2017 ASSESSMENT REPORT – RED MOUNTAIN PROPERTY

SOIL GEOCHEMISTRY

MAYO MINING DISTRICT
AND
DAWSON MINING DISTRICT

NTS 115P/15, UTM NAD 83: 413900E, 7094000N

(417 CLAIMS)

JC 1-3 (YCO2667-YCO2669)
ICE 1-2 (YCO2260-YC02261)
ICE 4 (YCO2262)
ICE 6-14 (YCO2263-YC02271)
ICE 16-17 (YCO2272-YC02273)
ICE 19-30 (YCO2274-YC02285)
ICE 32-49 (YCO2286-YC02303)
ICE 51 (YCO2772)
ICE 52-55 (YCO2306-YC02309)
FROST 1-2 (YD86908-YD86909)
FROST 3-63 (YD102703-YD102763)
FROST 64-102 (YD102764-YD102802)
FROST 103-131 (YD122903-YD122931)
RED 21-80 (YF47391-YF47450)
RED 81-100 (YF47371-YF47390)
AM 1-20 (YD142927-YD142946)
AM 21-23 (YD142976-YD142978)
RED 103-150 (YD144903-YD144950)
RED 151-156 (YD144951-YD144956)
RED 163-168 (YD144963-YD144968)
ICE FR 56-58 (YEO3909-YEO3910)
ICE FR 65 (YD145002)

Prepared for:
AM GOLD INC.
Suite 605 – 369 Terminal Avenue
Vancouver, B.C. V6A 4C4

Work performed by:
Fox Exploration Ltd.

Report prepared by:
Cor Coe, *B.Sc., P.Geo.*

January 5th, 2018

Period of work: August 30th to September 1st, 2017

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SUMMARY

This technical report documents the qualifying mineral exploration work conducted during the 2017 exploration program on AM Gold Inc.'s Red Mountain Property and has been provided to satisfy the reporting requirements for Yukon assessment reports.

The 2017 exploration program on the Red Mountain property was conducted by Fox Exploration Ltd., an exploration services contractor based in Whitehorse, Yukon. From August 30th to September 1st, a 3-person crew was mobilized with pickup trucks to the Red Mountain property and a geochemical soil sampling survey as well as limited geological mapping and prospecting was completed. 50 soil samples were collected. Soil sampling was conducted using augers and mattocks along defined survey traverses along the existing roads. Sample intervals were set at 50 meters along the line traverse.

The soil sampling program consisted of three single line geochemical soil sampling traverses along road cuts as well as additional mapping and prospecting (see Figure 8).

Anomalous gold values were returned on all three traverses and are shown in Figures 8, 9, and 10. Of particular interest are the results from Area 1 on quartz mining claim AM # 19 which shows continuous anomalous gold values ranging from 3.7 ppb Au to 11.8 ppb Au for a traverse length of 400 metres (Area 1, Figure 8). Additional soil sampling to further define this anomalous gold is recommended.

LOCATION AND ACCESS

AM Gold's Red Mountain property consists of 417 contiguous mineral claims, which are located on NTS map sheet 115P/ 15 at latitude 63°58′ N and longitude 136°45′ W, or UTM NAD 83 coordinates 413900E, 7094000N (Figure 1) and straddles the Mayo and Dawson Mining District boundaries. The property is located approximately 60 km northwest of the town of Mayo, and 130 km east-southeast of Dawson City.

The Clear Creek road, which branches off the Klondike Highway, provides access to the area. A road leads to the adjoining Regent Ventures Ltd. property and goes up the headwaters of Hobo Creek to reach the claim block. Helicopter charter is available from the town of Mayo.

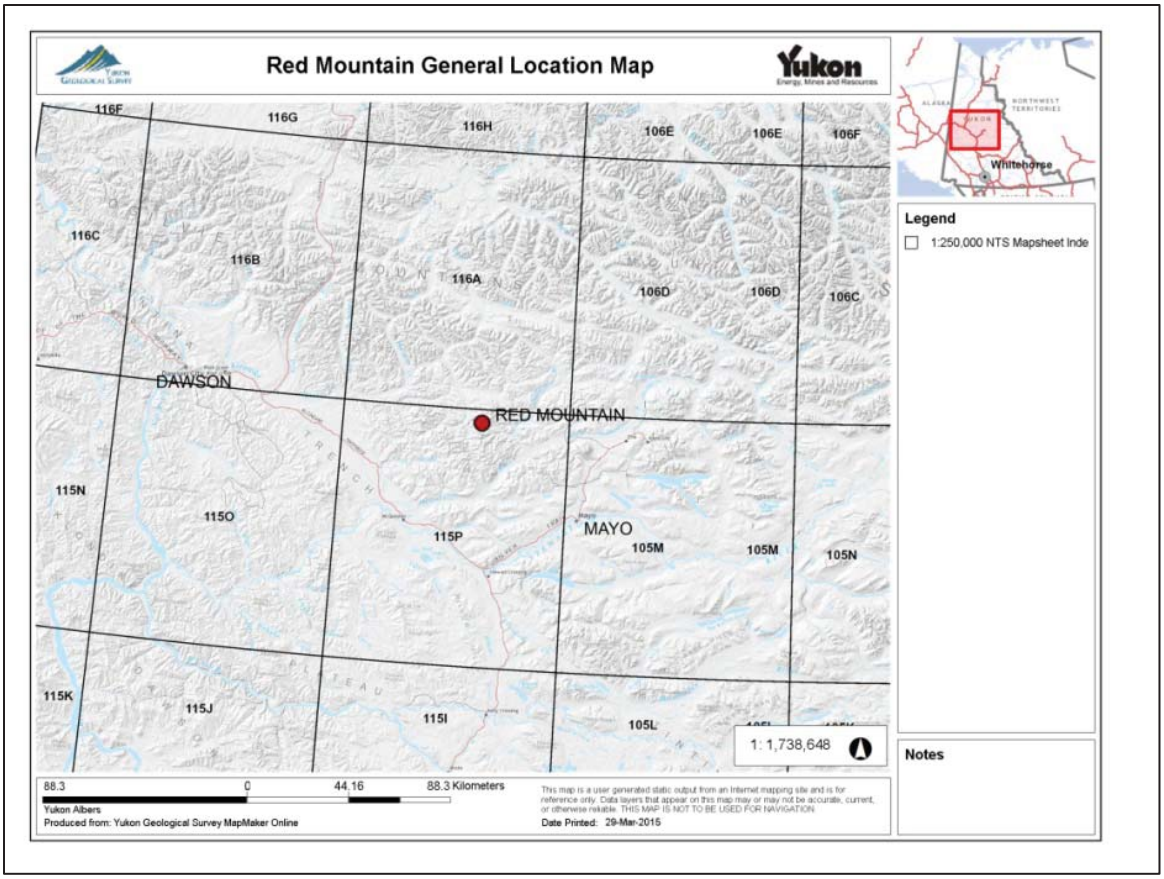


FIGURE 1 - GENERAL LOCATION MAP

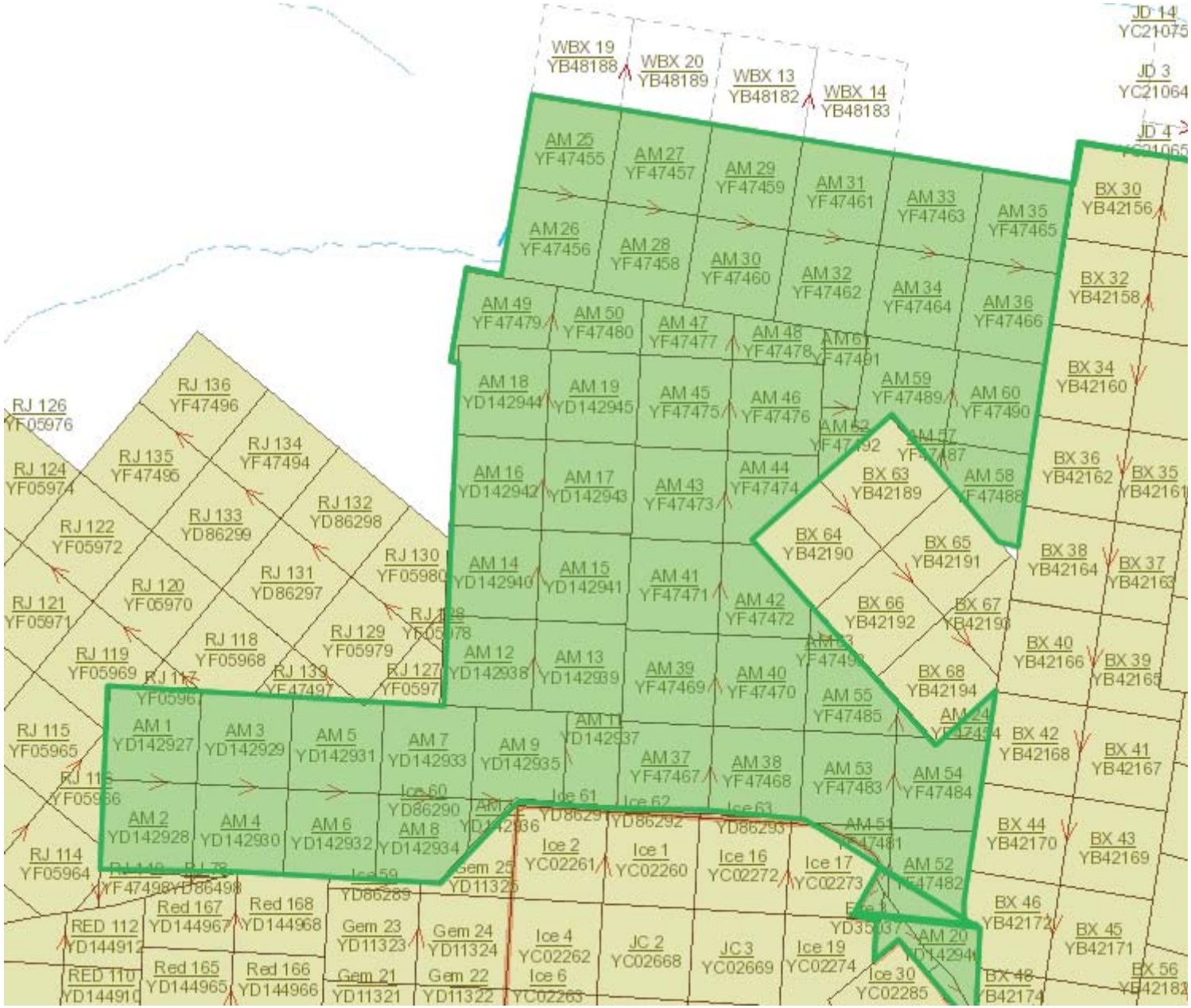
CLAIM DATA

AM Gold's Red Mountain property consists of 417 contiguous mineral claims. The claims are located on NTS map sheet 115P15 at latitude 61°30´ north and longitude 130°00´ west (Figure 2, 3 and 4) and are registered with the Mayo Mining Recorder and the Dawson Mining Recorder. All claims are registered in the name of AM Gold Inc. The property consists of one contiguous claim block that straddles the Dawson and Mayo Mining District's common boundary. The claims in the Mayo Mining District include the Ice and JC claims which have received most of the work to date and hosts an inferred resource of over 127 million tonnes grading 0.48 g/t Au (Cole, 2012). Detailed claim data is included in Appendix A and the summary claim data is listed below in Table 1.

Soil sampling was conducted on the following claims: RED 101-102 in the Mayo Mining District and AM 16, 17,19,59,60 and 62 in the Dawson Mining District (Figure 11).

Yukon
Energy, Mines and Resources

AM Gold Dawson Mining District Quartz Claims



Legend

- Current Class 1 Notifications
- Areas defined by OIC
- First Nation Surveyed Lands - Category A & B
- First Nation Unsurveyed Lands - Category A & B
- Quartz Claims (50K)
  - Active and Pending
  - Expired
- Quartz Leases (50K)
- Adjoin Quartz
- Quartz Mining Land Use Permit
  - Class 3
  - Class 4
- Quartz Mining License
- Quartz Staking Direction

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  - Class 4
- Quartz Mining License
- Quartz Staking Direction

Figure 2 AM Gold Claims
Red Mountain Dawson
Mining District

Notes

1.5 0 0.76 1.5 Kilometers

Yukon Albers

Produced from: Yukon Mining Viewer

1: 30,000

This map is a user generated static output from an Internet mapping site and is for reference only. Data layers that appear on this map may or may not be accurate, current, or otherwise reliable. THIS MAP IS NOT TO BE USED FOR NAVIGATION.

Date Printed: 02-Jan-2018

Yukon
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AM Gold Quartz Claims West Block Mayo Mining District

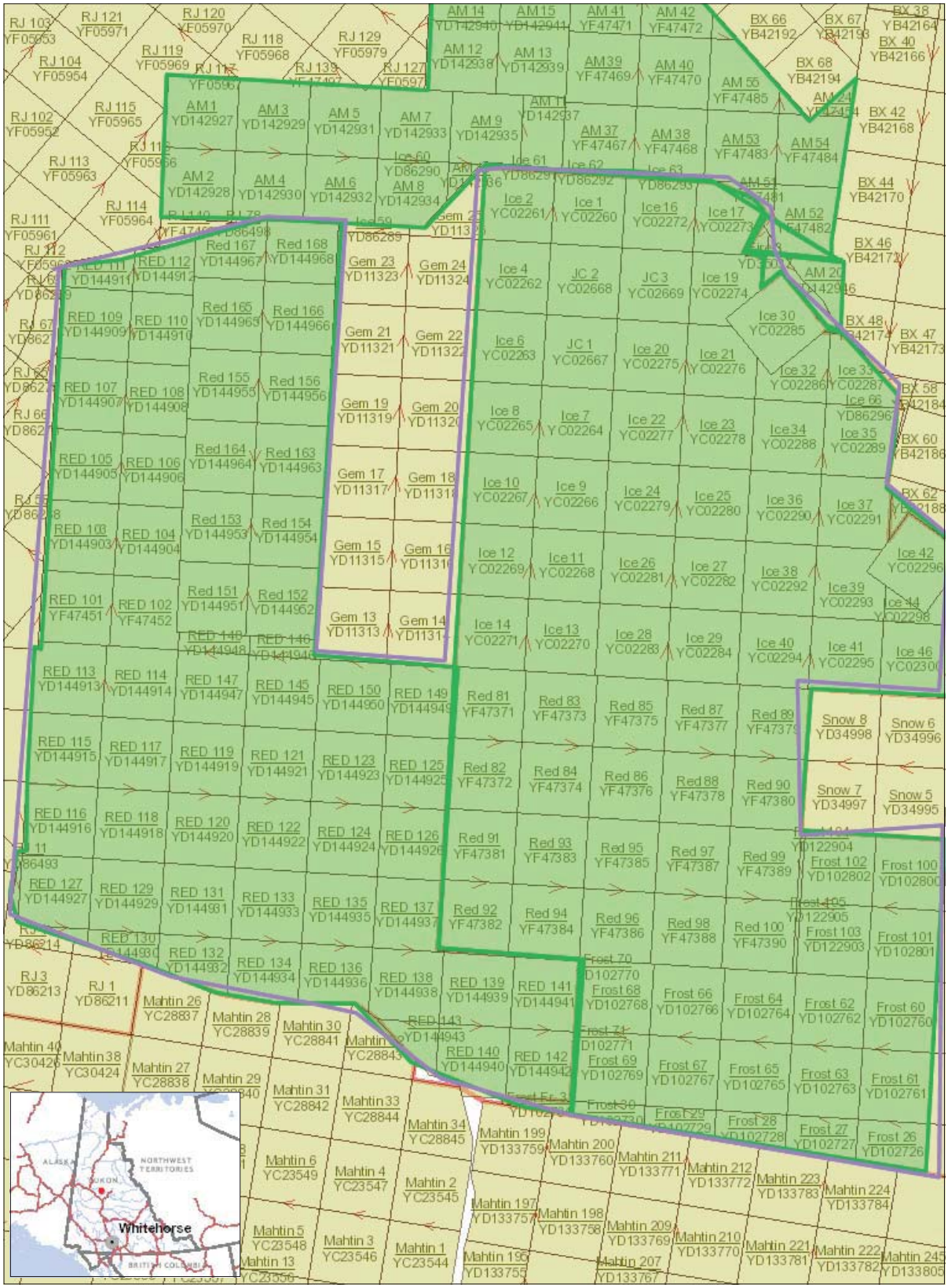

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Figure 3 AM West Block AM Gold Claims

Notes

0.8 0 0.38 0.8 Kilometers

Yukon Albers Projection
Produced from: Yukon Mining Viewer

Scale: 1:30,000

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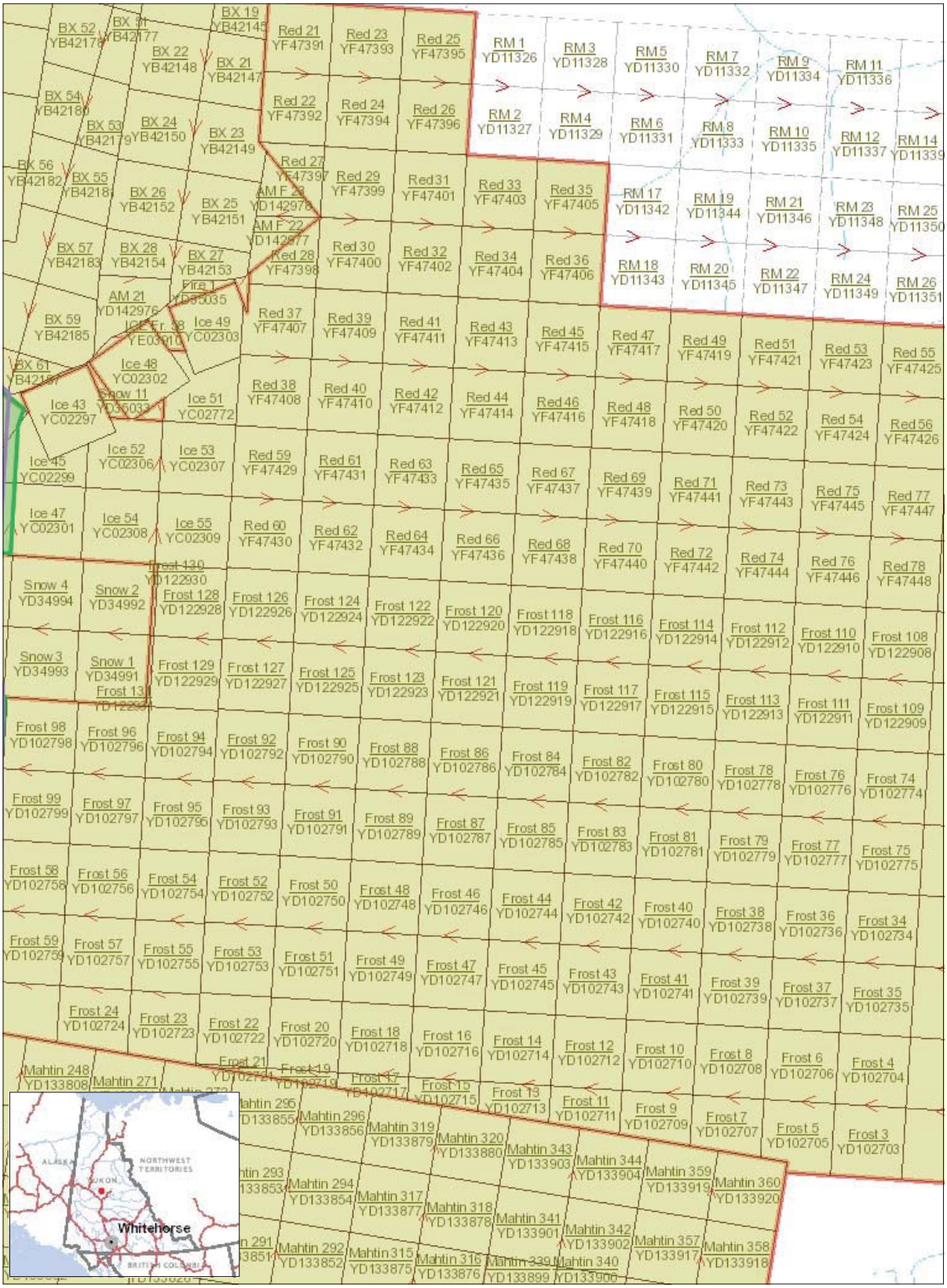
Yukon
Energy, Mines and Resources

AM Gold Quartz Claims East Block Mayo Mining District



Legend

- Current Class 1 Notifications
- Areas defined by OIC
- First Nation Surveyed Lands - Category A & B
- First Nation Unsurveyed Lands - Category A & B
- Quartz Claims (50K)
  - Active and Pending

Figure 4 East Block Mayo Mining District AM Gold Claims

Notes

0.8 0 0.38 0.8 Kilometers

Yukon Albers Projection
Produced from: Yukon Mining Viewer

Scale: 1:30,000

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Date Printed: 02-Jan-2018

TABLE 1 - SUMMARY CLAIM DATA

Claim Name	*Claim No.*	*Grant Number*	*Expiry Date*
RED	21 - 26	YF47391-396	24/12/2020
RED	27 - 58	Y47397-428	24/12/2020
RED	59 - 80	YF47429-450	24/12/2020
RED	81 - 90	YF47371-380	24/12/2020
RED	91 -100	YF47381-390	24/12/2020
ICE	1 - 2	YC02260 - 261	24/12/2023
ICE	4	YC02262	24/12/2023
ICE	6 - 14	YC02263 - 271	24/12/2023
ICE	16 -17	YC02272 -273	24/12/2023
ICE	19 - 30	YC02274 -285	24/12/2023
ICE	32 - 49	YC02286 - 303	24/12/2023
ICE	51	YC02772	24/12/2023
ICE	52 - 55	YC02306 - 309	24/12/2023
JC	1 - 3	YC02667 - 669	24/12/2016
Frost	1 - 2	YD86908 - 909	24/12/2020
Frost	3 - 16	YD102703 - 716	24/12/2020
Frost	17 - 22	YD102717 -722	24/12/2020
Frost	23 -28	YD102723 - 728	24/12/2020
Frost	29 -30	YD102729 - 730	24/12/2020
Frost Fr.	31	YD102731	24/12/2020
Frost	32 - 51	YD102732 - 751	24/12/2020
Frost	52 - 63	YD102752 - 763	24/12/2020
Frost	64 - 67	YD102764 - 767	24/12/2020
Frost	68 - 71	YD102768 - 771	24/12/2020
Frost	72 - 93	YD102772 - 793	24/12/2020
Frost	94 - 102	YD122794 -802	24/12/2020
Frost	103	YD122903	24/12/2020
Frost	104 - 119	YD122904 - 919	24/12/2020
Frost	120 - 129	YD122920 - 929	24/12/2020
Frost	130 - 131	YD122930 - 931	24/12/2020
AM	1-20	YD142927-46	04/04/2017
AM	21-23	YD142976-78	04/04/2017
ICE Fr	56-58	YE03908-10	07/09/2017
AM	24-63	YF47454-YF47493	05/19/2018
RED	101-102	YF47451-YF47452	06/05/2019
RED	103-150	YD144903-YD144950	06/05/2019
RED	151-156	YD144951-YD144956	29/08/2019
RED	163-168	YD144963-YD144968	29/08/2019
ICE	59-64	YD86289-YD86294	06/09/2019
ICE	66	YD86296	05/09/2018
1CE	68	YD144978	02/10/2018
ICE FR	56-58	YEO3909-YEO3910	07/09/2018
ICE FR	65	YD145002	02/10/2018

GEOLOGY AND MINERALIZATION

REGIONAL SCALE

The property is located in rocks of western Selwyn Basin, where Late Proterozoic and Paleozoic basinal sediments accumulated at or near the western margin of ancestral North America. These rocks were later imbricated into several stacked thrust sheets during Jura-Cretaceous plate convergence, resulting in the Robert Service, Tombstone and Dawson thrusts. The Red Mountain area is located on the hanging wall of the Robert Service thrust sheet. Several post-kinematic magmatic provinces resulted from this convergence and intrude and stitch the stacked thrust sheets. The late Cretaceous Tombstone Intrusive Suite, dated at around 92 Ma, defines a magmatic and metallogenic province known for its intrusion-hosted and intrusion-related gold, tungsten, uranium and skarn occurrences and have become high priority exploration targets.

The brittle siliceous clastic rocks as well as the calcareous units of lower Selwyn Basin, in contact with or in proximity to these intrusions, form favourable hosts for various vein and replacement-type mineralization. A structural control usually influences the orientation of mineralized structures. Many examples of such occurrences are found in the area. The discovery and development of the Fort Knox deposit near Fairbanks, Alaska, and the realization that equivalent rocks occurred in western Selwyn Basin (on the other side of the Tintina fault), created an exploration boom in the 1990's where Brewery Creek, Dublin Gulch, Scheelite Dome and Clear Creek as well as Red Mountain were developed and understood to be to be examples of mineralization or deposits hosted in Cretaceous Tombstone Suite intrusions and their hornfelsed sedimentary hosts. Intrusion-related gold deposits include the Eagle Zone at Dublin Gulch, which contains an indicated mineral resource of 4.8 million ounces (151 million grams) gold, at a grade of 0.68 g/t (http://www.vitgoldcorp.com). The Brewery Creek deposits combined contain inferred and indicated resources of 1.5 million ounces (47 million grams) gold, at grades ranging from 0.93 g/t to 1.37 g/t (http://www.goldenpredator.com). The Fort Knox deposit contains a proven and probable reserve of 2.4 million ounces (75 million grams) gold at a grade of 0.47 g/t Au, a measured and indicated resource of 1.45 million ounces (46 million grams) at a grade of 0.43 g/t gold and an inferred resource of 189,000 ounces (5.9 million grams) gold at a grade of 0.44 g/t (http://www.kinross.com).

Placer operations are usually located on creeks draining these Cretaceous intrusions and therefore become pathfinders for these types of deposits. Placer workings are located in Gem Creek, Hobo creek and Sprague Creek, all of which drain the Red Mountain property.

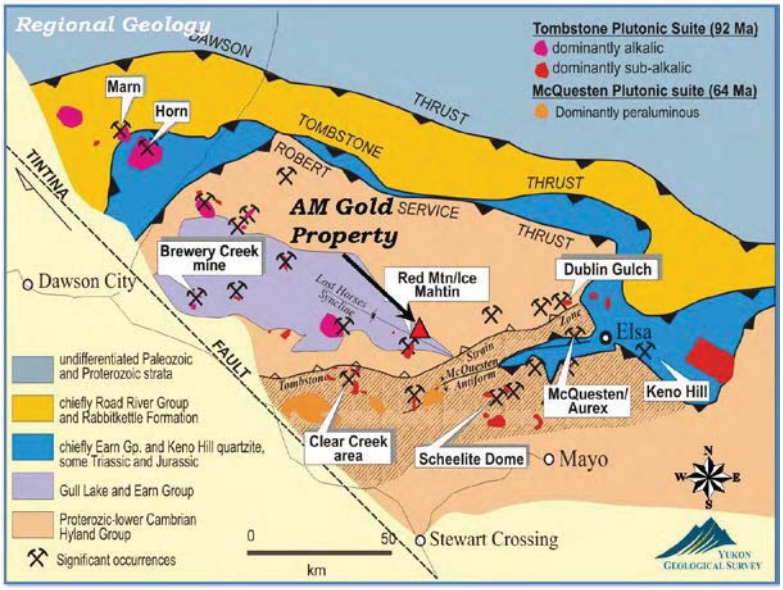

FIGURE 5 - REGIONAL GEOLOGY AFTER MURPHY (1997), TAKEN FROM COLE (2012)

GEOLOGY OF RED MOUNTAIN AREA

PROPERTY SCALE

The following is taken from Fonseca, 2002. *"Murphy (1997) carried out 1:50,000 scale mapping of the McQuesten River Region, Northern McQuesten, and Mayo map areas under the 1991-1996 Canada/Yukon Economic Development Agreement. As part of the mapping program, Murphy and Héon (1996) mapped the Sprague Creek sheet (NTS 115P/15), and interpreted the geology of Red Mountain area as comprised of outcrops of Cambrian age (Narchilla and Gull Lake Formations) in the overturned limb of the Lost Horses Syncline. The area lies in the hangingwall of the Robert Service Thrust, and near the upper boundary of Tombstone Strain Zone. Tombstone Strain Zone refers to an intense shear zone extending from the hanging-wall of Tombstone Thrust Fault to the footwall of Robert Service Thrust plate.*

An unfoliated, quartz-bearing intrusive body in the core of the Ice claims was dated at 92.3+/-0.8 Ma and interpreted as a stock. Regional airborne magnetics obtained from the Geological Service of Canada from 800 m spaced flight lines show an unusually large magnetic response underlying the Red Mountain "Stock" and dikes to the north, implying that the outcropping intrusion and dikes may be spatially associated with a larger, buried pluton.

LAYERED ROCKS

1:4,000 scale geological mapping by Jean-Pierre Londero in July, 2002 shows layered rocks consist of strongly foliated, polydeformed clastic and volcaniclastic rocks of interpreted Cambrian age. Clastic rocks are maroon and green shale and black pyritic shale of the Cambrian *Narchilla Formation* (Hyland Group) *exposed on creek beds and valley bottoms; white-to-tan, fine-to-coarse grained quartz-wacke {white grit unit) exposed on road cuts at intermediate elevations; grey to tan, noncalcareous shale forming recessive rubble on hill tops and saddles, and in road cuts at upper elevations. Dark green, fine-grained, weakly foliated, disseminated sulphide-bearing, volcaniclastic rocks of Gull Lake Formation overlay black pyritic shales of Narchilla Formation, and are capped by a sequence of shale to white grit.* This alternating fine/coarse grained sedimentary package is hornfelsed and the more brittle rock types are favoured hosts to vein-hosted mineralization.

MAGMATIC ROCKS

The sedimentary sequence is intruded by an approximately 35 m thick sill of hornblende-biotite-quartz monzonite composition. Contact metamorphic effects are intensely to pervasively developed as biotite-hornfels in fine-grained rocks above and below the intrusive contacts, and constitute prominent magnetic high features.

FAULTS

Sedimentary, volcanic, and intrusive rocks are truncated by a number of northwest-trending faults with variable displacement. Geological interpretations from drill hole sections and interpolation of surface mapping and soil geochemical survey data show that the northwest-trending faults localize gold mineralization. [Later authors describe the Jethro structure, a northwest-trending fault zone, as a structure that controls and hosts mineralization for a width up to 500m wide. This structure is observed to be parallel to the axial plane of the Lost Horse syncline. Interpretation of magnetic data will later show a strong northwest structural grain in the area, which is thought to be related to mineralization.

MINERALIZATION AND ALTERATION

The Ice property comprises an intrusion-hosted, low-grade, bulk-tonnage target in the central to western parts of the claims, and a high-grade vein target (Treadwell Vein) to the southeast. Low-grade gold mineralization is observed in drill hole cross-sections, associated with: northwest-trending faults off-setting and thickening the intrusion; narrow transluscent quartz

veins along joints in the sill; Hornfels zones above and below intrusion contacts; disseminated sulphides (pyrite, arsenopyrite, chalcopyrite, pyrrhotite) in the intrusion; and in widely spaced quartz-arsenopyrite veins on the southeast portion of the property. High-grade mineralization is reported as: Quartz-tourmaline-sulphide veins hand-trenched near the collar of DD02-01. The veins have unusually large crystalline quartz with gold grades up to 10,000 ppb. Gold grades up to 14,200 ppb have been reported from massive arsenopyrite-quartz veins found in select grab rocks from the Treadwell Adit dump." Some intersections grading >1g/t Au over significant lengths have been encountered in drill holes.

Cole, 2012, adds the following description: *"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."* Oriented core data shows that mineralized veins range between 070° and 130° azimuth (internal property reports).

The area was covered by the McConnell glaciations but the ridge tops do not show any glacial deposits.

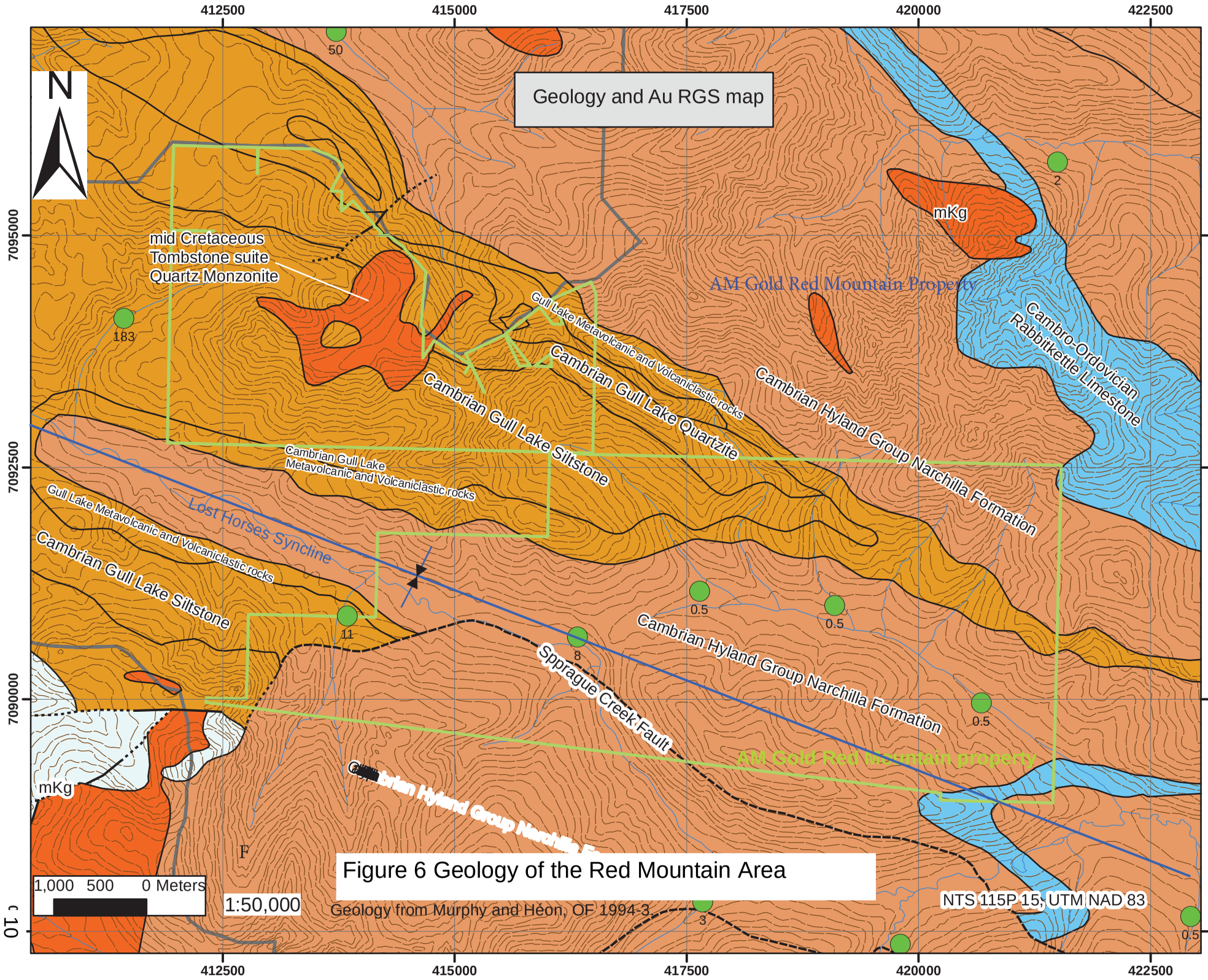

Figure 6 Geology of the Red Mountain Area

PREVIOUS WORK

PREVIOUS OPERATORS

The area was first staked as the Hobnail claims in 1923. In the late 1920's, the Treadwell Yukon Company explored by trenches and a short adit on a prominent gossan. Various individuals and companies re-staked the ground in 1933, 1947 and 1974. Amax Potash staked the property in 1979 and their soil results are incorporated in the geochemical compilation, as are the results of the following operators. Walhalla Exploration staked in 1987 and optioned the property to Welcome North Mines who did some prospecting and soil sampling.

The following is taken from Cole, 2012.

In 1992, the claims were re-staked by Crysi Exploration Ltd. 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 meta-sedimentary 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. 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.

CURRENT OPERATOR

Between 2002 and 2005, a total of 10 RC holes (totalling 604m) and 27 diamond drill holes (for a total of 4528m) were drilled. An airborne VTEM survey was flown in 2006 in conjunction with Regent Ventures, who owns adjoining ground to the north and east. The results of this survey were interpreted and the results are discussed below.

A total of 12 diamond drill holes were drilled in 2010 for a total of 4080m. A total of 24 diamond drill holes were drilled in 2011 for a total of 7950m, focusing on expanding the known resource. An additional VTEM survey was flown over the entire property (Ice, JC and Frost claims) in 2011. The results have not yet been interpreted. In 2015 additional geochemical soil sample surveys were conducted that identified two new gold in soil anomalies; the West Gold Anomaly and the Treadwell

Gold Anomaly. In 2016, additional geochemical soil sample surveys were conducted focused on expanding and further defining the West Gold Anomaly and Treadwell Gold Anomaly.

RESOURCE

From Cole, 2012: "*An updated estimate of the Red Mountain Resource was completed in January 2012. The Inferred Resource has been revised and updated and is now estimated to total over 127 million tonnes grading 0.48 g/t Au. This translates to approximately 1.95 million troy ounces contained gold. Estimation method utilized was by the constrained block model type. The resource estimate was performed commensurate with CIMM definitions (2005). The chosen cut-off is 0.3 g/t Au within the context of a 0.20 g/t Au wireframe. The specific gravity utilized is 2.61 g/cm^3.*

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 925m, strikes 120°, and dips steeply southwest. True width averages 325m. A floor of 300m below surface has been imposed, although mineralization has been verified to a depth of 980m above sea level ("asl") elevation, or just a little shy of 500m below surface. 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 or proximal to it.

2017 EXPLORATION PROGRAM

The Red Mountain property is known to host an intrusion-related gold deposit with an inferred resource estimated at over 127 million tonnes grading 0.48 g/t Au, using a cut-off grade of 0.3 g/t Au within a 0.2 g/t Au wireframe (Cole, 2012). This deposit is still open in several directions. The mineralization occurs in a mid-Cretaceous quartz monzonite stock as well as in the adjacent hornfelsed metasedimentary rocks. There are two styles of gold mineralization: steep sulphide-quartz veins and zones of disseminated sulphides. (Costantini, 2010).

The 2017 exploration program on the Red Mountain property was conducted by Fox Exploration Ltd., an exploration services contractor based in Whitehorse, Yukon. From August 30th to September 1st, a 3-person crew was mobilized with pickup trucks to the Red Mountain property and three geochemical soil sampling traverses were completed. Fifty soil samples were collected from three separate soil line traverses located in Area 1, 2 and 3 (Figure 7). Soil sampling was conducted using augers and mattocks along a defined survey traverse along the existing road. Sample intervals were set at 50 meters along the line traverse.

Soil sampling was conducted on the following claims: RED 101-102 in the Mayo Mining District and AM 16, 17,19,59,60 and 62 in the Dawson Mining District (Figure 11).

Anomalous gold values were returned on all three traverses and are shown in Figures 8, 9, and 10. Of particular interest are the results from Area 1 on quartz mining claim AM # 19 which shows continuous anomalous gold values ranging from 3.7 ppb Au to 11.8 ppb Au for a traverse length of 400 metres (Area 1, Figure 8).

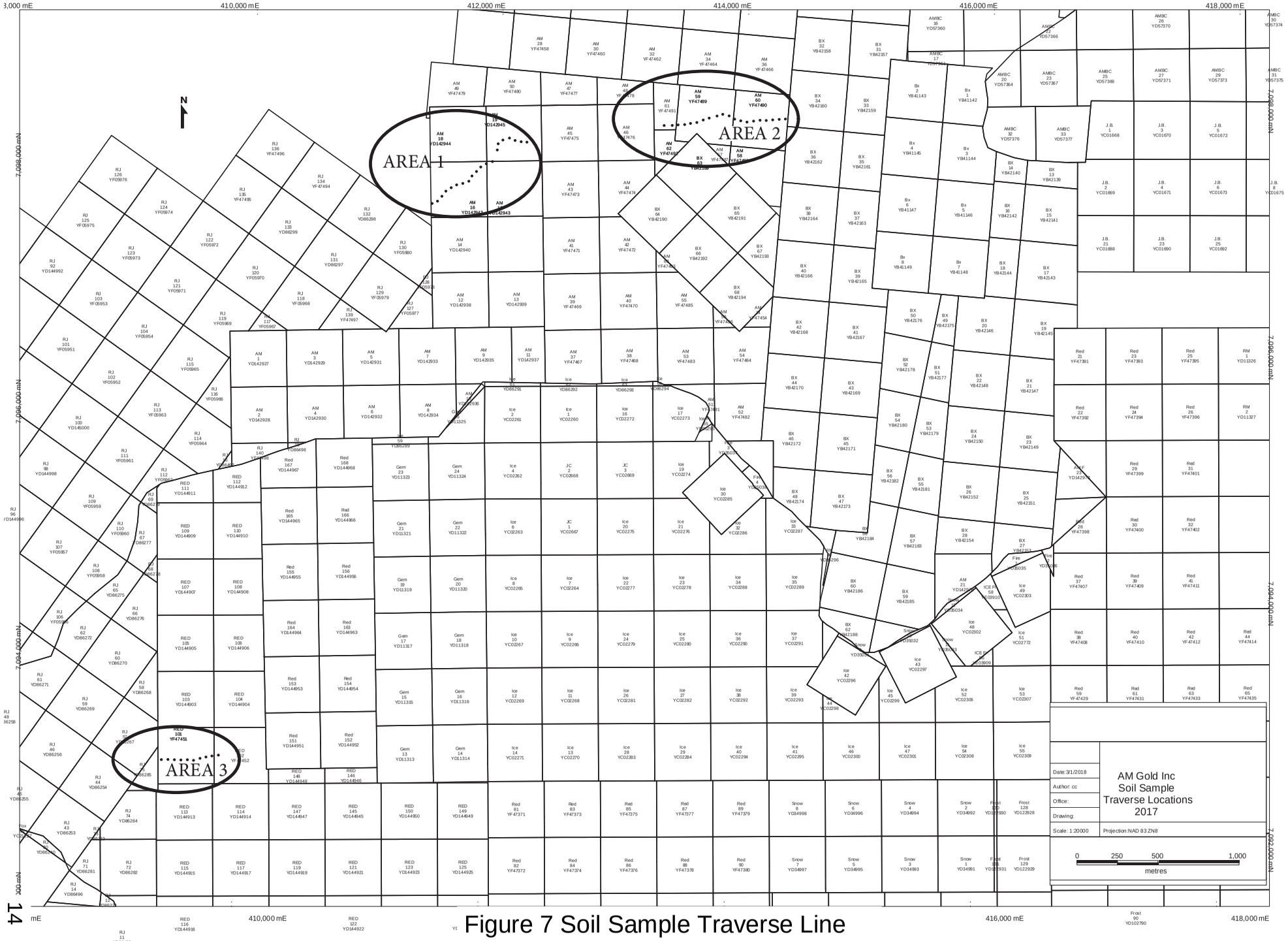

Figure 7 Soil Sample Traverse Line Locations 2017

GEOCHEMICAL SURVEY RESULTS

The certificate of analytical results are included in Appendix D.

The soil geochemical survey conducted during the 2017 exploration program at Red Mountain focused of areas where road cuts provided access to sampling material in areas distal to the known mineralization of the area.

A total of 50 soil samples were collected from three separate soil sampling lines. Sample intervals were 50 metres. The three different areas are shown in Figure 7 and are identified as Area 1, 2 and 3.

Anomalous gold values were returned on all three traverses and are shown in Figures 8, 9, and 10. Of particular interest are the results from Area 1 on quartz mining claim AM # 19 which shows continuous anomalous gold values ranging from 3.7 ppb Au to 11.8 ppb Au for a traverse length of 400 metres (Area 1, Figure 8).

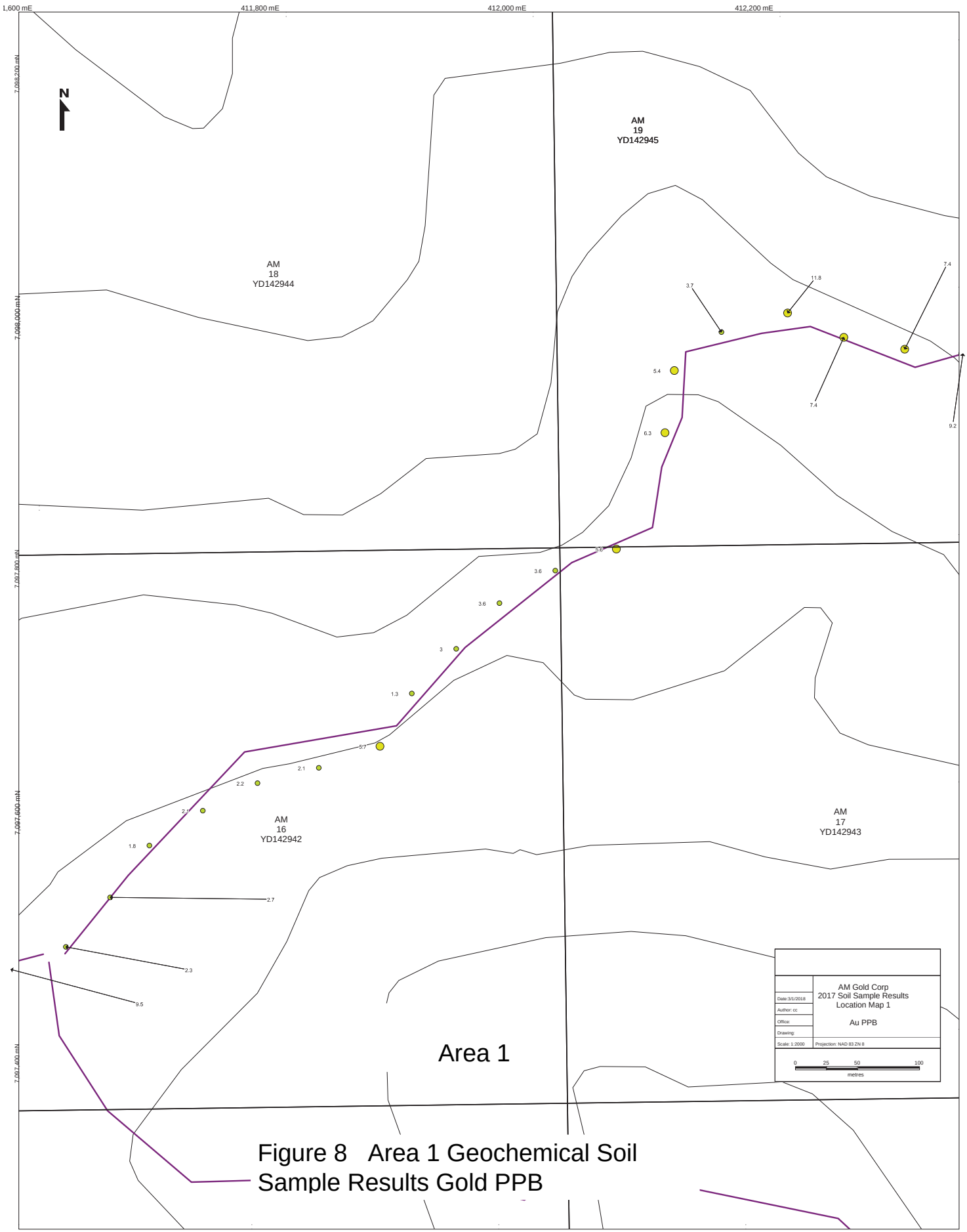

Figure 8 Area 1 Geochemical Soil Sample Results Gold PPB

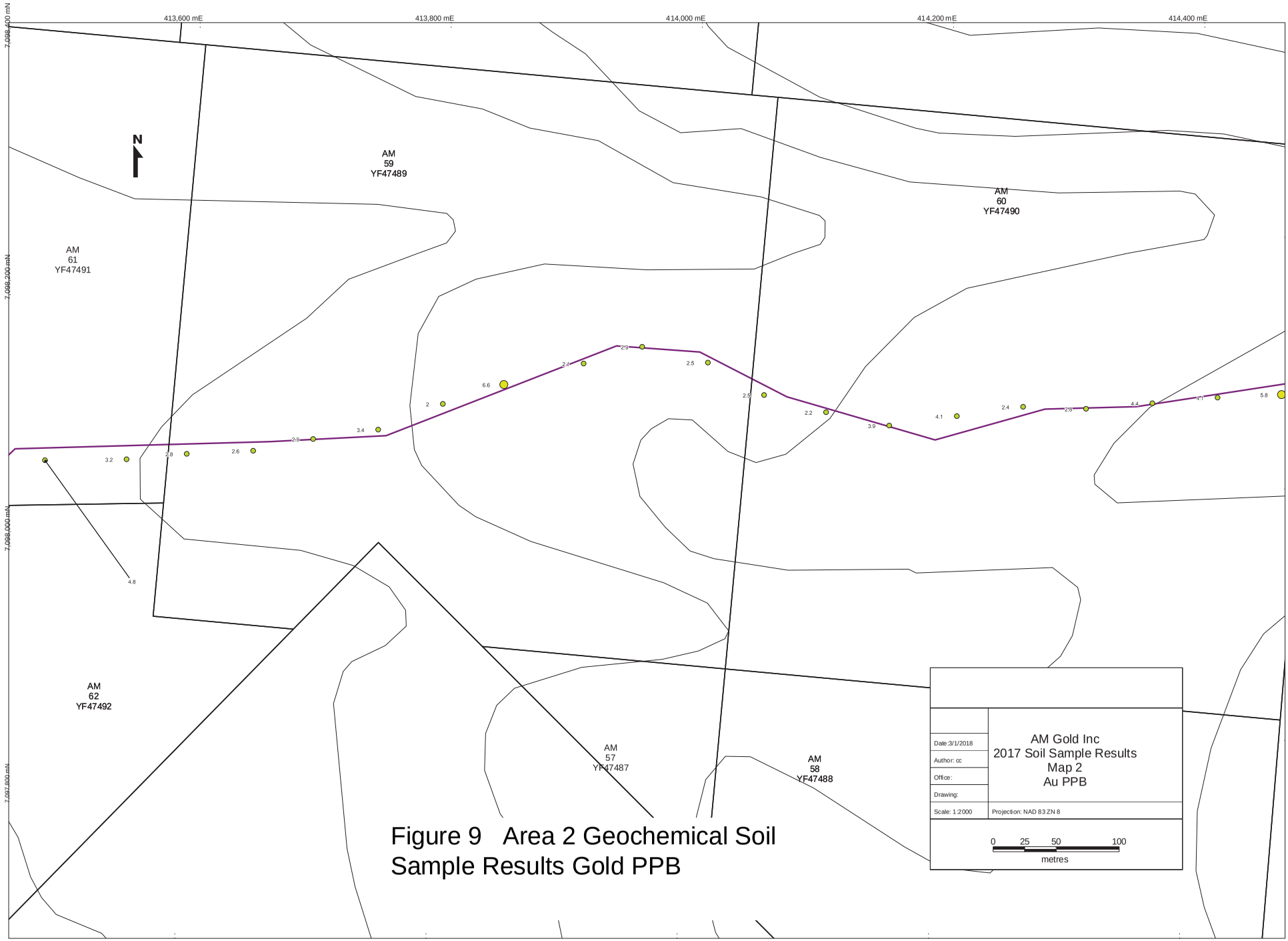

Figure 9 Area 2 Geochemical Soil Sample Results Gold PPB

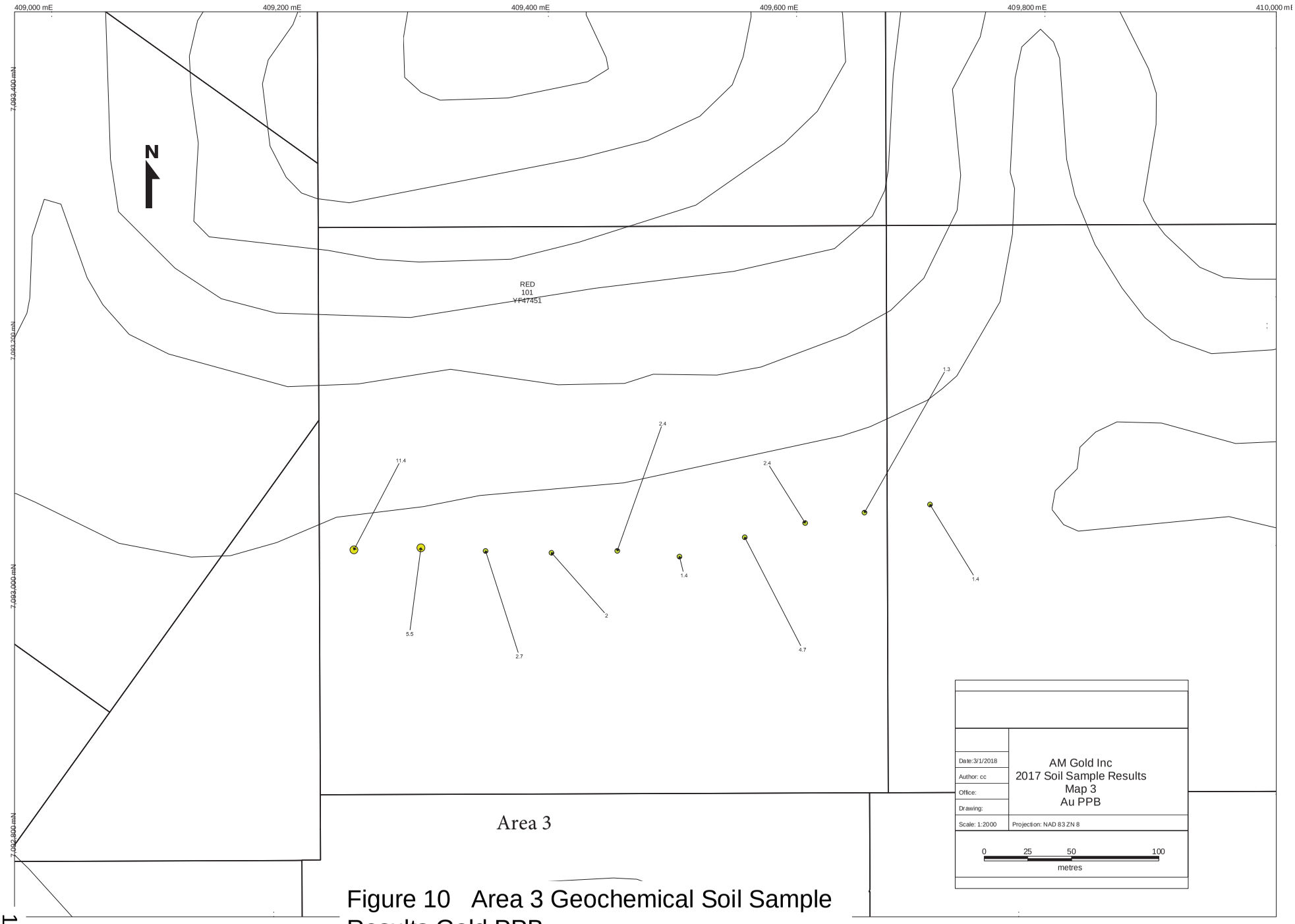

Figure 10 Area 3 Geochemical Soil Sample Results Gold PPB

GEOCHEMICAL SURVEY AND ANALYTICAL METHOD

Soil and rock Geochemistry Analytical Certificates are in Appendix E.

A total of 50 soil samples were collected from three separate soil sampling traverses (Figure 7). Sample intervals were 50 metres.

Individual sample locations were uploaded from a spreadsheet to non-deferential handheld GPS units and navigated to the field site by the soil sampler. The projection used for field GPS was NAD 83, zone 8 and any deviation in the physical sample location was entered in the operator's field notes. UTM coordinates of sample locations are included in Appendix B.

Soil samples were collected with hand augers and also with a mattock when needed. Station sample number ID's were permanently marked in the field with aluminum tags. Sample collection targeted the 'B" Horizon with depths ranging from 30 -100 cm. Loess, permafrost, and steep talus slopes and or talus rock with no soil, prohibited some samples from being collected. The samples were collected in individual kraft paper soil sample bags and dried at camp in a dedicated canvass tent where a geostove was used for heat. The samples were then packed in large plastic bags and placed in rice bags for transport to Bureau Veritas Mineral Laboratory in Whitehorse. Chain of custody of the samples remained with the geologist or geotechs until delivery of the samples to the lab.

A description of the analytical methods used was obtained from the Bureau Veritas Mineral Laboratory website. At the Bureau Veritas Mineral Laboratory in Whitehorse, the entire soil sample was dried and then dry-sieved using a 180 micron (Tyler 80 mesh) screen. The prepared sample was then sent to Bureau Veritas Mineral Laboratory in Vancouver for analysis. The samples were analyzed for 36 elements using method ICP-ES/MS whereby sample splits of 15 grams are leached in hot modified Aqua Regia. Samples were handled, dried and screened in a area dedicated for these media to avoid contamination from more mineralized rock and core samples.

CONCLUSIONS AND RECOMMENDATIONS

The soil geochemical survey conducted during the 2017 exploration program at Red Mountain focused on areas where road cuts provided access to sampling material in areas distal to the known mineralization in the area.

A total of 50 soil samples were collected from three separate soil sampling lines. Sample intervals were 50 metres. The three different areas are shown in Figure 7 and are identified as Area 1, 2 and 3.

Anomalous gold values were returned on all three traverses and are shown in Figures 8, 9, and 10. Of particular interest are the results from the traverse conducted on quartz mining claim AM # 19 which shows continuous anomalous gold values ranging from 3.7 ppb Au to 11.8 ppb Au for a traverse length of 400 metres (Area 1, Figure 8). Additional soil sampling to further define this anomalous gold is recommended.

2017 Statement of Expenditures for the Red Mt. Project

Item	Description	Amount
Wages	**Personnel**	
	Senior Geologist 3 days @ $600/day	$ 1,800.00
	Project Manager 3 days @ $600/day	$ 1,800.00
	Geotech 3 days @ $400/day	$ 1,200.00
Analytical	**Bureau Veritas Rock/Soil Samples**	
	50 samples @ $25.20/sample	$ 1,260.00
Equipment Rental	2 Crew Cab Truck Rentals	$ 840.00
	Trailer	$ 300.00
	ATV	$ 300.00
	Field/Sampling Equipment	$ 450.00
	Satellite Internet	$ 150.00
	Sat Phone	$ 150.00
Camp & Supplies		$ 825.00
Mob/Demob	Mob/Demob Charges ($1300)	$ 1,300.00
Fuel	Fuel Charges ($440)	$ 440.00
Report	Final Report Cost ($1500)	$ 1,500.00
TOTAL:		**$ 12,315.00**

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STATEMENT OF QUALIFICATIONS

1) I, Corwin Edward Coe, of 1701 Robert Lang Drive, Courtenay, B.C., V9N 1A2, am self-employed as a contract and consultant geologist and am the author of this report.

2) I am a graduate from Simon Fraser University, Burnaby, B.C., with a Bachelor of Science degree in Earth Sciences (2006).

3) I am a Professional Geoscientist registered with the Association of Professional Engineers and Geoscientists of British Columbia (#33451) and the Nunavut and Northwest Territories Association of Professional Engineers and Geoscientists (#L3268).

4) I am a graduate Mining Technologist with a diploma in Mining Technology from the British Columbia Institute of Technology (1976).

5) I am an Applied Science Technologist (A.Sc.T.) registered with the Association of Applied Science Technologists and Technicians of British Columbia (#8127).

6) I have worked in the Yukon in mineral exploration for over 35 years.

Corwin (Cor) Coe, P. Geo.
Project Geologist,

January 5, 2018

Appendix A- Claim data

District	GrantNumber	ClaimName	ClaimNbr	Claim Owner	ClaimExpiryDate	NTS MapNumber
Mayo	YC02260	Ice	1	AM Gold Inc. - 100%	24/12/2027	115P15
Mayo	YC02261	Ice	2	AM Gold Inc. - 100%	24/12/2027	115P15
Mayo	YC02262	Ice	4	AM Gold Inc. - 100%	24/12/2027	115P15
Mayo	YC02263	Ice	6	AM Gold Inc. - 100%	24/12/2027	115P15
Mayo	YC02264	Ice	7	AM Gold Inc. - 100%	24/12/2027	115P15
Mayo	YC02265	Ice	8	AM Gold Inc. - 100%	24/12/2027	115P15
Mayo	YC02266	Ice	9	AM Gold Inc. - 100%	24/12/2027	115P15
Mayo	YC02267	Ice	10	AM Gold Inc. - 100%	24/12/2027	115P15
Mayo	YC02268	Ice	11	AM Gold Inc. - 100%	24/12/2027	115P15
Mayo	YC02269	Ice	12	AM Gold Inc. - 100%	24/12/2027	115P15
Mayo	YC02270	Ice	13	AM Gold Inc. - 100%	24/12/2027	115P15
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Mayo	YC02274	Ice	19	AM Gold Inc. - 100%	24/12/2027	115P15
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Mayo	YD122917	Frost	117	AM Gold Inc. - 100%	24/12/2024	115P15
Mayo	YD122918	Frost	118	AM Gold Inc. - 100%	24/12/2024	115P15
Mayo	YD122919	Frost	119	AM Gold Inc. - 100%	24/12/2024	115P15
Mayo	YD122920	Frost	120	AM Gold Inc. - 100%	24/12/2024	115P15
Mayo	YD122921	Frost	121	AM Gold Inc. - 100%	24/12/2024	115P15
Mayo	YD122922	Frost	122	AM Gold Inc. - 100%	24/12/2024	115P15
Mayo	YD122923	Frost	123	AM Gold Inc. - 100%	24/12/2024	115P15
Mayo	YD122924	Frost	124	AM Gold Inc. - 100%	24/12/2024	115P15
Mayo	YD122925	Frost	125	AM Gold Inc. - 100%	24/12/2024	115P15
Mayo	YD122926	Frost	126	AM Gold Inc. - 100%	24/12/2024	115P15
Mayo	YD122927	Frost	127	AM Gold Inc. - 100%	24/12/2024	115P15
Mayo	YD122928	Frost	128	AM Gold Inc. - 100%	24/12/2024	115P15
Mayo	YD122929	Frost	129	AM Gold Inc. - 100%	24/12/2024	115P15
Mayo	YD122930	Frost	130	AM Gold Inc. - 100%	24/12/2024	115P15
Mayo	YD122931	Frost	131	AM Gold Inc. - 100%	24/12/2024	115P15
Mayo	YD86908	Frost	1	AM Gold Inc. - 100%	24/12/2024	115P15
Mayo	YD86909	Frost	2	AM Gold Inc. - 100%	24/12/2024	115P15

Mayo	YF47391	Red	21	AM Gold Inc. - 100%	24/12/2024	115P15
Mayo	YF47392	Red	22	AM Gold Inc. - 100%	24/12/2024	115P15
Mayo	YF47393	Red	23	AM Gold Inc. - 100%	24/12/2024	115P15
Mayo	YF47394	Red	24	AM Gold Inc. - 100%	24/12/2024	115P15
Mayo	YF47395	Red	25	AM Gold Inc. - 100%	24/12/2024	115P15
Mayo	YF47396	Red	26	AM Gold Inc. - 100%	24/12/2024	115P15
Mayo	YF47397	Red	27	AM Gold Inc. - 100%	24/12/2024	115P15
Mayo	YF47398	Red	28	AM Gold Inc. - 100%	24/12/2024	115P15
Mayo	YF47399	Red	29	AM Gold Inc. - 100%	24/12/2024	115P15
Mayo	YF47400	Red	30	AM Gold Inc. - 100%	24/12/2024	115P15
Mayo	YF47401	Red	31	AM Gold Inc. - 100%	24/12/2024	115P15
Mayo	YF47402	Red	32	AM Gold Inc. - 100%	24/12/2024	115P15
Mayo	YF47403	Red	33	AM Gold Inc. - 100%	24/12/2024	115P15
Mayo	YF47404	Red	34	AM Gold Inc. - 100%	24/12/2024	115P15
Mayo	YF47405	Red	35	AM Gold Inc. - 100%	24/12/2024	115P15
Mayo	YF47406	Red	36	AM Gold Inc. - 100%	24/12/2024	115P15
Mayo	YF47407	Red	37	AM Gold Inc. - 100%	24/12/2024	115P15
Mayo	YF47408	Red	38	AM Gold Inc. - 100%	24/12/2024	115P15
Mayo	YF47409	Red	39	AM Gold Inc. - 100%	24/12/2024	115P15
Mayo	YF47410	Red	40	AM Gold Inc. - 100%	24/12/2024	115P15
Mayo	YF47411	Red	41	AM Gold Inc. - 100%	24/12/2024	115P15
Mayo	YF47412	Red	42	AM Gold Inc. - 100%	24/12/2024	115P15
Mayo	YF47413	Red	43	AM Gold Inc. - 100%	24/12/2024	115P15
Mayo	YF47414	Red	44	AM Gold Inc. - 100%	24/12/2024	115P15
Mayo	YF47415	Red	45	AM Gold Inc. - 100%	24/12/2024	115P15
Mayo	YF47416	Red	46	AM Gold Inc. - 100%	24/12/2024	115P15
Mayo	YF47417	Red	47	AM Gold Inc. - 100%	24/12/2024	115P15
Mayo	YF47418	Red	48	AM Gold Inc. - 100%	24/12/2024	115P15
Mayo	YF47419	Red	49	AM Gold Inc. - 100%	24/12/2024	115P15
Mayo	YF47420	Red	50	AM Gold Inc. - 100%	24/12/2024	115P15
Mayo	YF47421	Red	51	AM Gold Inc. - 100%	24/12/2024	115P15
Mayo	YF47422	Red	52	AM Gold Inc. - 100%	24/12/2024	115P15
Mayo	YF47423	Red	53	AM Gold Inc. - 100%	24/12/2024	115P15
Mayo	YF47424	Red	54	AM Gold Inc. - 100%	24/12/2024	115P15
Mayo	YF47425	Red	55	AM Gold Inc. - 100%	24/12/2024	115P15
Mayo	YF47426	Red	56	AM Gold Inc. - 100%	24/12/2024	115P15
Mayo	YF47427	Red	57	AM Gold Inc. - 100%	24/12/2024	115P15
Mayo	YF47428	Red	58	AM Gold Inc. - 100%	24/12/2024	115P15
Mayo	YF47429	Red	59	AM Gold Inc. - 100%	24/12/2024	115P15
Mayo	YF47430	Red	60	AM Gold Inc. - 100%	24/12/2024	115P15
Mayo	YF47431	Red	61	AM Gold Inc. - 100%	24/12/2024	115P15
Mayo	YF47432	Red	62	AM Gold Inc. - 100%	24/12/2024	115P15
Mayo	YF47433	Red	63	AM Gold Inc. - 100%	24/12/2024	115P15
Mayo	YF47434	Red	64	AM Gold Inc. - 100%	24/12/2024	115P15
Mayo	YF47435	Red	65	AM Gold Inc. - 100%	24/12/2024	115P15
Mayo	YF47436	Red	66	AM Gold Inc. - 100%	24/12/2024	115P15
Mayo	YF47437	Red	67	AM Gold Inc. - 100%	24/12/2024	115P15
Mayo	YF47438	Red	68	AM Gold Inc. - 100%	24/12/2024	115P15
Mayo	YF47439	Red	69	AM Gold Inc. - 100%	24/12/2024	115P15
Mayo	YF47440	Red	70	AM Gold Inc. - 100%	24/12/2024	115P15

Mayo	YF47441	Red	71	AM Gold Inc. - 100%	24/12/2024	115P15
Mayo	YF47442	Red	72	AM Gold Inc. - 100%	24/12/2024	115P15
Mayo	YF47443	Red	73	AM Gold Inc. - 100%	24/12/2024	115P15
Mayo	YF47444	Red	74	AM Gold Inc. - 100%	24/12/2024	115P15
Mayo	YF47445	Red	75	AM Gold Inc. - 100%	24/12/2024	115P15
Mayo	YF47446	Red	76	AM Gold Inc. - 100%	24/12/2024	115P15
Mayo	YF47447	Red	77	AM Gold Inc. - 100%	24/12/2024	115P15
Mayo	YF47448	Red	78	AM Gold Inc. - 100%	24/12/2024	115P15
Mayo	YF47449	Red	79	AM Gold Inc. - 100%	24/12/2024	115P15
Mayo	YF47450	Red	80	AM Gold Inc. - 100%	24/12/2024	115P15
Mayo	YF47371	Red	81	AM Gold Inc. - 100%	24/12/2024	115P15
Mayo	YF47372	Red	82	AM Gold Inc. - 100%	24/12/2024	115P15
Mayo	YF47373	Red	83	AM Gold Inc. - 100%	24/12/2024	115P15
Mayo	YF47374	Red	84	AM Gold Inc. - 100%	24/12/2024	115P15
Mayo	YF47375	Red	85	AM Gold Inc. - 100%	24/12/2024	115P15
Mayo	YF47376	Red	86	AM Gold Inc. - 100%	24/12/2024	115P15
Mayo	YF47377	Red	87	AM Gold Inc. - 100%	24/12/2024	115P15
Mayo	YF47378	Red	88	AM Gold Inc. - 100%	24/12/2024	115P15
Mayo	YF47379	Red	89	AM Gold Inc. - 100%	24/12/2024	115P15
Mayo	YF47380	Red	90	AM Gold Inc. - 100%	24/12/2024	115P15
Mayo	YF47381	Red	91	AM Gold Inc. - 100%	24/12/2024	115P15
Mayo	YF47382	Red	92	AM Gold Inc. - 100%	24/12/2024	115P15
Mayo	YF47383	Red	93	AM Gold Inc. - 100%	24/12/2024	115P15
Mayo	YF47384	Red	94	AM Gold Inc. - 100%	24/12/2024	115P15
Mayo	YF47385	Red	95	AM Gold Inc. - 100%	24/12/2024	115P15
Mayo	YF47386	Red	96	AM Gold Inc. - 100%	24/12/2024	115P15
Mayo	YF47387	Red	97	AM Gold Inc. - 100%	24/12/2024	115P15
Mayo	YF47388	Red	98	AM Gold Inc. - 100%	24/12/2024	115P15
Mayo	YF47389	Red	99	AM Gold Inc. - 100%	24/12/2024	115P15
Mayo	YF47390	Red	100	AM Gold Inc. - 100%	24/12/2024	115P15
Dawson	YD142927	AM	1	AM Gold Inc. - 100%	24/12/2020	115P15
Dawson	YD142928	AM	2	AM Gold Inc. - 100%	24/12/2020	115P15
Dawson	YD142929	AM	3	AM Gold Inc. - 100%	24/12/2020	115P15
Dawson	YD142930	AM	4	AM Gold Inc. - 100%	24/12/2020	115P15
Dawson	YD142931	AM	5	AM Gold Inc. - 100%	24/12/2020	115P15
Dawson	YD142932	AM	6	AM Gold Inc. - 100%	24/12/2020	115P15
Dawson	YD142933	AM	7	AM Gold Inc. - 100%	24/12/2020	115P15
Dawson	YD142934	AM	8	AM Gold Inc. - 100%	24/12/2020	115P15
Dawson	YD142935	AM	9	AM Gold Inc. - 100%	24/12/2020	115P15
Dawson	YD142936	AM	10	AM Gold Inc. - 100%	24/12/2020	115P15
Dawson	YD142938	AM	12	AM Gold Inc. - 100%	24/12/2020	115P15
Dawson	YD142939	AM	13	AM Gold Inc. - 100%	24/12/2020	115P15
Dawson	YD142940	AM	14	AM Gold Inc. - 100%	24/12/2020	115P15
Dawson	YD142941	AM	15	AM Gold Inc. - 100%	24/12/2020	115P15
Dawson	YD142942	AM	16	AM Gold Inc. - 100%	24/12/2020	115P15
Dawson	YD142943	AM	17	AM Gold Inc. - 100%	24/12/2020	115P15
Dawson	YD142944	AM	18	AM Gold Inc. - 100%	24/12/2020	115P15
Dawson	YD142945	AM	19	AM Gold Inc. - 100%	24/12/2020	115P15
Dawson	YD142946	AM	20	AM Gold Inc. - 100%	24/12/2021	115P15
Dawson	YD142976	AM	21	AM Gold Inc. - 100%	24/12/2021	115P15

Dawson	YD142977	AM F	22	AM Gold Inc. - 100%	24/12/2021	115P15
Dawson	YD142978	AM F	23	AM Gold Inc. - 100%	21/12/2021	115P15
Dawson	YD142937	AM	11	AM Gold Inc. - 100%	24/12/2020	115P15
Mayo	YE03909	ICE Fr.	56	AM Gold Inc. - 100%	07/09/2018	115P15
Mayo	YE03908	ICE Fr.	57	AM Gold Inc. - 100%	07/09/2018	115P15
Mayo	YE03910	ICE Fr.	58	AM Gold Inc. - 100%	07/09/2018	115P15
Dawson	YF47454	AM	24	AM Gold Inc. - 100%	19/05/2018	115P15
Dawson	YF47455	AM	25	AM Gold Inc. - 100%	19/05/2018	115P15
Dawson	YF47456	AM	26	AM Gold Inc. - 100%	19/05/2018	115P15
Dawson	YF47457	AM	27	AM Gold Inc. - 100%	19/05/2018	115P15
Dawson	YF47458	AM	28	AM Gold Inc. - 100%	19/05/2018	115P15
Dawson	YF47459	AM	29	AM Gold Inc. - 100%	19/05/2018	115P15
Dawson	YF47460	AM	30	AM Gold Inc. - 100%	19/05/2018	115P15
Dawson	YF47461	AM	31	AM Gold Inc. - 100%	19/05/2018	115P15
Dawson	YF47462	AM	32	AM Gold Inc. - 100%	19/05/2018	115P15
Dawson	YF47463	AM	33	AM Gold Inc. - 100%	19/05/2018	115P15
Dawson	YF47464	AM	34	AM Gold Inc. - 100%	19/05/2018	115P15
Dawson	YF47465	AM	35	AM Gold Inc. - 100%	19/05/2018	115P15
Dawson	YF47466	AM	36	AM Gold Inc. - 100%	19/05/2018	115P15
Dawson	YF47467	AM	37	AM Gold Inc. - 100%	19/05/2018	115P15
Dawson	YF47468	AM	38	AM Gold Inc. - 100%	19/05/2018	115P15
Dawson	YF47469	AM	39	AM Gold Inc. - 100%	19/05/2018	115P15
Dawson	YF47470	AM	40	AM Gold Inc. - 100%	19/05/2018	115P15
Dawson	YF47471	AM	41	AM Gold Inc. - 100%	19/05/2018	115P15
Dawson	YF47472	AM	42	AM Gold Inc. - 100%	19/05/2018	115P15
Dawson	YF47473	AM	43	AM Gold Inc. - 100%	19/05/2018	115P15
Dawson	YF47474	AM	44	AM Gold Inc. - 100%	19/05/2018	115P15
Dawson	YF47475	AM	45	AM Gold Inc. - 100%	19/05/2018	115P15
Dawson	YF47476	AM	46	AM Gold Inc. - 100%	19/05/2018	115P15
Dawson	YF47477	AM	47	AM Gold Inc. - 100%	19/05/2018	115P15
Dawson	YF47478	AM	48	AM Gold Inc. - 100%	19/05/2018	115P15
Dawson	YF47479	AM	49	AM Gold Inc. - 100%	19/05/2018	115P15
Dawson	YF47480	AM	50	AM Gold Inc. - 100%	19/05/2018	115P15
Dawson	YF47487	AM	57	AM Gold Inc. - 100%	19/05/2018	115P15
Dawson	YF47488	AM	58	AM Gold Inc. - 100%	19/05/2018	115P15
Dawson	YF47489	AM	59	AM Gold Inc. - 100%	19/05/2018	115P15
Dawson	YF47490	AM	60	AM Gold Inc. - 100%	19/05/2018	115P15
Dawson	YF47491	AM	61	AM Gold Inc. - 100%	19/05/2018	116A02
Dawson	YF47492	AM	62	AM Gold Inc. - 100%	19/05/2018	116A02
Dawson	YF47493	AM	63	AM Gold Inc. - 100%	19/05/2018	116A02
Dawson	YF47481	AM	51	AM Gold Inc. - 100%	19/05/2018	115P15
Dawson	YF47482	AM	52	AM Gold Inc. - 100%	19/05/2018	115P15
Dawson	YF47483	AM	53	AM Gold Inc. - 100%	19/05/2018	115P15
Dawson	YF47485	AM	55	AM Gold Inc. - 100%	19/05/2018	115P15
Dawson	YF47486	AM	56	AM Gold Inc. - 100%	19/05/2018	115P15
Dawson	YF47484	AM	54	AM Gold Inc. - 100%	19/05/2018	115P15
Mayo	YF47451	RED	101	AM Gold Inc. - 100%	05/06/2019	115P15
Mayo	YF47452	RED	102	AM Gold Inc. - 100%	05/06/2019	115P15
Mayo	YD144903	RED	103	AM Gold Inc. - 100%	05/06/2019	115P15
Mayo	YD144904	RED	104	AM Gold Inc. - 100%	05/06/2019	115P15

Mayo	YD144905	RED	105	AM Gold Inc. - 100%	05/06/2019	115P15
Mayo	YD144906	RED	106	AM Gold Inc. - 100%	05/06/2019	115P15
Mayo	YD144907	RED	107	AM Gold Inc. - 100%	05/06/2019	115P15
Mayo	YD144908	RED	108	AM Gold Inc. - 100%	05/06/2019	115P15
Mayo	YD144909	RED	109	AM Gold Inc. - 100%	05/06/2019	115P15
Mayo	YD144910	RED	110	AM Gold Inc. - 100%	05/06/2019	115P15
Mayo	YD144911	RED	111	AM Gold Inc. - 100%	05/06/2019	115P15
Mayo	YD144912	RED	112	AM Gold Inc. - 100%	05/06/2019	115P15
Mayo	YD144913	RED	113	AM Gold Inc. - 100%	05/06/2019	115P15
Mayo	YD144914	RED	114	AM Gold Inc. - 100%	05/06/2019	115P15
Mayo	YD144915	RED	115	AM Gold Inc. - 100%	05/06/2019	115P15
Mayo	YD144916	RED	116	AM Gold Inc. - 100%	05/06/2019	115P15
Mayo	YD144917	RED	117	AM Gold Inc. - 100%	05/06/2019	115P15
Mayo	YD144918	RED	118	AM Gold Inc. - 100%	05/06/2019	115P15
Mayo	YD144919	RED	119	AM Gold Inc. - 100%	05/06/2019	115P15
Mayo	YD144920	RED	120	AM Gold Inc. - 100%	05/06/2019	115P15
Mayo	YD144921	RED	121	AM Gold Inc. - 100%	05/06/2019	115P15
Mayo	YD144922	RED	122	AM Gold Inc. - 100%	05/06/2019	115P15
Mayo	YD144923	RED	123	AM Gold Inc. - 100%	05/06/2019	115P15
Mayo	YD144924	RED	124	AM Gold Inc. - 100%	05/06/2019	115P15
Mayo	YD144925	RED	125	AM Gold Inc. - 100%	05/06/2019	115P15
Mayo	YD144926	RED	126	AM Gold Inc. - 100%	05/06/2019	115P15
Mayo	YD144927	RED	127	AM Gold Inc. - 100%	05/06/2019	115P15
Mayo	YD144928	RED	128	AM Gold Inc. - 100%	05/06/2019	115P15
Mayo	YD144929	RED	129	AM Gold Inc. - 100%	05/06/2019	115P15
Mayo	YD144930	RED	130	AM Gold Inc. - 100%	05/06/2019	115P15
Mayo	YD144931	RED	131	AM Gold Inc. - 100%	05/06/2019	115P15
Mayo	YD144932	RED	132	AM Gold Inc. - 100%	05/06/2019	115P15
Mayo	YD144933	RED	133	AM Gold Inc. - 100%	05/06/2019	115P15
Mayo	YD144934	RED	134	AM Gold Inc. - 100%	05/06/2019	115P15
Mayo	YD144935	RED	135	AM Gold Inc. - 100%	05/06/2019	115P15
Mayo	YD144936	RED	136	AM Gold Inc. - 100%	05/06/2019	115P15
Mayo	YD144937	RED	137	AM Gold Inc. - 100%	05/06/2019	115P15
Mayo	YD144938	RED	138	AM Gold Inc. - 100%	05/06/2019	115P15
Mayo	YD144939	RED	139	AM Gold Inc. - 100%	05/06/2019	115P15
Mayo	YD144940	RED	140	AM Gold Inc. - 100%	05/06/2019	115P15
Mayo	YD144941	RED	141	AM Gold Inc. - 100%	05/06/2019	115P15
Mayo	YD144942	RED	142	AM Gold Inc. - 100%	05/06/2019	115P15
Mayo	YD144943	RED	143	AM Gold Inc. - 100%	05/06/2019	115P15
Mayo	YD144944	RED	144	AM Gold Inc. - 100%	05/06/2019	115P15
Mayo	YD144945	RED	145	AM Gold Inc. - 100%	05/06/2019	115P15
Mayo	YD144946	RED	146	AM Gold Inc. - 100%	05/06/2019	115P15
Mayo	YD144947	RED	147	AM Gold Inc. - 100%	05/06/2019	115P15
Mayo	YD144948	RED	148	AM Gold Inc. - 100%	05/06/2019	115P15
Mayo	YD144949	RED	149	AM Gold Inc. - 100%	05/06/2019	115P15
Mayo	YD144950	RED	150	AM Gold Inc. - 100%	05/06/2019	115P15
Mayo	YD144951	Red	151	AM Gold Inc. - 100%	29/08/2019	115P15
Mayo	YD144952	Red	152	AM Gold Inc. - 100%	29/08/2019	115P15
Mayo	YD144953	Red	153	AM Gold Inc. - 100%	29/08/2019	115P15
Mayo	YD144954	Red	154	AM Gold Inc. - 100%	29/08/2019	115P15

Mayo	YD144955	Red	155	AM Gold Inc. - 100%	29/08/2019	115P15
Mayo	YD144956	Red	156	AM Gold Inc. - 100%	29/08/2019	115P15
Mayo	YD144963	Red	163	AM Gold Inc. - 100%	29/08/2019	115P15
Mayo	YD144964	Red	164	AM Gold Inc. - 100%	29/08/2019	115P15
Mayo	YD144965	Red	165	AM Gold Inc. - 100%	29/08/2019	115P15
Mayo	YD144966	Red	166	AM Gold Inc. - 100%	29/08/2019	115P15
Mayo	YD144967	Red	167	AM Gold Inc. - 100%	29/08/2019	115P15
Mayo	YD144968	Red	168	AM Gold Inc. - 100%	29/08/2019	115P15
Mayo	YD86289	Ice	59	AM Gold Inc. - 100%	06/09/2018	115P15
Mayo	YD86290	Ice	60	AM Gold Inc. - 100%	06/09/2018	115P15
Mayo	YD86291	Ice	61	AM Gold Inc. - 100%	06/09/2018	115P15
Mayo	YD86292	Ice	62	AM Gold Inc. - 100%	06/09/2018	115P15
Mayo	YD86293	Ice	63	AM Gold Inc. - 100%	06/09/2018	115P15
Mayo	YD86294	Ice	64	AM Gold Inc. - 100%	06/09/2018	115P15
Dawson	YD86296	Ice	66	AM Gold Inc. - 100%	05/09/2018	115P15
Mayo	YD144977	Ice	67	AM Gold Inc. - 100%	02/10/2018	115P15
Mayo	YD144978	Ice	68	AM Gold Inc. - 100%	02/10/2018	115P15
Mayo	YD145002	Ice Fr.	65	AM Gold Inc. - 100%	02/10/2018	115P15

Appendix B – Sample No. and Reference Location

2017 Soil Sample Locations Red Mountain AM Gold

Name	Sample Number	UTM Zone	UTM Easting	UTM Northing	Type
1993551	1993551	8 V	414473	7098075	Soil
1993552	1993552	8 V	414422	7098074	Soil
1993553	1993553	8 V	414370	7098071	Soil
1993554	1993554	8 V	414317	7098068	Soil
1993555	1993555	8 V	414267	7098071	Soil
1993556	1993556	8 V	414214	7098065	Soil
1993557	1993557	8 V	414160	7098059	Soil
1993558	1993558	8 V	414110	7098071	Soil
1993559	1993559	8 V	414061	7098086	Soil
1993560	1993560	8 V	414017	7098113	Soil
1993561	1993561	8 V	413965	7098127	Soil
1993562	1993562	8 V	413918	7098115	Soil
1993563	1993563	8 V	413854	7098100	Soil
1993564	1993564	8 V	413805	7098086	Soil
1993565	1993565	8 V	413753	7098067	Soil
1993566	1993566	8 V	413701	7098061	Soil
1993567	1993567	8 V	413653	7098053	Soil
1993568	1993568	8 V	413600	7098052	Soil
1993569	1993569	8 V	413552	7098049	Soil
1993570	1993570	8 V	413487	7098050	Soil
1993651	1993651	8 V	411583	7097470	Soil
1993652	1993652	8 V	411628	7097487	Soil
1993653	1993653	8 V	411665	7097526	Soil
1993654	1993654	8 V	411698	7097567	Soil
1993655	1993655	8 V	411742	7097594	Soil
1993656	1993656	8 V	411787	7097615	Soil
1993657	1993657	8 V	411837	7097626	Soil
1993658	1993658	8 V	411887	7097642	Soil
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1993666	1993666	8 V	412173	7097969	Soil
1993667	1993667	8 V	412227	7097983	Soil
1993668	1993668	8 V	412272	7097962	Soil
1993669	1993669	8 V	412321	7097951	Soil
1993670	1993670	8 V	412368	7097946	Soil
1993601	1993601	8 V	409252	7093018	Soil
1993602	1993602	8 V	409306	7093018	Soil
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1993605	1993605	8 V	409464	7093011	Soil
1993606	1993606	8 V	409514	7093005	Soil

1993607	1993607	8 V	409567	7093019	Soil
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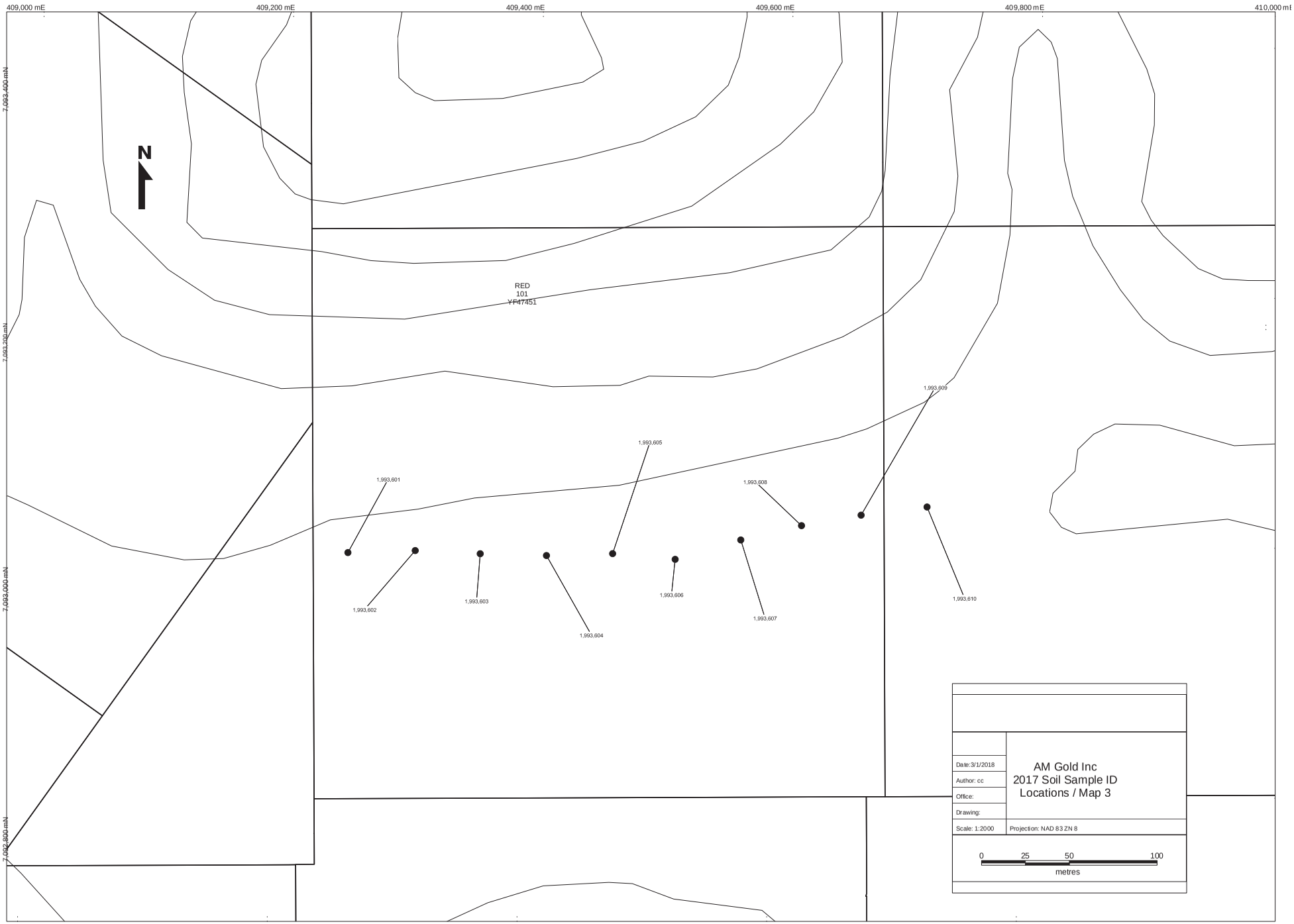
Appendix C- Soil Sample Location ID Map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Author: cc
Office:
Drawing:
Scale: 1:2000
AM Gold Inc
2017 Soil Sample ID
Locations / Map 3
Projection: NAD 83 ZN 8
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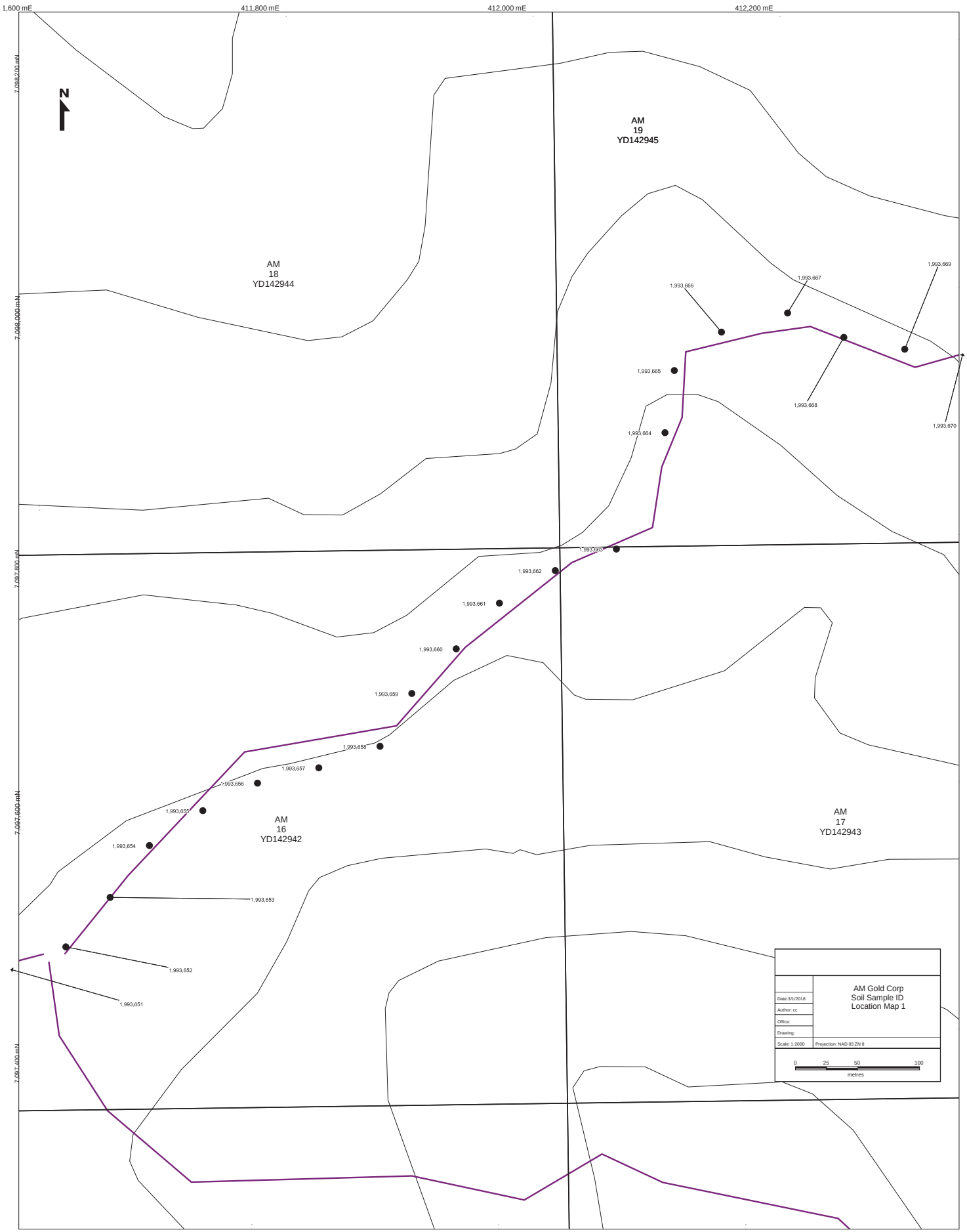
100
metres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AM Gold Corp
Soil Sample ID
Location Map 1
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Author: cc
Office:
Drawing:
Scale: 1:2000
Projection: NAD 83 ZN 8
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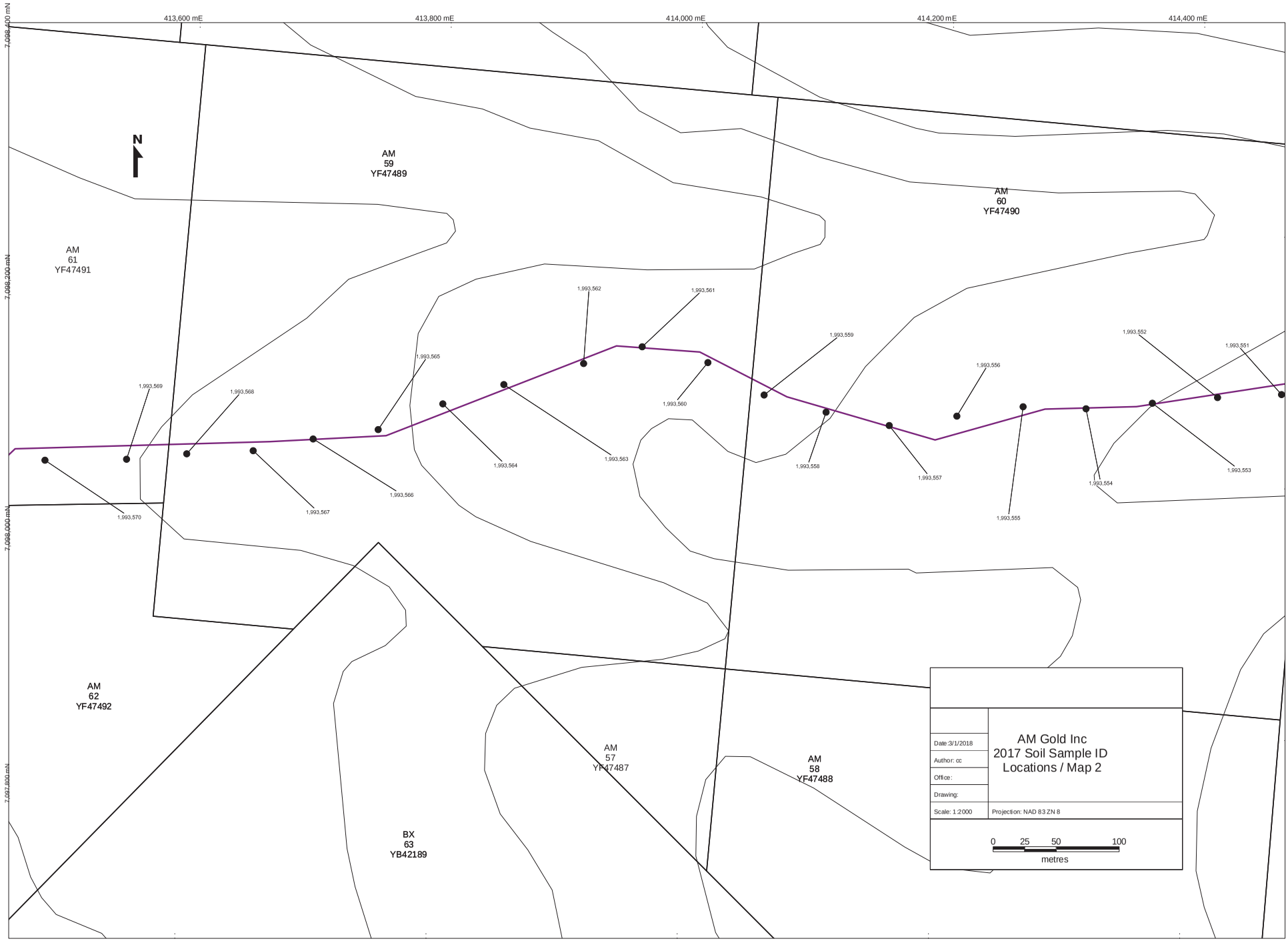
metres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AM Gold Inc
2017 Soil Sample ID
Locations / Map 2
Date:3/1/2018
Author: cc
Office:
Drawing:
Scale: 1:2000
Projection: NAD 83 ZN 8
0
25
50
100
metres

Appendix D- Assay Certificate

BUREAU VERITAS MINERAL LABORATORIES Canada

www.bureauveritas.com/um

Bureau Veritas Commodities Canada Ltd.
9050 Shaughnessy St Vancouver British Columbia V6P 6E5 Canada
PHONE (604) 253-3158

Client: **Fox Exploration Ltd.**
1701 Robert Lang Dr.
Courtenay British Columbia V9N 1A2 Canada

Submitted By: Ryan Coe
Receiving Lab: Canada-Whitehorse
Received: September 08, 2017
Report Date: September 23, 2017
Page: 1 of 5

CERTIFICATE OF ANALYSIS WHI17000813.1

CLIENT JOB INFORMATION

Project: None Given
Shipment ID:
P.O. Number
Number of Samples: 94

SAMPLE DISPOSAL

RTRN-PLP Return After 90 days
RTRN-RJT Return After 60 days

Bureau Veritas does not accept responsibility for samples left at the laboratory after 90 days without prior written instructions for sample storage or return.

SAMPLE PREPARATION AND ANALYTICAL PROCEDURES

Procedure Code	Number of Samples	Code Description	Test Wgt (g)	Report Status	Lab
DY060	94	Dry at 60C			WHI
SS80	94	Dry at 60C sieve 100g to -80 mesh			WHI
AQ201	94	1:1:1 Aqua Regia digestion ICP-MS analysis	15	Completed	VAN
SVRJT	94	Save all or part of Soil Reject			WHI
SHP01	94	Per sample shipping charges for branch shipments			VAN

ADDITIONAL COMMENTS

Invoice To: Fox Exploration Ltd.
1701 Robert Lang Dr.
Courtenay British Columbia V9N 1A2
Canada

CC: Cor Coe

This report supersedes all previous preliminary and final reports with this file number dated prior to the date on this certificate. Signature indicates final approval; preliminary reports are unsigned and should be used for reference only.
All results are considered the confidential property of the client. Bureau Veritas assumes the liabilities for actual cost of analysis only. Results apply to samples as submitted.
"*" asterisk indicates that an analytical result could not be provided due to unusually high levels of interference from other elements.

BUREAU VERITAS MINERAL LABORATORIES Canada

www.bureauveritas.com/um

Bureau Veritas Commodities Canada Ltd.

9050 Shaughnessy St Vancouver British Columbia V6P 6E5 Canada
PHONE (604) 253-3158

Client: **Fox Exploration Ltd.**
1701 Robert Lang Dr.
Courtenay British Columbia V9N 1A2 Canada

Project: None Given
Report Date: September 23, 2017

CERTIFICATE OF ANALYSIS WHI17000813.1

Method		AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201
Analyte		Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	Au	Th	Sr	Cd	Sb	Bi	V	Ca	P	La
Unit		ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppb	ppm	ppm	ppm	ppm	ppm	ppm	%	%	ppm
MDL		0.1	0.1	0.1	1	0.1	0.1	0.1	1	0.01	0.5	0.5	0.1	1	0.1	0.1	0.1	2	0.01	0.001	1
1993551	Soil	2.3	16.5	12.0	51	<0.1	14.3	6.0	174	2.27	10.5	5.8	0.9	12	0.2	1.1	0.4	49	0.11	0.056	18
1993552	Soil	1.2	18.6	10.2	59	0.1	15.4	6.3	194	1.91	18.5	4.1	1.3	13	0.2	1.3	0.7	40	0.15	0.060	15
1993553	Soil	2.5	40.3	15.1	138	0.3	30.7	17.6	976	3.20	10.0	4.4	4.3	23	0.9	2.3	0.4	67	0.30	0.090	25
1993554	Soil	1.0	23.6	10.8	64	0.1	17.9	8.4	287	2.09	7.6	2.8	2.6	16	0.2	0.8	0.2	45	0.20	0.064	17
1993555	Soil	0.9	16.8	6.7	53	<0.1	16.2	6.2	199	1.98	7.6	2.4	1.4	15	0.1	0.7	0.2	46	0.20	0.064	15
1993556	Soil	1.2	20.6	8.1	63	<0.1	16.9	8.8	299	2.27	10.8	4.1	1.5	15	0.4	0.9	0.3	49	0.19	0.062	15
1993557	Soil	0.9	19.0	7.8	56	<0.1	15.5	7.1	241	1.86	8.3	3.9	2.3	12	0.4	0.9	0.2	34	0.16	0.061	15
1993558	Soil	0.8	23.8	8.5	62	<0.1	19.3	8.7	265	1.92	8.8	2.2	2.2	12	0.4	0.7	0.2	39	0.16	0.061	17
1993559	Soil	1.3	19.4	9.0	53	<0.1	16.4	5.8	177	1.81	8.2	2.5	0.5	12	0.2	0.8	0.2	40	0.13	0.061	15
1993560	Soil	2.3	31.0	11.2	100	0.2	23.2	10.1	286	2.68	12.7	2.5	2.9	17	0.3	1.6	0.3	57	0.22	0.073	18
1993561	Soil	1.4	33.3	10.0	67	0.1	20.9	10.2	285	2.43	10.9	2.9	2.2	18	0.2	1.0	0.2	53	0.23	0.064	17
1993562	Soil	0.6	30.4	8.7	57	<0.1	23.5	10.1	409	2.12	12.6	2.1	4.2	15	0.1	1.0	0.3	34	0.16	0.055	17
1993563	Soil	0.5	19.6	7.6	45	<0.1	15.5	5.5	162	1.62	8.7	6.6	2.2	12	0.2	0.7	0.2	31	0.15	0.053	16
1993564	Soil	1.1	27.6	10.7	71	<0.1	21.2	8.2	304	2.16	11.8	2.0	4.1	20	0.4	1.2	0.2	41	0.21	0.063	19
1993565	Soil	1.0	23.4	9.3	61	0.2	22.6	8.1	241	1.93	12.0	3.4	4.6	19	0.1	1.0	0.2	35	0.21	0.064	16
1993566	Soil	0.5	16.9	7.7	43	<0.1	14.7	5.9	150	1.51	6.3	2.9	3.1	12	<0.1	0.6	0.2	32	0.13	0.050	16
1993567	Soil	1.4	16.3	7.1	48	<0.1	15.0	7.6	290	1.70	7.2	2.6	2.3	13	0.2	0.9	0.1	28	0.15	0.061	14
1993568	Soil	0.5	19.4	7.7	38	<0.1	14.5	6.3	191	1.69	9.0	2.8	1.5	12	<0.1	0.5	0.1	32	0.13	0.051	17
1993569	Soil	1.2	21.5	8.2	58	<0.1	17.3	7.7	216	2.03	7.4	3.2	2.1	17	0.1	0.8	0.2	42	0.19	0.058	18
1993570	Soil	0.6	20.8	7.4	47	<0.1	19.4	8.0	227	1.84	9.3	4.8	3.0	13	0.1	0.7	0.1	32	0.18	0.062	16
1993571	Soil	2.7	30.3	18.3	139	1.2	30.6	26.0	559	2.35	8.1	2.7	1.0	54	0.8	1.4	0.6	71	0.21	0.080	16
1993572	Soil	2.1	33.5	21.7	95	0.7	22.7	12.6	336	2.37	10.7	4.4	0.6	42	0.8	1.3	0.4	56	0.18	0.088	14
1993573	Soil	1.3	19.1	13.4	40	0.3	11.0	3.3	75	1.57	6.6	2.7	0.1	27	0.7	0.5	0.5	42	0.13	0.070	14
1993574	Soil	2.1	10.2	29.0	41	<0.1	9.3	3.5	141	2.66	13.4	5.2	1.4	12	0.2	0.7	0.5	81	0.07	0.035	15
1993575	Soil	1.3	26.6	12.9	61	<0.1	17.5	6.1	215	2.04	10.8	3.0	1.0	20	0.4	0.8	0.4	55	0.16	0.068	16
1993576	Soil	1.2	40.1	14.4	83	0.1	28.2	11.1	257	2.43	50.8	4.7	3.7	25	0.5	1.2	1.0	55	0.23	0.079	16
1993577	Soil	0.9	22.3	21.3	74	0.2	25.8	10.2	316	2.47	15.8	3.2	3.3	39	0.3	0.6	0.9	55	0.39	0.076	18
1993578	Soil	0.7	22.1	19.2	71	0.2	26.7	10.6	408	2.72	12.8	2.4	5.4	51	0.2	0.8	0.5	56	0.54	0.079	18
1993579	Soil	1.2	30.9	12.0	62	<0.1	22.4	10.4	507	2.60	9.4	2.7	2.6	19	0.2	1.4	0.3	40	0.17	0.073	33
1993580	Soil	0.6	17.9	10.6	52	<0.1	21.4	7.5	214	2.09	9.1	1.7	2.1	21	0.2	0.6	0.2	40	0.22	0.069	19

BUREAU VERITAS MINERAL LABORATORIES Canada

www.bureauveritas.com/um

Bureau Veritas Commodities Canada Ltd.

9050 Shaughnessy St Vancouver British Columbia V6P 6E5 Canada
PHONE (604) 253-3158

Client: **Fox Exploration Ltd.**
1701 Robert Lang Dr.
Courtenay British Columbia V9N 1A2 Canada

Project: None Given
Report Date: September 23, 2017

CERTIFICATE OF ANALYSIS WHI17000813.1

	Method	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201
	Analyte	Cr	Mg	Ba	Ti	B	Al	Na	K	W	Hg	Sc	Tl	S	Ga	Se	Te
	Unit	ppm	%	ppm	%	ppm	%	%	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm
	MDL	1	0.01	1	0.001	1	0.01	0.001	0.01	0.1	0.01	0.1	0.1	0.05	1	0.5	0.2
1993551	Soil	23	0.32	113	0.025	2	1.38	0.005	0.04	0.2	0.03	1.8	0.1	<0.05	5	0.8	<0.2
1993552	Soil	19	0.32	103	0.032	2	1.02	0.006	0.05	0.2	0.05	2.0	<0.1	<0.05	4	0.6	<0.2
1993553	Soil	23	0.50	215	0.042	2	1.33	0.008	0.05	0.2	0.03	5.4	0.1	<0.05	4	0.9	<0.2
1993554	Soil	21	0.42	153	0.044	2	1.29	0.007	0.04	0.2	0.03	2.6	<0.1	<0.05	4	<0.5	<0.2
1993555	Soil	21	0.38	122	0.040	2	1.42	0.006	0.04	0.2	0.03	2.2	<0.1	<0.05	4	<0.5	<0.2
1993556	Soil	20	0.36	129	0.047	2	1.13	0.006	0.04	0.1	0.04	2.2	<0.1	<0.05	4	<0.5	<0.2
1993557	Soil	17	0.32	84	0.032	2	0.88	0.005	0.03	0.2	0.03	1.9	<0.1	<0.05	3	0.8	<0.2
1993558	Soil	20	0.37	114	0.033	1	1.18	0.006	0.04	0.2	0.03	2.6	<0.1	<0.05	3	0.8	<0.2
1993559	Soil	21	0.34	97	0.024	1	1.14	0.006	0.04	0.2	0.04	1.4	<0.1	<0.05	4	0.8	<0.2
1993560	Soil	26	0.47	139	0.053	2	1.55	0.008	0.05	0.2	0.04	3.2	0.1	<0.05	4	1.0	<0.2
1993561	Soil	24	0.45	174	0.044	2	1.45	0.007	0.04	0.3	0.05	3.3	0.1	<0.05	4	0.7	<0.2
1993562	Soil	19	0.34	168	0.036	<1	0.94	0.005	0.04	0.2	0.04	4.0	0.1	<0.05	3	<0.5	<0.2
1993563	Soil	18	0.30	118	0.030	<1	0.97	0.005	0.03	0.2	0.03	2.4	<0.1	<0.05	3	0.6	<0.2
1993564	Soil	22	0.37	236	0.044	<1	1.03	0.007	0.06	0.2	0.04	3.6	0.1	<0.05	3	<0.5	<0.2
1993565	Soil	19	0.34	329	0.035	2	0.94	0.007	0.05	0.1	0.04	3.2	<0.1	<0.05	3	<0.5	<0.2
1993566	Soil	18	0.31	99	0.029	1	1.00	0.005	0.03	0.1	0.03	1.9	<0.1	<0.05	3	<0.5	<0.2
1993567	Soil	16	0.31	68	0.029	<1	0.90	0.005	0.04	0.1	0.02	1.6	<0.1	<0.05	2	<0.5	<0.2
1993568	Soil	18	0.30	150	0.025	<1	0.92	0.005	0.03	0.1	0.04	2.3	<0.1	<0.05	3	<0.5	<0.2
1993569	Soil	23	0.40	143	0.042	1	1.20	0.007	0.04	0.2	0.02	2.5	<0.1	<0.05	4	<0.5	<0.2
1993570	Soil	19	0.33	80	0.035	<1	1.00	0.005	0.04	0.1	0.02	2.0	<0.1	<0.05	3	<0.5	<0.2
1993571	Soil	33	0.46	346	0.043	2	2.02	0.013	0.07	0.2	0.06	3.2	0.4	<0.05	6	0.9	<0.2
1993572	Soil	27	0.41	350	0.034	2	1.68	0.011	0.08	0.1	0.05	2.3	0.3	<0.05	5	0.8	<0.2
1993573	Soil	25	0.22	272	0.016	1	1.17	0.007	0.04	0.1	0.05	0.6	0.3	<0.05	6	0.8	<0.2
1993574	Soil	27	0.24	102	0.050	<1	1.39	0.005	0.04	0.1	0.04	2.0	0.3	<0.05	8	0.8	<0.2
1993575	Soil	28	0.39	239	0.030	1	1.73	0.008	0.06	0.2	0.04	2.3	0.2	<0.05	5	<0.5	<0.2
1993576	Soil	27	0.56	207	0.051	2	1.58	0.009	0.07	0.2	0.03	3.0	0.2	<0.05	4	0.7	<0.2
1993577	Soil	40	0.83	382	0.071	2	2.71	0.032	0.10	0.2	0.04	4.3	0.3	<0.05	8	<0.5	<0.2
1993578	Soil	42	0.95	400	0.081	2	2.59	0.045	0.09	0.2	0.03	5.4	0.3	<0.05	8	0.5	<0.2
1993579	Soil	24	0.40	282	0.028	1	1.34	0.005	0.07	0.1	0.03	3.2	0.1	<0.05	4	0.7	<0.2
1993580	Soil	28	0.55	199	0.034	2	1.59	0.007	0.06	0.2	0.02	2.7	0.1	<0.05	5	0.6	<0.2

BUREAU VERITAS MINERAL LABORATORIES Canada

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Client: **Fox Exploration Ltd.**
1701 Robert Lang Dr.
Courtenay British Columbia V9N 1A2 Canada

Project: None Given
Report Date: September 23, 2017

CERTIFICATE OF ANALYSIS WHI17000813.1

	Method	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201
	Analyte	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	Au	Th	Sr	Cd	Sb	Bi	V	Ca	P	La
	Unit	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppb	ppm	ppm	ppm	ppm	ppm	ppm	%	%	ppm
	MDL	0.1	0.1	0.1	1	0.1	0.1	0.1	1	0.01	0.5	0.5	0.1	1	0.1	0.1	0.1	2	0.01	0.001	1
1993581	Soil	1.5	30.3	14.1	64	<0.1	24.0	11.1	429	3.14	12.9	5.5	1.3	13	0.4	1.6	0.2	58	0.10	0.068	19
1993582	Soil	1.2	17.5	10.2	42	<0.1	14.5	5.5	268	2.00	8.4	2.3	0.9	9	0.2	1.1	0.2	42	0.08	0.039	21
1993583	Soil	2.5	35.7	11.5	79	<0.1	23.5	10.0	347	2.48	9.5	1.9	2.2	15	0.3	1.4	0.2	34	0.16	0.083	31
1993584	Soil	0.7	20.0	9.9	52	<0.1	17.3	9.0	306	2.24	9.9	3.5	2.6	13	<0.1	0.7	0.2	39	0.14	0.051	18
1993651	Soil	1.6	20.5	16.1	71	0.1	16.0	6.7	140	2.09	6.2	9.5	3.1	17	0.2	0.8	0.2	24	0.09	0.046	13
1993652	Soil	1.4	19.1	13.1	57	0.2	15.5	5.6	176	1.93	5.9	2.3	5.2	17	0.1	0.8	0.2	31	0.17	0.048	16
1993653	Soil	1.8	29.9	17.6	73	<0.1	28.3	14.9	416	2.83	6.8	2.7	5.1	12	0.2	0.9	0.2	43	0.11	0.046	20
1993654	Soil	1.5	34.8	14.0	69	<0.1	26.1	13.5	380	2.59	6.8	1.8	4.3	18	0.2	0.9	0.2	45	0.24	0.061	21
1993655	Soil	2.8	40.6	26.0	100	0.1	29.7	16.0	409	2.93	8.4	2.1	7.7	19	0.6	1.0	0.4	30	0.19	0.045	27
1993656	Soil	4.6	46.7	25.4	114	0.1	32.2	13.0	173	3.78	7.4	2.2	7.7	18	0.2	0.6	0.4	16	0.08	0.033	10
1993657	Soil	3.9	56.2	34.8	105	0.4	24.2	8.0	134	2.92	10.7	2.1	9.2	116	0.2	1.7	0.4	14	0.04	0.089	9
1993658	Soil	2.4	23.9	21.3	61	0.3	15.2	5.8	174	2.23	9.5	5.7	1.2	19	0.2	1.0	0.3	35	0.09	0.065	12
1993659	Soil	2.6	29.6	26.9	71	0.2	17.9	7.0	266	2.32	8.6	1.3	0.8	25	0.2	1.1	0.4	29	0.06	0.073	9
1993660	Soil	15.1	92.2	31.4	115	0.9	22.8	6.4	211	3.55	22.5	3.0	7.7	76	0.5	4.4	0.4	31	0.19	0.095	10
1993661	Soil	1.5	24.5	13.8	60	0.2	19.8	8.0	327	2.22	10.4	3.6	3.4	23	0.2	1.0	0.2	34	0.16	0.063	14
1993662	Soil	1.3	21.3	11.5	55	0.1	14.0	5.9	263	1.95	10.1	3.6	0.9	15	0.2	0.8	0.2	45	0.13	0.074	15
1993663	Soil	2.3	44.8	15.0	66	0.1	24.0	16.2	1083	2.66	10.6	5.6	2.1	26	0.3	1.1	0.2	48	0.22	0.077	17
1993664	Soil	0.8	20.6	7.3	54	<0.1	17.1	6.6	293	1.81	8.4	6.3	2.2	14	0.2	0.8	0.2	36	0.16	0.063	15
1993665	Soil	1.1	20.2	8.1	46	<0.1	17.3	6.7	369	1.79	7.8	5.4	3.3	14	0.1	0.8	0.1	35	0.15	0.061	16
1993666	Soil	1.5	22.9	9.4	50	<0.1	16.4	7.3	404	1.97	9.3	3.7	1.9	21	0.1	0.8	0.2	41	0.19	0.062	17
1993667	Soil	8.7	53.5	21.6	20	0.9	6.7	1.8	260	3.43	24.4	11.8	1.8	92	<0.1	3.5	0.2	86	0.07	0.042	12
1993668	Soil	4.3	42.7	15.1	50	0.4	16.6	7.0	565	2.96	20.6	7.4	1.5	62	0.2	1.9	0.2	64	0.17	0.068	14
1993669	Soil	2.4	47.4	14.7	61	0.2	21.1	7.7	544	2.54	12.0	7.4	3.7	33	0.2	1.5	0.2	44	0.20	0.090	17
1993670	Soil	1.4	31.0	9.1	62	0.2	18.5	6.8	402	1.98	7.5	9.2	3.4	22	0.2	1.0	0.2	41	0.19	0.065	16
1993671	Soil	2.2	33.3	25.6	158	0.7	38.0	25.5	974	2.67	10.6	3.9	2.0	49	1.3	1.4	0.8	78	0.30	0.091	15
1993672	Soil	2.4	39.5	51.4	350	0.7	62.1	30.2	1072	3.23	12.9	3.4	2.0	90	3.8	1.7	1.0	83	0.53	0.106	17
1993673	Soil	2.8	39.6	16.9	127	0.4	31.0	9.3	243	3.57	13.7	28.7	4.3	54	0.9	2.3	0.6	72	0.21	0.104	16
1993674	Soil	3.1	87.0	25.4	232	0.3	40.5	10.0	230	8.01	35.0	4.8	3.7	78	1.9	1.6	0.5	56	0.25	0.118	12
1993675	Soil	2.1	43.4	13.4	108	0.2	26.8	8.3	208	3.34	15.2	4.5	4.7	64	1.1	1.5	0.4	65	0.37	0.109	17
1993676	Soil	3.0	41.6	14.4	96	0.6	27.4	10.8	268	2.97	12.8	11.3	3.2	56	0.9	1.7	0.7	79	0.26	0.100	17

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	Method	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201
	Analyte	Cr	Mg	Ba	Ti	B	Al	Na	K	W	Hg	Sc	Tl	S	Ga	Se	Te
	Unit	ppm	%	ppm	%	ppm	%	%	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm
	MDL	1	0.01	1	0.001	1	0.01	0.001	0.01	0.1	0.01	0.1	0.1	0.05	1	0.5	0.2
1993581	Soil	29	0.41	188	0.015	2	1.75	0.005	0.08	0.2	0.05	2.8	0.2	<0.05	5	0.5	<0.2
1993582	Soil	21	0.27	114	0.022	1	1.13	0.004	0.05	0.1	0.04	1.8	0.1	<0.05	4	<0.5	<0.2
1993583	Soil	18	0.29	200	0.019	2	0.93	0.004	0.06	0.1	0.07	2.9	0.1	<0.05	3	<0.5	<0.2
1993584	Soil	25	0.39	191	0.025	1	1.29	0.006	0.05	0.2	0.04	3.5	<0.1	<0.05	3	<0.5	<0.2
1993651	Soil	14	0.22	91	0.013	<1	0.68	0.004	0.03	<0.1	0.20	2.1	<0.1	<0.05	2	<0.5	<0.2
1993652	Soil	19	0.32	138	0.028	<1	0.87	0.005	0.05	0.1	0.19	2.5	<0.1	<0.05	3	<0.5	<0.2
1993653	Soil	23	0.33	128	0.013	2	1.16	0.005	0.04	<0.1	0.05	3.1	<0.1	<0.05	3	<0.5	<0.2
1993654	Soil	27	0.46	222	0.028	1	1.16	0.006	0.04	<0.1	0.05	4.5	<0.1	<0.05	4	<0.5	<0.2
1993655	Soil	19	0.32	226	0.014	1	0.98	0.006	0.05	<0.1	0.04	3.9	<0.1	<0.05	3	0.9	<0.2
1993656	Soil	12	0.11	125	0.003	1	0.60	0.004	0.04	<0.1	0.05	3.1	<0.1	<0.05	2	1.0	<0.2
1993657	Soil	13	0.19	137	0.002	<1	0.79	0.004	0.05	<0.1	0.12	2.5	0.3	<0.05	2	1.9	<0.2
1993658	Soil	21	0.29	125	0.010	<1	1.11	0.006	0.05	0.2	0.09	1.6	0.2	<0.05	3	0.6	<0.2
1993659	Soil	16	0.16	76	0.008	2	0.82	0.008	0.05	<0.1	0.08	1.3	0.2	<0.05	3	0.8	<0.2
1993660	Soil	19	0.23	232	0.003	1	0.76	0.008	0.07	<0.1	0.26	3.1	0.4	0.06	3	3.4	<0.2
1993661	Soil	20	0.33	198	0.019	1	1.04	0.005	0.04	0.2	0.08	2.8	0.2	<0.05	3	<0.5	<0.2
1993662	Soil	23	0.32	142	0.018	1	1.19	0.005	0.04	0.2	0.07	1.5	0.2	<0.05	4	<0.5	<0.2
1993663	Soil	24	0.40	238	0.036	2	1.16	0.007	0.04	0.2	0.06	3.4	0.1	<0.05	4	<0.5	<0.2
1993664	Soil	20	0.33	166	0.030	<1	1.07	0.005	0.04	0.2	0.04	2.5	<0.1	<0.05	3	<0.5	<0.2
1993665	Soil	19	0.33	153	0.033	1	0.97	0.005	0.04	0.2	0.06	2.6	<0.1	<0.05	3	0.6	<0.2
1993666	Soil	20	0.33	220	0.029	1	1.01	0.006	0.05	0.2	0.05	2.3	0.1	<0.05	3	0.7	<0.2
1993667	Soil	10	0.05	225	0.009	2	0.22	0.009	0.36	<0.1	1.01	1.1	1.8	0.92	1	2.3	<0.2
1993668	Soil	20	0.29	398	0.026	2	0.84	0.007	0.17	0.2	0.74	2.3	0.7	0.31	3	1.4	<0.2
1993669	Soil	22	0.33	212	0.033	2	0.97	0.007	0.05	0.2	0.16	2.7	0.1	<0.05	3	1.2	<0.2
1993670	Soil	24	0.38	195	0.035	<1	1.08	0.006	0.05	0.2	0.15	3.2	0.1	<0.05	4	0.6	<0.2
1993671	Soil	35	0.46	357	0.052	2	2.22	0.013	0.08	0.2	0.06	3.7	0.2	<0.05	6	0.8	<0.2
1993672	Soil	36	0.46	416	0.057	3	2.47	0.017	0.10	0.2	0.06	4.4	0.2	<0.05	7	0.7	<0.2
1993673	Soil	29	0.42	258	0.053	<1	1.43	0.018	0.07	0.6	0.04	3.4	0.2	<0.05	4	1.1	<0.2
1993674	Soil	27	0.42	165	0.041	<1	1.55	0.021	0.07	<0.1	0.02	3.5	0.1	0.06	4	1.7	<0.2
1993675	Soil	29	0.44	266	0.060	<1	1.36	0.022	0.08	0.3	0.03	3.6	0.1	<0.05	4	1.0	<0.2
1993676	Soil	32	0.44	429	0.055	1	1.73	0.020	0.07	0.3	0.04	4.4	0.2	0.06	5	1.4	<0.2

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	Method	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201
	Analyte	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	Au	Th	Sr	Cd	Sb	Bi	V	Ca	P	La
	Unit	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppb	ppm	ppm	ppm	ppm	ppm	ppm	%	%	ppm
	MDL	0.1	0.1	0.1	1	0.1	0.1	0.1	1	0.01	0.5	0.5	0.1	1	0.1	0.1	0.1	2	0.01	0.001	1
1993677	Soil	3.5	62.0	14.1	78	0.3	29.9	9.6	191	6.39	14.9	6.6	3.4	120	0.6	1.9	0.5	74	0.17	0.156	13
1993678	Soil	4.4	84.2	20.3	106	0.3	35.5	17.0	231	4.88	20.3	13.8	4.1	87	1.1	2.9	1.4	95	0.26	0.138	17
1993679	Soil	5.1	68.7	19.0	115	0.3	33.3	25.2	315	4.80	19.6	12.8	4.6	84	1.2	2.8	0.6	86	0.20	0.136	17
1993680	Soil	1.8	39.5	12.6	84	0.1	30.4	11.4	304	3.00	14.3	21.3	3.8	30	0.7	1.3	0.3	71	0.21	0.100	20
1993681	Soil	3.7	56.4	17.4	107	0.2	30.6	12.7	303	4.33	72.0	9.7	4.2	69	1.0	2.4	1.1	86	0.26	0.115	15
1993682	Soil	2.8	40.1	12.9	84	0.3	29.2	10.9	244	3.14	12.4	4.9	3.2	43	0.8	1.5	0.4	74	0.25	0.097	17
1993683	Soil	1.8	41.4	11.8	85	0.2	27.0	16.1	399	2.36	9.6	6.8	2.1	25	0.7	0.9	0.3	65	0.16	0.079	16
1993684	Soil	1.9	32.9	11.2	75	0.2	24.3	10.5	249	2.71	9.9	10.8	2.7	30	0.7	1.2	0.3	68	0.20	0.083	18
1993685	Soil	5.2	158.9	71.6	213	0.2	70.9	22.1	369	6.24	18.2	9.2	23.0	37	0.7	1.6	0.4	77	0.26	0.161	22
1993686	Soil	1.5	31.7	15.3	92	0.1	31.2	17.3	368	2.52	16.2	5.0	5.0	30	0.8	1.3	0.3	52	0.19	0.087	15
1993687	Soil	4.1	139.6	754.0	341	1.5	39.3	18.1	362	5.05	45.9	9.8	10.6	36	1.6	5.9	3.4	69	0.19	0.117	30
1993688	Soil	2.3	76.4	46.6	155	0.3	59.5	25.9	407	3.60	164.4	36.0	13.9	48	0.9	3.2	0.6	50	0.20	0.109	23
1993689	Soil	2.2	36.7	16.5	92	0.5	26.2	20.0	355	2.52	12.4	5.0	2.1	24	0.9	1.1	0.6	60	0.15	0.092	15
1993690	Soil	2.2	37.9	24.1	119	0.2	32.7	14.8	377	3.29	72.1	4.8	7.5	54	0.7	1.9	1.3	72	0.29	0.105	30
1993691	Soil	1.5	33.8	14.8	155	0.2	54.3	29.3	388	2.37	28.6	5.5	6.5	42	0.8	1.5	0.7	46	0.26	0.085	23
1993692	Soil	1.9	28.9	14.6	107	0.2	25.6	9.5	239	2.41	28.9	4.8	5.1	37	0.6	1.1	0.9	72	0.28	0.083	23
1993693	Soil	1.8	50.6	9.1	74	0.1	30.2	9.6	180	4.62	24.5	1.9	4.0	68	0.5	1.1	0.9	150	0.25	0.114	19
1993694	Soil	2.0	38.7	10.6	95	0.1	31.5	13.4	303	3.81	17.2	2.6	5.4	64	0.4	1.1	0.6	97	0.32	0.109	20
1993695	Soil	1.4	25.0	10.8	80	0.1	26.8	10.7	282	2.73	13.5	3.4	5.9	40	0.3	0.9	0.4	68	0.36	0.093	21
1993696	Soil	3.1	37.2	9.3	97	0.1	25.9	11.1	258	3.81	13.1	5.0	6.1	73	0.6	1.0	0.5	72	0.39	0.112	21
1993697	Soil	2.8	46.4	9.7	120	0.2	34.5	12.6	370	3.36	9.9	4.3	5.8	62	0.8	1.0	0.5	69	0.42	0.111	21
1993698	Soil	2.5	30.3	7.7	80	0.2	27.4	10.4	235	2.76	9.0	1.8	4.1	39	0.4	0.8	0.3	80	0.29	0.073	17
1993699	Soil	6.5	53.7	7.7	143	0.3	48.5	18.7	389	4.44	11.4	2.4	3.5	66	0.8	1.5	0.3	141	0.28	0.103	17
1993700	Soil	2.7	45.9	9.0	99	0.2	33.6	12.5	284	3.14	11.2	1.1	6.5	52	0.7	1.1	0.3	101	0.37	0.082	21
1993601	Soil	1.5	23.2	9.8	56	0.2	15.2	6.1	262	2.18	10.4	11.4	0.4	13	0.4	1.0	0.2	45	0.11	0.077	13
1993602	Soil	1.6	20.9	9.4	48	<0.1	14.4	5.4	230	2.15	9.1	5.5	0.7	14	0.3	1.1	0.2	47	0.11	0.078	15
1993603	Soil	2.0	34.8	10.5	58	0.2	16.7	7.3	650	2.73	11.4	2.7	0.6	18	0.8	1.0	0.2	48	0.13	0.106	14
1993604	Soil	1.2	16.6	8.4	66	<0.1	18.0	8.5	343	2.08	9.2	2.0	1.2	15	0.4	0.7	0.2	42	0.16	0.072	14
1993605	Soil	0.9	19.4	7.9	52	<0.1	17.8	7.1	313	1.87	8.2	2.4	2.7	17	0.2	0.7	0.1	39	0.19	0.051	16
1993606	Soil	1.1	23.0	10.1	79	0.1	21.6	8.0	294	2.14	10.8	1.4	2.9	17	0.5	0.9	0.2	43	0.18	0.074	20

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	Analyte	Cr	Mg	Ba	Ti	B	Al	Na	K	W	Hg	Sc	Tl	S	Ga	Se	Te
	Unit	ppm	%	ppm	%	ppm	%	%	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm
	MDL	1	0.01	1	0.001	1	0.01	0.001	0.01	0.1	0.01	0.1	0.1	0.05	1	0.5	0.2
1993677	Soil	28	0.37	273	0.056	<1	2.42	0.084	0.10	0.2	0.02	4.8	0.2	0.58	6	2.2	<0.2
1993678	Soil	34	0.41	456	0.075	<1	1.70	0.043	0.10	0.3	0.03	5.7	0.2	0.19	5	1.6	<0.2
1993679	Soil	31	0.43	459	0.057	<1	1.55	0.053	0.08	0.4	0.03	5.3	0.2	0.20	5	1.4	<0.2
1993680	Soil	31	0.45	356	0.057	1	1.61	0.016	0.07	0.6	0.07	3.8	0.2	<0.05	4	0.5	<0.2
1993681	Soil	32	0.45	353	0.071	1	1.50	0.046	0.10	0.3	0.03	4.6	0.2	0.15	5	1.8	<0.2
1993682	Soil	30	0.44	421	0.058	1	1.40	0.023	0.10	0.4	0.04	3.8	0.2	<0.05	4	1.3	<0.2
1993683	Soil	29	0.45	363	0.057	1	1.70	0.014	0.08	0.3	0.03	3.8	0.2	<0.05	5	0.9	<0.2
1993684	Soil	28	0.40	392	0.052	1	1.58	0.016	0.06	0.4	0.05	3.4	0.1	<0.05	4	0.7	<0.2
1993685	Soil	47	0.53	764	0.102	<1	2.59	0.008	0.22	0.9	0.01	11.2	0.2	<0.05	7	1.6	<0.2
1993686	Soil	25	0.41	251	0.057	1	1.43	0.011	0.07	0.4	0.03	3.1	0.1	<0.05	4	0.6	<0.2
1993687	Soil	38	0.46	520	0.056	1	1.91	0.011	0.11	0.5	0.05	6.3	0.2	<0.05	5	1.6	<0.2
1993688	Soil	27	0.46	423	0.066	2	2.17	0.011	0.10	1.2	0.02	4.8	0.2	<0.05	5	1.5	<0.2
1993689	Soil	26	0.40	234	0.042	2	1.97	0.009	0.06	0.4	0.05	3.0	0.1	<0.05	5	0.8	<0.2
1993690	Soil	32	0.50	303	0.083	2	1.53	0.014	0.11	0.8	0.03	4.3	0.2	<0.05	5	0.6	<0.2
1993691	Soil	23	0.39	227	0.054	1	1.30	0.011	0.09	0.4	0.02	3.0	0.2	<0.05	4	0.6	<0.2
1993692	Soil	31	0.45	250	0.068	2	1.44	0.010	0.08	0.7	0.04	3.2	0.2	<0.05	4	0.6	<0.2
1993693	Soil	79	0.84	659	0.153	2	1.86	0.048	0.30	0.2	0.02	9.2	0.3	0.19	7	1.2	<0.2
1993694	Soil	41	0.59	434	0.119	2	1.74	0.022	0.20	0.5	0.03	5.0	0.2	<0.05	6	0.8	<0.2
1993695	Soil	36	0.54	373	0.111	2	1.51	0.013	0.13	0.8	0.03	3.9	0.2	<0.05	5	0.6	<0.2
1993696	Soil	34	0.55	485	0.107	2	1.59	0.024	0.16	0.8	0.02	4.7	0.2	<0.05	5	0.9	<0.2
1993697	Soil	28	0.46	324	0.082	2	1.30	0.020	0.13	0.7	0.04	4.2	0.2	<0.05	4	0.9	<0.2
1993698	Soil	34	0.56	423	0.098	13	1.70	0.013	0.10	0.3	0.02	4.2	0.2	<0.05	5	0.7	<0.2
1993699	Soil	46	0.66	756	0.136	1	2.43	0.022	0.14	0.2	0.03	7.1	0.2	0.10	7	1.1	<0.2
1993700	Soil	41	0.64	548	0.130	1	1.66	0.017	0.15	0.3	0.03	6.0	0.3	<0.05	5	<0.5	<0.2
1993601	Soil	23	0.29	151	0.015	1	1.19	0.004	0.04	0.1	0.17	1.2	0.2	<0.05	4	0.8	<0.2
1993602	Soil	24	0.32	155	0.015	1	1.29	0.006	0.04	0.2	0.16	0.9	0.2	<0.05	4	<0.5	<0.2
1993603	Soil	26	0.30	233	0.016	2	1.36	0.005	0.05	0.1	0.13	1.3	0.2	<0.05	4	0.6	<0.2
1993604	Soil	23	0.36	215	0.025	1	1.16	0.006	0.04	0.2	0.05	2.0	<0.1	<0.05	4	0.5	<0.2
1993605	Soil	21	0.37	242	0.030	2	0.97	0.010	0.04	0.3	0.04	2.4	<0.1	<0.05	3	<0.5	<0.2
1993606	Soil	26	0.42	263	0.028	1	1.33	0.006	0.05	0.2	0.07	3.4	0.1	<0.05	4	<0.5	<0.2

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Project: None Given
Report Date: September 23, 2017

CERTIFICATE OF ANALYSIS WHI17000813.1

	Method	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201
	Analyte	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	Au	Th	Sr	Cd	Sb	Bi	V	Ca	P	La
	Unit	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppb	ppm	ppm	ppm	ppm	ppm	ppm	%	%	ppm
	MDL	0.1	0.1	0.1	1	0.1	0.1	0.1	1	0.01	0.5	0.5	0.1	1	0.1	0.1	0.1	2	0.01	0.001	1
1993607	Soil	1.2	22.0	12.9	62	<0.1	18.7	5.9	317	2.11	15.4	4.7	0.5	16	0.2	1.3	0.2	47	0.11	0.071	18
1993608	Soil	1.1	19.7	9.0	53	0.1	15.1	6.2	465	1.91	10.0	2.4	0.9	13	0.2	1.1	0.2	39	0.10	0.064	15
1993609	Soil	1.1	18.8	10.1	59	<0.1	17.6	6.8	395	2.20	14.0	1.3	1.3	12	0.2	1.7	0.2	37	0.10	0.052	19
1993610	Soil	0.8	19.6	7.9	55	<0.1	17.9	6.8	275	1.84	9.8	1.4	1.8	12	0.2	0.8	0.2	37	0.15	0.060	16

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CERTIFICATE OF ANALYSIS WHI17000813.1

		Method	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201
		Analyte	Cr	Mg	Ba	Ti	B	Al	Na	K	W	Hg	Sc	Tl	S	Ga	Se	Te
		Unit	ppm	%	ppm	%	ppm	%	%	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm
		MDL	1	0.01	1	0.001	1	0.01	0.001	0.01	0.1	0.01	0.1	0.1	0.05	1	0.5	0.2
1993607	Soil		25	0.34	145	0.014	2	1.18	0.005	0.04	0.2	0.08	1.2	0.1	<0.05	4	<0.5	<0.2
1993608	Soil		22	0.31	163	0.018	1	1.06	0.005	0.04	0.2	0.06	1.5	<0.1	<0.05	3	<0.5	<0.2
1993609	Soil		21	0.31	138	0.020	1	1.04	0.005	0.04	0.2	0.07	2.1	0.1	<0.05	3	<0.5	<0.2
1993610	Soil		22	0.36	157	0.027	<1	1.11	0.006	0.04	0.2	0.04	2.3	<0.1	<0.05	3	<0.5	<0.2

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Project: None Given

Report Date: September 23, 2017

QUALITY CONTROL REPORT WHI17000813.1

	Method	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201
	Analyte	**Mo**	**Cu**	**Pb**	**Zn**	**Ag**	**Ni**	**Co**	**Mn**	**Fe**	**As**	**Au**	**Th**	**Sr**	**Cd**	**Sb**	**Bi**	**V**	**Ca**	**P**	**La**
	Unit	**ppm**	**ppm**	**ppm**	**ppm**	**ppm**	**ppm**	**ppm**	**ppm**	**%**	**ppm**	**ppb**	**ppm**	**ppm**	**ppm**	**ppm**	**ppm**	**ppm**	**%**	**%**	**ppm**
	MDL	**0.1**	**0.1**	**0.1**	**1**	**0.1**	**0.1**	**0.1**	**1**	**0.01**	**0.5**	**0.5**	**0.1**	**1**	**0.1**	**0.1**	**0.1**	**2**	**0.01**	**0.001**	**1**
Pulp Duplicates																					
1993568	Soil	0.5	19.4	7.7	38	<0.1	14.5	6.3	191	1.69	9.0	2.8	1.5	12	<0.1	0.5	0.1	32	0.13	0.051	17
REP 1993568	QC	0.5	19.3	7.6	39	<0.1	14.6	6.5	190	1.70	8.6	4.0	1.4	12	<0.1	0.6	0.1	32	0.14	0.049	17
1993670	Soil	1.4	31.0	9.1	62	0.2	18.5	6.8	402	1.98	7.5	9.2	3.4	22	0.2	1.0	0.2	41	0.19	0.065	16
REP 1993670	QC	1.4	31.8	9.3	65	0.2	18.8	6.9	401	1.93	7.5	2.4	3.4	22	0.2	0.9	0.2	42	0.19	0.068	16
1993699	Soil	6.5	53.7	7.7	143	0.3	48.5	18.7	389	4.44	11.4	2.4	3.5	66	0.8	1.5	0.3	141	0.28	0.103	17
REP 1993699	QC	6.5	51.8	7.7	143	0.3	49.3	18.3	397	4.29	11.0	1.7	3.6	65	0.8	1.4	0.3	137	0.28	0.101	17
Reference Materials																					
STD DS11	Standard	15.0	155.6	138.6	334	1.7	81.6	13.8	1000	3.08	42.4	100.4	7.7	68	2.3	9.4	11.9	52	1.03	0.068	20
STD DS11	Standard	14.1	152.8	135.1	333	1.6	78.0	13.7	995	3.05	40.1	61.2	7.3	62	2.2	9.3	11.5	52	0.99	0.068	19
STD DS11	Standard	13.6	153.0	134.2	341	1.6	77.9	13.4	1000	3.03	40.3	126.4	7.1	64	2.4	8.2	11.5	48	1.01	0.069	18
STD OXC129	Standard	1.4	28.9	6.0	41	<0.1	80.7	20.1	416	3.00	0.7	191.7	1.7	185	<0.1	<0.1	<0.1	55	0.67	0.102	12
STD OXC129	Standard	1.3	26.5	6.0	41	<0.1	79.9	20.7	406	2.85	<0.5	189.8	1.7	172	<0.1	<0.1	<0.1	53	0.64	0.099	13
STD OXC129	Standard	1.3	28.1	6.4	42	<0.1	84.2	21.8	424	3.11	0.6	205.2	1.8	175	<0.1	<0.1	<0.1	57	0.66	0.100	13
STD OXC129 Expected		1.3	28	6.3	42.9		79.5	20.3	421	3.065	0.6	195	1.9					51	0.665	0.102	13
STD DS11 Expected		14.6	156	138	345	1.71	81.9	14.2	1055	3.2082	42.8	79	7.65	67.3	2.37	8.74	12.2	50	1.063	0.0701	18.6
BLK	Blank	<0.1	<0.1	<0.1	<1	<0.1	<0.1	<0.1	<1	<0.01	<0.5	<0.5	<0.1	<1	<0.1	<0.1	<0.1	<2	<0.01	<0.001	<1
BLK	Blank	<0.1	<0.1	<0.1	<1	<0.1	<0.1	<0.1	<1	<0.01	<0.5	<0.5	<0.1	<1	<0.1	<0.1	<0.1	<2	<0.01	<0.001	<1
BLK	Blank	<0.1	<0.1	<0.1	<1	<0.1	<0.1	<0.1	<1	<0.01	<0.5	<0.5	<0.1	<1	<0.1	<0.1	<0.1	<2	<0.01	<0.001	<1

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Project: None Given
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QUALITY CONTROL REPORT WHI17000813.1

	Method	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201
	Analyte	Cr	Mg	Ba	Ti	B	Al	Na	K	W	Hg	Sc	Tl	S	Ga	Se	Te
	Unit	ppm	%	ppm	%	ppm	%	%	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm
	MDL	1	0.01	1	0.001	1	0.01	0.001	0.01	0.1	0.01	0.1	0.1	0.05	1	0.5	0.2
Pulp Duplicates																	
1993568	Soil	18	0.30	150	0.025	<1	0.92	0.005	0.03	0.1	0.04	2.3	<0.1	<0.05	3	<0.5	<0.2
REP 1993568	QC	18	0.31	150	0.025	<1	0.95	0.005	0.03	0.1	0.04	2.2	<0.1	<0.05	3	<0.5	<0.2
1993670	Soil	24	0.38	195	0.035	<1	1.08	0.006	0.05	0.2	0.15	3.2	0.1	<0.05	4	0.6	<0.2
REP 1993670	QC	25	0.40	195	0.035	2	1.14	0.007	0.05	0.2	0.16	3.3	0.1	<0.05	3	<0.5	<0.2
1993699	Soil	46	0.66	756	0.136	1	2.43	0.022	0.14	0.2	0.03	7.1	0.2	0.10	7	1.1	<0.2
REP 1993699	QC	46	0.61	766	0.135	1	2.28	0.022	0.13	0.2	0.02	7.4	0.2	0.06	7	1.2	<0.2
Reference Materials																	
STD DS11	Standard	60	0.86	371	0.095	7	1.17	0.073	0.36	3.1	0.25	3.2	4.8	0.22	5	2.8	4.4
STD DS11	Standard	60	0.81	334	0.093	6	1.05	0.066	0.36	2.9	0.26	3.1	4.7	0.25	4	2.0	4.8
STD DS11	Standard	59	0.78	352	0.092	8	1.12	0.075	0.37	3.0	0.24	3.1	4.6	0.25	5	2.3	4.7
STD OXC129	Standard	53	1.56	48	0.407	1	1.54	0.634	0.34	<0.1	<0.01	0.9	<0.1	<0.05	5	<0.5	<0.2
STD OXC129	Standard	52	1.51	49	0.392	1	1.52	0.547	0.32	<0.1	<0.01	0.7	<0.1	<0.05	5	<0.5	<0.2
STD OXC129	Standard	56	1.57	48	0.419	2	1.53	0.572	0.37	<0.1	<0.01	1.0	<0.1	<0.05	5	<0.5	<0.2
STD OXC129 Expected		52	1.545	50	0.4	1	1.58	0.6	0.37			1.1			5.6		
STD DS11 Expected		61.5	0.85	385	0.0976		1.1795	0.0762	0.4	2.9	0.3	3.4	4.9	0.2835	5.1	1.9	4.56
BLK	Blank	<1	<0.01	<1	<0.001	<1	<0.01	<0.001	<0.01	<0.1	<0.01	<0.1	<0.1	<0.05	<1	<0.5	<0.2
BLK	Blank	<1	<0.01	<1	<0.001	<1	<0.01	<0.001	<0.01	<0.1	<0.01	<0.1	<0.1	<0.05	<1	<0.5	<0.2
BLK	Blank	<1	<0.01	<1	<0.001	<1	<0.01	<0.001	<0.01	<0.1	<0.01	<0.1	<0.1	<0.05	<1	<0.5	<0.2