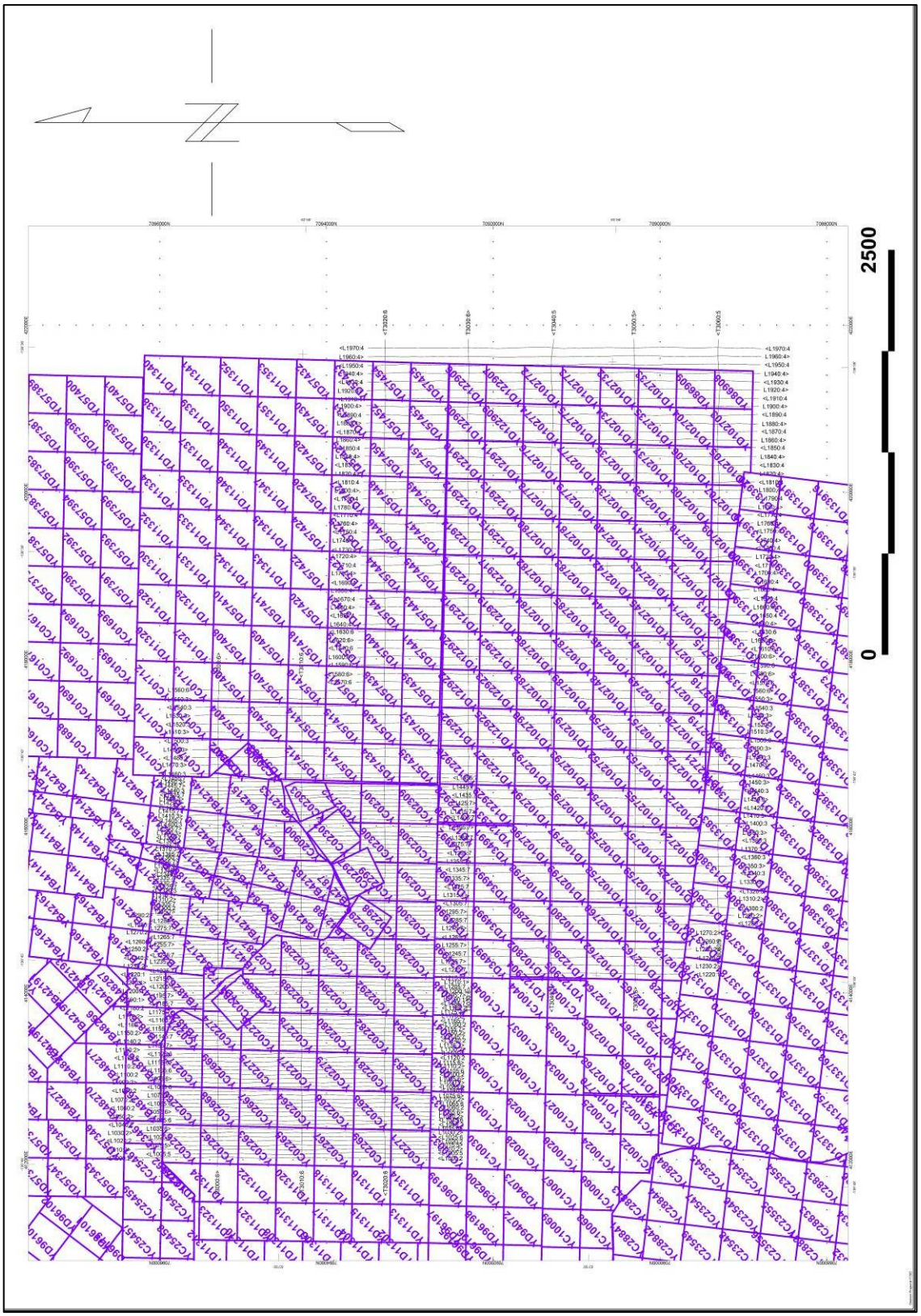
[1] Mining Yukon, Mining & Exploration Portal, Bedrock Geology
http://miningyukon.com/geologicalmapsdata/data/regionalprojectdata/

APPENDIX A

SURVEY BLOCK LOCATION MAP



Survey Overview of the Block



Mining Claims

APPENDIX B

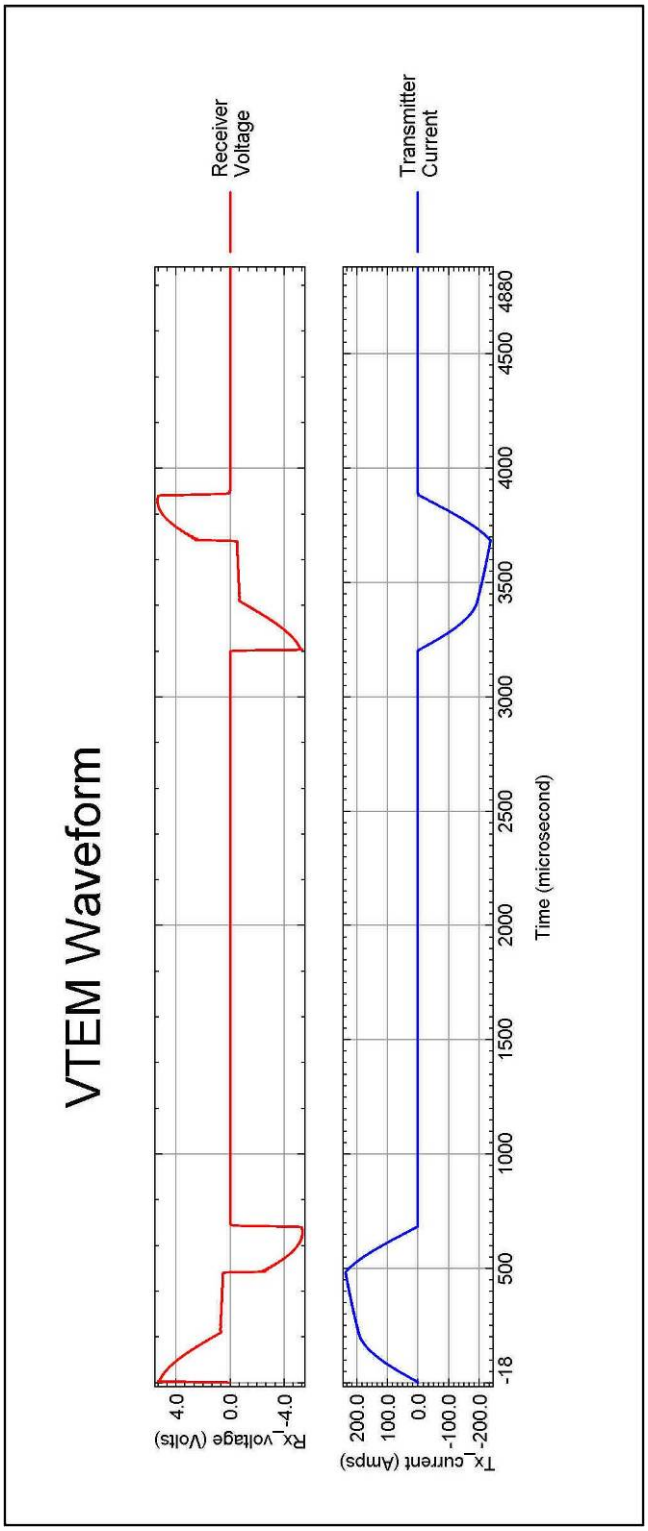
SURVEY BLOCK COORDINATES

(WGS 84, UTM Zone 8 North)

WGS84 UTM Zone 8N	
X	Y
412024.9	7096251.7
414981	7095975
415018.6	7095704.6
417647.9	7095499.4
417647.9	7093587.6
421732.7	7093445.5
421732.7	7088838.4
414750.6	7089170.6
414750.6	7089675
414175	7089675
414175	7092708.8
412024.9	7092764.3

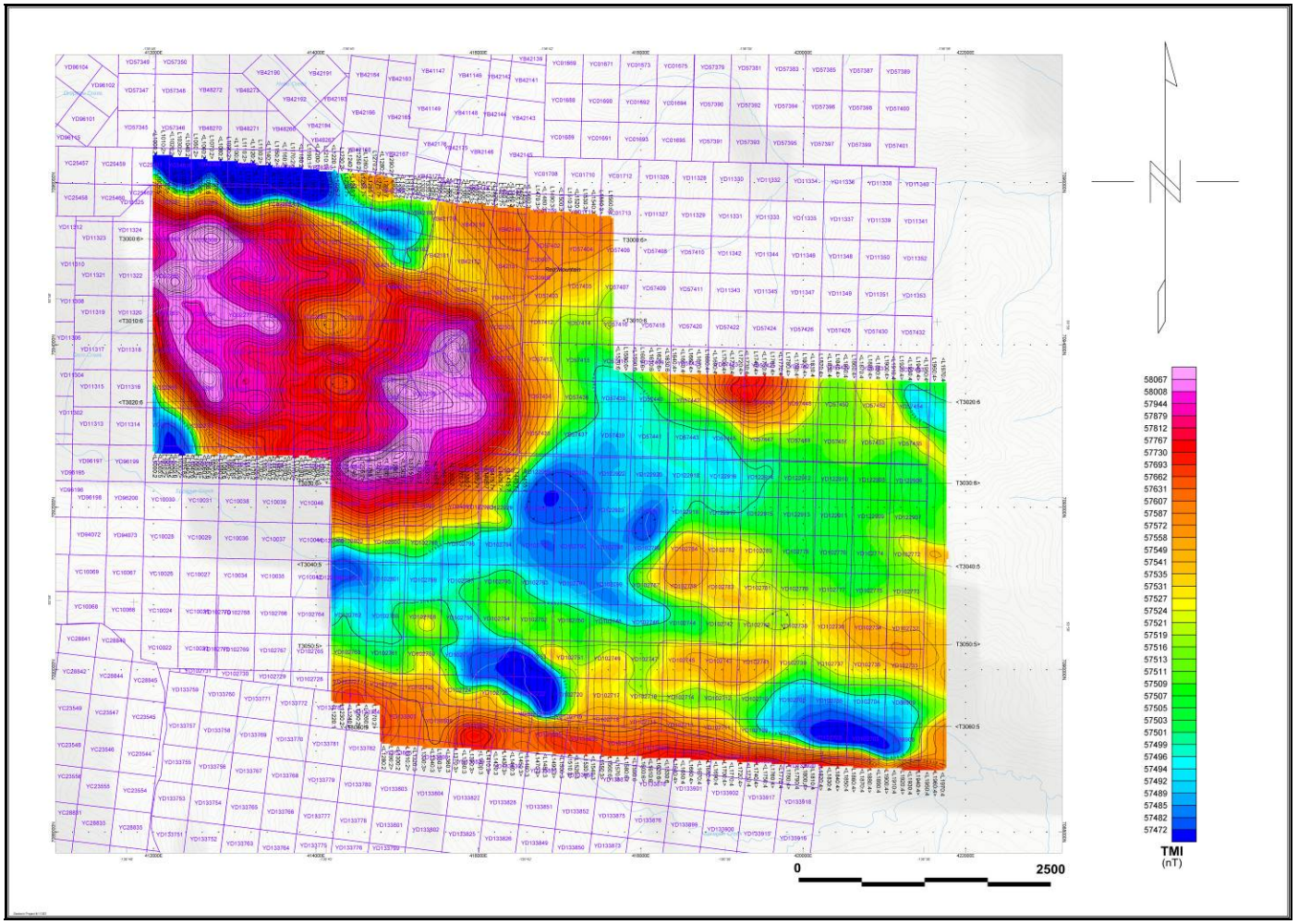
APPENDIX C

VTEM WAVEFORM



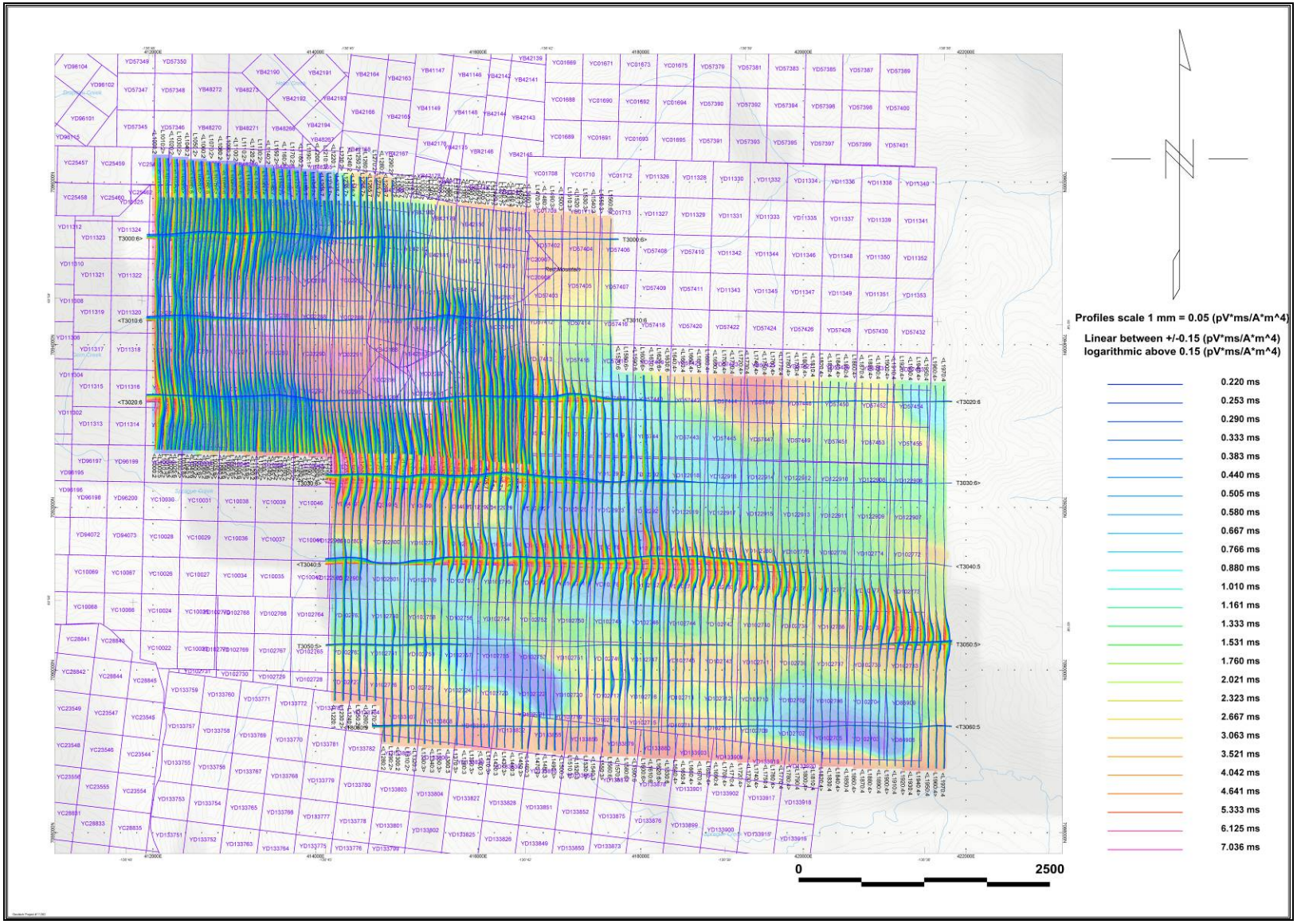
APPENDIX D

GEOPHYSICAL MAPS[1]

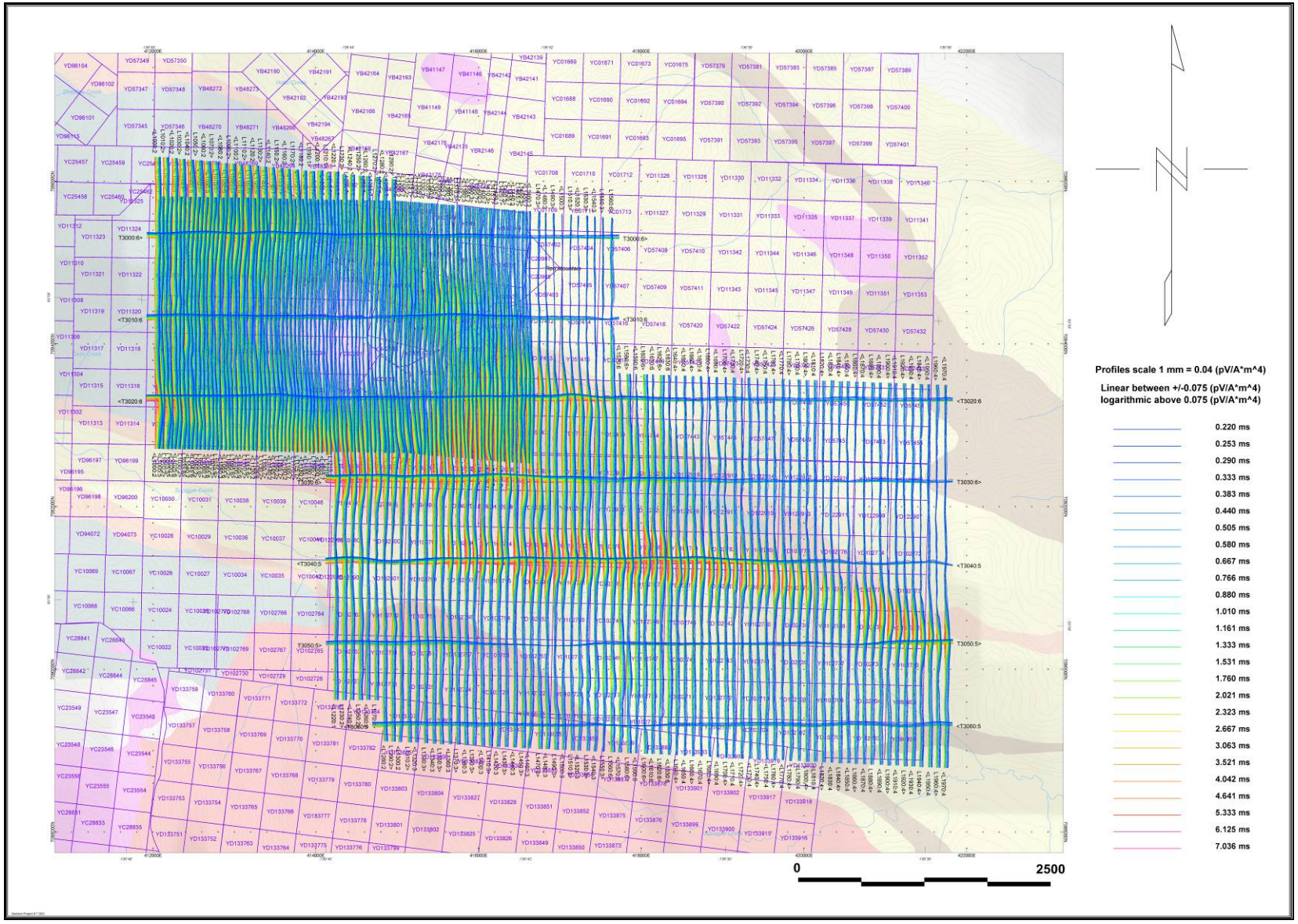


Total Magnetic Intensity (TMI)

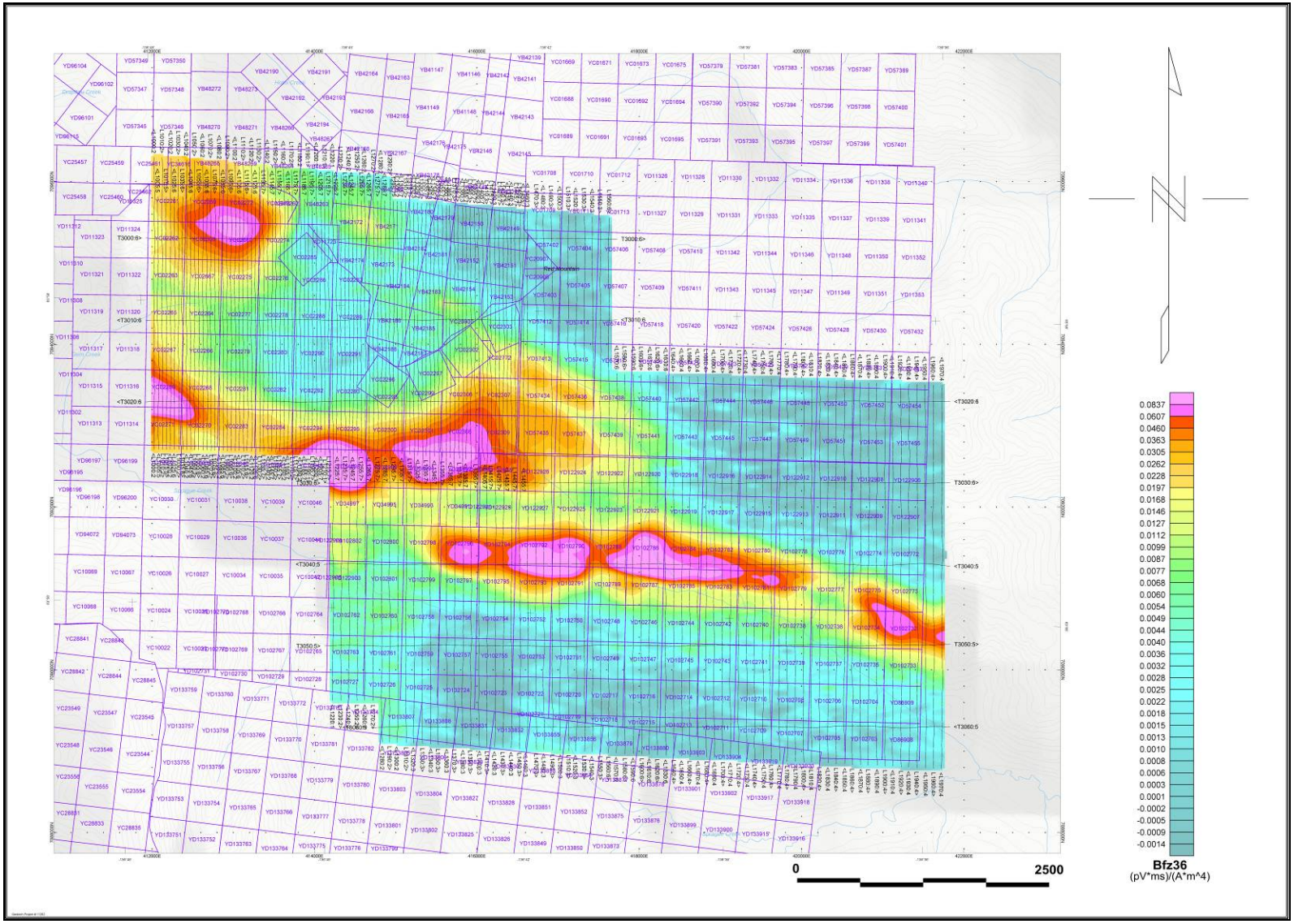
[1] Full size geophysical maps are also available in PDF format on the final DVD



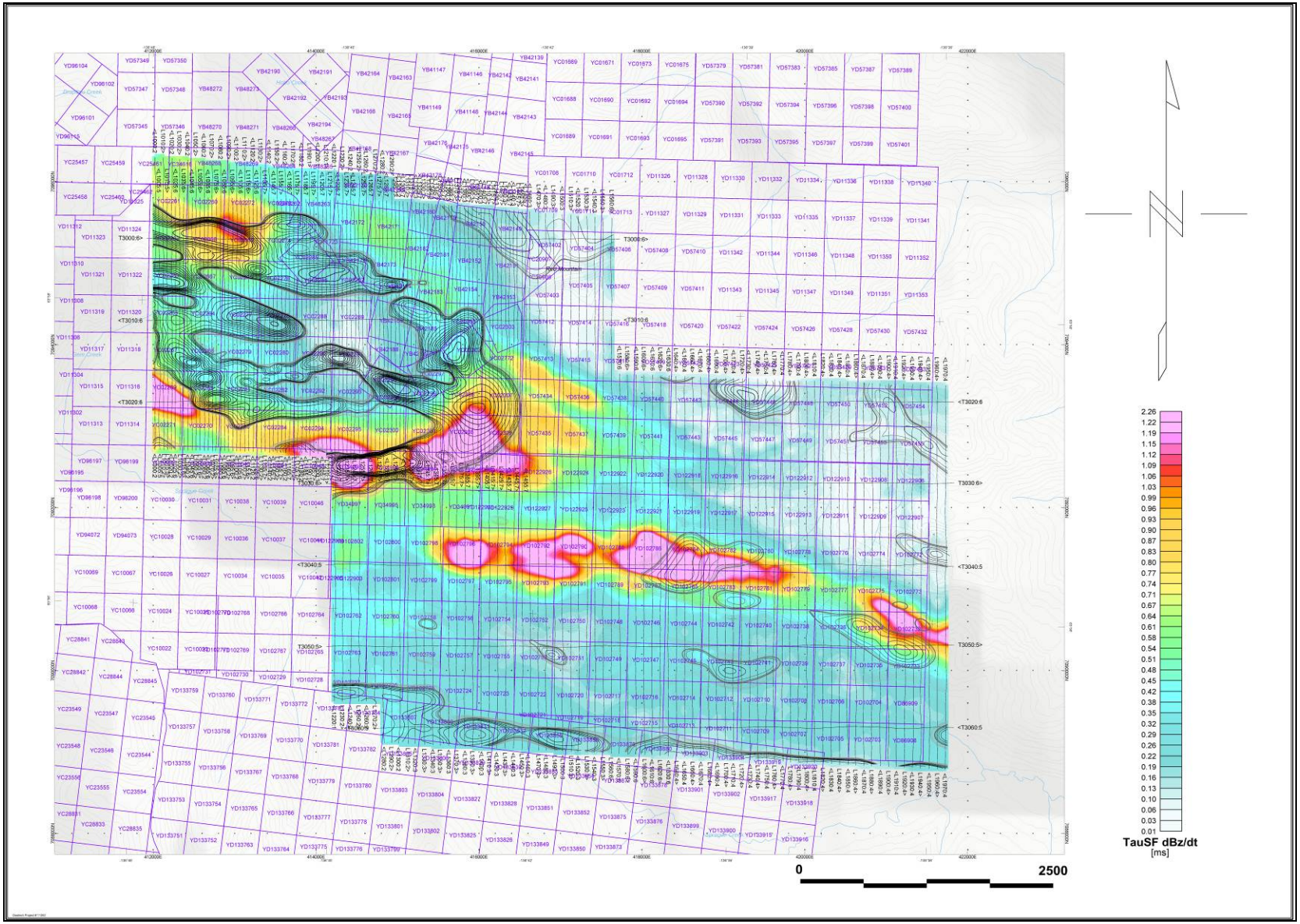
VTEM B-Field Profiles, Time Gates 0.220 to 7.036 ms



VTEM dB/dt Profiles, Time Gates 0.220 to 7.036 ms

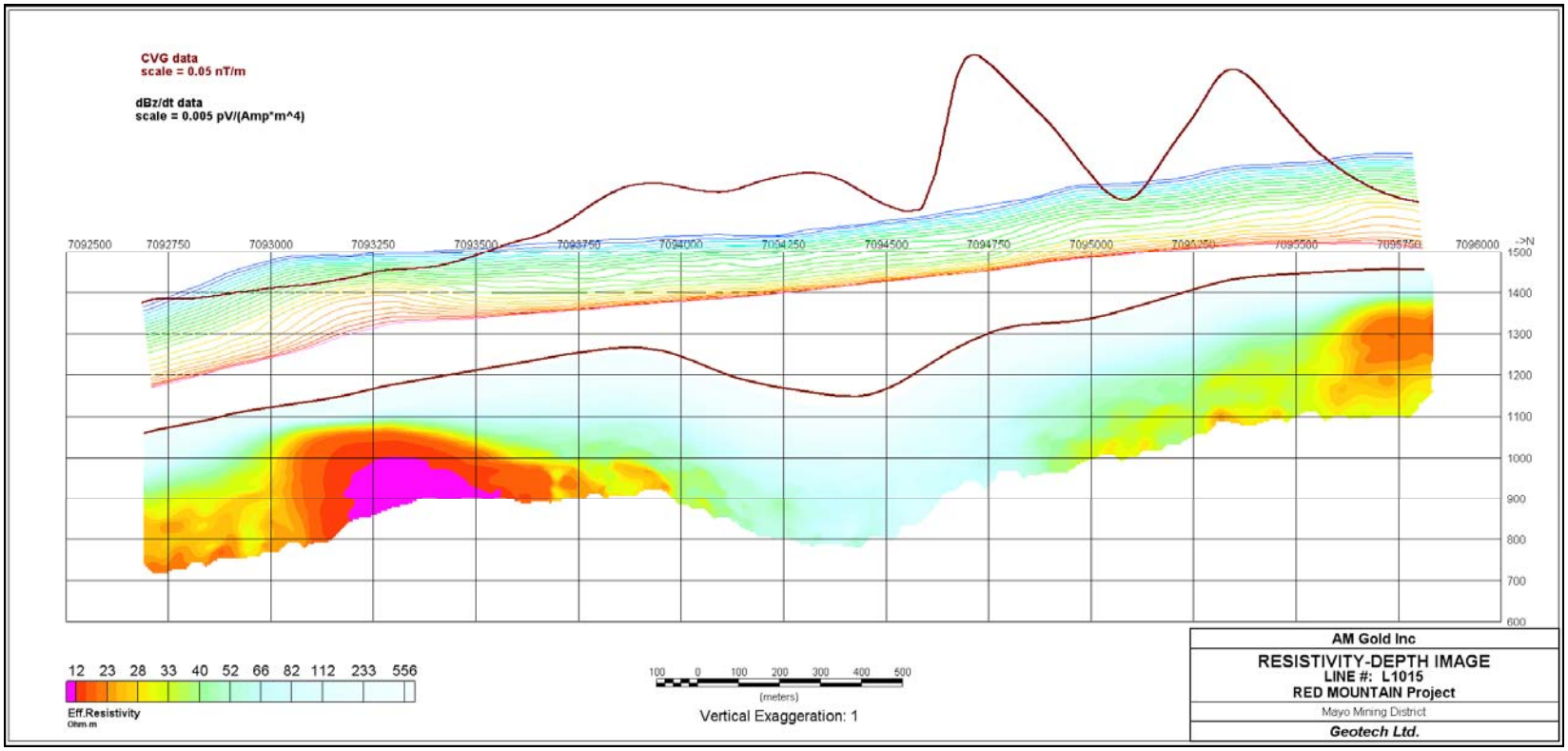


VTEM B-Field Channel 36, Time Gate 2.021 ms

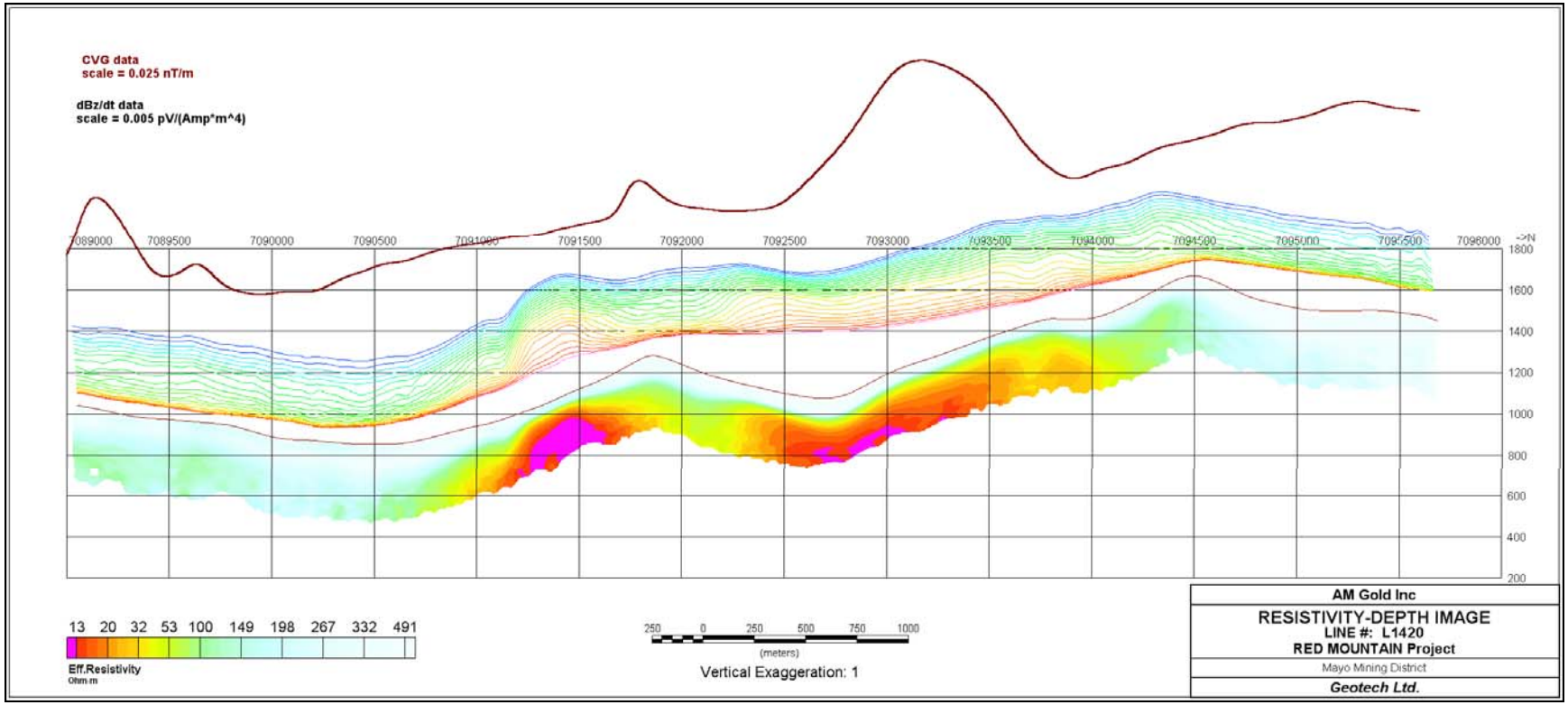


VTEM dB/dt Calculated Time Constant (TAU) with contours of anomaly areas of the Calculated Vertical Derivative of TMI

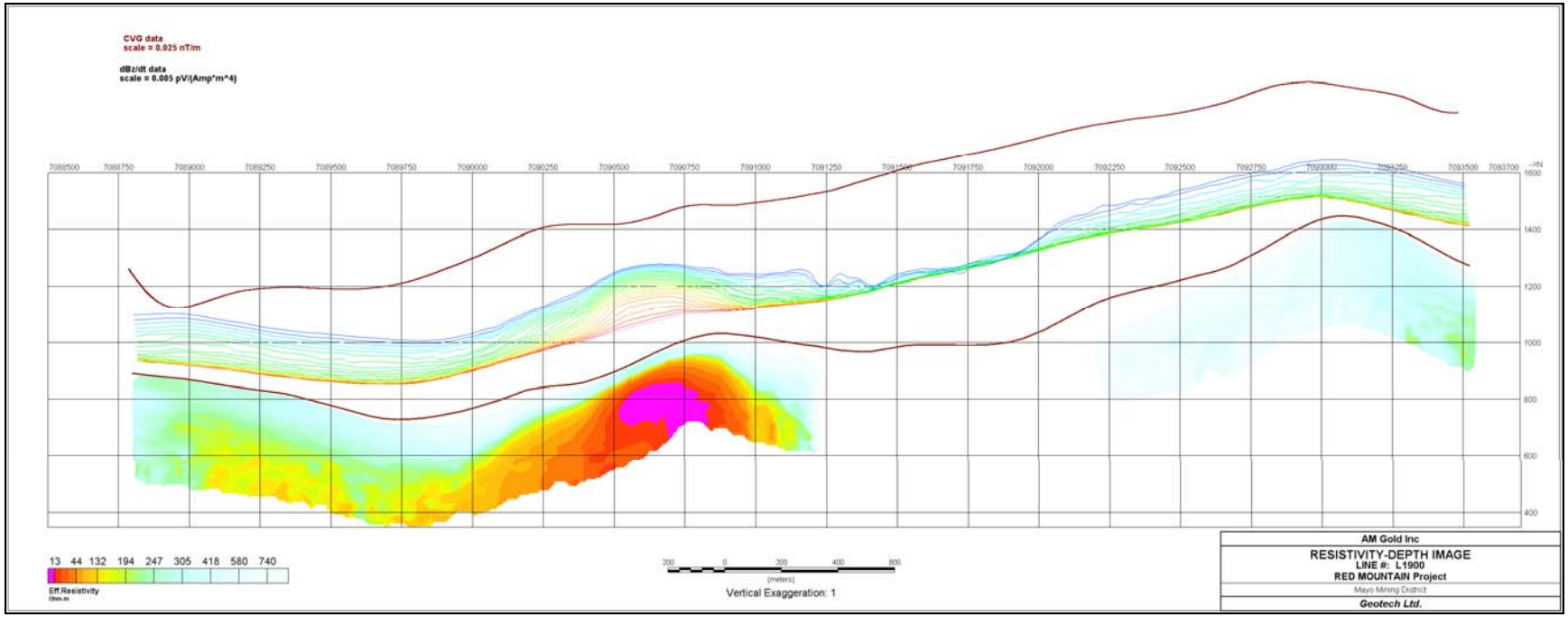
Resistivity Depth Image (RDI) MAPS



Line 1015

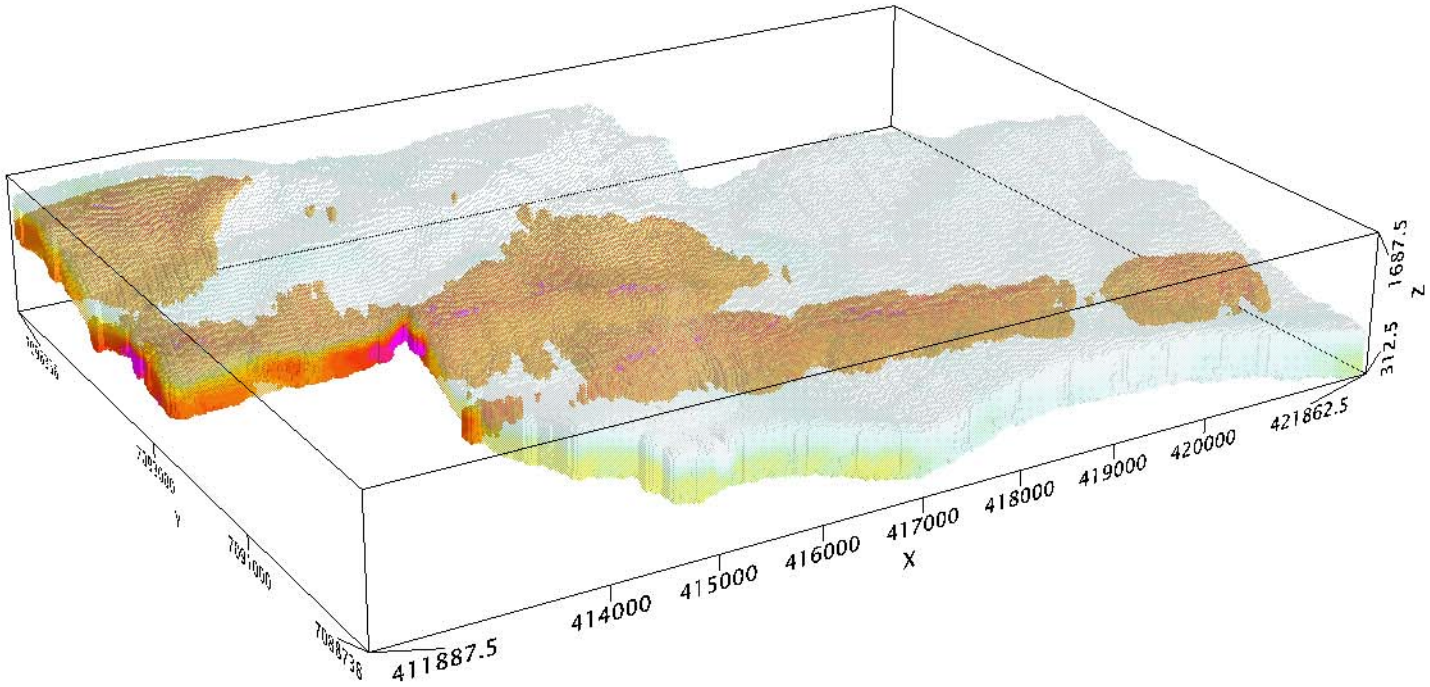

CVG data
scale = 0.025 nT/m
dBz/dt data
scale = 0.005 pV/(Amp*m^4)
7089000
7089500
7090000
7090500
7091000
7091500
7092000
7092500
7093000
7093500
7094000
7094500
7095000
7095500
7096000
->N
1800
1600
1400
1200
1000
800
600
400
200
13 20 32 53 100 149 198 267 332 491
Eff.Resistivity
Ohm-m
250 0 250 500 750 1000
(meters)
Vertical Exaggeration: 1
AM Gold Inc
RESISTIVITY-DEPTH IMAGE
LINE #: L1420
RED MOUNTAIN Project
Mayo Mining District
Geotech Ltd.

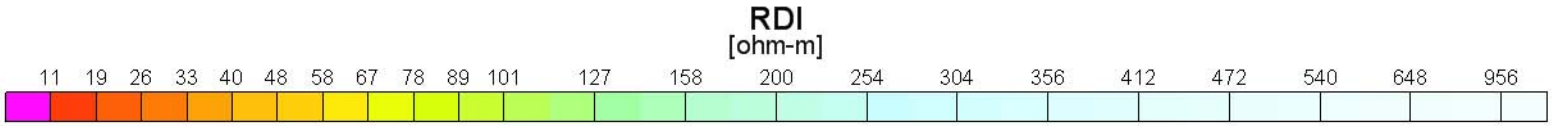
Line 1420


CVG data
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dBz/dt data
scale = 0.005 pV/(Amp*m^4)
7088500 7088750 7089000 7089250 7089500 7089750 7090000 7090250 7090500 7090750 7091000 7091250 7091500 7091750 7092000 7092250 7092500 7092750 7093000 7093250 7093500 7093700
1600
1400
1200
1000
800
600
400
13 44 132 194 247 305 418 580 740
Eff.Resistivity
200 0 200 400 800
(meters)
Vertical Exaggeration: 1
AM Gold Inc
RESISTIVITY-DEPTH IMAGE
LINE #: L1900
RED MOUNTAIN Project
Mayo Mining District
Geotech Ltd.

Line 1900

Red Mountain project, Mayo Mining District
Resistivity-Depth Image





APPENDIX E

GENERALIZED MODELING RESULTS OF THE VTEM SYSTEM

Introduction

The VTEM system is based on a concentric or central loop design, whereby, the receiver is positioned at the centre of a transmitter loop that produces a primary field. The wave form is a bi-polar, modified square wave with a turn-on and turn-off at each end.

During turn-on and turn-off, a time varying field is produced (dB/dt) and an electro-motive force (emf) is created as a finite impulse response. A current ring around the transmitter loop moves outward and downward as time progresses. When conductive rocks and mineralization are encountered, a secondary field is created by mutual induction and measured by the receiver at the centre of the transmitter loop.

Efficient modeling of the results can be carried out on regularly shaped geometries, thus yielding close approximations to the parameters of the measured targets. The following is a description of a series of common models made for the purpose of promoting a general understanding of the measured results.

A set of models has been produced for the Geotech VTEM® system dB/dT Z and X components (see models E1 to E15). The Maxwell ^{TM} modeling program (EMIT Technology Pty. Ltd. Midland, WA, AU) used to generate the following responses assumes a resistive half-space. The reader is encouraged to review these models, so as to get a general understanding of the responses as they apply to survey results. While these models do not begin to cover all possibilities, they give a general perspective on the simple and most commonly encountered anomalies.

As the plate dips and departs from the vertical position, the peaks become asymmetrical.

As the dip increases, the aspect ratio (Min/Max) decreases and this aspect ratio can be used as an empirical guide to dip angles from near 90º to about 30º. The method is not sensitive enough where dips are less than about 30º.

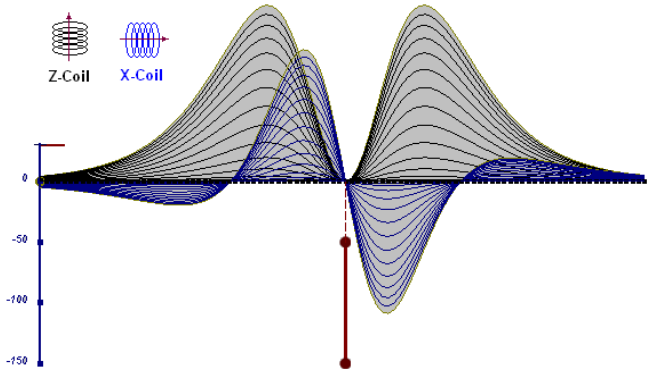


Fig E-1: vertical thin plate

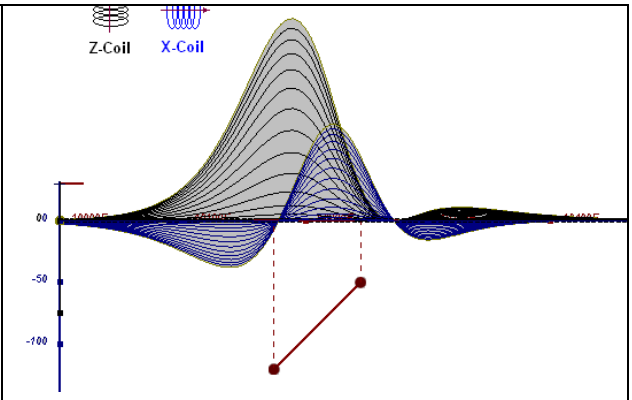


Fig E-2: inclined thin plate

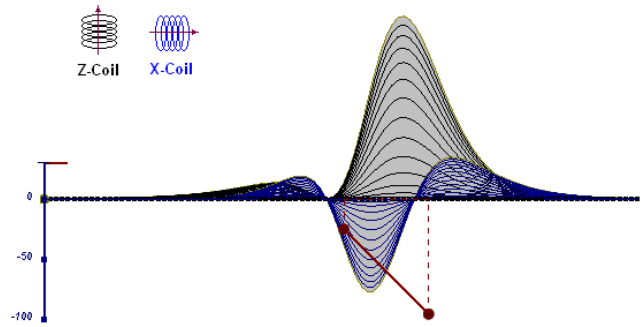


Fig E-3: inclined thin plate

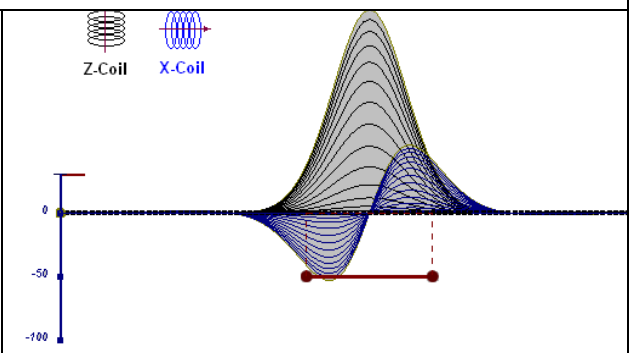


Fig E-4: horizontal thin plate

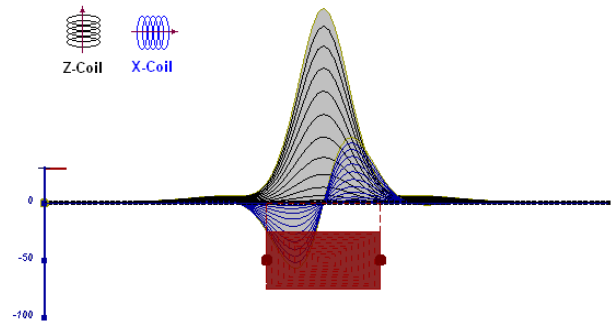


Figure E-5: horizontal thick plate (linear scale of the response)

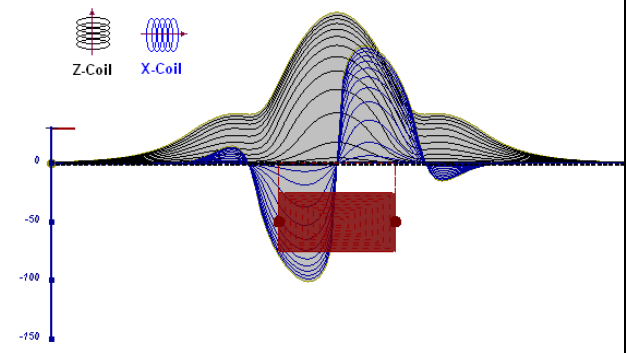


Figure E-6: horizontal thick plate (log scale of the response)

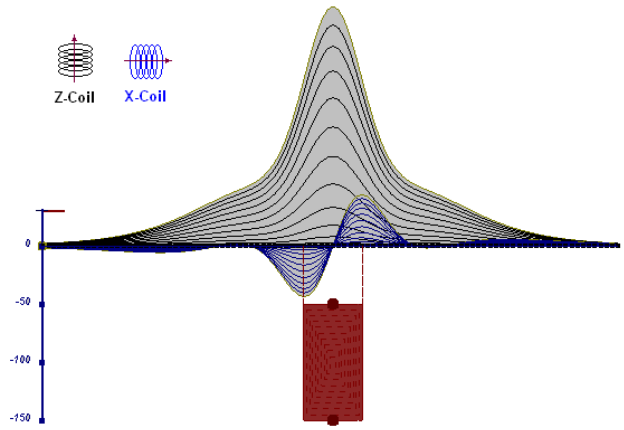


Figure E-7: vertical thick plate (linear scale of the response). 50 m depth

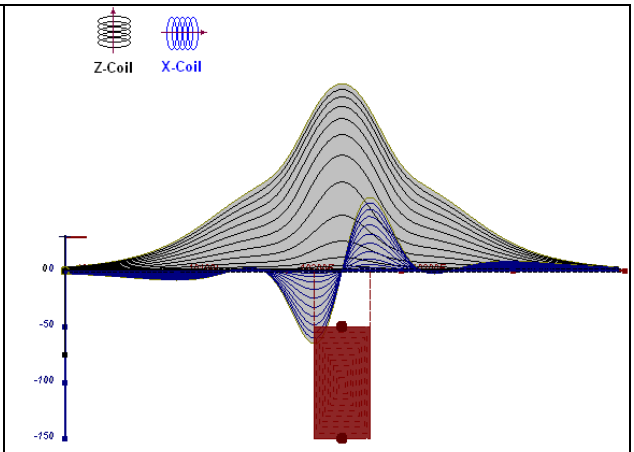


Figure E-8: vertical thick plate (log scale of the response). 50 m depth

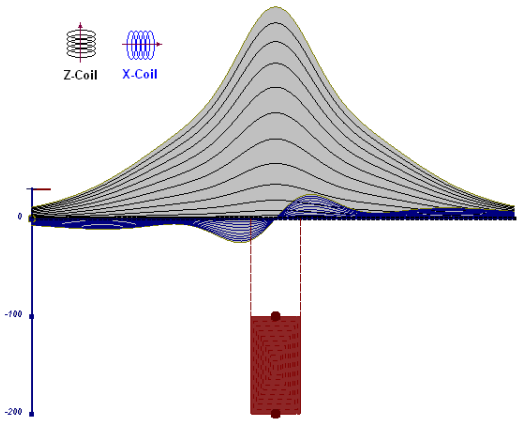


Fig E-9: vertical thick plate (linear scale of the response). 100 m depth

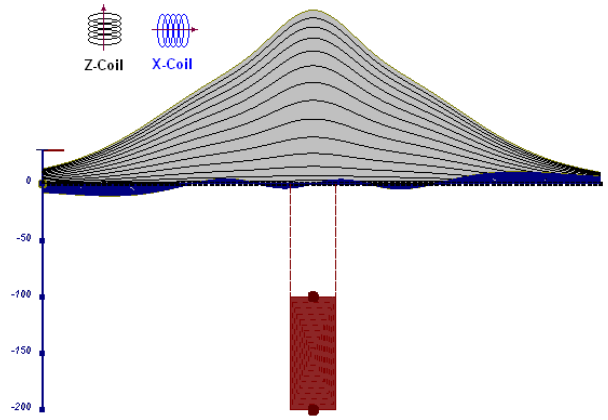


Fig E-10: vertical thick plate (linear scale of the response). Depth/hor.thickness=2.5

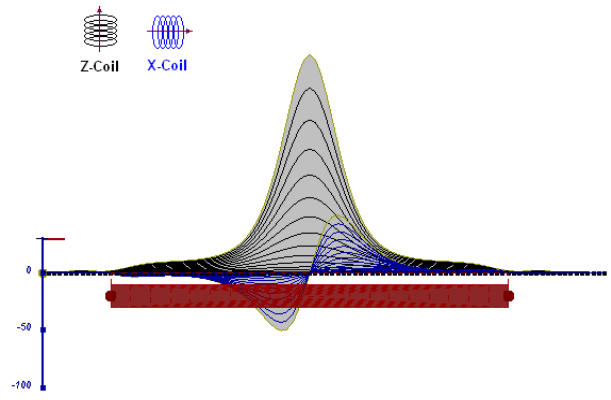


Fig E-10: horizontal thick plate (linear scale of the response)

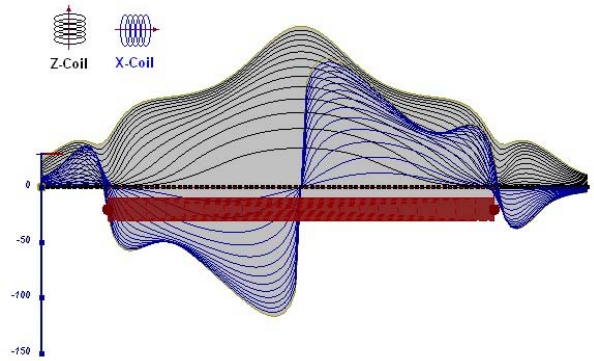


Fig E-11: horizontal thick plate (log scale of the response)

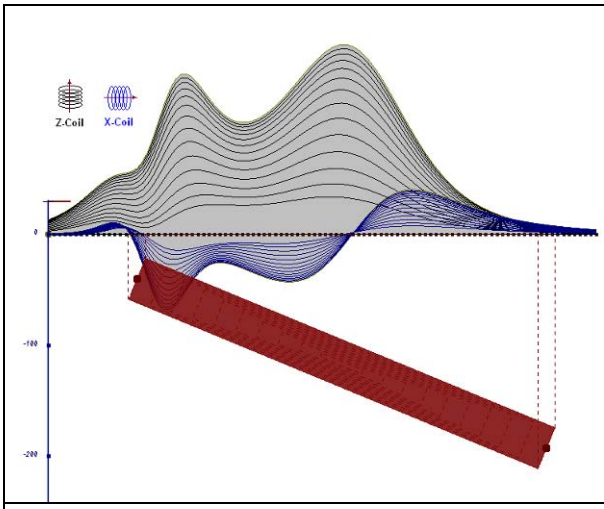


Fig E-12: inclined long thick plate

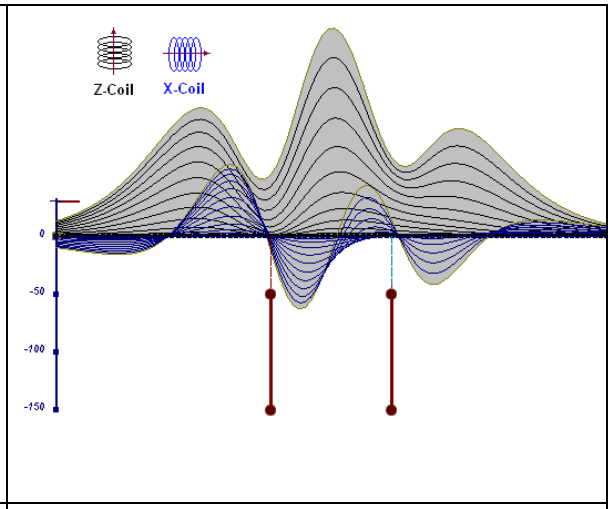


Fig E-13: two vertical thin plates

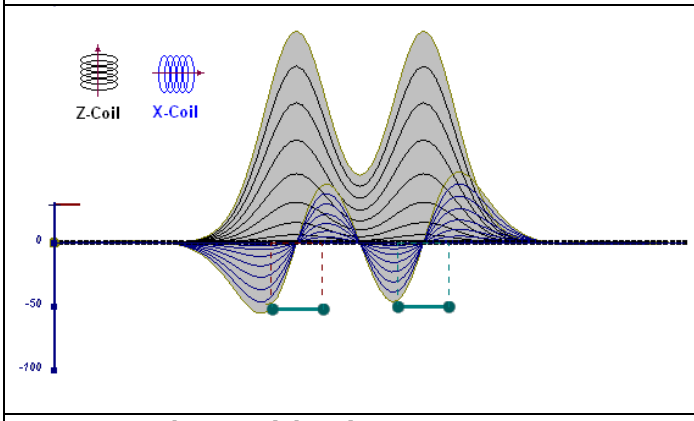


Fig E-14: two horizontal thin plates

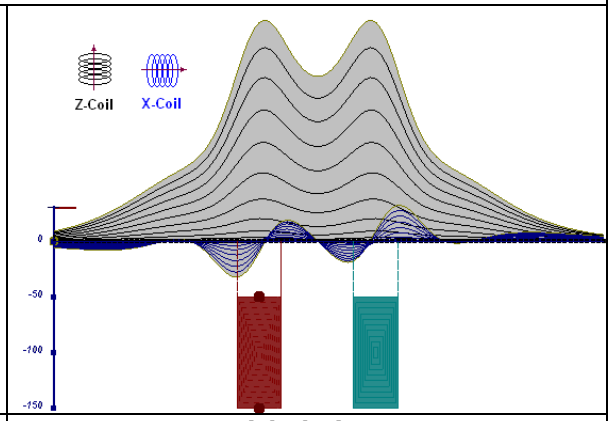
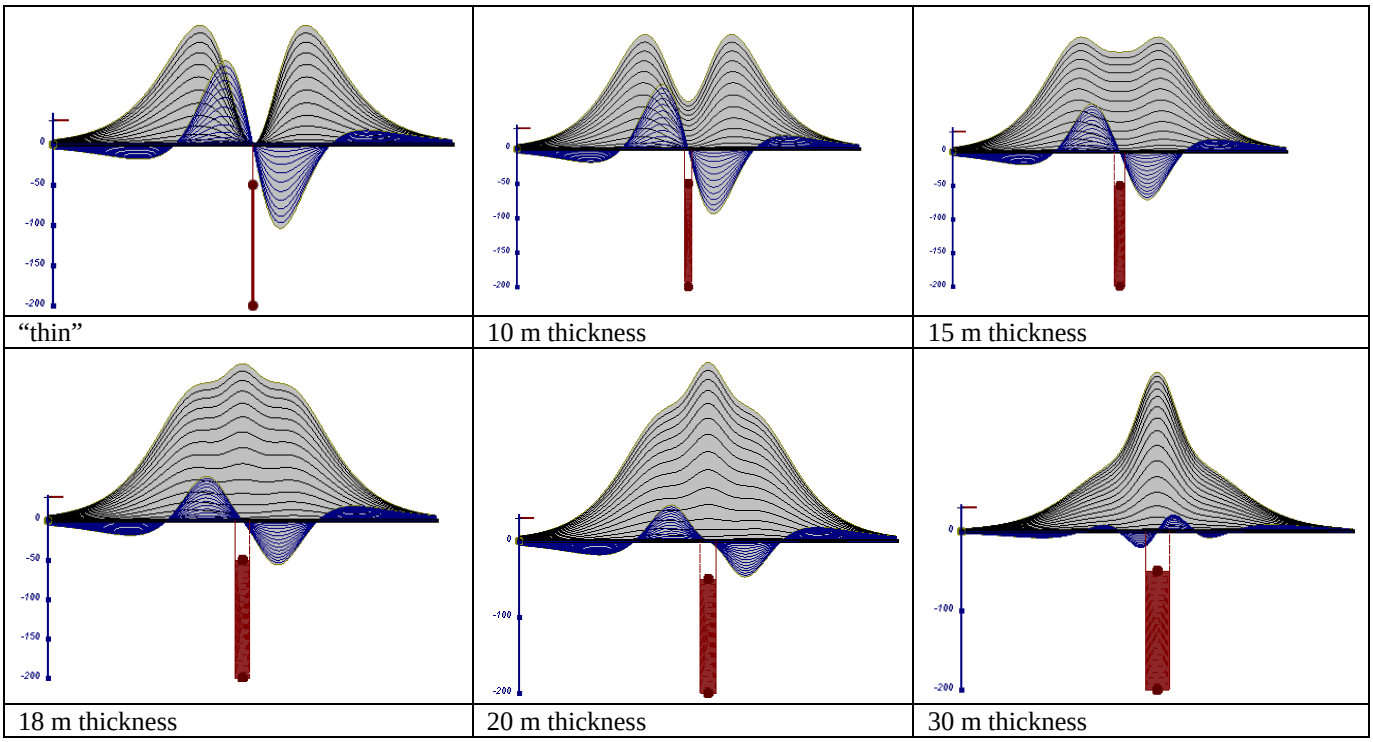


Fig E-15: two vertical thick plates

The same type of target but with different thickness, for example, creates different form of the response:



"thin"	10 m thickness	15 m thickness
18 m thickness	20 m thickness	30 m thickness

Fig.E-16 Conductive vertical plate, depth 50 m, strike length 200 m, depth extend 150 m.

Alexander Prikhodko, PhD, P.Geo
Geotech Ltd.

September 2010

APPENDIX F

EM TIME CONSTANT (TAU) ANALYSIS

Estimation of time constant parameter[1] in transient electromagnetic method is one of the steps toward the extraction of the information about conductances beneath the surface from TEM measurements.

The most reliable method to discriminate or rank conductors from overburden, background or one and other is by calculating the EM field decay time constant (TAU parameter), which directly depends on conductance despite their depth and accordingly amplitude of the response.

Theory

As established in electromagnetic theory, the magnitude of the electro-motive force (emf) induced is proportional to the time rate of change of primary magnetic field at the conductor. This emf causes eddy currents to flow in the conductor with a characteristic transient decay, whose Time Constant (Tau) is a function of the conductance of the survey target or conductivity and geometry (including dimensions) of the target. The decaying currents generate a proportional secondary magnetic field, the time rate of change of which is measured by the receiver coil as induced voltage during the Off time.

The receiver coil output voltage ($\mathbf{e_0}$) is proportional to the time rate of change of the secondary magnetic field and has the form,

$$e_0 \alpha (1 / \tau) e^{-(t / \tau)}$$

Where,

τ = L/R is the characteristic time constant of the target (TAU)

R = resistance

L = inductance

From the expression, conductive targets that have small value of resistance and hence large value of τ yield signals with small initial amplitude that decays relatively slowly with progress of time. Conversely, signals from poorly conducting targets that have large resistance value and smallτ, have high initial amplitude but decay rapidly with time[1] (Fig. F1).

[1] McNeill, JD, 1980, "Applications of Transient Electromagnetic Techniques", Technical Note TN-7 page 5, Geonics Limited, Mississauga, Ontario.

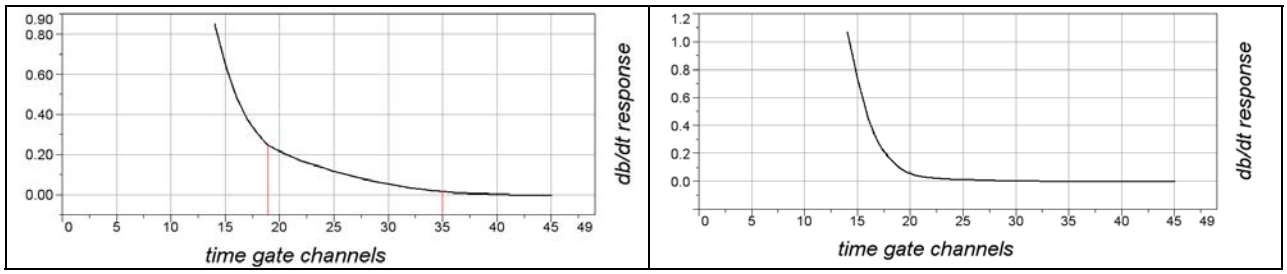


Figure F1 Left – presence of good conductor, right – poor conductor.

EM Time Constant (Tau) Calculation

The EM Time-Constant (TAU) is a general measure of the speed of decay of the electromagnetic response and indicates the presence of eddy currents in conductive sources as well as reflecting the "conductance quality" of a source. Although TAU can be calculated using either the measured dB/dt decay or the calculated B-field decay, dB/dt is commonly preferred due to better stability (S/N) relating to signal noise. Generally, TAU calculated on base of early time response reflects both near surface overburden and poor conductors whereas, in the late ranges of time, deep and more conductive sources, respectively. For example early time TAU distribution in an area that indicates conductive overburden is shown in Figure 2.

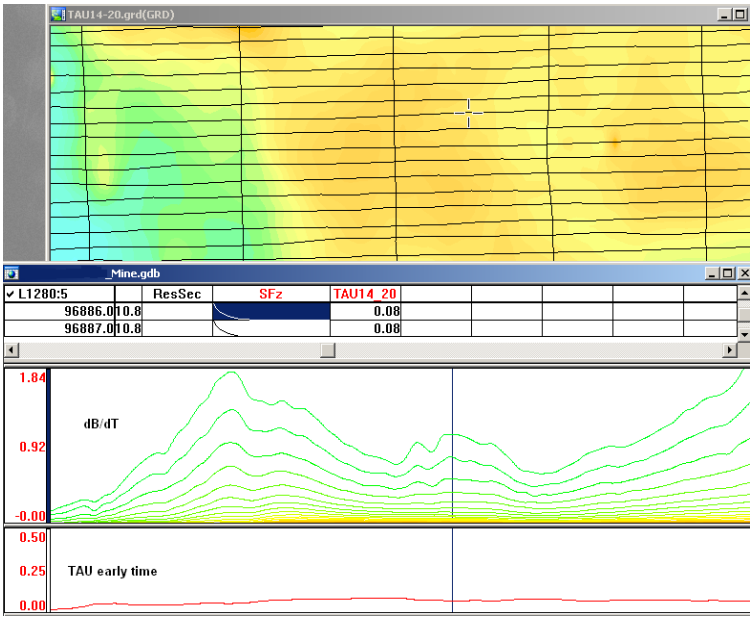


Figure F2 – Map of early time TAU. Area with overburden conductive layer and local sources.

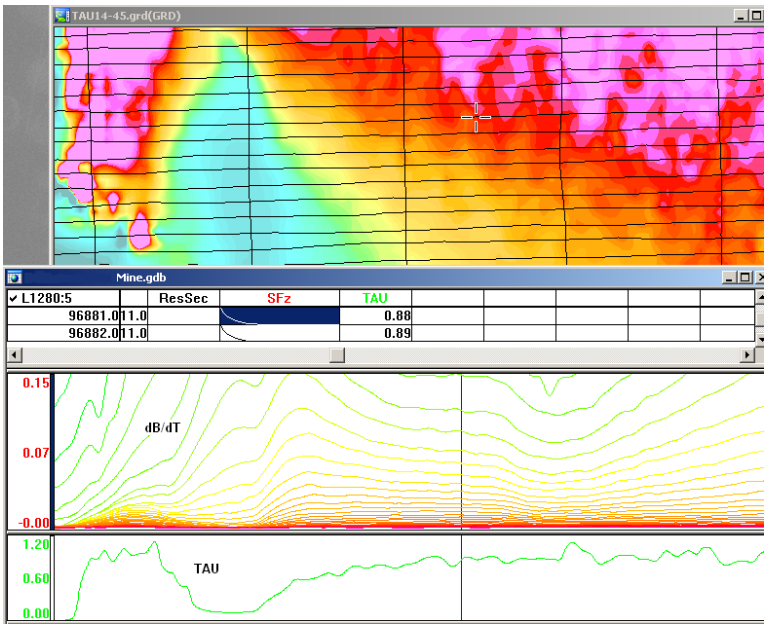


Figure F3 – Map of full time range TAU with EM anomaly due to deep highly conductive target.

There are many advantages of TAU maps:

- TAU depends only on one parameter (conductance) in contrast to response magnitude;
- TAU is integral parameter, which covers time range and all conductive zones and targets are displayed independently of their depth and conductivity on a single map.
- Very good differential resolution in complex conductive places with many sources with different conductivity.
- Signs of the presence of good conductive targets are amplified and emphasized independently of their depth and level of response accordingly.

In the example shown in Figure 4 and 5, three local targets are defined, each of them with a different depth of burial, as indicated on the resistivity depth image (RDI). All are very good conductors but the deeper target (number 2) has a relatively weak dB/dt signal yet also features the strongest total TAU (Figure 4). This example highlights the benefit of TAU analysis in terms of an additional target discrimination tool.

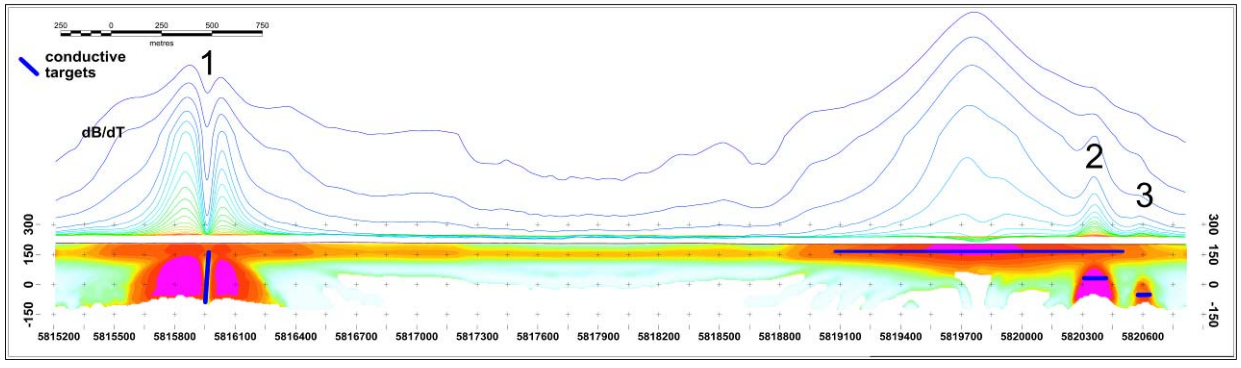


Figure F4 – dB/dt profile and RDI with different depths of targets.

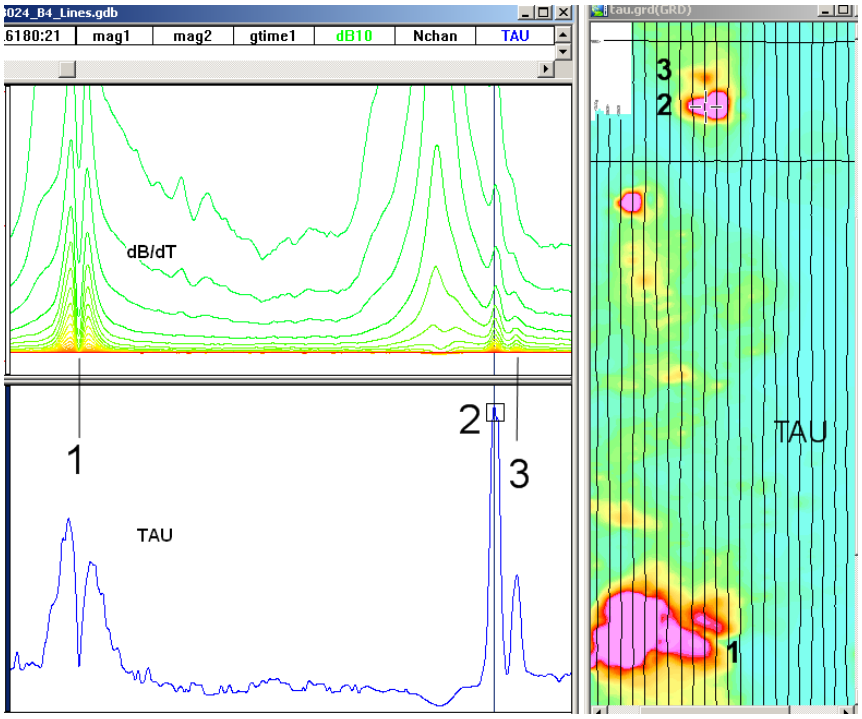


Figure F5 – Map of total TAU and dB/dt profile.

The EM Time Constants for dB/dt and B-field were calculated using the "sliding Tau" in-house program developed at Geotech2. The principle of the calculation is based on using of time window (4 time channels) which is sliding along the curve decay and looking for latest time channels which have a response above the level of noise and decay. The EM decays are obtained from all available decay channels, starting at the latest channel. Time constants are taken from a least square fit of a straight-line (log/linear space) over the last 4 gates above a pre-set signal threshold level (Figure F6). Threshold settings are pointed in the "label" property of TAU database channels. The sliding Tau method determines that, as the amplitudes increase, the time-constant is taken at progressively later times in the EM decay. Conversely, as the amplitudes decrease, Tau is taken at progressively earlier times in the decay. If the maximum signal amplitude falls below the threshold, or becomes negative for any of the 4 time gates, then Tau is not calculated and is assigned a value of "dummy" by default.

[2] by A.Prikhodko

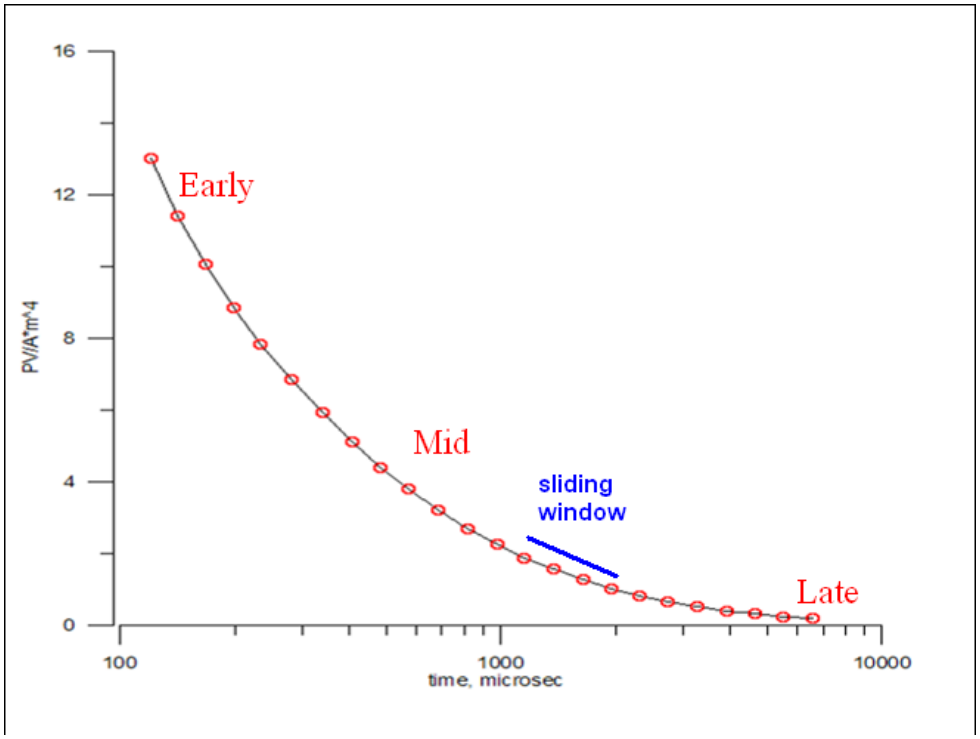


Figure F6 - Typical dB/dt decays of Vtem data

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APPENDIX G

TEM Resistivity Depth Imaging (RDI)

Resistivity depth imaging (RDI) is technique used to rapidly convert EM profile decay data into an equivalent resistivity versus depth cross-section, by deconvolving the measured TEM data.
The used RDI algorithm of Resistivity-Depth transformation is based on scheme of the apparent resistivity transform of Maxwell A.Meju (1998)[1] and TEM response from conductive half-space. The program is developed by Alexander Prikhodko and depth calibrated based on forward plate modeling for VTEM system configuration (Fig. 1-10).

RDIs provide reasonable indications of conductor relative depth and vertical extent, as well as accurate 1D layered-earth apparent conductivity/resistivity structure across VTEM flight lines. Approximate depth of investigation of a TEM system, image of secondary field distribution in half space, effective resistivity, initial geometry and position of conductive targets is the information obtained on base of the RDIs.

Maxwell forward modeling with RDI sections from the synthetic responses (VTEM system)

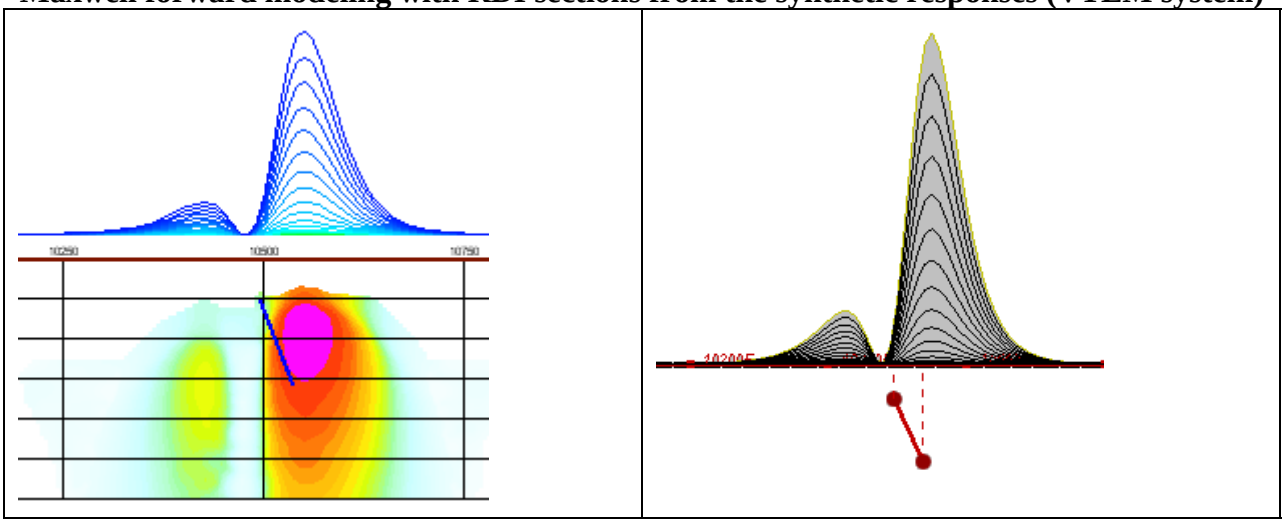


Fig. 1 Maxwell plate model and RDI from the calculated response for conductive "thin" plate (depth 50 m, dip 65 degree, depth extend 100 m).

[1] Maxwell A.Meju, 1998, Short Note: A simple method of transient electromagnetic data analysis, Geophysics, **63**, 405–410.

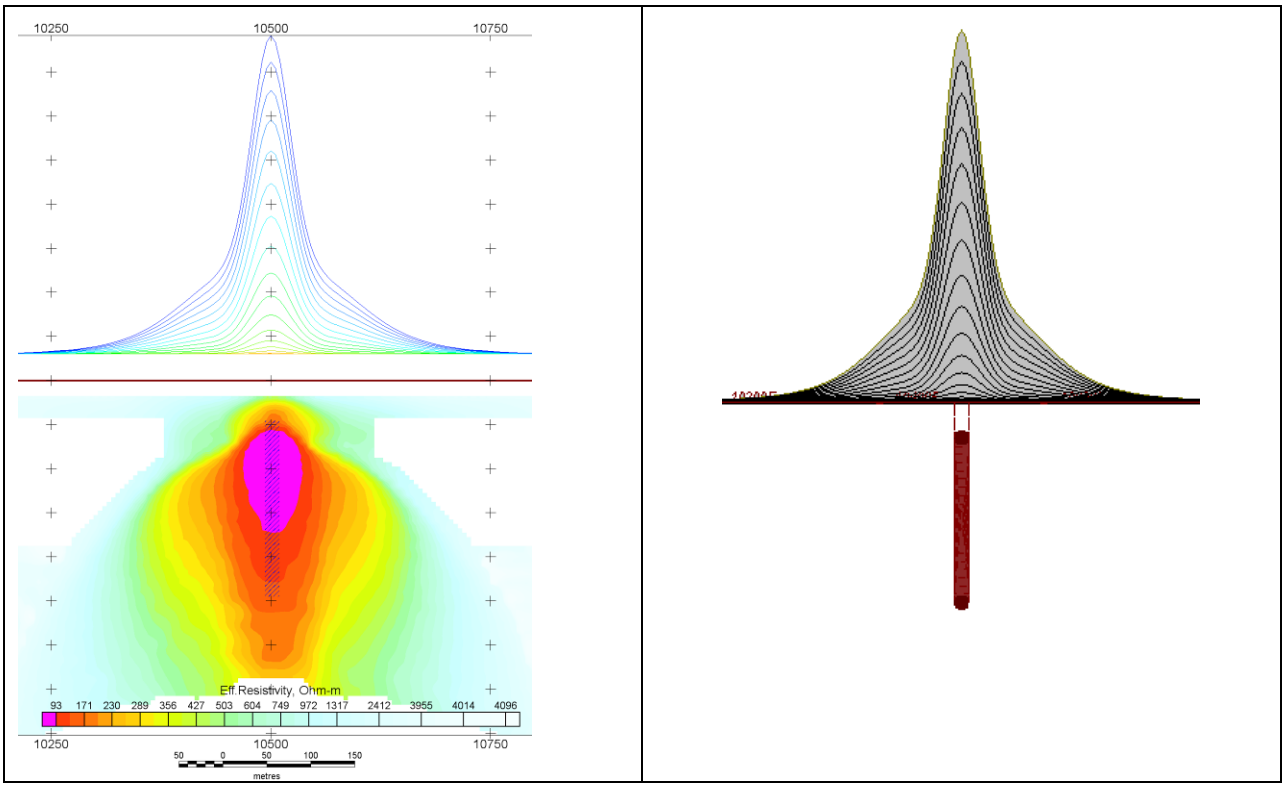


Fig. 2 Maxwell plate model and RDI from the calculated response for "thick" plate 18 m thickness, depth 50 m, depth extend 200 m).

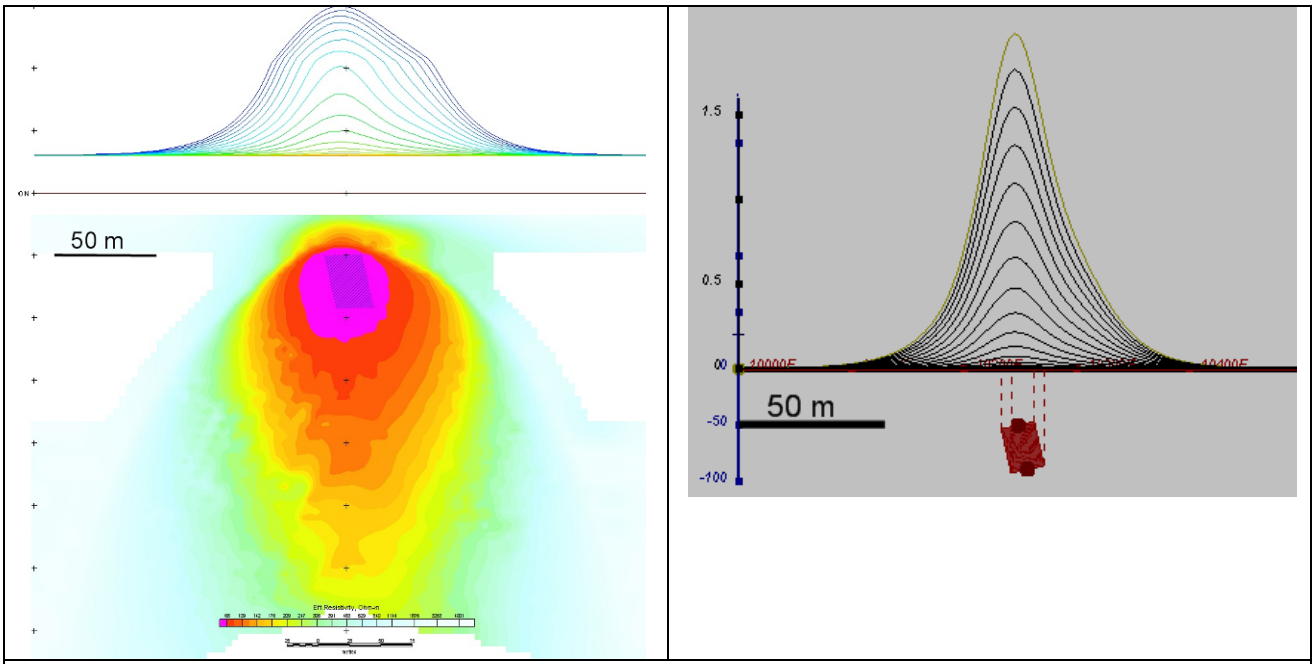


Fig.3 Maxwell plate model and RDI from the calculated response for bulk ("thick") 100 m length, 40 m depth extend, 30 m thickness

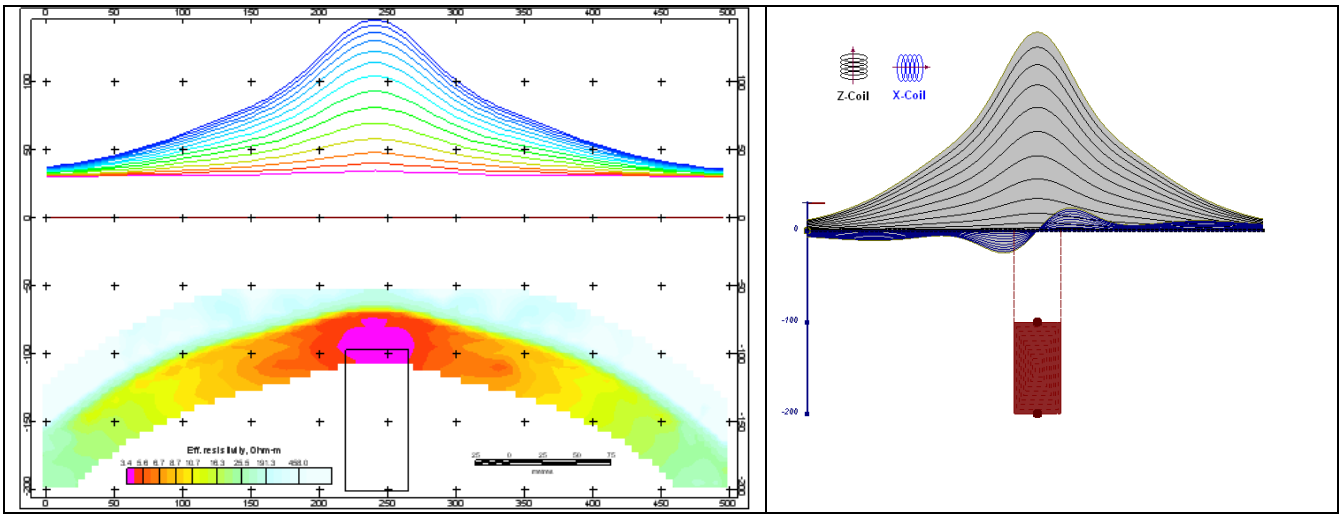


Fig. 4 Maxwell plate model and RDI from the calculated response for "thick" vertical target (depth 100 m, depth extend 100 m). 19-44 chan.

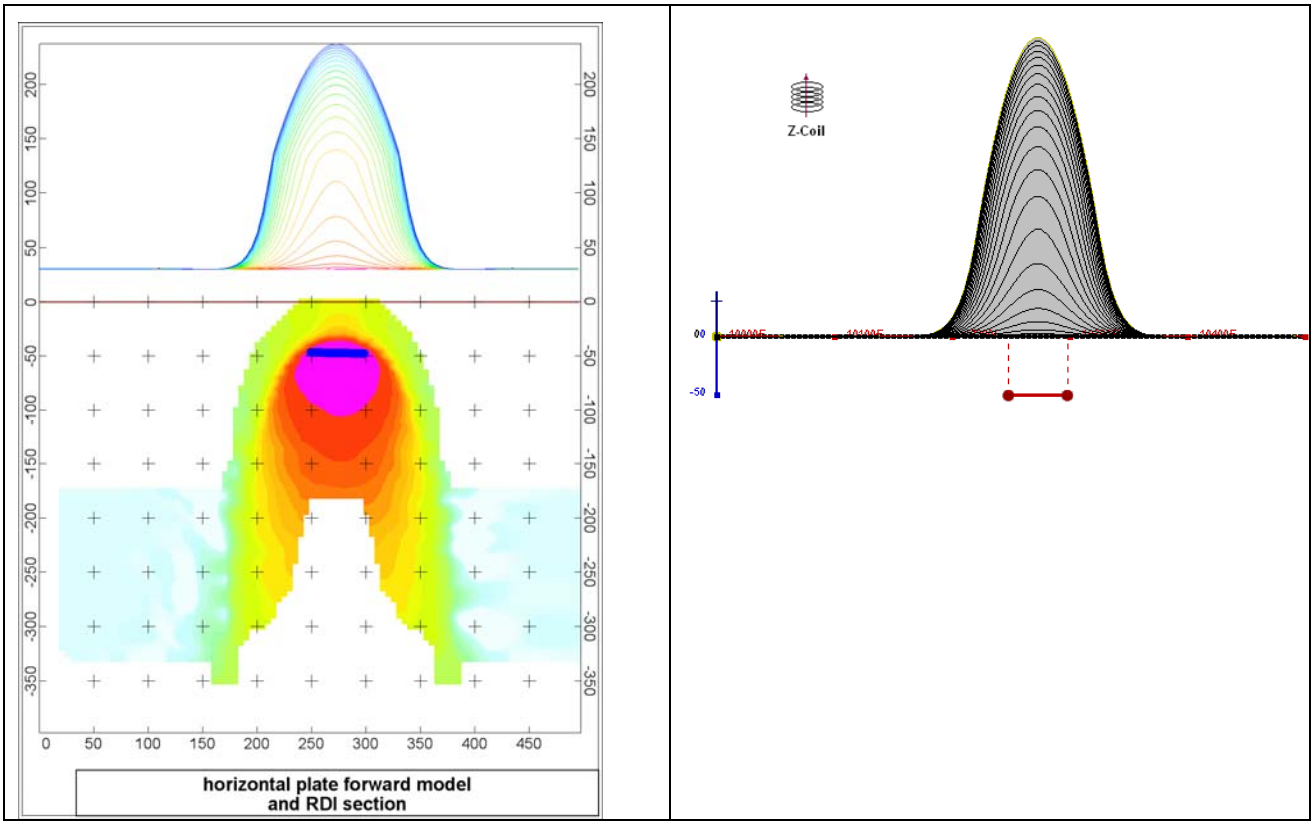


Fig. 5 Maxwell plate model and RDI from the calculated response for horizontal thin plate (depth 50 m, dim 50x100 m). 15-44 chan.

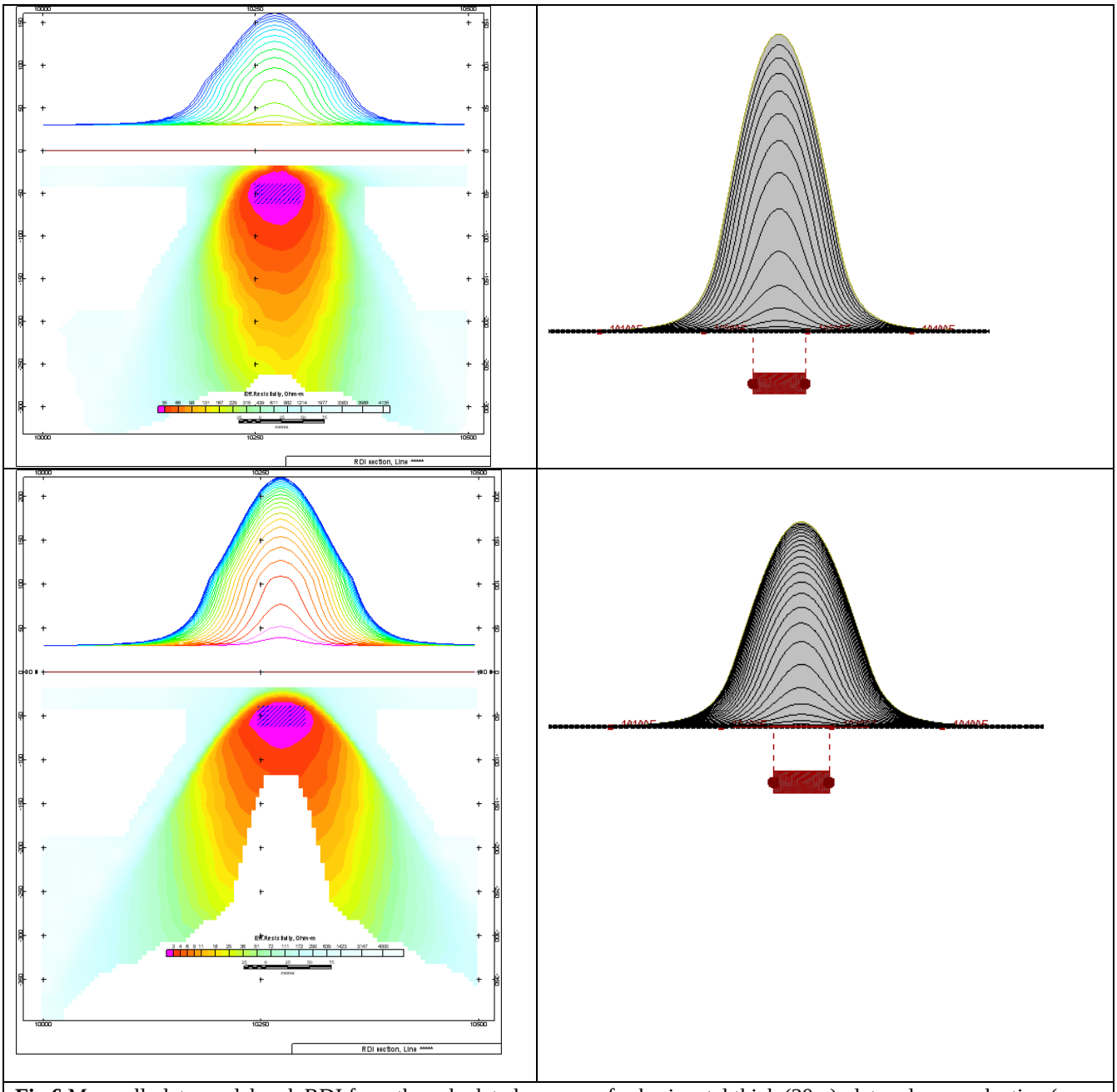


Fig.6 Maxwell plate model and RDI from the calculated response for horizontal thick (20m) plate – less conductive (on the top), more conductive (below)

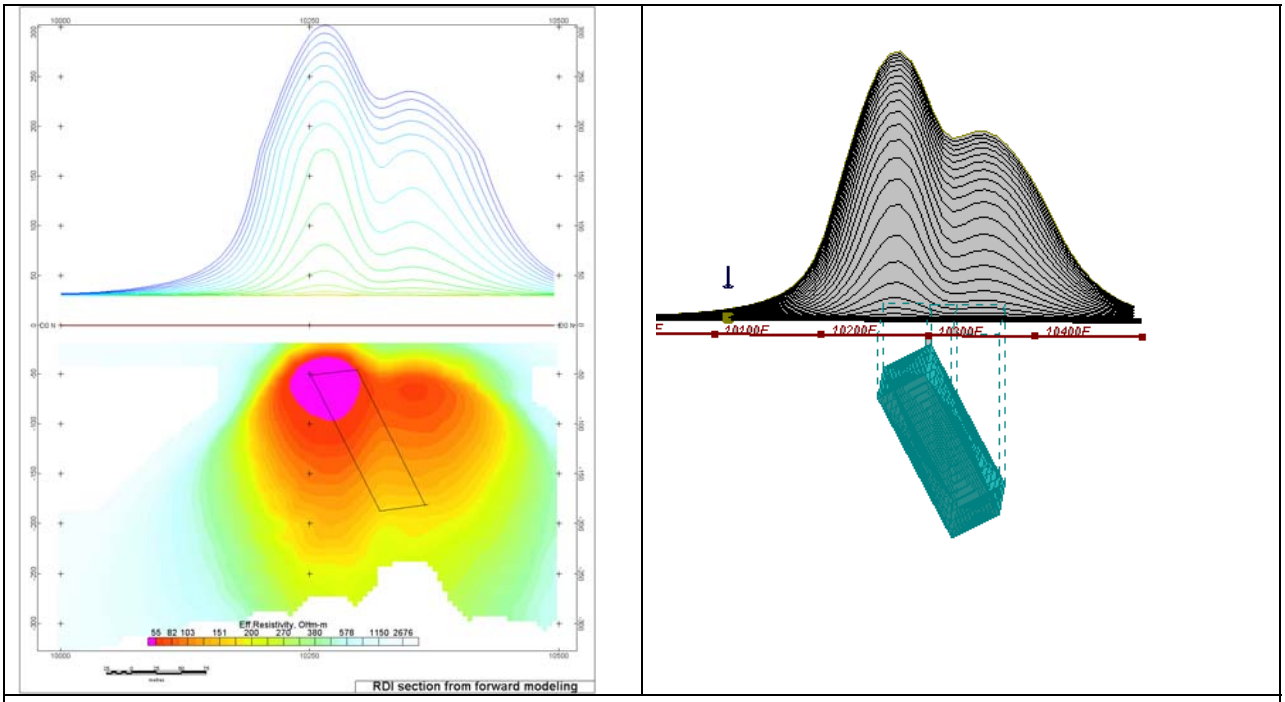


Fig.7 Maxwell plate model and RDI from the calculated response for inclined thick (50m) plate. Depth extend 150 m, depth to the target 50 m.

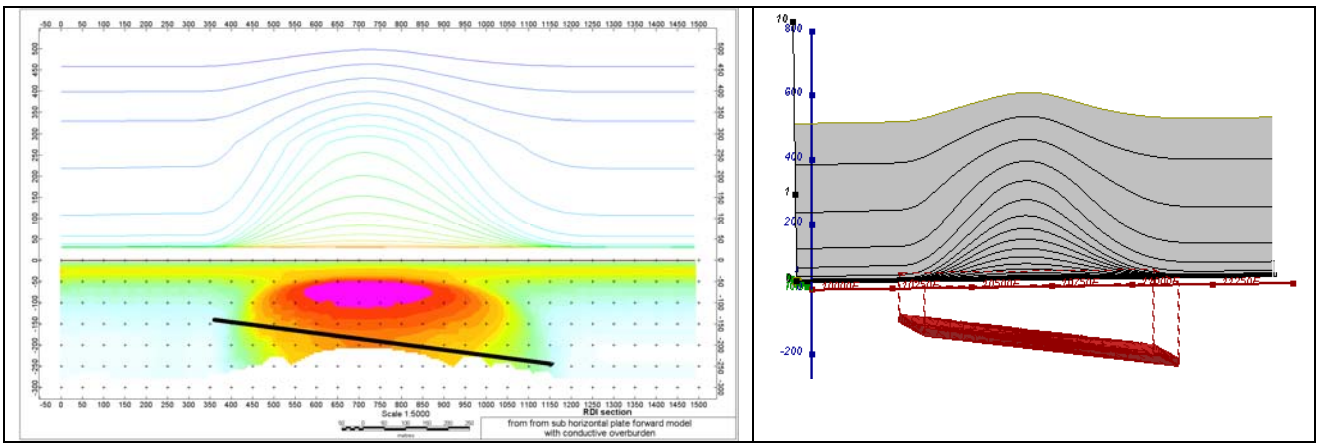


Fig.8 Maxwell plate model and RDI from the calculated response for the long, wide and deep subhorizontal plate (depth 140 m, dim 25x500x800 m) with conductive overburden.

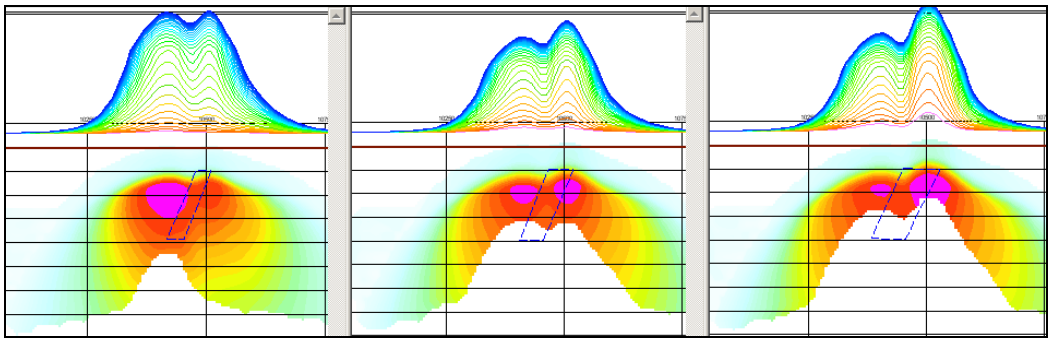


Fig.9 Maxwell plate models and RDIs from the calculated response for "thick" dipping plates (35, 50, 75 m thickness), depth 50 m, conductivity 2.5 S/m.

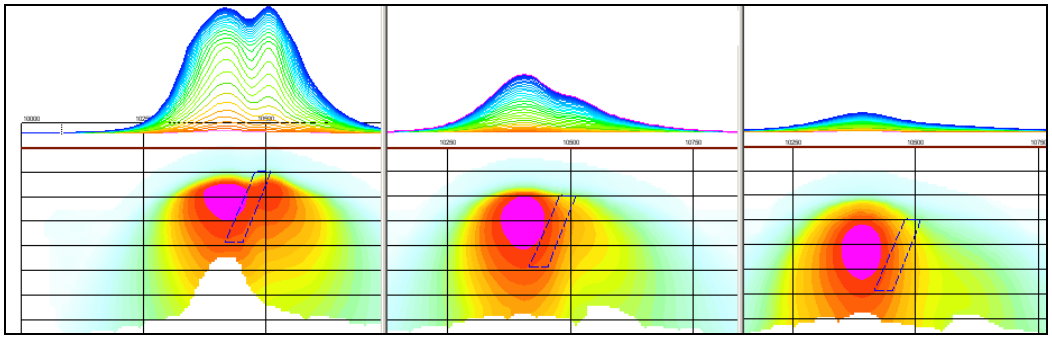
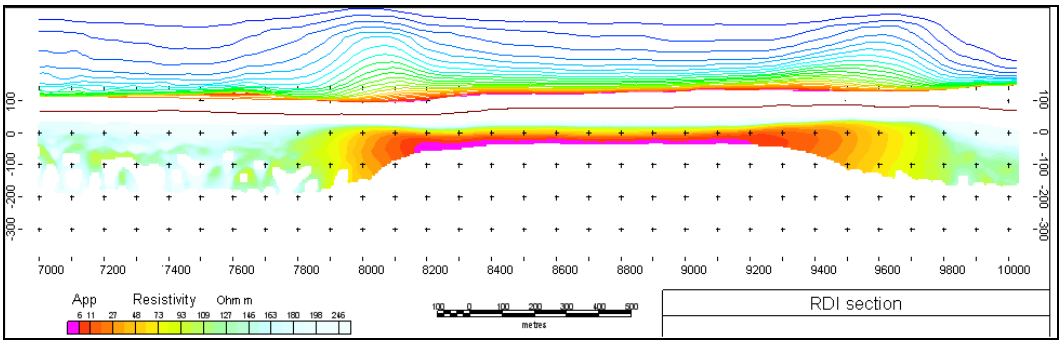


Fig.10 Maxwell plate models and RDIs from the calculated response for "thick" (35 m thickness) dipping plate on different depth (50, 100, 150 m),, conductivity 2.5 S/m.



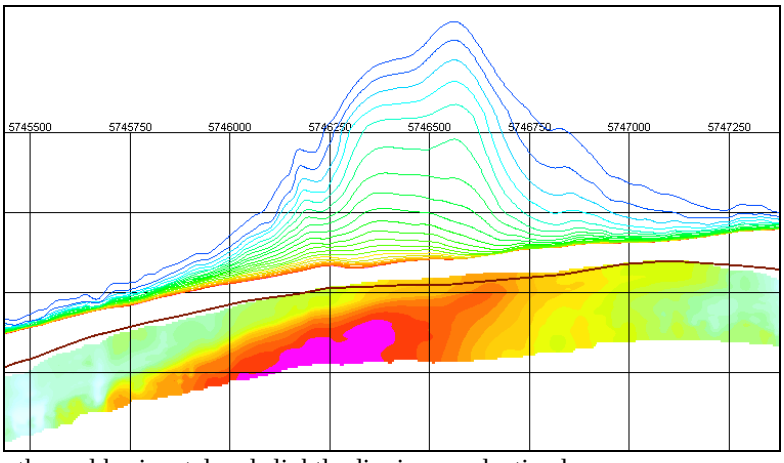
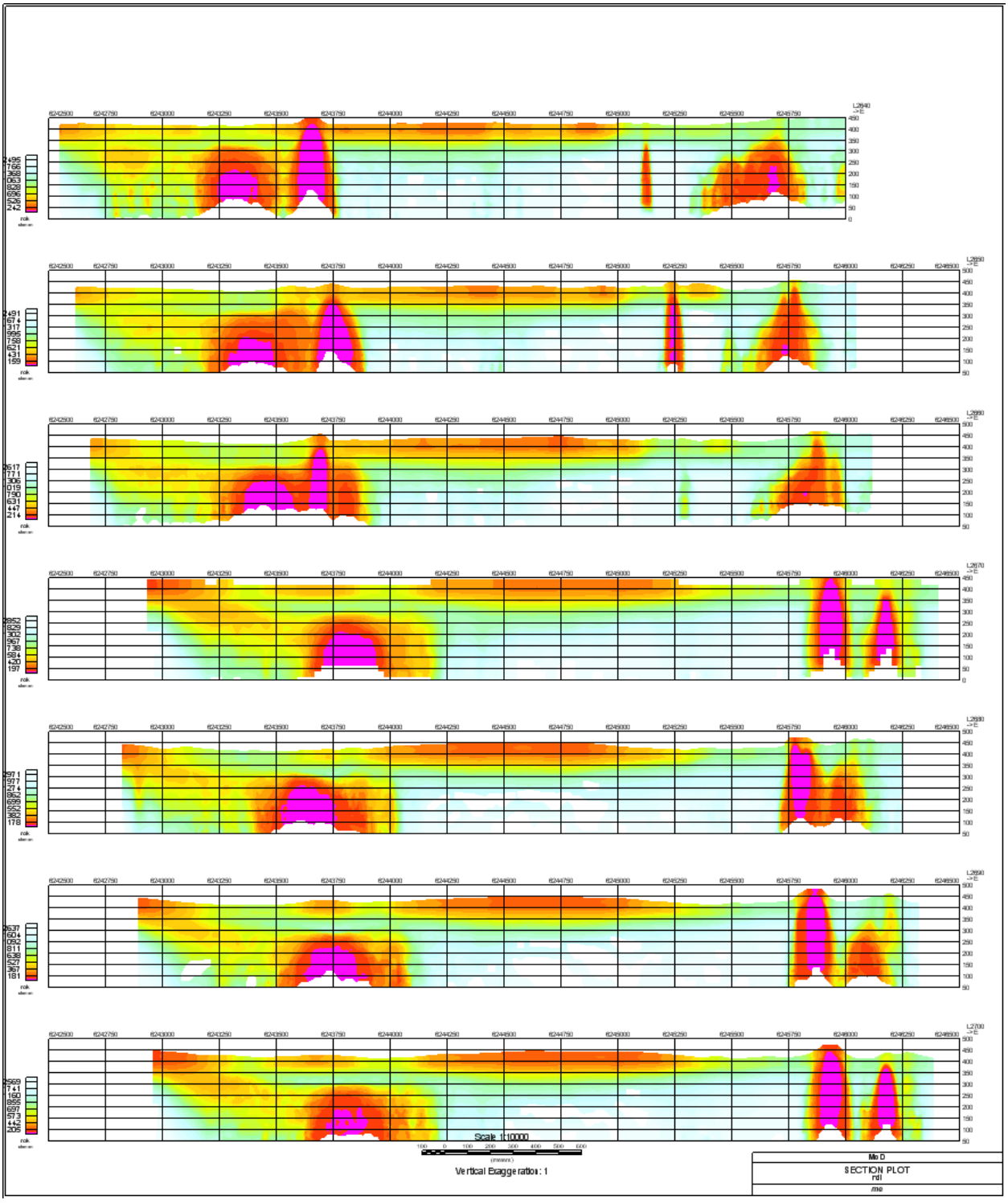


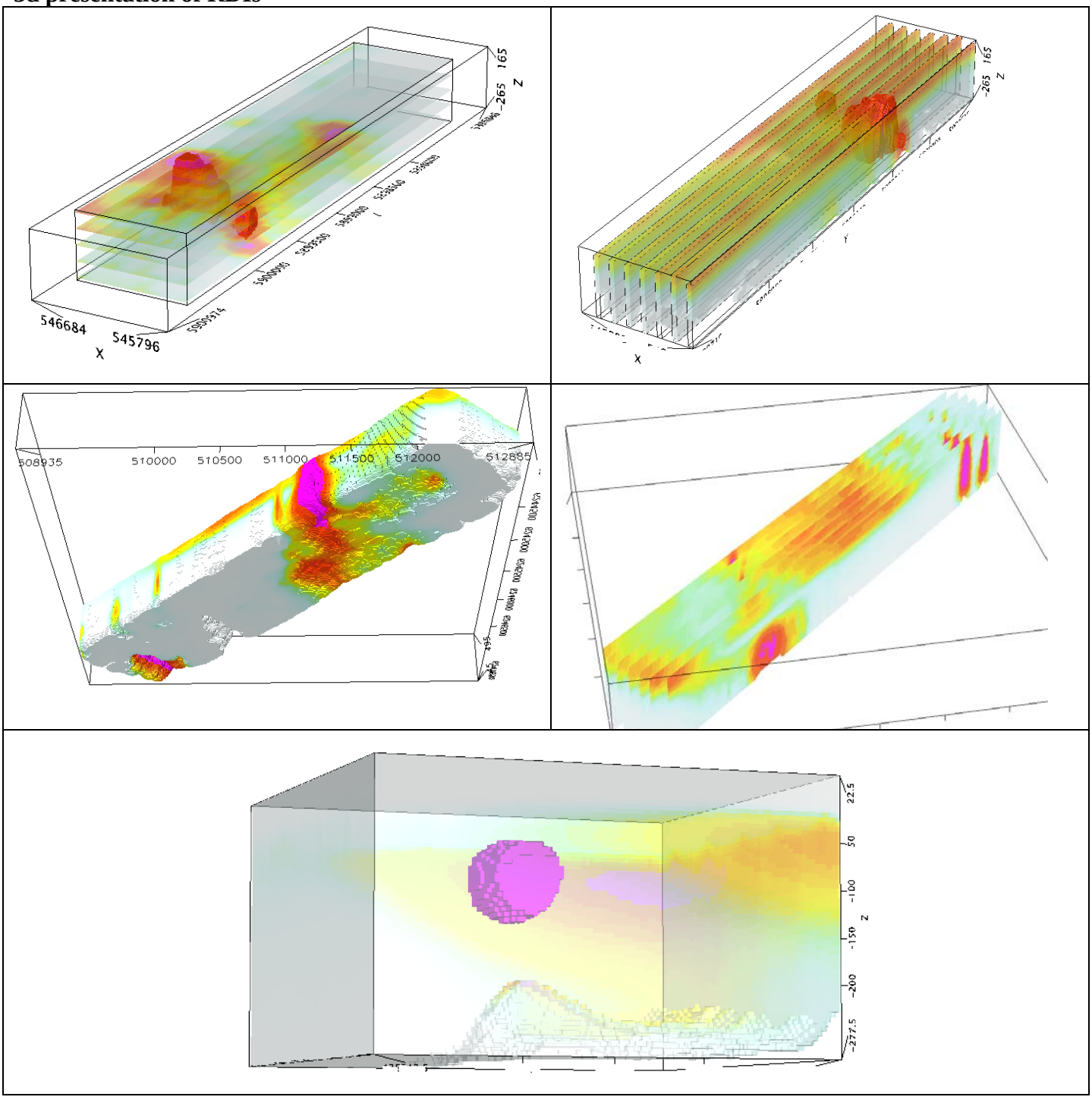
Fig.11 RDI section for the real horizontal and slightly dipping conductive layers

Forms of RDI presentation

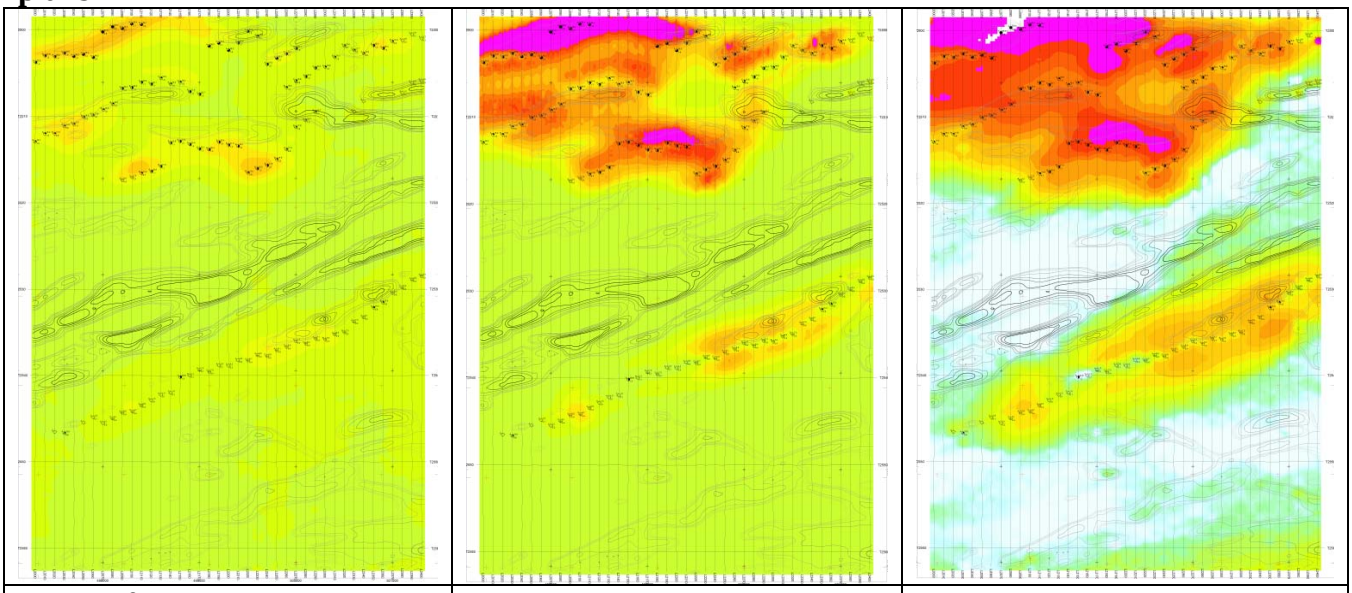
Presentation of series of lines



3d presentation of RDIs

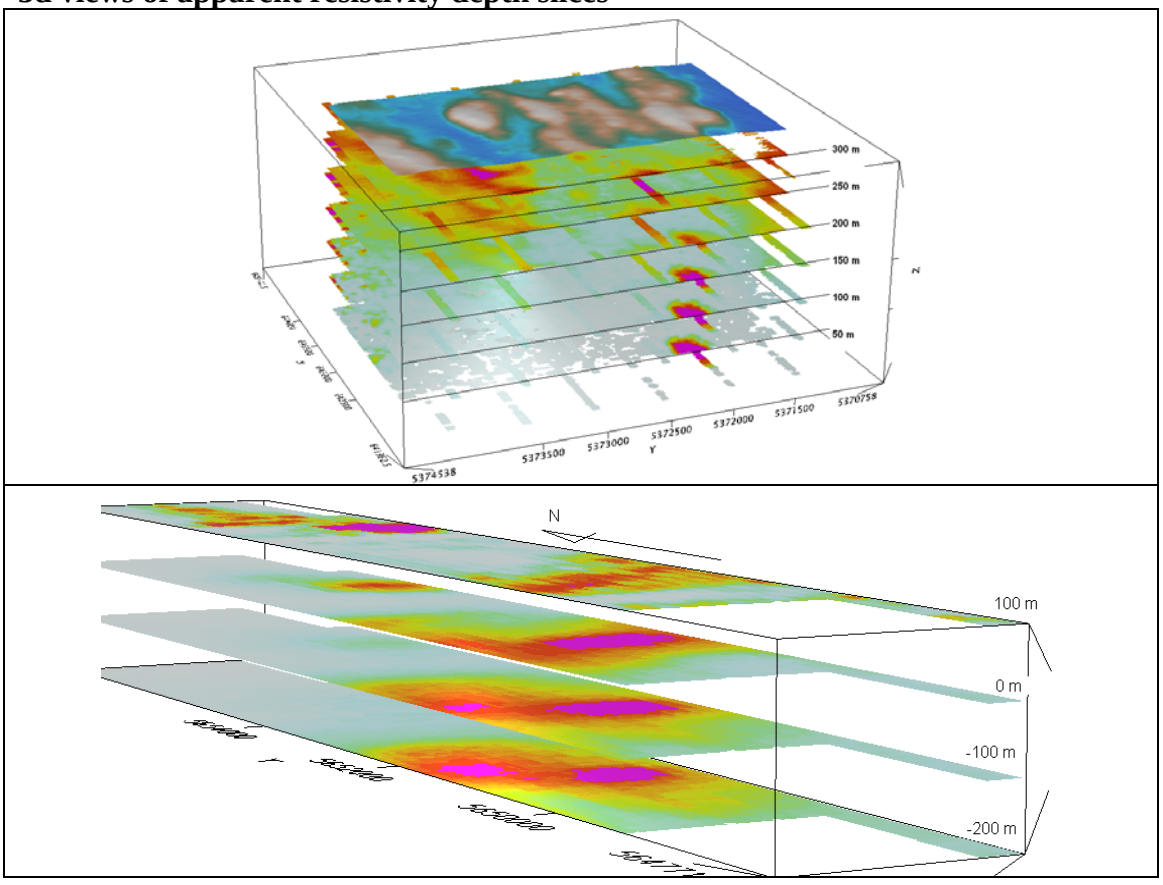


Apparent Resistivity Depth Slices
plans



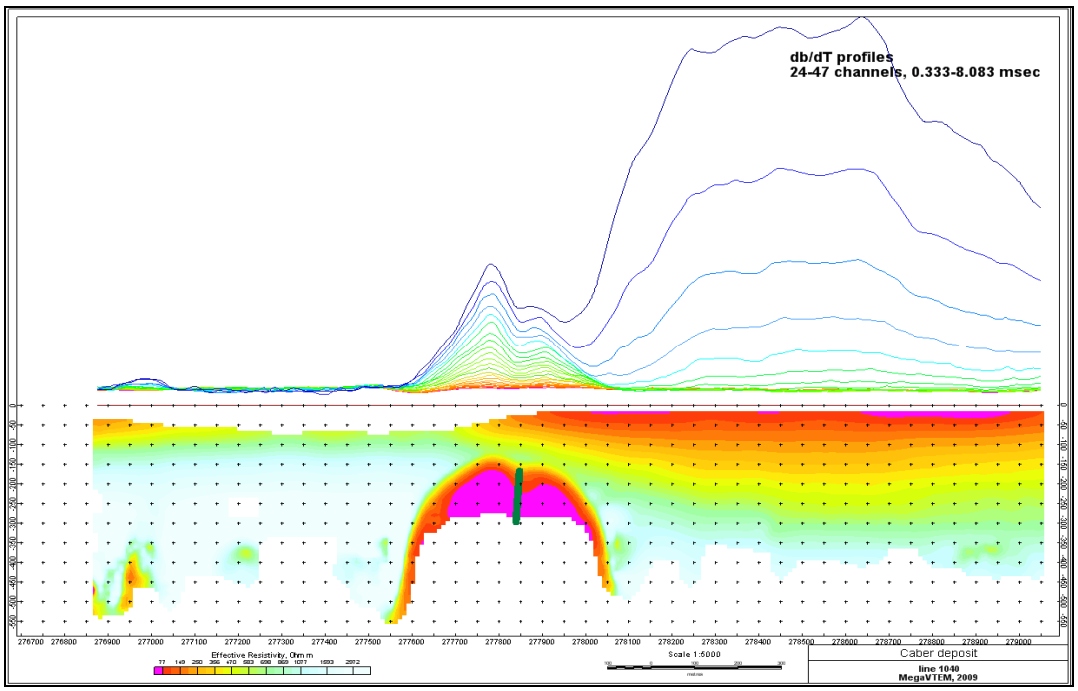
0 m (surface)	-100 m	-200 m

3d views of apparent resistivity depth slices

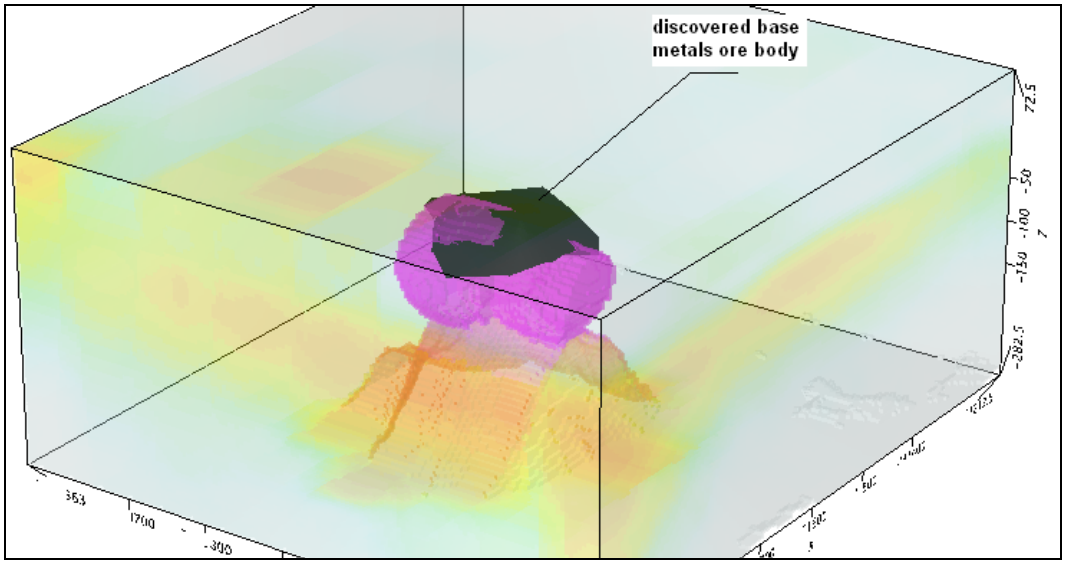


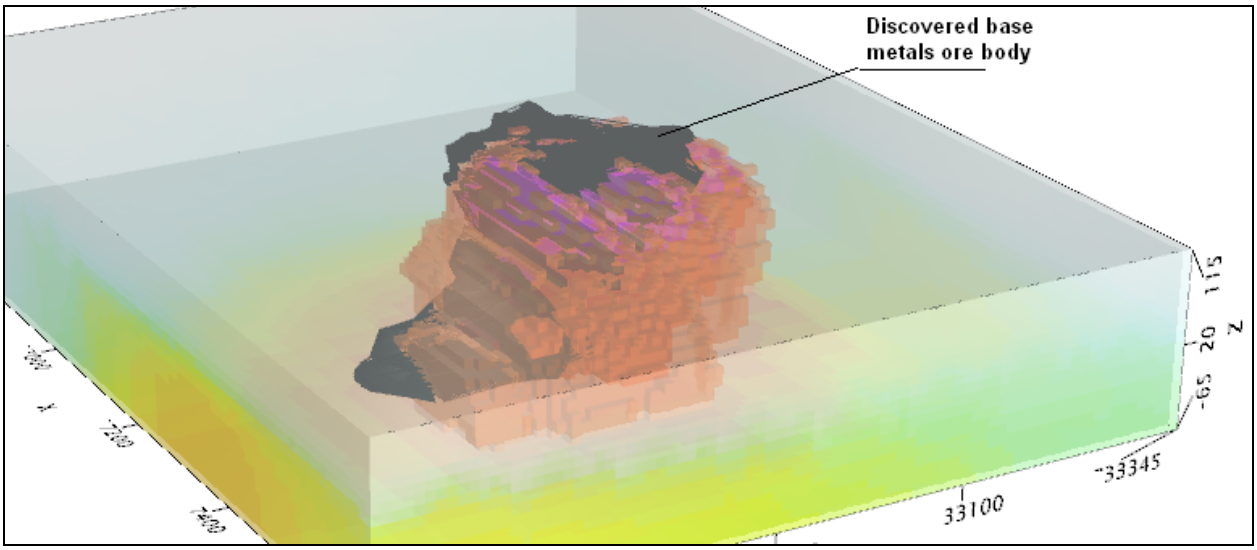
Real base metal targets in comparison with RDIs:

RDI section of the line over Caber deposit ("thin" subvertical plate target and conductive overburden.



3d RDI voxels with base metals ore bodies (Middle East):





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April 2011