Banyan Gold Corp.

2015 TRENCH AND GEOCHEMICAL REPORT ON THE HYLAND SOUTH PROJECT

YMEP# 15-027

Located in the Watson Lake Mining District
NTS 095D 05 and 12
60.501° N Latitude; 127.851° W Longitude

-Prepared for-

Banyan Gold Corp.

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1.0 SUMMARY

Hyland Gold is an advanced gold prospect consisting of 927 quartz mineral claims totaling 18,620 hectares located approximately 70 kilometres northeast of Watson Lake, in extreme Southeastern Yukon. The property is wholly owned by Banyan Gold Corp.

Work on and around the property has been ongoing since the late 1800's however most work prior to the early 1980's was focused on base metal mineralization. The potential for gold mineralization was first recognized by 1981 when anomalous arsenic-bismuth-gold soil geochemistry was discovered at the Main Zone and the CUZ anomaly areas. Ensuing exploration through the 1980's, 1990's and into the early 2000's consisted of extensive geochemical soil sampling, staged geophysical surveys (airborne and ground-based), diamond drilling, reverse circulation drilling and bulldozer trenching.

Historically, two areas, the Main Zone and the CUZ anomaly, have been the focus of most exploration to date. The Main zone consists of a ~3.2 km long north trending zone of anomalous gold, arsenic and bismuth in soil. Diamond drilling has encountered gold mineralization in drill core in both an oxide and sulphide facies. The CUZ Anomaly is located 4 km south of the Main Zone and is defined by a 700 m by 400 m soil geochemical anomaly that has been tested by limited diamond drilling.

Sax and Carne (1990) reported that "the oxidized core of the Main Zone is estimated to contain a resource of about 3.2 million tonnes grading 1.1 g/t gold", and this estimate gives a general indication of the amount of oxidized mineralized material defined thus far in the Main Zone.

In 2012, and based on 2 seasons (2010-2011) of diamond drilling by Argus Metals Corp., a National Instrument ("NI") 43-101 compliant resource estimate was completed on the Main Zone of the Hyland Gold Property. Argus reported an Inferred Mineral Resource, at a 0.6 g/t gold equivalent ("AuEq") of 12,503,994 tonnes containing 361,692 ounces gold at 0.9 g/t and 2,248,948 ounces silver at 5.59 g/t. (Gray and Armitage, 2012).

In 2011, Argus Metals' diamond drilling program resulted in the first ever *in situ* gold mineralization discovery at the CUZ Zone. DDH HY-12-37 returned 4.5 m grading 1.93 g/t gold from 25.9 to 30.4 m and 4.5 m grading 0.65 g/t gold from 10.5 m to 15 m in the CUZ Zone discovery hole. Drillhole HY-11-36, 6 m grading 1.38 g/t gold from 9.0 to 15.0 m and 1.5 m grading 1.52 g/t gold from 25.50 m to 27.0 m located 80m northwest of discovery hole HY-11-36. Drillhole HY-11-38 with 3.6 m grading 1.12 g/t gold from 16.4 to 20.0 m, located 240m northwest of discovery hole HY-11-36. These three drill holed extend CUZ Zone mineralization over 240 of east-west strike in a previously defined as a soil anomaly.

Gold mineralization discovered at CUZ Zone during the 2011 drilling program has demonstrated mineralization continuity over 800m on a West-Northwest trend and remains open at both ends and down-dip. This gold mineralization has been interpreted to be distinct from the Main Zone Gold mineralization as there is a significantly lower silver component than the Main Zone. The CUZ Zone mineralization therefore is interpreted to represent a secondary (cross-cutting) structurally hosted mineralized component of the Hyland Property and re-affirms Banyan's interpretation that these secondary structures (and their intersections with the dominant north-south Quartz Lake Lineament) may offer important exploration targets for future work on the Property.

Coincident with Argus Metals 2011 Main Zone focused diamond drilling program, Argus Metals conducted a suite of ridge and spur soil geochemical sampling programs totaling 1,754 soil sample (and complementary watershed silt sediment sampling program – totaling 129 samples) on the recently staked (Fall-Winter 2010) Hyland Extension Claims. These Hyland Extension claims were staked to target gold mineralization targets distal to the Main Zone and related to cross-cutting (secondary) East-West structural intersections with the main North-South Quartz Lake Lineament as defined from a detailed regional geochemical stream sampling analysis (consisting of RGS + project proprietary silt sample data). These heavily under-explored portions of the claim package are prospective for discoveries of gold +/- silver mineralization, and following up on the defined ridge/spur and watershed gold/arsenic geochemical anomalies from the 2011 program was the main focus of Banyan's 2013-2015 exploration programs.

Banyan's 2013 geochemical exploration program consisted of four detailed soil grids, following up on defined ridge and spur anomalies and two ridge and spur soil sampling program designed to follow up on geochemically anomalous silt samples. Each of these grids and ridge and spur programs was successful in delineating and expanding historic gold-in-soils anomalies and has in particular, resulted in the discovery of an open and coincident gold/arsenic-in-soils anomaly designated as the Montrose Ridge Zone.

Banyan's 2014 geochemical sampling program was designed to extend the open 2013 Montrose Ridge soils anomaly in all directions as well as in-fill the areas between the Cuz South gold/arsenic-in-soils geochemical anomaly. The project also concentrated on rock sampling with the soils program. The Program was successful in filling the unexplored areas between Montrose Ridge and Cuz South and moreover, extending and further defining the 2013 anomalous gold/arsenic-in-soils anomalies.

The 2015 Hyland Program represented the first ever heavy equipment supported exploration program Banyan has undertaken on the Project, and the first time since the early 1990's excavators and bulldozers were utilized on the Property. The successful March 2015 winter road mobilization of a D-6 Cat and PCS200 Excavator greatly enhanced the 2015 program by affording access construction (3.2 km) and targeted trench-based sampling (700m) of the Montrose Ridge Anomaly.

Preceding, and co-incident with, Montrose access construction, a systematic, XRF analysis soil sampling program (301 samples collected and analyzed) was conducted on the Montrose Ridge gold/arsenic-in-soils anomaly. This grid-based soil sampling program served to confirm XRF analyses effectiveness as well as in-fill and extend the 2013/14 Montrose Ridge anomaly. It was quickly determined that the XRF analyses of Montrose soil samples reported comparable As-in-soils results as 2013/14 chemical analysis; and additionally that Bi was a highly applicable pathfinder element for the Montrose Ridge Gold-In-soils anomaly.

The 2015 XRF soils analytical work produced a strong 1.4 km long Bi/As in soils anomaly centred on the 2013/14 identified Au/As-in-soils anomaly at Montrose Ridge.

Subsequent to the completion and on-site analysis of the soil sample data from Montrose Ridge Zone, access construction and trench locations were determined and marked in the field; and finally excavated with the PCS200 Excavator. At the 2015 program conclusion, approximately 700m of trenches in 5 trenches were constructed along a 380 m strike length of the Montrose Ridge Soil anomaly (187 total chip and rock samples collected). The 2015 Montrose Ridge trenches were designed to cross-cut interpreted strike of the controlling structures as closely as possible. In all cases the trenches remain open in all directions with potential for hosting gold-mineralized structures.

Montrose Trench 2015 assay highlights include <u>6m of 4.4 g/t Au from 0-6m</u> in Trench MT-15-01 including <u>2m of 13.1 g/t Au from 4-6m.</u> Trench MT-15-01 also returned <u>24 m of 0.47 g/t Au from 18 to 42m</u>, including <u>6m of 1.3 g/t Au from 36-42m.</u> Trench MT-15-01 was 42 m long, however only 30m were sampled due to overburden conditions from 6m to 18m. Of the 187 samples collected and analyzed as part of the 2015 trench program, assays ranged from trace to 13.1 g/t Au and averaged 0.19 g/t Au. Selected chip and channel samples from the other trenches completed included 2.25 g/t Au, 1.35 g/t Au, 2.9 g/t Au and 1.3 g/t Au.

This, the first detailed rock sampling program at Montrose established a lack of a silver association with the Montrose Ridge gold mineralization. This is similar to the Cuz Zone, 2.5 km to the South of Montrose and fits with management's interpretation that both Cuz and Montrose represent a separate mineralized system from the Hyland Main Zone system, where an approximate 1:4 gold-silver ratio exits. This definition of repeated, multi-phased gold mineralization events on the Hyland Project further builds out the District-Scale gold system Banyan is working to demonstrate.

As previously demonstrated at the Hyland Project, soils geochemistry continues to be highly useful in delineating areas of potential gold mineralization, particularly with respect the As-in-soils element analysis.

In specific, Montrose Ridge, which returned anomalous gold/arsenic-in-soils point data from a 2011 ridge and spur traverse was identified as highly anomalous in Gold and Arsenic from the 2013 program and further expanded from the 2014 program. This area represents a new, high priority target for follow-up exploration and more detailed mapping and sampling. This newly identified area is located ~6.5km south of the Main Zone and extends from CUZ Zone, with the most intriguing soils responses developing from ~2km south of the Cuz Zone.

Hyland Gold's regional potential, particularly along the Quartz Lake Lineament, has begun to be tested by the last three season's soil sampling programs. As (+/- Au) in soils have proven to be reliable indictors of potentially mineralized corridors and establishing vectors thereon. Results to date merit detailed follow-up exploration including access construction and targeted trenching of the CUZ South and Montrose Ridge zones. Additionally, continued soils collection is recommended to advance the Quartz Lake Lineament exploration through Hyland South. The litholigies known to outcrop in Hyland South are permissive of gold +/- silver mineralization and more exploration work to define this potential is warranted in any following mineral exploration programs.

2.0 INTRODUCTION

The 2015 Hyland Program represented the first ever heavy equipment supported exploration program Banyan has undertaken on the Project, and the first time since the early 1990's excavators and bulldozers were utilized on the property. The successful March 2015 winter road mobilization of a D-6 Cat and PCS200 Excavator greatly enhanced the 2015 program by affording access construction (3.2 km) and targeted trench-based sampling (700m) of the Montrose Ridge Anomaly.

Preceding, and co-incident with, Montrose access construction, a systematic, XRF analysis soil sampling program was conducted on the Montrose Ridge gold/arsenic-in-soils anomaly. This grid-based soil sampling program was served to confirm XRF analyses effectiveness as well as in-fill and extend the 2013/14 Montrose Ridge anomaly. It was quickly determined that the XRF analyses of Montrose soil samples reported comparable As-in-soils results as 2013/14 chemical analysis; and additionally that Bi was a highly applicable pathfinder element for the Montrose Ridge Gold-In-soils anomaly.

In total, 301 soil samples were collected from the Montrose Ridge Zone during the 2015 exploration program. All soil samples locations were determined by GPS and analyzed by XRF daily, with final results used to finalize the location of the 2015 trenches. A tabulated summary of all soil samples collected with their raw XRF analyses is presented in Appendix D of this report.

The 2015 XRF soils analytical work produced a strong 1.4 km long Bi/As in soils anomaly centred on the 2013/14 identified Au/As-in-soils anomaly at Montrose Ridge. The Bi in XRF results ranged from trace to 2818 ppm Bi with an average of 59.3 ppm Bi. As in XRF results ranged from trace to 4,308 ppm As with and average of 405 ppm As. The Bi+As-in-soils anomaly forms a broadly East-West trending zone with a possible 110° main strike, which is interpreted to represent a possible secondary mineralized structure akin to the control of gold mineralization previously identified by drilling in the Cuz Zone to the north.

As demonstrated over the past three exploration seasons at the Hyland Project by Banyan, soils geochemistry continues to be highly useful in delineating areas of potential gold mineralization, particularly with respect the As/Bi-in-soils elemental analyses; moreover this season XRF analysis of same was proven to be extremely effective in reproducing chemical analytical results and this offers an exciting, "real-time" approach to mineral exploration on Hyland and Hyland South going forward. In specific, Montrose Ridge, which returned anomalous gold/arsenic-in-soils point data from a 2011 ridge and spur traverse was identified as highly anomalous in Gold and Arsenic from the 2013/2014 program was defined as a trench discovery in 2015. This rapidly emerging mineralized zone area is located ~6.5km south of the Main Zone and extends from CUZ Zone, with the most intriguing soils responses developed from ~2km south of the Cuz Zone.

Subsequent to the completion and on-site analysis of the soil sample data from Montrose Ridge Zone, access construction and trench locations were determined and marked in the field; and finally excavated with the PCS200 Excavator. At the 2015 program conclusion, approximately 700m of trenches in 5 trenches were constructed along a 380 m strike length of the Montrose Ridge Soil anomaly (structure-related?). In total, 187 channel, chip and grab samples collected from the 5 trenches and sent for chemical analysis (See Figures 7 and 8).

Montrose Trench 2015 assay highlights include 6m of 4.4 g/t Au from 0-6m in Trench MT-15-01 including 2m of 13.1 g/t Au from 4-6m. Trench MT-15-01 also returned 24 m of 0.47 g/t Au from 18 to 42m, including 6m of 1.3 g/t Au from 36-42m. Trench MT-15-01 was 42 m long, however only 30m were sampled due to overburden conditions from 6m to 18m. Of the 187 samples collected and analyzed as part of the 2015 trench program, assays ranged from trace to 13.1 g/t Au and averaged 0.19 g/t Au. Selected chip and channel samples from the other trenches completed included 2.25 g/t Au, 1.35 g/t Au, 2.9 g/t Au and 1.3 g/t Au.

The 2015 Montrose Ridge trenches were designed to cross-cut interpreted strike of the controlling structures as closely as possible. In all cases the trenches remain open in all directions with potential for hosting gold-mineralized structures. In total approximately 380m of strike extent of the Montrose Ridge zone was tested in the 2015 program.

This, the first detailed rock sampling program at Montrose established a lack of a silver association with the Montrose Ridge gold mineralization. This is similar to the Cuz Zone, 2.5 km to the South of Montrose and fits with management's interpretation that both Cuz and Montrose represent a separate mineralized system from the Hyland Main Zone system, where an approximate 1:4 gold-silver ratio exits. This definition of repeated, multi-phased gold mineralization events on the Hyland Project further builds out the District-Scale gold system Banyan is working to demonstrate.

Continued, targeted follow-up exploration work by systematic soils and rock sampling programs involving access construction, extended and in-fill soil sampling, trenching (of the CUZ South and Montrose Ridge zones) is warranted. Detailed analysis of glacial transport direction in and around the Montrose and Cuz South grid areas should be a priority for any trenching and soil profile programs. Based on results from such programs, diamond drilling targeting source of mineralization may be considered.

Further, the point sample Au anomalies located within the more southern grids should be revisited and step out soil sampling conducted in conjunction with geological mapping programs. Interestingly, the southern grids have a low background As component in comparison to the CUZ and Montrose Ridge grids. This could be a function of primary mineralizing event and/or host rock (lithological) differences. More work (mapping and sampling) will be required to more adequately qualify this discrepancy, and should concentrate on determining if a separate domain of As background should be utilized in all future exploration programs in these areas.

Continued mineral exploration across the property is encouraged as there is high potential to discover additional mineralized zones and structures.

In November 2015, Banyan applied at least $165,791.00 in applicable assessment work credits to the Hyland Mineral Claims and extended the mineral claims for 2 years to November 2017. This report represents the final Assessment Report required to backup these applied costs as well as to satisfy 2015 YMEP and Yukon Mineral Assessment reporting requirements.

3.0 PROPERTY DESCRIPTION AND LOCATION

The Hyland property consists of 927 claims totaling 18,620 hectares, as detailed in Appendix C and lies approximately 70 km northeast of the Town of Watson Lake within the Watson Lake Mining District (Figures 1 - 4). The property is centred at 60.501° north latitude; 127.851° west longitude, near Roy Lake and Hulse lake (also known as Quartz Lake) and covered by NTS map sheets 95D/5 and 95D/12.

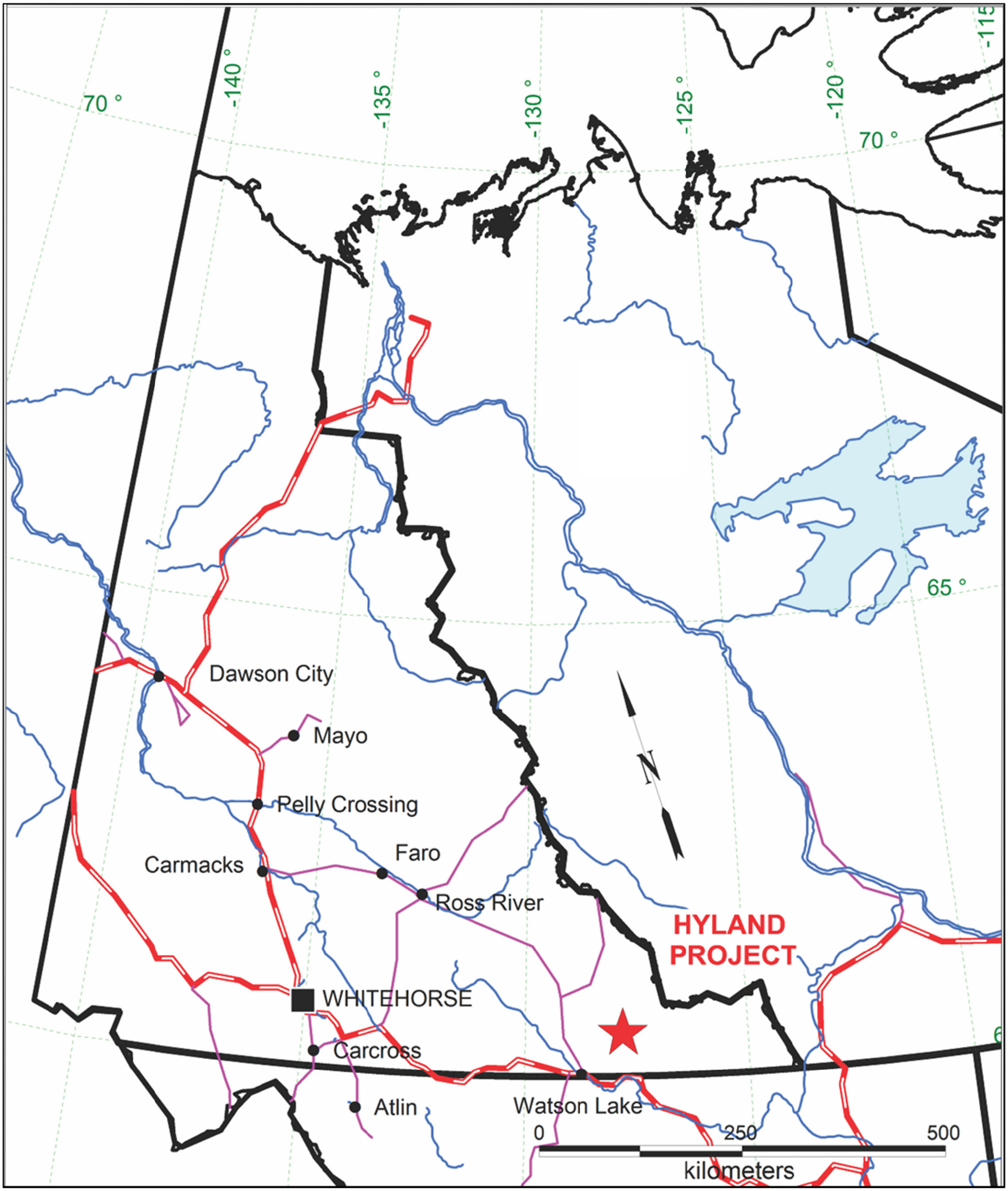
The office of the Yukon Mining Recorder lists Banyan as owner of 100% of all claims. The Property is subject to a 1% and 0.25% NSR on all claims payable to Cash Minerals Ltd and Strategic Metals Ltd respectively. Additionally, there is a 1% NSR on 88 of the claims payable to Adrian Resources Ltd. that is capped at $1.5 million.

The location of quartz claims in the Yukon is determined by the position of initial and final posts on the ground along a straight location line not exceeding 1,500 feet. None of these claims have been surveyed. The quartz claims confer rights to mineral tenure, whereas surface rights are held by the Yukon Territory.

Two areas of interest, the Main Zone and the CUZ Zone, occur on the Property and have been the focus of the majority of mineral exploration on the Property to date. The Main Zone consists of a ~3.2 km long north trending area of anomalous gold, arsenic and bismuth in soil. The anomaly deflects from northwest trending to north northeast trending roughly half way along its length. This area has been the focus of numerous exploration programs including geophysical and geochemical surveys, bulldozer trenching diamond and reverse circulation drilling. Gold mineralization in drill core has been encountered in both an oxide and sulphide facies. The CUZ Zone is located 4 km south of the Main Zone and is defined by a 700 m by 400 m soil geochemical anomaly that has been tested by very limited diamond drilling.

More recently, Hyland South and it's Cuz South and Montrose Ridge Zones have become a more active exploration focus for the Project with focused 2013-2015 geochemical and geological programs undertaken thereon, inclusive of this reporting year.

Figure 1: Yukon Location Map



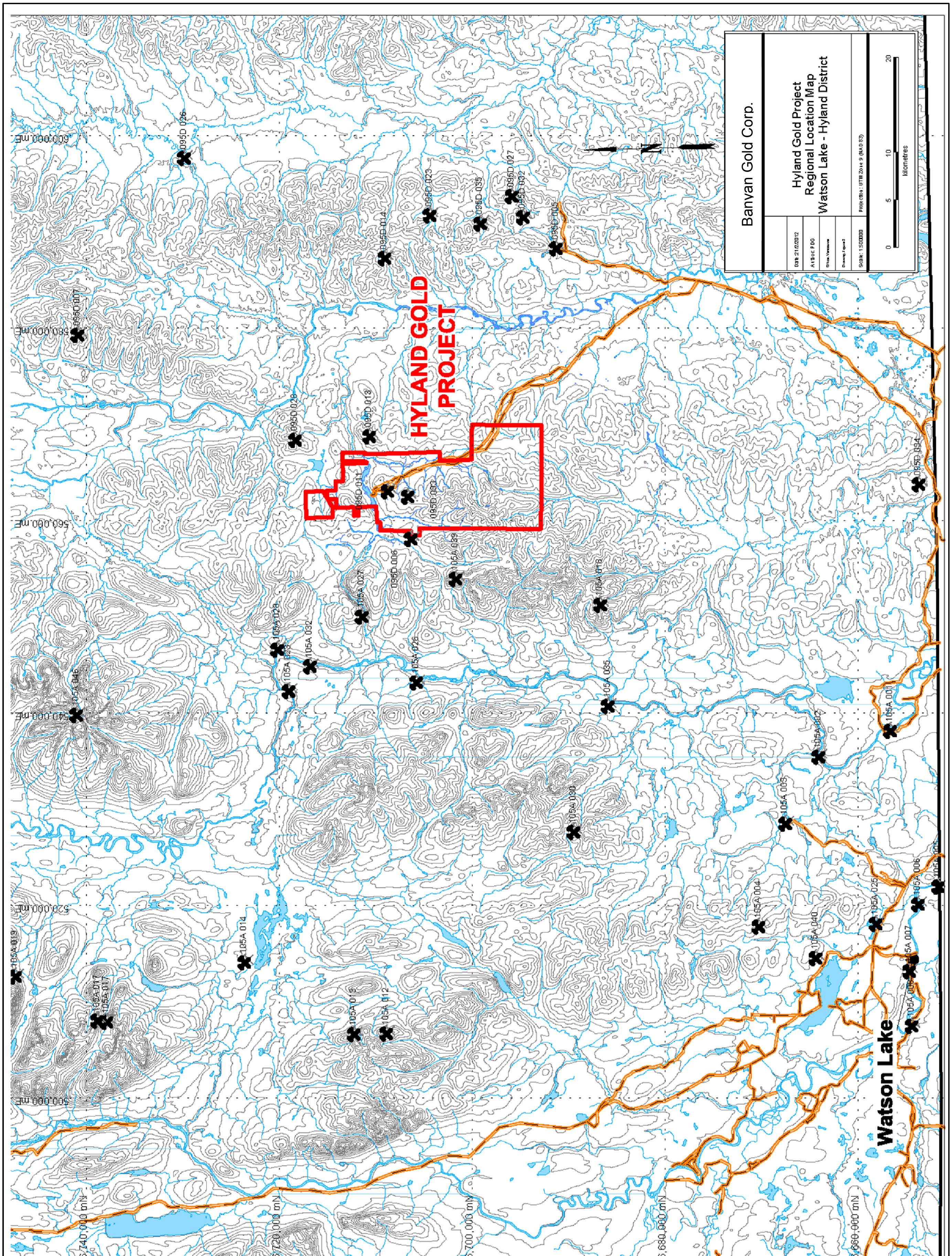


Figure 2: Regional Map

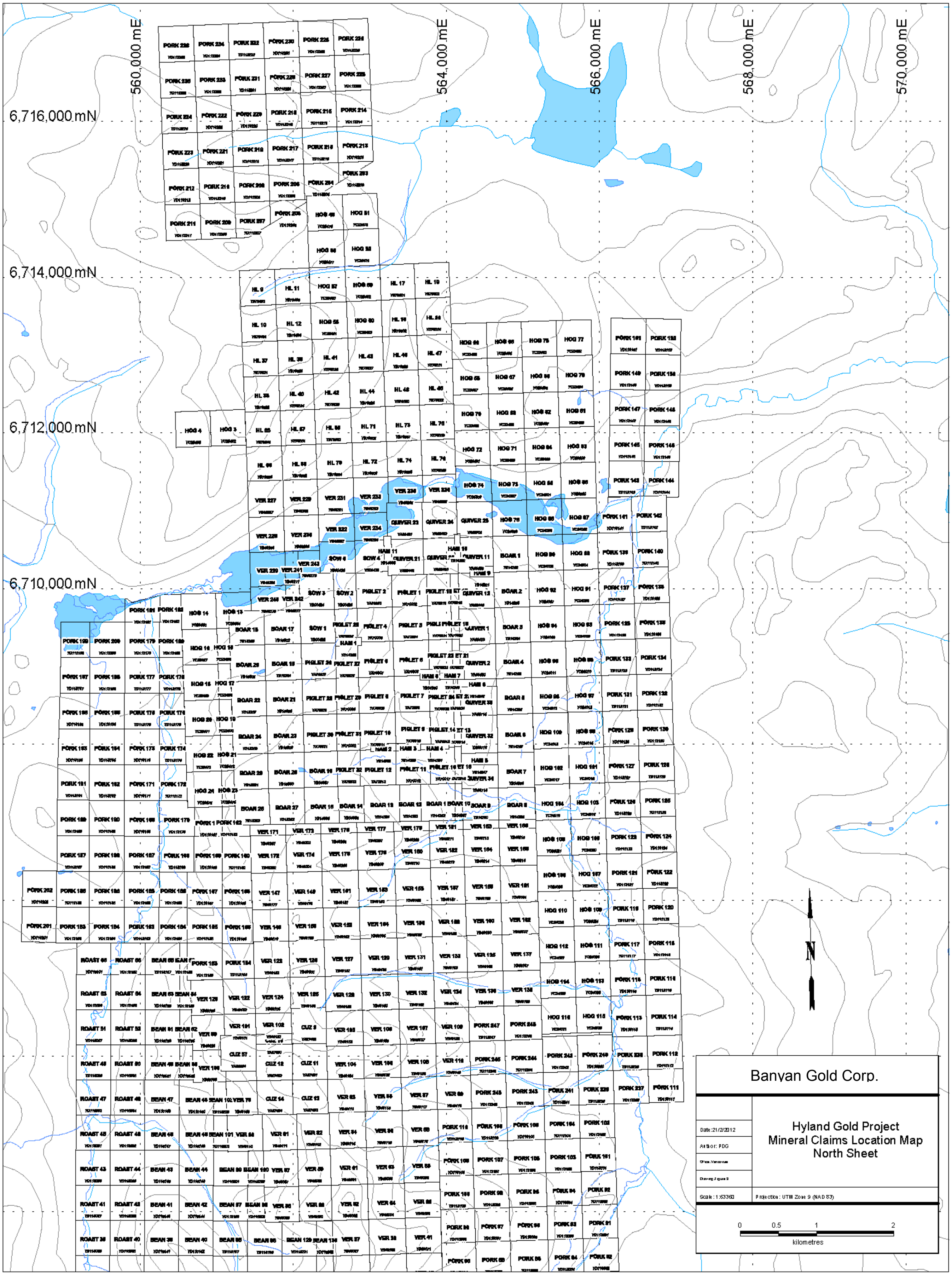


Figure 3: Tenure Map – North Sheet

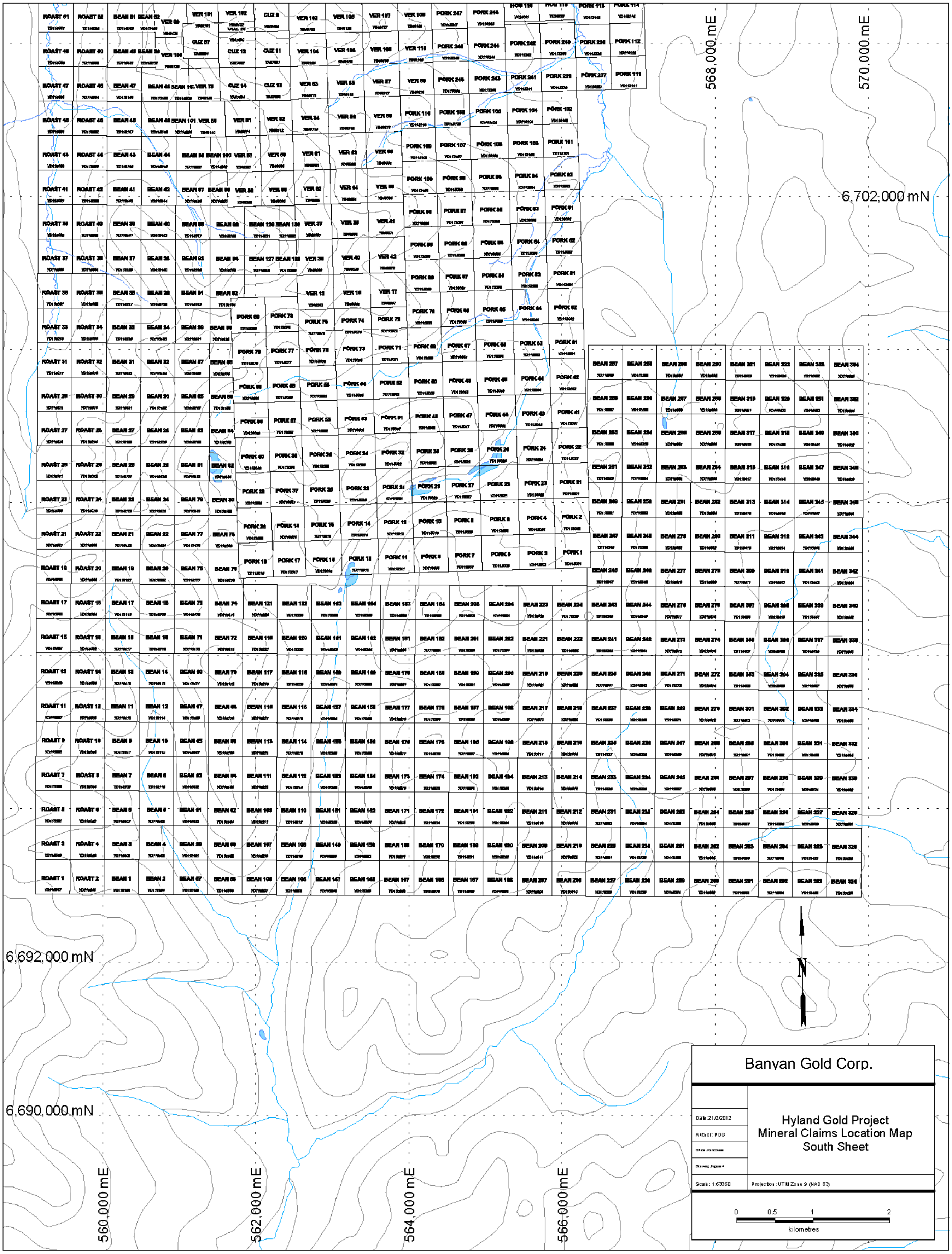


Figure 4: Tenure Map – South Sheet

4.0 ACCESSIBILITY, CLIMATE, LOCAL RESOURCES, INFRASTRUCTURE, PHYSIOGRAPHY

The Hyland property is located in the southeast Yukon approximately 70 km northeast of Watson Lake on the Alaska Highway. The property is accessible by float plane from Watson Lake to Hulse Lake (Quartz Lake) or by helicopter from Watson Lake. A 40 km long winter trail built in 1989, and re-established in 2011, provides access to the property from the Coal River Road 35 km from the Alaska Highway. This access cooridor is permitted for use under a Land Use Permit which was re-assessed and approved in 2015. Subsequent to the LUP Approval, the winter trail was utilized in March 2015 to mobilze the heavy equipment to support the 2015 Hyland Project Trench activities presented in this report. Both the Coal River Road and the winter road to the property are passable by 4x4 vehicles for most of the year except for a swampy section between kilometres 1 and 3 on the winter road. The winter trail connects to a network of drill roads over the main zone that leads down into the exploration camp on Hulse Lake.

A 35 man exploration camp is located on the south shore of Hulse Lake (Quartz Lake) and consisting of three, four man cabins and six, 4 man tent platforms. A Dry and Kitchen/dining facilities were constructed in 2011. Two storage sheds, a geology shack, a dedicated first aid building and core logging and cutting facilities complete the buildings on site. A compositing toilet and 16 kVA 220/110V generator round out physical infrastructure in the camp.

The Property covers moderately rugged terrain with elevations that range from 920 m on the shores of Hulse Lake to 1,830 m at the highest peak on the property. Treeline starts at approximately 1,450 m where alpine brush and vegetation give way to a mix of black spruce, alder, willow, pine, white spruce and moss depending on the moisture content and aspect of the slope. Subcrop is abundant above treeline with some outcrop below treeline however bedrock exposure is limited to small cliffs and creek cuts. The area underwent glaciation during the Pleistocene with ice movement from the north to the south. Till has been eroded from most steep north facing slopes but south and west facing hillsides display varying thicknesses of glacial debris. A prominent terrace of glaciofluvial material wraps around the hillsides at about 1,065 m elevation in the northern half of the Property.

The Hyland property is subject to a continental climate with long cold winters and warm dry summers. The average annual precipitation on the property is about 450 mm occurring mostly as rain in the warmer months. In the winter, the snowpack rarely exceeds 1 m in depth. Permafrost occurs irregularly across north facing slopes. The lakes are typically ice free and available to float planes by June and begin to freeze in early November.

5.0 HISTORY

Mineral Exploration in the area of the Hyland property was first spurred on in the late 1800’s by the discovery of the Macmillan zinc-lead-silver deposit located 5 km west of the Hyland property. Since that time, the original 299 mineral claim package has been explored intermittently by several operators either simultaneously or sequentially. The area was first staked as the SN claims by Liard River Mining in 1954. The focus of their exploration was base metal mineralization similar to the nearby Macmillan deposit and to that end they employed a mix of geological mapping, hand trenching, soil sampling, an EM survey and diamond drilling (4 diamond drill holes). Results were not encouraging and the potential for gold mineralization was not investigated at the time thus the claims were allowed to lapse in 1955.

In July of 1973 the *Hyland Joint Venture,* composed of Marietta Resources International Ltd., Mitsubishi Metals Corp. and Messrs. Landon T. Clay and Harris Clay, re-staked a lead-zinc target near the Main Zone as the Porker 1-56 claims. Work completed by the joint venture over a three year period and ending in 1975 included prospecting, geological mapping, grid soil sampling, gravity surveys and diamond drilling (303 m in four drill holes). Results of this work outlined widespread arsenic anomalies with several high gold values. No further work was undertaken after 1976 and the claims were allowed to lapse in 1984.

In 1981, shortly before the Porker claims were set to expire, exploration in the area was beginning to focus on potential gold mineralization. Gold exploration on the property began in earnest with the staking of the Cuz and Quiver claims by Archer Cathro and Associates (“AC”) on behalf of Kidd Creek Mines. These claims were staked to cover the gold-arsenic anomalies identified by the *Hyland Joint Venture* located south and east of the Porker claims. Kidd Creek Mines Inc. (“Kidd Creek”) contracted AC to perform geological mapping and grid soil sampling the following year that defined a 450 m long Au-As-Bi geochemical anomaly on the Cuz property and scattered, weakly to moderately anomalous Au values on the quiver claims. No further work was done on the properties until Kidd Creek performed follow-up prospecting and rock sampling on the Cuz property in 1985. When a source for the anomalous gold-arsenic-bismuth geochemistry could not be located claim ownership was transferred to AC who had re-staked the expired Porker claims the previous year as the Piglet 1-32 claim group.

In 1986 AC acquired the Quiver claims north of the Piglet block and sold the entire property comprised of 88 claims to Silverquest Resources Ltd. (“Silverquest”) who performed prospecting, soil sampling and hand trenching that same year. The following year the Hyland Gold Joint Venire (HGJV1), comprised of Silverquest, Novamin Resources Ltd. (“Novamin”) and NDU Resources Ltd. (“NDU”) carried out a program of soil geochemistry, bulldozer trenching and road construction. Novamin withdrew from the partnership in 1988 and was replaced by Adrian Resources Ltd. (“Adrian”) as a joint venture partner. That year soil sampling and several ground geophysical surveys including magnetic, IP and EM were conducted with concurrent bulldozer trenching, diamond drilling (376 m in four holes) and road construction. The road construction continued into the early winter of 1989 culminating with the completion of a 40 km long winter road from the property to the Coal River Road. The winter road facilitated the mobilization of an RC drill rig in 1990 and completion of 3,656 m of RC drilling in 41 holes.

TRENCH PROGRAMS

All mechanized trenching on the property was carried out over the Main Zone in 1988 by E. Caron Diamond Drilling Ltd. of Whitehorse with a ripper-equipped Caterpillar D7E bulldozer. A total of 2,760 m of bedrock was exposed in 16 trenches, and 1,515 m of overburden was stripped from trenches that did not reach bedrock. Bulldozer trenches were cut across the Main Anomaly at approximately 100 m intervals over a 2,000 m strike length and across a few of the secondary anomalies.

All trenches that reached bedrock were continuously chip sampled along their floor or lower ribs. Samples were taken over 5 to 10 m intervals from all potentially mineralized exposures, except in particularly interesting areas where the intervals were shortened as required. Four hundred and thirty, 5 to 10 kg samples were collected and sent to Chemex Labs Ltd. (now ALS –Chemex Laboratories Ltd.) where they were dried, crushed, ring pulverized, screened to -140 mesh and homogenized before a one assay ton split was taken and fire assayed for gold using a gravimetric finish. In addition to the rocks, 170 soil samples were collected along the bottom of trenches that did not reach bedrock in order to compare the geochemical response deep in the soil profile to that at surface. They were also sent to Chemex and analyzed for gold by the same geochemical technique outlined above for the 1986 surveys.

It should be noted that even within the Main Zone, many of the trenches did not reach bedrock along their entire lengths. Trenches cut through the Main Zone outlined a mineralized fault breccia complex approximately 1,000 m long by 200 m wide. The best trench exposure chip samples averaged **4.87 g/t gold over 30 m including 6.55 g/t over 20 m from trench P-36** near the centre of the complex. This particular interval coincides with a north – trending fault and consists of moderately graphitic gouge. True thickness of these mineralized intervals is difficult to determine as the sampling is across the core of an interpreted antiform and true thickness could vary from sample to sample.

Farther west in the same trench, seventeen chip samples taken over an 88 m width returned a weighted average of 0.81 g/t Au from an area cut by three large faults. To the east where overburden tended to be deeper, three chip samples averaged 1.84 g/t Au over 16 m.

Hemlo Gold Mines Inc. (“Hemlo”) optioned the property from Cash Resources Ltd. (“Cash”; a restructured and renamed Silverquest) in 1994 and in 1995 completed a geological mapping program followed by diamond drilling program of 439 m in three holes. The option expired without Hemlo earning an interest in the property. In 1998 Cash purchased United Keno Hill Mines interest in the property (having previously merged with NDU) and in 1999 further consolidated ownership of the Hyland Gold Property by purchasing Adrian’s portion.

In 1994, contemporaneous to Hemlo’s deal with Cash, Westmin Resources Ltd. (“Westmin”) became active in the area by staking 416 claims surrounding the Main and Cuz zones. Work by Westmin that year included an airborne geophysical survey, detailed geological mapping and soil sampling. Further airborne geophysical surveys (flown by Newmont for Westmin) and soil sampling was completed in 1995 that led to the staking of an additional 84 claims. The final exploration program completed by Westmin included geological mapping, rock sampling, reconnaissance soil sampling and power auger soil sampling. Expatriate Resources Ltd. (“Expatriate”) purchased Westmin’s interest in the spring of 1999 and conducted a small prospecting and sampling program that summer. (Tucker et al. 2003).

In March of 2000 a third joint venture was created to explore the Hyland Gold property with the following interests 55% Cash Minerals Ltd. (formerly Cash Resources), 31% Expatriate and 14% Strategic Metals. The following year the joint venture conducted a small exploration program consisting of re-mapping the bulldozer trenches, hand trenching and sampling of the geochemical anomalies identified by Westmin. By the end of January 2003 Expatriate had acquired 100% interest in the Hyland Gold Property and sold it in its entirety to Stratagold.

In 2003 Stratagold completed a program of diamond drilling totalling 2,416 m in 12 holes. The focus of the drilling was to intersect auriferous sulphides below the extensively explored oxide zone. Nine of the twelve holes encountered significant gold mineralization with the best results encountered in hole HY-03-002 returning 53.11 m of 1.38 g/t Au including 5.54 m of 4.24 g/t Au. In 2004 Stratagold completed 15.72 line kilometres of IP/Res surveying divided into six east-west trending lines over the main zone. Results of the geophysical survey were followed up with 1,800 m of diamond drilling in eight holes. Five of the holes drilled in 2004 intersected significant gold mineralization however the tenor of mineralization was lower grade than encountered the previous year with the best results encountered in hole HY-04-13 that returned 31.76 m of 0.633 g/t Au from a depth of 186.46 m. In 2005 Stratagold drilled four diamond drill holes for a total of 985 m focused on discovering new gold mineralization east of the Main zone and at the Cuz anomaly.

GEOCHEMISTRY

The Hyland Main Zone area has been covered by numerous soil and stream geochemical surveys from 1973 to 2011. All detailed soil sampling of the Main Zone was performed before there were any surface disturbances from road building, trenching or drilling. A brief history of the different surveys over the Main Zone follows.

The entire area of the original "Hyland Gold" core claims was sampled prior to 1986 by several generations of wide-spaced soil geochemical surveys. Arsenic analyses were carried out on soil samples collected in 1973-1975 from the -80 mesh fraction digested in nitric-perchloric acid and analyzed by Atomic Absorption Spectrometry (AAS). These samples were collected at wide-spaced grid intervals (60 by 245 m or 200 by 800 feet) and from regional-scale soil and stream sediment traverses across the entire property. Splits from these samples were reanalyzed for gold by Fire Assay pre-concentration for Neutron Activation Analysis (FA-NAA) during the spring of 1984. Soil sampling on the Quiver claims was carried out in 1982 at 30 m intervals along and in between the old 800 foot cut lines. These were analyzed for gold by FA-NAA on the –35 mesh fraction of the samples. Sample splits were later re-analyzed for arsenic, bismuth, lead, copper, tungsten and manganese by ICP (Induced Coupled Plasma) technique and for antimony using standard AAS techniques.

Soil samples collected on the Piglet claims in 1984 were screened to –35 mesh and pulverized to better than -100 mesh and analyzed by FA-NAA for gold. This procedure was used to minimize the anticipated effects of silica encapsulation of micro-sized gold in very fine detrital material. Rock samples were crushed and pulverized to better than -100 mesh and analyzed by the same method.

Detailed soil sampling carried out in 1986 covered a 3.3 km^2 area. Two thousand one hundred soil samples were collected at 30 m intervals on 60 m line spacings. Soil samples were screened to -35 mesh, pulverized to better than -100 mesh and analyzed for gold by FA-NAA. Every second sample also underwent a 30 element analysis by the ICP technique. All analyses from 1975 to 1986 were performed by Chemex Labs Ltd., North Vancouver, B.C. (now ALS – Chemex Laboratories Ltd.)

Results of geochemical surveys carried out in previous years on the Hyland Gold property have defined a 2 km long, northerly-trending zone (Main Anomaly) of strongly anomalous gold values, with coincident highly anomalous arsenic and bismuth soil geochemical response. This anomaly continues 1.2 km to the south east (Southeast Anomaly) with similar gold values but only weakly to moderately anomalous arsenic values. A broad zone of moderately anomalous gold and weakly anomalous arsenic spans the east part of the Main Zone (East Anomaly).

Geochemical background, threshold and maximum values for important chemical elements in the Hyland mineralizing system are tabulated below (Table 4).

Note, geochemical patterns and associations between bismuth, antimony, silver, lead, zinc, and manganese rely on observations made from historical data in map and report form not included in this document.

Table 1 Background and threshold values for important geochemical elements in the Hyland Property mineralizing system.

Element		Background		Threshold		Maximum
Gold		5 ppb		25 ppb		1,950 ppb
Arsenic		50 ppm		200 ppm		>1%
Bismuth		<2 ppm		4 ppm		546 ppm
Copper		15 ppm		50 ppm		309 ppm
Lead		35 ppm		50 ppm		380 ppm
Zinc		50 ppm		100 ppm		600 ppm
Barium		150 ppm		300 ppm		1,160 ppm

Antimony		<10 ppm		10 ppm		310 ppm
Manganese		200 ppm		600 ppm		>1%

Main Anomaly

Gold values in soils range from a threshold value of 25 to a maximum of 1,950 ppb. Arsenic values exceed 1% from a threshold of 200 ppm and bismuth values range up to 546 ppm with a threshold value of 4 ppm. The anomalous zone is terminated on the north by an area of deep glacial overburden. Bismuth anomalies closely follow gold anomalies with the strongest and most continuous values occurring along the Quartz Lake Lineament. Arsenic response follows the same trends as gold and bismuth, although the anomalies tend to be more widespread.

Antimony values are generally less than the 10 ppm lower detection limit of the ICP analytical technique used. Anomalous values (>10 ppm) cluster in isolated patches along the length of the Main anomaly with peak values to 310 ppm Sb. Silver response is weak and erratic with only localized anomalies present with individual values reaching 32.4 ppm Ag. Lead, zinc and manganese show a good inter-correlation with anomalous values clustering west of, and peripheral to, the elongate gold-bismuth-arsenic-antimony-silver Main anomaly. This pattern in the soil geochemistry is evidence of metal zoning from precious metal core to base metal periphery.

Southeast Anomaly

The Southeast Anomaly was not completely delineated by the 1986 grid sampling program. Gold and bismuth outline a 1.2 km long, 300 m wide southeast trending anomalous zone that is not associated with any obvious topographic feature but closely matches a northwest - southeast feature evident in the Newmont airborne magnetics survey. Arsenic values in soils from the Southeast Anomaly are not as strong as those from the northern part of the anomalous trend. Peak values in soils along the South Anomaly exceed 100 ppb Au, 250 ppm As and 10 ppm Bi.

Antimony values are generally less than the 10 ppm lower analytical limit of the ICP analytical technique used. Scattered clusters of soil samples containing 10 ppm Sb are associated with the broader gold-bismuth anomaly although no strongly anomalous values were detected. Silver response is generally low with large areas of weakly anomalous values to 20 ppm Ag. Lead, zinc and manganese response varies from threshold to moderately anomalous values. Unlike the North Anomaly, however, the distribution of lead, zinc and manganese anomalies generally follows that of the gold-bismuth-arsenic suite.

East Anomaly

The East Anomaly was not re-sampled during the 1986 survey so sample density is lower in this area and consequently the data was not contoured. Broad, discontinuous areas of moderate gold, arsenic, lead, zinc and manganese response resulting from the 1982 sampling program are not related to any known geological feature. Broad areas exceed the 25 ppb Au threshold with several spot values above 100 ppb Au.

Effective soil sampling in the Main Zone area is hampered by pockets of deep overburden in north – south trending gullies immediately east of the Main Anomaly and a thick glaciofluvial terrace that flanks the topographic high that the Main Zone soil anomalies are located on. To test for extensions of the Main Anomaly to the north, south and east would require power auger sampling to penetrate this cover. Similarly, increasing overburden depth on the East anomaly may, in part, be responsible for the decreased magnitude of the geochemical signature and power auger sampling would be an effective tool to test this.

The location of the Main Anomaly closely follows the main axis of the anticline along the Quartz Lake Lineament and is closely associated with the Lower Phyllite unit exposed in the core of this structure. Outcrop in the East Anomaly area is very sparse, and it is possible that the anomaly signature is lower in this area due to stratigraphic position within less favourable host rocks.

Similarly, testing the southern extension of the Main and Southeast Anomalies may be complicated by changes in stratigraphic position. Mapping suggests that as topography descends to the south, Lower Limestone units are exposed. It is well understood that these units form barriers to hydrothermal fluids in the Hyland system, but that significant mineralization in phyllites or quartzites beneath limestones is possible.

Additionally, several iterations of Property wide stream sediment sampling have been conducted on the Hyland Property.

DRILLING

Drilling on the Hyland property has focused primarily on the Main Zone and immediate area. Seven distinct drilling campaigns have tested the Main Zone area in specific, 1988, 1990, 1995, 2003, 2005, 2010 and 2011. The 1988 program consisted of diamond drilling over the core of the Main Zone deposit. The 1990 program consisted of reverse circulation drilling over the core of the Main Zone deposit and to the north of it. The 1995 program consisted of diamond drilling to the north of the Main Zone deposit and off axis to the west of the Quartz Lake Lineament. The 2003 and 2005 core drilling programs focused on Main Zone targets as well as the Quartz Lake structural trend, north and south of the main Zone deposit. 2010 and 2011 core drilling campaigns targeted Main Zone mineralization as well as Au-As and Au-Bi soil anomalies to the east and south of the Main Zone deposit.

1988 Diamond Drilling

Four diamond drill holes totalling 375.8 m were drilled in 1988 by E. Caron Diamond Drilling Ltd. of Whitehorse. A unitized Longyear 38 drill was used and all holes were completed with either HQ or NQ equipment. Results from this program were severely hampered by recovery problems.

Core recovery was a severe problem, particularly in strongly oxidized breccia and gouge zones that contain extremely hard, quartzite fragments in a soft limonite or clay matrix. Recovery in the top 40 to 70 m of the holes was often as low as 1 or 2% and averaged about 20%. Most of the core that was recovered consisted of barren quartzite "marbles" without any of the mineralized matrix. Heavy mud mixtures were used in all holes in an attempt to improve core recovery and build up the walls of the holes. Unfortunately, the clays and limonite that made up the mineralized matrix were suspended in the mud and would not settle out in sludge samples.

The core was logged and mineralized intervals were split and sent to Chemex where they were dried, crushed, ring pulverized, screened to -140 mesh and homogenized before a one assay ton split was taken and fire assayed for gold using a gravimetric finish. Several of the most promising intervals were not sampled because recovery was less than five percent. The remaining core was stored on the property.

All holes were located within the fault-breccia complex and tested beneath some of the better trench intersections and are briefly described below.

Hole 88-1 tested downdip from a fault zone in Trench P-25 that assayed 2.25 g/t Au over 22.7 m. The hole cut a mixture of quartzites and phyllites that are well fractured and in places strongly sheared and brecciated. Recovery ranged from 0 to 100% but was generally less than 10% in sheared or brecciated intervals. The rocks are well oxidized to 45 m. The best assay was 2.19 g/t Au over 3.0 m from a highly pyritic horizon near the bottom of the hole.

Holes 88-2 and 88-3 were drilled in opposite directions from the same collar and explored beneath well mineralized intervals in Trench P-23. The upper half of Hole 88-2 cut a series of broad faults while the bottom half intersected fairly massive phyllite, siderite and limestone. The top half is totally oxidized but recovery averaged only about 10%. Most of the material recovered consists of rounded, barren quartzite fragments. The best intersection from the hole was 3 m of 0.96 g/t Au compared 1.93 g/t Au over 45 m in the overlying trench.

Hole 88-3 appears to have been drilled downdip. Recovery was generally better than that obtained in Hole 88-2 but in two, 12m intervals no core was recovered. The rocks are a mixture of phyllites and quartzites and the base of oxidation is at 64 m. None of the assays from this hole exceeded 0.70 g/t Au even though the trench directly above it averaged 1.50 g/t Au over 52.3 m.

Hole 88-4 was drilled beneath Trench P-25 at the north end of the fault-breccia complex. The highest assay (1.17 g/t Au over 3 m) came from a quartz and pyrite rich band located 65 m downdip from a 5 m interval in the trench that assayed 2.23 g/t Au. The apparent dip of this zone is about 80^{o} toward the west.

1990 Reverse Circulation (RC) Percussion Drilling

A total of 3,656.0 m in 41 holes were drilled during the 1990 field season. 35 holes were drilled on 100 m sections over the core of the Main Zone, while 6 second phase holes were wide spaced step-outs drilled to the north of the Main Zone testing the continuity of mineralization. All work was carried out by E. Caron Diamond Drilling Ltd. of Whitehorse using a truck-mounted rotary percussion drill. Reverse circulation (RC) with a down-hole hammer was most often used; however conventional circulation was used to aid recovery in badly broken ground. Select drill intersections from the Main Zone deposit included 2.65 g/t gold over 16.7 m in PDH90-09 and 1.19 g/t gold over 129.7 m in PDH90-41. Select intersections from step out drilling to the north averaged 1.0 g/t gold over 13.7 m in PDH90-34 and 0.9 g/t gold over 33.6 m in PDH90-34.

2003, 2005 Core drilling Programs

During the summer of 2003 StrataGold conducted two phases of diamond drilling totaling 2,416 meters, to better understand and define the extension of the main north-south linear/fault structure known as the Quartz Lake Lineament. This structural feature appears to trend for at least 13 km and contains a 3.2 km long area of anomalous gold, arsenic and bismuth from soil geochemical surveys. A 2004 exploration program included a 15.72 line kilometer Induced Polarization/Resistivity (IP/res) Survey divided into 6 west-east trending lines and eight diamond drill holes totaling 1,800 meters. In 2005, exploration work consisted of four diamond drillholes totaling 985 meters, one which followed up on an IP/res geophysical target defined in 2004 and located east of the Main Zone, as well as targeting geochemical soil anomalies in the CUZ Anomaly Zone that are coincident with apparent structural features 4 km south of the Main Zone.

2010 and 2011 Drill programs

20 drill holes (3,953 metres, 5,591 assays) completed in 2010 and 2011 by Argus Metals Corp. In 2010 four diamond drilling holes were drilled in the Main Zone and north extension for a total of 765 m drilled in four holes from three sites. Apex diamond drilling of Smithers, BC ably performed the recovery of HQ and NQ sized drill core using a heli-supported drill rig. Significant results included HY-10-25 with 9.13m of 2.08 g/t Au and 13.51 g/t Ag and Hole HY-10-26 with 34.74 m of 1.1 g/t Au and 3.79 g/t Ag extending the main Zone mineralization to the east.

In 2011, 16 core recovery drill holes were drilled for a total of 3,218m of NQ and HQ drilling targeted the Main Zone deposit, and soil anomalies to the south and east of the Main Zone and one Vein hosted target south of the CUZ Zone. Candrill Global Ltd. of Tisdale Saskatchewan executed the program with a “A5” skid mounted drill rig. As in previous drill programs, recovery was difficult in the upper oxide zone, however through effective control of drill torque and water pressure, as well as reduced core increased core retrieval cycles there was a noticeable increase in recovery and competence of core material.

Significant results included HY-11-29, 39.4 metres of 0.80 g/t gold and 3.28 g/t silver from 71.6 metres to 111.0 metres depth, HY-11-31, 42.2 metres of 0.78 g/t gold and 2.38 g/t silver from 143.8 metres to 186.0 metres depth including 9.2 metres of 1.79 g/t gold and 0.36 g/t silver from 143.8 metres to 153.0 metres depth and HY-11-30, 1.5 metres of 1.56 g/t gold from 75.0 to 76.5 metres (a zone of no recovery of 7.5 metres and then 3 metres of 0.33g/t gold and 11g/t silver

HY-11-41, 25.9 m grading 2.03 g/t gold and 6.42 g/t silver from 122.9 to 148.8 m within 144.3 m grading 0.54 g/t gold and 2.84 g/t silver from 3.0 to 148.8 m including 1.5 m of 11.7 g/t gold and 20.1 g/t silver at 131.2 m which extends Main Zone mineralization to depth and to the east. HY-11-40, 17.7 m grading 1.0 g/t gold and 8.0 g/t silver from 99.3 to 117 m which extends Main Zone mineralization to the east. HY-11-42, 21.0 m grading 1.1 g/t gold and 15.0 g/t silver from 48 to 69 m within 45 m of 0.65 g/t gold and 7.8 g/t silver from 24 to 69 m which extends Main Zone mineralization to the east.

DDH HY-12-37 for 4.5 m grading 1.93 g/t gold from 25.9 to 30.4 m and 4.5 m grading 0.65 g/t gold from 10.5 m to 15 m in the CUZ Zone discovery hole. Drillhole HY-11-36, 6 m grading 1.38 g/t gold from 9.0 to 15.0 m and 1.5 m grading 1.52 g/t gold from 25.50 m to 27.0 m located 80m northwest of discovery hole HY-11-36. Drillhole HY-11-38 with 3.6 m grading 1.12 g/t gold from 16.4 to 20.0 m , located 240m northwest of discovery hole HY-11-36. These three drill holed extend CUZ Zone mineralization over 240 of east-west strike in a previously defined as a soil anomaly.

GEOPHYSICS

Ground geophysical surveys were executed in 1988 over a 2,500 x 2,900m area in the northern part of the property along E-W oriented lines ~125m apart. Induced Polarization/Resistivity (IP/Res), Magnetic (GMag) and VLF-EM data were collected. Not all lines were surveyed with IP/Res; that part of the ground surveys covers only the northern part of the Main Zone and the area further to the north. All data is available in profile and contour form. No actual data points are shown on the original maps; station intervals are therefore unknown.

A 542 line kilometer Dighem-V survey was executed in June 1994. Lines were flown in an E-W direction at 200m intervals. The survey covers an area of 14 x 7km and is centered just north of the Cuz Zone. The full Dighem report, maps and digital data are available including the Calculated Resistivity for the 7200Hz coplanar coil set.

An airborne magnetic and radiometric survey was flown with the Newmont airborne system in June 1995. An area of ~1,800 square kilometers was covered with E-W oriented lines at 250m interval, the aircraft – including the 1,024 cu in spectrometer- flying at 90m above ground level, the magnetometer was towed 30m below the aircraft. The data is available in map and digital format and a report by the Newmont staff.

The IP/Res survey used a single separation Schlumberger array (transmitter dipole AB=240m, receiver dipole MN=40m). The VLF-EM employed the Seattle station transmitting at 24.8kHz. The direction towards that station means that ~N-S oriented conductors and resistivity contrasts are emphasized over those oriented ~E-W.

The data available is of good quality. The IP contours were digitized in 2003 using the NAD83 base and then converted to NAD27. The main anomalous axes of the other ground data sets were traced on to the NAD27 base map. There will be no doubt some discrepancies in this process so care has to be taken when cross correlating different data sets in detail or when deciding on the actual location of anomalies.

The Aeromagnetic (“AMag”) results show a large (~2,000 x 1,500m) smooth magnetic low (<56,800nT) roughly centered near the Main Zone. This type of broad, smooth magnetic low can be caused by a deep-zoned intrusive or by pervasive alteration over a large area destroying primary magnetite. The latter is the more likely source of this magnetic low. Directly north of the Main Zone are short-waved (=shallow sourced) N-S trending AMag and GMag highs and lows visible; they are superimposed on this broad low. They most likely reflect local pockets of pyrrhotite (but magnetite cannot be excluded) emplaced by mineralizing fluids. Pyrrhotite was detected in DDH HY-03-04 supporting this interpretation. It has to be emphasized that these shallow magnetic features are not seen over the Main Zone.

The ground geophysical results can be divided in to two parts. Only the northern portion of the Main Zone is covered with IP/Res. The IP data over the Main Zone shows surprisingly low values: <20msec. This value means that chargeable material (sulphides, graphite etc.) is present in low quantity (~1%). The general background for the whole grid is ~25msec. Res values are also non-anomalous in the 500 – 1500 ohm range. There are no VLF-EM or AEM conductors mapped over the Main Zone. The Res values calculated from the 7200Hz AEM data are over the Main Zone in the 400 – 500ohmm range. The GRes and ARes values show different ranges for they are calculated differently; they have to be compared within their individual data sets. It has to be concluded that the Main Zone does not show an (obvious) anomalous geophysical signature.

The area directly to the north of the Main Zone shows a complete different geophysical character. Narrow somewhat en-echelon IP highs with amplitudes of >50msec coincide or are en-echelon with VLF-EM conductors and short-waved magnetic responses. This zone contains also the best AEM conductor from the Dighem survey. The Ternary Radiometric map shows also a weak change compared with the areas immediately to the west and east. Holes DDH HY-03-04 to 07 were drilled in this area. These holes most likely intersected higher concentrations of sulphides than the holes in the Main Zone. These are most likely semi-massive to massive (py + po) bands assuming they intersected the conductors.

It has to be noted that the axis of the geophysical anomalies in the North Zone are oriented ~N5ºW. These axes do not project though the Main Zone. It is therefore possible or most likely that the Main Zone and North Zone represent two separate mineralizing events possibly originating from the same deep source. The two zones appear slightly offset along an ~NW – SE structure roughly coinciding with the 500ohmm GRes contour visible directly north of DDH HY-03-03. It should be pointed out that the large area of GRes low (<500ohmm) extends to the west of the North Zone and correlates with a large portion of the center of the large Mag low. It is important to note that the trend of the geophysical anomalies cuts obliquely across the geology as seen on detailed maps, (Lusting et al., 2003).

The main fault zone indicated on the various maps and bifurcating through and along the east side of the Main Zone, cuts the geophysical anomalies of the North Zone obliquely by ~15º. There is no obvious geophysical expression of this structural zone in this area. A fault several hundred meters to the east and in part coincident with a gulley coincides with a weak narrow GRes low. There is no VLF-EM conductor correlating with it but its northern part shows a weak IP high. Further to the east is a block of <500 ohm rock present. The VLF-EM conductors along its edges are typical resistivity contrast anomalies not those caused by true conductors.

The ARes map shows a low (<100 ohm) correlating with the large GRes low directly west of the North Zone. The Main zone, as mentioned already, displays elevated ARes values. A structural zone is mapped along its east side (=contrast in Res values) it can be followed southward to ~6,706,000N and possibly along the east side of the Cuz Zone and further south. The Cuz Zone does not show any conductive responses (=AEM) rather it displays high ARes values of ~6,000ohmm. The assumed fault offset near the CUZ Zone is not visible in the 7,200Hz Res or AMag data.

The AMag data is also presented in Vertical Gradient (VG) and Analytic Signal (AS) format. The VG image shows the North Zone clearly. A N70ºE break or contact is present directly to the north of DDH HY-03-07 (blue line). This image shows N150-160ºE trends and a possible N170ºE break separating a magnetic more active area in the east from a more subdued area in the west (marked Z). The Cuz Zone is located in a quiet region: the structure close to it as shown on the ARes image is not visible on the VG map. The AS image supports these and other breaks or contacts (dark green lines). A Ternary Radiometric map was made to complement the individual ones (K40, Th and U3O8) made by the Newmont staff. The ratio of the three radioactive elements is different for the Main and North Zones. The responses over the Cuz Zone are very similar to those over the surrounding rocks.

An area in the SE part of the IP/Res grid (~6,708,500N – ~564,000E) shows elevated values up to 50msec; it is open to the south. A VLF-EM conductor projects in to it together with a weak N-S trending AEM conductor. The northern tip of a strong linear Mag high coincides with the SE-most peak of the high IP zone. Main Quartzite (MQ), a brittle unit that shows open fractures and dilatant zones, underlies it. The IP values further to the north over the same unit are not as high. Au-geochemical values over it are 25ppb or less but directly to the south, where there is no IP/Res coverage, are numerous high Au values recorded. This area is of interest for it is possible that the IP high reflects hydrothermal sulphides and Au further to the south rather than graphite or primary sulphides. (Klein, 2004).

From October 3rd - 15th 2010 Frontier Geosciences carried out a Transient Electromagnetic (TEM) survey. The purpose of the survey was to trace massive to semi-massive sulphide mineralization at depth beneath and to the north of the main zone. The survey consisted of a single ~1,000 m by 500 m loop surveyed from five 1km long traverses with readings taken every 25m. Results of the survey indicate that there are no shallow conductors beneath the Main Zone of the Hyland property, possibly reflecting the depth of oxidation and/or lack of interconnectivity of the sulphides. The geophysical survey indicates that a steep, shallowly dipping conductive plate strikes ~009^{o} and is buried 150 m below the surface. The data set was not conducive to modeling the thickness or conductivity.

From July 19 – July 30, 2011 Abitibi Geophysics carried out a **TDEM** (Time Domain ElectroMagnetics) Survey. The purpose of the survey was to trace massive to semi-massive sulphide mineralization at depth beneath and to the south of the Main Zone. The survey consisted of a ~1,800 m by 1,600 m loop surveyed from eight 1.5 km long traverses with readings taken every 25 and 50m, and "In-Loop survey 1,000 x 1,000 In-Loop surveyed from four 1 km long traverses with readings taken every with 25m and 50m. TEM anomalies were detected over the TEM survey grid at the South end of the Main Zone. These anomalies are considered as moderate conductors and their response is typical of disseminated sulphide type mineralization. Two anomalies are identified at the southern end of the TEM Survey and remain open to expansion in the southern dimension. The Authors of the Geophysical report recommended an IP survey to help detect sulphide mineralization associated with gold. (Dubois, 2011)

Historical Resource Estimates

Sax and Carne (1990) reported that "the oxidized core of the Main Zone is estimated to contain a resource of about 3.2 million tonnes grading 1.1 g/t gold". This estimate gives a general indication of the amount of oxidized mineralized material defined in the Main Zone.

In 2012 a National Instrument ("NI") 43-101 compliant resource estimate was completed on the Main Zone of the Hyland Gold Property. The resource report was commissioned by Argus Metals and completed by GeoVector. Argus reported an Inferred Mineral Resource, at a 0.6 g/t gold equivalent ("AuEq") of 12,503,994 tonnes containing 361,692 ounces gold at 0.9 g/t and 2,248,948 ounces silver at 5.59 g/t. (Gray and Armitage, 2012).

The Inferred Mineral Resource was estimated by Allan Armitage, Ph.D., P. Geol, of GeoVector Management Inc. Armitage is an independent Qualified Persons as defined by NI 43-101. Practices consistent with CIM (2005) were applied to the generation of the resource estimate. There are no mineral reserves estimated for the Property at this time. Inverse distance squared interpolation restricted to a single mineralized domain was used to estimate gold and silver grades into the block model.

Table 2 2012 Resource Estimate for the Main Zone

Cut-off Grade (AuEq* g/t)	Tonnes	Au (g/t)		Ag (g/t)		AuEq* (g/t)	
		Grade	Ozs	Grade	Ozs	Grade	OZS
<0.1 g/t	20,560,309	0.69	456,475	4.3	2,820,087	0.76	500,069
0.1 g/t	20,466,502	0.69	456,324	4.3	2,818,954	0.76	499,903
0.2 g/t	19,972,613	0.71	454,078	4.4	2,804,570	0.77	497,443
0.3 g/t	18,629,311	0.74	443,813	4.6	2,740,244	0.81	486,193
0.4 g/t	16,820,094	0.79	425,424	4.8	2,619,911	0.86	465,946
0.5 g/t	14,734,230	0.84	397,785	5.2	2,453,560	0.92	435,738
0.6 g/t	**12,503,994**	**0.90**	**361,692**	**5.6**	**2,248,948**	**0.99**	**396,468**
0.7 g/t	9,678,679	0.99	307,098	6.4	1,988,733	1.09	337,824
0.8 g/t	7,038,666	1.10	248,349	7.3	1,654,686	1.21	273,942
0.9 g/t	5,640,692	1.18	213,897	7.8	1,420,358	1.30	235,859
1.0 g/t	4,476,768	1.27	182,627	8.0	1,147,077	1.39	200,356

* *"Gold equivalent" or "AuEq" is based on silver metal content valued at 0.016 gold value using a $1016 US Au price and a $15.82US Ag price, which approximates the average prices for these metals over the last three years.*

6.0 REGIONAL GEOLOGY AND MINERALIZATION

Regional Geology

The Hyland project is located in the southeastern Selwyn Basin, a Late Precambrian to Middle Devonian tectonic element characterized by underlying marine and deep water derived clastic rocks. Deposition of sediments into the basin was restricted by the Cassiar platform to the southwest and the Mackenzie shelf to the east. It is considered part of Ancestral North America and records several episodes of pericratonic rifting with subsequent subsidence. Generally, the basin fill comprises shale, limestone, chert and grit that have been subdivided across the basin into many formations and distinct facies that may or may not be time-equivalent. Recent regional scale geological mapping of the area (Pigage et al., 2011) provides a framework for the regional and property-scale descriptions below.

On a regional scale the Hyland property is located in an area of the Selwyn basin underlain by Precambrian (Yusezyu, Narchilla and Vampire formations), Lower-Middle Cambrian (Sekwi Formation), Cambrian-Ordovician (Otter Creek and Rabbitkettle formations), Ordovician (Sunblood Formation), Silurian-Devonian (Road River Group and undivided Nonda-Muncho-McConnell-Stone-Dunedin formations) and locally Eocene (Rock River basin) sequences (Figure 5). The sedimentary rocks were subsequently intruded by Cretaceous granite, quartz monzonite and granodiorite plugs assigned to the Selwyn Plutonic Suite. Collectively, they record a quiescent, subsiding continental margin punctuated by transgressive and regressive cycles, rifting, a receptacle for orogenic detritus from the north, collision of allochthonous terranes, mountain building and magmatism (Gordey and Anderson, 1993).

The lower Hyland Group (Yusezyu Formation, **Py**) comprises quartz-rich sandstones ranging from medium grained sand to pebble conglomerate sized clasts. Distinct, opalescent blue spherical quartz grains are common. The bottom of the formation is not exposed in the basin but the formation is estimated to be greater than 3 km thick (Gordey and Anderson, 1993). At the top of the Yusezyu Formation, a crystalline limestone or calcareous sandstone unit (**PCvn-l**) is generally present. This unit marks the transition from Yusezyu Formation sandstones to finer grained clastic rocks of the Narchilla Formation (**PCvn-m**). In the Coal River area the Narchilla and Vampire formations are undivided with the former representing the basinal facies and the latter the basin to shelf transitional facies. The Narchilla Formation consists of maroon and green phyllite, silty phyllite and minor quartzose sandstone to pebble conglomerate. The limestone and Narchilla mudstones are locally interfingered. The Vampire Formation (**PCvn**) consists of green phyllite, silty phyllite, minor quartzose sandstone to pebble conglomerate, and bedded limestone.

Lower Cambrian rocks interpreted to be correlative to the Sekwi Formation (**Cs**) conformably overlie the Narchilla-Vampire sequences. They consist of green to tan brown weathering phyllite, siltstone and arkose. The finer grained lithologies are locally calcareous and/or fossiliferous. Locally, a mafic volcanic sequence of tuff, flows and pillowed lavas (**Cv**) occurs near the top(?) of the Vampire-Narchilla formations

The Lower Cambrian rocks are unconformably overlain by Cambrian to Ordovician rocks including the Otter Creek formation (**COoc**) comprising resistant light grey limestone and buff coloured dolostone. Overlying theses rocks is the Rabbitkettle formation (**COR**) divided into; a volcanic facies (**COR-v**) comprised of mafic tuff, breccias and amygdaloidal pillowed flows; a west facies (**COR-lp**) including platy phyllitic limestone, calcareous phyllite and light grey, yellow weathering silty limestone; and an east facies (**COR-n**) that is more calcareous comprised of wavy banded, nodular silty limestone and pale grey bedded limestone.

The Ordovician is represented by the Sunblood formation comprised of two members a mafic volcanic member comprised of basaltic tuff, breccia and amygdaloidal pillowed flows (**OSu-v**) and a laminated and/or bioturbated buff to orange weathering dolostone or limestone (**OSu**). Conformably overlying the Sunblood formation is the Silurian to Devonian Road River Group (**SDRR**) comprised of dark grey to black calcareous or dolomitic locally graptolitic recessive shale, siltstone and bedded chert. The laterally equivalent carbonate dominated Siluro-Devonian unit **SDc** (undivided Nonda-Muncho-McConnell-Stone-Dunedin formations) is present to the south and comprises grey thick-bedded dolostone, and black thick-bedded limestone.

Devonian to Mississippian extension resulted in subvertical normal faults of varying orientation juxtaposing deeper basinal rocks against younger lithologies. This geometry effectively preserved Ordovician to Silurian rocks locally and resulted in unconformable relationships between the Hyland and Earn group rocks elsewhere. The occurrence of abundant debris flows containing car sized clasts of underlying lithologies are a product of this block faulting (Gordey, 2008).

Mesozoic docking of allocthonous terranes to the southwest of the Selwyn Basin resulted in thin-skinned thrusting and folding with eastward displacements upwards of 200 km (Gabrielse, 1991). Related deformation in the Selwyn Basin is dominated by the interplay of less competent quartz-poor and competent quartz-rich layered rocks. Large-scale structures consist of thrust-faults, open to tight folds, locally intense small scale folds and zones of closely spaced imbricate thrust sheets. These structures are attributed to Early Cretaceous northeast directed compression pre-dating the extensive plutonism in the basin. Typically a well-developed phyllitic to slatey cleavage is present and is most prevalent in mudstone and siltstone. The dominant fabric in the basin trends northwest and generally dips steeply to the northeast but in places may be shallowly south-dipping. Locally, however, structural trends vary and commonly parallel the arcuate Paleozoic shale-carbonate boundary within the Mackenzie Mountains to the east. This results in structural trends that may vary from east-northeast to east-west with northerly, easterly, or westerly vergence of major structures (Gabrielse, 1991).

Following crustal thickening numerous calc-alkaline plutons were emplaced into the sedimentary package described above. Cretaceous plutonism in the Selywn basin progressed from the southeast to the northwest beginning with the emplacement of the Anvil and Tay River suites and culminating with the emplacement of the Tungsten and Tombstone suites ca. 90 – 93 Ma (Anderson 1983, 1987, 1993). Previously the nearest known intrusion to the Hyland property was a 15 km diameter stock located 22 km to the west. Recent mapping of Pigage et al. (2011) however, has identified a 7 km x 3 km body granitic body that returned a U-Pb zircon age of 97.8 Ma (Pigage et al., 2011). This body is the southernmost exposure of cretaceous granitic rocks along a northeast trending belt of higher metamorphic grade (locally up to garnet-staurolite grade) and cretaceous magmatism that parallels the Skonseng fault.

Structure

Regionally, the Hyland property is located in the hanging wall of an east-verging imbricate thrust system controlled by the Coal River fault. Indeed, the surface trace of westernmost fault of this system is located within the eastern margin of the Property. Within the hanging wall the structural grain is largely northwest trending and lineations plunge both to the northwest and to the southwest. The dominantly Precambriam sedimentary rocks of the hanging wall are folded into a series of anticline-syncline pairs that expose the Yusezyu at the core of northwest trending anticlines.

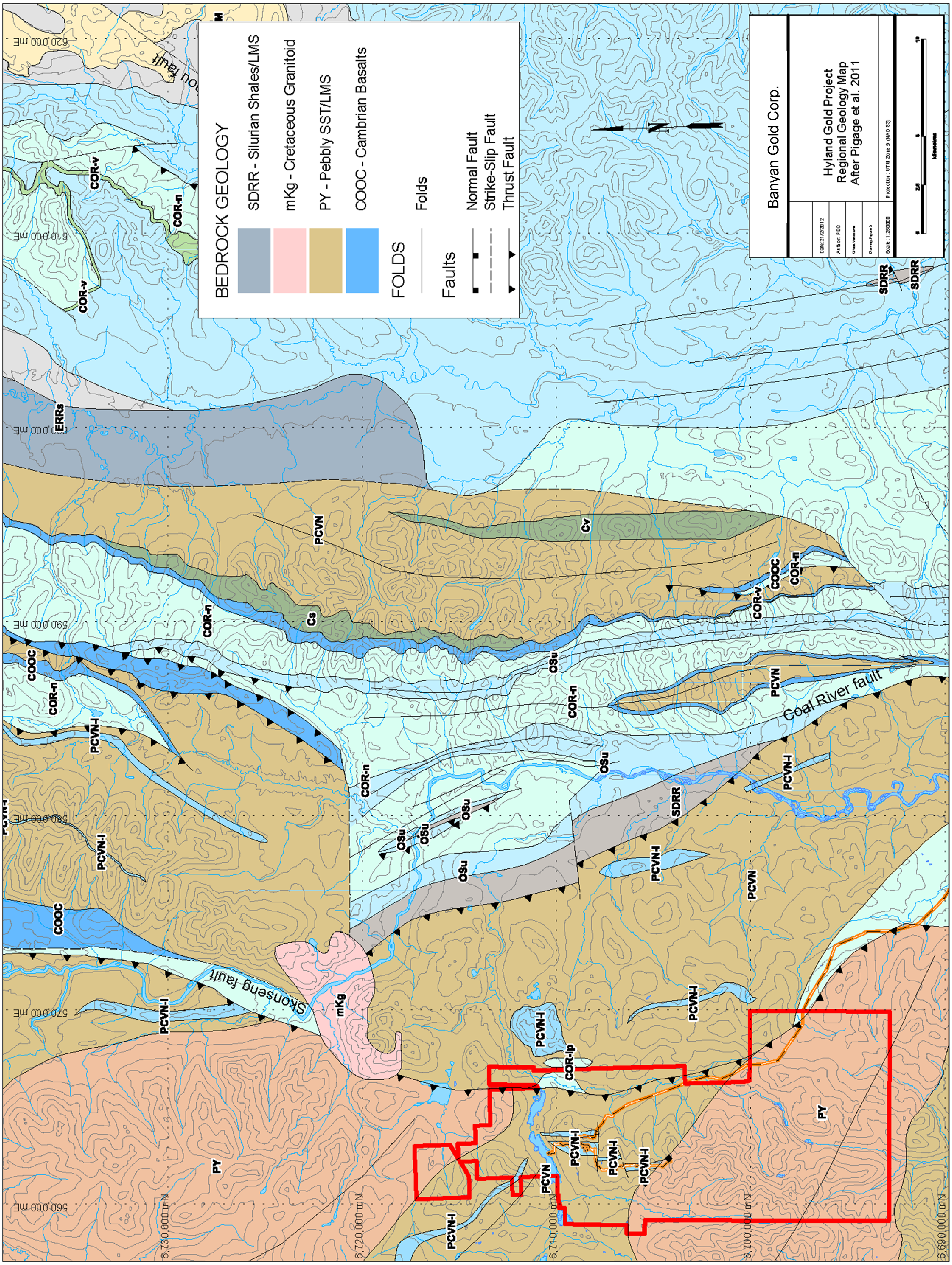


Figure 5: Regional Geology

East of the imbricate thrust system Cambrian to Devonian rocks with a carbonate shelf affinity contain a north trending structural fabric. Mapped folds are typically tighter with more closely spaced axial planes and east-verging. Lineations plunge north and south likely controlled by their proximity to second-order east-west trending strike slip faults related to the larger thrust faults. Locally, the strike-slip faulting has up to 3 km of throw. (Gray and Armitage, 2012).

The regionally significant north striking Rock River normal fault separates an elongate belt of Precambrian rocks from Silurian to Devonian shelf rocks and was likely the boundary fault to the Eocene Rock River basin host to Lignite coal occurrences deposited the eastern side of the fault. The Rock River fault cuts the Coal River thrust fault but it is unclear from the regional mapping the timing relationship between the two. (Black, 2010).

Regional Mineralization and Metallogeny

The Selwyn basin is most well-known for its endowment of SEDEX Zn-Pb-Ag occurrences including twelve deposits with proven reserves three of those were past producers. The SEDEX deposits can be divided into three categories based on their age of formation; Late Cambrian (e.g. Faro; 57.6 Mt @ 5.7 % Zn adn 3.4 % Pb), Early Silurian (e.g. Howards Pass; 115.4 Mt @ 5.38 % Zn and 2.08 % Pb) and Late Devonian (e.g. Tom; 15.7 Mt @ 7.0 % Zn, 4.6 % Pb and 49.1 g/t Ag). In addition to the SEDEX deposits the basin also contains MVT and stratiform barite deposits. (Gray and Armitage, 2012).

The Hyland project is located in a second regionally significant metallogenic province referred to as the Tintina gold belt, comprised of several gold rich districts extending from western Alaska to southern Yukon. The belt includes notable gold deposits such as Donlin Creek, Fort Knocks and Pogo in Alaska and the Dawson Gold district, Brewery Creek, Mt Nansen, Ketza River and the Newley discovered Nadaleen trend in Yukon. The Tintina Gold Belt is roughly constrained by the Tintina fault to the north and east and the Denali fault to the south and west. It is coincident with extensive mid cretaceous plutonism and deposit types are typically associated with these intrusions in some fashion. The compositions of the intrusive rocks are typically granodiorite, granite and syenite. They are predominantly metaluminous, calk-alkaline to locally alkallic, have low primary oxidation states and typically contain significant crustal contamination (Black, 2010).

The most significant mineral occurrence near the Hyland property is the McMillan Ag-Pb-Zn deposit 5 km to the west. A historical resource of 1.1 million tonnes grading 8.3% zinc, 4.1% lead and 62 g/t silver in strata concordant and discordant mineralization. It is hosted in late Precambrian rocks of the Hyland formation. The deposit has been alternately described as syngenetic and post depositional replacement style mineralization.

7.0 PROPERTY GEOLOGY AND MINERALIZATION

Geology

The Hyland Property is comprised of an interbedded sequence of quartzites, limestones, and phylites. Individual beds vary from less than one meter to tens of meters in thickness. Several units are mixed, with phylitic dirty limestones, calcareous quartzites and so on. This stratigraphic complexity coupled with structural features (folding and faulting), and a lack of sufficient outcrop exposure produces a complex geologic area which is difficult to map stratigraphically (Black, 2010).

In general, a mixed unit of quartzites, phylites, and limestones appears to be folded about a north-south trending anticline with its axis lying in the Main Zone. Flanking the mixed unit to the east and west is a relatively clean, massive limestone unit. A north-south structural corridor referred to as the Quartz Lake Lineament trends through the Main Zone and is thought to be a major control of mineralization. Late east-west brittle faults are known to occur in the Yukon and Selwyn Basin and are likely to occur on the property although none have been identified on surface to date.

Previous workers have developed property stratigraphy that is interpreted to comprise one continuous conformable sequence. The following description is in stratigraphic order and taken from Lustig et al. (2003).

Upper Quartzite (Q2)

The upper quartzite unit consists of blocky weathering, tan, grey and pale green lithic quartzite, orthoquartzite, calcareous quartzite and minor sandstone with phylittic siltstone and phyllite.

Upper Limestone (L1)

The Upper Limestone unit is a dark shaly and gritty fissile limestone with common phyllitic partings. Bedding ranges from 1 – 100 m thick. A horizon of phyllite and interbedded quartzite occurs near the base of this unit. 3

Upper Phyllite (P2)

The Upper Phyllite consists of thinly laminated silver-grey, green and black, locally graphitic or calcareous phyllite. This unit contains quartzite horizons upto 5 m thick.

Main Quartzite (Q1)

The Main Quartzite is an orthoquartzite greater than 20 m thick. Phyllite becomes more prevalent towards the top of the unit with individual phyllite horizons up to 10 cm thick.

Lower Limestone (L2)

The Lower Limestone is a black to grey, platy, silty limestone that is typically weakly recrystalized.

Lower Phyllite (P3)

The Lower Phyllite consists of interbedded siltstone, sandstone, greywacke, and quartz-lithic granule conglomerate. Locally, this unit may resemble a quartzite where strong quartz flooding or alteration occurs.

A 25 cm wide mafic dyke is reported to have been encountered in an unnamed bulldozer trench.

Alteration

Two styles of alteration occur on the Hyland property. Tourmaline+/-arsenopyrite-pyrite-silica alteration is ubiquitous in mineralized intervals. The alteration locally eradicates primary sedimentary features and imparts a light greyish brown colour on all lithologies. White quartz veins cut this alteration and adjacent, less altered, intervals but are interpreted to be part of the same alteration assemblage. Sulphide minerals occur as anhedral fine to medium grained aggregates disseminated throughout the alterated intervals and in dismembered irregular veins. Tourmaline is visible only in thin section and consists of very fine grained anhedral to euhedral crystals occurring in aggregates or disseminated throughout the groundmass. Notably, the eradication of sedimentary structures in strongly altered zones can give the false impression that the original rock type is a quartzite. They primary distinction is the lack of strain in the secondary silica (Black, 2010).

Patchy to pervasive, very fine grained iron carbonate alteration was not examined in thin section but observed in drill core. The iron carbonate alteration imparts a light beige wash across the drill core and appears antithetic to sulphide as well as overprinting the silica alteration. Furthermore, titanite-quartz-carbonate veins, thought to be contemporaneous to the iron carbonate alteration, cross cut quartz and quartz + sulphide veins. For these reasons the pervasive iron carbonate alteration is interpreted to be sulphide destructive and later than the earlier tourmaline+/-arsenopyrite-pyrite-silica alteration (Black, 2010).

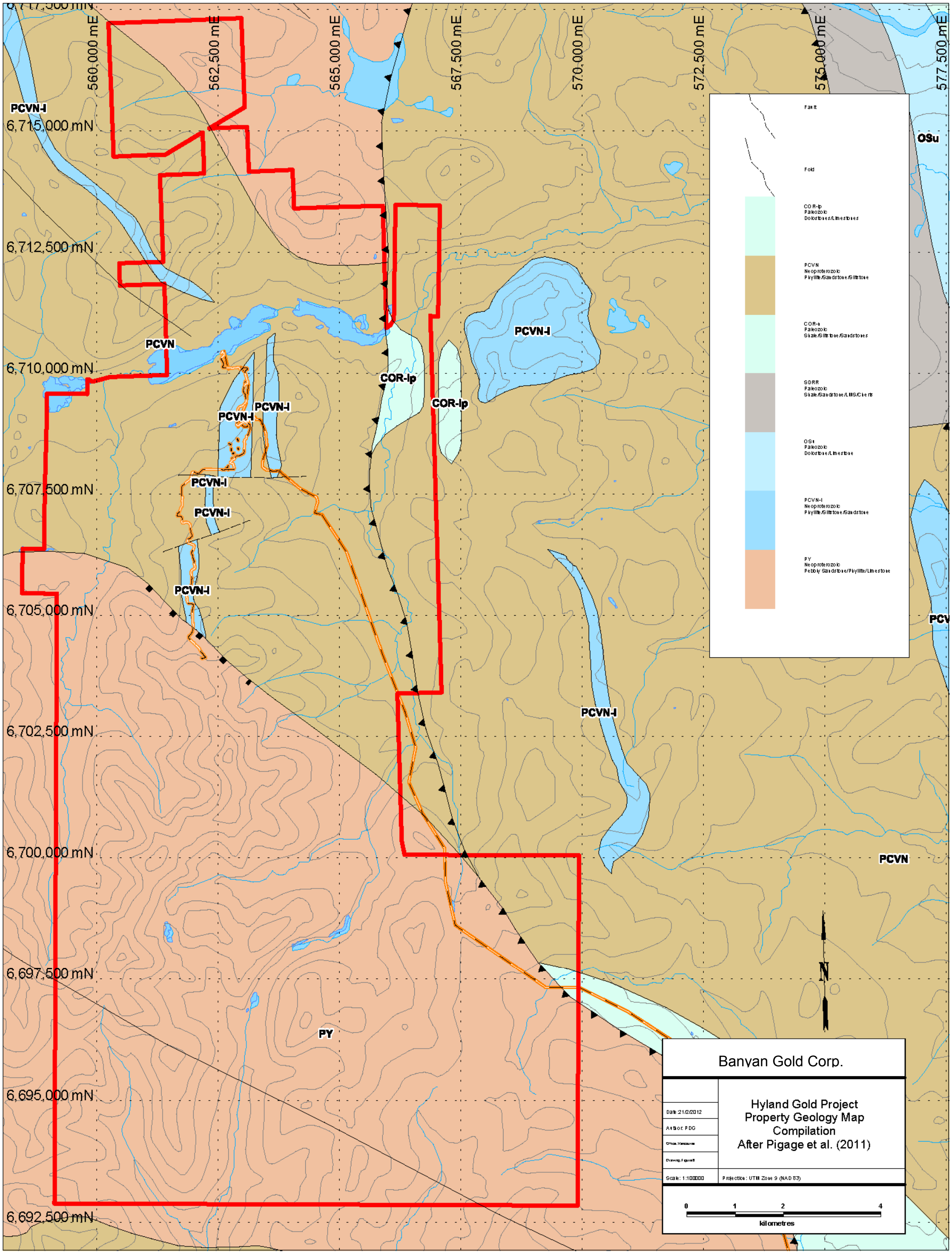


Figure 6: Property Geology

Mineralization

Iron oxide units which contain semi-massive to massive sulphide (mostly pyrite with lesser arsenopyrite) are observed throughout the property. These units were previously believed to be limestone replacement beds occurring sporadically at the base of limestone units. In 2010 these iron oxide zones were found to be continuous and mapable following a trend similar to the Quartz Lake Lineament. The resulting interpretation is that this iron oxide unit is structurally rather than stratigraphically controlled and represents a good (untested) drill target north of the Main Zone (Black, 2010).

On surface the iron oxide occurs in two horizons that strike north and take a chicane like bend to the east before returning to a northward trend approximately 300 m further on. The western horizon appears to be thicker (~10 m) with more intense alteration and mineralization. Both contain moderate to intense secondary iron oxide mineralization (limonite, goethite, and locally earthy hematite) and moderate to intense manganese oxides. Unoxidized, podiform semi-massive to massive sulphides (pyrite with lesser arsenopyrite) remain unaltered locally.

Sulphide mineralization and cross-cutting relationships among sulphide bearing veins are complex. There are at least three generations of veining present in the samples sent for petrographic analyses that have been divided into types I, II and III. These veins overprint disseminated stratabound diagenetic(?) pyrite mineralization that occurs as aggregates of anhedral pyrite disseminated along bedding planes in less altered, layered metasedimentary rocks. The diagenetic mineralization has been cut by type I veins consisting of ill defined or discontinuous aggregates of fine to medium grained, intergrown, anhedral pyrite and arsenopyrite that in turn are dismembered by type II veins consisting of quartz + fine grained sulphides (pyrite +/- arsenopyrite +/- chalcopyrite +/- bismuthinite) +/- tetrahedrite +/- native gold. The type III veins consist of Quartz +/- Fe-carbonate +/- pyrite +/- titanite that cross cut all other vein types and mineralization.

The gold typically occurs at pyrite-arsenopyrite grain boundaries or less commonly as inclusions within pyrite and are interpreted to be genetically related to the pyrite. Gold shows a strong geochemical correlation with bismuth, a moderate correlation with arsenic, copper and silver. Bismuthinite was identified in two petrographic samples that returned 4 g/t and 2 g/t Au and arsenopyrite is a common constituent in the quartz + sulphide stockwork associated with the Main zone mineralisation. High levels of bismuth and the presence of bismuthinite is often used as evidence for a magmatic origin for gold mineralization. Arsenic, on the other hand can occur in a variety of environments (Black, 2010).

8.0 2015 EXPLORATION PROGRAM

Summary

A 27 Day, YMEP supported mineral exploration program designed to test the high-priority gold/arsenic-in-soils anomalies defined in the 2013/2014 Montrose Ridge and Cuz South sampling programs on the southern extension of the Hyland Claims was conducted by Banyan Gold from July 25 through August 20, 2015.

The 2015 Hyland Program represented the first ever heavy equipment supported exploration program Banyan has undertaken on the Project, and the first time since the early 1990's excavators and bulldozers were utilized on the Property. The successful March 2015 winter road mobilization of a D-6 Cat and PCS200 Excavator greatly enhanced the 2015 program by affording access construction (3.2 km) and targeted trench-based sampling (700m) of the Montrose Ridge Anomaly.

Preceding, and co-incident with, Montrose access construction, a systematic, XRF analysis based geochemical soils sampling program was conducted over the Montrose Ridge gold/arsenic-in-soils anomaly. This grid-based soil sampling program was served to confirm XRF analyses effectiveness as well as in-fill and extend the 2013/14 Montrose Ridge anomaly. It was quickly determined that the XRF analyses of Montrose soil samples reported comparable As-in-soils results as 2013/14 chemical analysis; and additionally that Bi was a highly applicable pathfinder element for the Montrose Ridge Gold-In-soils anomaly.

In total, 301 soil samples were collected from the Montrose Ridge Zone during the 2015 exploration program. All soil samples locations were determined by GPS and analyzed by XRF daily, with final results used to finalize the location of the 2015 trenches. A tabulated summary of all soil samples collected with their raw XRF analyses is presented in Appendix D of this report.

The 2015 XRF soils analytical work produced a strong 1.4 km long Bi/As in soils anomaly centred on the 2013/14 identified Au/As-in-soils anomaly at Montrose Ridge. The Bi in XRF results ranged from trace to 2,818 ppm Bi with an average of 59.3 ppm Bi. As in XRF results ranged from trace to 4,308 ppm As with an average of 405 ppm As. The Bi+As-in-soils anomaly forms a broadly East-West trending zone with a possible 110° main strike, which is interpreted to represent a possible secondary mineralized structure akin to the control of gold mineralization previously identified by drilling in the Cuz Zone to the north.

As demonstrated over the past two exploration seasons at the Hyland Project by Banyan, soils geochemistry continues to be highly useful in delineating areas of potential gold mineralization, particularly with respect the As/Bi-in-soils elemental analyses; moreover this season XRF analysis of same was proven to be extremely effective in reproducing chemical analytical results and this offers a useful, "real-time" approach to mineral exploration on Hyland and Hyland South going forward. In specific, Montrose Ridge, which returned anomalous gold/arsenic-in-soils point data from a 2011 ridge and spur traverse was identified as highly anomalous in Gold and Arsenic from the 2013/2014 program and was ultimately defined as a trench discovery in 2015. This rapidly emerging mineralized zone area is located ~6.5km south of the Main Zone and extends from CUZ Zone, with the most intriguing soils responses developed from ~2km south of the Cuz Zone.

Subsequent to the completion and on-site analysis of the soil sample data from Montrose Ridge Zone, access construction and trench locations were determined and marked in the field; and finally excavated with the PCS200 Excavator and D-6 dozer. At the 2015 program conclusion, approximately 700m of trenches in 5 trenches were constructed along a 380 m strike length of the Montrose Ridge Soil anomaly (structure-related?). In total, 187 channel, chip and grab samples collected from the 5 trenches and sent for chemical analysis (See Figures 7 and 8).

Montrose Trench 2015 assay highlights include <u>6m of 4.4 g/t Au from 0-6m</u> in Trench MT-15-01 including <u>2m of 13.1 g/t Au from 4-6m.</u> Trench MT-15-01 also returned <u>24 m of 0.47 g/t Au from 18 to 42m</u>, including <u>6m of 1.3 g/t Au from 36-42m.</u> Trench MT-15-01 was 42 m long, however only 30m were sampled due to overburden conditions from 6m to 18m. Of the 187 samples collected and analyzed as part of the 2015 trench program, assays ranged from trace to 13.1 g/t Au and averaged 0.19 g/t Au. Selected chip and

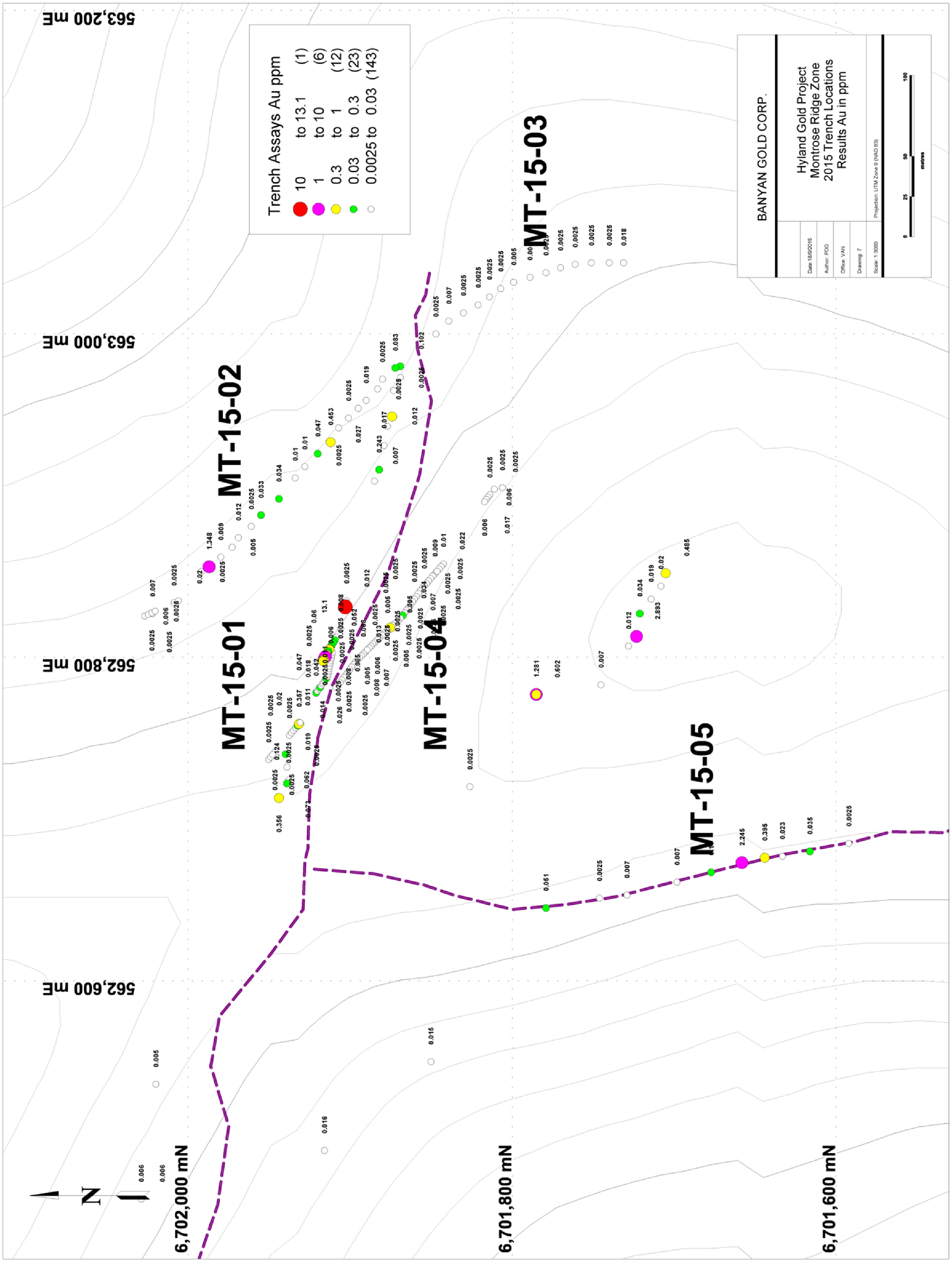


Figure 7: Montrose Ridge Trench Sample Locations and Results

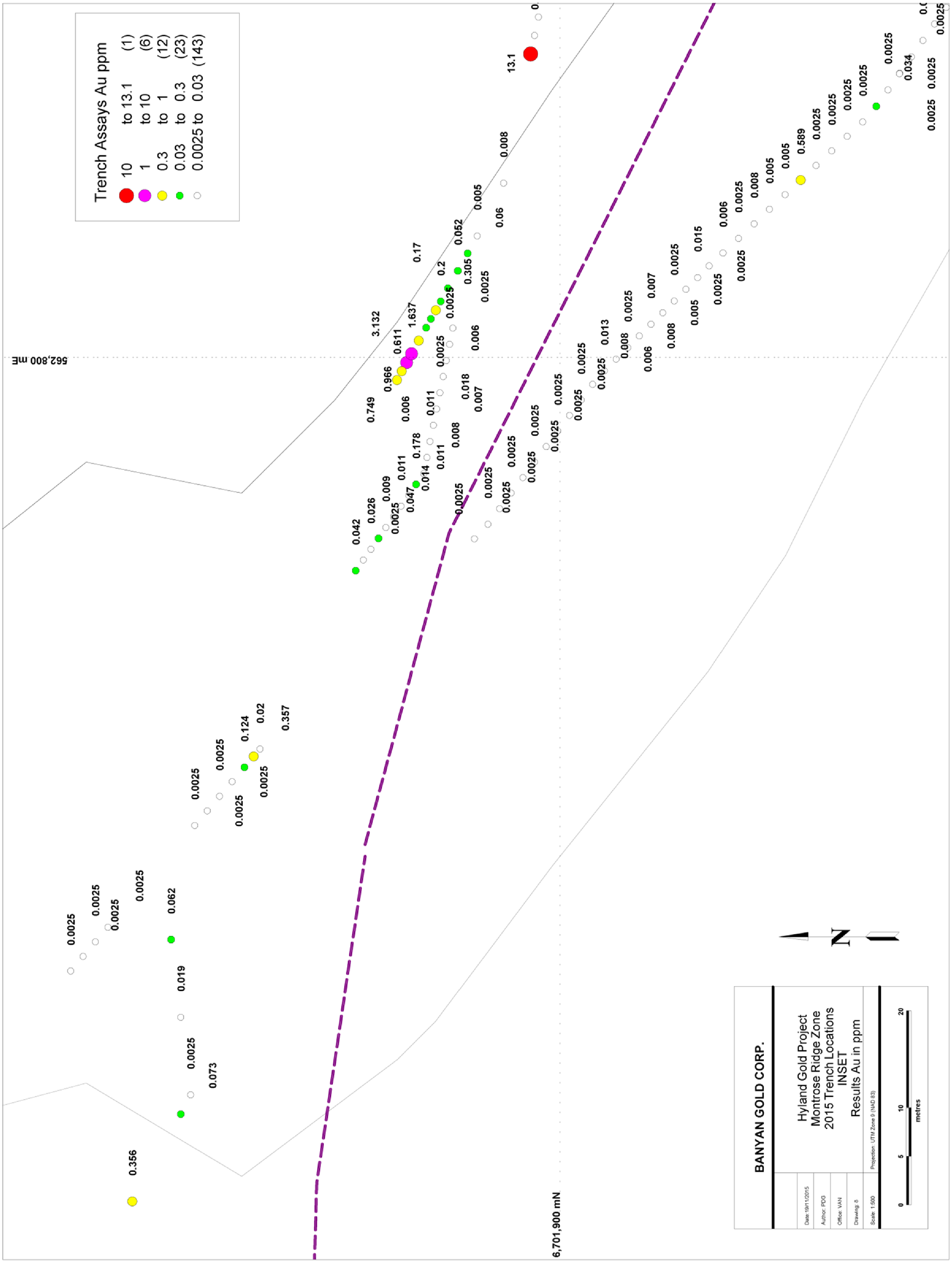


Figure 8: Montrose Ridge Trench Sample Locations and Results – Detail from Figure 7

channel samples from the other trenches and sampling completed included 2.25 g/t Au, 1.35 g/t Au, 2.9 g/t Au and 1.3 g/t Au.

The 2015 Montrose Ridge trenches were designed to cross-cut interpreted strike of the controlling structures as closely as possible. In all cases the trenches remain open in all directions with potential for hosting gold-mineralized structures. In total approximately 380m of strike extent of the Montrose Ridge zone was tested in the 2015 program.

This, the first detailed rock sampling program at Montrose established a lack of a silver association with the Montrose Ridge gold mineralization. This is similar to the Cuz Zone, 2.5 km to the South of Montrose and fits with management's interpretation that both Cuz and Montrose represent a separate mineralized system from the Hyland Main Zone system, where an approximate 1:4 gold-silver ratio exits. This definition of repeated, multi-phased gold mineralization events on the Hyland Project further builds out the District-Scale gold system Banyan continues to demonstrate with each successive season.

Results

Soils

Grid 1: Montrose Ridge

This 2015 grid was designed to confirm, infill and expand upon the 2013/2014 Montrose Ridge soils grids (and their resultant anomalies) and was emplaced irregularly on sixteen N-S lines separated by 50m to 100m. These N-S lines varied from 600m to 200 m in length (dependant on in-fill and grid expansion requirements) and were sampled on nominal 25m centres. In total, 301 soil samples were collected from this irregularly shaped grid and all samples were XRF analyzed. XRF Results indicate a broad (up to 400m wide), E-W to NE-SW trending As/Bi-in-soils anomaly focused on the Montrose Ridge Zone, specifically on the NE facing slope o the height of land. The Montrose grid anomaly remains open in all directions, particularly to the north, northeast and southwest.

Results from the 2015 XRF Soils program are presented in Figures 9 - 11 (Gold and Arsenic in soils, respectively) and detailed compilations of XRF Results are found in Appendix D of this Report.

All soil samples were collected by Banyan employees utilizing shovel, hand-held soil sampling auger and -10 sieve where applicable. Samples were collected at regular intervals from the B or C horizon wherever possible at depths that varied from 10 and 60 cm. Sample forms were filled out at each site containing germane information on all samples collected including GPS coordinates and soil sample descriptions. Samples collected in the field were sealed at the sample point with sample numbers written on the Kraft Sample Bags and 1 part of a 3-part tag inserted into Sample bag at sample site.

All samples were analyzed using a portable XRF (Olympus Innov-X Delta Premium XRF) unit within dedicated sample shack at the Hyland Quartz Lake Exploration Camp. Soil samples were dried and transferred into a thin plastic bag ('Glad' Sandwich Bag) and placed into the XRF work station, and subsequently analyzed under a 3 beam SOIL setting of 30:30:30. Soil locations and XRF results can be found in Appendix D.

The 2015 XRF soils analytical work produced a strong 1.4 km long Bi/As in soils anomaly centred on the 2013/14 identified Au/As-in-soils anomaly at Montrose Ridge. The Bi in XRF results ranged from trace to 2,818 ppm Bi with an average of 59.3 ppm Bi. As in XRF results ranged from trace to 4,308 ppm As with an average of 405 ppm As. The Bi+As-in-soils anomaly forms a broadly East-West trending zone with a

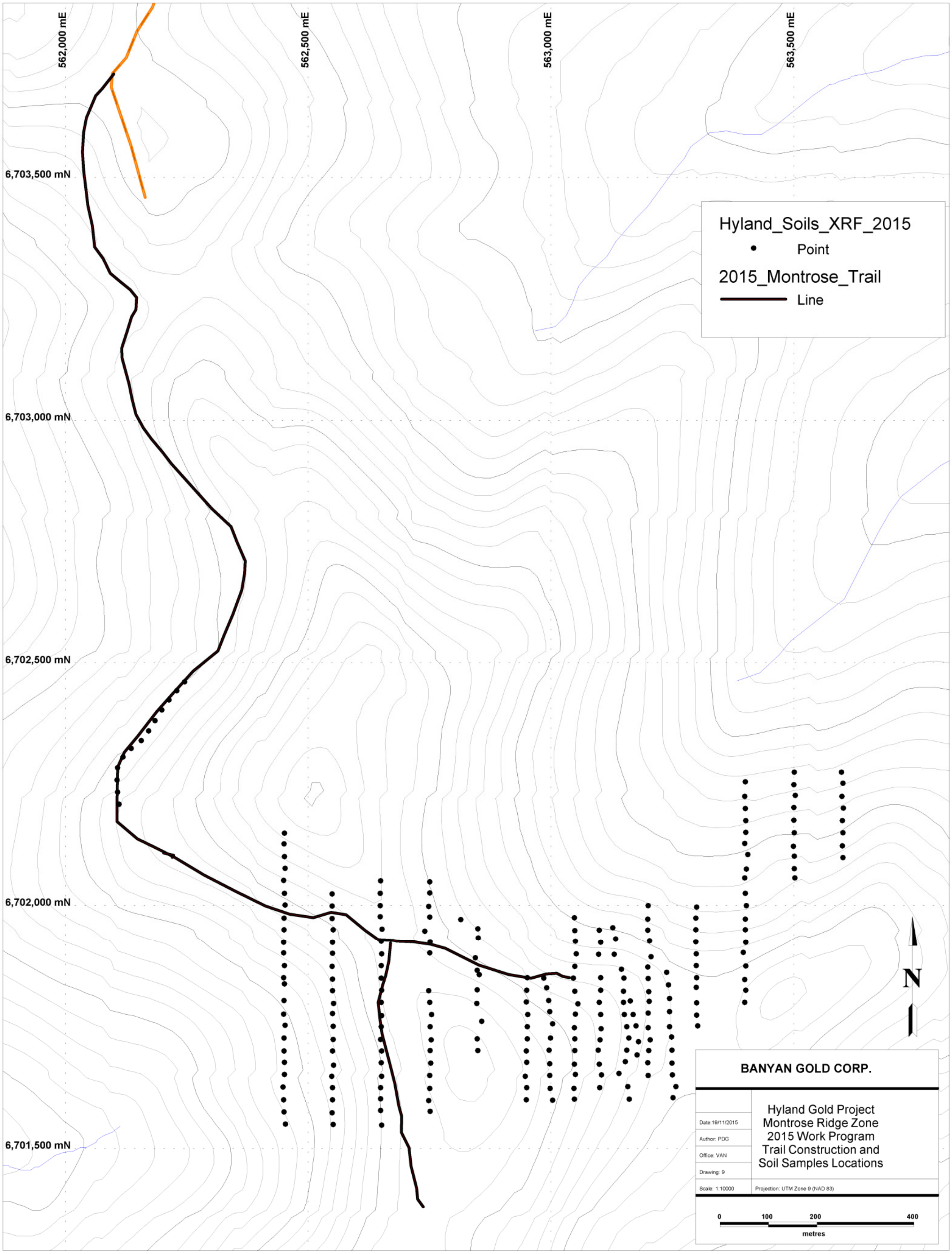


Figure 9: 2015 Hyland Soil Sampling Program – Trail Construction and Soil Sample Locations

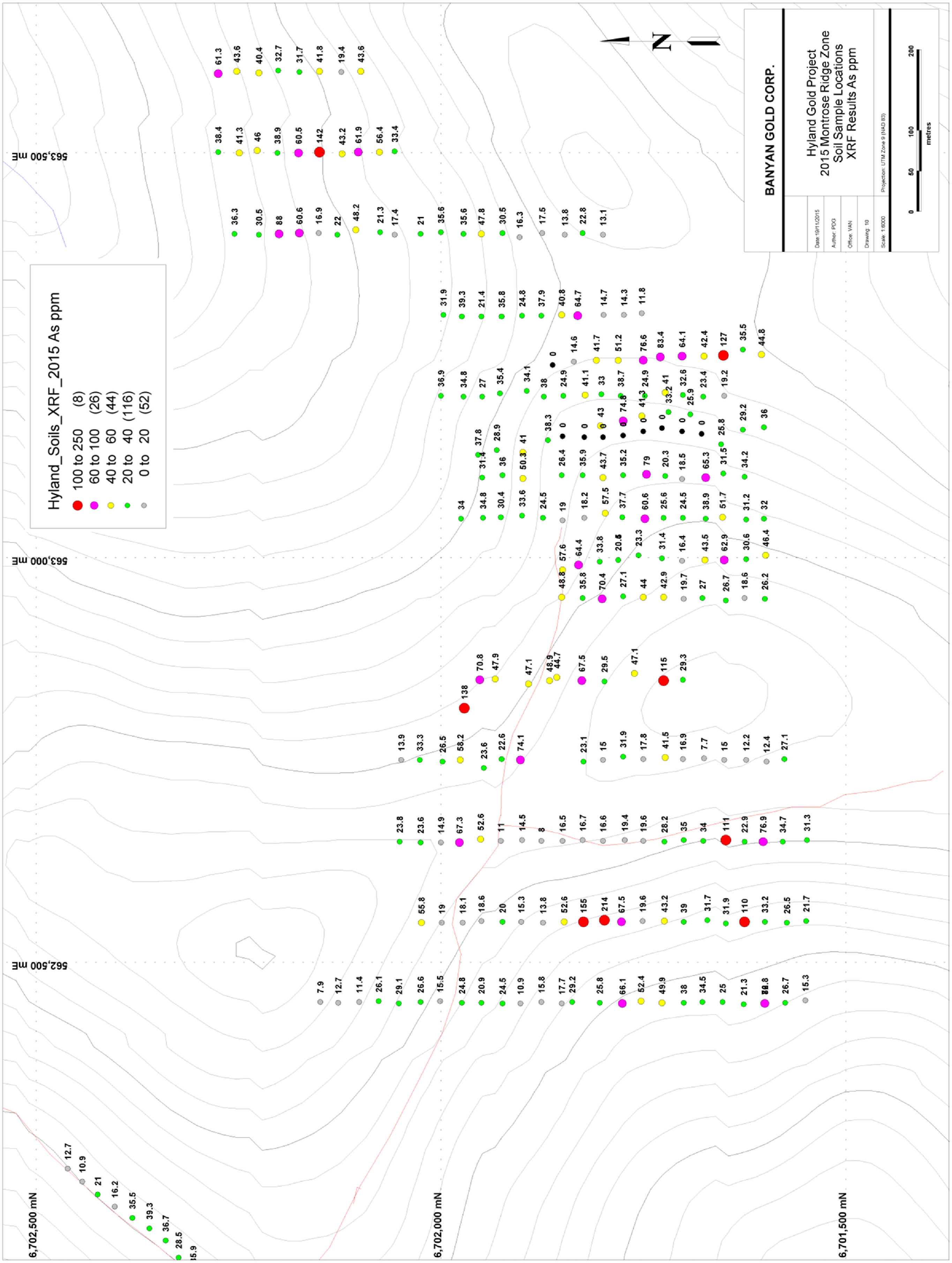


Figure 10: 2015 Hyland Soils Program – Soil Sample Location Detail (XRF Results: As ppm)

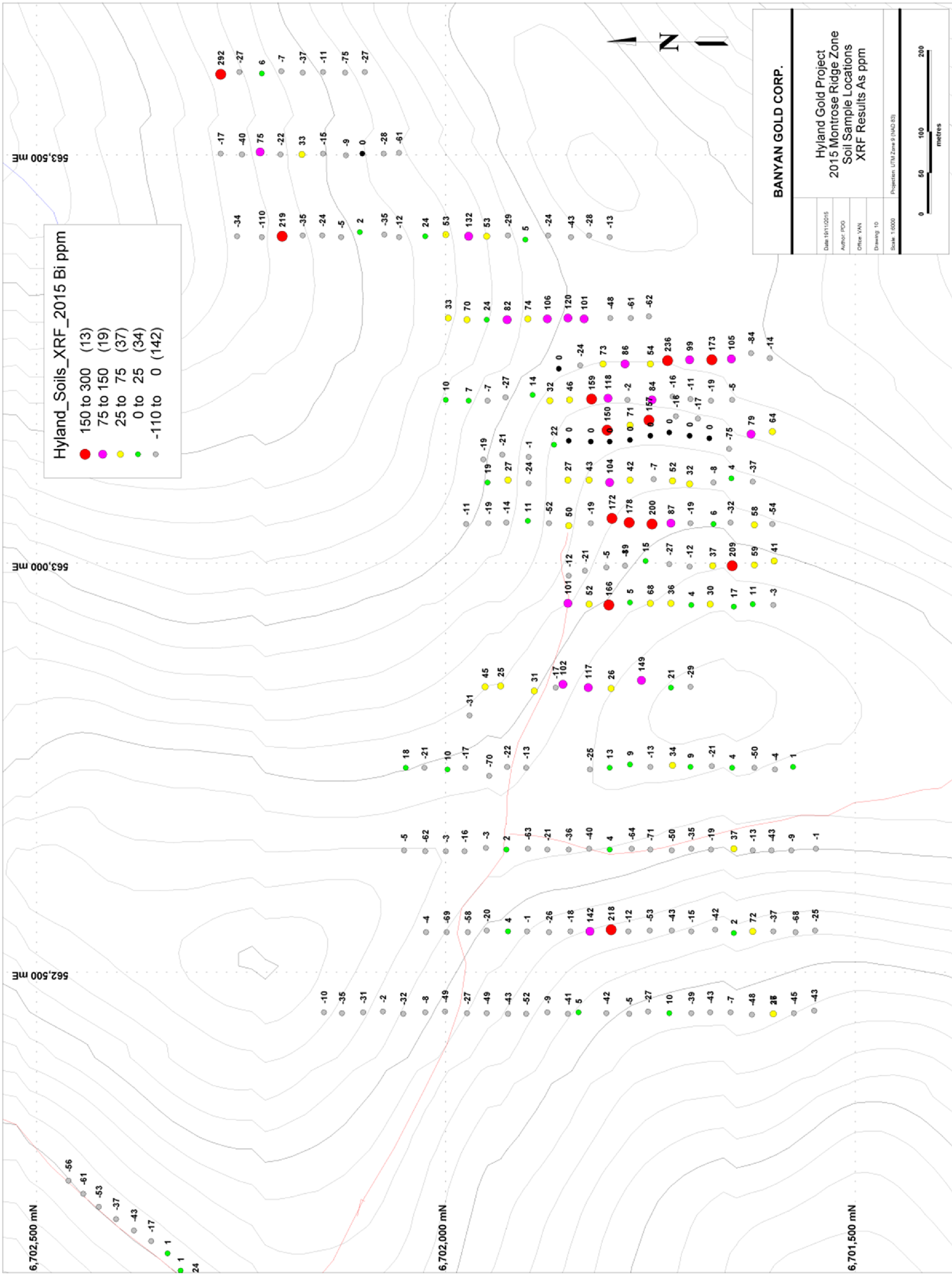


Figure 11: 2015 Hyland Soils Program – Soil Sample Location Detail (XRF Results: Bi ppm)

possible 110° main strike, which is interpreted to represent a possible secondary mineralized structure akin to the control of gold mineralization previously identified by drilling in the Cuz Zone to the north.

Sample preparation, analyses and security for sampling on the Hyland Gold Project were supervised by Paul D. Gray, P.Geo. for the duration of the 2015 program. The author has determined and is confident that adequate sample preparation, analyses and security procedures for soil sampling on the Hyland Gold Project were all performed in accordance with industry standards.

Trenches

Montrose Ridge was the target of all 2015 Hyland Project trench activities, and a detailed XRF soils analysis, in combination with historic soil sampling were used to determine 2015 Trench locations. Once final trench locations were determined trench start and end points were marked in the field; and then excavated with the PCS200 Excavator. After trenches were excavated, Banyan geologists measured, surveyed the full lengths of the trenches and marked each trench in 5m intervals. During these trench surveys, all sampleable intervals within the trench were noted and GPS marked. Then Banyan geologists entered the trenches and bagged samples over pre-determined widths. All rock samples (channel or chip' and rock type and descriptions) were noted in sample forms and subsequently sealed in marked Rice bags with 1 part of a 3-part laboratory tag inserted into each bag.

At the conclusion of the Hyland 2015 Trench program, approximately 700m of trench had been excavated in 5 trenches (note: not all intervals of trenches impinged bedrock; and as such were not sampled) constructed along a 380 m strike length of the Montrose Ridge Soil anomaly. In total, 187 channel, chip and grab samples collected from the 5 trenches and sent for chemical analysis (See Figures 7 and 8 and Appendix D).

Montrose Trench 2015 assay highlights include 6m of 4.4 g/t Au from 0-6m in Trench MT-15-01 including 2m of 13.1 g/t Au from 4-6m. Trench MT-15-01 also returned 24 m of 0.47 g/t Au from 18 to 42m, including 6m of 1.3 g/t Au from 36-42m. Trench MT-15-01 was 42 m long, however only 30m were sampled due to overburden conditions from 6m to 18m. Of the 187 samples collected and analyzed as part of the 2015 trench program, assays ranged from trace to 13.1 g/t Au and averaged 0.19 g/t Au. Selected chip and channel samples from the other trenches completed included 2.25 g/t Au, 1.35 g/t Au, 2.9 g/t Au and 1.3 g/t Au.

All collected rock samples were returned to Hyland's Quartz lake Exploration Camp daily and placed into sealed rice sacks which were then shipped via float plane to Watson Lake and then by truck to the Bureau Veritas Commodities Canada Ltd. preparation facility in Whitehorse Yukon. All rock samples were sent for chemical analyses to Bureau Veritas Commodities Canada Ltd. (formerly Acme Analytical Laboratories) of Vancouver, B.C. utilizing the MA-200, 45-element analytical package with FA430 Fire Assay with Gravimetric finish for gold on all samples. All samples were shipped by Banyan personnel to the Laboratory's preparation facility in Whitehorse, YT where samples were sorted and crushed to appropriate particle size (pulp) and representatively split to a smaller size for shipment to the lab's Vancouver analysis facility for final analyses.

Rocks

The Rock sampling aspect of the 2015 Hyland Exploration Program was primarily made up of channel and chip samples collected from within purpose constructed trenches within the Montrose Ridge Anomaly. Several grab and prospecting samples from the general Montrose Ridge area were also collected during the program, however these were largely float samples representing the significant amount of sub-crop material which defines the Montrose Ridge Area. Results and locations from these samples are shown in Figures 8 and highlighted in Figure 12.

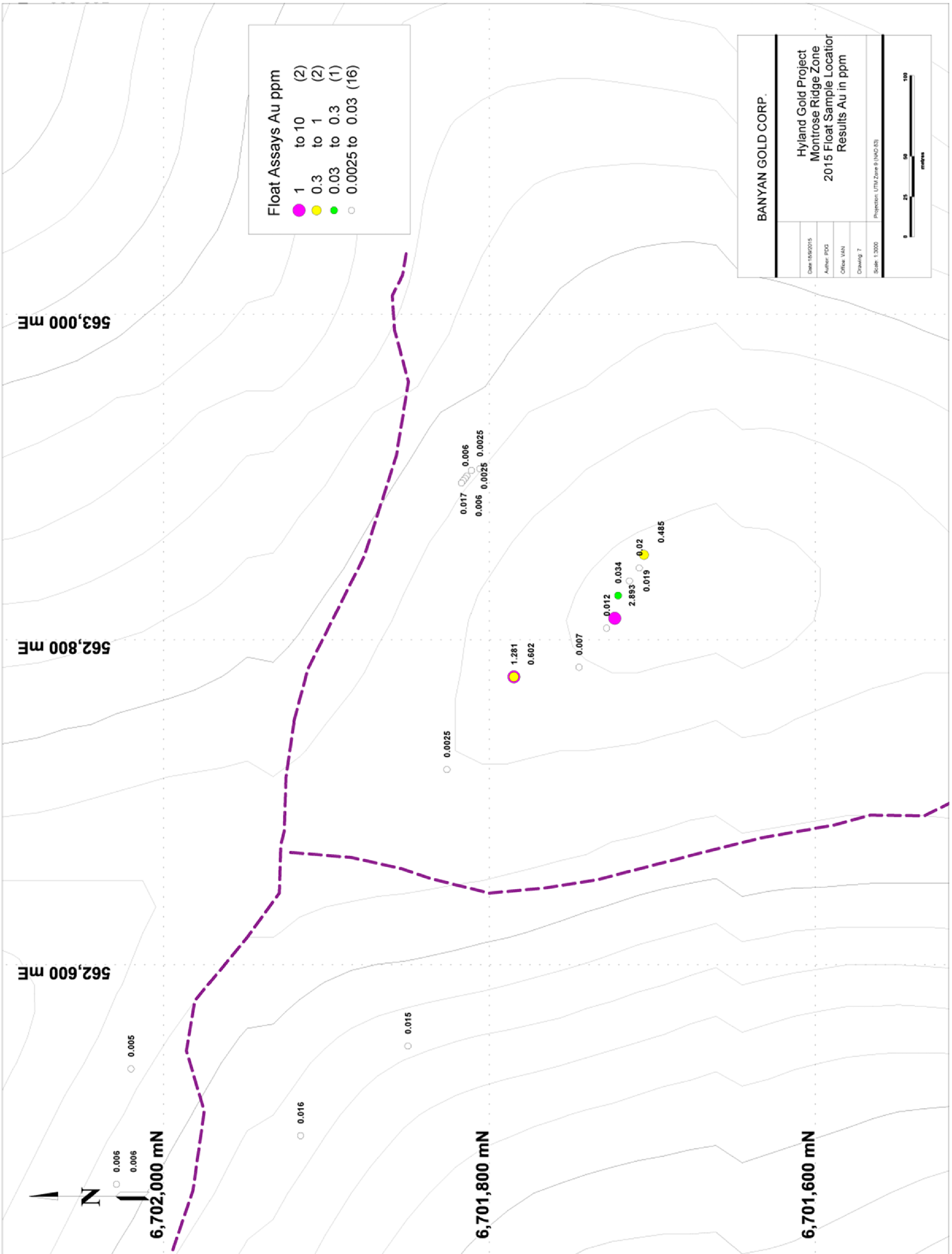


Figure 12: 2015 Hyland Rock Sampling Program – Float Sample Locations – Au ppm

9.0 DISCUSSION AND CONCLUSIONS

The Hyland Project has been explored for gold and silver intermittently since the 1970's. Mineral exploration work has included large scale to focused prospecting, hand and mechanized trenching, extensive soil sampling, regional and Property wide stream sediment sampling, multiple geophysical surveys (airborne and ground based), with numerous reverse circulation and diamond drilling campaigns. This work has resulted in the discovery of the Main Zone Gold Deposit as well as a series of additional mineralized zones which are interpreted to be related to a dominant north-trending shear (Quartz Lake Lineament) and cross cutting secondary east-west structures.

More recent exploration programs conducted by Argus Metals Corp. (2010 and 2011) concentrated on re-evaluating the geological controls on the known mineralization and have resulted in the expansion of the Main Zone gold deposit as well as the discovery of additional zones of gold mineralization (e.g. the CUZ zone). Additionally, the project extents have been significantly expanded through the staking of additional claims to the south, North, East and West of the original Hyland Gold Project. This staking was done in conjunction with the Property wide re-assessment of the mineralization potential of the Property and was designed to ensure coverage of interpreted secondary east-west structures. A concentrated effort on prospecting, geological mapping, stream sediment sampling and ridge-spur soil traverses were run by Argus on these newly staked claims in 2011 and have helped guide all on-going mineral exploration campaigns.

The Main Zone at the Hyland Project has been calculated to host a gold inferred resource, at a 0.6 g/t gold equivalent ("AuEq") at 12,503,994 tonnes containing 361,692 ounces gold at 0.9 g/t and 2,248,948 ounces silver at 5.59 g/t. The results of diamond drilling to date show that the Main Zone is open in all directions. Historic exploration on the Main Zone was primarily focused on the near-surface oxide gold resource, Banyan' drilling campaigns concentrated on delineating the deposit to depth (within the sulphide zone) as well as to the east.

Gold mineralization discovered from at CUZ Zone from the 2011 drilling program has demonstrated mineralization continuity over 800m on a West-Northwest trend and is open at both ends and down-dip. This gold mineralization has been interpreted to be distinct from the Main Zone Gold mineralization as there is a significantly lower silver component than the Main Zone. The CUZ Zone mineralization therefore may represent a secondary (cross-cutting) structurally hosted mineralized component of the Hyland Property and re-affirms Banyan' interpretation that these secondary structures (and their intersections with the dominant north-south Quartz Lake Lineament) may offer important exploration targets for future work on the Property.

A compilation of the historic and 2011 soil sampling surveys conducted on the Property have resulted in a suite of gold(+As)-in-soils geochemical anomalies which require follow-up exploration including trenching and geological mapping to define the underlying source of the gold.

In 2013 Banyan Gold became the 100% owner of the Hyland project and immediately recognized and focused on the regional mineralization potential of the Hyland Project. The exploration concept being the pronounced N-S Quartz Lake Lineament provides a known corridor of structurally controlled mineralization, as demonstrated by the Main Zone and later Cuz Zone discoveries. The Cuz Zone is interpreted to be controlled by a secondary (E-W) structure with a limited Ag association, and the main target of exploration at the CUZ Zone is to locate the structural intersection(s) of these E-W structures with the Quartz Lake Lineament (as the Main Zone), as these areas have the potential to provide adequate open space and structural control(s) to allow a mineral deposition.

To that end, The 2013 Hyland Regional Program targeted six of these 2011 defined geochemically anomalous areas with detailed grid based soil sampling programs over identified Au +/- As in soils anomalies and successfully identified targets for follow-up on 5 out of the six areas. In specific, the Montrose Ridge grid returned a large, >1.6km^2 Au+As-in-soils anomaly that was the focus of the 2014 mineral exploration program by Banyan.

The 2014 program was successful in joining the defined CUZ South zone soil coverage with the 2013 Montrose Ridge soils grid. The anomalous gold-arsenic in soils zone was extended by virtue of this program and a more defined structural vector determined in the process. These results indicate a broad (500m by 1000m) east-west trending gold-in-soils anomaly (>20ppb Au) focused around the Montrose Ridge Zone. Additionally, a parallel soils anomaly (As +/- Au) is located near the CUZ South anomaly, and together these 2 anomalies define a >2km long cohesive arsenic-in-soils NE trend. The Montrose Ridge and CUZ Extension grid anomalies remain open, particularly to the east and north.

The 2015 Hyland Program represented the first ever heavy equipment supported exploration program Banyan has undertaken on the Project, and the first time since the early 1990's excavators and bulldozers were utilized on the property. The successful March 2015 winter road mobilization of a D-6 Cat and PCS200 Excavator greatly enhanced the 2015 program by affording access construction (3.2 km) and targeted trench-based sampling (700m) of the Montrose Ridge Anomaly.

Proceeding, and co-incident with, Montrose access construction, a systematic, XRF analysis soil sampling program was conducted on the Montrose Ridge gold/arsenic-in-soils anomaly. This grid-based soil sampling program was served to confirm XRF analyses effectiveness as well as in-fill and extend the 2013/14 Montrose Ridge anomaly. It was quickly determined that the XRF analyses of Montrose soil samples reported comparable As-in-soils results as 2013/14 chemical analysis; and additionally that Bi was a highly applicable pathfinder element for the Montrose Ridge Gold-In-soils anomaly.

In total, 301 soil samples were collected from the Montrose Ridge Zone during the 2015 exploration program. All soil samples locations were determined by GPS and analyzed by XRF daily, with final results used to finalize the location of the 2015 trenches. A tabulated summary of all soil samples collected with their raw XRF analyses is presented in Appendix D of this report.

The 2015 XRF soils analytical work produced a strong 1.4 km long Bi/As in soils anomaly centred on the 2013/14 identified Au/As-in-soils anomaly at Montrose Ridge. The Bi in XRF results ranged from trace to 2,818 ppm Bi with an average of 59.3 ppm Bi. As in XRF results ranged from trace to 4,308 ppm As with and average of 405 ppm As. The Bi+As-in-soils anomaly forms a broadly East-West trending zone with a possible 110° main strike, which is interpreted to represent a possible secondary mineralized structure akin to the control of gold mineralization previously identified by drilling in the Cuz Zone to the north.

As demonstrated over the past three exploration seasons at the Hyland Project by Banyan, soils geochemistry continues to be highly useful in delineating areas of potential gold mineralization, particularly with respect the As/Bi-in-soils elemental analyses; moreover this season XRF analysis of same was proven to be extremely effective in reproducing chemical analytical results and this offers an exciting, "real-time" approach to mineral exploration on Hyland and Hyland South going forward. In specific, Montrose Ridge, which returned anomalous gold/arsenic-in-soils point data from a 2011 ridge and spur traverse was identified as highly anomalous in Gold and Arsenic from the 2013/2014 program was defined as a trench discovery in 2015. This rapidly emerging mineralized zone area is located ~6.5km south of the Main Zone and extends from CUZ Zone, with the most intriguing soils responses developed from ~2km south of the Cuz Zone.

Subsequent to the completion and on-site analysis of the soil sample data from Montrose Ridge Zone, access construction and trench locations were determined and marked in the field; and finally excavated with the PCS200 Excavator. At the 2015 program conclusion, approximately 700m of trenches in 5 trenches were constructed along a 380 m strike length of the Montrose Ridge Soil anomaly (structure-related?). In total, 187 channel, chip and grab samples collected from the 5 trenches and sent for chemical analysis (See Figures 7 and 8).

Montrose Trench 2015 assay highlights include 6m of 4.4 g/t Au from 0-6m in Trench MT-15-01 including 2m of 13.1 g/t Au from 4-6m. Trench MT-15-01 also returned 24 m of 0.47 g/t Au from 18 to 42m, including 6m of 1.3 g/t Au from 36-42m. Trench MT-15-01 was 42 m long, however only 30m were sampled due to overburden conditions from 6m to 18m. Of the 187 samples collected and analyzed as part of the 2015 trench program, assays ranged from trace to 13.1 g/t Au and averaged 0.19 g/t Au. Selected chip and channel samples from the other trenches completed included 2.25 g/t Au, 1.35 g/t Au, 2.9 g/t Au and 1.3 g/t Au.

The 2015 Montrose Ridge trenches were designed to cross-cut interpreted strike of the controlling structures as closely as possible. In all cases the trenches remain open in all directions with potential for hosting gold-mineralized structures. In total approximately 380m of strike extent of the Montrose Ridge zone was tested in the 2015 program.

This, the first detailed rock sampling program at Montrose established a lack of a silver association with the Montrose Ridge gold mineralization. This is similar to the Cuz Zone, 2.5 km to the South of Montrose and fits with management's interpretation that both Cuz and Montrose represent a separate mineralized system from the Hyland Main Zone system, where an approximate 1:4 gold-silver ratio exits. This definition of repeated, multi-phased gold mineralization events on the Hyland Project further builds out the District-Scale gold system Banyan is working to demonstrate.

Continued, targeted follow-up exploration work by systematic soils and rock sampling programs involving access construction, extended and in-fill soil sampling, trenching (of the CUZ South and Montrose Ridge zones) is warranted. Detailed analysis of glacial transport direction in and around the Montrose and Cuz South grid areas should be a priority for any trenching and soil profile programs. Based on results from such programs, diamond drilling targeting source of mineralization may be considered.

Further, the point sample Au anomalies located within the more southern grids should be revisited and step out soil sampling conducted in conjunction with geological mapping programs. Interestingly, the southern grids have a low background As component in comparison to the CUZ and Montrose Ridge grids. This could be a function of primary mineralizing event and/or host rock (lithological) differences. More work (mapping and sampling) will be required to more adequately qualify this discrepancy, and should concentrate on determining if a separate domain of As background should be utilized in all future exploration programs in these areas.

Continued mineral exploration across the property is encouraged as there is high potential to discover additional mineralized zones and structures.

10.0 RECOMMENDATIONS

- A follow-up and expansion program of systematic trenching to extend the Montrose Ridge 2015 trench sample anomalies to the North, East and West
- Extend Montrose geochemical coverage with a focus on bismuth as a primary vector to Au mineralization along with As from XRF
- Detailed review of glacial transport directions on Montrose/Cuz South targets areas
- Property wide Terrain Suitability Analysis (with historic soils compilation analysis)
- Reinterpretation of structures from the 1995 Airborne Magnetics and 2003 EM data
- Access construction from the Montrose Ridge Zones to the South along Ridges to extend accessibility to Hyland South geochemical targets
- Diamond drilling in the CUZ and Montrose Ridge Zones
- Property Wide Airborne Geophysical Survey to bolster the Hyland South knowledgebase.

Respectfully submitted,

Paul D. Gray, P.Geo.
Banyan Gold Corp.
Vancouver, British Columbia
November 20, 2015

PROFESSIONAL PROVINCE OF P. D. GRAY #29053 BRITISH COLUMBIA GEOSCIENTIST

Appendix A: References

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Appendix B: Statement of Expenditures

STATEMENT OF EXPENDITURES
HYLAND PROJECT
JULY 25 – AUGUST 20, 2015

Salaries:

J. Thom	19 days @ $350/day	Soil Tech	$6,650.00
H. Kuikka	19 days @ $350/day	Soil Tech	$6,650.00
G. Smarch	19 days @ $300/day	Camp Tech	$6,000.00
E. van Bibber	19 days @ $350/day	Cook/FA Level III	$6,650.00
G. Kirk	19 days @ $300/day	Soil Tech.	$6,000.00
P.Gray	20 days @ $500/day	Sr. Geo./Project Manager	$10,000.00
		Total Salaries	**$41,950.00**

WCB		**$1,255.00**
Analytical (AGAT Laboratories – 193 samples @ $36.00/sample)		**$6,948.00**
Camp/Daily Field Expenses	155 person days @ $100.00/day	**$15,500.00**
Contractors/Equipment Rentals		
Tundra Helicopters	1 hours @ $1,283.00/hour	**$1,283.00**
Truck Rental	900 Km @ $0.62/day	**$558.00**
Fixed Wing (Northern Rockies)	16 flights @ $803/flight	**$12,852.00**
Expediting/Field Supplies (Twilite Services)	Inclusive ATV Rentals	**$5,400.00**
Project/Camp Management (XPM Global)		**$15,300.00**
D6 Contract	36 Hours @ $175/hr	**$6,300.00**
Excavator Contract	71 Hours @ $190/hr	$13,490.00
Equipment Operator	113 Hours @ $50/hr	$5,650.00
Equipment Mobilization	at cost	$26,430.00
XRF Rental	1 month @ $5,000/month	$5,000.00
Fuel	25 Drums Diesel @ 327/Drum	$8,175.00
TOTAL COSTS		**$165,791.00**

Appendix C: Claim Data

CLAIM DATA

Grant Number	Claim Name	Claim Type	Claim Expiry Date	NTS Map Number	Claim Ownership
YD113001	PORK	Quartz	11/16/2017	095D05	BANYAN GOLD CORP.
YD113002	PORK	Quartz	11/16/2017	095D05	BANYAN GOLD CORP.
YD113003	PORK	Quartz	11/16/2017	095D05	BANYAN GOLD CORP.
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YD113122	PORK	Quartz	11/16/2017	095D05	BANYAN GOLD CORP.
YD113123	PORK	Quartz	11/16/2017	095D05	BANYAN GOLD CORP.
YD113124	PORK	Quartz	11/16/2017	095D05	BANYAN GOLD CORP.
YD113125	PORK	Quartz	11/16/2017	095D05	BANYAN GOLD CORP.
YD113126	PORK	Quartz	11/16/2017	095D05	BANYAN GOLD CORP.
YD113127	PORK	Quartz	11/16/2017	095D05	BANYAN GOLD CORP.
YD113128	PORK	Quartz	11/16/2017	095D05	BANYAN GOLD CORP.
YD113129	PORK	Quartz	11/16/2017	095D12	BANYAN GOLD CORP.
YD113130	PORK	Quartz	11/16/2017	095D12	BANYAN GOLD CORP.
YD113131	PORK	Quartz	11/16/2017	095D12	BANYAN GOLD CORP.
YD113132	PORK	Quartz	11/16/2017	095D12	BANYAN GOLD CORP.
YD113133	PORK	Quartz	11/16/2017	095D12	BANYAN GOLD CORP.
YD113134	PORK	Quartz	11/16/2017	095D12	BANYAN GOLD CORP.
YD113135	PORK	Quartz	11/16/2017	095D12	BANYAN GOLD CORP.
YD113136	PORK	Quartz	11/16/2017	095D12	BANYAN GOLD CORP.
YD113137	PORK	Quartz	11/16/2017	095D12	BANYAN GOLD CORP.
YD113138	PORK	Quartz	11/16/2017	095D12	BANYAN GOLD CORP.
YD113139	PORK	Quartz	11/16/2017	095D12	BANYAN GOLD CORP.
YD113140	PORK	Quartz	11/16/2017	095D12	BANYAN GOLD CORP.
YD113141	PORK	Quartz	11/16/2017	095D12	BANYAN GOLD CORP.
YD113142	PORK	Quartz	11/16/2017	095D12	BANYAN GOLD CORP.
YD113143	PORK	Quartz	11/16/2017	095D12	BANYAN GOLD CORP.
YD113144	PORK	Quartz	11/16/2017	095D12	BANYAN GOLD CORP.
YD113145	PORK	Quartz	11/16/2017	095D12	BANYAN GOLD CORP.
YD113146	PORK	Quartz	11/16/2017	095D12	BANYAN GOLD CORP.
YD113147	PORK	Quartz	11/16/2017	095D12	BANYAN GOLD CORP.
YD113148	PORK	Quartz	11/16/2017	095D12	BANYAN GOLD CORP.
YD113149	PORK	Quartz	11/16/2017	095D12	BANYAN GOLD CORP.
YD113150	PORK	Quartz	11/16/2017	095D12	BANYAN GOLD CORP.

YD113151	PORK	Quartz	11/16/2017	095D12	BANYAN GOLD CORP.
YD113152	PORK	Quartz	11/16/2017	095D12	BANYAN GOLD CORP.
YD113153	PORK	Quartz	11/16/2017	095D05	BANYAN GOLD CORP.
YD113154	PORK	Quartz	11/16/2017	095D05	BANYAN GOLD CORP.
YD113155	PORK	Quartz	11/16/2017	095D05	BANYAN GOLD CORP.
YD113156	PORK	Quartz	11/16/2017	095D05	BANYAN GOLD CORP.
YD113157	PORK	Quartz	11/16/2017	095D05	BANYAN GOLD CORP.
YD113158	PORK	Quartz	11/16/2017	095D05	BANYAN GOLD CORP.
YD113159	PORK	Quartz	11/16/2017	095D05	BANYAN GOLD CORP.
YD113160	PORK	Quartz	11/16/2017	095D05	BANYAN GOLD CORP.
YD113161	PORK	Quartz	11/16/2017	095D05	BANYAN GOLD CORP.
YD113162	PORK	Quartz	11/16/2017	095D05	BANYAN GOLD CORP.
YD113163	PORK	Quartz	11/16/2017	095D05	BANYAN GOLD CORP.
YD113164	PORK	Quartz	11/16/2017	095D05	BANYAN GOLD CORP.
YD113165	PORK	Quartz	11/16/2017	095D05	BANYAN GOLD CORP.
YD113166	PORK	Quartz	11/16/2017	095D05	BANYAN GOLD CORP.
YD113167	PORK	Quartz	11/16/2017	095D05	BANYAN GOLD CORP.
YD113168	PORK	Quartz	11/16/2017	095D05	BANYAN GOLD CORP.
YD113169	PORK	Quartz	11/16/2017	095D05	BANYAN GOLD CORP.
YD113170	PORK	Quartz	11/16/2017	095D05	BANYAN GOLD CORP.
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YD113172	PORK	Quartz	11/16/2017	095D05	BANYAN GOLD CORP.
YD113173	PORK	Quartz	11/16/2017	095D12	BANYAN GOLD CORP.
YD113174	PORK	Quartz	11/16/2017	095D12	BANYAN GOLD CORP.
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YD113178	PORK	Quartz	11/16/2017	095D12	BANYAN GOLD CORP.
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YD113184	PORK	Quartz	11/16/2017	095D05	BANYAN GOLD CORP.
YD113185	PORK	Quartz	11/16/2017	095D05	BANYAN GOLD CORP.
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YD113187	PORK	Quartz	11/16/2017	095D05	BANYAN GOLD CORP.
YD113188	PORK	Quartz	11/16/2017	095D05	BANYAN GOLD CORP.
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YD113190	PORK	Quartz	11/16/2017	095D05	BANYAN GOLD CORP.
YD113191	PORK	Quartz	11/16/2017	095D05	BANYAN GOLD CORP.
YD113192	PORK	Quartz	11/16/2017	095D05	BANYAN GOLD CORP.
YD113193	PORK	Quartz	11/16/2017	095D12	BANYAN GOLD CORP.
YD113194	PORK	Quartz	11/16/2017	095D12	BANYAN GOLD CORP.
YD113195	PORK	Quartz	11/16/2017	095D12	BANYAN GOLD CORP.
YD113196	PORK	Quartz	11/16/2017	095D12	BANYAN GOLD CORP.
YD113197	PORK	Quartz	11/16/2017	095D12	BANYAN GOLD CORP.
YD113198	PORK	Quartz	11/16/2017	095D12	BANYAN GOLD CORP.
YD113199	PORK	Quartz	11/16/2017	095D12	BANYAN GOLD CORP.
YD113200	PORK	Quartz	11/16/2017	095D12	BANYAN GOLD CORP.
YD113201	PORK	Quartz	11/16/2017	095D05	BANYAN GOLD CORP.

YD113202	PORK	Quartz	11/16/2017	095D05	BANYAN GOLD CORP.
YD113203	PORK	Quartz	11/16/2017	095D12	BANYAN GOLD CORP.
YD113204	PORK	Quartz	11/16/2017	095D12	BANYAN GOLD CORP.
YD113205	PORK	Quartz	11/16/2017	095D12	BANYAN GOLD CORP.
YD113206	PORK	Quartz	11/16/2017	095D12	BANYAN GOLD CORP.
YD113207	PORK	Quartz	11/16/2017	095D12	BANYAN GOLD CORP.
YD113208	PORK	Quartz	11/16/2017	095D12	BANYAN GOLD CORP.
YD113209	PORK	Quartz	11/16/2017	095D12	BANYAN GOLD CORP.
YD113210	PORK	Quartz	11/16/2017	095D12	BANYAN GOLD CORP.
YD113211	PORK	Quartz	11/16/2017	095D12	BANYAN GOLD CORP.
YD113212	PORK	Quartz	11/16/2017	095D12	BANYAN GOLD CORP.
YD113213	PORK	Quartz	11/16/2017	095D12	BANYAN GOLD CORP.
YD113214	PORK	Quartz	11/16/2017	095D12	BANYAN GOLD CORP.
YD113215	PORK	Quartz	11/16/2017	095D12	BANYAN GOLD CORP.
YD113216	PORK	Quartz	11/16/2017	095D12	BANYAN GOLD CORP.
YD113217	PORK	Quartz	11/16/2017	095D12	BANYAN GOLD CORP.
YD113218	PORK	Quartz	11/16/2017	095D12	BANYAN GOLD CORP.
YD113219	PORK	Quartz	11/16/2017	095D12	BANYAN GOLD CORP.
YD113220	PORK	Quartz	11/16/2017	095D12	BANYAN GOLD CORP.
YD113221	PORK	Quartz	11/16/2017	095D12	BANYAN GOLD CORP.
YD113222	PORK	Quartz	11/16/2017	095D12	BANYAN GOLD CORP.
YD113223	PORK	Quartz	11/16/2017	095D12	BANYAN GOLD CORP.
YD113224	PORK	Quartz	11/16/2017	095D12	BANYAN GOLD CORP.
YD113225	PORK	Quartz	11/16/2017	095D12	BANYAN GOLD CORP.
YD113226	PORK	Quartz	11/16/2017	095D12	BANYAN GOLD CORP.
YD113227	PORK	Quartz	11/16/2017	095D12	BANYAN GOLD CORP.
YD113228	PORK	Quartz	11/16/2017	095D12	BANYAN GOLD CORP.
YD113229	PORK	Quartz	11/16/2017	095D12	BANYAN GOLD CORP.
YD113230	PORK	Quartz	11/16/2017	095D12	BANYAN GOLD CORP.
YD113231	PORK	Quartz	11/16/2017	095D12	BANYAN GOLD CORP.
YD113232	PORK	Quartz	11/16/2017	095D12	BANYAN GOLD CORP.
YD113233	PORK	Quartz	11/16/2017	095D12	BANYAN GOLD CORP.
YD113234	PORK	Quartz	11/16/2017	095D12	BANYAN GOLD CORP.
YD113235	PORK	Quartz	11/16/2017	095D12	BANYAN GOLD CORP.
YD113236	PORK	Quartz	11/16/2017	095D12	BANYAN GOLD CORP.
YD113237	PORK	Quartz	11/16/2017	095D05	BANYAN GOLD CORP.
YD113238	PORK	Quartz	11/16/2017	095D05	BANYAN GOLD CORP.
YD113239	PORK	Quartz	11/16/2017	095D05	BANYAN GOLD CORP.
YD113240	PORK	Quartz	11/16/2017	095D05	BANYAN GOLD CORP.
YD113241	PORK	Quartz	11/16/2017	095D05	BANYAN GOLD CORP.
YD113242	PORK	Quartz	11/16/2017	095D05	BANYAN GOLD CORP.
YD113243	PORK	Quartz	11/16/2017	095D05	BANYAN GOLD CORP.
YD113244	PORK	Quartz	11/16/2017	095D05	BANYAN GOLD CORP.
YD113245	PORK	Quartz	11/16/2017	095D05	BANYAN GOLD CORP.
YD113246	PORK	Quartz	11/16/2017	095D05	BANYAN GOLD CORP.
YD113247	PORK	Quartz	11/16/2017	095D05	BANYAN GOLD CORP.
YD113248	PORK	Quartz	11/16/2017	095D05	BANYAN GOLD CORP.
YD115103	BEAN	Quartz	11/19/2017	095D05	BANYAN GOLD CORP.
YD115104	BEAN	Quartz	11/19/2017	095D05	BANYAN GOLD CORP.
YD115105	BEAN	Quartz	11/19/2017	095D05	BANYAN GOLD CORP.
YD115106	BEAN	Quartz	11/19/2017	095D05	BANYAN GOLD CORP.

YD115107	BEAN	Quartz	11/19/2017	095D05	BANYAN GOLD CORP.
YD115108	BEAN	Quartz	11/19/2017	095D05	BANYAN GOLD CORP.
YD115109	BEAN	Quartz	11/19/2017	095D05	BANYAN GOLD CORP.
YD115110	BEAN	Quartz	11/19/2017	095D05	BANYAN GOLD CORP.
YD115111	BEAN	Quartz	11/19/2017	095D05	BANYAN GOLD CORP.
YD115112	BEAN	Quartz	11/19/2017	095D05	BANYAN GOLD CORP.
YD115113	BEAN	Quartz	11/19/2017	095D05	BANYAN GOLD CORP.
YD115114	BEAN	Quartz	11/19/2017	095D05	BANYAN GOLD CORP.
YD115115	BEAN	Quartz	11/19/2017	095D05	BANYAN GOLD CORP.
YD115116	BEAN	Quartz	11/19/2017	095D05	BANYAN GOLD CORP.
YD115117	BEAN	Quartz	11/19/2017	095D05	BANYAN GOLD CORP.
YD115118	BEAN	Quartz	11/19/2017	095D05	BANYAN GOLD CORP.
YD115119	BEAN	Quartz	11/19/2017	095D05	BANYAN GOLD CORP.
YD115120	BEAN	Quartz	11/19/2017	095D05	BANYAN GOLD CORP.
YD115121	BEAN	Quartz	11/19/2017	095D05	BANYAN GOLD CORP.
YD115122	BEAN	Quartz	11/19/2017	095D05	BANYAN GOLD CORP.
YD115123	BEAN	Quartz	11/19/2017	095D05	BANYAN GOLD CORP.
YD115124	BEAN	Quartz	11/19/2017	095D05	BANYAN GOLD CORP.
YD115125	BEAN	Quartz	11/19/2017	095D05	BANYAN GOLD CORP.
YD115126	BEAN	Quartz	11/19/2017	095D05	BANYAN GOLD CORP.
YD115127	BEAN	Quartz	11/19/2017	095D05	BANYAN GOLD CORP.
YD115128	BEAN	Quartz	11/19/2017	095D05	BANYAN GOLD CORP.
YD115129	BEAN	Quartz	11/19/2017	095D05	BANYAN GOLD CORP.
YD115130	BEAN	Quartz	11/19/2017	095D05	BANYAN GOLD CORP.
YD115131	BEAN	Quartz	11/19/2017	095D05	BANYAN GOLD CORP.
YD115132	BEAN	Quartz	11/19/2017	095D05	BANYAN GOLD CORP.
YD115133	BEAN	Quartz	11/19/2017	095D05	BANYAN GOLD CORP.
YD115134	BEAN	Quartz	11/19/2017	095D05	BANYAN GOLD CORP.
YD115135	BEAN	Quartz	11/19/2017	095D05	BANYAN GOLD CORP.
YD115136	BEAN	Quartz	11/19/2017	095D05	BANYAN GOLD CORP.
YD115137	BEAN	Quartz	11/19/2017	095D05	BANYAN GOLD CORP.
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YD115171	BEAN	Quartz	11/19/2017	095D05	BANYAN GOLD CORP.
YD115172	BEAN	Quartz	11/19/2017	095D05	BANYAN GOLD CORP.
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YD115200	BEAN	Quartz	11/19/2017	095D05	BANYAN GOLD CORP.
YD115201	BEAN	Quartz	11/19/2017	095D05	BANYAN GOLD CORP.
YD115202	BEAN	Quartz	11/19/2017	095D05	BANYAN GOLD CORP.
YD115203	BEAN	Quartz	11/19/2017	095D05	BANYAN GOLD CORP.
YD115205	BEAN	Quartz	11/19/2017	095D05	BANYAN GOLD CORP.
YD115207	BEAN	Quartz	11/19/2017	095D05	BANYAN GOLD CORP.
YD115208	BEAN	Quartz	11/19/2017	095D05	BANYAN GOLD CORP.
YD115209	BEAN	Quartz	11/19/2017	095D05	BANYAN GOLD CORP.
YD115210	BEAN	Quartz	11/19/2017	095D05	BANYAN GOLD CORP.

YD115211	BEAN	Quartz	11/19/2017	095D05	BANYAN GOLD CORP.
YD115212	BEAN	Quartz	11/19/2017	095D05	BANYAN GOLD CORP.
YD115213	BEAN	Quartz	11/19/2017	095D05	BANYAN GOLD CORP.
YD115214	BEAN	Quartz	11/19/2017	095D05	BANYAN GOLD CORP.
YD115215	BEAN	Quartz	11/19/2017	095D05	BANYAN GOLD CORP.
YD115216	BEAN	Quartz	11/19/2017	095D05	BANYAN GOLD CORP.
YD115217	BEAN	Quartz	11/19/2017	095D05	BANYAN GOLD CORP.
YD115218	BEAN	Quartz	11/19/2017	095D05	BANYAN GOLD CORP.
YD115219	BEAN	Quartz	11/19/2017	095D05	BANYAN GOLD CORP.
YD115220	BEAN	Quartz	11/19/2017	095D05	BANYAN GOLD CORP.
YD115221	BEAN	Quartz	11/19/2017	095D05	BANYAN GOLD CORP.
YD115222	BEAN	Quartz	11/19/2017	095D05	BANYAN GOLD CORP.
YD115223	BEAN	Quartz	11/19/2017	095D05	BANYAN GOLD CORP.
YD115224	BEAN	Quartz	11/19/2017	095D05	BANYAN GOLD CORP.
YD115229	BEAN	Quartz	11/19/2017	095D05	BANYAN GOLD CORP.
YD115230	BEAN	Quartz	11/19/2017	095D05	BANYAN GOLD CORP.
YD115231	BEAN	Quartz	11/19/2017	095D05	BANYAN GOLD CORP.
YD115232	BEAN	Quartz	11/19/2017	095D05	BANYAN GOLD CORP.
YD115249	BEAN	Quartz	11/19/2017	095D05	BANYAN GOLD CORP.
YD115250	BEAN	Quartz	11/19/2017	095D05	BANYAN GOLD CORP.
YD115251	BEAN	Quartz	11/19/2017	095D05	BANYAN GOLD CORP.
YD115252	BEAN	Quartz	11/19/2017	095D05	BANYAN GOLD CORP.
YD115253	BEAN	Quartz	11/19/2017	095D05	BANYAN GOLD CORP.
YD115254	BEAN	Quartz	11/19/2017	095D05	BANYAN GOLD CORP.
YD115255	BEAN	Quartz	11/19/2017	095D05	BANYAN GOLD CORP.
YD115256	BEAN	Quartz	11/19/2017	095D05	BANYAN GOLD CORP.
YD115257	BEAN	Quartz	11/19/2017	095D05	BANYAN GOLD CORP.
YD115258	BEAN	Quartz	11/19/2017	095D05	BANYAN GOLD CORP.
YD115259	BEAN	Quartz	11/19/2017	095D05	BANYAN GOLD CORP.
YD115260	BEAN	Quartz	11/19/2017	095D05	BANYAN GOLD CORP.
YD115261	BEAN	Quartz	11/19/2017	095D05	BANYAN GOLD CORP.
YD115262	BEAN	Quartz	11/19/2017	095D05	BANYAN GOLD CORP.
YD115263	BEAN	Quartz	11/19/2017	095D05	BANYAN GOLD CORP.
YD115264	BEAN	Quartz	11/19/2017	095D05	BANYAN GOLD CORP.
YD115265	BEAN	Quartz	11/19/2017	095D05	BANYAN GOLD CORP.
YD115266	BEAN	Quartz	11/19/2017	095D05	BANYAN GOLD CORP.
YD115269	BEAN	Quartz	11/19/2017	095D05	BANYAN GOLD CORP.
YD115270	BEAN	Quartz	11/19/2017	095D05	BANYAN GOLD CORP.
YD115271	BEAN	Quartz	11/19/2017	095D05	BANYAN GOLD CORP.
YD115272	BEAN	Quartz	11/19/2017	095D05	BANYAN GOLD CORP.
YD115273	BEAN	Quartz	11/19/2017	095D05	BANYAN GOLD CORP.
YD115274	BEAN	Quartz	11/19/2017	095D05	BANYAN GOLD CORP.
YD115275	BEAN	Quartz	11/19/2017	095D05	BANYAN GOLD CORP.
YD115276	BEAN	Quartz	11/19/2017	095D05	BANYAN GOLD CORP.
YD115277	BEAN	Quartz	11/19/2017	095D05	BANYAN GOLD CORP.
YD115278	BEAN	Quartz	11/19/2017	095D05	BANYAN GOLD CORP.
YD115279	BEAN	Quartz	11/19/2017	095D05	BANYAN GOLD CORP.
YD115280	BEAN	Quartz	11/19/2017	095D05	BANYAN GOLD CORP.
YD115281	BEAN	Quartz	11/19/2017	095D05	BANYAN GOLD CORP.
YD115282	BEAN	Quartz	11/19/2017	095D05	BANYAN GOLD CORP.
YD115283	BEAN	Quartz	11/19/2017	095D05	BANYAN GOLD CORP.

YD115284	BEAN	Quartz	11/19/2017	095D05	BANYAN GOLD CORP.
YD115285	BEAN	Quartz	11/19/2017	095D05	BANYAN GOLD CORP.
YD115286	BEAN	Quartz	11/19/2017	095D05	BANYAN GOLD CORP.
YD115289	BEAN	Quartz	11/19/2017	095D05	BANYAN GOLD CORP.
YD115290	BEAN	Quartz	11/19/2017	095D05	BANYAN GOLD CORP.
YD115291	BEAN	Quartz	11/19/2017	095D05	BANYAN GOLD CORP.
YD115292	BEAN	Quartz	11/19/2017	095D05	BANYAN GOLD CORP.
YD115293	BEAN	Quartz	11/19/2017	095D05	BANYAN GOLD CORP.
YD115294	BEAN	Quartz	11/19/2017	095D05	BANYAN GOLD CORP.
YD115295	BEAN	Quartz	11/19/2017	095D05	BANYAN GOLD CORP.
YD115296	BEAN	Quartz	11/19/2017	095D05	BANYAN GOLD CORP.
YD115297	BEAN	Quartz	11/19/2017	095D05	BANYAN GOLD CORP.
YD115298	BEAN	Quartz	11/19/2017	095D05	BANYAN GOLD CORP.
YD115299	BEAN	Quartz	11/19/2017	095D05	BANYAN GOLD CORP.
YD115300	BEAN	Quartz	11/19/2017	095D05	BANYAN GOLD CORP.
YD115301	BEAN	Quartz	11/19/2017	095D05	BANYAN GOLD CORP.
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YD115303	BEAN	Quartz	11/19/2017	095D05	BANYAN GOLD CORP.
YD115304	BEAN	Quartz	11/19/2017	095D05	BANYAN GOLD CORP.
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YD115306	BEAN	Quartz	11/19/2017	095D05	BANYAN GOLD CORP.
YD115309	BEAN	Quartz	11/19/2017	095D05	BANYAN GOLD CORP.
YD115310	BEAN	Quartz	11/19/2017	095D05	BANYAN GOLD CORP.
YD115311	BEAN	Quartz	11/19/2017	095D05	BANYAN GOLD CORP.
YD115312	BEAN	Quartz	11/19/2017	095D05	BANYAN GOLD CORP.
YD115313	BEAN	Quartz	11/19/2017	095D05	BANYAN GOLD CORP.
YD115314	BEAN	Quartz	11/19/2017	095D05	BANYAN GOLD CORP.
YD115315	BEAN	Quartz	11/19/2017	095D05	BANYAN GOLD CORP.
YD115316	BEAN	Quartz	11/19/2017	095D05	BANYAN GOLD CORP.
YD115317	BEAN	Quartz	11/19/2017	095D05	BANYAN GOLD CORP.
YD115318	BEAN	Quartz	11/19/2017	095D05	BANYAN GOLD CORP.
YD115319	BEAN	Quartz	11/19/2017	095D05	BANYAN GOLD CORP.
YD115320	BEAN	Quartz	11/19/2017	095D05	BANYAN GOLD CORP.
YD115321	BEAN	Quartz	11/19/2017	095D05	BANYAN GOLD CORP.
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YD115324	BEAN	Quartz	11/19/2017	095D05	BANYAN GOLD CORP.
YD115325	BEAN	Quartz	11/19/2017	095D05	BANYAN GOLD CORP.
YD115326	BEAN	Quartz	11/19/2017	095D05	BANYAN GOLD CORP.
YD115329	BEAN	Quartz	11/19/2017	095D05	BANYAN GOLD CORP.
YD115330	BEAN	Quartz	11/19/2017	095D05	BANYAN GOLD CORP.
YD115331	BEAN	Quartz	11/19/2017	095D05	BANYAN GOLD CORP.
YD115332	BEAN	Quartz	11/19/2017	095D05	BANYAN GOLD CORP.
YD115333	BEAN	Quartz	11/19/2017	095D05	BANYAN GOLD CORP.
YD115334	BEAN	Quartz	11/19/2017	095D05	BANYAN GOLD CORP.
YD115335	BEAN	Quartz	11/19/2017	095D05	BANYAN GOLD CORP.
YD115336	BEAN	Quartz	11/19/2017	095D05	BANYAN GOLD CORP.
YD115337	BEAN	Quartz	11/19/2017	095D05	BANYAN GOLD CORP.
YD115338	BEAN	Quartz	11/19/2017	095D05	BANYAN GOLD CORP.
YD115339	BEAN	Quartz	11/19/2017	095D05	BANYAN GOLD CORP.
YD115340	BEAN	Quartz	11/19/2017	095D05	BANYAN GOLD CORP.

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YD115344	BEAN	Quartz	11/19/2017	095D05	BANYAN GOLD CORP.
YD115345	BEAN	Quartz	11/19/2017	095D05	BANYAN GOLD CORP.
YD115346	BEAN	Quartz	11/19/2017	095D05	BANYAN GOLD CORP.
YD115347	BEAN	Quartz	11/19/2017	095D05	BANYAN GOLD CORP.
YD115348	BEAN	Quartz	11/19/2017	095D05	BANYAN GOLD CORP.
YD115349	BEAN	Quartz	11/19/2017	095D05	BANYAN GOLD CORP.
YD115350	BEAN	Quartz	11/19/2017	095D05	BANYAN GOLD CORP.
YD115351	BEAN	Quartz	11/19/2017	095D05	BANYAN GOLD CORP.
YD115352	BEAN	Quartz	11/19/2017	095D05	BANYAN GOLD CORP.
YD115353	BEAN	Quartz	11/19/2017	095D05	BANYAN GOLD CORP.
YD115354	BEAN	Quartz	11/19/2017	095D05	BANYAN GOLD CORP.
YD115355	BEAN	Quartz	11/19/2017	095D05	BANYAN GOLD CORP.
YD115356	BEAN	Quartz	11/19/2017	095D05	BANYAN GOLD CORP.
YD115357	BEAN	Quartz	11/19/2017	095D05	BANYAN GOLD CORP.
YD115358	BEAN	Quartz	11/19/2017	095D05	BANYAN GOLD CORP.
YD115359	BEAN	Quartz	11/19/2017	095D05	BANYAN GOLD CORP.
YD115360	BEAN	Quartz	11/19/2017	095D05	BANYAN GOLD CORP.
YD115361	BEAN	Quartz	11/19/2017	095D05	BANYAN GOLD CORP.
YD115362	BEAN	Quartz	11/19/2017	095D05	BANYAN GOLD CORP.
YD115363	BEAN	Quartz	11/19/2017	095D05	BANYAN GOLD CORP.
YD115364	BEAN	Quartz	11/19/2017	095D05	BANYAN GOLD CORP.
YD115365	BEAN	Quartz	11/19/2017	095D05	BANYAN GOLD CORP.
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YD115368	BEAN	Quartz	11/19/2017	095D05	BANYAN GOLD CORP.
YD115369	BEAN	Quartz	11/19/2017	095D05	BANYAN GOLD CORP.
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YD115380	BEAN	Quartz	11/19/2017	095D05	BANYAN GOLD CORP.
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YD115384	BEAN	Quartz	11/19/2017	095D05	BANYAN GOLD CORP.
YD115385	BEAN	Quartz	11/19/2017	095D05	BANYAN GOLD CORP.
YD115386	BEAN	Quartz	11/19/2017	095D05	BANYAN GOLD CORP.
YD115387	BEAN	Quartz	11/19/2017	095D05	BANYAN GOLD CORP.
YD115388	BEAN	Quartz	11/19/2017	095D05	BANYAN GOLD CORP.
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YD115394	BEAN	Quartz	11/19/2017	095D05	BANYAN GOLD CORP.
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YD115397	BEAN	Quartz	11/19/2017	095D05	BANYAN GOLD CORP.
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YD115399	BEAN	Quartz	11/19/2017	095D05	BANYAN GOLD CORP.
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YD115401	BEAN	Quartz	11/19/2017	095D05	BANYAN GOLD CORP.
YD115402	BEAN	Quartz	11/19/2017	095D05	BANYAN GOLD CORP.
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YD115406	BEAN	Quartz	11/19/2017	095D05	BANYAN GOLD CORP.
YD115407	BEAN	Quartz	11/19/2017	095D05	BANYAN GOLD CORP.
YD115408	BEAN	Quartz	11/19/2017	095D05	BANYAN GOLD CORP.
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YD115411	BEAN	Quartz	11/19/2017	095D05	BANYAN GOLD CORP.
YD115412	BEAN	Quartz	11/19/2017	095D05	BANYAN GOLD CORP.
YD115413	BEAN	Quartz	11/19/2017	095D05	BANYAN GOLD CORP.
YD115414	BEAN	Quartz	11/19/2017	095D05	BANYAN GOLD CORP.
YD115415	BEAN	Quartz	11/19/2017	095D05	BANYAN GOLD CORP.
YD115416	BEAN	Quartz	11/19/2017	095D05	BANYAN GOLD CORP.
YD115417	BEAN	Quartz	11/19/2017	095D05	BANYAN GOLD CORP.
YD115418	BEAN	Quartz	11/19/2017	095D05	BANYAN GOLD CORP.
YD115419	BEAN	Quartz	11/19/2017	095D05	BANYAN GOLD CORP.
YD115420	BEAN	Quartz	11/19/2017	095D05	BANYAN GOLD CORP.
YD115421	BEAN	Quartz	11/19/2017	095D05	BANYAN GOLD CORP.
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YD115426	BEAN	Quartz	11/19/2017	095D05	BANYAN GOLD CORP.
YD115427	BEAN	Quartz	11/19/2017	095D05	BANYAN GOLD CORP.
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YD115430	BEAN	Quartz	11/19/2017	095D05	BANYAN GOLD CORP.
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YD115432	BEAN	Quartz	11/19/2017	095D05	BANYAN GOLD CORP.
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YD115454	BEAN	Quartz	11/19/2017	095D05	BANYAN GOLD CORP.
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YD115456	BEAN	Quartz	11/19/2017	095D05	BANYAN GOLD CORP.
YD115047	ROAST	Quartz	11/19/2017	095D05	BANYAN GOLD CORP.
YD115048	ROAST	Quartz	11/19/2017	095D05	BANYAN GOLD CORP.
YD115049	ROAST	Quartz	11/19/2017	095D05	BANYAN GOLD CORP.
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YD115062	ROAST	Quartz	11/19/2017	095D05	BANYAN GOLD CORP.
YD115063	ROAST	Quartz	11/19/2017	095D05	BANYAN GOLD CORP.
YD115064	ROAST	Quartz	11/19/2017	095D05	BANYAN GOLD CORP.
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YD115070	ROAST	Quartz	11/19/2017	095D05	BANYAN GOLD CORP.
YD115071	ROAST	Quartz	11/19/2017	095D05	BANYAN GOLD CORP.
YD115072	ROAST	Quartz	11/19/2017	095D05	BANYAN GOLD CORP.
YD115073	ROAST	Quartz	11/19/2017	095D05	BANYAN GOLD CORP.
YD115074	ROAST	Quartz	11/19/2017	095D05	BANYAN GOLD CORP.
YD115075	ROAST	Quartz	11/19/2017	095D05	BANYAN GOLD CORP.
YD115076	ROAST	Quartz	11/19/2017	095D05	BANYAN GOLD CORP.
YD115077	ROAST	Quartz	11/19/2017	095D05	BANYAN GOLD CORP.
YD115078	ROAST	Quartz	11/19/2017	095D05	BANYAN GOLD CORP.
YD115079	ROAST	Quartz	11/19/2017	095D05	BANYAN GOLD CORP.
YD115080	ROAST	Quartz	11/19/2017	095D05	BANYAN GOLD CORP.
YD115081	ROAST	Quartz	11/19/2017	095D05	BANYAN GOLD CORP.
YD115082	ROAST	Quartz	11/19/2017	095D05	BANYAN GOLD CORP.
YD115083	ROAST	Quartz	11/19/2017	095D05	BANYAN GOLD CORP.

YD115084	ROAST	Quartz	11/19/2017	095D05	BANYAN GOLD CORP.
YD115085	ROAST	Quartz	11/19/2017	095D05	BANYAN GOLD CORP.
YD115086	ROAST	Quartz	11/19/2017	095D05	BANYAN GOLD CORP.
YD115087	ROAST	Quartz	11/19/2017	095D05	BANYAN GOLD CORP.
YD115088	ROAST	Quartz	11/19/2017	095D05	BANYAN GOLD CORP.
YD115089	ROAST	Quartz	11/19/2017	095D05	BANYAN GOLD CORP.
YD115090	ROAST	Quartz	11/19/2017	095D05	BANYAN GOLD CORP.
YD115091	ROAST	Quartz	11/19/2017	095D05	BANYAN GOLD CORP.
YD115092	ROAST	Quartz	11/19/2017	095D05	BANYAN GOLD CORP.
YD115093	ROAST	Quartz	11/19/2017	095D05	BANYAN GOLD CORP.
YD115094	ROAST	Quartz	11/19/2017	095D05	BANYAN GOLD CORP.
YD115095	ROAST	Quartz	11/19/2017	095D05	BANYAN GOLD CORP.
YD115096	ROAST	Quartz	11/19/2017	095D05	BANYAN GOLD CORP.
YD115097	ROAST	Quartz	11/19/2017	095D05	BANYAN GOLD CORP.
YD115098	ROAST	Quartz	11/19/2017	095D05	BANYAN GOLD CORP.
YD115099	ROAST	Quartz	11/19/2017	095D05	BANYAN GOLD CORP.
YD115100	ROAST	Quartz	11/19/2017	095D05	BANYAN GOLD CORP.
YD115101	ROAST	Quartz	11/19/2017	095D05	BANYAN GOLD CORP.
YD115102	ROAST	Quartz	11/19/2017	095D05	BANYAN GOLD CORP.
YA67489	CUZ	Quartz	2/14/2021	095D05	BANYAN GOLD CORP.
YA67490	CUZ	Quartz	2/14/2021	095D05	BANYAN GOLD CORP.
YA67491	CUZ	Quartz	2/14/2021	095D05	BANYAN GOLD CORP.
YA67492	CUZ	Quartz	2/14/2021	095D05	BANYAN GOLD CORP.
YA67493	CUZ	Quartz	2/14/2021	095D05	BANYAN GOLD CORP.
YA67494	CUZ	Quartz	2/14/2021	095D05	BANYAN GOLD CORP.
YA68429	QUIVER	Quartz	2/14/2021	095D12	BANYAN GOLD CORP.
YA68430	QUIVER	Quartz	2/14/2021	095D12	BANYAN GOLD CORP.
YA68439	QUIVER	Quartz	2/14/2021	095D12	BANYAN GOLD CORP.
YA68440	QUIVER	Quartz	2/14/2021	095D12	BANYAN GOLD CORP.
YA68449	QUIVER	Quartz	2/14/2021	095D12	BANYAN GOLD CORP.
YA68450	QUIVER	Quartz	2/14/2021	095D12	BANYAN GOLD CORP.
YA68451	QUIVER	Quartz	2/14/2021	095D12	BANYAN GOLD CORP.
YA68452	QUIVER	Quartz	2/14/2021	095D12	BANYAN GOLD CORP.
YA68709	QUIVER	Quartz	2/14/2021	095D12	BANYAN GOLD CORP.
YA68714	QUIVER	Quartz	2/14/2021	095D12	BANYAN GOLD CORP.
YA68716	QUIVER	Quartz	2/14/2021	095D12	BANYAN GOLD CORP.
YA68718	QUIVER	Quartz	2/14/2021	095D05	BANYAN GOLD CORP.
YA68994	CUZ	Quartz	2/14/2021	095D05	BANYAN GOLD CORP.
YA70902	PIGLET	Quartz	2/14/2021	095D12	BANYAN GOLD CORP.
YA70903	PIGLET	Quartz	2/14/2021	095D12	BANYAN GOLD CORP.
YA70904	PIGLET	Quartz	2/14/2021	095D12	BANYAN GOLD CORP.
YA70905	PIGLET	Quartz	2/14/2021	095D12	BANYAN GOLD CORP.
YA70906	PIGLET	Quartz	2/14/2021	095D12	BANYAN GOLD CORP.
YA70907	PIGLET	Quartz	2/14/2021	095D12	BANYAN GOLD CORP.
YA70908	PIGLET	Quartz	2/14/2021	095D12	BANYAN GOLD CORP.
YA70909	PIGLET	Quartz	2/14/2021	095D12	BANYAN GOLD CORP.
YA70910	PIGLET	Quartz	2/14/2021	095D12	BANYAN GOLD CORP.
YA70911	PIGLET	Quartz	2/14/2021	095D12	BANYAN GOLD CORP.
YA70912	PIGLET	Quartz	2/14/2021	095D12	BANYAN GOLD CORP.
YA70913	PIGLET	Quartz	2/14/2021	095D12	BANYAN GOLD CORP.
YA70914	PIGLET	Quartz	2/14/2021	095D12	BANYAN GOLD CORP.

YA70915	PIGLET	Quartz	2/14/2021	095D12	BANYAN GOLD CORP.
YA70916	PIGLET	Quartz	2/14/2021	095D12	BANYAN GOLD CORP.
YA70917	PIGLET	Quartz	2/14/2021	095D12	BANYAN GOLD CORP.
YA70918	PIGLET	Quartz	2/14/2021	095D12	BANYAN GOLD CORP.
YA70919	PIGLET	Quartz	2/14/2021	095D12	BANYAN GOLD CORP.
YA70920	PIGLET	Quartz	2/14/2021	095D12	BANYAN GOLD CORP.
YA70921	PIGLET	Quartz	2/14/2021	095D12	BANYAN GOLD CORP.
YA70922	PIGLET	Quartz	2/14/2021	095D12	BANYAN GOLD CORP.
YA70923	PIGLET	Quartz	2/14/2021	095D12	BANYAN GOLD CORP.
YA70924	PIGLET	Quartz	2/14/2021	095D12	BANYAN GOLD CORP.
YA70925	PIGLET	Quartz	2/14/2021	095D12	BANYAN GOLD CORP.
YA70926	PIGLET	Quartz	2/14/2021	095D12	BANYAN GOLD CORP.
YA70927	PIGLET	Quartz	2/14/2021	095D12	BANYAN GOLD CORP.
YA70928	PIGLET	Quartz	2/14/2021	095D12	BANYAN GOLD CORP.
YA70929	PIGLET	Quartz	2/14/2021	095D12	BANYAN GOLD CORP.
YA70930	PIGLET	Quartz	2/14/2021	095D12	BANYAN GOLD CORP.
YA70931	PIGLET	Quartz	2/14/2021	095D12	BANYAN GOLD CORP.
YA70932	PIGLET	Quartz	2/14/2021	095D12	BANYAN GOLD CORP.
YA70933	PIGLET	Quartz	2/14/2021	095D12	BANYAN GOLD CORP.
YB00422	SOW	Quartz	2/14/2021	095D12	BANYAN GOLD CORP.
YB00423	SOW	Quartz	2/14/2021	095D12	BANYAN GOLD CORP.
YB00424	SOW	Quartz	2/14/2021	095D12	BANYAN GOLD CORP.
YB00425	SOW	Quartz	2/14/2021	095D12	BANYAN GOLD CORP.
YB00426	SOW	Quartz	2/14/2021	095D12	BANYAN GOLD CORP.
YB14247	HAM	Quartz	2/14/2021	095D12	BANYAN GOLD CORP.
YB14248	HAM	Quartz	2/14/2021	095D12	BANYAN GOLD CORP.
YB14249	HAM	Quartz	2/14/2021	095D12	BANYAN GOLD CORP.
YB14250	HAM	Quartz	2/14/2021	095D12	BANYAN GOLD CORP.
YB14251	HAM	Quartz	2/14/2021	095D12	BANYAN GOLD CORP.
YB14252	BOAR	Quartz	2/14/2021	095D12	BANYAN GOLD CORP.
YB14253	BOAR	Quartz	2/14/2021	095D12	BANYAN GOLD CORP.
YB14254	BOAR	Quartz	2/14/2021	095D12	BANYAN GOLD CORP.
YB14255	BOAR	Quartz	2/14/2021	095D12	BANYAN GOLD CORP.
YB14256	BOAR	Quartz	2/14/2021	095D12	BANYAN GOLD CORP.
YB14257	BOAR	Quartz	2/14/2021	095D12	BANYAN GOLD CORP.
YB14258	BOAR	Quartz	2/14/2021	095D12	BANYAN GOLD CORP.
YB14259	BOAR	Quartz	2/14/2021	095D05	BANYAN GOLD CORP.
YB14260	BOAR	Quartz	2/14/2021	095D05	BANYAN GOLD CORP.
YB14261	BOAR	Quartz	2/14/2021	095D05	BANYAN GOLD CORP.
YB14262	BOAR	Quartz	2/14/2021	095D05	BANYAN GOLD CORP.
YB14383	BOAR	Quartz	2/14/2021	095D05	BANYAN GOLD CORP.
YB14384	BOAR	Quartz	2/14/2021	095D05	BANYAN GOLD CORP.
YB14385	BOAR	Quartz	2/14/2021	095D05	BANYAN GOLD CORP.
YB14386	BOAR	Quartz	2/14/2021	095D05	BANYAN GOLD CORP.
YB14387	BOAR	Quartz	2/14/2021	095D12	BANYAN GOLD CORP.
YB14388	HAM	Quartz	2/14/2021	095D12	BANYAN GOLD CORP.
YB14389	HAM	Quartz	2/14/2021	095D12	BANYAN GOLD CORP.
YB14390	HAM	Quartz	2/14/2021	095D12	BANYAN GOLD CORP.
YB14391	HAM	Quartz	2/14/2021	095D12	BANYAN GOLD CORP.
YB14392	HAM	Quartz	2/14/2021	095D12	BANYAN GOLD CORP.
YB14393	HAM	Quartz	2/14/2021	095D12	BANYAN GOLD CORP.

YB15352	BOAR	Quartz	2/14/2021	095D12	BANYAN GOLD CORP.
YB15353	BOAR	Quartz	2/14/2021	095D12	BANYAN GOLD CORP.
YB15354	BOAR	Quartz	2/14/2021	095D12	BANYAN GOLD CORP.
YB15355	BOAR	Quartz	2/14/2021	095D12	BANYAN GOLD CORP.
YB15356	BOAR	Quartz	2/14/2021	095D12	BANYAN GOLD CORP.
YB15357	BOAR	Quartz	2/14/2021	095D12	BANYAN GOLD CORP.
YB15358	BOAR	Quartz	2/14/2021	095D12	BANYAN GOLD CORP.
YB15359	BOAR	Quartz	2/14/2021	095D12	BANYAN GOLD CORP.
YB15360	BOAR	Quartz	2/14/2021	095D12	BANYAN GOLD CORP.
YB15361	BOAR	Quartz	2/14/2021	095D12	BANYAN GOLD CORP.
YB15362	BOAR	Quartz	2/14/2021	095D05	BANYAN GOLD CORP.
YB15363	BOAR	Quartz	2/14/2021	095D05	BANYAN GOLD CORP.
YB49043	VER	Quartz	2/14/2021	095D05	BANYAN GOLD CORP.
YB49045	VER	Quartz	2/14/2021	095D05	BANYAN GOLD CORP.
YB49047	VER	Quartz	2/14/2021	095D05	BANYAN GOLD CORP.
YB49067	VER	Quartz	2/14/2021	095D05	BANYAN GOLD CORP.
YB49068	VER	Quartz	2/14/2021	095D05	BANYAN GOLD CORP.
YB49069	VER	Quartz	2/14/2021	095D05	BANYAN GOLD CORP.
YB49070	VER	Quartz	2/14/2021	095D05	BANYAN GOLD CORP.
YB49071	VER	Quartz	2/14/2021	095D05	BANYAN GOLD CORP.
YB49072	VER	Quartz	2/14/2021	095D05	BANYAN GOLD CORP.
YB49087	VER	Quartz	2/14/2021	095D05	BANYAN GOLD CORP.
YB49088	VER	Quartz	2/14/2021	095D05	BANYAN GOLD CORP.
YB49089	VER	Quartz	2/14/2021	095D05	BANYAN GOLD CORP.
YB49090	VER	Quartz	2/14/2021	095D05	BANYAN GOLD CORP.
YB49091	VER	Quartz	2/14/2021	095D05	BANYAN GOLD CORP.
YB49092	VER	Quartz	2/14/2021	095D05	BANYAN GOLD CORP.
YB49093	VER	Quartz	2/14/2021	095D05	BANYAN GOLD CORP.
YB49094	VER	Quartz	2/14/2021	095D05	BANYAN GOLD CORP.
YB49095	VER	Quartz	2/14/2021	095D05	BANYAN GOLD CORP.
YB49096	VER	Quartz	2/14/2021	095D05	BANYAN GOLD CORP.
YB49109	VER	Quartz	2/14/2021	095D05	BANYAN GOLD CORP.
YB49110	VER	Quartz	2/14/2021	095D05	BANYAN GOLD CORP.
YB49111	VER	Quartz	2/14/2021	095D05	BANYAN GOLD CORP.
YB49112	VER	Quartz	2/14/2021	095D05	BANYAN GOLD CORP.
YB49113	VER	Quartz	2/14/2021	095D05	BANYAN GOLD CORP.
YB49114	VER	Quartz	2/14/2021	095D05	BANYAN GOLD CORP.
YB49115	VER	Quartz	2/14/2021	095D05	BANYAN GOLD CORP.
YB49116	VER	Quartz	2/14/2021	095D05	BANYAN GOLD CORP.
YB49117	VER	Quartz	2/14/2021	095D05	BANYAN GOLD CORP.
YB49118	VER	Quartz	2/14/2021	095D05	BANYAN GOLD CORP.
YB49119	VER	Quartz	2/14/2021	095D05	BANYAN GOLD CORP.
YB49129	VER	Quartz	2/14/2021	095D05	BANYAN GOLD CORP.
YB49130	VER	Quartz	2/14/2021	095D05	BANYAN GOLD CORP.
YB49131	VER	Quartz	2/14/2021	095D05	BANYAN GOLD CORP.
YB49132	VER	Quartz	2/14/2021	095D05	BANYAN GOLD CORP.
YB49133	VER	Quartz	2/14/2021	095D05	BANYAN GOLD CORP.
YB49134	VER	Quartz	2/14/2021	095D05	BANYAN GOLD CORP.
YB49135	VER	Quartz	2/14/2021	095D05	BANYAN GOLD CORP.
YB49136	VER	Quartz	2/14/2021	095D05	BANYAN GOLD CORP.
YB49137	VER	Quartz	2/14/2021	095D05	BANYAN GOLD CORP.

YB49138	VER	Quartz	2/14/2021	095D05	BANYAN GOLD CORP.
YB49139	VER	Quartz	2/14/2021	095D05	BANYAN GOLD CORP.
YB49140	VER	Quartz	2/14/2021	095D05	BANYAN GOLD CORP.
YB49150	VER	Quartz	2/14/2021	095D05	BANYAN GOLD CORP.
YB49152	VER	Quartz	2/14/2021	095D05	BANYAN GOLD CORP.
YB49153	VER	Quartz	2/14/2021	095D05	BANYAN GOLD CORP.
YB49154	VER	Quartz	2/14/2021	095D05	BANYAN GOLD CORP.
YB49155	VER	Quartz	2/14/2021	095D05	BANYAN GOLD CORP.
YB49156	VER	Quartz	2/14/2021	095D05	BANYAN GOLD CORP.
YB49157	VER	Quartz	2/14/2021	095D05	BANYAN GOLD CORP.
YB49158	VER	Quartz	2/14/2021	095D05	BANYAN GOLD CORP.
YB49159	VER	Quartz	2/14/2021	095D05	BANYAN GOLD CORP.
YB49160	VER	Quartz	2/14/2021	095D05	BANYAN GOLD CORP.
YB49161	VER	Quartz	2/14/2021	095D05	BANYAN GOLD CORP.
YB49162	VER	Quartz	2/14/2021	095D05	BANYAN GOLD CORP.
YB49163	VER	Quartz	2/14/2021	095D05	BANYAN GOLD CORP.
YB49164	VER	Quartz	2/14/2021	095D05	BANYAN GOLD CORP.
YB49165	VER	Quartz	2/14/2021	095D05	BANYAN GOLD CORP.
YB49166	VER	Quartz	2/14/2021	095D05	BANYAN GOLD CORP.
YB49167	VER	Quartz	2/14/2021	095D05	BANYAN GOLD CORP.
YB49168	VER	Quartz	2/14/2021	095D05	BANYAN GOLD CORP.
YB49177	VER	Quartz	2/14/2021	095D05	BANYAN GOLD CORP.
YB49178	VER	Quartz	2/14/2021	095D05	BANYAN GOLD CORP.
YB49179	VER	Quartz	2/14/2021	095D05	BANYAN GOLD CORP.
YB49180	VER	Quartz	2/14/2021	095D05	BANYAN GOLD CORP.
YB49181	VER	Quartz	2/14/2021	095D05	BANYAN GOLD CORP.
YB49182	VER	Quartz	2/14/2021	095D05	BANYAN GOLD CORP.
YB49183	VER	Quartz	2/14/2021	095D05	BANYAN GOLD CORP.
YB49184	VER	Quartz	2/14/2021	095D05	BANYAN GOLD CORP.
YB49185	VER	Quartz	2/14/2021	095D05	BANYAN GOLD CORP.
YB49186	VER	Quartz	2/14/2021	095D05	BANYAN GOLD CORP.
YB49187	VER	Quartz	2/14/2021	095D05	BANYAN GOLD CORP.
YB49188	VER	Quartz	2/14/2021	095D05	BANYAN GOLD CORP.
YB49189	VER	Quartz	2/14/2021	095D05	BANYAN GOLD CORP.
YB49190	VER	Quartz	2/14/2021	095D05	BANYAN GOLD CORP.
YB49191	VER	Quartz	2/14/2021	095D05	BANYAN GOLD CORP.
YB49192	VER	Quartz	2/14/2021	095D05	BANYAN GOLD CORP.
YB49201	VER	Quartz	2/14/2021	095D05	BANYAN GOLD CORP.
YB49202	VER	Quartz	2/14/2021	095D05	BANYAN GOLD CORP.
YB49203	VER	Quartz	2/14/2021	095D05	BANYAN GOLD CORP.
YB49204	VER	Quartz	2/14/2021	095D05	BANYAN GOLD CORP.
YB49205	VER	Quartz	2/14/2021	095D05	BANYAN GOLD CORP.
YB49206	VER	Quartz	2/14/2021	095D05	BANYAN GOLD CORP.
YB49207	VER	Quartz	2/14/2021	095D05	BANYAN GOLD CORP.
YB49208	VER	Quartz	2/14/2021	095D05	BANYAN GOLD CORP.
YB49209	VER	Quartz	2/14/2021	095D05	BANYAN GOLD CORP.
YB49210	VER	Quartz	2/14/2021	095D05	BANYAN GOLD CORP.
YB49211	VER	Quartz	2/14/2021	095D05	BANYAN GOLD CORP.
YB49212	VER	Quartz	2/14/2021	095D05	BANYAN GOLD CORP.
YB49213	VER	Quartz	2/14/2021	095D05	BANYAN GOLD CORP.
YB49214	VER	Quartz	2/14/2021	095D05	BANYAN GOLD CORP.

YB49215	VER	Quartz	2/14/2021	095D05	BANYAN GOLD CORP.
YB49216	VER	Quartz	2/14/2021	095D05	BANYAN GOLD CORP.
YB49257	VER	Quartz	2/14/2021	095D12	BANYAN GOLD CORP.
YB49258	VER	Quartz	2/14/2021	095D12	BANYAN GOLD CORP.
YB49259	VER	Quartz	2/14/2021	095D12	BANYAN GOLD CORP.
YB49260	VER	Quartz	2/14/2021	095D12	BANYAN GOLD CORP.
YB49261	VER	Quartz	2/14/2021	095D12	BANYAN GOLD CORP.
YB49262	VER	Quartz	2/14/2021	095D12	BANYAN GOLD CORP.
YB49263	VER	Quartz	2/14/2021	095D12	BANYAN GOLD CORP.
YB49264	VER	Quartz	2/14/2021	095D12	BANYAN GOLD CORP.
YB49265	VER	Quartz	2/14/2021	095D12	BANYAN GOLD CORP.
YB49266	VER	Quartz	2/14/2021	095D12	BANYAN GOLD CORP.
YB49269	VER	Quartz	2/14/2021	095D12	BANYAN GOLD CORP.
YB49270	VER	Quartz	2/14/2021	095D12	BANYAN GOLD CORP.
YB49271	VER	Quartz	2/14/2021	095D12	BANYAN GOLD CORP.
YB49272	VER	Quartz	2/14/2021	095D12	BANYAN GOLD CORP.
YB49273	VER	Quartz	2/14/2021	095D12	BANYAN GOLD CORP.
YB79521	HL	Quartz	2/14/2021	095D12	BANYAN GOLD CORP.
YB79522	HL	Quartz	2/14/2021	095D12	BANYAN GOLD CORP.
YB79523	HL	Quartz	2/14/2021	095D12	BANYAN GOLD CORP.
YB79524	HL	Quartz	2/14/2021	095D12	BANYAN GOLD CORP.
YB79525	HL	Quartz	2/14/2021	095D12	BANYAN GOLD CORP.
YB79526	HL	Quartz	2/14/2021	095D12	BANYAN GOLD CORP.
YB79527	HL	Quartz	2/14/2021	095D12	BANYAN GOLD CORP.
YB79528	HL	Quartz	2/14/2021	095D12	BANYAN GOLD CORP.
YB79529	HL	Quartz	2/14/2021	095D12	BANYAN GOLD CORP.
YB79530	HL	Quartz	2/14/2021	095D12	BANYAN GOLD CORP.
YB79531	HL	Quartz	2/14/2021	095D12	BANYAN GOLD CORP.
YB79532	HL	Quartz	2/14/2021	095D12	BANYAN GOLD CORP.
YB79549	HL	Quartz	2/14/2021	095D12	BANYAN GOLD CORP.
YB79550	HL	Quartz	2/14/2021	095D12	BANYAN GOLD CORP.
YB79551	HL	Quartz	2/14/2021	095D12	BANYAN GOLD CORP.
YB79552	HL	Quartz	2/14/2021	095D12	BANYAN GOLD CORP.
YB79553	HL	Quartz	2/14/2021	095D12	BANYAN GOLD CORP.
YB79554	HL	Quartz	2/14/2021	095D12	BANYAN GOLD CORP.
YB79555	HL	Quartz	2/14/2021	095D12	BANYAN GOLD CORP.
YB79556	HL	Quartz	2/14/2021	095D12	BANYAN GOLD CORP.
YB79557	HL	Quartz	2/14/2021	095D12	BANYAN GOLD CORP.
YB79558	HL	Quartz	2/14/2021	095D12	BANYAN GOLD CORP.
YB79559	HL	Quartz	2/14/2021	095D12	BANYAN GOLD CORP.
YB79560	HL	Quartz	2/14/2021	095D12	BANYAN GOLD CORP.
YC23462	HOG	Quartz	2/14/2021	095D12	BANYAN GOLD CORP.
YC23463	HOG	Quartz	2/14/2021	095D12	BANYAN GOLD CORP.
YC23464	HOG	Quartz	2/14/2021	095D12	BANYAN GOLD CORP.
YC23465	HOG	Quartz	2/14/2021	095D12	BANYAN GOLD CORP.
YC23466	HOG	Quartz	2/14/2021	095D12	BANYAN GOLD CORP.
YC23467	HOG	Quartz	2/14/2021	095D12	BANYAN GOLD CORP.
YC23468	HOG	Quartz	2/14/2021	095D12	BANYAN GOLD CORP.
YC23469	HOG	Quartz	2/14/2021	095D12	BANYAN GOLD CORP.
YC23470	HOG	Quartz	2/14/2021	095D12	BANYAN GOLD CORP.
YC23471	HOG	Quartz	2/14/2021	095D12	BANYAN GOLD CORP.

YC23472	HOG	Quartz	2/14/2021	095D12	BANYAN GOLD CORP.
YC23473	HOG	Quartz	2/14/2021	095D12	BANYAN GOLD CORP.
YC23474	HOG	Quartz	2/14/2021	095D12	BANYAN GOLD CORP.
YC23475	HOG	Quartz	2/14/2021	095D12	BANYAN GOLD CORP.
YC23476	HOG	Quartz	2/14/2021	095D12	BANYAN GOLD CORP.
YC23477	HOG	Quartz	2/14/2021	095D12	BANYAN GOLD CORP.
YC23478	HOG	Quartz	2/14/2021	095D12	BANYAN GOLD CORP.
YC23479	HOG	Quartz	2/14/2021	095D12	BANYAN GOLD CORP.
YC23480	HOG	Quartz	2/14/2021	095D12	BANYAN GOLD CORP.
YC23481	HOG	Quartz	2/14/2021	095D12	BANYAN GOLD CORP.
YC23482	HOG	Quartz	2/14/2021	095D12	BANYAN GOLD CORP.
YC23483	HOG	Quartz	2/14/2021	095D12	BANYAN GOLD CORP.
YC23484	HOG	Quartz	2/14/2021	095D12	BANYAN GOLD CORP.
YC23485	HOG	Quartz	2/14/2021	095D12	BANYAN GOLD CORP.
YC23486	HOG	Quartz	2/14/2021	095D12	BANYAN GOLD CORP.
YC23487	HOG	Quartz	2/14/2021	095D12	BANYAN GOLD CORP.
YC23488	HOG	Quartz	2/14/2021	095D12	BANYAN GOLD CORP.
YC23489	HOG	Quartz	2/14/2021	095D12	BANYAN GOLD CORP.
YC23490	HOG	Quartz	2/14/2021	095D12	BANYAN GOLD CORP.
YC23491	HOG	Quartz	2/14/2021	095D12	BANYAN GOLD CORP.
YC23492	HOG	Quartz	2/14/2021	095D12	BANYAN GOLD CORP.
YC23493	HOG	Quartz	2/14/2021	095D12	BANYAN GOLD CORP.
YC23494	HOG	Quartz	2/14/2021	095D12	BANYAN GOLD CORP.
YC23495	HOG	Quartz	2/14/2021	095D12	BANYAN GOLD CORP.
YC23496	HOG	Quartz	2/14/2021	095D12	BANYAN GOLD CORP.
YC23497	HOG	Quartz	2/14/2021	095D12	BANYAN GOLD CORP.
YC23498	HOG	Quartz	2/14/2021	095D12	BANYAN GOLD CORP.
YC23499	HOG	Quartz	2/14/2021	095D12	BANYAN GOLD CORP.
YC23500	HOG	Quartz	2/14/2021	095D12	BANYAN GOLD CORP.
YC24001	HOG	Quartz	2/14/2021	095D12	BANYAN GOLD CORP.
YC24002	HOG	Quartz	2/14/2021	095D12	BANYAN GOLD CORP.
YC24003	HOG	Quartz	2/14/2021	095D12	BANYAN GOLD CORP.
YC24004	HOG	Quartz	2/14/2021	095D12	BANYAN GOLD CORP.
YC24005	HOG	Quartz	2/14/2021	095D12	BANYAN GOLD CORP.
YC24006	HOG	Quartz	2/14/2021	095D12	BANYAN GOLD CORP.
YC24007	HOG	Quartz	2/14/2021	095D12	BANYAN GOLD CORP.
YC24008	HOG	Quartz	2/14/2021	095D12	BANYAN GOLD CORP.
YC24009	HOG	Quartz	2/14/2021	095D12	BANYAN GOLD CORP.
YC24010	HOG	Quartz	2/14/2021	095D12	BANYAN GOLD CORP.
YC24011	HOG	Quartz	2/14/2021	095D12	BANYAN GOLD CORP.
YC24012	HOG	Quartz	2/14/2021	095D12	BANYAN GOLD CORP.
YC24013	HOG	Quartz	2/14/2021	095D12	BANYAN GOLD CORP.
YC24014	HOG	Quartz	2/14/2021	095D12	BANYAN GOLD CORP.
YC24015	HOG	Quartz	2/14/2021	095D12	BANYAN GOLD CORP.
YC24016	HOG	Quartz	2/14/2021	095D12	BANYAN GOLD CORP.
YC24017	HOG	Quartz	2/14/2021	095D12	BANYAN GOLD CORP.
YC24018	HOG	Quartz	2/14/2021	095D05	BANYAN GOLD CORP.
YC24019	HOG	Quartz	2/14/2021	095D05	BANYAN GOLD CORP.
YC24020	HOG	Quartz	2/14/2021	095D05	BANYAN GOLD CORP.
YC24021	HOG	Quartz	2/14/2021	095D05	BANYAN GOLD CORP.
YC24022	HOG	Quartz	2/14/2021	095D05	BANYAN GOLD CORP.

YC24023	HOG	Quartz	2/14/2021	095D05	BANYAN GOLD CORP.
YC24024	HOG	Quartz	2/14/2021	095D05	BANYAN GOLD CORP.
YC24025	HOG	Quartz	2/14/2021	095D05	BANYAN GOLD CORP.
YC24026	HOG	Quartz	2/14/2021	095D05	BANYAN GOLD CORP.
YC24027	HOG	Quartz	2/14/2021	095D05	BANYAN GOLD CORP.
YC24028	HOG	Quartz	2/14/2021	095D05	BANYAN GOLD CORP.
YC24029	HOG	Quartz	2/14/2021	095D05	BANYAN GOLD CORP.
YC24030	HOG	Quartz	2/14/2021	095D05	BANYAN GOLD CORP.
YC24031	HOG	Quartz	2/14/2021	095D05	BANYAN GOLD CORP.
YC24357	HOG	Quartz	2/14/2021	095D12	BANYAN GOLD CORP.
YC24358	HOG	Quartz	2/14/2021	095D12	BANYAN GOLD CORP.
YC24359	HOG	Quartz	2/14/2021	095D12	BANYAN GOLD CORP.

Appendix D: Compiled Tabulated Analytical Results: Soils and Rock Samples

Sample Number	UTM83 Easting	UTM83 Northing	Elevation (m)	Type	Date	Claim group	Name of Sampler	Notes	Sample Type/ Interval	Wgt	Au	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	U	Th	Sr	Cd	Sb	Bi	V	Ca	P	La	Cr	Mg	Ba	Ti	Al	Na	K	W	Zr	Ce	Sn	Y	Nb	Ta	Be	Sc	Li	S	Rb	Hf	In	Re	Se	Te	Tl
										Kg	PPM	PPM	PPM	PPM	PPM	PPM	PPM	PPM	PPM	%	PPM	PPM	PPM	PPM	PPM	PPM	PPM	PPM	%	%	PPM	PPM	%	PPM	%	%	%	%	PPM	PPM	PPM	PPM	PPM	PPM	PPM	PPM	PPM	PPM	%	PPM	PPM	PPM	PPM	PPM	PPM	PPM
1566516	562724	6701938	1713	Chip	8/9/2015	Hyland Ext	PDG	CHIP F.BX 20CM S260D72	Chip	2.16	0.0025	0.2	24.8	4.4	12	<0.1	7.9	3.4	352	1.69	20	2.1	5.3	17	<0.1	0.8	0.2	14	0.02	0.014	10.6	13	0.1	155	0.037	1.63	0.064	0.69	0.1	27.8	21	0.5	4.5	0.9	<0.1	<1	3	5.5	<0.1	29.7	0.7	<0.05	<0.005	<1	<0.5	<0.5
1566517	562732	6701939	1710	Chip	8/9/2015	Hyland Ext	PDG	CHIP F.BX 30CM S260D77	Chip	3.24	0.019	0.2	78.4	5.5	18	<0.1	4.4	1.1	40	6.46	1073	1.5	21.7	16	<0.1	1.7	11.2	26	0.04	0.034	104.4	29	0.86	42	0.073	3.65	0.297	0.21	0.7	32.1	177	2.7	6.3	0.8	<0.1	<1	3	2.2	<0.1	8.8	0.9	<0.05	<0.005	<1	<0.5	<0.5
1566518	562740	6701940	1712	Chip	8/9/2015	Hyland Ext	PDG	CHIP PUNKY FRAC 10CM		5.45	0.062	0.3	26.5	21.2	7	0.4	3	4.5	67	4.77	1554	0.9	8.8	8	<0.1	1.8	44.3	8	0.02	0.017	42.7	15	0.31	12	0.024	1.23	0.116	0.03	0.2	17.9	70	0.6	3.6	0.3	<0.1	<1	<1	1.5	<0.1	1.5	0.6	<0.05	<0.005	<1	<0.5	<0.5
1566519	562722	6701939	1716	Chip	8/9/2015	Hyland Ext	PDG	CHIP PUNKY FRAC 10CM	Chip	2.63	0.073	<0.1	21.1	32.8	8	0.2	3.6	2.9	106	2.79	1012	0.9	8.8	19	0.1	2.2	106	17	0.03	0.027	35.9	21	0.62	61	0.037	2.6	0.208	0.2	0.5	25.9	59	1.6	3.1	0.5	<0.1	<1	2	2.2	<0.1	8.8	0.8	<0.05	<0.005	<1	<0.5	<0.5
1566520	562713	6701944	1719	Chip	8/9/2015	Hyland Ext	PDG	CHIP QV OX 8CM S110D68	Chip	3.97	0.356	0.2	13.7	16.8	29	0.2	4.4	2.5	142	19.65	4023	2.5	10.7	9	0.4	7.1	1007.6	9	0.02	0.05	19.6	13	0.28	31	0.018	1.3	0.104	0.07	0.2	14.7	34	0.9	4	0.3	<0.1	<1	<1	2.3	<0.1	3.8	0.5	<0.05	<0.005	<1	<0.5	<0.5
1566521	562777	6701785	1755	Chip	8/9/2015	Hyland Ext	PDG	FLT PUNKY SILIC VEIN		3.7	1.281	0.2	9.2	34.5	10	0.3	4.9	6.7	46	3.77	669	0.9	7.3	16	<0.1	4.7	152	11	0.02	0.009	25.1	16	0.41	35	0.029	1.78	0.155	0.15	0.8	29.5	42	1.6	3.1	0.5	<0.1	<1	1	2	<0.1	6.3	0.9	<0.05	<0.005	<1	<0.5	<0.5
1566522	562776	6701785	1756	Chip	8/9/2015	Hyland Ext	PDG	FLT OX5	Chip	3.5	0.602	1.2	79.8	61.6	206	0.5	47.1	84	206	24.31	2375	2.3	20.1	14	0.6	16.2	180.5	21	0.03	0.058	9.6	28	0.36	76	0.027	2.36	0.112	0.47	4.9	45.8	17	4.2	4	0.7	<0.1	1	2	2.4	<0.1	19	1.4	0.07	<0.005	<1	<0.5	<0.5
1566523	562807	6701728	1770	Chip	8/9/2015	Hyland Ext	PDG	FLT OX6	Chip	2.84	0.012	<0.1	5.6	3.3	4	<0.1	2	0.8	38	1.12	86	0.9	7.3	8	<0.1	0.5	1	12	<0.01	0.01	14	10	0.07	131	0.035	1.73	0.024	0.8	0.7	26.3	28	2.1	2.5	0.9	<0.1	<1	1	6.1	<0.1	34.9	0.8	<0.05	<0.005	<1	<0.5	<0.5
1566524	562813	6701723	1768	Chip	8/9/2015	Hyland Ext	PDG	FLT OX7	Chip	1.78	2.893	0.1	9.9	15.1	9	0.3	3.4	2.6	98	3.13	2429	1	13.5	13	0.1	3	92.2	15	0.03	0.024	120.5	15	0.59	30	0.041	2.34	0.204	0.07	11.4	20.5	193	0.8	5.7	0.4	<0.1	<1	1	3.1	<0.1	3.3	0.6	<0.05	<0.005	<1	<0.5	<0.5
1566525	562827	6701721	1763	Chip	8/9/2015	Hyland Ext	PDG	FLT OX8	Chip	2.44	0.034	0.3	12.9	6.2	5	<0.1	2.5	0.7	42	1.71	299	1.1	9.7	9	<0.1	1.1	5.4	12	<0.01	0.012	36.1	13	0.12	108	0.047	1.69	0.061	0.59	0.9	45.2	107	2.3	3.5	1.2	<0.1	<1	1	5.1	<0.1	26.5	1.3	<0.05	<0.005	<1	<0.5	<0.5
1566526	562836	6701714	1760	Chip	8/9/2015	Hyland Ext	PDG	FLT OX9	Chip	0.77	0.019	0.4	23.7	7.5	20	<0.1	18.4	4.1	65	3.66	417	1.3	7.8	7	0.1	1.4	2.2	11	0.01	0.026	42.9	15	0.09	110	0.026	1.62	0.039	0.74	1.5	30.6	75	4.5	3.3	0.6	<0.1	<1	1	2.1	<0.1	30	1	<0.05	<0.005	<1	<0.5	<0.5
1566527	562844	6701708	1758	Chip	8/9/2015	Hyland Ext	PDG	FLT OX10	Chip	1.41	0.02	0.1	5.3	2.9	4	<0.1	4.2	2.2	40	0.78	106	1	7.7	6	<0.1	0.6	1.1	11	0.01	0.006	22.8	12	0.11	136	0.044	1.84	0.031	0.92	1.2	35.9	42	3.6	3.2	1.1	<0.1	<1	1	2.9	<0.1	39.4	1.1	<0.05	<0.005	<1	<0.5	<0.5
1566528	562852	6701705	1752	Chip	8/9/2015	Hyland Ext	PDG	FLT OX11	Chip	3.26	0.485	0.2	6.9	7.1	12	<0.1	4	1	146	2.47	449	1.3	9.5	10	<0.1	1.9	20.7	13	0.02	0.027	49.8	17	0.1	142	0.051	1.77	0.04	0.88	1.3	49.1	85	3.1	4	1.4	<0.1	<1	1	2.7	<0.1	32.8	1.5	<0.05	<0.005	<1	<0.5	<0.5
1566529	562783	6701745	1769	Chip	8/9/2015	Hyland Ext	PDG	FLT OX12	Chip	2.06	0.007	0.4	4.8	3	6	<0.1	3.2	0.9	49	1.54	194	0.9	5.4	11	<0.1	0.7	1.1	9	0.01	0.013	13.1	11	0.07	122	0.031	1.46	0.084	0.59	0.5	25.5	27	1.7	2.6	0.8	<0.1	<1	1	2.5	<0.1	28	0.8	<0.05	<0.005	<1	<0.5	<0.5
1566530	562778	6701921	1720	Select Grab Flt	8/10/2015	Hyland Ext	PDG	Oxidized Pebble Conglomerate	Select Grab Flt	2.94	0.042	0.7	25.4	17.7	12	0.2	19.1	3.5	85	6.12	2422	1.6	7.2	7	<0.1	8.6	8.8	10	0.01	0.023	17.3	15	0.09	76	0.02	1.34	0.034	0.51	2.2	23.4	33	4.3	2.7	0.4	<0.1	<1	1	4.4	<0.1	22.5	0.7	<0.05	<0.005	<1	<0.5	<0.5
1566531	562779	6701920	1719	Select Grab Flt	8/10/2015	Hyland Ext	PDG	Oxidized Pebble Conglomerate	Select Grab Flt	2.27	0.0025	<0.1	15.7	6	26	<0.1	23.5	4.1	203	2.18	30	1.4	8.3	9	<0.1	0.6	0.5	18	<0.01	0.016	15.6	16	0.17	164	0.053	2.67	0.024	0.88	0.8	35.2	30	3	4.4	1.3	0.1	<1	3	20.7	<0.1	38.1	1.1	<0.05	<0.005	<1	<0.5	<0.5
1566532	562780	6701919	1717	Select Grab Flt	8/10/2015	Hyland Ext	PDG	Oxidized Pebble Conglomerate	Select Grab Flt	2.18	0.026	0.3	26.8	11.6	20	0.1	14.7	14.8	204	3.74	408	2.4	9.5	9	<0.1	2.3	12.3	22	0.02	0.029	22.7	21	0.21	184	0.051	1	0.065	1.24	1.9	37	42	5.7	4.8	1.1	<0.1	<1	3	5.9	<0.1	51	1	0.05	<0.005	<1	<0.5	<0.5
1566533	562781	6701919	1716	Select Grab Flt	8/10/2015	Hyland Ext	PDG	Oxidized Pebble Conglomerate	Select Grab Flt	2.42	0.047	0.3	37.8	45.7	19	0.1	35.4	19.1	178	8	2041	2.2	18.4	8	0.2	4.2	8.3	11	0.02	0.043	33.1	17	0.17	68	0.022	1.52	0.063	0.36	1.5	24	57	2.1	4.7	0.3	<0.1	<1	1	4.7	<0.1	16.6	0.8	<0.05	<0.005	<1	<0.5	<0.5
1566534	562782	6701918	1715	Select Grab Flt	8/10/2015	Hyland Ext	PDG	Oxidized Pebble Conglomerate	Select Grab Flt	2.53	0.009	0.2	12.7	3.3	7	<0.1	3	0.8	44	2.04	398	0.9	7.5	6	<0.1	1	0.8	12	<0.01	0.011	20.1	13	0.08	121	0.032	1.83	0.026	0.93	1.8	28.9	53	6.4	2.6	0.8	<0.1	<1	1	3.3	<0.1	38.5	0.9	<0.05	<0.005	<1	<0.5	<0.5
1566535	562784	6701917	1713	Select Grab Flt	8/10/2015	Hyland Ext	PDG	Oxidized Pebble Conglomerate	Select Grab Flt	2.86	0.014	0.1	13.5	11.6	10	0.1	13.2	11.6	60	2.49	308	1.2	8.2	8	0.1	1.7	5.3	14	<0.01	0.012	20.1	14	0.11	138	0.035	1.95	0.046	0.85	1.2	32.1	37	4	3.2	0.8	<0.1	<1	1	3.8	<0.1	35	1.1	<0.05	<0.005	<1	<0.5	<0.5
1566536	562785	6701916	1712	Select Grab Flt	8/10/2015	Hyland Ext	PDG	Oxidized Pebble Conglomerate	Select Grab Flt	3.24	0.011	0.2	17.9	6.3	9	<0.1	13.9	5.7	233	2.17	363	2	9.1	10	<0.1	1.6	2	17	0.01	0.015	23.5	17	0.13	171	0.046	2.3	0.035	1.11	1.3	30.6	43	5.2	3.7	1	<0.1	<1	2	3.3	<0.1	47.1	1	<0.05	<0.005	<1	<0.5	<0.5
1566537	562786	6701915	1711	Select Grab Flt	8/10/2015	Hyland Ext	PDG	Oxidized Pebble Conglomerate	Select Grab Flt	2.74	0.011	0.1	8	5.9	8	<0.1	7.2	3.1	127	1.69	370	1.2	7.7	6	<0.1	1	1.1	11	0.01	0.013	16.6	12	0.08	125	0.035	1.72	0.045	0.88	1.6	24.9	36	2.7	2.7	0.8	<0.1	<1	1	2.8	<0.1	35.2	0.8	<0.05	<0.005	<1	<0.5	<0.5
1566538	562787	6701914	1709	Select Grab Flt	8/10/2015	Hyland Ext	PDG	Oxidized Pebble Conglomerate	Select Grab Flt	3.03	0.178	0.3	16.1	9.5	11	0.1	16.5	9.4	93	3.46	810	1.3	8.7	11	0.2	2.1	13.2	12	0.02	0.02	17.2	17	0.14	107	0.028	1.77	0.065	0.72	1.7	27.9	30	5	3.1	0.5	<0.1	<1	1	2.6	<0.1	27.6	0.9	<0.05	<0.005	<1	<0.5	<0.5
1566539	562788	6701914	1708	Select Grab Flt	8/10/2015	Hyland Ext	PDG	Oxidized Pebble Conglomerate	Select Grab Flt	2.16	0.008	0.1	7.4	4	7	<0.1	6.1	2.7	80	1.48	158	1.3	9	10	<0.1	1	1.5	13	0.01	0.013	25.9	14	0.12	131	0.044	1.82	0.045	0.72	1	34.3	45	2.8	3.1	1.1	0.1	<1	1	3.5	<0.1	30.4	1	<0.05	<0.005	<1	<0.5	<0.5
1566540	562790	6701914	1708	Select Grab Flt	8/10/2015	Hyland Ext	PDG	Oxidized Pebble Conglomerate	Select Grab Flt	3.25	0.0025	0.2	13	3.3	15	<0.1	12.4	2	223	1.46	29	1.6	6.9	9	<0.1	0.2	0.2	10	<0.01	0.011	15	12	0.11	120	0.033	1.62	0.029	0.47	0.1	27.6	30	0.7	2.9	0.9	<0.1	<1	1	10.3	<0.1	22.7	0.9	<0.05	<0.005	<1	<0.5	<0.5
1566541	562791	6701913	1707	Select Grab Flt	8/10/2015	Hyland Ext	PDG	Oxidized Pebble Conglomerate	Select Grab Flt	2.6	0.011	0.1	21.4	6.6	9	<0.1	10.3	4.2	189	1.88	362	1.5	8.5	9	<0.1	2.3	6.8	13	0.02	0.015	14.2	15	0.13	133	0.039	1.91	0.045	0.82	1.1	31.5	28	3.3	3.4	0.9	<0.1	<1	1	5.3	<0.1	34	1.1	<0.05	<0.005	<1	<0.5	<0.5
1566542	562793	6701913	1707	Select Grab Flt	8/10/2015	Hyland Ext	PDG	Oxidized Pebble Conglomerate	Select Grab Flt	3.74	0.018	0.3	6.7	5	7	<0.1	4.9	1.7	91	1.56	372	1	7.7	13	<0.1	1.2	2.4	10	0.02	0.015	23.7	13	0.15	90	0.037	1.4	0.07	0.46	1.1	35.8	41	2.3	2.8	0.9	<0.1	<1	1	4.2	<0.1	19.2	1.1	<0.05	<0.005	<1	<0.5	<0.5
1566543	562795	6701913	1706	Select Grab Flt	8/10/2015	Hyland Ext	PDG	Oxidized Pebble Conglomerate	Select Grab Flt	2.84	0.006	0.1	5.3	2.8	8	<0.1	4.6	1.5	115	0.8	26	1.1	7	7	<0.1	0.5	0.2	12	<0.01	0.009	16.3	9	0.09	116	0.037	1.68	0.025	0.66	1.1	27.9	39	1.9	3	1	<0.1	<1	1	6.5	<0.1	29.4	0.9	<0.05	<0.005	<1	<0.5	<0.5
1566544	562796	6701912	1706	Select Grab Flt	8/10/2015	Hyland Ext	PDG	Oxidized Pebble Conglomerate	Select Grab Flt	2.46	0.0025	0.1	6.6	2.4	8	<0.1	4.8	0.9	101	1.19	57	1.3	6.9	9	<0.1	0.6	0.2	13	<0.01	0.013	13.7	10	0.08	130	0.031	1.58	0.022	0.6	0.2	26.4	27	0.9	3.3	1.3	0.2	<1	1	5.9	<0.1	27.8	0.8	<0.05	<0.005	<1	<0.5	<0.5
1566545	562798	6701912	1705	Select Grab Flt	8/10/2015	Hyland Ext	PDG	Oxidized Pebble Conglomerate	Select Grab Flt	2.35	0.006	0.1	14	3.5	8	<0.1	6.8	2	108	1.1	134	1.2	7.9	8	<0.1	1	1.1	15	<0.01	0.01	19.7	12	0.1	162	0.044	2.15	0.032	0.9	0.6	30.7	38	2.7	3.4	1	<0.1	<1	1	9	<0.1	38.3	1	<0.05	<0.005	<1	<0.5	<0.5
1566546	562800	6701912	1705	Select Grab Flt	8/10/2015	Hyland Ext	PDG	Oxidized Pebble Conglomerate	Select Grab Flt	2.75	0.007	0.2	20.4	2.7	7	<0.1	8.7	4.9	76	2.16	148	1.4	9	7	<0.1	0.6	0.7	19	0.01	0.018	21.4	14	0.12	139	0.044	2.12	0.036	0.7	0.4	33.7	47	1.7	3.9	1	<0.1	<1	1	13.2	<0.1	30.4	1	<0.05	<0.005	<1	<0.5	<0.5
1566547	562801	6701911	1704	Select Grab Flt	8/10/2015	Hyland Ext	PDG	Oxidized Pebble Conglomerate	Select Grab Flt	2.48	0.0025	<0.1	12.2	3.8	10	<0.1	8.6	1.2	66	1.06	16	1.5	7.2	11	<0.1	0.2	0.1	15	<0.01	0.017	18.7	12	0.14	173	0.039	2.17	0.024	0.84	0.2	33.3	37	1.2	3.4	1	<0.1	<1	1	11.1	<0.1	38.7	1	<0.05	<0.005	<1	<0.5	<0.5
1566548	562803	6701911	1704	Select Grab Flt	8/10/2015	Hyland Ext	PDG	Oxidized Pebble Conglomerate	Select Grab Flt	2.4	0.025	0.1	8.2	3.4	7	<0.1	6.9	2.4	152	0.94	50	1.3	8.9	8	<0.1	0.6	0.2	15	<0.01	0.01	17.4	12	0.1	158	0.05	2.17	0.026	0.95	1	32.3	34	3.4	3.3	1.3	0.1	<1	1	6.6	<0.1	39.6	1	<0.05	<0.005	<1	<0.5	<0.5
1566549	562827	6702022	1663	Chip	8/10/2015	Hyland Ext	PDG	Cpy filled fractures in chlorite altered host	Chip	2.16	0.007	<0.1	359.1	2.7	13	0.2	9.9	2.6	296	1.35	34	1.2	9.8	16	<0.1	2.3	75.9	16	0.18	0.009	18.8	16	0.15	186	0.052	2.63	0.212	0.96	0.6	26.1	37	2.1	4.3	1.3	0.1	<1	4	4.3	<0.1	41.3	0.8	0.06	<0.005	<1	<0.5	<0.5
1566550	563044	6701731	1689	0-10	42227	Hyland Ext	PDG		0-10	4.03	0.018	<0.1	35.5	14.6	79	<0.1	42	17.9	445	3.99	13	2	9.4	43	<0.1	0.6	5.8	83	0.09	0.042	24.9	59	1.29	677	0.242	7.25	0.109	3.53	1.1	65.3	56	2.5	6.6	6.1	0.5	2	12	100.3	<0.1	111	2.1	0.06	<0.005	<1	<0.5	0.8
2199801	562495	6701916	1670	Psammite	42227	Hyland Ext	PDG	Tan coloured fine to medium-grained psammite. Heavy orange to black oxidation on fracture surfaces.	Psammite	1.23	0.016	0.2	15.3	2.4	6	<0.1	7	3.1	59	1.77	182	1.8	7	6	<0.1	0.8	2	21	0.01	0.01	23.6	15	0.12	213	0.049	2.65	0.041	1.49	2.2	35.1	43	8.6	3.4	1.1	<0.1	<1	3	3.3	<0.1	52.7	1.2	<0.05	<0.005	<1	<0.5	<0.5
2199802	562550	6701850	1684	Quartz pebble conglomerate	42227	Hyland Ext	PDG	Rounded and well sorted grains. Rusty and punky with bright red oxides and black Fe minerals in vuggy veins and fracture surfaces. Talus slope.	Quartz pebble conglomerate	1.92	0.015	0.2	23	4.5	8	<0.1	4.6	2.7	50	1.78	164	1	4	8	<0.1	2	9.3	13	0.01	0.008	15.2	11	0.08	182	0.037	1.85	0.039	0.95	1.8	26.8	28	4.9	2.1	0.8	<0.1	<1		2.8	<0.1	46.3	0.8	<0.05	<0.005	<1	<0.5	<0.5
2199803	562465	6702029	1703	Phyllite	42227	Hyland Ext	PDG	Tan-grey phyllite with planar-parallel rusty and vuggy quartz veins ~3mm thick. Sample taken from outcrop.	Phyllite	1.28	0.006	0.4	30.8	7.1	39	<0.1	14.1	5.9	120	2.6	20	1.9	6.9	9	<0.1	2	0.3	41	0.02	0.021	27	23	0.94	158	0.105	3.59	0.022	1.28	0.3	51.2	57	1.1	6.5	2.4	0.2	<1	5	21.8	<0.1	49.7	1.6	<0.05	<0.005	<1	<0.5	<0.5
2199804	562465	6702029	1703	Quartzite	42227	Hyland Ext	PDG	Quartz-oxide vein within quartzite, similar veins to and taken at same location as 2199803. Outcrop sample.	Quartzite	2.03	0.006	0.2	3.9	2.1	8	<0.1	5.9	1.8	69	1.04	50	0.9	3.3	7	<0.1	0.7	1.5	16	<0.01	0.009	14.1	7	0.1	57	0.044	1.01	0.03	0.42	0.5	20.3	28	1	2.3	0.9	<0.1	<1	2	2.9	<0.1	17.2	0.7	<0.05	<0.005	<1	<0.5	<0.5
2199805	562536	6702020	1713	Quartz pebble conglomerate	42227	Hyland Ext	PDG	Rusty coloured and oxidised, rounded and well sorted grains. Talus slope.	Quartz pebble conglomerate	1.63	0.005	1.5	11.9	3.1	13	<0.1	5.1	1.1	200	2.37	207	2.6	8.9	7	<0.1	1.7	1.1	12	<0.01	0.031	17.3	13	0.09	89	0.021	1.4	0.041	0.56	3.4	30	31	2.5	4.5	0.6	<0.1	<1	1	3.9	<0.1	23.3	0.9	<0.05	<0.005	<1	<0.5	<0.5
2199806	562720	6701826		Quartzite	42227	Hyland Ext	PDG	Rusty quartz rich meta-sediment. Thick black oxide on fracture surface.	Quartzite	1.24	0.0025	0.5	14.6	2.7	8	<0.1	3.3	0.7	68	3.86	143	1.2	10.2	9	<0.1	2.8	0.2	19	<0.01	0.023	12.8	13	0.09	160	0.022	2.29	0.026	1.18	0.6	27.1	28	3.8	2.7	0.5	<0.1	<1		2.8	<0.1	49.3	0.8	<0.05	<0.005	<1	<0.5	<0.5
11S162551	562979	6701872	1671		8/12/2015	Hyland Ext	PDG			3.12	0.063	0.2	4.4	3	20	<0.1	17.8	6.2	746	1.96	93	1.4	7.8	13	<0.1	0.9	2.3	16	0.05	0.013	19	16	0.23	140	0.041	2.19	0.105	0.67	1.2	32	38	1.7	4.5	1	<0.1	<1	2	14.6	<0.1	28	1.1	<0.05	<0.005	<1	<0.5	<0.5
11S162552	562972	6701880	1671		8/12/2015	Hyland Ext	PDG			3.08	0.0025	<0.1	11.6	4	14	<0.1	14.1	2.5	507	1.3	11	0.9	10	13	<0.1	0.3	8.2	21	0.06	0.012	19.3	21	0.24	227	0.052	2.76	0.178	1.18	1.5	19	38	4.5	3.5	1.1	0.1	<1	3	12.9	<0.1	47.4	0.6	<0.05	<0.005	<1	<0.5	<0.5
11S162553	562966	6701883	1670		8/12/2015	Hyland Ext	PDG			4.11	0.0025	0.1	3.6	4.4	13	<0.1	13.7	5.7	702	1.42	36	1.5	7.8	10	<0.1	1.5	40.3	15	0.02	0.013	15.7	15	0.21	149	0.041	2.04	0.077	0.76	1.8	20.8	31	3.4	3.9	0.9	<0.1	<1	2	21.6	<0.1	31.1	0.7	<0.05	<0.005	<1	<0.5	<0.5
11S162554	562959	6701890	1669		8/12/2015	Hyland Ext	PDG			3.3	0.019	0.1	12.2	5.8	12	<0.1	12.1	5.3	151	1.19	63	1.5	7.3	15	<0.1	1.5	26.1	20	0.03	0.007	17.9	16	0.17	153	0.056	2.24	0.056	1.09	2	31.3	35	6.6	3.8	1.1	<0.1	<1	3	6.4	<0.1	42.4	0.9	<0.05	<0.005	<1	<0.5	<0.5
11S162555	562954	6701895	1670		8/12/2015	Hyland Ext	PDG			2.05	0.027	0.3	10.6	5.1	31	<0.1	22	10.1	528	2.53	293	2.1	12	11	0.1	1.2	3.6	23	0.02	0.017	24.6	22	0.27	207	0.056	2.58	0.034	1.02	1.3	40.7	49	2	5.1	1.2	0.1	<1	2	5.9	<0.1	55.2	1.2	<0.05	<0.005	<1	<0.5	<0.5
11S162556	562948	6701901	1669		8/12/2015	Hyland Ext	PDG			2.46	0.0025	<0.1	6.8	3.5	14	<0.1	18.7	8	347	1.12	36	1.2	6.2	8	<0.1	0.6	0.5	13	0.01	0.012	11	11	0.06	110	0.031	1.46	0.018	0.58	<0.1	21.1	22	0.6	2.5	0.7	<0.1	<1	2	5.5	<0.1	26.6	0.7	<0.05	<0.005	<1	<0.5	<0.5
11S162557	562942	6701907	1669		8/12/2015	Hyland Ext	PDG			4.24	0.0025	0.3	8.8	3.8	18	<0.1	15.3	4.3	447	1.51	56	1.8	9	12	<0.1	1	1.5	29	0.01	0.017	23.4	23	0.23	241	0.081	3.07	0.022	1.53	1.2	29.7	46	3	4.1	1.8	0.1	<1	4	14.6	<0.1	62	1.1	<0.05	<0.005	<1	<0.5	<0.5
11S162558	562933	6701912	1668		8/12/2015	Hyland Ext	PDG			2.78	0.453	0.1	7.4	5.3	24	<0.1	14.9	6.5	232	2.58	909	1.3	8.4	9	<0.1	1.3	6.6	14	0.01	0.015	16.1	15	0.14	175	0.029	2.09	0.035	0.84	69.4	33.4	33	1.9	3.4	0.9	0.1	<1	2	19.7	<0.1	36.6	1.1	<0.05	<0.005	<1	<0.5	<0.5
11S162559	562926	6701920	1669		8/12/2015	Hyland Ext	PDG			3.38	0.047	0.1	14.4	5.9	9	<0.1	11	5.2	92	5.05	464	1.3	9.9	10	<0.1	1	39.8	16	0.01	0.013	20.1	20	0.16	155	0.031	2.22	0.053	0.92	1.2	36.5	40	2.7	3.4	0.6	<0.1	<1	2	4.9	<0.1	36.9	1.1	<0.05	<0.005	<1	<0.5	<0.5
11S162560	562918	6701929	1670		8/12/2015	Hyland Ext	PDG			2.64	0.01	0.1	7.1	5.6	7	<0.1	3.4	1.2	56	1.18	223	0.9	7.1	9	<0.1	1.2	1.7	18	<0.01	0.013	20.1	14	0.11	204	0.052	2.51	0.051	1.44	2	45.9	74	3.2	3.2	1.2	0.1	<1	2	3.3	<0.1	51.1	1.3	<0.05	<0.005	<1	<0.5	<0.5
11S162561	562911	6701934	1670		8/12/2015	Hyland Ext	PDG			2.37	0.01	0.2	4.8	3.4	9	<0.1	5.6	1.9	149	1.84	653	1.1	7.4	10	<0.1	4.6	10.6	13	0.02	0.013	17.1	11	0.07	150	0.031	1.79	0.036	0.85	0.8	28.9	33	2.4	3.7	0.9	<0.1	<1	2	4.8	<0.1	33.5	0.9	<0.05	<0.005	<1	<0.5	<0.5
11S162562	562898	6701944	1670		8/12/2015	Hyland Ext	PDG			2.2	0.034	0.4	8.1	4.9	10	<0.1	11.2	3.3	154	2.74	4308	1.8	10.1	21	0.2	32.6	59.6	29	0.02	0.012	25.9	26	0.15	342	0.066	3.51	0.072	1.6	2.9	51.8	46	5.4	4.6	1.5	0.1	<1	4	5.7	<0.1	75.7	1.6	<0.05	<0.005	<1	<0.5	<0.5
11S162563	562888	6701955	1669		8/12/2015	Hyland Ext	PDG			2.28	0.033	0.2	20.8	7.9	13	0.4	14.3	10.1	102	2.29	362	5.3	5.1	13	0.2	2	7.1	11	0.02	0.012	31	15	0.12	105	0.027	1.69	0.064	0.79	1.6	29.4	53	3.9	3.4	0.6	<0.1	<1	1	3.8	<0.1	28.1	0.9	<0.05	<0.005	<1	<0.5	<0.5
11S162564	562876	6701961	1669		8/12/2015	Hyland Ext	PDG			2.48	0.0025	<0.1	2	2.8	8	<0.1	3.7	0.8	144	0.6	39	0.7	5.6	7	<0.1	1.3	3.2	8	0.02	0.005	15	9	0.07	88	0.025	1.21	0.049	0.59	1.5	19	29	2.5	2.3	0.7	<0.1	<1	<1	3.2	<0.1	23.8	0.6	<0.05	<0.005	<1	<0.5	<0.5
11S162565	562874	6701969	1669		8/12/2015	Hyland Ext	PDG			2.37	0.012	0.2	11.1	16	12	<0.1	11.2	1.8	137	1.76	225	1	8.2	11	<0.1	1	1.1	15	0.02	0.008	20.9	14	0.03	94	0.035	2.39	0.092	0.61	0.8	24.9	37	1.8	3.4	0.7	<0.1	<1	1	10.5	<0.1	26.1	0.9	<0.05	<0.005	<1	<0.5	<0.5
11S162566	562868	6701976	1669		8/12/2015	Hyland Ext	PDG			2.03	0.005	0.1	13.3	3.3	7	<0.1	5	1.2	143	2.08	63	1.4	8.4	9	<0.1	1	1.1	15	0.03	0.013	15.9	11	0.1	153	0.036	2.07	0.033	0.86	0.9	32.7	30	3	3.3	0.9	<0.1	<1	1	8	<0.1	41.5	1	<0.05	<0.005	<1	<0.5	<0.5
11S162567	562862	6701980	1669		8/12/2015	Hyland Ext	PDG			2.63	0.009	0.1	11.6	8	24	<0.1	9.5	0.9	88	1.45	92	1	7	6	<0.1	0.9	0.9	10	<0.01	0.014	14	12	0.09	86	0.028	1.55	0.023	0.6	0.7	26.7	36	1.7	3	0.6	<0.1	<1	1	17.6	<0.1	26.4	0.9	<0.05	<0.005	<1	<0.5	<0.5
11S162568	562856	6701987	1670		8/12/2015	Hyland Ext	PDG			3.99	1.348	0.2	15.9	4.3	23	<0.1	7.4	4.8	123	5.97	518	2	6.8	11	<0.1	2.5	61.6	11	0.02	0.03	18.8	16	0.09	112	0.024	1.59	0.06	0.7	1.1	28	33	3	3.9	0.4	<0.1	<1	1	3.9	<0.1	28.3	0.9	<0.05	<0.005	<1	<0.5	<0.5
11S162569	562853	6701992	1672		8/12/2015	Hyland Ext	PDG			3.16	0.0025	0.2	9.2	3.8	9	<0.1	5.7	1.1	116	1.17	11	1.1	7.4	8	<0.1	0.3	0.2	12	0.01	0.016	13.1	9	0.09	105	0.032	1.59	0.019	0.63	0.2	26.6	26	1	2.6	0.9	<0.1	<1	1	10	<0.1	25.8	0.9	<0.05	<0.005	<1	<0.5	<0.5
11S162570	562980	6701869	1670		8/12/2015	Hyland Ext	PDG			2.99	0.102	0.2	59.4	7.9	8	<0.1	40.4	11.9	175	4.77	2488	3.5	21.2	35	0.2	5.4	7.8	39	0.07	0.028	130.5	37	1.1	131	0.109	5.03	0.377	0.6	3.2	53.4	204	4.2	11.7	1.6	0.1	2	3	5.5	<0.1	22.4	1.6	<0.05	<0.005	<1	<0.5	<0.5
11S162571	562973	6701869	1672		8/12/2015	Hyland Ext	PDG			1.74	0.0025	<0.1	9.8	9.7	22	<0.1	14.5	4.1	545	2.47	85	1.9	9.3	14	<0.1	1.2	0.8	23	0.02	0.019	19.6	19	0.27	158	0.047	2.38	0.146	0.99	0.9	31.7	38	3.2	5.9	1.4	0.1	<1	3	13.1	<0.1	45.1	1	<0.05	<0.005	<1	<0.5	<0.5
11S162572	562965	6701873	1672		8/12/2015	Hyland Ext	PDG			2.01	0.012	0.1	8.2	5.3	16	<0.1	11.5	2.4	204	1.43	36	1.5	8.4	11	<0.1	1.1	6.5	19	0.02	0.022	19.1	16	0.22	198	0.052	2.57	0.043	1.1	1.3	30.3	39	4	4.2	1.2	0.1	<1	3	15.8	<0.1	46.5	1.1	<0.05	<0.005	<1	<0.5	<0.5
11S162573	562958	6701874	1675		8/12/2015	Hyland Ext	PDG			2.31	0.308	0.2	10.8	23.6	14	0.1	23.5	12.4	200	6.94	2268	1.6	8.1	11	0.2	8.6	64.9	11	0.03	0.014	17.5	16	0.11	134	0.021	1.87	0.042	0.9	1.9	23.6	32	6.9	3.3	0.4	<0.1	<1	3	3.1	<0.1	35.7	0.7	<0.05	<0.005	<1	<0.5	<0.5
11S162574	562943	6701877	1677		8/12/2015	Hyland Ext	PDG			2.67	0.0025	0.2	9.9	7.8	16	<0.1	11.2	2.6	523	1.33	64	1.8	9.3	12	<0.1	2	3.2	16	0.01	0.013	21	14	0.13	202	0.048	2.41	0.05	1.23	1.9	28.5	38	4.9	4.1	1.1	0.1	<1	2	6.1	<0.1	50.2	0.9	<0.05	<0.005	<1	<0.5	<0.5
11S162575	562931	6701878	1678		8/12/2015	Hyland Ext	PDG			2.58	0.017	0.1	15.5	5.3	15	<0.1	17.4	6.7	187	2.69	515	1.4	8.1	11	<0.1	3.4	4.5	14	0.02	0.021	23.4	14	0.14	161	0.031	2.17	0.06	0.98	23.6	24.7	42	3.6	3.6	0.8	<0.1	<1	2	5.5	<0.1	40.1	0.8	<0.05	<0.005	<1	<0.5	<0.5
11S162576	562921	6701882	1679		8/12/2015	Hyland Ext	PDG			1.76	0.243	0.2	6.9	17.2	14	0.1	4.4	1.4	109	5.54	1011	1.1	8.7	11	0.1	2.4	64.2	15	0.02	0.026	27.2	18	0.18	157	0.032	2.21	0.137	0.88	1.6	39.2	48	5.5	3.6	0.7	<0.1	<1	2	10.7	<0.1	35.1	1.2	<0.05	<0.005	<1	<0.5	<0.5
11S162577	562909	6701885	1682		8/13/2015	Hyland Ext	JT			2.31	0.007	0.3	3.5	3	8	<0.1	7.6	1.7	89	3.27	411	1.2	8.4	11	<0.1	1.2	3.8	17	0.02	0.019	17.1	16	0.07	141	0.03	2.05	0.044	0.73	0.3	40	34	1.1	4.8	0.6	<0.1	<1	2	16.5	<0.1	34.2	1.1	<0.05	<0.005	<1	<0.5	<0.5
11S162578	562909	6701885	1682		8/13/2015	Hyland Ext	JT			2.84	0.014	0.3	8.5	10.2	17	<0.1	8.6	5.4	127	2.82	539	1.3	6.1	7	<0.1	3.7	11.8	11	0.01	0.021	16.8	11	0.07	124	0.024	1.68	0.028	0.72	1.3	30.2	29	2.9	3.3	0.6	<0.1	<1	2	9.7	<0.1	30.4	0.7	<0.05	<0.005	<1	<0.5	<0.5
11S162579	562909	6701885	1682		8/13/2015	Hyland Ext	JT			2.65	0.0025	0.1	2.8	3.8	11	<0.1	6.9	2.1	117	0.94	98	1.9	9.5	10	<0.1	1.5	0.3	13	0.01	0.009	19.5	11	0.1	133	0.037	[illegible]	[illegible]	0.91	0.8	36.9	38	2.6	3.9	0.9	<0.1	<1	2	7.4	<0.1	38.2	1.1	<0.05	<0.005	<1	<0.5	<0.5
11S162580	562685	6701592	1718		8/13/2015	Hyland Ext	JT			2.81	0.0025	0.2	10.8	4.6	20	<0.1	11	1.6	164	1.62	37	1.8	8.8	8	<0.1	1	0.4	19	0.01	0.015	21.7	14	0.12	186	0.059	2.61	0.029	1.07	0.9	36.2	36	3.2	4.9	1.4	0.1	<1	3	12.5	<0.1	49.1	1	<0.05	<0.005	<1	<0.5	<0.5
11S162581	562680	6701616	1717		8/13/2015	Hyland Ext	JT			1.8	0.035	0.1	44.2	3.8	11	<0.1	28.9	7	161	2.53	468	2.7	10.2	9	<0.1	6.9	9.6	13	0.02	0.011	51.7	14	0.1	129	0.032	2.04	0.035	0.84	2.3	51.7	95	4	5.2	0.6	<0.1	1	2	11.3	<0.1	36.2	1.1	<0.05	<0.005	<1	<0.5	<0.5
11S162582	562677	6701633	1717		8/13/2015	Hyland Ext	JT			1.7	0.023	0.4	27.7	7.3	19	0.1	10.4	1.6	85	2.21	528	1.6	5.8	9	0.2	21.8	33.4	10	0.02	0.012	20.8	13	0.06	110	0.022	1.46	0.038	0.61	2.4	23.9	28	6	2.6	0.4	<0.1	<1	2	4	<0.1	27.5	0.8	<0.05	<0.005	<1	<0.5	<0.5
11S162583	562676	6701644	1718		8/13/2015	Hyland Ext	JT			3.06	0.395	0.3	12.8	9.8	21	0.1	8.5	4.6	59	3.57	871	2.1	[illegible]	15	0.1	4.4	52.8	9	0.02	0.014	20.4	11	0.06	131	0.017	1.39	0.04	0.67	2.4	28.3	35	3.4	2.8	0.3	<0.1	<1	<1	3.2	<0.1	26.5	0.7	<0.05	<0.005	<1	<0.5	<0.5
11S162584	562673	6701658	1721		8/13/2015	Hyland Ext	JT			3.04	2.245	0.5	138.3	20.3	44	0.3	10.4	5.5	101	7.35	1828	11.5	11.6	13	0.3	57.6	1435.8	22	0.02	0.048	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	<0.05	<0.005	<1	<0.5	<0.5
11S162585	562667	6701677	1720		8/13/2015	Hyland Ext	JT			1.6	0.11	0.3	39.8	5.7	24	<0.1	11.3	4.1	137	2.67	685	2.2	10.5	12	0.2	2	2.9	18	0.03	0.02	25	18	0.2	164	0.041	2.41	0.04	0.93	4	37.2	44	2.4	4.7	1	<0.1	<1	3	15.5	<0.1	43.7	1	<0.05	<0.005	<1	<0.5	<0.5
11S162586	562661	6701698	1720		8/13/2015	Hyland Ext	JT			1.64	0.007	0.1	5.3	3	7	<0.1	6	2.5	100	1.21	140	1.2	8.6	11	<0.1	0.8	3.8	19	0.01	0.013	21.2	15	0.13	189	0.049	2.45	0.054	1.18	1.7	35.4	43	5.6	3.7	1.2	<0.1	<1	2	4.4	<0.1	45.1	1	<0.05	<0.005	<1	<0.5	<0.5
11S162587	562653	6701729	1720		8/13/2015	Hyland Ext	JT			1.95	0.007	0.4	4.9	19.7	14	<0.1	12.2	6.2	56	3.53	354	1.6	9	12	<0.1	0.7	5.8	18	0.02	0.016	21.2	15	0.15	173	0.037	2.39	0.051	0.97	0.6	23.9	24	1.9	3.1	1.2	0.1	<1	2	12.4	<0.1	52.1	1	<0.05	<0.005	<1	<0.5	<0.5
11S162588	562651	6701746	1721		8/13/2015	Hyland Ext	JT			2.59	0.0025	0.2	9.5	1.8	16	<0.1	8.1	2.4	127	1.7	89	1	5.3	7	<0.1	0.5	0.8	21	0.02	0.014	18.5	15	0.39	136	0.063	2.18	0.062	0.9	1.3	29.6	35	1.1	4.2	1.3	<0.1	<1	2	13.4	<0.1	37.4	1	<0.05	<0.005	<1	<0.5	<0.5
11S162589	562645	6701779	1722		8/13/2015	Hyland Ext	JT			1.51	0.051	0.1	22.6	9.1	8	<0.1	2.3	0.9	198	2.6	309	0.7	3.3	25	<0.1	11.2	7	9	0.11	0.007	11.2	7	0.08	88	0.025	0.92	0.062	0.28	0.4	21	26	0.9	2.1	0.4	<0.1	<1	1	14.3	<0.1	13.3	0.6	<0.05	<0.005	<1	<0.5	<0.5
11S162590	562826	6702027	1662	0-2	8/13/2015	Hyland Ext	JT		0-2	3.14	0.006	<0.1	20.5	12.8	33	<0.1	30.6	7.8	410	3.59	23	3.4	14.1	139	<0.1	1	2.1	73	1.44	0.068	46.7	57	0.87	687	0.182	8.41	0.152	3.63	0.8	72.7	108	[illegible]	[illegible]	[illegible]	[illegible]	2	13	25.8	<0.1	132.8	2	<0.05	<0.005	<1	<0.5	<0.5
11S162591	562827	6702025	1662	2-4	8/13/2015	Hyland Ext	JT		2-4	3.67	0.0025	0.2	8.9	2.8	28	<0.1	29	8.6	601	2.82	25	2	11.5	28	<0.1	1.1	1.3	43	0.07	0.02	25.7	34	0.67	415	0.119	5.47	0.093	2.18	0.6	51.1	56	2.1	6.4	3.3	0.3	1	7	19.2	<0.1	89.7	1.5	<0.05	<0.005	<1	<0.5	<0.5
11S162592	562828	6702023	1662	4-6	8/13/2015	Hyland Ext	JT		4-6	3.44	0.0025	0.3	10.7	3.1	14	<0.1	14.3	3.5	296	1.17	23	1	11.1	25	<0.1	0.6	0.7	23	0.14	0.008	17.5	19	0.21	252	0.063	3.35	0.386	1.3	0.3	38.1	42	1.4	4.1	1.8	0.1	<1	3	6.9	<0.1	54.8	1.2	0.06	<0.005	<1	<0.5	<0.5
11S162593	562829	6702020	1662	6-8	8/13/2015	Hyland Ext	JT		6-8	3.7	0.0025	<0.1	2.8	3.3	17	<0.1	11.7	2.3	1304	3.7	10	0.6	6.6	58	<0.1	1.4	0.5	16	3.45	0.008	13.4	16	0.63	176	0.023	2.35	0.422	0.76	0.2	28.8	32	0.6	10	0.6	<0.1	<1	2	7.6	<0.1	33.7	0.7	<0.05	<0.005	<1	<0.5	<0.5
11S162594	562834	6702009	1662	17-18	8/13/2015	Hyland Ext	JT		17-18	3.8	0.0025	<0.1	1.7	2	8	<0.1	5.6	1.3	361	0.8	11	1.2	6.4	10	<0.1	1	0.9	10	0.19	0.008	12.5	9	0.07	109	0.028	1.8	0.083	0.74	0.7	23.4	27	1.8	4.2	0.8	<0.1	<1	2	5.2	<0.1	27.2	0.8	<0.05	<0.005	<1	<0.5	<0.5
11S162595	562835	6702006	1662	19-21	8/13/2015	Hyland Ext	JT		19-21	3.35	0.02	0.4	6.6	24	7	<0.1	12.9	5.5	118	1.84	270	1.3	9.8	12	<0.1	1.4	15.2	20	0.01	0.01	23.3	20	0.19	174	0.05	2.86	0.082	1.17	1.3	46.4	49	3.4	4.6	1.3	<0.1	<1	2	4.2	<0.1	41.5	1.4	<0.05	<0.005	<1	<0.5	<0.5
11S162801	563044	6701740	1684	10-20	8/13/2015	Hyland Ext	JT	Phyl	10-20	3.47	0.0025	<0.1	30.8	9.7	75	<0.1	44.2	17.1	440	4.76	10	2	11.9	47	<0.1	0.5	6.2	84	0.1	0.05	29.4	53	1.55	707	0.199	7.19	0.088	3.21	0.9	68.1	63	2.6	8	5	0.4	2	12	93.9	<0.1	108.2	1.9	0.09	<0.005	<1	<0.5	0.8
11S162802	563044	6701751	1685	20-30	8/13/2015	Hyland Ext	JT	Phyl	20-30	2.7	0.0025	<0.1	24.2	14.4	77	<0.1	51.5	16.9	1220	4.55	7	1.5	10.4	45	<0.1	0.6	3.2	89	0.27	0.073	42.8	91	1.65	511	0.222	5.76	0.053	1.94	0.9	50.1	79	1.7	10.1	8.1	0.5	2	12	81.8	<0.1	86.7	1.3	0.06	<0.005	<1	<0.5	0.5
11S162803	563043	6701761	1685	30-40	8/13/2015	Hyland Ext	JT	Phyl	30-40	2.59	0.0025	<0.1	30.9	19.8	73	<0.1	45.9	18	1031	4.1	12	2.2	10	43	0.1	0.5	2.2	82	0.12	0.06	36.6	67	1.73	488	0.212	5.75	0.052	1.96	0.7	68.9	71	1.8	11.1	6.9	0.4	2	11	76.4	<0.1	86.8	2	0.07	<0.005	<1	<0.5	0.5
11S162804	563041	6701770	1680	40-50	8/13/2015	Hyland Ext	JT	Phyl	40-50	3.74	0.0025	0.2	36.2	17.2	78	<0.1	56.7	20.1	1501	4.7	12	1.6	9.5	46	<0.1	0.8	3.7	86	0.43	0.087	41.1	95	1.72	421	0.268	5.29	0.046	1.56	0.9	52.4	77	1.4	11.7	11.2	0.6	1	11	76.4	<0.1	71.6	1.4	0.06	<0.005	<1	<0.5	<0.5
11S162805	563038	6701779	1683	50-60	8/13/2015	Hyland Ext	JT	Phyl	50-60	4.06	0.0025	<0.1	32.3	13.3	82	<0.1	60.1	17.2	1225	4.51	9	1.6	10.1	44	<0.1	0.6	2.5	87	0.32	0.078	41	92	1.83	482	0.278	5.69	0.053	1.86	0.9	59.7	79	1.7	11.5	11.7	0.7	2	12	87	<0.1	78.3	1.6	0.07	<0.005	<1	<0.5	<0.5
11S162806	563035	6701789	1683	60-70	8/13/2015	Hyland Ext	JT	Phyl	60-70	3.44	0.005	0.1	31.3	10.4	80	<0.1	57	20.4	871	4.66	9	1.5	8.2	37	<0.1	0.7	6.6	85	0.14	0.072	26.1	84	1.72	471	0.24	6.01	0.067	2.22	0.8	56.7	56	1.7	7.1	9.2	0.5	2	12	79.7	<0.1	68.5	1.6	0.08	<0.005	<1	<0.5	<0.5
11S162807	563032	6701799	1684	70-80	8/13/2015	Hyland Ext	JT	Phyl	70-80	4.46	0.005	0.2	32	11.8	87	<0.1	56.9	21.1	1188	4.87	11	1.7	8.7	43	<0.1	0.5	3.9	87	0.18	0.076	29.2	97	1.76	467	0.258	5.96	0.128	1.93	0.7	58.7	61	1.7	8.9	10.8	0.6	2	12	89.7	<0.1	69.2	1.8	0.07	<0.005	<1	<0.5	<0.5
11S162808	563028	6701807	1682	80-90	8/13/2015	Hyland Ext	JT	Phyl	80-90	4.5	0.0025	0.1	31.6	5.5	85	<0.1	67.1	21.1	1643	5.05	11	1.7	10.6	48	<0.1	0.6	1.5	94	0.19	0.089	44.8	109	1.93	451	0.281	6.27	0.056	1.9	0.7	54.1	85	1.7	11.7	13.3	0.7	2	14	90.2	<0.1	85.3	1.6	0.06	<0.005	<1	<0.5	<0.5
11S162809	563023	6701814	1674	90-100	8/13/2015	Hyland Ext	JT	Phyl	90-100	3.94	0.0025	0.2	33.9	14.7	84	<0.1	52	20.4	1312	4.6	10	2.3	9	38	0.1	0.4	1.7	84	0.17	0.087	39.1	87	1.67	405	0.248	5.23	0.049	1.61	0.7	53.8	76	1.4	10.2	10.3	0.6	2	12	80	<0.1	73.3	1.5	0.06	<0.005	<1	<0.5	<0.5
11S162810	563018	6701821	1669	100-110	8/13/2015	Hyland Ext	JT	Phyl	100-110	3.74	0.0025	<0.1	33.3	8.9	81	<0.1	51.3	19.5	1318	4.6	9	1.6	9.8	40	<0.1	0.4	1.8	84	0.16	0.08	41.3	92	1.74	432	0.242	5.78	0.058	1.78	0.9	52.7	79	1.4	10.1	9	0.5	1	12	75.1	<0.1	80.1	1.4	0.06	<0.005	<1	<0.5	<0.5
11S162811	563013	6701830	1668	110-120	8/13/2015	Hyland Ext	JT	Phyl	110-120	4.24	0.0025	0.1	26.9	11.3	66	<0.1	46.1	17.6	751	4.22	14	1.7	8.4	40	0.1	0.5	2.4	87	0.14	0.076	24.2	76	1.43	550	0.239	6.31	0.081	2.63	1.2	58.4	51	2.6	6.9	7.6	0.5	2	12	64.8	<0.1	80.5	1.8	0.06	<0.005	<1	<0.5	0.6
11S162812	563008	6701839	1670	120-130	8/13/2015	Hyland Ext	JT	Phyl	120-130	3.95	0.007	<0.1	16.9	10.2	48	<0.1	49.1	22.1	672	3.87	30	1.7	9.3	35	<0.1	0.9	1.2	90	0.22	0.065	33.6	75	1.35	583	0.263	6.27	0.084	2.98	1.8	59.4	69	3.8	8.6	9.3	0.6	2	12	55.3	<0.1	94.5	1.8	0.07	<0.005	<1	<0.5	0.6
11S162813	563000	6701847	1672	130-140	8/13/2015	Hyland Ext	JT	Phyl	130-140	5.19	0.0025	0.2	15.7	4.5	39	<0.1	34	12.6	729	2.9	26	2	10.1	34	<0.1	1.4	2.2	72	0.08	0.043	29.4	54	0.84	550	0.209	5.92	0.098	2.9	2.1	59.6	57	4.4	7.1	5.4	0.4	2	11	32.4	<0.1	104.9	1.8	0.07	<0.005	<1	<0.5	0.6
11S162814	562905	6701806	1711	0	8/14/2015	Hyland Ext	JT	PEBBL SILIC WITH QV OM	0	3.82	0.0025	0.2	3.6	7.6	12	0.2	14.3	3.8	255	1.03	22	2	8.5	18	<0.1	1.2	2.7	29	0.1	0.06	22.9	22	0.13	272	0.067	3.17	0.048	1.73	0.9	41.7	49	2.1	7.3	1.8	0.1	<1	4	8.4	<0.1	69.7	1.2	<0.05	<0.005	1	<0.5	<0.5
11S162815	562904	6701811	1719	3	8/14/2015	Hyland Ext	JT	PEBBLE OX 3M	3	3.67	0.0025	0.3	3.3	9.3	14	0.3	10.5	4.2	786	2.09	53	1.5	6.6	10	0.1	1.1	31.4	14	0.03	0.025	13.4	13	0.11	138	0.029	1.67	0.042	0.62	0.7	22.7	31	0.9	4.6	0.8	0.2	<1	2	20.7	<0.1	28	0.7	<0.05	<0.005	<1	<0.5	<0.5
11S162816	562901	6701814		4-6	8/14/2015	Hyland Ext	JT	Pebble	4-6	2.34	0.0025	0.1	7	8.1	21	0.1	16.4	3.7	466	1.03	36	1.8	8.7	12	0.1	1.5	27.9	19	0.02	0.012	21.6	16	0.12	182	0.047	2.27	0.055	0.99	1.3	30	43	2.3	7.6	1.4	0.1	<1	2	9	<0.1	42.8	0.9	<0.05	<0.005	<1	<0.5	<0.5
11S162817	562899	6701815		6-8	8/14/2015	Hyland Ext	JT	Pebble	6-8	3.31	0.006	0.1	19	28.1	29	0.2	23.7	2.7	582	1.32	49	2.2	11.7	13	<0.1	5.5	117.1	44	0.02	0.016	33.2	34	0.2	417	0.118	4.77	0.057	2.89	3.1	51.2	66	6.9	8.2	3.3	0.2	<1	6	10.8	<0.1	108.3	1.5	<0.05	<0.005	<1	<0.5	<0.5
11S162818	562898	6701816		8-10	8/14/2015	Hyland Ext	JT	Pebble	8-10	3.07	0.017	0.2	16.1	81.4	36	0.4	16.3	2.1	409	1.27	56	3.6	10.4	14	0.2	10.1	309.2	29	0.03	0.013	33.6	22	0.15	255	0.073	3.23	0.061	1.75	16.6	46.3	65	7.5	5.6	1.9	0.1	<1	3	6.7	<0.1	70.3	1.2	0.06	<0.005	<1	<0.5	<0.5
11S162819	562896	6701817		10-12	8/14/2015	Hyland Ext	JT	Pebble	10-12	3.36	0.006	0.2	7.1	11	15	0.2	10.1	2.7	500	1.02	31	2.3	11	13	0.1	2.8	6.8	30	0.02	0.009	32.4	23	0.17	282	0.088	3.49	0.059	2.11	3.9	57.5	61	7.1	5.5	2.5	0.2	1	3	6.7	<0.1	73.9	1.6	<0.05	<0.005	<1	<0.5	<0.5
11S162820	562858	6701842		58-60	8/14/2015	Hyland Ext	JT	Pebble	58-60	3.43	0.01	<0.1	7.3	50.5	10	0.2	7.5	1.8	407	0.87	38	4.2	9	14	<0.1	8.9	793.7	18	0.02	0.009	41.2	11	0.13	169	0.05	2.3	0.051	1.1	5	27.2	78	5	4.3	1.4	0.1	<1	2	6.7	<0.1	45.5	0.8	<0.05	<0.005	<1	<0.5	<0.5
11S162821	562856	6701844		60-62	8/14/2015	Hyland Ext	JT	Pebble	60-62	4.09	0.022	0.2	8	6.7	7	0.2	11.9	6.9	281	1.41	106	1.5	7.9	9	<0.1	2	12.2	23	<0.01	0.007	28.8	17	0.13	234	0.061	2.79	0.037	1.57	3	28.1	55	5.8	4	1.7	0.1	<1	3	5.1	<0.1	58.5	0.8	<0.05	<0.005	<1	<0.5	<0.5
11S162822	562855	6701845		62-64	8/14/2015	Hyland Ext	JT	Pebble	62-64	3.47	0.0025	<0.1	5.2	5.6	10	<0.1	8.3	1.4	279	0.69	22	1.4	7.2	8	<0.1	1	13.2	15	0.02	0.006	21.1	12	0.11	173	0.052	2.15	0.033	1.2	3	32.4	42	5.2	3.7	1.5	0.2	<1	2	5.7	<0.1	46.3	1	<0.05	<0.005	<1	<0.5	<0.5
11S162823	562853	6701846		64-66	8/14/2015	Hyland Ext	JT	Pebble	64-66	3.24	0.0025	0.2	6.1	5.4	11	<0.1	8.3	2.2	299	0.78	27	1.5	6.9	9	<0.1	1.2	9.1	17	0.01	0.008	19	11	0.12	194	0.05	2.42	0.038	1.27	3.6	32.1	38	4.7	4	1.5	0.1	<1	2	7.4	<0.1	48.5	0.9	<0.05	<0.005	<1	<0.5	<0.5
11S162824	562852	6701848		66-68	8/14/2015	Hyland Ext	JT	Pebble	66-68	3.29	0.009	0.3	6.2	8.5	13	<0.1	8.9	5.6	418	0.78	43	2.4	6.6	8	<0.1	1	13.4	13	0.01	0.008	21.1	10	0.08	143	0.039	1.75	0.04	0.92	3.8	24.7	42	3.8	3.3	1.2	<0.1	<1	1	4.2	<0.1	34.4	0.8	<0.05	<0.005	<1	<0.5	<0.5
11S162825	562850	6701849		68-70	8/14/2015	Hyland Ext	JT	Phyl/sandstone	68-70	1.54	0.007	0.2	16.8	9.1	62	<0.1	32.1	9.8	367	2.76	20	2.2	11.2	28	<0.1	0.9	13.1	42	0.06	0.023	25.3	34	0.44	417	0.118	4.8	0.094	1.87	1.8	60.6	52	1.6	8.6	3.3	0.3	1	5	30.4	<0.1	79.5	1.8	<0.05	<0.005	<1	<0.5	<0.5
11S162826	562849	6701850		70-72	8/14/2015	Hyland Ext	JT	phyl	70-72	2.51	0.005	<0.1	18	11.3	61	<0.1	33.4	9.2	383	2.77	18	2.3	10.9	30	<0.1	0.5	1.2	57	0.06	0.016	20.7	45	0.53	528	0.158	5.67	0.083	2.77	0.9	66.1	45	2.8	7.5	4.2	0.4	1	7	54.7	<0.1	105.8	2.1	<0.05	<0.005	<1	<0.5	0.7
11S162827	562847	6701851		72-74	8/14/2015	Hyland Ext	JT	Phyl/sandstone	72-74	3.11	0.0025	<0.1	7.1	7.2	32	<0.1	15.2	4	293	1.37	15	1.4	8	14	0.1	0.5	1.5	23	0.04	0.011	17.6	12	0.21	204	0.066	2.74	0.049	1.05	0.5	39.8	37	1.6	6.5	1.8	0.1	<1	2	14.9	<0.1	45.1	1.1	<0.05	<0.005	<1	<0.5	<0.5
11S162828	562846	6701853		74-76	8/14/2015	Hyland Ext	JT	Phyl/sandstone	74-76	3.15	0.0025	<0.1	6.3	4.3	16	<0.1	9.3	2	338	0.96	23	1.3	9.2	8	<0.1	0.6	1.7	16	0.02	0.01	18.9	12	0.13	153	0.051	2.07	0.033	0.95	1.3	34	38	3.7	4.1	1.5	0.1	<1	2	10.5	<0.1	37.5	1	<0.05	<0.005	<1	<0.5	<0.5
11S162829	562844	6701854		76-78	8/14/2015	Hyland Ext	JT	Pebble	76-78	2.2	0.0025	<0.1	5.9	4.3	21	<0.1	11.7	2.2	240	1.13	13	1.2	9.9	9	<0.1	0.5	0.9	17	0.03	0.011	18.3	11	0.17	152	0.055	2.18	0.034	0.77	0.6	40.6	40	2.1	5	1.4	0.1	<1	2	14.9	<0.1	32	1.2	<0.05	<0.005	<1	<0.5	<0.5
11S162830	562843	6701855		78-80	8/14/2015	Hyland Ext	JT	Pebble	78-80	3.78	0.0025	<0.1	5.2	3.4	11	<0.1	7.7	1.5	356	0.82	16	1.2	7.9	8	<0.1	0.7	1.2	14	0.02	0.006	17.1	9	0.11	143	0.045	1.94	0.064	0.95	1.2	29.3	36	3.7	3.4	1.3	0.1	<1	1	7.4	<0.1	37.2	0.8	<0.05	<0.005	<1	<0.5	<0.5
11S162831	562841	6701857		80-82	8/14/2015	Hyland Ext	JT	Pebble	80-82	3.9	0.0025	<0.1	3.7	3.4	13	<0.1	7.6	3.1	284	0.99	11	1	7.7	10	<0.1	0.5	3.5	15	0.02	0.006	16.4	10	0.17	137	0.049	2.07	0.09	0.81	0.8	31.9	34	2.1	3.7	1.3	0.1	<1	1	16.2	<0.1	33.2	1	<0.05	<0.005	<1	<0.5	<0.5
11S162832	562839	6701858		82-84	8/14/2015	Hyland Ext	JT	Pebble	82-84	3.27	0.0025	0.2	5	3.4	14	<0.1	8.5	1.9	205	0.91	9	1.1	8	11	<0.1	0.3	1.3	15	0.03	0.007	15.4	11	0.15	144	0.047	2.09	0.153	0.8	0.8	30.1	33	2.2	3.4	1.3	0.1	<1	2	9.8	<0.1	33.6	1	<0.05	<0.005	<1	<0.5	<0.5
11S162833	562838	6701859		84-86	8/14/2015	Hyland Ext	JT	Pebble	84-86	2.67	0.0025	<0.1	4.8	2.7	10	<0.1	6.2	1.2	171	0.83	10	1.1	7.7	9	<0.1	0.4	0.3	13	0.03	0.007	15.1	11	0.16	126	0.04	1.84	0.083	0.72	0.9	30.1	31	2.4	3.2	1.1	<0.1	<1	1	19.4	<0.1	29.8	0.9	<0.05	<0.005	<1	<0.5	<0.5
11S162834	562836	6701860		86-88	8/14/2015	Hyland Ext	JT	Pebble	86-88	3.42	0.0025	0.2	7.8	3.3	12	<0.1	9.8	2	200	1.15	31	2.1	9.8	12	<0.1	0.9	1.8	36	0.02	0.011	22.1	26	0.21	336	0.113	4.08	0.052	2.39	3.3	59.9	44	7.2	5.5	3.2	0.2	1	4	11.5	<0.1	82.8	1.7	<0.05	<0.005	<1	<0.5	<0.5
11S162835	562834	6701861		88-90	8/14/2015	Hyland Ext	JT	Pebble	88-90	2.31	0.0025	0.1	8.4	6.2	53	<0.1	23.6	4.6	174	1.49	11	1.3	9.6	14	<0.1	0.5	3.2	22	0.03	0.009	19	17	0.24	188	0.074	2.57	0.055	0.86	0.4	45.8	40	1	7.6	2.2	0.2	<1	2	19.2	<0.1	39.5	1.4	0.07	<0.005	1	<0.5	<0.5
11S162596	562833	6701863		90-92	8/14/2015	Hyland Ext	JT		90-92	4.42	0.0025	<0.1	8.5	4.7	33	<0.1	18.5	5.1	245	1.59	33	1.6	10.2	14	<0.1	0.5	3.1	30	0.03	0.01	23	23	0.24	308	0.086	4.19	0.045	1.86	1.7	53.9	49	4.4	6.6	2.2	0.2	1	4	16.1	<0.1	67.8	1.6	<0.05	<0.005	<1	<0.5	<0.5
11S162597	562831	6701864		92-94	8/14/2015	Hyland Ext	JT		92-94	3.29	0.0025	<0.1	12.7	6.9	40	<0.1	23.2	6.5	304	1.91	43	1.9	8.6	17	<0.1	0.8	1.9	26	0.03	0.015	19.6	21	0.28	264	0.068	3.63	0.095	1.44	0.6	50.2	44	1.7	7.2	1.8	0.1	<1	4	20.6	<0.1	55.7	1.5	<0.05	<0.005	<1	<0.5	<0.5
11S162598	562831	6701864		93.4-93.5	8/14/2015	Hyland Ext	JT	QV	93.4-93.5	2.53	0.0025	0.1	5.6	16.9	25	<0.1	19.2	11.5	691	1.18	51	1.1	1.5	6	<0.1	0.5	1.4	5	0.01	0.013	3.8	4	0.09	50	0.012	0.66	0.014	0.17	<0.1	7.3	12	0.3	2.1	0.4	<0.1	<1	1	8.7	<0.1	6.6	0.2	<0.05	<0.005	<1	<0.5	<0.5
11S162599	562829	6701865		94-96	8/15/2015	Hyland Ext	JT		94-96	3.18	0.0025	0.5	12.3	8	40	<0.1	24.2	7.9	311	2.05	22	1.9	10.6	26	<0.1	0.5	1.8	37	0.06	0.015	24	32	0.32	375	0.099	4.67	0.073	1.82	0.4	64.2	55	1.6	9.2	2.6	0.2	1	5	31	<0.1	72	1.7	<0.05	<0.005	<1	<0.5	<0.5
11S162600	562829	6701865		94-94.08	8/15/2015	Hyland Ext	JT	QV	94-94.08	2.11	0.0025	0.2	7	17	31	<0.1	19.8	15	703	1.26	29	0.8	2.2	7	<0.1	0.2	1.6	7	0.01	0.012	7.1	7	0.11	76	0.02	0.99	0.019	0.26	0.1	11.8	17	0.2	3.3	0.6	<0.1	<1	<1	10.2	<0.1	11.2	0.3	<0.05	<0.005	<1	<0.5	<0.5
11S162836	562828	6701866		96-98	8/15/2015	Hyland Ext	JT		96-98	4.49	0.0025	<0.1	11.6	6.3	34	<0.1	16.8	4.3	282	1.66	17	1.5	7.5	16	<0.1	0.3	0.4	22	0.03	0.013	13.6	17	0.2	169	0.052	2.85	0.052	0.81	0.2	41.9	30	0.7	5.2	1.3	0.1	1	2	18.2	<0.1	35.6	1.2	<0.05	<0.005	<1	<0.5	<0.5
11S162837	562826	6701867		98-100	8/15/2015	Hyland Ext	JT		98-100	4.43	0.034	0.3	31.4	4.1	16	<0.1	24.8	13.8	395	4.47	1210	2.4	8.5	13	0.3	2.3	5.5	24	0.03	0.025	23.5	19	0.13	200	0.041	2.41	0.042	1.24	2	34.1	46	4.2	6.4	0.9	<0.1	<1	3	8.5	<0.1	48.6	1	<0.05	<0.005	<1	<0.5	<0.5
11S162838	562824	6701869		100-102	8/15/2015	Hyland Ext	JT		100-102	3.73	0.0025	<0.1	6.3	3.6	8	<0.1	8.6	2.9	184	0.88	38	1.4	8.3	10	<0.1	1	3.9	17	0.01	0.01	17.8	12	0.11	184	0.057	2.35	0.034	1.08	0.9	37	37	3	3.7	1.5	0.1	<1	2	9.9	<0.1	44.2	1.1	<0.05	<0.005	<1	<0.5	<0.5
11S162839	562823	6701870		102-104	8/15/2015	Hyland Ext	JT		102-104	4.48	0.0025	0.1	4.6	4.5	19	<0.1	13.4	5.9	326	1.17	22	1.5	7.6	14	<0.1	0.5	1.1	19	0.02	0.009	17.4	14	0.18	200	0.055	2.34	0.109	1.04	0.8	32.2	38	2.3	6.7	1.7	0.1	<1	2	9.7	<0.1	44.5	1.1	<0.05	<0.005	<1	<0.5	<0.5
11S162840	562821	6701872		104-106	8/15/2015	Hyland Ext	JT		104-106	2.69	0.0025	<0.1	3.4	3.7	29	<0.1	17.9	5.4	196	1.52	7	1.2	7.5	16	<0.1	0.2	0.4	19	0.03	0.008	16.4	13	0.34	160	0.048	2.24	0.21	0.71	0.3	34.1	37	1.1	9.1	1.4	0.1	<1	2	14.1	<0.1	30.3	1	<0.05	<0.005	<1	<0.5	<0.5
11S162841	562820	6701874		106-108	8/15/2015	Hyland Ext	JT		106-108	2.92	0.0025	0.1	14.6	6.6	33	<0.1	22.5	3.6	120	2.07	28	1.9	11	21	0.1	0.4	0.4	37	0.02	0.018	18.4	26	0.31	326	0.091	4.22	0.05	1.65	0.4	58.4	40	1.4	6.7	2.3	0.2	1	4	27.3	<0.1	66.9	1.7	<0.05	<0.005	<1	<0.5	<0.5
11S162842	562818	6701875		108-110	8/15/2015	Hyland Ext	JT		108-110	2.54	0.589	0.3	15.2	8.2	20	0.1	39.2	49.7	115	9.07	1676	3.8	10.9	17	0.2	4.5	153.4	41	0.02	0.022	20.3	33	0.31	306	0.054	3.96	0.102	1.68	2.1	53.9	43	4.2	6.1	1.1	<0.1	1	4	7.1	0.2	62.5	1.4	<0.05	<0.005	<1	<0.5	<0.5
11S162843	562817	6701877		110-112	8/15/2015	Hyland Ext	JT		110-112	2.17	0.005	0.1	8.9	4.3	23	<0.1	14.6	3.7	132	1.37	30	1.7	8.1	13	<0.1	0.4	0.4	19	0.02	0.015	16.2	14	0.2	183	0.054	2.41	0.031	0.88	0.5	37	35	1.5	5	1.5	0.1	<1	2	15	<0.1	38.3	1.2	<0.05	<0.005	<1	<0.5	<0.5
11S162844	562815	6701878		112-114	8/15/2015	Hyland Ext	JT		112-114	3.37	0.005	0.2	15.4	11.5	65	<0.1	31.2	9.6	241	2.14	32	1.7	10.6	22	<0.1	0.4	0.8	32	0.04	0.014	19.7	24	0.41	272	0.076	3.89	0.145	1.31	0.6	50.7	43	1.4	9.5	2.2	0.2	<1	4	33.4	<0.1	54	1.7	<0.05	<0.005	<1	<0.5	<0.5
11S162845	562814	6701880		114-116	8/15/2015	Hyland Ext	JT		114-116	4.67	0.008	0.1	7.3	3.2	10	<0.1	10.1	7.3	212	1.15	57	1.3	7.6	8	<0.1	0.6	1.4	12	0.02	0.008	16.1	9	0.13	108	0.032	1.7	0.042	0.62	0.7	29	34	2	3.3	0.9	<0.1	<1	1	6.9	<0.1	25.4	0.9	<0.05	<0.005	<1	<0.5	<0.5
11S162846	562812	6701882		116-118	8/15/2015	Hyland Ext	JT		116-118	2.78	0.0025	<0.1	6.2	3.5	9	<0.1	7.6	3.1	190	0.86	28	1.4	7.4	9	<0.1	0.6	0.3	11	0.02	0.009	12.9	9	0.15	107	0.035	1.79	0.026	0.57	0.5	27.1	28	1.4	3.5	0.9	<0.1	<1	1	12.7	<0.1	23.6	0.9	<0.05	<0.005	<1	<0.5	<0.5
11S162847	562811	6701883		118-120	8/15/2015	Hyland Ext	JT		118-120	3.21	0.006	<0.1	7.2	3.2	14	<0.1	10.7	4.9	251	1.07	26	1.4	7.4	10	<0.1	0.3	0.6	11	0.03	0.013	14.2	6	0.14	99	0.038	1.94	0.034	0.45	0.2	34	32	0.7	5.7	1.2	<0.1	<1	1	17.3	<0.1	20.2	1.1	<0.05	<0.005	<1	<0.5	<0.5
11S162848	562809	6701885		120-122	8/15/2015	Hyland Ext	JT		120-122	4.78	0.0025	0.2	8	2.5	9	<0.1	12.3	7.3	484	0.95	68	1.7	7.9	9	<0.1	0.8	0.9	13	0.02	0.01	22.4	8	0.11	150	0.047	2.13	0.038	1	1.5	32.1	48	3.9	4.2	1.4	0.1	<1	2	8.6	<0.1	38.2	0.9	<0.05	<0.005	<1	<0.5	<0.5
11S162849	562808	6701886		122-124	8/15/2015	Hyland Ext	JT		122-124	2.79	0.015	0.5	9	4.7	13	<0.1	26.9	17.4	387	2.57	344	1.6	8.3	10	<0.1	1.8	3.9	12	0.02	0.012	25.9	10	0.15	124	0.034	1.94	0.059	0.81	1.4	25.3	53	3.5	5.1	0.8	<0.1	<1	2	6.9	<0.1	31.1	0.7	<0.05	<0.005	<1	<0.5	<0.5
11S162850	562807	6701887		124-126	8/15/2015	Hyland Ext	JT		124-126	3.05	0.0025	0.2	6.4	5.4	8	<0.1	8	3.2	222	1	30	1.2	7.6	10	<0.1	0.7	0.7	13	0.01	0.006	14.9	8	0.1	149	0.04	2.09	0.041	0.94	1.1	29.9	32	3.1	3.1	1.1	0.1	<1	1	6.4	<0.1	36.5	0.8	<0.05	<0.005	<1	<0.5	<0.5
11S162851	562806	6701888		126-128	8/15/2015	Hyland Ext	JT		126-128	2.26	0.0025	0.1	6.2	3.1	7	<0.1	9.2	2.6	262	0.63	12	1	6.8	9	<0.1	0.7	0.4	11	0.02	0.005	15.9	7	0.09	135	0.039	1.97	0.036	0.97	1.1	23	35	5.1	2.9	1.2	0.1	<1	1	6.1	<0.1	37.8	0.6	<0.05	<0.005	<1	<0.5	<0.5
11S162852	562805	6701889		128-130	8/15/2015	Hyland Ext	JT		128-130	4.67	0.005	<0.1	8.8	3.1	7	<0.1	7.1	3	259	0.68	25	1.2	7.2	8	<0.1	0.6	0.7	13	0.01	0.007	18	7	0.1	143	0.041	1.95	0.036	0.95	1.4	27.7	37	3.7	2.7	1.2	<0.1	<1	1	6.7	<0.1	35.9	0.8	<0.05	<0.005	<1	<0.5	<0.5
11S162853	562803	6701891		130-132	8/15/2015	Hyland Ext	JT		130-132	3.98	0.007	0.1	8	3	7	0.1	11.3	7.2	228	1.03	61	1.4	7.9	8	<0.1	0.8	1.4	13	0.02	0.011	18.9	8	0.11	139	0.043	2.12	0.04	0.88	1.1	29.1	40	2.7	3.1	1.1	<0.1	<1	1	7.7	<0.1	34.3	0.8	<0.05	<0.005	<1	<0.5	<0.5
11S162854	562802	6701892		132-134	8/15/2015	Hyland Ext	JT		132-134	4.04	0.008	<0.1	6	3.2	7	<0.1	10.5	7.7	242	1.14	87	1.1	7.8	7	<0.1	0.8	2.2	11	0.02	0.008	13.1	7	0.1	134	0.035	1.92	0.035	0.91	1.2	24.7	27	3.2	2.7	1	<0.1	<1	1	6.5	<0.1	33.6	0.6	<0.05	<0.005	<1	<0.5	<0.5
11S162855	562801	6701893		134-136	8/15/2015	Hyland Ext	JT		134-136	2.84	0.0025	<0.1	5.4	2.2	7	<0.1	5.5	1.9	113	1.02	27	1.3	8.9	8	<0.1	0.5	0.4	11	0.02	0.013	13.8	8	0.09	118	0.032	1.77	0.025	0.7	0.5	28.3	31	1.8	2.6	1.1	<0.1	<1	1	6.6	<0.1	27.9	0.8	<0.05	<0.005	<1	<0.5	<0.5
11S162856	562800	6701894		136-138	8/15/2015	Hyland Ext	JT		136-138	3.33	0.006	<0.1	2.3	3.9	8	<0.1	2	0.7	80	0.97	95	0.7	4.2	9	<0.1	0.8	1.1	10	0.02	0.009	11.5	6	0.06	107	0.029	1.34	0.042	0.6	0.8	26.9	26	2.2	2.2	0.9	<0.1	<1	<1	3	<0.1	23	0.7	<0.05	<0.005	<1	<0.5	<0.5
11S162857	562799	6701895		138-140	8/15/2015	Hyland Ext	JT		138-140	2.74	0.013	0.1	3.9	4	5	<0.1	3.1	1.8	103	0.97	66	1	5.6	8	<0.1	0.5	2.3	10	0.02	0.009	22	7	0.08	111	0.036	1.46	0.033	0.73	0.9	30	47	3.2	2.8	1.1	<0.1	<1	1	2.8	<0.1	28.8	0.9	<0.05	<0.005	<1	<0.5	<0.5
11S162858	562797	6701897		140-142	8/16/2015	Hyland Ext	JT		140-142	2.74	0.008	<0.1	3.7	3.3	7	<0.1	7.6	5.4	107	2	169	0.7	5	7	<0.1	0.6	1.2	10	0.02	0.016	19.1	8	0.1	92	0.026	1.47	0.038	0.63	0.8	21.6	37	3	2.6	0.7	<0.1	<1	1	3.4	<0.1	24.5	0.7	<0.05	<0.005	<1	<0.5	<0.5
11S162859	562796	6701898		142-144	8/16/2015	Hyland Ext	JT		142-144	2.24	0.0025	<0.1	6	2.9	5	<0.1	4.5	2.9	226	0.93	31	0.9	7.5	8	<0.1	0.6	0.3	13	<0.01	0.01	16.6	9	0.09	142	0.04	1.95	0.027	1.02	1	27.9	34	5	2.5	1.1	0.1	<1	2	3.9	<0.1	40.3	0.9	<0.05	<0.005	<1	<0.5	<0.5
11S162860	562794	6701899		144-146	8/16/2015	Hyland Ext	JT		144-146	2.87	0.0025	0.2	5.2	3.5	16	<0.1	13.7	4.4	296	1.16	5	1.1	7.5	10	<0.1	0.4	0.1	14	0.02	0.01	12.5	11	0.22	147	0.04	2.13	0.032	0.76	0.3	35.7	27	1.3	5.5	1.1	0.1	<1	2	21.3	<0.1	32.6	1	<0.05	<0.005	<1	<0.5	<0.5
11S162861	562792	6701900		146-148	8/16/2015	Hyland Ext	JT		146-148	3.02	0.0025	<0.1	16.5	4.4	14	<0.1	8	2.6	140	0.98	20	1.2	7.5	12	<0.1	0.4	0.4	14	0.02	0.01	15.2	10	0.14	146	0.042	2.1	0.165	0.82	0.7	32.3	33	2.4	3.5	1.2	0.1	<1	2	13.3	<0.1	31.8	0.9	<0.05	<0.005	<1	<0.5	<0.5
11S162862	562791	6701901		148-150	8/16/2015	Hyland Ext	JT		148-150	3.37	0.0025	<0.1	10.2	3.7	13	<0.1	13.5	4.4	363	1.17	17	1	6.1	8	<0.1	0.3	0.5	11	0.01	0.009	13	8	0.12	119	0.035	1.95	0.022	0.64	0.5	26.1	26	1.5	3.2	1	<0.1	<1	1	13.2	<0.1	25.6	0.8	<0.05	<0.005	<1	<0.5	<0.5
11S162863	562789	6701903		150-152	8/16/2015	Hyland Ext	JT		150-152	3.36	0.0025	0.2	11.2	4.7	9	<0.1	9.1	6.9	365	1.2	63	2.5	6.3	7	<0.1	1	0.2	10	0.01	0.015	11.8	9	0.15	123	0.033	1.85	0.015	0.57	0.6	30.7	27	0.7	3.8	1	<0.1	<1	2	16.1	<0.1	25	0.9	<0.05	<0.005	<1	<0.5	<0.5
11S162864	562788	6701904		152-154	8/16/2015	Hyland Ext	JT		152-154	3.56	0.0025	<0.1	8.8	6.6	8	<0.1	9.2	2.1	126	1.19	50	1.5	8.5	8	<0.1	0.7	0.4	17	0.01	0.009	17.5	13	0.1	192	0.053	2.64	0.026	1.13	0.4	40.5	36	2	3.3	1.5	0.1	<1	2	7.6	<0.1	49.5	1.1	<0.05	<0.005	<1	<0.5	<0.5
11S162865	562786	6701905		154-156	8/16/2015	Hyland Ext	JT		154-156	4.78	0.0025	0.3	14	6.1	12	<0.1	11.6	6.8	599	1.4	76	3.6	9	17	<0.1	1.4	0.3	26	0.01	0.019	19	17	0.18	285	0.082	3.17	0.028	1.37	0.7	52.1	41	1.5	5.2	2.4	0.2	1	3	11.9	<0.1	61.2	1.3	<0.05	<0.005	<1	<0.5	<0.5
11S162866	562784	6701906		156-158	8/16/2015	Hyland Ext	JT		156-158	1.93	0.0025	<0.1	7.6	3.8	11	<0.1	7.1	3.1	256	0.67	61	0.9	6.7	7	<0.1	0.9	0.9	12	0.01	0.005	19.6	8	0.09	136	0.038	2.02	0.032	1.01	1.6	26.5	39	4.1	2.9	1.1	<0.1	<1	1	4.8	<0.1	37.9	0.7	<0.05	<0.005	<1	<0.5	<0.5
11S162867	562783	6701907		158-160	8/16/2015	Hyland Ext	JT		158-160	3.02	0.0025	0.2	14.6	7.8	11	<0.1	18.8	29.6	752	1.84	119	2.7	8	9	<0.1	3.5	1.9	14	0.01	0.013	19.5	13	0.11	161	0.037	2.4	0.033	1.08	1.9	31.7	38	5	4.3	1.1	0.1	<1	2	9	<0.1	40.2	0.9	<0.05	<0.005	<1	<0.5	<0.5
11S162868	562781	6701909		160-162	8/16/2015	Hyland Ext	JT		160-162	3.87	0.0025	1	48.3	11.7	28	0.1	63.7	65.4	2398	1.76	186	4.1	8	9	<0.1	5.1	2	12	0.01	0.019	18.7	10	0.09	121	0.031	2.02	0.023	0.75	2.6	28.1	40	3.8	4.5	1	0.1	<1	2	36.1	<0.1	31.5	0.8	<0.05	<0.005	<1	<0.5	<0.5
11S162869	562737	6701950		0-2	8/16/2015	Hyland Ext	JT	trench 2 north	0-2	2.56	0.0025	0.3	3.3	2.4	6	<0.1	4.5	1	79	1.01	51	1.9	12.8	14	<0.1	0.5	0.3	30	<0.01	0.013	24.6	23	0.11	290	0.08	3.69	0.053	1.76	0.3	68.1	52	1.5	5.3	2.3	0.2	1	4	9	<0.1	79.9	1.9	<0.05	<0.005	<1	<0.5	<0.5
11S162870	562738	6701949		2-4	8/16/2015	Hyland Ext	JT	trench 2 north	2-4	3.3	0.0025	0.2	1.7	2.5	4	<0.1	3	0.6	47	0.68	20	1.6	10.1	19	<0.1	0.5	0.3	37	<0.01	0.01	25	23	0.14	390	0.107	4.53	0.059	2.31	0.4	63.5	56	2.1	4.6	3.1	0.2	1	5	8.9	<0.1	94.4	1.8	<0.05	<0.005	<1	<0.5	0.5
11S162871	562740	6701948		4-6	8/16/2015	Hyland Ext	JT	trench 2 north	4-6	2.61	0.0025	<0.1	5.9	2.6	5	<0.1	4.5	1.4	92	1.07	32	1.2	8.5	8	<0.1	0.3	0.2	13	<0.01	0.012	15.7	10	0.09	126	0.04	2.03	0.025	0.83	0.5	36.4	32	2.4	3.1	1.1	<0.1	<1	2	5.2	<0.1	34.2	1.1	<0.05	<0.005	<1	<0.5	<0.5
11S162872	562741	6701947		6-8	8/16/2015	Hyland Ext	JT	trench 2 north	6-8	2.56	0.0025	0.2	5.9	2.7	13	<0.1	4.6	1.2	86	1.06	93	1	7.4	5	<0.1	0.6	0.9	13	0.01	0.01	16.2	10	0.09	122	0.036	1.92	0.024	0.95	1.2	35.2	33	3.2	2.9	1	<0.1	<1	2	4.2	<0.1	36	1	<0.05	<0.005	<1	<0.5	<0.5
11S162873	562752	6701938		20-22	8/17/2015	Hyland Ext	JT	trench 2 north	20-22	3.5	0.0025	0.2	2.9	2.8	8	<0.1	7	2.8	246	0.76	16	1.2	6.6	7	<0.1	0.4	0.05	10	<0.01	0.01	13.9	7	0.09	118	0.033	1.87	0.028	0.84	0.8	24.9	30	2.7	2.4	0.9	<0.1	<1	1	8	<0.1	33.9	0.8	<0.05	<0.005	<1	<0.5	<0.5
11S162874	562753	6701936		22-24	8/17/2015	Hyland Ext	JT	trench 2 north	22-24	3.69	0.0025	0.2	3.8	1.7	9	<0.1	7.5	1.8	186	0.94	14	1.1	6.6	8	<0.1	0.3	0.05	10	0.01	0.012	12.5	8	0.15	99	0.03	1.87	0.022	0.6	0.3	28	27	1.1	2.5	0.9	<0.1	<1	1	18.2	<0.1	26	0.8	<0.05	<0.005	<1	<0.5	<0.5
11S162875	562755	6701935		24-26	8/17/2015	Hyland Ext	JT	trench 2 north	24-26	3.3	0.0025	0.3	7.3	1.8	13	<0.1	11.9	2.6	158	0.95	32	1.3	5.9	7	<0.1	0.3	0.05	9	<0.01	0.015	11.4	8	0.19	78	0.026	1.8	0.02	0.42	0.1	26.7	26	0.4	2.5	0.8	<0.1	<1	1	17.3	<0.1	19.5	0.9	<0.05	<0.005	<1	<0.5	<0.5
11S162876	562756	6701934		26-28	8/17/2015	Hyland Ext	JT	trench 2 north	26-28	2.84	0.0025	0.1	6.3	2.6	8	<0.1	8.3	6	364	0.91	52	1.3	5.7	6	<0.1	0.5	0.05	9	<0.01	0.009	14.6	7	0.07	113	0.031	1.79	0.028	0.83	0.8	21.6	32	3.3	2	1	<0.1	<1	1	5.2	<0.1	31.9	0.6	<0.05	<0.005	<1	<0.5	<0.5
11S162877	562758	6701932		28-30	8/17/2015	Hyland Ext	JT	trench 2 north	28-30	4.4	0.124	0.1	9	3.7	9	<0.1	8.1	3.5	214	1.48	252	1.2	6	7	<0.1	1.2	3.2	11	<0.01	0.014	13.1	10	0.07	124	0.031	1.84	0.032	0.82	0.9	28.2	27	2.6	2.6	0.9	<0.1	<1	1	4.7	<0.1	31.5	0.9	<0.05	<0.005	<1	<0.5	<0.5
11S162878	562759	6701932		30-31	8/17/2015	Hyland Ext	JT	trench 2 north	30-31	4.95	0.357	0.4	7.6	7	10	<0.1	4.2	1.7	82	1.29	3802	0.5	3.5	8	<0.1	4.2	70.3	10	0.02	0.014	11.8	10	0.09	93	0.026	1.31	0.055	0.56	1	23.5	22	2.6	2.1	0.8	<0.1	<1	1	2.7	<0.1	20.9	0.7	<0.05	<0.005	<1	<0.5	<0.5
11S162879	562760	6701931		31-32	8/17/2015	Hyland Ext	JT	trench 2 north	31-32	4.5	0.02	0.3	1.7	4.5	6	<0.1	1.8	0.4	78	1.01	212	0.6	3.5	9	<0.1	1.6	4.4	15	0.01	0.005	16.5	10	0.11	146	0.045	2.02	0.055	0.98	1.3	30.2	31	3.6	2.3	1.3	<0.1	<1	2	3.1	<0.1	36.3	0.9	<0.05	<0.005	<1	<0.5	<0.5
11S162880	562835	6701902		0-2	8/17/2015	Hyland Ext	JT	road trench	0-2	3.21	0.0025	0.1	7.9	3	9	<0.1	8.8	5	277	1.24	75	1.2	9.9	10	<0.1	0.6	0.8	15	0.02	0.015	16	12	0.18	139	0.043	2.32	0.031	0.76	0.7	38.7	33	1.8	3.9	1.2	<0.1	<1	2	17.6	<0.1	32.9	1.1	<0.05	<0.005	<1	<0.5	<0.5
11S162881	562833	6701903		2-4	8/17/2015	Hyland Ext	JT	road trench	2-4	3.5	0.012	0.4	7.7	4.3	9	<0.1	13.3	6.2	269	1.9	163	1.1	7.8	10	<0.1	0.7	3.3	16	0.02	0.013	18.5	15	0.12	183	0.045	2.39	0.05	1.07	1.4	35.1	37	3.8	3.7	1.2	<0.1	<1	2	9.1	<0.1	41.1	1.1	<0.05	<0.005	<1	<0.5	<0.5
11S162882	562831	6701903		4-6	8/17/2015	Hyland Ext	JT	road trench	4-6	4.12	13.1	0.4	48	7.7	27	0.5	68.8	75.6	273	10.42	1253	4.5	9.4	12	0.3	8.5	470.2	17	0.02	0.039	27.5	19	0.22	128	0.028	2.45	0.062	0.72	15.2	37.9	57	2.3	15.4	0.6	<0.1	<1	2	11.8	<0.1	28.4	1	<0.05	<0.005	<1	<0.5	<0.5
11S162883	562818	6701906		18-20	8/17/2015	Hyland Ext	JT	road trench	18-20	4.15	0.008	0.1	4.9	4.3	20	<0.1	17.4	3.1	490	1.73	20	1.2	6.5	10	0.1	1	2	12	0.03	0.024	14.4	8	0.08	122	0.031	1.73	0.039	0.64	0.6	25.6	35	1.3	5.1	1	<0.1	<1	1	13.9	<0.1	25	0.7	<0.05	<0.005	<1	<0.5	<0.5
11S162884	562813	6701909		24-26	8/17/2015	Hyland Ext	JT	road trench	24-26	3.08	0.005	0.3	4.3	3.6	9	<0.1	7.2	1.2	111	1.47	148	1	5.9	8	<0.1	1.3	0.8	12	0.01	0.017	12.3	10	0.08	140	0.03	1.76	0.035	0.87	0.7	30.2	30	2.7	2.4	1.1	0.1	<1	1	3.9	<0.1	33.8	1	<0.05	<0.005	<1	<0.5	<0.5
11S162885	562811	6701910		26-28	8/17/2015	Hyland Ext	JT	road trench	26-28	3.83	0.06	0.2	4.5	3.2	13	<0.1	7.3	2	152	3.44	363	1.2	8	9	<0.1	1.3	13.9	16	0.02	0.018	23.3	14	0.18	170	0.039	2.36	0.064	1.03	1.1	39.5	49	3.1	3.2	1	<0.1	<1	2	3.4	<0.1	36.7	1.1	<0.05	<0.005	<1	<0.5	<0.5
11S162886	562809	6701911		28-30	8/17/2015	Hyland Ext	JT	road trench	28-30	2.78	0.052	0.2	2.8	2.5	8	<0.1	4	1.1	107	3.12	222	0.8	6.5	14	<0.1	0.9	24.4	18	0.01	0.015	17.2	14	0.17	215	0.047	2.51	0.062	1.19	1.2	43.5	39	2.9	3.5	1.2	0.1	<1	2	5.3	<0.1	45	1.2	<0.05	<0.005	<1	<0.5	<0.5
11S162887	562807	6701912		30-32	8/17/2015	Hyland Ext	JT	road trench	30-32	5.51	0.17	0.8	14.2	5.3	19	<0.1	8	2.9	101	11.76	1159	1.5	9.7	12	<0.1	7.9	225.3	17	0.02	0.068	19.6	20	0.18	112	0.024	1.95	0.076	0.65	1.5	38.4	45	2.3	3.1	0.6	<0.1	<1	2	3.9	<0.1	24.5	1.2	<0.05	<0.005	<1	<0.5	<0.5
11S162888	562806	6701912		32-33	8/17/2015	Hyland Ext	JT	road trench	32-33	4.85	0.2	2.3	19.8	6.2	45	<0.1	7.2	1.7	94	17.97	1986	3.1	11.6	12	<0.1	8.5	289.9	23	0.02	0.12	19.8	24	0.23	116	0.025	2.06	0.09	0.59	1.6	31.8	42	2	3.5	0.4	<0.1	<1	3	3.3	<0.1	21.9	1.1	<0.05	<0.005	<1	<0.5	<0.5
11S162889	562805	6701913		33-34	8/17/2015	Hyland Ext	JT	road trench	33-34	4.19	0.305	8.1	23.5	6.1	44	<0.1	9.8	2.7	92	19.93	1791	3.9	17.7	23	<0.1	7.5	254.1	49	0.03	0.127	30.9	49	0.57	347	0.057	5.71	0.217	1.87	3.1	58.8	68	4.8	5.2	0.9	<0.1	1	8	4.7	<0.1	65.7	1.9	<0.05	<0.005	1	<0.5	<0.5
11S162890	562804	6701913		34-35	8/17/2015	Hyland Ext	JT	road trench	34-35	4.18	0.114	2.4	14.9	5.4	17	<0.1	13.6	6.8	109	7.7	729	1.5	9.3	13	<0.1	4.9	94.4	22	0.01	0.049	17.3	24	0.15	214	0.033	2.82	0.072	1.26	1.5	34.4	39	3	3.4	0.7	<0.1	<1	3	3.6	<0.1	43.5	1	<0.05	<0.005	<1	<0.5	<0.5
11S162891	562803	6701914		35-36	8/17/2015	Hyland Ext	JT	road trench	35-36	4.24	0.095	<0.1	6.1	4.5	10	<0.1	5.9	3.9	131	2	184	0.9	5.6	12	<0.1	1.7	20.8	12	0.01	0.013	17.2	11	0.08	156	0.034	2	0.05	0.99	1.5	33.3	36	3.9	2.6	0.9	<0.1	<1	2	3.5	<0.1	35.2	1.1	<0.05	<0.005	<1	<0.5	<0.5
11S162892	562802	6701915		36-38	8/17/2015	Hyland Ext	JT	road trench	36-38	5.11	0.966	0.2	125.1	44.8	24	0.4	32	8	250	6.21	426	3.3	13.4	14	<0.1	20.6	2818	27	0.02	0.041	27.2	26	0.2	276	0.045	3.7	0.069	1.67	3.5	40.5	56	5.2	5.6	0.9	<0.1	1	4	6.5	<0.1	59.4	1.2	<0.05	<0.005	<1	1.2	<0.5
11S162893	562800	6701915		38-39	8/17/2015	Hyland Ext	JT	road trench	38-39	4.78	1.637	0.5	80.7	9.3	40	0.2	33.1	22.9	156	17.39	1859	8.7	14.2	10	<0.1	19.3	302.4	18	0.03	0.112	28.8	29	0.37	66	0.021	2.18	0.115	0.39	4.1	32.9	59	2.2	7.6	0.3	<0.1	<1	3	3.6	<0.1	14.2	1	<0.05	<0.005	<1	<0.5	<0.5
11S162894	562799	6701916		39-40	8/17/2015	Hyland Ext	JT	road trench	39-40	4.04	3.132	0.5	67.7	11.6	61	0.1	46.7	31.2	367	33.32	4137	10.5	16.6	11	0.1	22.9	424.7	21	0.03	0.184	22.3	34	0.37	71	0.021	2.22	0.119	0.29	4.6	39.7	48	4.7	11	0.3	<0.1	1	5	2.7	<0.1	11.4	1.1	0.19	<0.005	<1	<0.5	<0.5
11S162895	562799	6701916		40-41	8/17/2015	Hyland Ext	JT	road trench	40-41	3.6	0.749	0.3	92.3	12.9	86	<0.1	41.6	27.4	535	27.52	3550	15.9	20.4	13	0.2	25.3	377.9	25	0.03	0.174	23.1	36	0.32	132	0.026	2.55	0.107	0.58	4.7	44.2	49	3	12.6	0.4	<0.1	1	5	4.5	<0.1	23.3	1.2	<0.05	<0.005	<1	<0.5	<0.5
11S162896	562798	6701917		41-42	8/17/2015	Hyland Ext	JT	road trench	41-42	3.94	0.611	0.5	58.9	5.9	49	0.1	13.9	7.6	195	13.27	1709	11.8	20	16	<0.1	9.2	290.9	29	0.03	0.108	57.5	39	0.43	201	0.037	3.9	0.157	1.17	2.4	73.4	121	4	7.7	0.7	<0.1	1	4	4.1	<0.1	43.2	2.2	0.05	<0.005	<1	<0.5	<0.5

Hyland Gold Project: 2015 Assessment Report - XRF Soil Sample Compilation

Samplenumber	UTM83 E	UTM83 N	Elevation	Date	Claim group	Name of Sampler	Depth cm	Colour	Moisture	Horizon	As	Bi	Zn	Au	P	S	Cl	K	Ca	Ti	V	Cr	Mn	Fe	Co	Ni	Cu	Se	Rb	Sr	Y	Zr	Mo	Ag	Cd	Sn	Sb	W	Hg	Pb	Th	U
											ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm
2199201	562951	6701851	1687	3/8/2015	Hyland EXT.	Paul Gray	30	LB	DAMP	B	48.8	101	42.9	ld	ld	76	264	17794	744	2814	798	68	414	26917	239	ld	13	0.6	100.6	52.5	835	217	ld	ld	0	ld	3	13	ld	13.1	227	17
2199202	562950	6701825	1695	3/8/2015	Hyland EXT.	Paul Gray	30	LB	DAMP	B	35.8	52	33.9	ld	ld	490	150	16205	399	2858	703	58	454	25634	167	ld	10	0.2	104.1	39.9	737	187	ld	ld	0	19	8	10	0.1	14.8	288	18
2199203	562949	6701801	1703	3/8/2015	Hyland EXT.	Paul Gray	35	LB	DAMP	B	70.4	166	37	ld	ld	ld	163	21234	734	3055	834	96	748	25295	230	2	13	ld	107.7	46.7	1080	210	ld	ld	ld	8	21	12	2.4	13.3	411	56
2199204	562952	6701775	1717	3/8/2015	Hyland EXT.	Paul Gray	45	LB	DAMP	B	27.1	5	31.4	ld	ld	96	113	11074	1889	2642	831	62	258	18144	185	ld	7	ld	69.6	70	680	240	0.5	ld	ld	11	5	6	ld	11.5	271	ld
2199205	562951	6701750	1716	3/8/2015	Hyland EXT.	Paul Gray	45	LB	WET	B	44	68	44	1	ld	204	180	14365	1771	2886	795	67	333	25855	255	0	16	0.1	109.3	61	990	254	ld	5	ld	22	15	4	2.4	10.1	279	30
2199206	562951	6701725	1723	3/8/2015	Hyland EXT.	Paul Gray	30	LB	DRY	B	42.9	36	39.2	ld	ld	205	197	12465	961	2552	755	61	239	24274	189	3	9	0.4	71	49.4	696	216	ld	1	7	ld	ld	6	0.7	13.2	177	14
2199207	562949	6701700	1723	3/8/2015	Hyland EXT.	Paul Gray	45	LB	DAMP	B	19.7	4	29.1	ld	ld	200	35	13757	968	3103	755	66	135	18035	157	ld	11	ld	87	52	774	230	ld	ld	ld	ld	3	6	1.2	10.5	293	1
2199208	562950	6701677	1721	3/8/2015	Hyland EXT.	Paul Gray	40	LB	DAMP	B	27	30	40.9	ld	ld	516	106	16260	1084	2929	804	67	257	25495	252	ld	10	0.5	100.1	57.5	915	217	ld	ld	ld	16	15	2	2.2	9.2	283	58
2199209	562947	6701648	1717	3/8/2015	Hyland EXT.	Paul Gray	50	LB	DAMP	B	26.7	17	37.9	ld	ld	542	235	16800	568	3064	772	67	440	26674	225	0	15	ld	105.3	38.9	827	199	ld	4	10	10	ld	8	0	7.7	326	52
2199210	562950	6701625	1712	3/8/2015	Hyland EXT.	Paul Gray	35	LB	DAMP	B	18.6	11	43	ld	ld	60	187	13859	676	3016	711	59	384	26560	302	ld	14	ld	80.8	42.3	734	225	ld	ld	ld	8	ld	6	0.7	10.5	241	31
2199211	562949	6701600	1710	3/8/2015	Hyland EXT.	Paul Gray	45	LB	DAMP	B	26.2	ld	58	ld	ld	482	86	21347	680	3501	957	84	538	32566	268	ld	20	0.8	122.4	49.6	956	248	ld	ld	ld	ld	1	8	2	13.6	307	92
2199212	563048	6701601	1671	3/8/2015	Hyland EXT.	Paul Gray	45	LB	DAMP	B	32	ld	37	ld	ld	369	83	17240	332	3086	735	66	516	28746	196	14	17	ld	120.6	38.4	887	253	ld	5	ld	ld	ld	6	3.6	10.3	308	21
2199213	563047	6701623	1676	3/8/2015	Hyland EXT.	Paul Gray	55	LB	DAMP	B	31.2	58	53	ld	ld	152	229	18912	737	3332	898	78	739	25567	248	2	15	0.6	105	55.1	885	206	ld	2	11	8	20	2	1	13.4	265	0
2199214	563050	6701652	1680	3/8/2015	Hyland EXT.	Paul Gray	35	LB	DAMP	B	51.7	ld	34	ld	ld	273	13	19930	308	3491	836	80	294	26816	286	ld	21	ld	110	43.8	886	235	ld	4	ld	0	0	10	0.3	10.1	379	38
2199215	563048	6701673	1685	3/8/2015	Hyland EXT.	Paul Gray	35	LB	DAMP	B	38.9	6	32	ld	ld	336	182	18615	290	3020	807	74	391	23088	131	11	13	ld	102.1	36.3	790	275	ld	ld	3	18	ld	14	ld	7.9	328	65
2199216	563049	6701701	1688	3/8/2015	Hyland EXT.	Paul Gray	45	LB	DAMP	B	24.5	ld	51	ld	ld	397	108	24926	171	3292	834	79	393	29758	248	5	30	ld	128.5	37.6	882	183	ld	ld	ld	18	24	13	3	16.8	285	42
2199217	563049	6701725	1692	3/8/2015	Hyland EXT.	Paul Gray	35	LB	DAMP	B	25.6	87	45	1	ld	ld	110	18858	1368	3831	890	85	355	28003	171	15	15	ld	103.3	56.8	978	235	0.9	3	4	ld	ld	ld	2.8	10.6	386	1
2199218	563048	6701748	1688	3/8/2015	Hyland EXT.	Paul Gray	40	LB	DAMP	B	60.6	200	31.2	ld	ld	214	115	16259	802	2933	784	67	421	23965	171	7	11	ld	107.8	39.9	856	248	ld	3	ld	9	ld	12	2.9	11.9	360	65
2199219	563050	6701776	1685	3/8/2015	Hyland EXT.	Paul Gray	40	LB	DAMP	B	37.7	178	42	ld	ld	99	333	18306	831	2930	725	76	612	25971	223	ld	15	ld	125.6	56.6	1005	237	1.3	5	10	ld	7	5	0.9	11	397	ld
2199220	563055	6701797	1679	3/8/2015	Hyland EXT.	Paul Gray	25	LB	DAMP	B	57.5	172	30	ld	ld	183	196	21830	485	3467	850	76	385	26202	233	8	16	0.5	117	38.9	916	231	ld	2	4	1	5	10	4.6	10.7	302	31
2199221	563049	6701823	1673	3/8/2015	Hyland EXT.	Paul Gray	35	LB	DAMP	B	18.2	ld	71	1	ld	ld	138	24399	1364	6170	1141	100	1436	47259	365	13	33	0.6	93.3	48.2	1221	227	ld	ld	2	2	ld	ld	2.2	9	398	33
2199222	563046	6701850	1666	3/8/2015	Hyland EXT.	Paul Gray	35	LB	DAMP	B	19	50	53	ld	ld	ld	189	21747	846	4493	834	87	989	34669	347	4	26	ld	105.6	41.5	1079	261	ld	2	ld	22	ld	14	1.2	11.4	316	37
2199223	563200	6702000	1583	3/8/2015	Hyland EXT.	Paul Gray	40	LB	DAMP	B	36.9	10	44	ld	ld	ld	208	19326	719	3116	869	67	631	26715	221	2	16	ld	104.4	48.7	1039	228	ld	ld	ld	14	14	11	0	9.3	393	36
2199224	563199	6701972	1597	3/8/2015	Hyland EXT.	Paul Gray	40	LB	DAMP	B	34.8	7	34.1	ld	ld	ld	331	15807	1280	3096	731	77	440	27601	228	5	19	ld	79.2	52.4	993	328	ld	0	ld	9	1	7	ld	8.4	290	75
2199225	563199	6701949	1613	3/8/2015	Hyland EXT.	Paul Gray	40	LB	DAMP	B	27	ld	32.3	0.2	ld	ld	72	16813	482	2914	645	65	384	23846	112	7	17	ld	87.7	39.2	717	267	ld	4	3	ld	13	ld	1.1	10	229	85
2199226	563203	6701927	1629	3/8/2015	Hyland EXT.	Paul Gray	40	LB	DAMP	B	35.4	ld	40	0	ld	389	315	20057	350	3101	807	78	533	29506	180	ld	19	ld	137.1	49.2	927	188	ld	ld	6	23	6	ld	2.7	8.8	402	61
2199227	563206	6701894	1640	3/8/2015	Hyland EXT.	Paul Gray	35	LB	DAMP	B	34.1	14	40	ld	ld	309	665	16097	798	2955	831	65	274	26386	188	11	21	ld	92.4	48.9	840	257	ld	8	3	9	ld	7	0.9	7.4	306	ld
2199228	563199	6701873	1642	3/8/2015	Hyland EXT.	Paul Gray	25	LB	DAMP	B	38	32	41	ld	ld	ld	185	21542	400	3349	803	79	460	28225	314	ld	21	0.4	133.3	46.2	957	234	ld	2	2	21	ld	16	2.2	8.5	394	55
2199229	563200	6701849	1644	3/8/2015	Hyland EXT.	Paul Gray	45	LB	DAMP	B	24.9	46	38	ld	ld	507	167	12064	2077	2704	655	60	399	24125	191	8	11	0.2	75.1	63.9	816	220	ld	ld	1	4	ld	7	0.8	16.1	237	9
2199230	563201	6701822	1643	3/8/2015	Hyland EXT.	Paul Gray	40	LB	DAMP	B	41.1	159	29.6	ld	ld	ld	118	18024	227	2602	684	57	330	21419	110	14	14	ld	93.4	33.8	857	209	ld	0	ld	21	ld	1	1.1	8.4	299	23
2199231	563202	6701802	1644	3/8/2015	Hyland EXT.	Paul Gray	40	LB	DAMP	B	33	118	33.8	1	ld	59	267	17584	357	2687	694	50	374	23210	199	0	11	0	85.5	40.8	696	224	ld	ld	0	16	ld	6	0.6	9.5	297	38
2199232	563200	6701778	1640	3/8/2015	Hyland EXT.	Paul Gray	35	LB	DAMP	B	38.7	ld	50	ld	ld	501	239	23668	2760	3347	902	99	1405	33504	217	2	37	ld	139.6	61.1	1115	216	1.3	2	2	19	5	17	1.3	15.7	405	24
2199233	563200	6701748	1634	3/8/2015	Hyland EXT.	Paul Gray	35	LB	DAMP	B	24.9	84	35.6	ld	ld	ld	357	13203	1340	2753	701	64	325	20633	157	6	12	ld	77.8	58.4	1041	222	ld	ld	1	ld	7	ld	4.3	9.5	319	10
2199234	563302	6701752	1607	3/8/2015	Hyland EXT.	Paul Gray	40	LB	DAMP	B	11.8	ld	21.7	ld	ld	39	166	7835	1729	2419	689	50	109	15868	141	1	3	ld	51	61.4	677	229	ld	4	8	1	ld	10	1	9.9	188	ld
2199235	563300	6701774	1606	3/8/2015	Hyland EXT.	Paul Gray	40	LB	DAMP	B	14.3	ld	11.9	ld	ld	526	152	9565	247	2007	514	52	60	13115	122	ld	4.7	ld	72.2	35.4	665	154	ld	6	6	6	6	4	ld	3	207	22
2199236	563300	6701799	1607	3/8/2015	Hyland EXT.	Paul Gray	40	LB	DAMP	B	14.7	ld	15.4	ld	ld	960	108	4278	2358	867	240	30	130	10750	106	ld	6.7	ld	32.5	26.9	248	59.6	ld	8	4	ld	6	1	ld	3.3	99	ld
2199237	563299	6701831	1607	3/8/2015	Hyland EXT.	Paul Gray	40	LB	DAMP	B	64.7	101	34	ld	ld	57	192	17993	575	2891	707	65	391	23457	175	1	15	ld	101.4	41.3	1039	287	ld	8	ld	1	ld	6	1.6	9	334	69
2199238	563300	6701851	1607	3/8/2015	Hyland EXT.	Paul Gray	45	LB	DAMP	B	40.8	120	40	3	ld	ld	204	18079	815	3104	730	57	489	22490	217	ld	19	ld	96.8	43	960	283	ld	ld	ld	4	ld	ld	3.6	8.9	398	33
2199239	563299	6701876	1604	3/8/2015	Hyland EXT.	Paul Gray	35	LB	DAMP	B	37.9	106	35	1	ld	283	91	21034	401	2886	693	74	361	27153	172	15	13	ld	98.5	41.3	902	210	ld	11	ld	3	ld	11	1.4	10.6	400	70
2199240	563299	6701900	1599	3/8/2015	Hyland EXT.	Paul Gray	40	LB	DAMP	B	24.8	74	29.5	ld	ld	257	316	14096	4858	1973	615	46	306	16958	174	ld	15	ld	69.9	176	540	167	0.1	2	1	ld	7	ld	1.5	8.8	202	ld
2199241	563298	6701925	1597	3/8/2015	Hyland EXT.	Paul Gray	40	LB	DAMP	B	35.8	82	34.5	ld	ld	202	120	18890	914	3258	718	74	390	21584	142	14	16	ld	88.5	44.4	956	264	ld	ld	3	12	ld	10	0.3	8.1	359	5
2199242	563298	6701950	1591	3/8/2015	Hyland EXT.	Paul Gray	30	LB	DAMP	B	21.4	24	50	ld	ld	257	124	17374	1313	3250	740	72	558	24650	175	13	20	0.5	77.3	49.4	775	228	ld	ld	ld	14	ld	10	0.3	18.3	216	36
2199243	563298	6701974	1579	3/8/2015	Hyland EXT.	Paul Gray	40	LB	DAMP	B	39.3	70	33.9	ld	ld	79	118	21378	537	3083	903	63	393	24162	166	0	16	0.6	99.5	44.2	892	235	ld	6	ld	8	ld	5	0.9	8.3	268	4
2199244	563300	6701997	1568	3/8/2015	Hyland EXT.	Paul Gray	45	LB	DAMP	B	31.9	33	39.2	ld	ld	112	128	20526	451	3014	864	66	485	26636	185	8	19	ld	109.4	47.9	803	198	ld	ld	10	7	18	2	1.2	10.1	276	ld
2199245	562814	6701971	1686	4/8/2015	Hyland EXT.	Paul Gray	40	LB	DAMP	B	138	ld	31.8	7	ld	690	146	21032	205	2501	670	58	514	25261	366	ld	17	ld	88.9	29.1	820	232	ld	1	4	4	13	ld	5.1	17.1	367	36
2199246	562849	6701952	1684	4/8/2015	Hyland EXT.	Paul Gray	40	LB	DAMP	B	70.8	45	44	ld	ld	377	272	20865	669	3255	868	71	415	27070	234	5	18	0.2	104.8	46.9	924	220	ld	4	ld	18	12	1	1.5	12.3	329	17
2199247	562850	6701933	1687	4/8/2015	Hyland EXT.	Paul Gray	40	LB	DAMP	B	47.9	25	40.3	0.6	ld	548	290	16168	569	2417	719	58	484	22828	206	ld	18	0.1	95.6	42.1	632	170	ld	6	4	ld	1	0	1.2	12.4	284	19
2199248	562844	6701892	1697	4/8/2015	Hyland EXT.	Paul Gray	40	LB	DAMP	B	47.1	31	54	ld	ld	727	147	23010	834	3643	1018	87	385	31314	280	ld	15	ld	119	55.4	899	216	1.1	ld	8	23	ld	12	1.6	12.4	381	7
2199249	562848	6701866	1702	4/8/2015	Hyland EXT.	Paul Gray	40	LB	DAMP	B	48.9	ld	37	ld	ld	382	101	21263	506	3063	914	84	641	23198	162	23	18	0.1	95.6	36.2	908	353	0	ld	ld	13	ld	17	0.2	7.2	397	19
2199250	562852	6701857	1703	4/8/2015	Hyland EXT.	Paul Gray	40	LB	DAMP	B	44.7	102	38.6	ld	ld	574	179	17583	594	2740	670	68	816	25388	173	ld	14	ld	83.8	41.2	726	240	ld	1	9	ld	2	16	ld	14.4	363	5
2199251	562848	6701826	1712	4/8/2015	Hyland EXT.	Paul Gray	40	LB	DAMP	B	67.5	117	56	ld	ld	465	77	18914	1021	3279	963	71	593	32335	193	12	19	ld	125.7	54.8	949	249	ld	4	4	13	18	17	2.7	14.5	412	108
2199252	562847	6701798	1729	4/8/2015	Hyland EXT.	Paul Gray	40	LB	DAMP	B	29.5	26	29.5	ld	ld	1138	103	13530	579	2646	641	65	247	17938	150	ld	11	ld	86.6	34.7	630	175	ld	2	3	ld	ld	11	0.3	7.9	263	34
2199253	562857	6701761	1737	4/8/2015	Hyland EXT.	Paul Gray	40	LB	DAMP	B	47.1	149	30.6	ld	ld	981	150	10268	605	2620	665	53	181	22609	163	ld	5.4	0.3	63	40.2	540	203	ld	2	7	5	5	2	2.1	5.4	218	34
2199254	562848	6701725	1750	4/8/2015	Hyland EXT.	Paul Gray	40	LB	DAMP	B	115	21	44	ld	ld	1331	274	15675	2620	2863	724	68	814	28930	230	ld	25	0	95.6	80.5	924	239	ld	1	5	4	3	9	ld	13	397	36
2199255	562849	6701701	1760	4/8/2015	Hyland EXT.	Paul Gray	40	LB	DAMP	B	29.3	ld	50	ld	ld	472	145	20783	1527	3745	952	70	579	29492	262	3	19	0.4	112.6	56.5	1050	267	ld	ld	ld	25	8	22	3.3	13.9	379	33
2199256	563049	6701874	1657	4/8/2015	Hyland EXT.	Paul Gray	40	LB	DAMP	B	24.5	ld	68	ld	ld	948	94	26274	1229	5781	1074	101	1488	46141	394	27	34	1.1	110.6	41.6	1383	271	ld	ld	5	9	7	24	6	9.6	392	65
2199257	563052	6701900	1648	4/8/2015	Hyland EXT.	Paul Gray	40	LB	DAMP	B	33.6	11	49	ld	ld	1065	122	19967	671	3299	881	71	1302	31213	201	5	17	ld	97.6	35.2	792	189	0.1	6	3	ld	ld	15	ld	11	336	21
2199258	563050	6701926	1640	4/8/2015	Hyland EXT.	Paul Gray	40	LB	DAMP	B	30.4	ld	52	ld	ld	293	229	27795	627	4524	1054	97	861	40655	303	26	27	ld	135.7	45.7	991	212	ld	ld	ld	31	3	26	2.5	10.6	508	56
2199259	563049	6701948	1632	4/8/2015	Hyland EXT.	Paul Gray	40	LB	DAMP	B	34.8	ld	47	ld	ld	423	248	17109	981	3212	730	70	558	31347	296	ld	24	0.7	105.9	52.6	924	213	0.1	ld	ld	6	ld	4	2.3	21.7	366	41
2199260	563048	6701975	1621	4/8/2015	Hyland EXT.	Paul Gray	40	LB	DAMP	B	34	ld	50	ld	ld	351	136	25120	662	3639	921	75	797	34903	272	5	22	ld	134.8	47.1	1115	176	ld	5	9	1	13	12	2.5	10.1	404	14
2199261	563204	6701723	1630	4/8/2015	Hyland EXT.	Paul Gray	40	LB	DAMP	B	41	ld	56	ld	ld	583	284	25941	486	3514	833	83	660	30173	194	20	29	ld	124.3	45.6	1080	222	0.8	4	2	21	ld	8	4.4	21.5	377	62
2199262	563201	6701701	1631	4/8/2015	Hyland EXT.	Paul Gray	40	LB	DAMP	B	32.6	ld	56	ld	ld	975	67	25052	367	3757	984	73	1615	45961	309	10	30	ld	114.6	47.8	1023	218	ld	ld	ld	9	ld	30	ld	13.3	428	7
2199263	563199	6701676	1632	4/8/2015	Hyland EXT.	Paul Gray	40	LB	DAMP	B	23.4	ld	51	ld	ld	606	ld	21651	602	3672	854	72	1089	37344	231	20	27	ld	115.6	49.2	1215	241	ld	ld	4	15	1	7	2.3	21.7	304	91
2199264	563200	6701650	1625	4/8/2015	Hyland EXT.	Paul Gray	40	LB	DAMP	B	19.2	ld	64	ld	ld	475	225	23968	1750	4587	1043	95	1757	39002	213	18	29	ld	110.9	58.7	1166	249	ld	ld	6	6	ld	13	3	20.1	329	87
1401975	563100	6701625	1674	4/8/2015	Hyland EXT.	James Thom	40	LB	DAMP	B	34.2	ld	46	ld	ld	1051	132	18640	877	3542	893	77	427	31158	257	1	16	ld	103.2	48.7	800	219	ld	ld	ld	ld	7	16	1.2	12.2	367	37
1401976	563104	6701651	1664	4/8/2015	Hyland EXT.	James Thom	40	LB	DAMP	B	31.5	4	45	ld	ld	959	126	17151	1000	3285	741	80	781	28632	169	5	8	0	96.7	44.8	956	241	ld	ld	2	9	ld	13	ld	9.3	271	2
1401977	563099	6701673	1670	4/8/2015	Hyland EXT.	James Thom	40	LB	DAMP	B	65.3	ld	35.6	ld	ld	718	63	19854	512	3305	871	69	374	28042	185	ld	15	ld	100.5	39.2	886	223	ld	ld	6	2	3	5	1	10.2	233	54
1401978	563097	6701702	1674	4/8/2015	Hyland EXT.	James Thom	40	LB	DAMP	B	18.5	32	46.6	ld	ld	318	173	11419	1950	2804	868	57	337	25575	230	ld	10	ld	65.3	60.5	816	253	ld	1	8	ld	ld	5	2.9	15.7	238	55
1401979	563101	6701723	1674	4/8/2015	Hyland EXT.	James Thom	40	LB	DAMP	B	20.3	52	37	ld	ld	359	33	11978	837	2733	808	51	467	20781	212	3	10	ld	80.9	47.4	736	205	ld	1	2	ld	7	17	ld	14.4	279	ld
1401980	563103	6701746	1674	4/8/2015	Hyland EXT.	James Thom	40	LB	DAMP	B	79	ld	31.1	ld	ld	646	175	16065	1211	3276	881	72	304	24482	139	ld	13	ld	98.7	52.5	843	235	0.3	1	6	13	5	6	3.3	9	295	ld
1401981	563102	6701775	1674	4/8/2015	Hyland EXT.	James Thom	40	LB	DAMP	B	35.2	42	37	ld	ld	387	9	16634	1285	3293	814	70	384	28216	186	4	14	ld	87.5	55.3	827	278	ld	6	4	ld	ld	17	1.5	11	281	3
1401982	563099	6701800	1670	4/8/2015	Hyland EXT.	James Thom	40	LB	DAMP	B	43.7	104	36	ld	ld	720	269	18123	706	2956	716	50	443	23379	151	1	12	ld	90.6	31.2	817	238	ld	6	2	10	ld	15	0	8	254	65
1401983	563102	6701825	1659	4/8/2015	Hyland EXT.	James Thom	40	LB	DAMP	B	35.9	43	44	ld	ld	555	261	20472	714	3247	898	76	491	28048	207	7	22	0.7	127.5	53.6	896	234	ld	ld	4	24	ld	11	0.4	13.9	345	23
1401984	563102	6701851	1654	4/8/2015	Hyland EXT.	James Thom	40	LB	DAMP	B	26.4	27	40	ld	ld	910	288	28595	277	4133	981	82	679	29855	221	20	27	ld	126.5	47.7	1088	225	0.3	ld	ld	15	ld	10	5.6	10.5	390	ld
1401985	563098	6701899	1645	4/8/2015	Hyland EXT.	James Thom	40	LB	DAMP	B	50.3	ld	45	ld	ld	744	ld	25438	979	3567	934	77	673	32571	173	22	30	ld	120.5	47.8	970	223	1.6	6	6	3	ld	15	ld	11.7	385	93
1401986	563102	6701924	1635	4/8/2015	Hyland EXT.	James Thom	40	LB	DAMP	B	36	27	45	ld	ld	953	108	25941	1907	3496	1013	85	568	28394	168	22	26	ld	136.9	123	1322	251	0	ld	ld	8	ld	20	ld	18.3	314	45
1401987	563099	6701949	1624	4/8/2015	Hyland EXT.	James Thom	40	LB	DAMP	B	31.4	19	54	0	ld	262	91	28389	2290	3983	1060	98	686	36721	278	26	27	ld	146.6	72.5	970	261	ld	ld	3	21	17	0	5.2	9.3	389	ld
1401988	563127	6701954	1621	4/8/2015	Hyland EXT.	James Thom	40	LB	DAMP	B	37.8	ld	77	ld	ld	369	237	25152	1451	4660	1079	88	1032	44896	321	ld	34	ld	120.4	100	986	197	ld	ld	ld	10	ld	22	ld	13.6	415	15
1401989	563133	6701931		4/8/2015	Hyland EXT.	James Thom	40	LB	DAMP	B	28.9	ld	44	ld	ld	1180	155	20591	416	3417	826	73	745	31458	206	ld	11	ld	121.6	85.6	964	206	ld	ld	9	0	ld	9	2.4	12	365	ld
1401990	563130	6701899	1649	4/8/2015	Hyland EXT.	James Thom	40	LB	DAMP	B	41	ld	48	ld	ld	434	185	25009	892	4208	969	81	546	30444	257	14	22	ld	126.2	65.1	1165	297	ld	0	1	17	ld	10	2.9	12.7	383	30
1401991	563145	6701868		4/8/2015	Hyland EXT.	James Thom	40	LB	DAMP	B	38.3	22	46	ld	ld	225	52	22679	924	3627	896	81	666	28519	218	14	28	ld	113.2	67.4	1119	266	ld	3	1	14	3	16	1.7	14.8	372	67
1401992	563163	6701803	1653	4/8/2015	Hyland EXT.	James Thom	40	LB	DAMP	B	43	150	39	ld	ld	586	101	23617	540	3685	929	79	728	27057	183	23	20	ld	108.8	40.8	1002	269	ld	10	3	19	1	17	3.3	13.4	393	16
1401993	563169	6701775	1650	4/8/2015	Hyland EXT.	James Thom	40	LB	DAMP	B	74.8	71	33	ld	ld	376	236	15895	1548	2867	729	67	445	26129	211	ld	12	0.1	83.9	55.3	831	202	ld	4	2	1	12	16	ld	7.3	270	3
1401994	563175	6701752	1650	4/8/2015	Hyland EXT.	James Thom	40	LB	DAMP	B	41.3	157	41	2	ld	580	265	18613	3353	2858	733	64	478	23758	269	ld	14	ld	101.2	103	951	240	ld	ld	9	15	3	ld	3.6	10	388	35
1401995	563180	6701719	1644	4/8/2015	Hyland EXT.	James Thom	40	LB	DAMP	B	33.2	ld	41	ld	ld	444	196	20310	534	3242	782	74	650	28723	192	4	18	ld	105	41.6	875	242	0.9	4	ld	7	6	23	5.6	8.8	301	46
1401996	563177	6701692	1646	4/8/2015	Hyland EXT.	James Thom	40	LB	DAMP	B	25.9	ld	66	ld	ld	618	110	23311	1747	3749	1022	75	3866	41748	166	33	32	ld	121.7	52.4	1381	194	ld	ld	3	7	18	14	3.5	21	331	8
2199265	561549	6704650	1348	8/6/2015	Hyland EXT.	Paul Gray	40	LB	DAMP	B	242	0	32.9	6	ld	493	88	12720	1626	2570	699	52	394	19091	218	ld	14	ld	90.1	63.2	687	243	ld	5	1	ld	6	ld	5.1	27.5	189	5
2199266	561501	6704651	1344	8/6/2015	Hyland EXT.	Paul Gray	40	LB	DAMP	B	279	24	64	ld	ld	1396	60	24949	1958	2973	923	69	958	32680	252	ld	23	0.2	115.3	46.1	838	203	ld	0	ld	14	2	15	1.9	60	296	49
2199267	561446	6704649	1344	8/6/2015	Hyland EXT.	Paul Gray	40	LB	DAMP	B	136	8	67	2	ld	738	184	18589	2939	2710	857	55	662	28331	170	4	21	ld	99.3	38.9	1180	189	ld	5	9	ld	23	ld	1.6	26.7	232	65
2199268	561399	6704650	1342	8/6/2015	Hyland EXT.	Paul Gray	40	LB	DAMP	B	64.2	ld	41.5	1	ld	463	355	22377	3325	3310	861	66	259	19657	126	3	23	ld	127.2	62.3	962	225	ld	1	0	4	10	2	3.6	31.4	273	68
2199269	561347	6704651	1345	8/6/2015	Hyland EXT.	Paul Gray	40	LB	DAMP	B	75.9	ld	44.6	ld	ld	438	101	15108	679	2302	536	47	186	18788	130	1	15	ld	77	56.8	707	149	0.1	8	8	1	ld	0	ld	69.5	171	ld
2199270	561299	6704651	1352	8/6/2015	Hyland EXT.	Paul Gray	40	LB	DAMP	B	63.6	7	61	ld	ld	372	236	26482	2158	3446	785	74	695	28676	235	2	25	ld	126.5	43	947	182	ld	ld	0	10	ld	10	3.2	47.5	329	43
2199271	561250	6704653	1364	8/6/2015	Hyland EXT.	Paul Gray	40	LB	DAMP	B	134	ld	60	ld	ld	487	132	19666	758	3340	847	66	217	22521	178	ld	19	ld	106.2	47	993	270	ld	4	1	ld	ld	5	2.5	86	234	22
2199272	561199	6704652	1377	8/6/2015	Hyland EXT.	Paul Gray	40	LB	DAMP	B	173	ld	83	3	ld	340	307	22314	58	3539	664	56	167	26700	204	ld	35	ld	107.6	43.9	1045	258	2.5	2	3	22	5	ld	3.3	102	262	ld
2199273	561145	6704643	1396	8/6/2015	Hyland EXT.	Paul Gray	40	LB	DAMP	B	160	ld	45	ld	ld	766	55	20775	244	3622	770	70	120	22402	196	ld	20	ld	105.1	47.3	1038	269	ld	5	ld	16	ld	9	2.7	88	290	90
2199274	561099	6704652	1406	8/6/2015	Hyland EXT.	Paul Gray	40	LB	DAMP	B	323	31	92	8	ld	969	ld	23413	208	3555	867	77	159	30856	217	ld	24	ld	100.8	42.4	884	262	ld	2	ld	45	ld	ld	2	116	293	54
2199275	561051	6704653	1433	8/6/2015	Hyland EXT.	Paul Gray	40	LB	DAMP	B	84	3	74	0	ld	455	77	17858	351	3400	759	59	169	30042	297	ld	16	ld	92.7	45.8	801	244	ld	3	ld	ld	8	7	1.3	47.7	175	45
2199276	561000	6704653	1447	8/6/2015	Hyland EXT.	Paul Gray	40	LB	DAMP	B	94	ld	140	1	ld	550	180	20482	432	3374	931	56	229	32346	233	2	25	ld	99.2	45.6	917	239	0.9	ld	ld	12	11	4	2.1	107	274	31
2199277	560950	6704649	1470	8/6/2015	Hyland EXT.	Paul Gray	40	LB	DAMP	B	84	26	94	ld	ld	478	167	14637	906	3324	795	63	219	24702	300	ld	13	0.5	83.2	54	1022	273	ld	ld	ld	17	18	13	0.4	57.4	242	15
2199278	560899	6704648	1457	8/6/2015	Hyland EXT.	Paul Gray	40	LB	DAMP	B	41.7	ld	82	ld	ld	692	217	12107	1720	3021	797	53	237	26797	203	ld	18	ld	69.3	81	710	207	ld	11	ld	1	0	13	ld	76	179	48
2199279	560851	6704649	1436	8/6/2015	Hyland EXT.	Paul Gray	40	LB	DAMP	B	63	ld	185	ld	ld	795	261	20049	4512	3301	863	65	549	37457	250	2	27	0.2	119.7	47.4	1078	246	ld	3	ld	2	0	16	0.8	124	297	57
2199280	560797	6704648	1417	8/6/2015	Hyland EXT.	Paul Gray	40	LB	DAMP	B	88	ld	248	ld	ld	ld	ld	24155	2540	3832	929	88	850	60711	338	ld	22	ld	109.7	55	1428	247	ld	ld	6	0	ld	7	1	167	331	63
2199281	560749	6704649	1392	8/6/2015	Hyland EXT.	Paul Gray	40	LB	DAMP	B	53	17	219	ld	ld	465	217	18570	845	3036	817	67	252	33091	261	ld	18	ld	93.3	65.8	868	222	ld	ld	0	9	9	4	0.5	149	314	33
2199282	560698	6704652	1367	8/6/2015	Hyland EXT.	Paul Gray	40	LB	DAMP	B	44	ld	236	1	ld	401	48	16513	373	2922	848	74	496	36983	300	ld	22	ld	86.9	62.8	989	256	ld	ld	ld	9	0	ld	5.4	260	337	57
2199283	560648	6704648	1345	8/6/2015	Hyland EXT.	Paul Gray	40	LB	DAMP	B	20.2	ld	92	ld	ld	417	218	14304	2841	2899	855	62	325	25549	197	ld	11	ld	79.7	82.7	788	240	ld	7	4	22	ld	4	1.3	89	264	37
2199284	560654	6704700	1344	8/6/2015	Hyland EXT.	Paul Gray	40	LB	DAMP	B	27.3	ld	106	ld	ld	487	36	12553	3170	2862	763	61	322	23689	214	ld	12	ld	76.6	77.7	917	249	ld	0	10	10	10	6	ld	92	228	23
2199285	560699	6704698	1362	8/6/2015	Hyland EXT.	Paul Gray	40	LB	DAMP	B	49	ld	216	0	ld	769	107	15558	461	2890	719	69	243	30304	255	ld	18	ld	92	66.9	856	210	ld	4	6	15	0	14	ld	104	319	11
2199286	560751	6704701	1386	8/6/2015	Hyland EXT.	Paul Gray	40	LB	DAMP	B	72	ld	159	ld	ld	434	195	14152	2573	2976	802	54	210	28450	272	ld	9	ld	77.2	67	876	264	ld	0	0	1	2	11	ld	64	174	38
2199287	560801	6704702	1408	8/6/2015	Hyland EXT.	Paul Gray	40	LB	DAMP	B	107	0	221	0	ld	297	90	18000	1706	3207	730	78	240	30588	257	ld	23	ld	95	63	936	246	ld	1	4	5	ld	ld	4.2	131	327	33
2199288	560850	6704700	1427	8/6/2015	Hyland EXT.	Paul Gray	40	LB	DAMP	B	93	ld	112	ld	ld	781	253	17692	1978	3067	741	62	634	29520	205	ld	49	ld	84.7	43.4	1040	280	ld	ld	ld	15	15	14	0.5	78	317	44
2199289	560912	6704703	1450	8/6/2015	Hyland EXT.	Paul Gray	40	LB	DAMP	B	168	ld	131	ld	ld	218	200	23042	936	4248	866	72	562	34682	263	11	112	ld	112.4	52.4	1417	374	ld	ld	ld	18	16	2	3	117	427	80
2199290	560946	6704700	1453	8/6/2015	Hyland EXT.	Paul Gray	40	LB	DAMP	B	76	12	121	1	ld	433	66	15268	688	2800	880	67	268	23388	150	3	15	ld	90.2	42.2	849	233	ld	6	4	ld	11	ld	3.8	89	243	22
2199291	561003	6704699	1431	8/6/2015	Hyland EXT.	Paul Gray	40	LB	DAMP	B	48.7	ld	11.5	1.7	ld	280	198	8080	ld	2266	307	36	75	5465	9	2	3.5	ld	29.7	15.1	563	221	ld	ld	0	4	11	1	1.3	25.2	96	ld
2199292	561049	6704700	1410	8/6/2015	Hyland EXT.	Paul Gray	40	LB	DAMP	B	218	46	63	2	ld	826	136	19244	219	3152	810	55	133	26873	232	ld	20	ld	106.3	40.4	889	242	0	0	3	6	21	ld	5.3	81	297	12
2199293	561102	6704698	1393	8/6/2015	Hyland EXT.	Paul Gray	40	LB	DAMP	B	134	ld	33.3	0	ld	1422	147	21653	ld	3837	730	56	79	16433	113	5	11	ld	89.8	40.5	871	253	ld	2	ld	58	10	5	5.8	70	300	4
2199294	561151	6704701	1376	8/6/2015	Hyland EXT.	Paul Gray	40	LB	DAMP	B	168	ld	77	ld	ld	477	367	20035	553	3259	952	73	193	28252	219	ld	23	ld	104.1	48.1	860	260	ld	4	8	26	12	17	0.5	86	255	61
2199295	561200	6704698	1354	8/6/2015	Hyland EXT.	Paul Gray	40	LB	DAMP	B	179	30	79	ld	ld	540	225	25545	139	3723	805	69	228	31498	292	ld	36	0.1	126.4	49.3	911	224	ld	0	4	10	10	9	1.5	117	282	53
2199296	561250	6704693	1346	8/6/2015	Hyland EXT.	Paul Gray	40	LB	DAMP	B	102	ld	39.1	ld	ld	432	277	17609	607	2919	596	57	100	14947	93	ld	19	ld	83.7	53.8	768	222	ld	3	7	21	16	8	3.3	63.2	198	11
2199297	561297	6704701	1329	8/6/2015	Hyland EXT.	Paul Gray	40	LB	DAMP	B	96	ld	58	ld	ld	351	218	23004	455	3188	799	66	263	25059	229	ld	22	ld	114.7	39.3	934	191	ld	2	2	19	4	10	1.6	44.5	268	40
2199298	561350	6704700	1322	8/6/2015	Hyland EXT.	Paul Gray	40	LB	DAMP	B	121	11	77	ld	ld	ld	259	17974	1177	2716	654	54	540	24128	205	ld	23	ld	99.7	46.6	1015	224	ld	0	ld	11	12	5	0.2	67	181	28
2199299	561401	6704699	1331	8/6/2015	Hyland EXT.	Paul Gray	40	LB	DAMP	B	93.1	ld	52	ld	ld	445	184	13497	5400	2005	553	51	350	19092	164	ld	14	ld	82.9	43.9	846	159	ld	6	5	5	ld	3	ld	28	217	ld
2199300	561450	6704703	1335	8/6/2015	Hyland EXT.	Paul Gray	40	LB	DAMP	B	241	ld	73	ld	ld	693	329	17258	1443	2692	871	63	1619	24738	169	19	20	ld	97.8	71.1	815	211	ld	3	ld	0	1	2	1.4	41.4	272	59
162501	561513	6704704	1335	8/6/2015	Hyland EXT.	Paul Gray	40	LB	DAMP	B	395	ld	31.5	0	ld	383	209	17385	1005	2775	709	54	205	19151	94	6	15	0.1	94.2	56.2	705	254	ld	ld	3	3	ld	5	0.9	57.9	204	1
162502	562750	6702049	1688	8/7/2015	Hyland EXT.	James Thom	35	LB	DAMP	B	13.9	18	30.5	ld	ld	610	107	12545	977	2357	615	53	271	17767	215	ld	13	ld	80.3	44.5	689	172	ld	6	0	0	1	8	ld	8.8	209	ld
162503	562750	6702026	1688	8/7/2015	Hyland EXT.	James Thom	45	LB	DAMP	B	33.3	ld	49	ld	ld	8	323	21820	704	3036	800	68	615	25992	249	12	27	ld	124.2	44.5	1211	316	ld	4	7	14	ld	2	3.6	13.9	503	14
162504	562748	6701998	1695	8/7/2015	Hyland EXT.	James Thom	45	LB	WET	B	26.5	10	50	ld	ld	310	269	21856	1241	3417	997	73	477	29604	274	5	22	0	133.9	54.5	914	227	ld	ld	7	3	ld	21	1.2	13.3	387	ld
162505	562750	6701976	1700	8/7/2015	Hyland EXT.	James Thom	30	LB	DRY	B	58.2	ld	39	1	ld	835	165	24516	696	3058	903	60	488	25630	139	3	17	0.3	117.1	57.6	817	291	1	ld	1	15	ld	8	0.6	10.3	362	48
162506	562740	6701947	1711	8/7/2015	Hyland EXT.	James Thom	45	LB	DAMP	B	23.6	ld	57	ld	ld	28	121	19764	824	3329	996	72	527	30405	255	3	20	ld	113.2	46.8	1032	233	0.4	ld	4	7	7	14	ld	10.8	315	36
162507	562751	6701925	1718	8/7/2015	Hyland EXT.	James Thom	40	LB	DAMP	B	22.6	ld	44	ld	ld	77	288	18151	1545	3151	746	68	426	24923	255	ld	21	0.3	108.9	59.3	1069	262	ld	ld	4	12	ld	12	2.1	9.1	413	26
162508	562750	6701902	1719	8/7/2015	Hyland EXT.	James Thom	50	LB	DAMP	B	74.1	ld	38	ld	ld	90	276	26325	928	3567	857	82	747	26014	210	17	32	0.1	156	51.8	947	184	0	ld	ld	12	6	16	2.3	10.5	404	33
162509	562748	6701824	1753	8/7/2015	Hyland EXT.	James Thom	35	LB	DAMP	B	23.1	ld	41	ld	ld	218	376	14243	1233	3334	863	71	346	32165	359	ld	13	ld	97.6	41	1107	252	ld	1	1	30	5	4	2.8	11.9	373	20
162510	562750	6701800	1758	8/7/2015	Hyland EXT.	James Thom	45	LB	DAMP	B	15	13	42	ld	ld	534	334	15878	1462	3079	855	69	285	25423	292	ld	12	ld	103.2	57.4	849	210	1	6	2	5	7	13	ld	11.9	310	ld
162511	562754	6701775	1768	8/7/2015	Hyland EXT.	James Thom	45	LB	DAMP	B	31.9	9	64	ld	ld	430	114	25986	559	3584	860	84	782	37287	367	9	27	0.7	148.9	51.1	1073	182	0.7	ld	0	29	ld	4	2	23.4	375	ld
162512	562751	6701750	1765	8/7/2015	Hyland EXT.	James Thom	55	LB	DAMP	B	17.8	ld	50	ld	ld	384	150	32308	213	3650	1074	94	495	35249	326	0	17	ld	186	70.1	1313	129	ld	ld	ld	11	7	19	0.3	20.3	368	37
162513	562753	6701723	1763	8/7/2015	Hyland EXT.	James Thom	35	LB	DAMP	B	41.5	34	45	ld	ld	606	174	21347	576	3355	874	79	1330	30117	182	5	23	0.3	171.7	49	1203	199	ld	6	ld	8	ld	6	1.1	6	482	114
162514	562751	6701701	1759	8/7/2015	Hyland EXT.	James Thom	35	LB	DAMP	B	16.9	9	44	ld	ld	552	168	18111	785	3584	821	78	628	29247	327	ld	15	0.2	114.2	63.3	1030	257	ld	ld	3	16	ld	19	2.8	8.6	355	30
162515	562752	6701675	1758	8/7/2015	Hyland EXT.	James Thom	45	LB	DAMP	B	7.7	ld	56	ld	ld	24	188	32087	ld	3547	924	86	403	31495	290	5	11	ld	187.4	60.9	952	151	ld	ld	ld	13	15	21	2.1	8.4	414	46
162516	562750	6701650	1756	8/7/2015	Hyland EXT.	James Thom	35	LB	DAMP	B	15	4	60	ld	ld	128	139	19961	707	3636	906	89	595	36161	337	1	24	ld	124.2	55.1	1143	239	ld	7	2	17	2	15	1.9	9.6	369	86
162517	562750	6701623	1754	8/7/2015	Hyland EXT.	James Thom	40	LB	DAMP	B	12.2	ld	65	ld	ld	193	148	25682	572	4063	907	87	827	32778	292	3	23	0.3	129.2	40.4	1012	284	1.8	0	0	19	0	24	2.9	18.1	454	2
162518	562748	6701598	1748	8/7/2015	Hyland EXT.	James Thom	40	LB	DAMP	B	12.4	ld	38.1	ld	ld	1134	252	17541	39	2632	675	59	887	25423	107	ld	14	ld	79	31.1	485	129	ld	ld	ld	9	5	8	ld	7.3	254	8
162519	562751	6701576	1747	8/7/2015	Hyland EXT.	James Thom	25	LB	DAMP	B	27.1	1	30	ld	ld	392	105	17638	90	2426	465	52	485	16535	70	14	8	0.7	65.9	22.6	400	178	0.1	ld	1	16	3	6	2.5	6.4	276	72
162520	562651	6701548	1695	8/7/2015	Hyland EXT.	James Thom	35	LB	DAMP	B	31.3	ld	55	ld	ld	244	161	30549	470	4219	981	87	1072	32809	197	11	28	0.1	155.2	36	877	238	ld	ld	ld	11	9	1	4.1	14.3	380	76
162521	562649	6701578	1697	8/7/2015	Hyland EXT.	James Thom	35	LB	DAMP	B	34.7	ld	38	ld	ld	297	105	25303	1048	4388	866	94	1302	33775	169	28	28	ld	128.4	44.6	1126	234	ld	ld	0	ld	ld	11	0.7	10.8	360	ld
162522	562649	6701602	1699	8/7/2015	Hyland EXT.	James Thom	40	LB	DAMP	B	76.9	ld	37	ld	ld	431	ld	22229	757	2327	738	51	806	19911	138	2	21	ld	125.2	26.6	663	315	6.5	2	ld	12	ld	9	0.4	6.4	236	49
162523	562649	6701625	1700	8/7/2015	Hyland EXT.	James Thom	40	LB	DAMP	B	22.9	ld	28.2	ld	ld	495	132	15912	699	2318	603	54	1058	20587	96	7	10	ld	75.8	26	461	148	ld	3	ld	10	ld	6	ld	8.6	194	55
162524	562651	6701648	1705	8/7/2015	Hyland EXT.	James Thom	40	LB	DAMP	B	111	37	42	0	ld	248	270	22024	615	3125	834	67	502	26138	214	7	22	0.4	112.7	41.1	903	218	ld	ld	ld	27	8	7	4.6	8.2	326	63
162525	562650	6701676	1707	8/7/2015	Hyland EXT.	James Thom	35	LB	DAMP	B	34	ld	69	ld	ld	6	70	24942	434	3848	989	82	649	34950	319	9	23	ld	155.8	54.5	1184	170	ld	ld	ld	16	ld	13	1.5	13.1	429	12
162526	562651	6701700	1713	8/7/2015	Hyland EXT.	James Thom	45	LB	DAMP	B	35	ld	52	ld	ld	655	190	22360	863	3277	879	81	826	34892	256	8	24	ld	133.2	42.9	1012	205	ld	ld	4	10	ld	1	3.1	9.2	394	43
162527	562649	6701724	1717	8/7/2015	Hyland EXT.	James Thom	45	LB	WET	B	28.2	ld	35.4	ld	ld	631	345	17463	558	3090	790	77	812	25818	198	ld	15	ld	110.7	41.2	982	243	ld	ld	3	ld	ld	12	0.9	15.8	336	25
162528	562650	6701750	1721	8/7/2015	Hyland EXT.	James Thom	30	LB	DRY	B	19.6	ld	41	ld	ld	468	105	18324	1435	3170	826	76	542	25761	211	0	13	0.1	110.7	56	961	224	ld	1	5	12	ld	ld	3.4	9.8	294	81
162529	562651	6701773	1723	8/7/2015	Hyland EXT.	James Thom	45	LB	DAMP	B	19.4	ld	48	ld	ld	213	325	23638	1223	3585	915	79	419	34515	285	6	22	ld	140.3	50.1	1344	226	ld	5	ld	16	ld	13	5	7.3	442	6
162530	562650	6701800	1723	8/7/2015	Hyland EXT.	James Thom	40	LB	DAMP	B	16.6	4	71	ld	ld	567	239	22742	2902	3205	898	72	984	36831	302	21	36	ld	125.8	31.5	1456	243	ld	4	1	35	20	9	2.1	12.5	329	45
162531	562651	6701825	1723	8/7/2015	Hyland EXT.	James Thom	50	LB	DAMP	B	16.7	ld	52	ld	ld	415	261	21330	907	3283	793	69	994	29673	299	0	19	ld	135.4	45.6	1206	241	ld	ld	9	ld	5	17	ld	8	354	29

Hyland Gold Project: 2015 Assessment Report - XRF Soil Sample Compilation

Samplenumber	UTM83 E	UTM83 N	Elevation	Date	Claim group	Name of Sampler	Depth cm	Colour	Moisture	Horizon	As	Bi	Zn	Au	P	S	Cl	K	Ca	Ti	V	Cr	Mn	Fe	Co	Ni	Cu	Se	Rb	Sr	Y	Zr	Mo	Ag	Cd	Sn	Sb	W	Hg	Pb	Th	U
											ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm
162532	562650	6701850	1721	8/7/2015	Hyland EXT.	James Thom	35	LB	DAMP	B	16.5	ld	73	1	ld	800	282	29219	306	4241	1070	88	976	41360	308	12	24	0	147.3	33.3	1186	253	ld	ld	1	25	4	6	7	6.8	433	39
162533	562650	6701876	1720	8/7/2015	Hyland EXT.	James Thom	45	LB	DAMP	B	8	ld	70	ld	ld	ld	ld	29927	1792	3880	1019	83	1282	36023	240	11	44	ld	165.5	46.1	1416	245	ld	ld	1	3	ld	26	ld	8.4	452	73
162534	562651	6701900	1720	8/7/2015	Hyland EXT.	James Thom	45	LB	DAMP	B	14.5	ld	38	ld	ld	507	207	34145	100	3926	1051	100	695	33759	286	9	32	ld	179.2	39.1	1079	169	1.1	ld	1	27	14	23	ld	5.1	416	68
162535	562650	6701926	1727	8/7/2015	Hyland EXT.	James Thom	55	LB	DAMP	B	11	2	55	ld	ld	192	221	23140	292	3476	927	76	719	30821	224	14	28	ld	115.8	33.1	1022	224	ld	ld	ld	5	ld	9	0.9	17.5	397	8
162536	562652	6701951	1730	8/7/2015	Hyland EXT.	James Thom	35	LB	DAMP	B	52.6	ld	54	ld	ld	348	38	19994	603	3359	991	70	609	29933	231	ld	27	0.1	109.8	30.8	843	225	ld	ld	ld	14	17	ld	4	14.4	324	4
162537	562648	6701977	1737	8/7/2015	Hyland EXT.	James Thom	35	LB	DAMP	B	67.3	ld	45	0	ld	745	ld	16333	941	3069	758	75	375	25603	260	1	22	ld	96.6	37.1	1191	316	1.1	ld	ld	26	2	11	0.9	43.3	341	38
162538	562648	6702000	1743	8/7/2015	Hyland EXT.	James Thom	45	LB	DAMP	B	14.9	ld	44	ld	ld	651	113	15813	473	3095	744	62	292	24891	192	ld	12	ld	101.4	29.9	871	253	ld	7	ld	ld	ld	13	1.1	9.4	224	13
162539	562648	6702025	1741	8/7/2015	Hyland EXT.	James Thom	35	LB	DAMP	B	23.6	ld	45	0.3	ld	116	128	18850	681	3246	808	71	475	25529	160	10	17	ld	105.6	38.4	1140	307	ld	1	2	1	ld	4	0.6	12.3	341	60
162540	562649	6702051	1743	8/7/2015	Hyland EXT.	James Thom	40	LB	DAMP	B	23.8	ld	37	ld	ld	186	270	16467	480	2801	670	48	291	25507	191	8	15	ld	96.7	32.6	884	244	ld	6	6	20	6	5	2.3	16.3	328	46
162541	562549	6702024	1714	8/8/2015	Hyland EXT.	Paul Gray	40	LB	DAMP	B	55.8	ld	50	ld	ld	624	54	18869	1200	3196	866	70	735	24886	189	25	17	ld	98.4	46.2	994	394	ld	ld	ld	9	ld	3	3.8	6.7	397	67
162542	562549	6701999	1701	8/8/2015	Hyland EXT.	Paul Gray	25	LB	DAMP	B	19	ld	68	ld	ld	355	109	37403	260	4519	1226	107	691	37657	312	6	28	ld	179.9	42.6	1116	216	1.9	ld	ld	18	12	16	4.4	17.1	468	57
162543	562549	6701973	1699	8/8/2015	Hyland EXT.	Paul Gray	35	LB	DAMP	B	18.1	ld	53	ld	ld	890	269	24999	1959	3198	881	74	687	31413	246	ld	26	ld	131.6	27.2	872	247	0.9	1	ld	ld	ld	10	5	9.7	265	34
162544	562551	6701950	1692	8/8/2015	Hyland EXT.	Paul Gray	35	LB	DAMP	B	18.6	ld	48	ld	ld	520	83	19980	4113	3146	827	74	698	27666	204	2	20	ld	104.9	41.7	764	229	ld	ld	5	9	ld	2	4.7	16.2	286	11
162545	562550	6701924	1690	8/8/2015	Hyland EXT.	Paul Gray	40	LB	DAMP	B	20	4	58	ld	ld	441	213	22068	2115	3629	1045	74	605	30299	298	ld	28	0	107.5	34.5	900	208	ld	ld	ld	19	6	4	1.4	16.8	338	39
162546	562550	6701901	1687	8/8/2015	Hyland EXT.	Paul Gray	40	LB	DAMP	B	15.3	ld	49	ld	ld	520	137	23493	1443	3332	957	66	722	29734	287	ld	31	0.8	118.7	46.5	926	203	0	1	2	ld	3	6	2.5	12.5	303	15
162547	562549	6701874	1685	8/8/2015	Hyland EXT.	Paul Gray	40	LB	DAMP	B	13.8	ld	63	ld	ld	643	26	27353	1926	3834	1069	84	1036	36948	294	4	45	ld	156.9	42.6	1389	212	ld	ld	ld	14	1	14	3.5	14.9	417	17
162548	562550	6701848	1683	8/8/2015	Hyland EXT.	Paul Gray	35	LB	DAMP	B	52.6	ld	51	ld	ld	245	85	23558	1209	3709	993	75	517	31103	320	2	32	0	128	60.6	1136	274	0.2	ld	0	13	ld	7	4.1	12.7	327	66
162549	562550	6701824	1680	8/8/2015	Hyland EXT.	Paul Gray	45	LB	DAMP	B	155	142	53	ld	ld	433	386	22570	1493	3416	951	71	686	30846	265	6	26	0.4	136.3	72.3	887	274	ld	6	ld	4	ld	10	0.3	7	320	51
162550	562552	6701798	1677	8/8/2015	Hyland EXT.	Paul Gray	45	LB	WET	B	214	218	53	1	ld	455	145	24864	894	3659	1003	82	843	35027	250	ld	31	ld	132.5	60	1080	226	ld	ld	2	7	1	6	1.9	12.6	379	45
162601	562550	6701777	1673	8/8/2015	Hyland EXT.	Paul Gray	30	LB	DRY	B	67.5	ld	54	ld	ld	907	133	21987	1084	3758	949	80	739	30960	263	4	22	ld	129.9	41.4	906	260	0.1	ld	3	4	ld	3	4	13.2	379	38
162602	562551	6701751	1667	8/8/2015	Hyland EXT.	Paul Gray	45	LB	DAMP	B	19.6	ld	69	ld	ld	1018	285	25773	1393	4317	1138	82	975	33784	285	14	26	ld	146.7	47.3	1091	342	ld	7	13	2	0	13	1.7	13.2	391	63
162603	562551	6701724	1661	8/8/2015	Hyland EXT.	Paul Gray	40	LB	DAMP	B	43.2	ld	52	ld	ld	ld	222	30163	807	3878	1033	91	944	34928	287	12	40	0	148.9	43.6	1037	221	ld	ld	4	19	2	16	4.7	16.7	340	76
162604	562550	6701700	1657	8/8/2015	Hyland EXT.	Paul Gray	50	LB	DAMP	B	39	ld	40.6	ld	ld	484	286	17653	804	2704	762	67	739	24390	190	6	16	ld	93.6	41.7	676	180	ld	4	2	ld	0	18	ld	12.4	247	56
162605	562552	6701671	1656	8/8/2015	Hyland EXT.	Paul Gray	35	LB	DAMP	B	31.7	ld	65	ld	ld	306	266	30207	1687	5718	1224	129	1868	45734	287	31	39	ld	123.4	52.9	1256	250	ld	ld	1	14	2	10	2.9	21.3	345	96
162606	562548	6701648	1648	8/8/2015	Hyland EXT.	Paul Gray	45	LB	DAMP	B	31.9	2	53	ld	ld	531	147	22328	2193	3952	1017	79	1296	32231	224	25	29	0.4	112.8	49.8	1037	217	0	3	2	20	15	13	0.4	13.8	334	9
162607	562550	6701625	1647	8/8/2015	Hyland EXT.	Paul Gray	45	LB	DAMP	B	110	72	32.9	6	ld	339	154	21309	659	2772	662	66	501	26194	213	7	29	0.1	80.1	29.1	816	197	ld	ld	ld	0	11	ld	4	12.2	271	22
162608	562550	6701600	1647	8/8/2015	Hyland EXT.	Paul Gray	55	LB	DAMP	B	33.2	ld	50	ld	ld	380	114	23631	3179	3530	821	88	1070	33124	304	ld	29	ld	111.9	44.1	862	184	ld	6	4	6	14	11	4.4	15.8	319	6
162609	562549	6701573	1641	8/8/2015	Hyland EXT.	Paul Gray	35	LB	DAMP	B	26.5	ld	53	ld	ld	ld	147	28668	1843	5824	1118	123	1429	44502	276	30	33	ld	129.5	50	1081	255	0.2	3	4	19	7	23	ld	27.7	472	15
162610	562551	6701549	1642	8/8/2015	Hyland EXT.	Paul Gray	35	LB	DAMP	B	21.7	ld	56	ld	ld	258	128	28348	4055	4263	918	99	776	37079	310	19	30	ld	127.8	52.1	878	200	1.4	ld	ld	3	10	25	ld	13.6	363	11
162611	562453	6701550	1585	8/8/2015	Hyland EXT.	Paul Gray	45	LB	DAMP	B	15.3	ld	66	ld	ld	100	144	29318	1430	4845	1114	93	548	40150	386	2	37	ld	162.4	116	1335	259	ld	ld	ld	17	ld	8	2.9	23.9	395	40
162612	562450	6701575	1586	8/8/2015	Hyland EXT.	Paul Gray	35	LB	DAMP	B	26.7	ld	54	ld	ld	284	257	26471	2677	4068	953	101	962	34905	269	12	27	ld	116.5	49.5	971	196	ld	2	ld	15	ld	6	1.5	17.4	335	21
162613	562449	6701600	1585	8/8/2015	Hyland EXT.	Paul Gray	40	LB	DAMP	B	72.3	37	43	ld	ld	161	186	25065	1041	3833	768	84	698	30565	186	23	28	0.2	105.1	39.7	892	236	ld	1	6	8	ld	6	3.7	14.6	302	95
162613	562449	6701600	1585	8/8/2015	Hyland EXT.	Paul Gray	40	LB	DAMP	B	86.8	26	52	ld	ld	83	339	25226	1170	3707	872	85	759	35369	341	7	35	ld	120.1	42.3	1071	238	ld	ld	8	6	5	15	0.7	16.1	364	56
162614	562448	6701626	1589	8/8/2015	Hyland EXT.	Paul Gray	25	LB	DAMP	B	21.3	ld	48	ld	ld	969	146	18248	5824	2845	828	70	1093	30547	216	9	29	ld	117.4	43.8	846	160	ld	3	5	17	10	21	1.9	14.7	377	11
162615	562451	6701652	1589	8/8/2015	Hyland EXT.	Paul Gray	35	LB	DAMP	B	25	ld	53	0	ld	ld	209	25065	2090	3957	914	94	777	33166	260	7	28	ld	140.2	70.9	1226	247	ld	0	ld	5	ld	4	3.7	15.8	406	77
162616	562451	6701677	1593	8/8/2015	Hyland EXT.	Paul Gray	35	LB	DAMP	B	34.5	ld	48	ld	ld	330	223	20467	4470	3299	736	86	896	31611	229	12	22	ld	121.1	52.9	979	199	ld	ld	ld	2	ld	8	0.3	14.1	332	70
162617	562450	6701700	1596	8/8/2015	Hyland EXT.	Paul Gray	40	LB	DAMP	B	38	ld	52	ld	ld	564	84	23697	2920	3384	871	91	1155	34704	328	0	32	ld	113.4	51.9	857	185	0.2	5	2	27	0	21	0	18.9	322	28
162618	562450	6701727	1601	8/8/2015	Hyland EXT.	Paul Gray	40	LB	DAMP	B	49.9	10	55	ld	ld	581	224	21706	3803	4816	992	105	1981	38689	195	24	23	0.1	100.2	49.7	1076	212	ld	ld	ld	4	ld	11	1.2	15.7	276	16
162619	562452	6701753	1605	8/8/2015	Hyland EXT.	Paul Gray	40	LB	DAMP	B	52.4	ld	53	ld	ld	707	204	17786	2747	3087	718	72	638	27802	227	2	20	ld	102.6	50.5	896	241	ld	3	6	6	ld	8	1.9	9.8	329	41
162620	562449	6701776	1607	8/8/2015	Hyland EXT.	Paul Gray	35	LB	DAMP	B	66.1	ld	50	ld	ld	257	79	19178	1119	3391	824	83	752	28311	265	4	25	1.2	117.6	49.5	1024	238	ld	2	2	2	10	16	1	15.3	311	59
162621	562450	6701804	1615	8/8/2015	Hyland EXT.	Paul Gray	45	LB	DAMP	B	25.8	ld	42	ld	ld	ld	82	19138	1125	3444	902	74	470	28346	208	0	21	ld	107.1	57.6	1110	281	ld	ld	ld	4	ld	29	ld	16.6	356	31
162622	562451	6701838	1621	8/8/2015	Hyland EXT.	Paul Gray	45	LB	WET	B	29.2	5	35.3	ld	ld	821	118	12026	1898	1833	560	42	677	17197	185	ld	13.1	ld	75.9	34	558	90.1	ld	6	9	ld	ld	ld	ld	7.9	108	31
162623	562449	6701851	1624	8/8/2015	Hyland EXT.	Paul Gray	30	LB	DRY	B	17.7	ld	55	ld	ld	641	365	20472	2183	2740	788	67	339	27631	240	0	31	ld	111.8	44.4	872	141	ld	ld	4	4	ld	4	1.1	14.8	272	ld
162624	562451	6701876	1630	8/8/2015	Hyland EXT.	Paul Gray	45	LB	DAMP	B	15.8	ld	62	ld	ld	217	105	25142	1476	3607	1002	72	637	31317	282	7	35	0.1	108.5	31.1	998	184	ld	4	2	4	7	13	5.4	14.5	267	69
162625	562449	6701902	1640	8/8/2015	Hyland EXT.	Paul Gray	40	LB	DAMP	B	10.9	ld	52	ld	ld	300	173	18600	4148	2438	797	63	647	24940	200	ld	27	ld	113.5	34	1118	164	ld	ld	2	2	ld	10	0.9	11.7	336	14
162626	562449	6701924	1651	8/8/2015	Hyland EXT.	Paul Gray	50	LB	DAMP	B	24.5	ld	69	ld	ld	418	167	23198	2006	3098	963	64	737	29472	227	14	35	ld	133.6	24	1208	258	ld	8	14	ld	0	10	0.6	20	378	57
162627	562450	6701950	1662	8/8/2015	Hyland EXT.	Paul Gray	35	LB	DAMP	B	20.9	ld	85	0.4	ld	ld	161	28221	732	3684	1076	74	992	33254	356	23	48	ld	144.9	27	1276	267	ld	ld	ld	19	12	7	2.3	20.7	324	94
162628	562450	6701974	1676	8/8/2015	Hyland EXT.	Paul Gray	45	LB	DAMP	B	24.8	ld	55	ld	ld	891	209	18859	1216	3091	702	82	542	27552	172	4	13	0.1	108.7	31.9	1221	327	ld	0	3	ld	14	17	0.2	11	270	32
162629	562452	6702001	1683	8/8/2015	Hyland EXT.	Paul Gray	45	LB	DAMP	B	15.5	ld	41	ld	ld	612	131	18143	646	3162	655	76	541	25124	237	ld	13	ld	115.3	31.9	1052	271	ld	8	15	7	12	17	2	9.1	361	65
162630	562451	6702025	1695	8/8/2015	Hyland EXT.	Paul Gray	55	LB	DAMP	B	26.6	ld	69	0	ld	922	124	27934	881	4604	988	95	1981	32741	242	22	32	ld	130.2	34.6	1346	351	ld	ld	ld	8	ld	9	3.9	19.3	327	71
162631	562449	6702052	1710	8/8/2015	Hyland EXT.	Paul Gray	35	LB	DAMP	B	29.1	ld	47	ld	ld	592	173	23082	1094	4171	908	75	722	31352	255	6	21	ld	117.8	39.4	1254	296	ld	ld	3	17	3	16	4.2	12.7	356	22
162632	562452	6702077	1724	8/8/2015	Hyland EXT.	Paul Gray	35	LB	DAMP	B	26.1	ld	52	ld	ld	456	137	22568	1103	3764	892	66	972	32928	254	7	31	ld	97.4	32.6	1061	279	ld	3	ld	19	4	6	1.5	16.9	304	4
162633	562451	6702101	1736	8/8/2015	Hyland EXT.	Paul Gray	45	LB	DAMP	B	11.4	ld	68	ld	ld	24	208	25769	1463	3984	1111	102	741	35002	313	1	33	0.6	136.2	34.4	1350	272	ld	ld	ld	9	5	14	2.4	24.8	491	20
162634	562450	6702127	1748	8/8/2015	Hyland EXT.	Paul Gray	35	LB	DAMP	B	12.7	ld	65	ld	ld	165	228	26085	3086	3633	1023	75	1101	38380	291	20	47	0.5	125.1	57.8	1344	287	ld	10	1	16	1	12	3.7	30.6	385	ld
162635	562451	6702149	1754	8/8/2015	Hyland EXT.	Paul Gray	40	LB	DAMP	B	7.9	ld	68	ld	ld	829	299	24273	1135	3796	1012	83	767	38006	387	ld	17	ld	127	42.1	1119	212	ld	ld	2	22	ld	16	3.3	19	468	47
162636	563040	6701722	1684	08/13/2015	Hyland EXT.	James Thom	40	LB	DAMP	B	189	9	35874	ld	ld	ld	39	39091	463	4439	57	1275	51	91	6	902	14	359	21	57	69	16	ld	199	63	1074	187	ld	0	ld	3	0
162637	563042	6701732	1687	08/13/2015	Hyland EXT.	James Thom	25	LB	DAMP	B	174	ld	32985	0	ld	207	40	25233	1357	3945	52	1035	47	92	6	736	12	319	ld	21	51	36	ld	137.7	58	1065	233	ld	3	11	27	ld
162638	563044	6701746	1684	08/13/2015	Hyland EXT.	James Thom	35	LB	DAMP	B	119	ld	22457	ld	ld	270	61	19090	295	2841	39	702	37	62	5	563	10	211	7	15	31.5	75.8	ld	92.5	34	916	264	2	ld	10	6	0
162639	563043	6701756	1685	08/13/2015	Hyland EXT.	James Thom	35	LB	DAMP	B	145	ld	27916	ld	ld	493	95	22978	847	3591	47	904	43	79	6	776	12	235	16	22	39	45.9	ld	123.5	51	1151	280	0	2	9	9	1
162640	563039	6701781	1679	08/13/2015	Hyland EXT.	James Thom	40	LB	DAMP	B	156	ld	29844	ld	ld	235	129	22491	1075	3615	48	940	44	84	6	610	11	272	6	16	46	39.8	ld	119.2	53	1139	287	ld	0	1	17	ld
162641	563030	6701803	1675	08/13/2015	Hyland EXT.	James Thom	40	LB	DAMP	B	177	ld	33954	ld	ld	ld	50	26506	965	4504	57	1168	50	105	6	1424	18	311	24	33	51	23.5	ld	123.3	48	1180	291	ld	ld	14	7	ld
162642	563023	6701818	1672	08/13/2015	Hyland EXT.	James Thom	40	LB	DAMP	B	150	ld	28182	ld	ld	ld	85	24419	1536	3775	49	973	45	81	6	557	10	285	4	22	47	38.9	ld	132.7	61	1096	259	1	ld	6	3	1
162643	563012	6701833	1666	08/13/2015	Hyland EXT.	James Thom	45	LB	DAMP	B	158	ld	29803	ld	ld	134	34	23043	1133	3572	49	924	45	77	6	1057	15	302	17	28	39	45	ld	132.4	55	1334	300	ld	ld	7	5	0
162644	562995	6701848	1659	08/13/2015	Hyland EXT.	James Thom	40	LB	DAMP	B	196	23	37388	ld	ld	ld	ld	31713	981	4637	59	1086	51	93	7	800	13	270	22	20	43	55	0	142.6	47	1174	289	ld	2	18	19	ld
162651	563238	6701862	1621	8/8/2015	Hyland EXT.	Paul Gray	50	LB	DAMP	B	25.8	ld	44	0	ld	ld	165	24047	3652	3291	922	95	638	27237	187	41	32	ld	119.7	87	996	167	2.3	4	ld	19	12	8	ld	17.5	278	ld
162652	563150	6701850	1623	8/8/2015	Hyland EXT.	Paul Gray	35	LB	DAMP	B	29.2	79	54	ld	ld	ld	187	28080	2349	3395	976	83	2658	50530	163	13	29	ld	135.3	67	1478	162	ld	ld	3	27	ld	19	0.9	20.9	400	53
162653	563149	6701823	1655	8/8/2015	Hyland EXT.	Paul Gray	45	LB	DAMP	B	36	64	61	ld	ld	463	126	26818	2476	3328	1026	68	2935	63825	229	17	44	0.2	120.9	62	1692	155	ld	ld	ld	18	ld	3	4	24.7	327	19
162654	563149	6701800	1658	8/8/2015	Hyland EXT.	Paul Gray	45	LB	DAMP	B	46.4	41	38	ld	ld	352	208	22106	486	3139	737	60	503	28871	245	14	17	0.2	110.5	43.8	843	217	ld	5	3	16	ld	10	2.4	8.8	307	62
162655	563151	6701775	1655	8/8/2015	Hyland EXT.	Paul Gray	55	LB	DAMP	B	30.6	59	42	ld	ld	74	96	14519	982	2833	745	72	385	24114	191	7	12	ld	80.9	43.3	851	237	ld	ld	ld	18	ld	9	1.3	9.4	210	3
162656	563156	6701750	1654	8/8/2015	Hyland EXT.	Paul Gray	35	LB	DAMP	B	62.9	209	43	ld	ld	511	110	22842	632	3497	1016	79	590	33762	241	1	23	0.6	109.9	45.8	911	257	0.3	ld	ld	19	ld	3	4.6	10.3	415	15
162657	563160	6701727	1655	8/8/2015	Hyland EXT.	Paul Gray	35	LB	DAMP	B	43.5	37	34.2	ld	ld	331	229	13220	647	2401	672	57	2077	20590	168	ld	8	ld	89.7	39.8	748	196	ld	0	0	ld	ld	5	ld	7.2	159	33
162658	563156	6701702	1651	8/8/2015	Hyland EXT.	Paul Gray	45	LB	DAMP	B	16.4	ld	46	ld	ld	544	12	16624	4686	2982	648	70	2509	26582	145	21	29	ld	88.7	44.8	1141	179	ld	3	ld	ld	15	9	1.5	18	293	ld
162659	563153	6701678	1651	8/8/2015	Hyland EXT.	Paul Gray	35	LB	DAMP	B	31.4	ld	35.4	ld	ld	638	87	14954	866	2772	584	67	493	24073	178	ld	12	ld	92.1	39.5	741	198	ld	4	1	ld	ld	9	ld	7.5	255	ld
162660	563140	6701654	1647	8/8/2015	Hyland EXT.	Paul Gray	40	LB	DAMP	B	23.3	15	43	ld	ld	243	189	13171	1144	2825	755	62	444	22882	254	ld	17	0.6	79.3	51.2	753	216	ld	ld	ld	8	ld	6	2.6	14	250	ld
162661	563158	6701627	1638	8/8/2015	Hyland EXT.	Paul Gray	40	LB	DAMP	B	20.4	ld	53	ld	ld	457	75	14664	1568	3320	676	77	1464	31756	200	23	21	ld	82.5	38.9	849	200	ld	0	1	18	8	10	1.5	14.6	299	28
162662	563161	6701601	1631	8/8/2015	Hyland EXT.	Paul Gray	25	LB	DAMP	B	33.8	ld	48	ld	ld	57	89	20423	526	3367	796	90	754	31907	152	10	39	0.3	132.8	50.1	1019	205	ld	2	3	27	9	7	0.3	13.6	351	24
162663	563003	6701599	1682	8/8/2015	Hyland EXT.	Paul Gray	35	LB	DAMP	B	20.5	ld	46	ld	ld	ld	205	17411	846	3330	899	82	354	27527	257	ld	15	ld	115.1	53.2	1035	231	0.9	ld	ld	12	5	11	2	9.4	401	43
162664	562998	6701623	1690	8/8/2015	Hyland EXT.	Paul Gray	35	LB	DAMP	B	64.4	ld	34	ld	ld	599	270	15590	401	2677	747	64	643	23572	258	ld	9	ld	91.7	40.1	686	192	ld	7	9	15	ld	10	ld	7.6	287	23
162665	562997	6701650	1701	8/8/2015	Hyland EXT.	Paul Gray	40	LB	DAMP	B	57.6	ld	38.8	ld	ld	1032	331	17568	634	2796	744	63	370	25842	238	ld	8	ld	104.2	40.7	885	227	ld	5	4	14	ld	13	ld	8.9	295	21
162666	562997	6701674	1700	8/8/2015	Hyland EXT.	Paul Gray	40	LB	DAMP	B	44.8	ld	42	ld	ld	219	265	18749	401	3041	798	81	359	27857	171	5	11	ld	131	47.7	893	246	ld	ld	ld	22	18	2	3.4	8.8	314	9
162667	562996	6701702	1703	8/8/2015	Hyland EXT.	Paul Gray	40	LB	DAMP	B	35.5	ld	19.6	ld	ld	912	225	10443	267	2151	501	57	175	14794	73	ld	7	ld	59.7	26.5	555	153	ld	ld	ld	ld	8	14	ld	3.8	189	30
162668	562999	6701727	1701	8/8/2015	Hyland EXT.	Paul Gray	35	LB	DAMP	B	127	105	33.9	ld	ld	275	94	16246	317	2700	637	55	638	33002	275	ld	9	ld	95.2	32.6	788	219	0.6	ld	ld	7	10	7	0.2	2.6	270	56
162669	563003	6701756	1702	8/8/2015	Hyland EXT.	Paul Gray	45	LB	DAMP	B	42.4	173	29.1	ld	ld	213	247	15022	436	2589	661	60	425	20803	128	3	8	0.1	69.4	34.4	649	253	ld	ld	0	2	ld	11	0.9	9.7	188	77
162670	562997	6701781	1697	8/8/2015	Hyland EXT.	Paul Gray	40	LB	DAMP	B	64.1	99	32.1	ld	ld	224	124	19410	50	2780	736	64	304	27332	166	ld	11	ld	95.4	30.3	791	190	ld	ld	4	ld	ld	5	ld	9.6	314	43
162671	562995	6701804	1690	8/8/2015	Hyland EXT.	Paul Gray	50	LB	DAMP	B	83.4	236	37.1	ld	ld	352	172	19353	128	2507	788	64	315	21684	259	ld	13	ld	100.3	39.9	696	124	ld	4	7	4	8	ld	3.8	7.6	248	66
162670	562997	6701781	1697	8/8/2015	Hyland EXT.	Paul Gray	35	LB	DAMP	B	76.6	54	33.7	ld	ld	266	143	20067	120	3048	875	80	502	30364	214	ld	10	ld	125.2	39.5	802	181	ld	4	5	8	0	16	ld	12.5	325	ld
162672	562991	6701830	1684	8/8/2015	Hyland EXT.	Paul Gray	45	LB	DAMP	B	51.2	86	30.9	ld	ld	1104	9	15524	191	2464	650	58	350	22674	123	7	5	ld	98.1	38.7	796	209	ld	6	5	11	11	15	ld	9.1	274	3
162673	562985	6701850	1676	8/8/2015	Hyland EXT.	Paul Gray	45	LB	DAMP	B	41.7	73	38.8	ld	ld	ld	236	18339	430	2972	750	71	593	26651	230	0	11	ld	92.1	39.8	952	234	ld	0	5	8	8	19	0.7	12.9	229	59
1402091	563251	6701604	1598	8/8/2015	Hyland EXT.	Paul Gray	55	LB	DAMP	B	14.6	ld	37.6	ld	ld	310	128	14625	509	3123	789	69	392	23662	235	ld	14	ld	83.6	44.6	863	229	ld	9	3	ld	ld	3	ld	9.8	246	37
1402092	563257	6701627	1597	8/8/2015	Hyland EXT.	Paul Gray	35	LB	DAMP	B	13.1	ld	33.1	ld	ld	453	264	13059	2026	2359	625	48	305	16708	228	ld	14	ld	74.7	85.6	621	166	ld	6	2	ld	ld	ld	ld	7.4	164	20
1402093	563250	6701651	1601	8/8/2015	Hyland EXT.	Paul Gray	35	LB	DAMP	B	22.8	ld	44	ld	ld	108	159	17478	487	3077	714	65	635	29035	207	6	20	0.2	105.8	50.6	833	201	ld	ld	1	14	7	21	0	12.8	274	7
1402094	563249	6701675	1605	8/8/2015	Hyland EXT.	Paul Gray	45	LB	DAMP	B	13.8	ld	38.8	ld	ld	683	189	13840	1643	2467	625	63	661	20937	225	ld	13	ld	91.9	73.7	733	195	ld	ld	ld	ld	19	3	0.7	10.7	216	ld
1402095	563249	6701702	1606	8/8/2015	Hyland EXT.	Paul Gray	35	LB	DAMP	B	17.5	ld	37.7	ld	ld	348	388	15604	3977	2511	681	51	449	20561	253	ld	14	0.2	99	138	699	173	0.4	3	ld	ld	15	ld	2.5	8.1	239	9
1402096	563248	6701729	1607	8/8/2015	Hyland EXT.	Paul Gray	40	LB	DAMP	B	16.3	5	31.3	ld	ld	498	419	12981	3844	1896	566	44	736	20083	165	ld	11	ld	71.6	150	609	140	ld	2	4	8	ld	9	ld	12.2	186	28
1402097	563244	6701750	1615	8/8/2015	Hyland EXT.	Paul Gray	40	LB	DAMP	B	30.5	ld	41	0	ld	334	298	16579	1692	3003	753	67	461	26314	248	0	17	ld	101.6	54.1	886	226	ld	9	4	8	ld	ld	3.6	8.1	275	35
1402098	563244	6701781	1615	8/8/2015	Hyland EXT.	Paul Gray	25	LB	DAMP	B	47.8	53	36	ld	ld	407	316	18366	690	3121	804	76	343	26092	204	ld	15	ld	109.9	50.8	1023	270	ld	3	7	12	ld	16	1.3	7.3	426	50
1402099	563244	6701808	1622	8/8/2015	Hyland EXT.	Paul Gray	35	LB	DAMP	B	35.6	132	23.8	ld	ld	129	217	17808	325	2792	627	63	228	19686	145	2	9	ld	82.9	34.8	729	226	ld	2	0	ld	ld	14	0.4	8.4	276	37
1402100	563242	6701836	1622	8/8/2015	Hyland EXT.	Paul Gray	35	LB	DAMP	B	35.6	53	39	ld	ld	603	13	17529	736	3214	679	74	322	24066	191	10	17	ld	84.1	38.5	938	241	ld	10	ld	ld	ld	9	4.9	11.6	332	ld
162701	563399	6701800	1627	8/9/2015	Hyland EXT.	James Thom	40	LB	DAMP	B	21	24	44	ld	ld	175	6	18838	1475	3979	1079	82	1058	33728	275	ld	15	ld	106.8	63.1	794	239	ld	4	ld	1	ld	11	0.8	14.3	330	ld
162702	563401	6701825	1624	8/9/2015	Hyland EXT.	James Thom	40	LB	DAMP	B	17.4	ld	50	ld	ld	494	ld	33998	15	3598	1080	89	1165	36575	267	9	20	0	153.9	45.4	910	168	0.7	ld	ld	16	ld	24	6	12.4	385	6
162703	563399	6701847	1621	8/9/2015	Hyland EXT.	James Thom	40	LB	DAMP	B	21.3	ld	50	ld	ld	137	64	20076	624	3286	858	78	698	31927	228	5	21	ld	118.2	65.8	1033	219	ld	ld	ld	13	13	16	ld	13.7	300	28
162704	563401	6701875	1614	8/9/2015	Hyland EXT.	James Thom	35	LB	DAMP	B	48.2	2	45	ld	ld	597	ld	29821	664	4247	991	84	2995	40674	12	37	36	ld	142.8	44.6	1035	296	ld	ld	ld	2	ld	10	1	16.3	426	24
162705	563396	6701903	1608	8/9/2015	Hyland EXT.	James Thom	35	LB	DAMP	B	22	ld	54	ld	ld	1048	ld	32975	336	4223	1121	100	1355	36291	310	13	38	0.3	155.5	37.2	918	229	1.7	ld	ld	4	5	12	4.4	8.6	296	ld
162706	563401	6701924	1597	8/9/2015	Hyland EXT.	James Thom	40	LB	DAMP	B	16.9	ld	83	ld	ld	102	16	29524	397	4925	1220	105	719	48040	388	11	57	0.1	156.6	199	1589	206	ld	ld	ld	3	ld	18	2	31.5	490	75
162707	563400	6701950	1585	8/9/2015	Hyland EXT.	James Thom	40	LB	DAMP	B	60.6	ld	73	ld	ld	699	ld	32607	891	4775	1242	107	1765	45875	382	12	52	ld	163.4	125	1436	220	ld	ld	3	22	8	2	4.6	21.2	484	91
162708	563400	6701972	1570	8/9/2015	Hyland EXT.	James Thom	40	LB	DAMP	B	88	219	40	ld	ld	126	ld	27328	505	3892	886	88	1418	40109	173	11	33	ld	129.8	67.3	1081	262	ld	8	3	7	6	8	4.8	27.9	342	9
162709	563402	6702000	1554	8/9/2015	Hyland EXT.	James Thom	35	LB	DAMP	B	30.5	ld	43	ld	ld	316	90	26533	707	4014	961	94	742	32193	143	23	23	ld	135.8	104	1280	287	0.2	ld	0	38	ld	15	4	12.4	527	42
162710	563400	6702025	1542	8/9/2015	Hyland EXT.	James Thom	45	LB	DAMP	B	36.3	ld	56	ld	ld	242	155	29758	1660	4445	1120	100	881	36818	301	6	32	0	136	114	1101	288	ld	ld	ld	18	ld	4	5.6	20.3	425	18
162711	563399	6702057	1526	8/9/2015	Hyland EXT.	James Thom	40	LB	DAMP	B	38.4	ld	43	1	ld	153	29	26044	2289	3583	921	88	614	30199	160	8	21	ld	118.1	67.1	916	210	1.4	ld	7	ld	ld	ld	1.2	11.6	408	39
162712	563402	6702075	1518	8/9/2015	Hyland EXT.	James Thom	50	LB	DAMP	B	41.3	ld	32.1	ld	ld	594	ld	18586	5324	2725	672	66	1091	29082	221	1	27	ld	88.3	58.9	809	201	ld	3	1	1	ld	14	1.1	12	288	22
162713	563405	6702105	1507	8/9/2015	Hyland EXT.	James Thom	35	LB	DAMP	B	46	75	45	1	ld	225	ld	28716	709	4008	966	87	863	30273	172	8	35	ld	114.3	87	961	249	1.6	ld	ld	10	ld	5	2.4	15.1	422	0
162714	563399	6702128	1497	8/9/2015	Hyland EXT.	James Thom	45	LB	DAMP	B	38.9	ld	36.7	ld	ld	332	497	19838	6352	2399	745	53	479	22077	308	ld	24	0.4	106.4	143	788	166	ld	2	10	5	13	0	2.9	11.8	252	12
162715	563401	6702151	1490	8/9/2015	Hyland EXT.	James Thom	45	LB	DAMP	B	60.5	33	46	ld	ld	155	ld	25138	3224	2932	890	74	684	31972	315	ld	41	ld	115.6	72.1	725	118	ld	0	ld	ld	1	7	0	18.6	279	49
162716	563401	6702175	1481	8/9/2015	Hyland EXT.	James Thom	55	LB	DAMP	B	142	ld	45	ld	ld	ld	14	28211	931	3705	918	72	638	29399	249	8	29	0.6	126.7	61.2	1122	240	ld	ld	4	14	6	14	1.8	12.4	326	56
162717	563400	6702200	1473	8/9/2015	Hyland EXT.	James Thom	35	LB	DAMP	B	43.2	ld	50	ld	ld	ld	ld	25792	949	4065	937	87	531	30750	275	6	28	0.5	113.2	52.6	1016	294	0.7	2	1	5	8	4	4.5	14.4	424	93
162718	563399	6702225	1466	8/9/2015	Hyland EXT.	James Thom	35	LB	DAMP	B	61.9	0	48	0	ld	150	ld	27669	1034	3806	984	94	659	35611	271	3	44	0.5	140.3	78	1199	245	ld	4	ld	14	ld	3	2.5	18.7	529	61
162719	563400	6702255	1457	8/9/2015	Hyland EXT.	James Thom	40	LB	DAMP	B	56.4	ld	49	ld	ld	224	ld	28301	951	3952	1072	80	487	33795	327	9	32	ld	136	65.4	1127	283	ld	1	2	29	13	5	4.8	12.4	489	75
162720	563501	6702275	1461	8/9/2015	Hyland EXT.	James Thom	40	LB	DAMP	B	33.4	ld	47	0	ld	68	38	24677	529	3999	994	77	530	30535	262	12	30	0	130.7	55.6	1281	287	ld	1	8	31	4	9	3.6	9	415	24
162721	563500	6702249	1469	8/9/2015	Hyland EXT.	James Thom	40	LB	DAMP	B	43.6	ld	43	ld	ld	608	76	29184	366	4237	930	91	839	37829	177	13	18	ld	127.5	57.6	1053	213	ld	3	ld	16	4	15	0.3	10.2	333	17
162722	563503	6702227	1477	8/9/2015	Hyland EXT.	James Thom	35	LB	DAMP	B	19.4	ld	57	ld	ld	135	93	26912	543	3983	1129	77	768	34431	292	ld	25	ld	132.2	67.1	1066	232	1.2	ld	ld	20	ld	11	0.3	18.9	409	5
162723	563500	6702202	1483	8/9/2015	Hyland EXT.	James Thom	45	LB	DAMP	B	41.8	ld	40	ld	ld	ld	70	27878	646	3806	990	97	585	33980	274	ld	23	ld	136.2	59.7	1133	229	0.9	ld	ld	19	ld	11	3.1	12.4	436	39
162724	563500	6702176	1490	8/9/2015	Hyland EXT.	James Thom	45	LB	DAMP	B	31.7	ld	56	ld	ld	139	26	29925	551	4006	1046	93	624	35421	285	2	29	ld	140.3	53.4	897	222	0.3	1	1	13	11	10	0.1	20	306	40
162725	563501	6702150	1503	8/9/2015	Hyland EXT.	James Thom	50	LB	DAMP	B	32.7	ld	59	1	ld	552	ld	33138	752	4518	1233	86	672	39028	287	4	34	ld	150.4	56.6	1085	222	ld	ld	2	8	6	0	5	21.9	422	67
162726	563499	6702122	1517	8/9/2015	Hyland EXT.	James Thom	35	LB	DAMP	B	40.4	6	49	ld	ld	ld	ld	27721	441	3784	948	92	669	35292	291	ld	33	ld	133.8	50.4	834	201	ld	3	ld	15	2	8	2.3	21	356	77
162727	563501	6702102	1529	8/9/2015	Hyland EXT.	James Thom	45	LB	DAMP	B	43.6	ld	48	ld	ld	ld	5	24802	363	3466	855	72	626	30530	245	5	24	ld	125.3	47.3	771	206	ld	3	2	ld	ld	16	0.3	13.3	262	71
162728	563501	6702076	1536	8/9/2015	Hyland EXT.	James Thom	45	LB	DAMP	B	61.3	292	39	ld	ld	746	207	25024	455	3170	977	69	593	29079	178	ld	30	ld	114.4	46.9	807	245	ld	3	2	0	5	6	0	12.1	252	33
162729	563502	6702057	1546	8/9/2015	Hyland EXT.	James Thom	55	LB	DAMP	B	87.9	56	30.6	ld	ld	ld	128	24328	150	3068	799	70	898	25205	67	22	46	ld	91.7	29.6	743	360	ld	ld	ld	6	10	7	3.2	11.9	342	64
162730	563601	6702099	1554	8/9/2015	Hyland EXT.	James Thom	35	LB	DAMP	B	40	ld	46	ld	ld	306	218	24146	502	3616	992	88	711	32533	240	ld	22	ld	123.1	57.1	873	251	ld	ld	ld	ld	ld	17	0.3	14.8	398	70
162731	563600	6702123	1541	8/9/2015	Hyland EXT.	James Thom	40	LB	DAMP	B	30.1	ld	35	ld	ld	506	24	24709	474	3935	855	81	313	32549	232	ld	15	ld	130.7	62.5	1106	276	ld	ld	0	13	11	14	0.6	8.6	367	34
162732	563601	6702150	1527	8/9/2015	Hyland EXT.	James Thom	40	LB	DAMP	B	27.2	ld	24.2	ld	ld	817	66	20130	303	3337	862	75	220	20696	200	ld	13	0.3	125.2	50.4	816	226	ld	ld	ld	6	ld	6	1.1	7	293	ld
162733	563600	6702175	1512	8/9/2015	Hyland EXT.	James Thom	40	LB	DAMP	B	35.9	ld	39	ld	ld	778	55	22131	614	3427	902	73	377	29286	212	ld	17	0.7	123.9	49.8	921	221	ld	2	2	16	9	ld	3.3	11.1	302	ld
162734	563602	6702201	1500	8/9/2015	Hyland EXT.	James Thom	40	LB	DAMP	B	28.5	1	46	ld	ld	ld	ld	20456	807	3328	915	74	334	31302	182	2	17	0.1	109.8	62.6	874	244	1.9	3	ld	10	ld	0	5.8	12.2	277	24
162735	563599	6702225	1489	8/9/2015	Hyland EXT.	James Thom	40	LB	DAMP	B	36.7	1	46	ld	ld	502	26	24666	558	3887	935	83	426	32847	220	5	17	ld	111.3	50.4	830	248	ld	ld	ld	6	0	8	3	12.4	341	38
162736	563601	6702252	1478	8/9/2015	Hyland EXT.	James Thom	40	LB	DAMP	B	39.3	ld	36.4	ld	ld	44	ld	26743	592	3588	950	85	311	27112	223	ld	18	0.1	125.6	55.7	991	189	0.5	ld	7	ld	ld	12	ld	10.4	315	40
162737	563598	6702275	1469	8/9/2015	Hyland EXT.	James Thom	40	LB	DAMP	B	35.5	ld	43	ld	ld	10	ld	23793	608	3292	941	66	367	28476	238	ld	15	ld	122	57.8	758	244	0.8	8	6	0	ld	11	2.7	11.1	256	39
162738	562110	6702209	1633	8/9/2015	Hyland EXT.	James Thom	40	LB	DAMP	B	16.2	ld	54	ld	ld	119	ld	20612	1289	3709	906	79	423	30164	222	5	21	0.3	110.5	66.5	1177	320	ld	9	6	6	12	12	2.2	16.3	403	50
162739	562107	6702234	1634	8/9/2015	Hyland EXT.	James Thom	40	LB	DAMP	B	21	ld	54	ld	ld	ld	87	26103	792	4191	959	81	465	34009	319	14	25	0.1	129.5	53.1	1061	285	ld	0	ld	ld	ld	12	2.7	14.6	338	37
162740	562106	6702259	1635	8/9/2015	Hyland EXT.	James Thom	40	LB	DAMP	B	10.9	ld	33.4	ld	ld	1293	108	20635	878	3348	811	76	443	23389	242	ld	10	ld	114.8	41.6	937	250	ld	0	7	12	0	8	1.9	12.2	314	45
167641	562107	6702284	1634	8/9/2015	Hyland EXT.	Paul Gray	40	LB	DAMP	B	12.7	ld	46	ld	ld	596	2	22678	1395	3353	844	72	668	27060	153	7	18	ld	120.2	42.5	1097	295	0.1	ld	ld	9	ld	ld	6.7	13.7	340	32
162742	562118	6702306	1632	8/9/2015	Hyland EXT.	Paul Gray	40	LB	DAMP	B	8.4	ld	47	ld	ld	415	ld	23993	3507	3508	888	76	436	27200	281	0	25	ld	122.2	41.4	1477	296	0.9	0	6	17	16	12	2.1	13.3	419	66
162743	562135	6702324	1630	8/9/2015	Hyland EXT.	Paul Gray	40	LB	DAMP	B	13.4	ld	47	1.9	ld	574	ld	21509	2275	3345	769	62	359	24396	191	9	22	ld	103.7	42.1	1242	321	ld	ld	ld	10	13	ld	4.3	11.8	315	57
162744	562156	6702340	1632	8/9/2015	Hyland EXT.	Paul Gray	40	LB	DAMP	B	14	ld	47	1.9	ld	ld	7	20138	2900	3407	744	60	409	23109	189	10	15	ld	110.6	50.7	1283	366	ld	5	8	4	ld	8	5	11.7	340	57
162745	562171	6702360	1634	8/9/2015	Hyland EXT.	Paul Gray	40	LB	DAMP	B	19.5	ld	58	ld	ld	343	21	27462	2160	4228	991	80	962	30103	155	8	26	ld	118.8	43.8	1214	278	1.5	ld	7	8	ld	10	3.5	14.2	360	24
162746	562184	6702381	1635	8/9/2015	Hyland EXT.	Paul Gray	40	LB	DAMP	B	20.5	ld	55	ld	ld	280	49	24316	818	3905	955	81	886	31700	219	5	17	0.1	122.7	41.1	1299	303	ld	ld	10	12	ld	18	3.6	15.6	345	94
162747	562198	6702403	1636	8/9/2015	Hyland EXT.	Paul Gray	40	LB	DAMP	B	16.5	ld	60	ld	ld	439	ld	27090	1933	3983	1034	94	602	30771	291	13	25	ld	150.6	41.4	1566	385	ld	ld	0	13	2	12	5.6	14.5	492	48
162748	562213	6702424	1637	8/9/2015	Hyland EXT.	Paul Gray	40	LB	DAMP	B	15.1	ld	63	ld	ld	137	261	24429	2724	3543	1057	82	584	31258	214	15	29	0.6	124.2	38.3	1223	230	ld	ld	13	12	5	6	3.1	15.2	326	70
162749	562229	6702443	1637	8/9/2015	Hyland EXT.	Paul Gray	40	LB	DAMP	B	19.7	ld	58	ld	ld	348	ld	22351	1767	4118	1109	88	836	30222	230	ld	22	ld	120.2	60.5	1302	303	ld	ld	1	19	ld	9	1.1	13.8	357	43
162750	562245	6702461	1635	8/9/2015	Hyland EXT.	Paul Gray	40	LB	DAMP	B	14.8	ld	65	ld	ld	944	81	27890	1120	3925	1185	98	785	34850	279	9	31	ld	131.5	44.1	1089	218	ld	7	ld	9	2	15	1.8	18.3	294	38

Appendix E: Certificates of Analysis

BUREAU VERITAS
MINERAL LABORATORIES
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102-4149 4th Avenue
Whitehorse YT Y1A 1J1 CANADA

Submitted By:	Mark Ayranto
Receiving Lab:	Canada-Whitehorse
Received:	August 18, 2015
Report Date:	September 14, 2015
Page:	1 of 5

CERTIFICATE OF ANALYSIS WHI15000152.1

CLIENT JOB INFORMATION

Project:	Hyland 2015
Shipment ID:	
P.O. Number	
Number of Samples:	101

SAMPLE DISPOSAL

RTRN-PLP	Return
DISP-RJT	Dispose of Reject After 90 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
PRP70-250	101	Crush, split and pulverize 250 g rock to 200 mesh			WHI
FA430	101	Lead Collection Fire - Assay Fusion - AAS Finish	30	Completed	VAN
MA200	101	4 Acid digestion ICP-MS analysis	0.25	Completed	VAN
FA530	1	Lead collection fire assay 30G fusion - Grav finish	30	Completed	VAN

ADDITIONAL COMMENTS

Invoice To: Banyan Gold Corp.
102-4149 4th Avenue
Whitehorse YT Y1A 1J1
CANADA

CC: Paul Gray

BRITISH COLUMBIA CERTIFIED ASSAYER
MARCUS LAU
Geochemical Laboratory Manager

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.

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9050 Shaughnessy St Vancouver BC V6P 6E5 CANADA
PHONE (604) 253-3158

Client: **Banyan Gold Corp.**
102-4149 4th Avenue
Whitehorse YT Y1A 1J1 CANADA

Project: Hyland 2015
Report Date: September 14, 2015

CERTIFICATE OF ANALYSIS WHI15000152.1

	Method	WGHT	FA430	MA200	MA200	MA200	MA200	MA200	MA200	MA200	MA200	MA200	MA200	MA200	MA200	MA200	MA200	MA200	MA200	MA200	MA200
	Analyte	Wgt	Au	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	U	Th	Sr	Cd	Sb	Bi	V	Ca
	Unit	kg	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%
	MDL	0.01	0.005	0.1	0.1	0.1	1	0.1	0.1	0.2	1	0.01	1	0.1	0.1	1	0.1	0.1	0.1	1	0.01
11S162814	Rock	3.82	<0.005	0.2	3.6	7.6	12	0.2	14.3	3.8	255	1.03	22	2.0	8.5	18	<0.1	1.2	2.7	29	0.10
11S162815	Rock	3.67	<0.005	0.3	3.3	9.3	14	0.3	10.5	4.2	786	2.09	53	1.5	6.6	10	0.1	1.1	31.4	14	0.03
11S162816	Rock	2.34	<0.005	0.1	7.0	8.1	21	0.1	16.4	3.7	466	1.03	36	1.8	8.7	12	0.1	1.5	27.9	19	0.02
11S162817	Rock	3.31	0.006	0.1	19.0	28.1	29	0.2	23.7	2.7	582	1.32	49	2.2	11.7	13	<0.1	5.5	117.1	44	0.02
11S162818	Rock	3.07	0.017	0.2	16.1	81.4	36	0.4	16.3	2.1	409	1.27	56	3.6	10.4	14	0.2	10.1	309.2	29	0.03
11S162819	Rock	3.36	0.006	0.2	7.1	11.0	15	0.2	10.1	2.7	500	1.02	31	2.3	11.0	13	0.1	2.8	6.8	30	0.02
11S162820	Rock	3.43	0.010	<0.1	7.3	50.5	10	0.2	7.5	1.8	407	0.87	38	4.2	9.0	14	<0.1	8.9	793.7	18	0.02
11S162821	Rock	4.09	0.022	0.2	8.0	6.7	7	0.2	11.9	6.9	281	1.41	106	1.5	7.9	9	<0.1	2.0	12.2	23	<0.01
11S162822	Rock	3.47	<0.005	<0.1	5.2	5.6	10	<0.1	8.3	1.4	279	0.69	22	1.4	7.2	8	<0.1	1.0	13.2	15	0.02
11S162823	Rock	3.24	<0.005	0.2	6.1	5.4	11	<0.1	8.3	2.2	299	0.78	27	1.5	6.9	9	<0.1	1.2	9.1	17	0.01
11S162824	Rock	3.29	0.009	0.3	6.2	8.5	13	<0.1	8.9	5.6	418	0.78	43	2.4	6.6	8	<0.1	1.0	13.4	13	0.01
11S162825	Rock	1.54	0.007	0.2	16.8	9.1	62	<0.1	32.1	9.8	367	2.76	20	2.2	11.2	28	<0.1	0.9	13.1	42	0.06
11S162826	Rock	2.51	0.005	<0.1	18.0	11.3	61	<0.1	33.4	9.2	383	2.77	18	2.3	10.9	30	<0.1	0.5	1.2	57	0.06
11S162827	Rock	3.11	<0.005	<0.1	7.1	7.2	32	<0.1	15.2	4.0	293	1.37	15	1.4	8.0	14	0.1	0.5	1.5	23	0.04
11S162828	Rock	3.15	<0.005	<0.1	6.3	4.3	16	<0.1	9.3	2.0	338	0.96	23	1.3	9.2	8	<0.1	0.6	1.7	16	0.02
11S162829	Rock	2.20	<0.005	<0.1	5.9	4.3	21	<0.1	11.7	2.2	240	1.13	13	1.2	9.9	9	<0.1	0.5	0.9	17	0.03
11S162830	Rock	3.78	<0.005	<0.1	5.2	3.4	11	<0.1	7.7	1.5	356	0.82	16	1.2	7.9	8	<0.1	0.7	1.2	14	0.02
11S162831	Rock	3.90	<0.005	<0.1	3.7	3.4	13	<0.1	7.6	3.1	284	0.99	11	1.0	7.7	10	<0.1	0.5	3.5	15	0.02
11S162832	Rock	3.27	<0.005	0.2	5.0	3.4	14	<0.1	8.5	1.9	205	0.91	9	1.1	8.0	11	<0.1	0.3	1.3	15	0.03
11S162833	Rock	2.67	<0.005	<0.1	4.8	2.7	10	<0.1	6.2	1.2	171	0.83	10	1.1	7.7	9	<0.1	0.4	0.3	13	0.03
11S162834	Rock	3.42	<0.005	0.2	7.8	3.3	12	<0.1	9.8	2.0	200	1.15	31	2.1	9.8	12	<0.1	0.9	1.8	36	0.02
11S162835	Rock	2.31	<0.005	0.1	8.4	6.2	53	<0.1	23.6	4.6	174	1.49	11	1.3	9.6	14	<0.1	0.5	3.2	22	0.03
11S162836	Rock	4.49	<0.005	<0.1	11.6	6.3	34	<0.1	16.8	4.3	282	1.66	17	1.5	7.5	16	<0.1	0.3	0.4	22	0.03
11S162837	Rock	4.43	0.034	0.3	31.4	4.1	16	<0.1	24.8	13.8	395	4.47	1210	2.4	8.5	13	0.3	2.3	5.5	24	0.03
11S162838	Rock	3.73	<0.005	<0.1	6.3	3.6	8	<0.1	8.6	2.9	184	0.88	38	1.4	8.3	10	<0.1	1.0	3.9	17	0.01
11S162839	Rock	4.48	<0.005	0.1	4.6	4.5	19	<0.1	13.4	5.9	326	1.17	22	1.5	7.6	14	<0.1	0.5	1.1	19	0.02
11S162840	Rock	2.69	<0.005	<0.1	3.4	3.7	29	<0.1	17.9	5.4	196	1.52	7	1.2	7.5	16	<0.1	0.2	0.4	19	0.03
11S162841	Rock	2.92	<0.005	0.1	14.6	6.6	33	<0.1	22.5	3.6	120	2.07	28	1.9	11.0	21	0.1	0.4	0.4	37	0.02
11S162842	Rock	2.54	0.589	0.3	15.2	8.2	20	0.1	39.2	49.7	115	9.07	1676	3.8	10.9	17	0.2	4.5	153.4	41	0.02
11S162843	Rock	2.17	0.005	0.1	8.9	4.3	23	<0.1	14.6	3.7	132	1.37	30	1.7	8.1	13	<0.1	0.4	0.4	19	0.02

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Method		MA200	MA200	MA200	MA200	MA200	MA200	MA200	MA200	MA200	MA200	MA200	MA200	MA200	MA200	MA200	MA200	MA200	MA200	MA200	MA200
Analyte		P	La	Cr	Mg	Ba	Ti	Al	Na	K	W	Zr	Ce	Sn	Y	Nb	Ta	Be	Sc	Li	S
Unit		%	ppm	ppm	%	ppm	%	%	%	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%
MDL		0.001	0.1	1	0.01	1	0.001	0.01	0.001	0.01	0.1	0.1	1	0.1	0.1	0.1	0.1	1	1	0.1	0.1
11S162814	Rock	0.060	22.9	22	0.13	272	0.067	3.17	0.048	1.73	0.9	41.7	49	2.1	7.3	1.8	0.1	<1	4	8.4	<0.1
11S162815	Rock	0.025	13.4	13	0.11	138	0.029	1.67	0.042	0.62	0.7	22.7	31	0.9	4.6	0.8	0.2	<1	2	20.7	<0.1
11S162816	Rock	0.012	21.6	16	0.12	182	0.047	2.27	0.055	0.99	1.3	30.0	43	2.3	7.6	1.4	0.1	<1	2	9.0	<0.1
11S162817	Rock	0.016	33.2	34	0.20	417	0.118	4.77	0.057	2.89	3.1	51.2	66	6.9	8.2	3.3	0.2	<1	6	10.8	<0.1
11S162818	Rock	0.013	33.6	22	0.15	255	0.073	3.23	0.061	1.75	16.6	46.3	65	7.5	5.6	1.9	0.1	<1	3	6.7	<0.1
11S162819	Rock	0.009	32.4	23	0.17	282	0.088	3.49	0.059	2.11	3.9	57.5	61	7.1	5.5	2.5	0.2	1	3	6.7	<0.1
11S162820	Rock	0.009	41.2	11	0.13	169	0.050	2.30	0.051	1.10	5.0	27.2	78	5.0	4.3	1.4	0.1	<1	2	6.7	<0.1
11S162821	Rock	0.007	28.8	17	0.13	234	0.061	2.79	0.037	1.57	3.0	28.1	55	5.8	4.0	1.7	0.1	<1	3	5.1	<0.1
11S162822	Rock	0.006	21.1	12	0.11	173	0.052	2.15	0.033	1.20	3.0	32.4	42	5.2	3.7	1.5	0.2	<1	2	5.7	<0.1
11S162823	Rock	0.008	19.0	11	0.12	194	0.050	2.42	0.038	1.27	3.6	32.1	38	4.7	4.0	1.5	0.1	<1	2	7.4	<0.1
11S162824	Rock	0.008	21.1	10	0.08	143	0.039	1.75	0.040	0.92	3.8	24.7	42	3.8	3.3	1.2	<0.1	<1	1	4.2	<0.1
11S162825	Rock	0.023	25.3	34	0.44	417	0.118	4.80	0.094	1.87	1.8	60.6	52	1.6	8.6	3.3	0.3	1	5	30.4	<0.1
11S162826	Rock	0.016	20.7	45	0.53	528	0.158	5.67	0.083	2.77	0.9	66.1	45	2.8	7.5	4.2	0.4	1	7	54.7	<0.1
11S162827	Rock	0.011	17.6	12	0.21	204	0.066	2.74	0.049	1.05	0.5	39.8	37	1.6	6.5	1.8	0.1	<1	2	14.9	<0.1
11S162828	Rock	0.010	18.9	12	0.13	153	0.051	2.07	0.033	0.95	1.3	34.0	38	3.7	4.1	1.5	0.1	<1	2	10.5	<0.1
11S162829	Rock	0.011	18.3	11	0.17	152	0.055	2.18	0.034	0.77	0.6	40.6	40	2.1	5.0	1.4	0.1	<1	2	14.9	<0.1
11S162830	Rock	0.006	17.1	9	0.11	143	0.045	1.94	0.064	0.95	1.2	29.3	36	3.7	3.4	1.3	0.1	<1	1	7.4	<0.1
11S162831	Rock	0.006	16.4	10	0.17	137	0.049	2.07	0.090	0.81	0.8	31.9	34	2.1	3.7	1.3	0.1	<1	1	16.2	<0.1
11S162832	Rock	0.007	15.4	11	0.15	144	0.047	2.09	0.153	0.80	0.8	30.1	33	2.2	3.4	1.3	0.1	<1	2	9.8	<0.1
11S162833	Rock	0.007	15.1	11	0.16	126	0.040	1.84	0.083	0.72	0.9	30.1	31	2.4	3.2	1.1	<0.1	<1	1	19.4	<0.1
11S162834	Rock	0.011	22.1	26	0.21	336	0.113	4.08	0.052	2.39	3.3	59.9	44	7.2	5.5	3.2	0.2	1	4	11.5	<0.1
11S162835	Rock	0.009	19.0	17	0.24	188	0.074	2.57	0.055	0.86	0.4	45.8	40	1.0	7.6	2.2	0.2	<1	2	19.2	<0.1
11S162836	Rock	0.013	13.6	17	0.20	169	0.052	2.85	0.052	0.81	0.2	41.9	30	0.7	5.2	1.3	0.1	1	2	18.2	<0.1
11S162837	Rock	0.025	23.5	19	0.13	200	0.041	2.41	0.042	1.24	2.0	34.1	46	4.2	6.4	0.9	<0.1	<1	3	8.5	<0.1
11S162838	Rock	0.010	17.8	12	0.11	184	0.057	2.35	0.034	1.08	0.9	37.0	37	3.0	3.7	1.5	0.1	<1	2	9.9	<0.1
11S162839	Rock	0.009	17.4	14	0.18	200	0.055	2.34	0.109	1.04	0.8	32.2	38	2.3	6.7	1.7	0.1	<1	2	9.7	<0.1
11S162840	Rock	0.008	16.4	13	0.34	160	0.048	2.24	0.210	0.71	0.3	34.1	37	1.1	9.1	1.4	0.1	<1	2	14.1	<0.1
11S162841	Rock	0.018	18.4	26	0.31	326	0.091	4.22	0.050	1.65	0.4	58.4	40	1.4	6.7	2.3	0.2	1	4	27.3	<0.1
11S162842	Rock	0.022	20.3	33	0.31	306	0.054	3.96	0.102	1.68	2.1	53.9	43	4.2	6.1	1.1	<0.1	1	4	7.1	0.2
11S162843	Rock	0.015	16.2	14	0.20	183	0.054	2.41	0.031	0.88	0.5	37.0	35	1.5	5.0	1.5	0.1	<1	2	15.0	<0.1

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	Method	MA200	MA200	MA200	MA200	MA200	MA200	MA200	FA530
	Analyte	Rb	Hf	In	Re	Se	Te	Tl	Au
	Unit	ppm	ppm	ppm	ppm	ppm	ppm	ppm	gm/t
	MDL	0.1	0.1	0.05	0.005	1	0.5	0.5	0.9
11S162814	Rock	69.7	1.2	<0.05	<0.005	1	<0.5	<0.5	
11S162815	Rock	28.0	0.7	<0.05	<0.005	<1	<0.5	<0.5	
11S162816	Rock	42.8	0.9	<0.05	<0.005	<1	<0.5	<0.5	
11S162817	Rock	108.3	1.5	<0.05	<0.005	<1	<0.5	<0.5	
11S162818	Rock	70.3	1.2	0.06	<0.005	<1	<0.5	<0.5	
11S162819	Rock	73.9	1.6	<0.05	<0.005	<1	<0.5	<0.5	
11S162820	Rock	45.5	0.8	<0.05	<0.005	<1	<0.5	<0.5	
11S162821	Rock	58.5	0.8	<0.05	<0.005	<1	<0.5	<0.5	
11S162822	Rock	46.3	1.0	<0.05	<0.005	<1	<0.5	<0.5	
11S162823	Rock	48.5	0.9	<0.05	<0.005	<1	<0.5	<0.5	
11S162824	Rock	34.4	0.8	<0.05	<0.005	<1	<0.5	<0.5	
11S162825	Rock	79.5	1.8	<0.05	<0.005	<1	<0.5	<0.5	
11S162826	Rock	105.8	2.1	<0.05	<0.005	<1	<0.5	0.7	
11S162827	Rock	45.1	1.1	<0.05	<0.005	<1	<0.5	<0.5	
11S162828	Rock	37.5	1.0	<0.05	<0.005	<1	<0.5	<0.5	
11S162829	Rock	32.0	1.2	<0.05	<0.005	<1	<0.5	<0.5	
11S162830	Rock	37.2	0.8	<0.05	<0.005	<1	<0.5	<0.5	
11S162831	Rock	33.2	1.0	<0.05	<0.005	<1	<0.5	<0.5	
11S162832	Rock	33.6	1.0	<0.05	<0.005	<1	<0.5	<0.5	
11S162833	Rock	29.8	0.9	<0.05	<0.005	<1	<0.5	<0.5	
11S162834	Rock	82.8	1.7	<0.05	<0.005	<1	<0.5	<0.5	
11S162835	Rock	39.5	1.4	0.07	<0.005	1	<0.5	<0.5	
11S162836	Rock	35.6	1.2	<0.05	<0.005	<1	<0.5	<0.5	
11S162837	Rock	48.6	1.0	<0.05	<0.005	<1	<0.5	<0.5	
11S162838	Rock	44.2	1.1	<0.05	<0.005	<1	<0.5	<0.5	
11S162839	Rock	44.5	1.1	<0.05	<0.005	<1	<0.5	<0.5	
11S162840	Rock	30.3	1.0	<0.05	<0.005	<1	<0.5	<0.5	
11S162841	Rock	66.9	1.7	<0.05	<0.005	<1	<0.5	<0.5	
11S162842	Rock	62.5	1.4	<0.05	<0.005	<1	<0.5	<0.5	
11S162843	Rock	38.3	1.2	<0.05	<0.005	<1	<0.5	<0.5	

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	Analyte	Wgt	Au	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	U	Th	Sr	Cd	Sb	Bi	V	Ca
	Unit	kg	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%
	MDL	0.01	0.005	0.1	0.1	0.1	1	0.1	0.1	0.2	1	0.01	1	0.1	0.1	1	0.1	0.1	0.1	1	0.01
11S162844	Rock	3.37	0.005	0.2	15.4	11.5	65	<0.1	31.2	9.6	241	2.14	32	1.7	10.6	22	<0.1	0.4	0.8	32	0.04
11S162845	Rock	4.67	0.008	0.1	7.3	3.2	10	<0.1	10.1	7.3	212	1.15	57	1.3	7.6	8	<0.1	0.6	1.4	12	0.02
11S162846	Rock	2.78	<0.005	<0.1	6.2	3.5	9	<0.1	7.6	3.1	190	0.86	28	1.4	7.4	9	<0.1	0.6	0.3	11	0.02
11S162847	Rock	3.21	0.006	<0.1	7.2	3.2	14	<0.1	10.7	4.9	251	1.07	26	1.4	7.4	10	<0.1	0.3	0.6	11	0.03
11S162848	Rock	4.78	<0.005	0.2	8.0	2.5	9	<0.1	12.3	7.3	484	0.95	68	1.7	7.9	9	<0.1	0.8	0.9	13	0.02
11S162849	Rock	2.79	0.015	0.5	9.0	4.7	13	<0.1	26.9	17.4	387	2.57	344	1.6	8.3	10	<0.1	1.8	3.9	12	0.02
11S162850	Rock	3.05	<0.005	0.2	6.4	5.4	8	<0.1	8.0	3.2	222	1.00	30	1.2	7.6	10	<0.1	0.7	0.7	13	0.01
11S162851	Rock	2.26	<0.005	0.1	6.2	3.1	7	<0.1	9.2	2.6	262	0.63	12	1.0	6.8	9	<0.1	0.7	0.4	11	0.02
11S162852	Rock	4.67	0.005	<0.1	8.8	3.1	7	<0.1	7.1	3.0	259	0.68	25	1.2	7.2	8	<0.1	0.6	0.7	13	0.01
11S162853	Rock	3.98	0.007	0.1	8.0	3.0	7	0.1	11.3	7.2	228	1.03	61	1.4	7.9	8	<0.1	0.8	1.4	13	0.02
11S162854	Rock	4.04	0.008	<0.1	6.0	3.2	7	<0.1	10.5	7.7	242	1.14	87	1.1	7.8	7	<0.1	0.8	2.2	11	0.02
11S162855	Rock	2.84	<0.005	<0.1	5.4	2.2	7	<0.1	5.5	1.9	113	1.02	27	1.3	8.9	8	<0.1	0.5	0.4	11	0.02
11S162856	Rock	3.33	0.006	<0.1	2.3	3.9	8	<0.1	2.0	0.7	80	0.97	95	0.7	4.2	9	<0.1	0.8	1.1	10	0.02
11S162857	Rock	2.74	0.013	0.1	3.9	4.0	5	<0.1	3.1	1.8	103	0.97	66	1.0	5.6	8	<0.1	0.5	2.3	10	0.02
11S162858	Rock	2.74	0.008	<0.1	3.7	3.3	7	<0.1	7.6	5.4	107	2.00	169	0.7	5.0	7	<0.1	0.6	1.2	10	0.02
11S162859	Rock	2.24	<0.005	<0.1	6.0	2.9	5	<0.1	4.5	2.9	226	0.93	31	0.9	7.5	8	<0.1	0.6	0.3	13	<0.01
11S162860	Rock	2.87	<0.005	0.2	5.2	3.5	16	<0.1	13.7	4.4	296	1.16	5	1.1	7.5	10	<0.1	0.4	0.1	14	0.02
11S162861	Rock	3.02	<0.005	<0.1	16.5	4.4	14	<0.1	8.0	2.6	140	0.98	20	1.2	7.5	12	<0.1	0.4	0.4	14	0.02
11S162862	Rock	3.37	<0.005	<0.1	10.2	3.7	13	<0.1	13.5	4.4	363	1.17	17	1.0	6.1	8	<0.1	0.3	0.5	11	0.01
11S162863	Rock	3.36	<0.005	0.2	11.2	4.7	9	<0.1	9.1	6.9	365	1.20	63	2.5	6.3	7	<0.1	1.0	0.2	10	0.01
11S162864	Rock	3.56	<0.005	<0.1	8.8	6.6	8	<0.1	9.2	2.1	126	1.19	50	1.5	8.5	8	<0.1	0.7	0.4	17	0.01
11S162865	Rock	4.78	<0.005	0.3	14.0	6.1	12	<0.1	11.6	6.8	599	1.40	76	3.6	9.0	17	<0.1	1.4	0.3	26	0.01
11S162866	Rock	1.93	<0.005	<0.1	7.6	3.8	11	<0.1	7.1	3.1	256	0.67	61	0.9	6.7	7	<0.1	0.9	0.9	12	0.01
11S162867	Rock	3.02	<0.005	0.2	14.6	7.8	11	<0.1	18.8	29.6	752	1.84	119	2.7	8.0	9	<0.1	3.5	1.9	14	0.01
11S162868	Rock	3.87	<0.005	1.0	48.3	11.7	28	0.1	63.7	65.4	2398	1.76	186	4.1	8.0	9	<0.1	5.1	2.0	12	0.01
11S162869	Rock	2.56	<0.005	0.3	3.3	2.4	6	<0.1	4.5	1.0	79	1.01	51	1.9	12.8	14	<0.1	0.5	0.3	30	<0.01
11S162870	Rock	3.30	<0.005	0.2	1.7	2.5	4	<0.1	3.0	0.6	47	0.68	20	1.6	10.1	19	<0.1	0.5	0.3	37	<0.01
11S162871	Rock	2.61	<0.005	<0.1	5.9	2.6	5	<0.1	4.5	1.4	92	1.07	32	1.2	8.5	8	<0.1	0.3	0.2	13	<0.01
11S162872	Rock	2.56	<0.005	0.2	5.9	2.7	13	<0.1	4.6	1.2	86	1.06	93	1.0	7.4	5	<0.1	0.6	0.9	13	0.01
11S162873	Rock	3.50	<0.005	0.2	2.9	2.8	8	<0.1	7.0	2.8	246	0.76	16	1.2	6.6	7	<0.1	0.4	<0.1	10	<0.01

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Project: Hyland 2015
Report Date: September 14, 2015

CERTIFICATE OF ANALYSIS WHI15000152.1

	Method	MA200	MA200	MA200	MA200	MA200	MA200	MA200	MA200	MA200	MA200	MA200	MA200	MA200	MA200	MA200	MA200	MA200	MA200	MA200	MA200
	Analyte	P	La	Cr	Mg	Ba	Ti	Al	Na	K	W	Zr	Ce	Sn	Y	Nb	Ta	Be	Sc	Li	S
	Unit	%	ppm	ppm	%	ppm	%	%	%	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%
	MDL	0.001	0.1	1	0.01	1	0.001	0.01	0.001	0.01	0.1	0.1	1	0.1	0.1	0.1	0.1	1	1	0.1	0.1
11S162844	Rock	0.014	19.7	24	0.41	272	0.076	3.89	0.145	1.31	0.6	50.7	43	1.4	9.5	2.2	0.2	<1	4	33.4	<0.1
11S162845	Rock	0.008	16.1	9	0.13	108	0.032	1.70	0.042	0.62	0.7	29.0	34	2.0	3.3	0.9	<0.1	<1	1	6.9	<0.1
11S162846	Rock	0.009	12.9	9	0.15	107	0.035	1.79	0.026	0.57	0.5	27.1	28	1.4	3.5	0.9	<0.1	<1	1	12.7	<0.1
11S162847	Rock	0.013	14.2	6	0.14	99	0.038	1.94	0.034	0.45	0.2	34.0	32	0.7	5.7	1.2	<0.1	<1	1	17.3	<0.1
11S162848	Rock	0.010	22.4	8	0.11	150	0.047	2.13	0.038	1.00	1.5	32.1	48	3.9	4.2	1.4	0.1	<1	2	8.6	<0.1
11S162849	Rock	0.012	25.9	10	0.15	124	0.034	1.94	0.059	0.81	1.4	25.3	53	3.5	5.1	0.8	<0.1	<1	2	6.9	<0.1
11S162850	Rock	0.006	14.9	8	0.10	149	0.040	2.09	0.041	0.94	1.1	29.9	32	3.1	3.1	1.1	0.1	<1	1	6.4	<0.1
11S162851	Rock	0.005	15.9	7	0.09	135	0.039	1.97	0.036	0.97	1.1	23.0	35	5.1	2.9	1.2	0.1	<1	1	6.1	<0.1
11S162852	Rock	0.007	18.0	7	0.10	143	0.041	1.95	0.036	0.95	1.4	27.7	37	3.7	2.7	1.2	<0.1	<1	1	6.7	<0.1
11S162853	Rock	0.011	18.9	8	0.11	139	0.043	2.12	0.040	0.88	1.1	29.1	40	2.7	3.1	1.1	<0.1	<1	1	7.7	<0.1
11S162854	Rock	0.008	13.1	7	0.10	134	0.035	1.92	0.035	0.91	1.2	24.7	27	3.2	2.7	1.0	<0.1	<1	1	6.5	<0.1
11S162855	Rock	0.013	13.8	8	0.09	118	0.032	1.77	0.025	0.70	0.5	28.3	31	1.8	2.6	1.1	<0.1	<1	1	6.6	<0.1
11S162856	Rock	0.009	11.5	6	0.06	107	0.029	1.34	0.042	0.60	0.8	26.9	26	2.2	2.2	0.9	<0.1	<1	<1	3.0	<0.1
11S162857	Rock	0.009	22.0	7	0.08	111	0.036	1.46	0.033	0.73	0.9	30.0	47	3.2	2.8	1.1	<0.1	<1	1	2.8	<0.1
11S162858	Rock	0.016	19.1	8	0.10	92	0.026	1.47	0.038	0.63	0.8	21.6	37	3.0	2.6	0.7	<0.1	<1	1	3.4	<0.1
11S162859	Rock	0.010	16.6	9	0.09	142	0.040	1.95	0.027	1.02	1.0	27.9	34	5.0	2.5	1.1	0.1	<1	2	3.9	<0.1
11S162860	Rock	0.010	12.5	11	0.22	147	0.040	2.13	0.032	0.76	0.3	35.7	27	1.3	5.5	1.1	0.1	<1	2	21.3	<0.1
11S162861	Rock	0.010	15.2	10	0.14	146	0.042	2.10	0.165	0.82	0.7	32.3	33	2.4	3.5	1.2	0.1	<1	2	13.3	<0.1
11S162862	Rock	0.009	13.0	8	0.12	119	0.035	1.95	0.022	0.64	0.5	26.1	26	1.5	3.2	1.0	<0.1	<1	1	13.2	<0.1
11S162863	Rock	0.015	11.8	9	0.15	123	0.033	1.85	0.015	0.57	0.6	30.7	27	0.7	3.8	1.0	<0.1	<1	2	16.1	<0.1
11S162864	Rock	0.009	17.5	13	0.10	192	0.053	2.64	0.026	1.13	0.4	40.5	36	2.0	3.3	1.5	0.1	<1	2	7.6	<0.1
11S162865	Rock	0.019	19.0	17	0.18	285	0.082	3.17	0.028	1.37	0.7	52.1	41	1.5	5.2	2.4	0.2	1	3	11.9	<0.1
11S162866	Rock	0.005	19.6	8	0.09	136	0.038	2.02	0.032	1.01	1.6	26.5	39	4.1	2.9	1.1	<0.1	<1	1	4.8	<0.1
11S162867	Rock	0.013	19.5	13	0.11	161	0.037	2.40	0.033	1.08	1.9	31.7	38	5.0	4.3	1.1	0.1	<1	2	9.0	<0.1
11S162868	Rock	0.019	18.7	10	0.09	121	0.031	2.02	0.023	0.75	2.6	28.1	40	3.8	4.5	1.0	0.1	<1	2	36.1	<0.1
11S162869	Rock	0.013	24.6	23	0.11	290	0.080	3.69	0.053	1.76	0.3	68.1	52	1.5	5.3	2.3	0.2	1	4	9.0	<0.1
11S162870	Rock	0.010	25.0	23	0.14	390	0.107	4.53	0.059	2.31	0.4	63.5	56	2.1	4.6	3.1	0.2	1	5	8.9	<0.1
11S162871	Rock	0.012	15.7	10	0.09	126	0.040	2.03	0.025	0.83	0.5	36.4	32	2.4	3.1	1.1	<0.1	<1	2	5.2	<0.1
11S162872	Rock	0.010	16.2	10	0.09	122	0.036	1.92	0.024	0.95	1.2	35.2	33	3.2	2.9	1.0	<0.1	<1	2	4.2	<0.1
11S162873	Rock	0.010	13.9	7	0.09	118	0.033	1.87	0.028	0.84	0.8	24.9	30	2.7	2.4	0.9	<0.1	<1	1	8.0	<0.1

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Project: Hyland 2015
Report Date: September 14, 2015

CERTIFICATE OF ANALYSIS WHI15000152.1

	Method	MA200	MA200	MA200	MA200	MA200	MA200	MA200	FA530
	Analyte	Rb	Hf	In	Re	Se	Te	Tl	Au
	Unit	ppm	ppm	ppm	ppm	ppm	ppm	ppm	gm/t
	MDL	0.1	0.1	0.05	0.005	1	0.5	0.5	0.9
11S162844	Rock	54.0	1.7	<0.05	<0.005	<1	<0.5	<0.5	
11S162845	Rock	25.4	0.9	<0.05	<0.005	<1	<0.5	<0.5	
11S162846	Rock	23.6	0.9	<0.05	<0.005	<1	<0.5	<0.5	
11S162847	Rock	20.2	1.1	<0.05	<0.005	<1	<0.5	<0.5	
11S162848	Rock	38.2	0.9	<0.05	<0.005	<1	<0.5	<0.5	
11S162849	Rock	31.1	0.7	<0.05	<0.005	<1	<0.5	<0.5	
11S162850	Rock	36.5	0.8	<0.05	<0.005	<1	<0.5	<0.5	
11S162851	Rock	37.8	0.6	<0.05	<0.005	<1	<0.5	<0.5	
11S162852	Rock	35.9	0.8	<0.05	<0.005	<1	<0.5	<0.5	
11S162853	Rock	34.3	0.8	<0.05	<0.005	<1	<0.5	<0.5	
11S162854	Rock	33.6	0.6	<0.05	<0.005	<1	<0.5	<0.5	
11S162855	Rock	27.9	0.8	<0.05	<0.005	<1	<0.5	<0.5	
11S162856	Rock	23.0	0.7	<0.05	<0.005	<1	<0.5	<0.5	
11S162857	Rock	28.8	0.9	<0.05	<0.005	<1	<0.5	<0.5	
11S162858	Rock	24.5	0.7	<0.05	<0.005	<1	<0.5	<0.5	
11S162859	Rock	40.3	0.9	<0.05	<0.005	<1	<0.5	<0.5	
11S162860	Rock	32.6	1.0	<0.05	<0.005	<1	<0.5	<0.5	
11S162861	Rock	31.8	0.9	<0.05	<0.005	<1	<0.5	<0.5	
11S162862	Rock	25.6	0.8	<0.05	<0.005	<1	<0.5	<0.5	
11S162863	Rock	25.0	0.9	<0.05	<0.005	<1	<0.5	<0.5	
11S162864	Rock	49.5	1.1	<0.05	<0.005	<1	<0.5	<0.5	
11S162865	Rock	61.2	1.3	<0.05	<0.005	<1	<0.5	<0.5	
11S162866	Rock	37.9	0.7	<0.05	<0.005	<1	<0.5	<0.5	
11S162867	Rock	40.2	0.9	<0.05	<0.005	<1	<0.5	<0.5	
11S162868	Rock	31.5	0.8	<0.05	<0.005	<1	<0.5	<0.5	
11S162869	Rock	79.9	1.9	<0.05	<0.005	<1	<0.5	<0.5	
11S162870	Rock	94.4	1.8	<0.05	<0.005	<1	<0.5	0.5	
11S162871	Rock	34.2	1.1	<0.05	<0.005	<1	<0.5	<0.5	
11S162872	Rock	36.0	1.0	<0.05	<0.005	<1	<0.5	<0.5	
11S162873	Rock	33.9	0.8	<0.05	<0.005	<1	<0.5	<0.5	

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Project: Hyland 2015
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CERTIFICATE OF ANALYSIS WHI15000152.1

	Method	WGHT	FA430	MA200	MA200	MA200	MA200	MA200	MA200	MA200	MA200	MA200	MA200	MA200	MA200	MA200	MA200	MA200	MA200	MA200	MA200
	Analyte	Wgt	Au	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	U	Th	Sr	Cd	Sb	Bi	V	Ca
	Unit	kg	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%
	MDL	0.01	0.005	0.1	0.1	0.1	1	0.1	0.1	0.2	1	0.01	1	0.1	0.1	1	0.1	0.1	0.1	1	0.01
11S162874	Rock	3.69	<0.005	0.2	3.8	1.7	9	<0.1	7.5	1.8	186	0.94	14	1.1	6.6	8	<0.1	0.3	<0.1	10	0.01
11S162875	Rock	3.30	<0.005	0.3	7.3	1.8	13	<0.1	11.9	2.6	158	0.95	32	1.3	5.9	7	<0.1	0.3	<0.1	9	<0.01
11S162876	Rock	2.84	<0.005	0.1	6.3	2.6	8	<0.1	8.3	6.0	364	0.91	52	1.3	5.7	6	<0.1	0.5	<0.1	9	<0.01
11S162877	Rock	4.40	0.124	0.1	9.0	3.7	9	<0.1	8.1	3.5	214	1.48	252	1.2	6.0	7	<0.1	1.2	3.2	11	<0.01
11S162878	Rock	4.95	0.357	0.4	7.6	7.0	10	<0.1	4.2	1.7	82	1.29	3802	0.5	3.5	8	<0.1	4.2	70.3	10	0.02
11S162879	Rock	4.50	0.020	0.3	1.7	4.5	6	<0.1	1.8	0.4	78	1.01	212	0.6	3.5	9	<0.1	1.6	4.4	15	0.01
11S162880	Rock	3.21	<0.005	0.1	7.9	3.0	9	<0.1	8.8	5.0	277	1.24	75	1.2	9.9	10	<0.1	0.6	0.8	15	0.02
11S162881	Rock	3.50	0.012	0.4	7.7	4.3	9	<0.1	13.3	6.2	269	1.90	163	1.1	7.8	10	<0.1	0.7	3.3	16	0.02
11S162882	Rock	4.12	>10	0.4	48.0	7.7	27	0.5	68.8	75.6	273	10.42	1253	4.5	9.4	12	0.3	8.5	470.2	17	0.02
11S162883	Rock	4.15	0.008	0.1	4.9	4.3	20	<0.1	17.4	3.1	490	1.73	20	1.2	6.5	10	0.1	1.0	2.0	12	0.03
11S162884	Rock	3.08	0.005	0.3	4.3	3.6	9	<0.1	7.2	1.2	111	1.47	148	1.0	5.9	8	<0.1	1.3	0.8	12	0.01
11S162885	Rock	3.83	0.060	0.2	4.5	3.2	13	<0.1	7.3	2.0	152	3.44	363	1.2	8.0	9	<0.1	1.3	13.9	16	0.02
11S162886	Rock	2.78	0.052	0.2	2.8	2.5	8	<0.1	4.0	1.1	107	3.12	222	0.8	6.5	14	<0.1	0.9	24.4	18	0.01
11S162887	Rock	5.51	0.170	0.8	14.2	5.3	19	<0.1	8.0	2.9	101	11.76	1159	1.5	9.7	12	<0.1	7.9	225.3	17	0.02
11S162888	Rock	4.85	0.200	2.3	19.8	6.2	45	<0.1	7.2	1.7	94	17.97	1986	3.1	11.6	12	<0.1	8.5	289.9	23	0.02
11S162889	Rock	4.19	0.305	8.1	23.5	6.1	44	<0.1	9.8	2.7	92	19.93	1791	3.9	17.7	23	<0.1	7.5	254.1	49	0.03
11S162890	Rock	4.18	0.114	2.4	14.9	5.4	17	<0.1	13.6	6.8	109	7.70	729	1.5	9.3	13	<0.1	4.9	94.4	22	0.01
11S162891	Rock	4.24	0.095	<0.1	6.1	4.5	10	<0.1	5.9	3.9	131	2.00	184	0.9	5.6	12	<0.1	1.7	20.8	12	0.01
11S162892	Rock	5.11	0.966	0.2	125.1	44.8	24	0.4	32.0	8.0	250	6.21	426	3.3	13.4	14	<0.1	20.6	2818.0	27	0.02
11S162893	Rock	4.78	1.637	0.5	80.7	9.3	40	0.2	33.1	22.9	156	17.39	1859	8.7	14.2	10	<0.1	19.3	302.4	18	0.03
11S162894	Rock	4.04	3.132	0.5	67.7	11.6	61	0.1	46.7	31.2	367	33.32	4137	10.5	16.6	11	0.1	22.9	424.7	21	0.03
11S162895	Rock	3.60	0.749	0.3	92.3	12.9	86	<0.1	41.6	27.4	535	27.52	3550	15.9	20.4	13	0.2	25.3	377.9	25	0.03
11S162896	Rock	3.94	0.611	0.5	58.9	5.9	49	0.1	13.9	7.6	195	13.27	1709	11.8	20.0	16	<0.1	9.2	290.9	29	0.03
11S162590	Rock	3.14	0.006	<0.1	12.3	5.7	36	<0.1	30.6	7.8	410	3.59	23	3.4	14.1	139	<0.1	1.0	1.0	73	1.44
11S162591	Rock	3.67	<0.005	0.2	8.9	2.8	28	<0.1	29.0	8.6	601	2.82	25	2.0	11.5	28	<0.1	1.1	1.3	43	0.07
11S162592	Rock	3.44	<0.005	0.3	10.7	3.1	14	<0.1	14.3	3.5	296	1.17	23	1.0	11.1	25	<0.1	0.6	0.7	23	0.14
11S162593	Rock	3.70	<0.005	<0.1	2.8	3.3	17	<0.1	11.7	2.3	1304	3.70	10	0.6	6.6	58	<0.1	1.4	0.5	16	3.45
11S162594	Rock	3.80	<0.005	<0.1	1.7	2.0	8	<0.1	5.6	1.3	361	0.80	11	1.2	6.4	10	<0.1	1.0	0.9	10	0.19
11S162595	Rock	3.35	0.020	0.4	6.6	24.0	7	<0.1	12.9	5.5	118	1.84	270	1.3	9.8	12	<0.1	1.4	15.2	20	0.01
11S162596	Rock	4.42	<0.005	<0.1	8.5	4.7	33	<0.1	18.5	5.1	245	1.59	33	1.6	10.2	14	<0.1	0.5	3.1	30	0.03

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Client: **Banyan Gold Corp.**
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Whitehorse YT Y1A 1J1 CANADA

Project: Hyland 2015
Report Date: September 14, 2015

CERTIFICATE OF ANALYSIS WHI15000152.1

	Method	MA200	MA200	MA200	MA200	MA200	MA200	MA200	MA200	MA200	MA200	MA200	MA200	MA200	MA200	MA200	MA200	MA200	MA200	MA200	MA200
	Analyte	P	La	Cr	Mg	Ba	Ti	Al	Na	K	W	Zr	Ce	Sn	Y	Nb	Ta	Be	Sc	Li	S
	Unit	%	ppm	ppm	%	ppm	%	%	%	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%
	MDL	0.001	0.1	1	0.01	1	0.001	0.01	0.001	0.01	0.1	0.1	1	0.1	0.1	0.1	0.1	1	1	0.1	0.1
11S162874	Rock	0.012	12.5	8	0.15	99	0.030	1.87	0.022	0.60	0.3	28.0	27	1.1	2.5	0.9	<0.1	<1	1	18.2	<0.1
11S162875	Rock	0.015	11.4	8	0.19	78	0.026	1.80	0.020	0.42	0.1	26.7	26	0.4	2.5	0.8	<0.1	<1	1	17.3	<0.1
11S162876	Rock	0.009	14.6	7	0.07	113	0.031	1.79	0.028	0.83	0.8	21.6	32	3.3	2.0	1.0	<0.1	<1	1	5.2	<0.1
11S162877	Rock	0.014	13.1	10	0.07	124	0.031	1.84	0.032	0.82	0.9	28.2	27	2.6	2.6	0.9	<0.1	<1	1	4.7	<0.1
11S162878	Rock	0.014	11.8	10	0.09	93	0.026	1.31	0.055	0.56	1.0	23.5	22	2.6	2.1	0.8	<0.1	<1	1	2.7	<0.1
11S162879	Rock	0.005	16.5	10	0.11	146	0.045	2.02	0.055	0.98	1.3	30.2	31	3.6	2.3	1.3	<0.1	<1	2	3.1	<0.1
11S162880	Rock	0.015	16.0	12	0.18	139	0.043	2.32	0.031	0.76	0.7	38.7	33	1.8	3.9	1.2	<0.1	<1	2	17.6	<0.1
11S162881	Rock	0.013	18.5	15	0.12	183	0.045	2.39	0.050	1.07	1.4	35.1	37	3.8	3.7	1.2	<0.1	<1	2	9.1	<0.1
11S162882	Rock	0.039	27.5	19	0.22	128	0.028	2.45	0.062	0.72	15.2	37.9	57	2.3	15.4	0.6	<0.1	<1	2	11.8	<0.1
11S162883	Rock	0.024	14.4	8	0.08	122	0.031	1.73	0.039	0.64	0.6	25.6	35	1.3	5.1	1.0	<0.1	<1	1	13.9	<0.1
11S162884	Rock	0.017	12.3	10	0.08	140	0.030	1.76	0.035	0.87	0.7	30.2	30	2.7	2.4	1.1	0.1	<1	1	3.9	<0.1
11S162885	Rock	0.018	23.3	14	0.18	170	0.039	2.36	0.064	1.03	1.1	39.5	49	3.1	3.2	1.0	<0.1	<1	2	3.4	<0.1
11S162886	Rock	0.015	17.2	14	0.17	215	0.047	2.51	0.062	1.19	1.2	43.5	39	2.9	3.5	1.2	0.1	<1	2	5.3	<0.1
11S162887	Rock	0.068	19.6	20	0.18	112	0.024	1.95	0.076	0.65	1.5	38.4	45	2.3	3.1	0.6	<0.1	<1	2	3.9	<0.1
11S162888	Rock	0.120	19.8	24	0.23	116	0.025	2.06	0.090	0.59	1.6	31.8	42	2.0	3.5	0.4	<0.1	<1	3	3.3	<0.1
11S162889	Rock	0.127	30.9	49	0.57	347	0.057	5.71	0.217	1.87	3.1	58.8	68	4.8	5.2	0.9	<0.1	1	8	4.7	<0.1
11S162890	Rock	0.049	17.3	24	0.15	214	0.033	2.82	0.072	1.26	1.5	34.4	39	3.0	3.4	0.7	<0.1	<1	3	3.6	<0.1
11S162891	Rock	0.013	17.2	11	0.08	156	0.034	2.00	0.050	0.99	1.5	33.3	36	3.9	2.6	0.9	<0.1	<1	2	3.5	<0.1
11S162892	Rock	0.041	27.2	26	0.20	276	0.045	3.70	0.069	1.67	3.5	40.5	56	5.2	5.6	0.9	<0.1	1	4	6.5	<0.1
11S162893	Rock	0.112	28.8	29	0.37	66	0.021	2.18	0.115	0.39	4.1	32.9	59	2.2	7.6	0.3	<0.1	<1	3	3.6	<0.1
11S162894	Rock	0.184	22.3	34	0.37	71	0.021	2.22	0.119	0.29	4.6	39.7	48	4.7	11.0	0.3	<0.1	1	5	2.7	<0.1
11S162895	Rock	0.174	23.1	36	0.32	132	0.026	2.55	0.107	0.58	4.7	44.2	49	3.0	12.6	0.4	<0.1	1	5	4.5	<0.1
11S162896	Rock	0.108	57.5	39	0.43	201	0.037	3.90	0.157	1.17	2.4	73.4	121	4.0	7.7	0.7	<0.1	1	4	4.1	<0.1
11S162590	Rock	0.668	46.7	57	0.87	687	0.182	8.41	0.152	3.63	0.8	72.7	108	2.0	18.0	4.9	0.4	2	13	25.8	<0.1
11S162591	Rock	0.020	25.7	34	0.67	415	0.119	5.47	0.093	2.18	0.6	51.1	56	2.1	6.4	3.3	0.3	1	7	19.2	<0.1
11S162592	Rock	0.008	17.5	19	0.21	252	0.063	3.35	0.386	1.30	0.3	38.1	42	1.4	4.1	1.8	0.1	<1	3	6.9	<0.1
11S162593	Rock	0.008	13.4	16	0.63	176	0.023	2.35	0.422	0.76	0.2	28.8	32	0.6	10.0	0.6	<0.1	<1	2	7.6	<0.1
11S162594	Rock	0.008	12.5	9	0.07	109	0.028	1.80	0.083	0.74	0.7	23.4	27	1.8	4.2	0.8	<0.1	<1	2	5.2	<0.1
11S162595	Rock	0.010	23.3	20	0.19	174	0.050	2.86	0.082	1.17	1.3	46.4	49	3.4	4.6	1.3	<0.1	<1	2	4.2	<0.1
11S162596	Rock	0.010	23.0	23	0.24	308	0.086	4.19	0.045	1.86	1.7	53.9	49	4.4	6.6	2.2	0.2	1	4	16.1	<0.1

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Project: Hyland 2015
Report Date: September 14, 2015

CERTIFICATE OF ANALYSIS WHI15000152.1

	Method	MA200	MA200	MA200	MA200	MA200	MA200	MA200	FA530
	Analyte	Rb	Hf	In	Re	Se	Te	Tl	Au
	Unit	ppm	ppm	ppm	ppm	ppm	ppm	ppm	gm/t
	MDL	0.1	0.1	0.05	0.005	1	0.5	0.5	0.9
11S162874	Rock	26.0	0.8	<0.05	<0.005	<1	<0.5	<0.5	
11S162875	Rock	19.5	0.9	<0.05	<0.005	<1	<0.5	<0.5	
11S162876	Rock	31.9	0.6	<0.05	<0.005	<1	<0.5	<0.5	
11S162877	Rock	31.5	0.9	<0.05	<0.005	<1	<0.5	<0.5	
11S162878	Rock	20.9	0.7	<0.05	<0.005	<1	<0.5	<0.5	
11S162879	Rock	36.3	0.9	<0.05	<0.005	<1	<0.5	<0.5	
11S162880	Rock	32.9	1.1	<0.05	<0.005	<1	<0.5	<0.5	
11S162881	Rock	41.1	1.1	<0.05	<0.005	<1	<0.5	<0.5	
11S162882	Rock	28.4	1.0	<0.05	<0.005	<1	<0.5	<0.5	13.1
11S162883	Rock	25.0	0.7	<0.05	<0.005	<1	<0.5	<0.5	
11S162884	Rock	33.8	1.0	<0.05	<0.005	<1	<0.5	<0.5	
11S162885	Rock	36.7	1.1	<0.05	<0.005	<1	<0.5	<0.5	
11S162886	Rock	45.0	1.2	<0.05	<0.005	<1	<0.5	<0.5	
11S162887	Rock	24.5	1.2	<0.05	<0.005	<1	<0.5	<0.5	
11S162888	Rock	21.9	1.1	<0.05	<0.005	<1	<0.5	<0.5	
11S162889	Rock	65.7	1.9	<0.05	<0.005	1	<0.5	<0.5	
11S162890	Rock	43.5	1.0	<0.05	<0.005	<1	<0.5	<0.5	
11S162891	Rock	35.2	1.1	<0.05	<0.005	<1	<0.5	<0.5	
11S162892	Rock	59.4	1.2	<0.05	<0.005	<1	1.2	<0.5	
11S162893	Rock	14.2	1.0	<0.05	<0.005	<1	<0.5	<0.5	
11S162894	Rock	11.4	1.1	0.19	<0.005	<1	<0.5	<0.5	
11S162895	Rock	23.3	1.2	<0.05	<0.005	<1	<0.5	<0.5	
11S162896	Rock	43.2	2.2	0.05	<0.005	<1	<0.5	<0.5	
11S162590	Rock	132.8	2.0	<0.05	<0.005	<1	<0.5	0.9	
11S162591	Rock	89.7	1.5	<0.05	<0.005	<1	<0.5	<0.5	
11S162592	Rock	54.8	1.2	0.06	<0.005	<1	<0.5	<0.5	
11S162593	Rock	33.7	0.7	<0.05	<0.005	<1	<0.5	<0.5	
11S162594	Rock	27.2	0.8	<0.05	<0.005	<1	<0.5	<0.5	
11S162595	Rock	41.5	1.4	<0.05	<0.005	<1	<0.5	<0.5	
11S162596	Rock	67.8	1.6	<0.05	<0.005	<1	<0.5	<0.5	

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Project: Hyland 2015
Report Date: September 14, 2015

CERTIFICATE OF ANALYSIS   WHI15000152.1

	Method	WGHT	FA430	MA200	MA200	MA200	MA200	MA200	MA200	MA200	MA200	MA200	MA200	MA200	MA200	MA200	MA200	MA200	MA200	MA200	MA200
	Analyte	Wgt	Au	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	U	Th	Sr	Cd	Sb	Bi	V	Ca
	Unit	kg	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%
	MDL	0.01	0.005	0.1	0.1	0.1	1	0.1	0.1	0.2	1	0.01	1	0.1	0.1	1	0.1	0.1	0.1	1	0.01
11S162597	Rock	3.29	<0.005	<0.1	12.7	6.9	40	<0.1	23.2	6.5	304	1.91	43	1.9	8.6	17	<0.1	0.8	1.9	26	0.03
11S162598	Rock	2.53	<0.005	0.1	5.6	16.9	25	<0.1	19.2	11.5	691	1.18	51	1.1	1.5	6	<0.1	0.5	1.4	5	0.01
11S162599	Rock	3.18	<0.005	0.5	12.3	8.0	40	<0.1	24.2	7.9	311	2.05	22	1.9	10.6	26	<0.1	0.5	1.8	37	0.06
11S162600	Rock	2.11	<0.005	0.2	7.0	17.0	31	<0.1	19.8	15.0	703	1.26	29	0.8	2.2	7	<0.1	0.2	1.6	7	0.01
2199901	Rock	5.90	<0.005	24.1	29.3	9.4	33	<0.1	34.4	11.1	2464	4.28	17	3.1	9.8	224	<0.1	15.9	0.6	71	4.35
2199902	Rock	4.41	0.010	15.5	90.4	9.6	37	<0.1	63.2	26.1	1426	5.20	16	3.4	12.5	177	<0.1	7.5	0.9	110	2.77
2199903	Rock	3.79	<0.005	0.4	39.7	17.9	88	<0.1	27.3	11.3	483	4.31	4	2.4	13.3	64	<0.1	3.6	0.9	56	0.75
1520746	Rock	3.38	<0.005	0.2	28.2	6.9	51	0.1	26.7	10.3	397	3.25	15	2.2	12.6	227	<0.1	4.9	0.4	63	4.05
1520747	Rock	5.75	0.010	0.6	17.1	9.8	11	0.1	12.4	5.6	541	1.92	27	1.0	5.4	96	<0.1	4.5	0.2	24	2.39
1520748	Rock	4.51	<0.005	0.1	10.0	6.0	14	<0.1	10.4	4.7	345	1.67	14	1.0	4.6	108	<0.1	3.9	0.2	21	2.61
1520749	Rock	6.16	0.011	0.4	31.4	5.8	15	0.1	25.3	11.6	437	2.66	37	2.6	13.5	173	<0.1	11.1	0.5	67	2.87

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	Method	MA200	MA200	MA200	MA200	MA200	MA200	MA200	MA200	MA200	MA200	MA200	MA200	MA200	MA200	MA200	MA200	MA200	MA200	MA200	MA200
	Analyte	P	La	Cr	Mg	Ba	Ti	Al	Na	K	W	Zr	Ce	Sn	Y	Nb	Ta	Be	Sc	Li	S
	Unit	%	ppm	ppm	%	ppm	%	%	%	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%
	MDL	0.001	0.1	1	0.01	1	0.001	0.01	0.001	0.01	0.1	0.1	1	0.1	0.1	0.1	0.1	1	1	0.1	0.1
11S162597	Rock	0.015	19.6	21	0.28	264	0.068	3.63	0.095	1.44	0.6	50.2	44	1.7	7.2	1.8	0.1	<1	4	20.6	<0.1
11S162598	Rock	0.013	3.8	4	0.09	50	0.012	0.66	0.014	0.17	<0.1	7.3	12	0.3	2.1	0.4	<0.1	<1	1	8.7	<0.1
11S162599	Rock	0.015	24.0	32	0.32	375	0.099	4.67	0.073	1.82	0.4	64.2	55	1.6	9.2	2.6	0.2	1	5	31.0	<0.1
11S162600	Rock	0.012	7.1	7	0.11	76	0.020	0.99	0.019	0.26	0.1	11.8	17	0.2	3.3	0.6	<0.1	<1	<1	10.2	<0.1
2199901	Rock	0.085	31.2	39	1.80	415	0.119	4.77	0.079	1.96	1.3	55.8	68	1.6	8.8	3.6	0.3	2	9	12.1	0.6
2199902	Rock	0.063	41.4	62	1.37	109	0.162	7.61	0.144	3.29	1.3	67.0	95	2.4	8.5	4.4	0.3	3	14	15.4	1.8
2199903	Rock	0.025	32.4	43	1.08	192	0.099	6.08	0.084	2.03	0.9	43.3	75	1.8	5.5	2.6	0.2	2	8	27.3	0.9
1520746	Rock	0.041	39.3	45	1.07	405	0.185	6.93	0.178	2.86	1.1	79.3	89	1.8	10.6	5.8	0.4	1	10	26.3	0.5
1520747	Rock	0.015	17.8	18	0.55	137	0.068	2.56	0.059	1.14	0.5	35.6	42	1.3	5.6	2.1	0.1	<1	3	4.8	0.5
1520748	Rock	0.011	17.1	14	0.65	136	0.049	2.20	0.054	1.02	0.2	30.7	40	0.7	6.8	1.3	<0.1	<1	3	2.4	0.3
1520749	Rock	0.028	39.3	45	0.87	456	0.197	7.29	0.181	3.15	1.1	82.5	90	2.3	10.6	6.6	0.4	2	10	9.9	0.7

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Client: **Banyan Gold Corp.**
102-4149 4th Avenue
Whitehorse YT Y1A 1J1 CANADA

Project: Hyland 2015
Report Date: September 14, 2015

CERTIFICATE OF ANALYSIS WHI15000152.1

	Method	MA200	MA200	MA200	MA200	MA200	MA200	MA200	FA530
	Analyte	Rb	Hf	In	Re	Se	Te	Tl	Au
	Unit	ppm	ppm	ppm	ppm	ppm	ppm	ppm	gm/t
	MDL	0.1	0.1	0.05	0.005	1	0.5	0.5	0.9
11S162597	Rock	55.7	1.5	<0.05	<0.005	<1	<0.5	<0.5	
11S162598	Rock	6.6	0.2	<0.05	<0.005	<1	<0.5	<0.5	
11S162599	Rock	72.0	1.7	<0.05	<0.005	<1	<0.5	<0.5	
11S162600	Rock	11.2	0.3	<0.05	<0.005	<1	<0.5	<0.5	
2199901	Rock	96.6	1.7	0.09	<0.005	<1	<0.5	0.6	
2199902	Rock	146.9	1.8	<0.05	0.006	<1	<0.5	1.1	
2199903	Rock	95.6	1.1	<0.05	<0.005	<1	<0.5	0.6	
1520746	Rock	106.3	2.2	0.07	<0.005	<1	<0.5	0.6	
1520747	Rock	43.1	0.9	<0.05	<0.005	<1	<0.5	<0.5	
1520748	Rock	37.2	0.8	<0.05	<0.005	<1	<0.5	<0.5	
1520749	Rock	115.7	2.4	0.05	<0.005	<1	<0.5	0.7	

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QUALITY CONTROL REPORT WHI15000152.1

	Method	WGHT	FA430	MA200	MA200	MA200	MA200	MA200	MA200	MA200	MA200	MA200	MA200	MA200	MA200	MA200	MA200	MA200	MA200	MA200	MA200
	Analyte	Wgt	Au	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	U	Th	Sr	Cd	Sb	Bi	V	Ca
	Unit	kg	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%
	MDL	0.01	0.005	0.1	0.1	0.1	1	0.1	0.1	0.2	1	0.01	1	0.1	0.1	1	0.1	0.1	0.1	1	0.01
Pulp Duplicates																					
11S162839	Rock	4.48	<0.005	0.1	4.6	4.5	19	<0.1	13.4	5.9	326	1.17	22	1.5	7.6	14	<0.1	0.5	1.1	19	0.02
REP 11S162839	QC		<0.005																		
11S162841	Rock	2.92	<0.005	0.1	14.6	6.6	33	<0.1	22.5	3.6	120	2.07	28	1.9	11.0	21	0.1	0.4	0.4	37	0.02
REP 11S162841	QC			0.1	14.3	6.7	32	<0.1	22.3	4.0	116	2.02	26	1.9	11.0	21	<0.1	0.5	0.4	36	0.02
11S162875	Rock	3.30	<0.005	0.3	7.3	1.8	13	<0.1	11.9	2.6	158	0.95	32	1.3	5.9	7	<0.1	0.3	<0.1	9	<0.01
REP 11S162875	QC		0.007																		
11S162876	Rock	2.84	<0.005	0.1	6.3	2.6	8	<0.1	8.3	6.0	364	0.91	52	1.3	5.7	6	<0.1	0.5	<0.1	9	<0.01
REP 11S162876	QC			0.2	5.7	2.6	8	<0.1	9.4	6.3	369	1.00	52	1.2	5.6	6	<0.1	0.5	<0.1	10	0.01
1520746	Rock	3.38	<0.005	0.2	28.2	6.9	51	0.1	26.7	10.3	397	3.25	15	2.2	12.6	227	<0.1	4.9	0.4	63	4.05
REP 1520746	QC			0.2	29.5	7.0	51	0.1	27.5	10.5	406	3.30	16	2.1	12.5	226	<0.1	5.0	0.4	64	4.04
1520749	Rock	6.16	0.011	0.4	31.4	5.8	15	0.1	25.3	11.6	437	2.66	37	2.6	13.5	173	<0.1	11.1	0.5	67	2.87
REP 1520749	QC		0.007																		
Core Reject Duplicates																					
11S162834	Rock	3.42	<0.005	0.2	7.8	3.3	12	<0.1	9.8	2.0	200	1.15	31	2.1	9.8	12	<0.1	0.9	1.8	36	0.02
DUP 11S162834	QC		<0.005	0.2	7.7	3.3	12	<0.1	10.2	1.9	184	1.05	28	2.2	9.4	12	<0.1	1.1	3.0	36	0.02
11S162868	Rock	3.87	<0.005	1.0	48.3	11.7	28	0.1	63.7	65.4	2398	1.76	186	4.1	8.0	9	<0.1	5.1	2.0	12	0.01
DUP 11S162868	QC		0.006	1.2	43.8	11.3	24	<0.1	58.4	62.4	2295	1.79	182	3.9	7.7	10	<0.1	4.7	1.7	11	0.01
11S162595	Rock	3.35	0.020	0.4	6.6	24.0	7	<0.1	12.9	5.5	118	1.84	270	1.3	9.8	12	<0.1	1.4	15.2	20	0.01
DUP 11S162595	QC		0.011	0.4	5.9	21.3	8	<0.1	12.5	4.7	116	1.62	229	1.3	10.1	12	<0.1	1.4	12.6	20	0.01
Reference Materials																					
STD AGPROOF	Standard																				
STD OREAS25A-4A	Standard			2.2	34.1	24.9	43	<0.1	47.0	7.3	496	6.30	10	2.8	14.6	48	<0.1	0.6	0.4	153	0.27
STD OREAS25A-4A	Standard			2.6	34.0	25.4	44	<0.1	48.3	7.8	533	6.62	11	2.8	14.5	46	<0.1	0.7	0.4	156	0.28
STD OREAS25A-4A	Standard			2.5	34.2	26.1	46	<0.1	48.2	7.6	556	6.68	10	2.8	15.0	50	<0.1	0.7	0.5	159	0.31
STD OREAS45E	Standard			2.4	752.3	18.3	47	0.3	440.5	57.0	553	23.92	17	2.4	13.0	16	<0.1	1.0	0.3	355	0.06
STD OREAS45E	Standard			2.4	795.6	19.6	46	0.4	471.2	57.3	634	25.02	18	2.5	13.2	18	<0.1	1.1	0.3	329	0.07
STD OREAS45E	Standard			2.6	802.3	19.6	48	0.3	480.7	58.4	639	25.46	19	2.5	13.0	18	<0.1	1.2	0.4	336	0.08
STD OXD108	Standard		0.396																		

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Project: Hyland 2015
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QUALITY CONTROL REPORT WHI15000152.1

	Method	MA200	MA200	MA200	MA200	MA200	MA200	MA200	MA200	MA200	MA200	MA200	MA200	MA200	MA200	MA200	MA200	MA200	MA200	MA200	MA200
	Analyte	P	La	Cr	Mg	Ba	Ti	Al	Na	K	W	Zr	Ce	Sn	Y	Nb	Ta	Be	Sc	Li	S
	Unit	%	ppm	ppm	%	ppm	%	%	%	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%
	MDL	0.001	0.1	1	0.01	1	0.001	0.01	0.001	0.01	0.1	0.1	1	0.1	0.1	0.1	0.1	1	1	0.1	0.1
Pulp Duplicates																					
11S162839	Rock	0.009	17.4	14	0.18	200	0.055	2.34	0.109	1.04	0.8	32.2	38	2.3	6.7	1.7	0.1	<1	2	9.7	<0.1
REP 11S162839	QC																				
11S162841	Rock	0.018	18.4	26	0.31	326	0.091	4.22	0.050	1.65	0.4	58.4	40	1.4	6.7	2.3	0.2	1	4	27.3	<0.1
REP 11S162841	QC	0.018	18.5	27	0.32	329	0.090	4.17	0.050	1.69	0.4	56.7	41	1.6	6.3	2.3	0.2	1	4	25.9	<0.1
11S162875	Rock	0.015	11.4	8	0.19	78	0.026	1.80	0.020	0.42	0.1	26.7	26	0.4	2.5	0.8	<0.1	<1	1	17.3	<0.1
REP 11S162875	QC																				
11S162876	Rock	0.009	14.6	7	0.07	113	0.031	1.79	0.028	0.83	0.8	21.6	32	3.3	2.0	1.0	<0.1	<1	1	5.2	<0.1
REP 11S162876	QC	0.009	14.3	8	0.08	112	0.029	1.82	0.029	0.82	0.8	20.0	31	3.3	1.8	0.9	<0.1	<1	1	5.8	<0.1
1520746	Rock	0.041	39.3	45	1.07	405	0.185	6.93	0.178	2.86	1.1	79.3	89	1.8	10.6	5.8	0.4	1	10	26.3	0.5
REP 1520746	QC	0.040	37.4	46	1.05	403	0.198	6.79	0.182	2.83	1.0	78.8	85	1.9	16.1	6.6	0.5	2	10	24.9	0.5
1520749	Rock	0.028	39.3	45	0.87	456	0.197	7.29	0.181	3.15	1.1	82.5	90	2.3	10.6	6.6	0.4	2	10	9.9	0.7
REP 1520749	QC																				
Core Reject Duplicates																					
11S162834	Rock	0.011	22.1	26	0.21	336	0.113	4.08	0.052	2.39	3.3	59.9	44	7.2	5.5	3.2	0.2	1	4	11.5	<0.1
DUP 11S162834	QC	0.009	20.1	24	0.21	325	0.119	3.88	0.051	2.34	3.6	60.4	42	7.2	5.2	3.5	0.3	1	4	11.3	<0.1
11S162868	Rock	0.019	18.7	10	0.09	121	0.031	2.02	0.023	0.75	2.6	28.1	40	3.8	4.5	1.0	0.1	<1	2	36.1	<0.1
DUP 11S162868	QC	0.020	18.6	10	0.09	120	0.031	1.93	0.022	0.70	2.9	28.6	40	3.5	4.4	1.0	0.1	<1	2	34.3	<0.1
11S162595	Rock	0.010	23.3	20	0.19	174	0.050	2.86	0.082	1.17	1.3	46.4	49	3.4	4.6	1.3	<0.1	<1	2	4.2	<0.1
DUP 11S162595	QC	0.009	23.5	20	0.18	178	0.053	2.90	0.080	1.23	1.1	50.7	51	3.7	4.5	1.5	0.1	<1	2	4.2	<0.1
Reference Materials																					
STD AGPROOF	Standard																				
STD OREAS25A-4A	Standard	0.044	19.5	119	0.33	140	0.843	8.48	0.121	0.47	1.8	145.4	44	3.7	9.5	18.5	1.4	1	12	37.8	<0.1
STD OREAS25A-4A	Standard	0.048	19.2	115	0.35	152	0.944	8.92	0.126	0.49	2.0	159.5	46	4.3	9.6	20.2	1.5	<1	14	36.5	<0.1
STD OREAS25A-4A	Standard	0.049	20.5	120	0.35	155	0.953	9.22	0.139	0.54	1.9	160.4	49	4.1	9.9	20.3	1.5	<1	14	38.7	<0.1
STD OREAS45E	Standard	0.030	10.6	947	0.15	238	0.536	6.80	0.055	0.33	1.0	91.4	24	1.2	7.3	5.9	0.5	<1	91	7.5	<0.1
STD OREAS45E	Standard	0.034	11.0	1055	0.17	268	0.543	7.13	0.058	0.36	1.1	102.7	26	1.4	8.4	6.4	0.5	<1	99	6.7	<0.1
STD OREAS45E	Standard	0.033	10.6	1047	0.17	271	0.541	7.26	0.060	0.38	1.1	101.2	26	1.3	8.1	6.6	0.6	<1	98	7.1	<0.1
STD OXD108	Standard																				

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Project: Hyland 2015
Report Date: September 14, 2015

QUALITY CONTROL REPORT WHI15000152.1

Method		MA200	MA200	MA200	MA200	MA200	MA200	MA200	FA530
Analyte		Rb	Hf	In	Re	Se	Te	Tl	Au
Unit		ppm	ppm	ppm	ppm	ppm	ppm	ppm	gm/t
MDL		0.1	0.1	0.05	0.005	1	0.5	0.5	0.9
Pulp Duplicates									
11S162839	Rock	44.5	1.1	<0.05	<0.005	<1	<0.5	<0.5	
REP 11S162839	QC								
11S162841	Rock	66.9	1.7	<0.05	<0.005	<1	<0.5	<0.5	
REP 11S162841	QC	68.6	1.7	<0.05	<0.005	<1	<0.5	<0.5	
11S162875	Rock	19.5	0.9	<0.05	<0.005	<1	<0.5	<0.5	
REP 11S162875	QC								
11S162876	Rock	31.9	0.6	<0.05	<0.005	<1	<0.5	<0.5	
REP 11S162876	QC	32.2	0.7	<0.05	<0.005	<1	<0.5	<0.5	
1520746	Rock	106.3	2.2	0.07	<0.005	<1	<0.5	0.6	
REP 1520746	QC	96.5	2.2	<0.05	<0.005	<1	<0.5	0.6	
1520749	Rock	115.7	2.4	0.05	<0.005	<1	<0.5	0.7	
REP 1520749	QC								
Core Reject Duplicates									
11S162834	Rock	82.8	1.7	<0.05	<0.005	<1	<0.5	<0.5	
DUP 11S162834	QC	78.5	1.8	<0.05	<0.005	<1	<0.5	<0.5	
11S162868	Rock	31.5	0.8	<0.05	<0.005	<1	<0.5	<0.5	
DUP 11S162868	QC	29.6	0.9	<0.05	<0.005	<1	<0.5	<0.5	
11S162595	Rock	41.5	1.4	<0.05	<0.005	<1	<0.5	<0.5	
DUP 11S162595	QC	43.3	1.6	<0.05	<0.005	<1	<0.5	<0.5	
Reference Materials									
STD AGPROOF	Standard								<0.9
STD OREAS25A-4A	Standard	57.5	3.8	<0.05	<0.005	3	<0.5	<0.5	
STD OREAS25A-4A	Standard	57.7	4.1	0.09	<0.005	3	<0.5	<0.5	
STD OREAS25A-4A	Standard	60.0	4.4	0.05	<0.005	2	<0.5	<0.5	
STD OREAS45E	Standard	20.9	2.6	0.10	<0.005	<1	<0.5	<0.5	
STD OREAS45E	Standard	23.2	3.0	0.09	<0.005	2	<0.5	<0.5	
STD OREAS45E	Standard	23.0	3.0	0.11	<0.005	4	<0.5	<0.5	
STD OXD108	Standard								

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		WGHT	FA430	MA200	MA200	MA200	MA200	MA200	MA200	MA200	MA200	MA200	MA200	MA200	MA200	MA200	MA200	MA200	MA200	MA200	MA200
		Wgt	Au	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	U	Th	Sr	Cd	Sb	Bi	V	Ca
		kg	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%
		0.01	0.005	0.1	0.1	0.1	1	0.1	0.1	0.2	1	0.01	1	0.1	0.1	1	0.1	0.1	0.1	1	0.01
STD OXD108	Standard		0.427																		
STD OXI121	Standard		1.823																		
STD OXI121	Standard		1.831																		
STD OXN117	Standard		7.735																		
STD OXN117	Standard		7.762																		
STD SP49	Standard																				
STD SQ70	Standard																				
STD OXD108 Expected			0.414																		
STD OXN117 Expected			7.679																		
STD OXI121 Expected			1.834																		
STD AGPROOF Expected																					
STD SP49 Expected																					
STD SQ70 Expected																					
STD OREAS25A-4A				2.55	33.9	26.6	44.4		45.8	8.2	500	6.7	10.7	2.94	15.8	48.5		0.67	0.35	163	0.283
STD OREAS45E Expected				2.4	780	18.2	46.7	0.311	454	57	570	24.12	16.3	2.41	12.9	15.9	0.06	1	0.28	322	0.065
BLK	Blank		<0.005																		
BLK	Blank		<0.005																		
BLK	Blank		<0.005																		
BLK	Blank																				
BLK	Blank			<0.1	<0.1	<0.1	<1	<0.1	<0.1	<0.2	<1	<0.01	<1	<0.1	<0.1	<1	<0.1	<0.1	<0.1	<1	<0.01
BLK	Blank			<0.1	0.1	<0.1	<1	<0.1	<0.1	<0.2	<1	<0.01	<1	<0.1	<0.1	<1	<0.1	<0.1	<0.1	<1	<0.01
BLK	Blank			<0.1	0.4	0.2	<1	<0.1	<0.1	<0.2	1	<0.01	<1	<0.1	<0.1	<1	<0.1	<0.1	<0.1	<1	<0.01
Prep Wash																					
ROCK-WHI	Prep Blank		<0.005	0.4	74.8	10.6	217	0.3	1.0	4.1	643	1.98	2	1.2	2.8	191	1.0	0.3	0.3	34	1.36
ROCK-WHI	Prep Blank		<0.005	0.4	5.0	13.5	39	0.4	1.0	3.5	657	1.92	3	1.2	2.8	197	0.2	0.5	0.2	33	1.31

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		MA200	MA200	MA200	MA200	MA200	MA200	MA200	MA200	MA200	MA200	MA200	MA200	MA200	MA200	MA200	MA200	MA200	MA200	MA200	MA200
		P	La	Cr	Mg	Ba	Ti	Al	Na	K	W	Zr	Ce	Sn	Y	Nb	Ta	Be	Sc	Li	S
		%	ppm	ppm	%	ppm	%	%	%	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%
		0.001	0.1	1	0.01	1	0.001	0.01	0.001	0.01	0.1	0.1	1	0.1	0.1	0.1	0.1	1	1	0.1	0.1
STD OXD108	Standard																				
STD OXI121	Standard																				
STD OXI121	Standard																				
STD OXN117	Standard																				
STD OXN117	Standard																				
STD SP49	Standard																				
STD SQ70	Standard																				
STD OXD108 Expected																					
STD OXN117 Expected																					
STD OXI121 Expected																					
STD AGPROOF Expected																					
STD SP49 Expected																					
STD SQ70 Expected																					
STD OREAS25A-4A		0.0495	21.8	120	0.327	151	0.977	8.87	0.134	0.5	2	155	48.9	4.2	10.5	20.9	1.5	0.93	13.7	36.7	0.047
STD OREAS45E Expected		0.034	11	979	0.156	252	0.559	6.78	0.059	0.324	1.07	97	23.5	1.32	8.28	6.8	0.54		93	6.58	0.046
BLK	Blank																				
BLK	Blank																				
BLK	Blank																				
BLK	Blank																				
BLK	Blank	<0.001	<0.1	<1	<0.01	<1	<0.001	<0.01	0.001	<0.01	<0.1	<0.1	<1	<0.1	<0.1	<0.1	<0.1	<1	<1	<0.1	<0.1
BLK	Blank	<0.001	<0.1	<1	<0.01	<1	<0.001	<0.01	<0.001	<0.01	<0.1	<0.1	<1	<0.1	<0.1	<0.1	<0.1	<1	<1	<0.1	<0.1
BLK	Blank	<0.001	<0.1	<1	<0.01	<1	<0.001	<0.01	<0.001	<0.01	<0.1	0.2	<1	<0.1	<0.1	<0.1	<0.1	<1	<1	<0.1	<0.1
Prep Wash																					
ROCK-WHI	Prep Blank	0.040	12.4	3	0.51	827	0.199	6.31	3.480	1.58	0.4	50.4	26	0.9	14.5	5.4	0.4	1	6	3.4	<0.1
ROCK-WHI	Prep Blank	0.037	12.5	3	0.50	838	0.195	6.40	3.415	1.70	0.3	53.8	26	0.8	15.4	5.4	0.4	<1	6	3.1	<0.1

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

Client: **Banyan Gold Corp.**
102-4149 4th Avenue
Whitehorse YT Y1A 1J1 CANADA

Project: Hyland 2015
Report Date: September 14, 2015

QUALITY CONTROL REPORT WHI15000152.1

		MA200	MA200	MA200	MA200	MA200	MA200	MA200	FA530
		Rb	Hf	In	Re	Se	Te	Tl	Au
		ppm	ppm	ppm	ppm	ppm	ppm	ppm	gm/t
		0.1	0.1	0.05	0.005	1	0.5	0.5	0.9
STD OXD108	Standard								
STD OXI121	Standard								
STD OXI121	Standard								
STD OXN117	Standard								
STD OXN117	Standard								
STD SP49	Standard								18.2
STD SQ70	Standard								40.2
STD OXD108 Expected									
STD OXN117 Expected									
STD OXI121 Expected									
STD AGPROOF Expected									0
STD SP49 Expected									18.34
STD SQ70 Expected									39.62
STD OREAS25A-4A		61	4.28	0.09		2.5		0.35	
STD OREAS45E Expected		21.2	3.11	0.099		2.97	0.1	0.09	
BLK	Blank								
BLK	Blank								
BLK	Blank								
BLK	Blank								<0.9
BLK	Blank	0.1	<0.1	<0.05	<0.005	<1	<0.5	<0.5	
BLK	Blank	<0.1	<0.1	<0.05	<0.005	1	<0.5	<0.5	
BLK	Blank	<0.1	<0.1	<0.05	<0.005	<1	<0.5	<0.5	
Prep Wash									
ROCK-WHI	Prep Blank	35.3	1.7	<0.05	<0.005	<1	<0.5	<0.5	
ROCK-WHI	Prep Blank	35.6	1.8	<0.05	<0.005	<1	<0.5	<0.5	

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Client:	**Banyan Gold Corp.** 102-4149 4th Avenue Whitehorse YT Y1A 1J1 CANADA
Submitted By:	Mark Ayranto
Receiving Lab:	Canada-Whitehorse
Received:	August 14, 2015
Report Date:	September 14, 2015
Page:	1 of 6

CERTIFICATE OF ANALYSIS WHI15000145.1

CLIENT JOB INFORMATION

Project:	Hyland 2015
Shipment ID:	
P.O. Number	
Number of Samples:	125

SAMPLE DISPOSAL

PICKUP-PLP	Client to Pickup Pulps
DISP-RJT	Dispose of Reject After 90 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
PRP70-250	117	Crush, split and pulverize 250 g rock to 200 mesh			WHI
FA430	117	Lead Collection Fire - Assay Fusion - AAS Finish	30	Completed	VAN
MA200	117	4 Acid digestion ICP-MS analysis	0.25	Completed	VAN

ADDITIONAL COMMENTS

Invoice To: Banyan Gold Corp.
102-4149 4th Avenue
Whitehorse YT Y1A 1J1
CANADA

CC: Paul Gray

BRITISH COLUMBIA CERTIFIED ASSAYER
MARCUS LAU
Geochemical Laboratory Manager

BUREAU VERITAS MINERAL LABORATORIES Canada

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Client: **Banyan Gold Corp.**
102-4149 4th Avenue
Whitehorse YT Y1A 1J1 CANADA

Project: Hyland 2015
Report Date: September 14, 2015

CERTIFICATE OF ANALYSIS WHI15000145.1

	Method	WGHT	FA430	MA200	MA200	MA200	MA200	MA200	MA200	MA200	MA200	MA200	MA200	MA200	MA200	MA200	MA200	MA200	MA200	MA200	MA200
	Analyte	Wgt	Au	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	U	Th	Sr	Cd	Sb	Bi	V	Ca
	Unit	kg	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%
	MDL	0.01	0.005	0.1	0.1	0.1	1	0.1	0.1	0.2	1	0.01	1	0.1	0.1	1	0.1	0.1	0.1	1	0.01
1520893	Drill Core	6.41	0.147	3.3	71.2	6.8	13	0.2	44.0	15.0	1660	9.67	567	2.5	9.5	53	0.2	7.7	17.1	98	4.67
1520894	Drill Core	5.12	0.009	0.7	32.1	2.1	7	<0.1	22.8	8.1	609	2.14	129	0.8	8.0	39	<0.1	6.0	1.6	52	2.29
1520895	Drill Core	3.83	0.012	0.3	8.0	4.6	12	<0.1	8.0	3.1	392	1.62	54	0.4	4.4	15	<0.1	1.8	2.2	19	1.09
1520896	Drill Core	7.40	0.033	8.4	37.0	2.3	8	0.1	49.8	16.6	1779	4.42	160	3.1	10.8	105	0.2	9.1	5.5	95	5.75
1520897	Drill Core	5.15	0.231	1.4	244.4	4.0	10	0.1	37.7	14.0	662	9.51	1487	1.7	10.3	38	0.1	6.5	34.9	87	2.32
1520898	Drill Core	6.45	0.101	1.7	28.2	2.3	8	<0.1	45.5	16.5	451	8.46	712	1.5	11.9	29	<0.1	5.4	26.2	93	1.64
1520899	Drill Core	7.60	0.277	2.2	22.7	5.6	11	0.1	31.3	12.0	56	14.82	1381	1.4	7.0	9	<0.1	8.0	74.7	74	0.15
1520900	Drill Core	6.05	0.627	1.4	18.4	10.2	10	0.2	20.8	8.8	126	24.24	1873	1.3	5.0	6	<0.1	13.0	89.5	46	0.20
1520901	Drill Core	5.98	0.028	1.0	54.1	1.2	4	<0.1	31.2	14.6	1102	3.75	171	3.3	13.4	58	<0.1	27.1	3.4	85	3.96
1520902	Drill Core	6.51	0.030	1.4	41.0	2.1	6	<0.1	28.2	14.2	968	3.26	129	2.8	14.2	47	<0.1	19.0	2.3	78	2.97
1520903	Drill Core	3.88	0.005	1.3	53.4	3.0	10	<0.1	36.8	16.0	480	3.98	16	3.2	18.5	63	<0.1	14.5	1.1	94	1.16
1520904	Drill Core	4.57	<0.005	0.3	13.5	3.5	9	<0.1	14.6	5.8	467	2.25	14	1.3	9.7	42	<0.1	6.2	0.6	22	1.43
1520905	Drill Core	5.46	0.009	1.4	108.7	17.3	20	0.1	28.9	9.3	856	4.50	137	2.1	16.9	59	<0.1	24.1	22.7	73	1.27
1520906	Drill Core	6.15	<0.005	0.5	50.6	4.4	17	<0.1	36.1	18.1	544	4.50	32	3.8	22.4	88	<0.1	25.3	2.1	124	0.30
1520907	Drill Core	6.17	0.031	0.4	82.1	10.2	11	0.1	41.4	15.6	546	3.92	205	2.7	17.5	63	0.1	10.3	8.8	80	1.28
1520908	Drill Core	5.53	0.005	0.4	49.0	4.6	9	<0.1	23.9	9.8	479	2.88	31	2.3	15.9	53	<0.1	9.0	1.4	63	1.38
1520909	Drill Core	7.85	0.070	0.8	17.4	10.4	55	0.2	10.1	5.2	>10000	43.18	4036	3.2	2.0	218	0.6	30.6	1.7	15	3.34
1520910	Drill Core	6.21	0.009	0.5	11.4	8.0	14	0.1	9.2	4.6	579	1.52	116	2.2	2.7	1286	<0.1	4.9	0.5	15	33.90
1520911	Drill Core	7.39	0.006	0.1	6.3	4.7	13	<0.1	7.5	3.2	530	1.08	24	2.1	2.4	1409	<0.1	3.2	0.6	13	36.77
1520912	Drill Core	8.74	0.006	0.1	3.7	6.1	6	<0.1	2.5	1.5	591	0.81	7	1.6	1.0	1324	<0.1	1.6	0.9	5	38.27
1520913	Drill Core	7.34	0.006	0.3	28.8	6.2	58	<0.1	35.8	11.0	8890	19.94	49	3.0	13.3	140	<0.1	6.7	3.8	77	1.45
1520914	Drill Core	9.11	<0.005	0.3	32.3	12.9	69	0.1	31.5	14.8	911	3.93	28	2.9	14.7	483	<0.1	7.6	0.4	71	11.06
1520915	Drill Core	4.80	<0.005	0.4	34.1	12.3	62	0.1	29.7	13.9	536	3.68	13	3.0	15.0	269	0.2	4.0	0.4	81	6.14
1520916	Drill Core	7.22	<0.005	0.4	37.4	11.7	79	0.1	29.3	14.1	424	4.24	7	2.9	19.7	221	0.1	2.9	0.4	85	1.92
11S162551	Rock	3.12	0.083	0.2	4.4	3.0	20	<0.1	17.8	6.2	746	1.96	93	1.4	7.8	13	<0.1	0.9	2.3	16	0.05
11S162552	Rock	3.08	<0.005	<0.1	11.6	4.0	14	<0.1	14.1	2.5	507	1.30	11	0.9	10.0	13	<0.1	0.8	8.2	21	0.06
11S162553	Rock	4.11	<0.005	0.1	3.6	4.4	13	<0.1	13.7	5.7	702	1.42	36	1.5	7.8	10	<0.1	1.5	40.3	15	0.02
11S162554	Rock	3.30	0.019	0.1	12.2	5.8	12	<0.1	12.1	5.3	151	1.19	63	1.5	7.3	15	<0.1	1.6	26.1	20	0.03
11S162555	Rock	2.05	0.027	0.3	10.6	5.1	31	<0.1	22.0	10.1	528	2.53	293	2.1	12.0	11	0.1	1.2	3.6	23	0.02
11S162556	Rock	2.46	<0.005	<0.1	6.8	3.5	14	<0.1	18.7	8.0	347	1.12	36	1.2	6.2	8	<0.1	0.6	0.5	13	0.01

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Client: **Banyan Gold Corp.**
102-4149 4th Avenue
Whitehorse YT Y1A 1J1 CANADA

Project: Hyland 2015
Report Date: September 14, 2015

CERTIFICATE OF ANALYSIS WHI15000145.1

	Method	MA200	MA200	MA200	MA200	MA200	MA200	MA200	MA200	MA200	MA200	MA200	MA200	MA200	MA200	MA200	MA200	MA200	MA200	MA200	MA200
	Analyte	P	La	Cr	Mg	Ba	Ti	Al	Na	K	W	Zr	Ce	Sn	Y	Nb	Ta	Be	Sc	Li	S
	Unit	%	ppm	ppm	%	ppm	%	%	%	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%
	MDL	0.001	0.1	1	0.01	1	0.001	0.01	0.001	0.01	0.1	0.1	1	0.1	0.1	0.1	0.1	1	1	0.1	0.1
1520893	Drill Core	0.053	32.0	42	2.15	17	0.150	5.32	0.055	2.60	3.7	58.8	65	9.4	12.3	3.3	0.2	1	11	9.5	8.6
1520894	Drill Core	0.029	25.9	25	1.23	293	0.139	3.55	0.037	1.89	1.5	26.4	48	3.5	7.5	4.7	0.3	<1	6	7.7	1.3
1520895	Drill Core	0.012	13.0	17	0.52	96	0.038	1.35	0.018	0.69	1.4	12.7	23	2.3	3.0	0.8	<0.1	<1	2	1.6	1.1
1520896	Drill Core	0.061	41.5	38	2.94	64	0.202	5.66	0.050	2.92	3.9	66.5	79	6.0	13.9	6.0	0.4	2	11	11.1	2.7
1520897	Drill Core	0.062	37.3	38	1.32	16	0.146	5.62	0.068	2.80	5.0	46.4	74	6.8	8.7	3.7	0.2	1	12	9.0	9.4
1520898	Drill Core	0.061	43.0	40	1.09	23	0.160	6.02	0.063	3.16	4.3	49.0	90	5.6	9.3	4.2	0.3	2	13	11.3	8.5
1520899	Drill Core	0.043	23.9	46	0.26	10	0.081	4.25	0.046	2.20	3.6	35.4	55	5.0	6.1	1.5	<0.1	1	9	6.1	>10
1520900	Drill Core	0.016	23.4	31	0.24	5	0.048	2.69	0.052	1.03	3.9	30.0	46	6.1	7.1	0.7	<0.1	<1	6	3.3	>10
1520901	Drill Core	0.044	44.8	54	1.42	399	0.229	6.29	0.085	3.01	4.8	75.0	83	5.1	13.5	7.0	0.5	2	11	5.6	1.4
1520902	Drill Core	0.036	45.1	53	1.19	553	0.190	6.36	0.122	2.99	5.2	65.6	86	5.0	9.9	5.5	0.4	2	11	6.3	0.9
1520903	Drill Core	0.031	51.1	64	1.00	262	0.141	7.49	0.201	3.25	1.6	58.0	96	3.5	7.9	2.7	0.2	2	13	13.9	1.5
1520904	Drill Core	0.023	22.9	20	0.66	151	0.046	2.96	0.057	0.73	0.9	22.3	47	1.2	4.4	1.1	<0.1	<1	4	12.6	0.6
1520905	Drill Core	0.024	45.9	56	1.05	554	0.113	6.96	0.152	2.95	1.5	46.1	85	10.1	7.8	2.4	0.2	2	10	17.7	0.7
1520906	Drill Core	0.032	71.6	85	1.09	920	0.196	9.86	0.225	4.94	1.6	58.4	133	9.4	8.1	4.2	0.3	3	17	14.8	0.5
1520907	Drill Core	0.028	49.0	59	0.95	121	0.132	7.38	0.177	3.47	2.1	48.0	93	14.7	7.8	2.7	0.2	2	12	6.9	2.2
1520908	Drill Core	0.025	40.6	48	0.81	501	0.131	5.89	0.137	2.75	1.5	47.2	83	7.6	7.2	3.0	0.2	1	9	7.2	1.0
1520909	Drill Core	0.036	6.0	10	0.13	382	0.010	1.09	0.022	0.45	1.0	14.1	12	1.9	7.6	0.3	<0.1	<1	2	3.0	<0.1
1520910	Drill Core	0.029	9.8	14	0.31	93	0.043	1.42	0.049	0.49	0.4	19.1	18	0.5	7.7	1.3	<0.1	<1	2	4.3	<0.1
1520911	Drill Core	0.012	9.3	12	0.33	99	0.038	1.44	0.045	0.50	0.4	14.5	17	0.4	6.3	1.2	<0.1	<1	2	5.0	<0.1
1520912	Drill Core	0.016	4.5	6	0.29	45	0.015	0.49	0.016	0.20	0.2	6.6	9	0.3	3.5	0.5	<0.1	<1	<1	1.7	<0.1
1520913	Drill Core	0.037	34.7	61	1.24	405	0.060	7.13	0.233	2.65	1.0	48.5	58	2.0	11.9	1.2	<0.1	2	11	50.7	0.3
1520914	Drill Core	0.079	42.3	49	1.22	433	0.148	7.35	0.234	2.82	1.1	73.5	76	1.8	17.6	3.8	0.3	2	10	23.0	0.3
1520915	Drill Core	0.050	42.2	59	1.10	479	0.198	7.13	0.218	3.36	1.4	78.1	85	2.1	15.3	5.3	0.4	2	9	21.2	0.3
1520916	Drill Core	0.044	54.4	63	1.34	495	0.199	8.13	0.198	3.37	1.4	86.6	105	2.3	16.7	5.3	0.4	2	12	34.9	0.3
11S162551	Rock	0.013	19.0	16	0.23	140	0.041	2.19	0.105	0.67	1.2	32.0	38	1.7	4.5	1.0	<0.1	<1	2	14.6	<0.1
11S162552	Rock	0.012	19.3	21	0.24	227	0.052	2.76	0.178	1.18	1.5	19.0	38	4.5	3.5	1.1	<0.1	<1	3	12.9	<0.1
11S162553	Rock	0.013	15.7	15	0.21	149	0.041	2.04	0.077	0.76	1.8	20.8	31	3.4	3.9	0.9	<0.1	<1	2	21.6	<0.1
11S162554	Rock	0.007	17.9	16	0.17	153	0.056	2.24	0.059	1.09	2.0	31.3	35	4.6	3.8	1.1	<0.1	<1	3	6.4	<0.1
11S162555	Rock	0.017	24.6	22	0.27	207	0.056	2.58	0.034	1.02	1.3	40.7	49	2.0	5.1	1.2	0.1	<1	3	25.4	<0.1
11S162556	Rock	0.012	11.0	11	0.06	110	0.030	1.89	0.018	0.58	<0.1	21.1	22	0.6	2.5	0.7	<0.1	<1	2	5.5	<0.1

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Client: Banyan Gold Corp.
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Whitehorse YT Y1A 1J1 CANADA

Project: Hyland 2015
Report Date: September 14, 2015

CERTIFICATE OF ANALYSIS WHI15000145.1

	Method	MA200	MA200	MA200	MA200	MA200	MA200	MA200
	Analyte	Rb	Hf	In	Re	Se	Te	Tl
	Unit	ppm	ppm	ppm	ppm	ppm	ppm	ppm
	MDL	0.1	0.1	0.05	0.005	1	0.5	0.5
1520893	Drill Core	95.3	1.7	0.06	0.009	1	<0.5	0.5
1520894	Drill Core	74.8	0.8	<0.05	<0.005	<1	<0.5	<0.5
1520895	Drill Core	24.8	0.3	<0.05	<0.005	<1	<0.5	<0.5
1520896	Drill Core	113.3	1.8	0.09	0.021	1	0.7	<0.5
1520897	Drill Core	106.5	1.3	0.11	<0.005	<1	<0.5	<0.5
1520898	Drill Core	128.6	1.4	0.05	<0.005	1	<0.5	0.5
1520899	Drill Core	86.0	1.0	0.05	<0.005	1	<0.5	<0.5
1520900	Drill Core	36.5	1.0	<0.05	<0.005	<1	<0.5	<0.5
1520901	Drill Core	121.0	2.1	<0.05	<0.005	<1	<0.5	0.5
1520902	Drill Core	115.9	1.8	0.08	<0.005	<1	<0.5	0.6
1520903	Drill Core	142.0	1.7	0.06	<0.005	<1	<0.5	0.9
1520904	Drill Core	34.9	0.7	<0.05	<0.005	<1	<0.5	<0.5
1520905	Drill Core	147.9	1.3	0.09	<0.005	<1	<0.5	1.0
1520906	Drill Core	229.0	1.8	0.10	<0.005	<1	<0.5	1.3
1520907	Drill Core	158.8	1.5	<0.05	<0.005	<1	<0.5	1.0
1520908	Drill Core	128.1	1.4	<0.05	<0.005	<1	<0.5	0.7
1520909	Drill Core	21.2	0.3	4.79	<0.005	1	<0.5	<0.5
1520910	Drill Core	22.5	0.5	0.07	<0.005	<1	1.1	<0.5
1520911	Drill Core	23.9	0.4	0.09	<0.005	<1	1.7	<0.5
1520912	Drill Core	9.8	0.2	0.10	<0.005	<1	3.1	<0.5
1520913	Drill Core	120.2	1.4	1.29	<0.005	<1	<0.5	0.6
1520914	Drill Core	123.9	2.1	0.05	<0.005	<1	0.5	0.7
1520915	Drill Core	92.8	2.4	0.06	<0.005	<1	<0.5	0.7
1520916	Drill Core	141.5	2.7	<0.05	<0.005	<1	<0.5	0.7
11S162551	Rock	28.0	1.1	<0.05	<0.005	<1	<0.5	<0.5
11S162552	Rock	47.4	0.6	<0.05	<0.005	<1	<0.5	<0.5
11S162553	Rock	31.1	0.7	<0.05	<0.005	<1	<0.5	<0.5
11S162554	Rock	42.4	0.9	<0.05	<0.005	<1	<0.5	<0.5
11S162555	Rock	43.2	1.3	<0.05	<0.005	<1	<0.5	<0.5
11S162556	Rock	26.6	0.7	<0.05	<0.005	<1	<0.5	<0.5

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Client: **Banyan Gold Corp.**
102-4149 4th Avenue
Whitehorse YT Y1A 1J1 CANADA

Project: Hyland 2015
Report Date: September 14, 2015

CERTIFICATE OF ANALYSIS WHI15000145.1

	Method	WGHT	FA430	MA200	MA200	MA200	MA200	MA200	MA200	MA200	MA200	MA200	MA200	MA200	MA200	MA200	MA200	MA200	MA200	MA200	MA200
	Analyte	Wgt	Au	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	U	Th	Sr	Cd	Sb	Bi	V	Ca
	Unit	kg	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%
	MDL	0.01	0.005	0.1	0.1	0.1	1	0.1	0.1	0.2	1	0.01	1	0.1	0.1	1	0.1	0.1	0.1	1	0.01
11S162557	Rock	4.24	<0.005	0.3	8.8	3.8	18	<0.1	15.3	4.3	447	1.51	56	1.8	9.0	12	<0.1	1.0	0.5	29	0.01
11S162558	Rock	2.78	0.453	0.1	7.4	5.3	24	<0.1	14.9	6.5	232	2.58	909	1.3	8.4	9	<0.1	1.3	6.6	14	0.01
11S162559	Rock	3.38	0.047	0.1	14.4	5.9	9	0.1	11.0	5.2	92	5.05	464	1.3	9.9	10	<0.1	2.0	39.8	16	0.01
11S162560	Rock	2.64	0.010	0.1	7.1	5.6	7	<0.1	3.4	1.2	56	1.13	223	0.9	7.9	9	<0.1	1.2	1.7	18	0.02
11S162561	Rock	2.37	0.010	0.2	4.8	3.4	9	<0.1	5.6	1.9	149	1.84	653	1.1	7.4	10	0.1	4.6	10.6	13	0.02
11S162562	Rock	2.20	0.034	0.4	8.1	4.9	10	<0.1	11.2	3.3	154	2.74	4308	1.8	10.1	21	0.2	32.6	59.6	29	0.02
11S162563	Rock	2.28	0.033	0.2	20.8	7.9	13	0.1	14.3	10.1	102	2.29	362	1.3	5.1	13	0.2	3.0	7.1	11	0.02
11S162564	Rock	2.48	<0.005	<0.1	2.0	2.8	8	<0.1	3.7	0.8	144	0.60	39	0.7	5.6	7	<0.1	1.3	3.2	8	0.02
11S162565	Rock	2.37	0.012	0.2	11.1	16.0	12	<0.1	11.2	1.8	137	1.76	225	1.0	8.2	11	<0.1	0.7	1.1	15	0.02
11S162566	Rock	2.03	0.005	0.1	13.3	3.3	7	<0.1	5.0	1.2	143	2.08	63	1.4	8.4	9	<0.1	1.0	0.4	15	0.03
11S162567	Rock	2.63	0.009	0.1	11.6	8.0	24	<0.1	9.5	0.9	88	1.45	92	1.0	7.0	6	<0.1	0.9	0.9	10	<0.01
11S162568	Rock	3.99	1.348	0.2	15.9	4.3	23	<0.1	7.4	4.8	123	5.97	518	2.0	6.8	11	<0.1	2.5	61.6	11	0.02
11S162569	Rock	3.16	<0.005	0.2	9.2	3.8	9	<0.1	5.7	1.1	116	1.17	11	1.3	7.4	8	<0.1	0.3	0.2	12	0.01
11S162570	Rock	2.99	0.102	0.2	59.4	7.9	8	<0.1	40.4	11.9	175	4.77	2488	3.5	21.2	35	0.2	5.4	7.8	39	0.07
11S162571	Rock	1.74	<0.005	<0.1	9.8	9.7	22	<0.1	14.5	4.1	545	2.47	85	1.9	9.3	14	<0.1	1.2	0.8	23	0.03
11S162572	Rock	2.01	0.012	<0.1	5.8	3.0	16	<0.1	11.5	2.4	204	1.43	36	1.8	9.7	11	<0.1	1.2	6.5	19	0.02
11S162573	Rock	2.31	0.308	0.2	10.8	23.6	14	0.1	23.5	12.4	200	6.94	2268	1.6	8.1	11	0.2	8.6	64.9	11	0.03
11S162574	Rock	2.67	<0.005	0.2	9.9	7.8	16	<0.1	11.2	2.6	523	1.33	64	1.8	9.3	12	<0.1	2.0	3.2	16	0.01
11S162575	Rock	2.58	0.017	0.1	15.5	5.3	15	<0.1	17.4	6.7	187	2.69	515	1.1	8.7	11	<0.1	3.4	4.5	14	0.02
11S162576	Rock	1.76	0.243	0.2	6.9	17.2	14	0.1	4.6	1.4	109	5.54	1011	1.1	8.7	11	0.1	2.4	64.2	15	0.02
11S162577	Rock	2.31	0.007	0.3	3.5	3.0	8	<0.1	7.6	1.7	89	3.27	411	1.2	8.4	11	<0.1	1.2	0.8	16	0.02
11S162578	Rock	2.84	0.014	0.3	8.5	10.2	17	<0.1	8.6	5.4	127	2.82	539	1.3	6.1	7	0.1	3.7	11.8	11	0.01
11S162579	Rock	2.65	<0.005	0.1	2.8	3.8	11	<0.1	6.9	2.1	117	0.94	98	1.9	9.5	10	<0.1	1.5	0.3	13	0.01
11S162580	Rock	2.81	<0.005	0.2	10.8	4.6	20	<0.1	11.0	1.6	164	1.62	37	1.8	8.8	8	<0.1	0.7	0.4	19	0.01
11S162581	Rock	1.80	0.035	0.1	44.2	16.0	28	<0.1	28.9	7.0	161	2.93	468	2.7	10.2	10	0.1	6.9	9.6	13	0.02
11S162582	Rock	1.70	0.023	0.4	27.7	7.3	19	0.1	10.4	1.6	85	2.21	528	1.6	5.8	9	0.2	21.8	33.4	10	0.02
11S162583	Rock	3.06	0.395	0.3	12.8	9.8	21	0.1	8.5	4.6	59	3.57	871	2.1	4.0	15	0.1	4.4	52.8	9	0.02
11S162584	Rock	3.04	2.245	0.5	138.3	20.3	44	0.3	10.4	5.5	101	7.65	1828	11.6	11.6	14	0.2	57.6	1435.8	22	0.02
11S162585	Rock	1.60	0.110	0.3	39.8	5.7	24	<0.1	11.3	4.1	137	2.67	685	2.2	10.5	12	0.2	2.0	2.9	18	0.03
11S162586	Rock	1.64	0.007	0.1	5.3	3.0	7	<0.1	6.0	2.5	100	1.21	140	1.2	8.6	11	<0.1	0.8	3.8	19	0.01

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CERTIFICATE OF ANALYSIS WHI15000145.1

	Method	MA200	MA200	MA200	MA200	MA200	MA200	MA200	MA200	MA200	MA200	MA200	MA200	MA200	MA200	MA200	MA200	MA200	MA200	MA200	MA200
	Analyte	P	La	Cr	Mg	Ba	Ti	Al	Na	K	W	Zr	Ce	Sn	Y	Nb	Ta	Be	Sc	Li	S
	Unit	%	ppm	ppm	%	ppm	%	%	%	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%
	MDL	0.001	0.1	1	0.01	1	0.001	0.01	0.001	0.01	0.1	0.1	1	0.1	0.1	0.1	0.1	1	1	0.1	0.1
11S162557	Rock	0.017	23.4	23	0.23	241	0.081	3.07	0.042	1.53	1.2	29.7	46	3.0	4.1	1.8	0.1	1	4	14.6	<0.1
11S162558	Rock	0.015	16.1	15	0.15	145	0.029	2.09	0.035	0.84	69.4	33.4	33	1.6	4.4	0.6	<0.1	<1	2	19.7	<0.1
11S162559	Rock	0.013	20.1	20	0.16	155	0.031	2.22	0.053	0.92	1.2	36.5	40	2.7	3.4	0.6	<0.1	<1	2	4.9	<0.1
11S162560	Rock	0.005	25.9	13	0.11	204	0.052	2.51	0.051	1.44	2.4	41.5	45	7.4	3.2	1.2	0.1	<1	2	3.3	<0.1
11S162561	Rock	0.013	17.1	11	0.07	150	0.031	1.79	0.036	0.85	0.8	28.9	33	2.4	3.7	0.9	<0.1	<1	2	4.8	<0.1
11S162562	Rock	0.012	25.9	26	0.15	342	0.066	3.51	0.072	2.00	2.9	51.8	46	5.4	4.6	1.5	0.1	<1	4	5.7	<0.1
11S162563	Rock	0.012	31.0	11	0.12	105	0.027	1.69	0.064	0.79	1.6	29.4	53	3.9	3.4	0.6	<0.1	<1	1	3.8	<0.1
11S162564	Rock	0.005	15.0	5	0.07	88	0.025	1.21	0.049	0.59	1.5	19.0	28	2.5	2.3	0.7	<0.1	<1	<1	3.2	<0.1
11S162565	Rock	0.008	20.9	14	0.35	94	0.035	2.39	0.092	0.61	0.8	24.9	37	1.8	3.4	0.7	<0.1	<1	1	10.5	<0.1
11S162566	Rock	0.013	15.9	11	0.10	153	0.036	2.07	0.033	1.05	0.9	32.7	30	3.0	3.3	0.8	<0.1	<1	2	8.0	<0.1
11S162567	Rock	0.014	14.0	12	0.09	86	0.028	1.55	0.023	0.60	0.7	28.7	26	3.0	2.7	0.6	<0.1	<1	1	17.6	<0.1
11S162568	Rock	0.030	18.8	16	0.09	112	0.024	1.59	0.060	0.70	1.1	28.0	33	3.0	3.9	0.4	<0.1	<1	2	3.9	<0.1
11S162569	Rock	0.016	13.1	9	0.08	105	0.032	1.58	0.019	0.53	0.2	26.6	26	1.0	2.6	0.9	<0.1	<1	2	10.0	<0.1
11S162570	Rock	0.028	130.5	37	1.10	131	0.109	5.03	0.377	0.60	3.2	53.4	204	4.2	11.7	1.6	0.1	2	5	3.5	<0.1
11S162571	Rock	0.026	19.6	19	0.27	158	0.049	2.38	0.146	0.99	0.9	31.7	38	3.2	5.9	1.4	0.1	<1	3	13.1	<0.1
11S162572	Rock	0.012	19.1	16	0.22	198	0.052	2.57	0.043	1.20	1.1	34.0	37	3.3	4.1	1.2	0.1	<1	3	15.8	<0.1
11S162573	Rock	0.014	17.5	16	0.11	134	0.021	1.87	0.042	0.90	1.9	23.6	32	6.9	3.3	0.4	<0.1	<1	1	3.1	<0.1
11S162574	Rock	0.013	21.0	14	0.11	202	0.048	2.41	0.050	1.23	1.9	28.5	38	4.9	4.1	1.1	<0.1	<1	2	6.1	<0.1
11S162575	Rock	0.021	23.4	14	0.14	161	0.031	2.17	0.060	0.98	23.6	24.7	42	3.6	8.8	0.6	<0.1	<1	2	5.5	<0.1
11S162576	Rock	0.026	27.2	18	0.18	157	0.032	2.21	0.137	0.88	1.6	39.2	48	5.5	3.6	0.7	<0.1	<1	2	10.7	<0.1
11S162577	Rock	0.019	17.1	16	0.07	141	0.030	2.05	0.044	0.73	0.3	40.0	34	1.1	4.8	0.6	<0.1	<1	2	16.5	<0.1
11S162578	Rock	0.017	16.8	11	0.08	111	0.024	1.68	0.028	0.72	1.3	22.4	31	4.1	2.9	0.6	<0.1	<1	2	9.7	<0.1
11S162579	Rock	0.009	19.5	11	0.10	142	0.040	1.98	0.037	0.91	0.8	36.9	38	2.6	3.5	1.1	<0.1	<1	2	7.4	<0.1
11S162580	Rock	0.015	18.7	17	0.12	186	0.059	2.61	0.029	1.07	0.9	36.2	36	3.2	4.9	1.4	0.1	<1	3	12.5	<0.1
11S162581	Rock	0.017	51.7	14	0.10	129	0.032	2.04	0.035	0.84	2.3	35.5	81	4.0	5.2	0.6	<0.1	1	2	11.3	<0.1
11S162582	Rock	0.013	18.3	10	0.06	110	0.022	1.46	0.038	0.61	24.8	23.9	33	2.8	2.8	0.5	<0.1	<1	1	6.4	<0.1
11S162583	Rock	0.014	20.4	11	0.06	131	0.017	1.39	0.040	0.67	2.4	28.3	35	3.4	2.8	0.3	<0.1	<1	<1	3.2	<0.1
11S162584	Rock	0.048	84.0	22	0.09	173	0.033	2.34	0.030	0.99	>200	42.4	125	6.7	6.1	0.5	<0.1	<1	3	13.0	<0.1
11S162585	Rock	0.020	25.0	18	0.20	166	0.041	2.41	0.040	0.93	4.0	37.2	44	2.4	4.7	1.0	<0.1	<1	3	15.5	<0.1
11S162586	Rock	0.007	23.2	16	0.13	189	0.049	2.45	0.054	1.18	1.7	35.4	43	5.6	3.7	1.2	<0.1	<1	2	4.4	<0.1

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CERTIFICATE OF ANALYSIS WHI15000145.1

	Method	MA200	MA200	MA200	MA200	MA200	MA200	MA200
	Analyte	Rb	Hf	In	Re	Se	Te	Tl
	Unit	ppm	ppm	ppm	ppm	ppm	ppm	ppm
	MDL	0.1	0.1	0.05	0.005	1	0.5	0.5
11S162557	Rock	62.0	1.1	<0.05	<0.005	<1	<0.5	<0.5
11S162558	Rock	36.6	1.1	<0.05	<0.005	<1	<0.5	<0.5
11S162559	Rock	36.9	1.1	<0.05	<0.005	<1	<0.5	<0.5
11S162560	Rock	51.1	1.3	<0.05	<0.005	<1	<0.5	<0.5
11S162561	Rock	33.5	0.9	<0.05	<0.005	<1	<0.5	<0.5
11S162562	Rock	75.7	1.6	<0.05	<0.005	<1	<0.5	<0.5
11S162563	Rock	28.1	0.9	<0.05	<0.005	<1	<0.5	<0.5
11S162564	Rock	23.8	0.6	<0.05	<0.005	<1	<0.5	<0.5
11S162565	Rock	26.1	0.9	<0.05	<0.005	<1	<0.5	<0.5
11S162566	Rock	41.5	1.0	<0.05	<0.005	<1	<0.5	<0.5
11S162567	Rock	26.4	0.9	<0.05	<0.005	<1	<0.5	<0.5
11S162568	Rock	28.3	0.9	<0.05	<0.005	<1	<0.5	<0.5
11S162569	Rock	25.8	0.9	<0.05	<0.005	<1	<0.5	<0.5
11S162570	Rock	22.4	1.6	<0.05	<0.005	<1	<0.5	<0.5
11S162571	Rock	45.5	1.0	<0.05	<0.005	<1	<0.5	<0.5
11S162572	Rock	46.5	1.1	<0.05	<0.005	<1	<0.5	<0.5
11S162573	Rock	35.7	0.7	<0.05	<0.005	<1	<0.5	<0.5
11S162574	Rock	50.2	0.9	<0.05	<0.005	<1	<0.5	<0.5
11S162575	Rock	40.1	0.8	<0.05	<0.005	<1	<0.5	<0.5
11S162576	Rock	35.1	1.2	<0.05	<0.005	<1	<0.5	<0.5
11S162577	Rock	34.2	1.1	<0.05	<0.005	<1	<0.5	<0.5
11S162578	Rock	30.4	0.7	<0.05	<0.005	<1	<0.5	<0.5
11S162579	Rock	38.2	1.1	<0.05	<0.005	<1	<0.5	<0.5
11S162580	Rock	49.1	1.0	<0.05	<0.005	<1	<0.5	<0.5
11S162581	Rock	36.2	1.1	<0.05	<0.005	<1	<0.5	<0.5
11S162582	Rock	27.5	0.8	<0.05	<0.005	<1	<0.5	<0.5
11S162583	Rock	26.5	0.7	<0.05	<0.005	<1	<0.5	<0.5
11S162584	Rock	41.7	1.3	<0.05	<0.005	<1	<0.5	<0.5
11S162585	Rock	43.7	1.0	<0.05	<0.005	<1	<0.5	<0.5
11S162586	Rock	45.1	1.0	<0.05	<0.005	<1	<0.5	<0.5

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	Method	WGHT	FA430	MA200	MA200	MA200	MA200	MA200	MA200	MA200	MA200	MA200	MA200	MA200	MA200	MA200	MA200	MA200	MA200	MA200	MA200
	Analyte	Wgt	Au	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	U	Th	Sr	Cd	Sb	Bi	V	Ca
	Unit	kg	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%
	MDL	0.01	0.005	0.1	0.1	0.1	1	0.1	0.1	0.2	1	0.01	1	0.1	0.1	1	0.1	0.1	0.1	1	0.01
11S162587	Rock	1.95	0.007	0.4	4.9	19.7	14	<0.1	12.2	6.2	56	3.53	354	0.7	6.7	12	<0.1	0.8	3.8	18	0.02
11S162588	Rock	2.32	<0.005	0.2	9.5	1.8	16	<0.1	8.1	2.4	127	1.70	89	1.0	5.3	7	<0.1	0.7	0.8	23	0.02
11S162589	Rock	1.51	0.051	0.1	22.6	9.1	8	<0.1	2.3	0.9	198	1.17	309	0.7	3.3	25	<0.1	0.8	2.6	9	0.11
11S162800	Rock	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.
11S162801	Rock	3.47	<0.005	<0.1	30.8	9.7	75	<0.1	44.2	17.1	440	4.76	10	2.0	11.9	47	<0.1	0.5	6.2	84	0.10
11S162802	Rock	2.70	<0.005	<0.1	24.2	14.4	77	<0.1	51.5	16.9	1220	4.55	7	1.5	10.4	45	<0.1	0.6	3.2	89	0.27
11S162803	Rock	2.59	<0.005	<0.1	30.9	19.8	73	<0.1	45.9	18.0	1031	4.10	12	2.2	10.0	43	0.1	0.5	2.2	82	0.12
11S162804	Rock	3.74	<0.005	0.2	36.2	17.2	78	<0.1	56.7	20.1	1501	4.70	12	1.6	9.5	46	<0.1	0.8	3.7	86	0.43
11S162805	Rock	4.06	<0.005	<0.1	32.3	13.3	82	<0.1	60.1	17.2	1225	4.51	9	1.6	10.1	44	<0.1	0.6	2.5	87	0.32
11S162806	Rock	3.44	0.005	0.1	31.3	10.4	80	<0.1	57.0	20.4	871	4.66	9	1.5	8.2	37	<0.1	0.7	6.6	85	0.14
11S162807	Rock	4.46	0.005	0.2	32.0	11.8	87	<0.1	56.9	21.1	1188	4.87	11	1.7	8.7	43	<0.1	0.5	3.9	87	0.18
11S162808	Rock	4.50	<0.005	0.1	31.6	5.5	85	<0.1	67.1	21.1	1643	5.05	11	1.7	10.6	48	<0.1	0.6	1.5	94	0.19
11S162809	Rock	3.94	<0.005	0.2	33.9	14.7	84	<0.1	52.0	20.4	1312	4.60	10	2.3	9.0	38	0.1	0.4	1.7	84	0.17
11S162810	Rock	3.74	<0.005	<0.1	33.3	8.9	81	<0.1	51.3	19.5	1318	4.60	9	1.6	9.8	40	<0.1	0.4	1.8	84	0.16
11S162811	Rock	4.24	<0.005	0.1	26.9	11.3	66	<0.1	46.1	17.6	751	4.22	14	1.7	8.4	40	0.1	0.5	2.4	87	0.14
11S162812	Rock	3.95	0.007	<0.1	16.9	10.2	48	<0.1	49.1	22.1	672	3.87	30	1.7	9.3	35	<0.1	0.9	1.2	90	0.22
11S162813	Rock	5.19	<0.005	0.2	15.7	4.5	39	<0.1	34.0	12.6	729	2.90	26	2.0	10.1	34	<0.1	1.4	2.2	72	0.08
1566516	Rock	2.16	<0.005	0.2	24.8	4.4	12	<0.1	7.9	3.4	352	1.69	20	2.1	5.3	17	<0.1	0.8	0.2	14	0.02
1566517	Rock	3.24	0.019	0.2	78.4	5.5	18	<0.1	4.4	1.1	40	6.46	1073	1.5	21.7	16	<0.1	1.7	11.2	26	0.04
1566518	Rock	5.45	0.062	0.3	26.5	21.2	7	0.4	3.0	4.5	67	4.77	1554	0.9	8.8	8	<0.1	1.8	44.3	8	0.02
1566519	Rock	2.63	0.073	<0.1	21.1	32.8	8	0.2	3.6	2.9	49	3.79	1012	0.9	8.8	19	0.1	2.2	106.0	17	0.03
1566520	Rock	3.97	0.356	0.2	13.7	16.8	29	0.2	4.4	2.5	142	19.65	4023	2.5	10.7	9	0.4	7.1	1007.6	9	0.02
1566521	Rock	3.70	1.281	0.2	9.2	34.5	10	0.3	4.9	6.7	46	3.77	669	0.9	7.3	16	<0.1	4.7	152.0	11	0.02
1566522	Rock	3.50	0.602	1.2	79.8	61.6	206	0.5	47.1	84.0	206	24.31	2375	2.3	20.1	14	0.5	16.2	180.5	21	0.03
1566523	Rock	2.84	0.012	<0.1	5.6	3.3	4	<0.1	2.0	0.8	38	1.12	86	0.9	7.3	8	<0.1	0.5	1.0	12	<0.01
1566524	Rock	1.78	2.893	0.1	9.9	15.1	9	0.3	3.4	2.6	98	3.13	2429	1.0	13.5	13	0.1	3.0	92.2	15	0.03
1566525	Rock	2.44	0.034	0.3	12.9	6.2	5	<0.1	2.5	0.7	42	1.71	299	1.1	9.7	9	<0.1	1.1	5.4	12	0.01
1566526	Rock	0.77	0.019	0.4	23.7	7.5	20	<0.1	18.4	4.1	65	3.66	417	1.3	7.8	7	0.1	1.4	2.2	11	0.01
1566527	Rock	1.41	0.020	0.1	5.3	2.9	4	<0.1	4.2	2.2	40	0.78	106	1.0	7.7	6	<0.1	0.6	1.1	11	0.01
1566528	Rock	3.26	0.485	0.2	6.9	7.1	12	<0.1	4.0	1.0	146	2.37	449	1.3	9.5	10	<0.1	1.9	20.7	13	0.02

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Project: Hyland 2015
Report Date: September 14, 2015

CERTIFICATE OF ANALYSIS WHI15000145.1

	Method	MA200	MA200	MA200	MA200	MA200	MA200	MA200	MA200	MA200	MA200	MA200	MA200	MA200	MA200	MA200	MA200	MA200	MA200	MA200	MA200
	Analyte	P	La	Cr	Mg	Ba	Ti	Al	Na	K	W	Zr	Ce	Sn	Y	Nb	Ta	Be	Sc	Li	S
	Unit	%	ppm	ppm	%	ppm	%	%	%	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%
	MDL	0.001	0.1	1	0.01	1	0.001	0.01	0.001	0.01	0.1	0.1	1	0.1	0.1	0.1	0.1	1	1	0.1	0.1
11S162587	Rock	0.016	21.2	15	0.40	47	0.038	2.02	0.138	0.31	0.6	24.3	38	2.4	1.9	0.6	<0.1	<1	2	2.1	<0.1
11S162588	Rock	0.014	18.5	15	0.39	135	0.062	2.03	0.018	0.86	0.4	35.0	35	1.1	4.2	1.3	<0.1	<1	3	13.4	<0.1
11S162589	Rock	0.007	11.2	7	0.08	88	0.025	0.92	0.062	0.28	0.4	21.0	26	0.9	2.1	0.6	<0.1	<1	1	14.3	<0.1
11S162800	Rock	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.
11S162801	Rock	0.050	29.4	53	1.55	707	0.199	7.19	0.088	3.21	0.9	68.1	63	2.6	8.0	5.0	0.4	2	12	93.9	<0.1
11S162802	Rock	0.073	42.8	91	1.65	511	0.222	5.76	0.053	1.94	0.9	50.1	79	1.7	10.1	8.1	0.5	2	12	81.8	<0.1
11S162803	Rock	0.060	36.6	67	1.73	488	0.212	5.75	0.052	1.96	0.7	68.9	71	1.8	11.1	6.9	0.4	2	11	76.4	<0.1
11S162804	Rock	0.087	41.1	95	1.72	421	0.268	5.29	0.046	1.56	0.9	52.4	77	1.4	11.7	11.2	0.6	1	11	76.4	<0.1
11S162805	Rock	0.078	41.0	92	1.83	482	0.278	5.69	0.053	1.86	0.9	59.7	79	1.7	11.5	11.7	0.7	2	12	87.0	<0.1
11S162806	Rock	0.072	26.1	84	1.72	471	0.240	6.01	0.067	2.22	0.8	56.7	56	1.7	7.1	9.2	0.5	2	12	79.7	<0.1
11S162807	Rock	0.076	29.2	97	1.76	467	0.258	5.96	0.128	1.93	0.7	58.7	61	1.7	8.9	10.8	0.6	2	12	89.7	<0.1
11S162808	Rock	0.089	44.8	109	1.93	451	0.281	6.27	0.056	1.90	0.7	54.1	85	1.7	11.7	13.3	0.7	2	14	90.2	<0.1
11S162809	Rock	0.087	39.1	87	1.67	405	0.248	5.23	0.049	1.61	0.7	53.8	76	1.4	10.2	10.3	0.6	2	12	80.0	<0.1
11S162810	Rock	0.080	41.3	92	1.74	432	0.242	5.78	0.058	1.78	0.9	52.7	79	1.4	10.1	9.0	0.5	1	12	75.1	<0.1
11S162811	Rock	0.076	24.2	76	1.43	550	0.239	6.31	0.081	2.63	1.2	58.4	51	2.6	6.9	7.6	0.5	2	12	64.8	<0.1
11S162812	Rock	0.065	33.6	75	1.35	583	0.263	6.27	0.084	2.98	1.8	59.4	69	3.8	8.6	9.3	0.6	2	12	55.3	<0.1
11S162813	Rock	0.043	29.4	54	0.84	550	0.209	5.92	0.098	2.90	2.1	59.6	57	4.4	7.1	5.4	0.4	2	11	32.4	<0.1
1566516	Rock	0.014	10.6	13	0.10	155	0.037	1.63	0.064	0.69	0.1	27.8	21	0.5	4.5	0.9	<0.1	<1	2	5.5	<0.1
1566517	Rock	0.034	104.4	29	0.86	42	0.073	3.65	0.297	0.21	0.7	32.1	177	2.7	6.3	0.8	<0.1	<1	3	2.2	<0.1
1566518	Rock	0.017	42.7	15	0.31	12	0.024	1.23	0.116	0.03	0.2	17.9	70	0.6	3.6	0.3	<0.1	<1	<1	1.5	<0.1
1566519	Rock	0.027	35.9	21	0.62	61	0.037	2.60	0.208	0.20	0.5	25.9	59	1.6	3.1	0.5	<0.1	<1	2	2.2	<0.1
1566520	Rock	0.050	19.6	13	0.28	31	0.018	1.30	0.104	0.07	0.2	14.7	34	0.9	4.0	0.3	<0.1	<1	<1	2.3	<0.1
1566521	Rock	0.009	25.1	16	0.41	35	0.029	1.78	0.155	0.15	0.8	29.5	42	1.6	3.1	0.5	<0.1	<1	1	2.0	<0.1
1566522	Rock	0.058	9.6	28	0.36	76	0.027	2.36	0.112	0.47	4.9	45.8	17	4.2	4.7	0.3	<0.1	1	2	2.4	<0.1
1566523	Rock	0.010	14.0	10	0.07	131	0.035	1.73	0.024	0.80	0.7	26.3	28	2.1	2.5	0.9	<0.1	<1	1	6.1	<0.1
1566524	Rock	0.024	120.5	15	0.59	30	0.041	2.34	0.204	0.07	11.4	20.5	193	0.8	5.7	0.4	<0.1	<1	1	3.1	<0.1
1566525	Rock	0.012	36.1	14	0.16	108	0.047	1.69	0.061	0.59	0.9	45.2	60	2.3	3.5	1.2	<0.1	<1	1	5.1	<0.1
1566526	Rock	0.026	42.9	15	0.09	110	0.026	1.62	0.039	0.74	1.5	30.6	75	4.5	3.3	0.6	<0.1	<1	1	2.1	<0.1
1566527	Rock	0.006	22.8	12	0.11	136	0.044	1.84	0.031	0.92	1.2	35.9	42	3.6	3.2	1.1	0.1	<1	1	2.9	<0.1
1566528	Rock	0.027	49.8	17	0.10	142	0.051	1.77	0.040	0.88	1.3	49.1	85	3.1	6.0	1.4	0.1	<1	2	2.7	<0.1

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Project: Hyland 2015
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CERTIFICATE OF ANALYSIS WHI15000145.1

	Method	MA200	MA200	MA200	MA200	MA200	MA200	MA200
	Analyte	Rb	Hf	In	Re	Se	Te	Tl
	Unit	ppm	ppm	ppm	ppm	ppm	ppm	ppm
	MDL	0.1	0.1	0.05	0.005	1	0.5	0.5
11S162587	Rock	12.0	0.7	<0.05	<0.005	<1	<0.5	<0.5
11S162588	Rock	37.4	1.0	<0.05	<0.005	<1	<0.5	<0.5
11S162589	Rock	13.3	0.6	<0.05	<0.005	<1	<0.5	<0.5
11S162800	Rock	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.
11S162801	Rock	108.2	1.9	0.09	<0.005	<1	<0.5	0.8
11S162802	Rock	86.7	1.3	0.06	<0.005	<1	<0.5	0.5
11S162803	Rock	86.8	2.0	0.07	<0.005	<1	<0.5	0.5
11S162804	Rock	71.6	1.4	0.06	<0.005	<1	<0.5	<0.5
11S162805	Rock	78.3	1.6	0.07	<0.005	<1	<0.5	<0.5
11S162806	Rock	68.5	1.6	0.08	<0.005	<1	<0.5	<0.5
11S162807	Rock	69.2	1.8	0.07	<0.005	<1	<0.5	<0.5
11S162808	Rock	85.3	1.6	0.06	<0.005	<1	<0.5	<0.5
11S162809	Rock	73.3	1.5	0.06	<0.005	<1	<0.5	<0.5
11S162810	Rock	80.1	1.4	0.06	<0.005	<1	<0.5	<0.5
11S162811	Rock	80.5	1.8	0.06	<0.005	<1	<0.5	0.6
11S162812	Rock	94.5	1.8	0.07	<0.005	<1	<0.5	0.6
11S162813	Rock	104.9	1.8	0.07	<0.005	<1	<0.5	0.6
1566516	Rock	29.7	0.7	<0.05	<0.005	<1	<0.5	<0.5
1566517	Rock	8.8	0.9	<0.05	<0.005	<1	<0.5	<0.5
1566518	Rock	1.5	0.6	<0.05	<0.005	<1	<0.5	<0.5
1566519	Rock	8.8	0.8	<0.05	<0.005	<1	<0.5	<0.5
1566520	Rock	3.8	0.5	<0.05	<0.005	<1	<0.5	<0.5
1566521	Rock	6.3	0.9	<0.05	<0.005	<1	<0.5	<0.5
1566522	Rock	19.0	1.4	0.07	<0.005	<1	<0.5	<0.5
1566523	Rock	34.9	0.8	<0.05	<0.005	<1	<0.5	<0.5
1566524	Rock	3.3	0.6	<0.05	<0.005	<1	<0.5	<0.5
1566525	Rock	26.5	1.3	<0.05	<0.005	<1	<0.5	<0.5
1566526	Rock	30.0	1.0	<0.05	<0.005	<1	<0.5	<0.5
1566527	Rock	39.4	1.1	<0.05	<0.005	<1	<0.5	<0.5
1566528	Rock	32.8	1.5	<0.05	<0.005	<1	<0.5	<0.5

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CERTIFICATE OF ANALYSIS WHI15000145.1

	Method	WGHT	FA430	MA200	MA200	MA200	MA200	MA200	MA200	MA200	MA200	MA200	MA200	MA200	MA200	MA200	MA200	MA200	MA200	MA200	MA200
	Analyte	Wgt	Au	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	U	Th	Sr	Cd	Sb	Bi	V	Ca
	Unit	kg	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%
	MDL	0.01	0.005	0.1	0.1	0.1	1	0.1	0.1	0.2	1	0.01	1	0.1	0.1	1	0.1	0.1	0.1	1	0.01
1566529	Rock	2.06	0.007	0.4	4.8	3.0	6	<0.1	3.2	0.9	49	1.54	194	0.9	5.4	11	<0.1	0.7	1.1	9	0.01
1566530	Rock	2.94	0.042	0.7	25.4	17.7	12	0.2	19.1	3.5	85	6.12	2422	1.6	7.2	7	0.1	8.6	8.8	10	0.01
1566531	Rock	2.22	<0.005	<0.1	15.7	6.7	26	<0.1	23.5	4.1	203	2.18	30	1.4	8.3	9	<0.1	0.6	0.5	18	<0.01
1566532	Rock	2.18	0.026	0.3	26.8	11.6	20	0.1	14.7	14.8	204	3.74	408	2.4	9.5	9	<0.1	2.3	12.3	22	0.02
1566533	Rock	2.42	0.047	0.3	37.8	45.7	19	0.1	35.4	19.1	178	8.00	2041	2.2	18.4	8	0.2	4.2	8.3	11	0.02
1566534	Rock	2.53	0.009	0.2	12.7	3.3	7	<0.1	3.2	1.0	68	2.04	398	0.9	7.5	6	<0.1	1.0	0.8	12	<0.01
1566535	Rock	2.86	0.014	0.1	13.5	11.6	10	0.1	13.2	11.6	60	2.49	308	1.2	8.2	8	0.1	1.7	5.3	14	0.01
1566536	Rock	3.24	0.011	0.2	17.9	6.3	9	<0.1	13.9	5.7	233	2.17	363	2.0	9.1	10	<0.1	1.6	2.0	17	0.01
1566537	Rock	2.74	0.011	0.1	8.0	5.9	8	<0.1	7.2	3.1	127	1.69	370	1.2	7.7	6	<0.1	1.1	1.1	11	0.01
1566538	Rock	3.03	0.178	0.3	16.1	9.5	11	0.1	16.5	9.4	93	3.46	810	1.3	8.7	11	0.2	2.1	13.2	12	0.02
1566539	Rock	2.16	0.008	0.1	7.4	4.0	7	<0.1	6.1	2.7	80	1.48	158	1.3	9.0	10	<0.1	1.0	1.5	13	0.01
1566540	Rock	3.25	<0.005	0.2	13.0	3.3	15	<0.1	12.4	2.0	223	1.46	29	1.6	6.9	9	<0.1	0.2	0.2	10	<0.01
1566541	Rock	2.60	0.011	0.1	21.4	6.6	9	<0.1	10.3	4.2	189	1.88	362	1.5	8.5	9	<0.1	2.3	6.8	13	0.02
1566542	Rock	3.74	0.018	0.3	6.7	5.0	7	<0.1	4.9	1.7	91	1.56	372	1.0	7.7	13	<0.1	1.2	2.4	10	0.02
1566543	Rock	2.84	0.006	0.1	5.3	2.8	8	<0.1	4.6	1.5	115	0.80	26	1.1	7.0	7	<0.1	0.5	0.2	12	<0.01
1566544	Rock	2.44	<0.005	0.1	6.6	2.4	8	<0.1	4.8	0.9	101	1.19	57	1.3	6.9	9	<0.1	0.6	0.2	12	<0.01
1566545	Rock	2.35	0.006	0.1	14.0	3.5	8	<0.1	6.8	2.0	108	1.10	134	1.2	7.9	8	<0.1	1.0	1.1	15	<0.01
1566546	Rock	2.75	0.007	0.2	20.4	2.7	7	<0.1	8.7	4.9	76	2.16	148	1.4	9.0	7	<0.1	0.6	2.0	17	<0.01
1566547	Rock	1.54	<0.005	<0.1	12.2	3.8	10	<0.1	8.6	1.2	66	1.06	16	1.5	7.2	11	<0.1	1.2	0.1	15	<0.01
1566548	Rock	2.40	<0.005	0.1	8.2	3.4	7	<0.1	6.9	2.4	152	0.94	50	1.3	8.9	8	<0.1	0.6	0.2	15	<0.01
1566549	Rock	2.16	0.007	0.1	359.1	2.7	13	0.2	9.9	2.6	296	1.35	34	1.2	9.8	16	<0.1	2.3	75.9	16	0.18
1566550	Rock	4.03	0.018	<0.1	35.5	14.6	79	<0.1	42.0	17.9	445	3.99	13	2.0	9.4	43	<0.1	0.6	5.8	83	0.09
2199801	Rock	1.23	0.016	0.2	15.3	2.4	6	<0.1	7.0	3.1	59	1.77	182	1.8	7.0	6	<0.1	0.8	2.0	21	0.01
2199802	Rock	1.92	0.015	0.2	23.0	4.5	8	<0.1	4.6	2.7	50	1.78	164	1.0	4.0	8	<0.1	2.0	9.3	13	0.01
2199803	Rock	1.28	0.006	0.4	30.8	7.1	39	<0.1	14.1	5.9	120	2.60	20	1.9	6.9	9	<0.1	2.0	0.3	41	0.02
2199804	Rock	2.03	0.006	0.2	3.9	2.1	8	<0.1	5.9	1.8	69	1.04	50	0.9	3.3	7	<0.1	0.7	1.5	16	<0.01
2199805	Rock	1.63	0.005	1.5	11.9	3.1	13	<0.1	5.1	1.1	200	2.37	207	2.6	8.9	7	<0.1	1.7	1.1	12	<0.01
2199806	Rock	1.24	<0.005	0.5	14.6	2.7	8	<0.1	3.3	0.7	68	3.86	143	1.2	10.2	9	<0.1	2.8	0.2	19	<0.01
2199807	Rock	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.
2199808	Rock	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.

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Client: **Banyan Gold Corp.**
102-4149 4th Avenue
Whitehorse YT Y1A 1J1 CANADA

Project: Hyland 2015
Report Date: September 14, 2015

CERTIFICATE OF ANALYSIS WHI15000145.1

Method		MA200	MA200	MA200	MA200	MA200	MA200	MA200	MA200	MA200	MA200	MA200	MA200	MA200	MA200	MA200	MA200	MA200	MA200	MA200	MA200
Analyte		P	La	Cr	Mg	Ba	Ti	Al	Na	K	W	Zr	Ce	Sn	Y	Nb	Ta	Be	Sc	Li	S
Unit		%	ppm	ppm	%	ppm	%	%	%	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%
MDL		0.001	0.1	1	0.01	1	0.001	0.01	0.001	0.01	0.1	0.1	1	0.1	0.1	0.1	0.1	1	1	0.1	0.1
1566529	Rock	0.013	13.1	11	0.07	122	0.031	1.46	0.084	0.59	0.5	25.5	27	1.7	2.6	0.8	<0.1	<1	1	2.5	<0.1
1566530	Rock	0.023	17.3	15	0.09	76	0.020	1.34	0.034	0.51	2.2	23.4	33	4.3	2.7	0.4	<0.1	<1	1	4.4	<0.1
1566531	Rock	0.016	15.6	16	0.17	164	0.053	2.67	0.024	0.88	0.8	35.2	30	3.0	4.4	1.3	0.1	<1	3	20.7	<0.1
1566532	Rock	0.029	22.7	21	0.21	184	0.051	3.00	0.065	1.24	1.9	37.0	42	5.7	4.8	1.1	<0.1	<1	3	5.9	<0.1
1566533	Rock	0.043	33.1	17	0.17	68	0.022	1.52	0.063	0.36	1.5	24.0	57	2.1	4.7	0.3	<0.1	<1	1	4.7	<0.1
1566534	Rock	0.011	20.1	13	0.08	121	0.032	1.83	0.026	0.93	1.8	28.9	37	6.4	2.6	0.8	<0.1	<1	1	3.3	<0.1
1566535	Rock	0.012	20.1	14	0.11	138	0.035	1.95	0.046	0.85	1.2	32.1	37	4.0	3.2	0.8	<0.1	<1	2	3.8	<0.1
1566536	Rock	0.015	23.5	17	0.13	171	0.046	2.30	0.035	1.11	1.3	30.6	43	5.2	3.7	1.0	<0.1	<1	2	3.3	<0.1
1566537	Rock	0.013	16.6	12	0.08	125	0.035	1.72	0.029	0.88	1.6	24.9	30	5.6	2.7	0.8	<0.1	<1	2	2.8	<0.1
1566538	Rock	0.020	17.2	17	0.14	107	0.028	1.77	0.065	0.72	1.7	27.9	30	5.0	3.1	0.5	<0.1	<1	2	2.6	<0.1
1566539	Rock	0.013	25.9	14	0.12	131	0.044	1.82	0.045	0.72	1.0	34.3	45	2.8	3.1	1.1	0.1	<1	2	3.5	<0.1
1566540	Rock	0.018	15.0	12	0.11	120	0.033	1.62	0.019	0.47	0.1	27.6	30	0.7	2.9	0.9	<0.1	<1	1	10.3	<0.1
1566541	Rock	0.015	14.2	15	0.13	133	0.039	1.91	0.045	0.82	1.1	31.5	28	3.3	3.4	0.9	<0.1	<1	2	5.3	<0.1
1566542	Rock	0.015	23.7	13	0.15	90	0.037	1.40	0.070	0.46	1.1	35.8	41	2.3	2.8	0.9	<0.1	<1	1	4.2	<0.1
1566543	Rock	0.009	16.3	9	0.09	116	0.037	1.68	0.025	0.66	0.6	27.9	33	1.9	3.0	1.0	0.1	<1	1	6.5	<0.1
1566544	Rock	0.013	13.7	10	0.08	130	0.031	1.58	0.022	0.60	0.2	26.4	27	0.9	3.3	1.3	0.2	<1	1	5.9	<0.1
1566545	Rock	0.010	19.7	12	0.10	162	0.044	2.15	0.032	0.90	0.6	30.7	38	2.7	3.4	1.1	0.1	<1	2	9.0	<0.1
1566546	Rock	0.018	21.4	14	0.12	139	0.044	2.12	0.036	0.70	0.4	33.7	41	1.7	3.9	1.0	<0.1	<1	2	13.2	<0.1
1566547	Rock	0.017	18.7	12	0.14	173	0.039	2.17	0.024	0.84	0.2	33.3	37	1.2	3.4	1.0	<0.1	<1	2	11.1	<0.1
1566548	Rock	0.010	17.4	12	0.10	158	0.050	2.13	0.026	0.95	1.0	32.3	34	3.4	3.3	1.3	0.1	<1	2	6.6	<0.1
1566549	Rock	0.009	18.8	16	0.15	186	0.052	2.63	0.212	0.96	0.6	26.1	37	2.1	4.3	1.3	0.1	<1	2	4.3	<0.1
1566550	Rock	0.042	24.9	59	1.29	677	0.242	7.25	0.109	3.53	1.1	65.3	56	2.5	6.6	6.1	0.5	2	12	100.3	<0.1
2199801	Rock	0.010	23.6	15	0.12	213	0.049	2.65	0.041	1.49	2.2	35.1	43	8.6	3.4	1.1	<0.1	<1	3	3.3	<0.1
2199802	Rock	0.008	15.2	11	0.08	182	0.037	1.85	0.039	0.95	1.8	26.8	28	4.9	2.1	0.8	<0.1	<1	1	2.8	<0.1
2199803	Rock	0.021	27.0	23	0.94	158	0.105	3.59	0.022	1.28	0.3	51.2	57	1.1	6.5	2.4	0.2	<1	5	21.8	<0.1
2199804	Rock	0.009	14.1	7	0.10	57	0.044	1.01	0.030	0.42	0.5	20.3	28	1.0	2.3	0.9	<0.1	<1	2	2.9	<0.1
2199805	Rock	0.031	17.3	13	0.09	89	0.021	1.40	0.041	0.56	3.4	30.0	31	2.5	4.5	0.6	<0.1	<1	1	3.9	<0.1
2199806	Rock	0.023	12.8	13	0.09	160	0.022	2.29	0.026	1.18	0.6	27.1	28	3.8	2.7	0.5	<0.1	<1	2	2.8	<0.1
2199807	Rock	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.
2199808	Rock	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.

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Client: **Banyan Gold Corp.**
102-4149 4th Avenue
Whitehorse YT Y1A 1J1 CANADA

Project: Hyland 2015
Report Date: September 14, 2015

CERTIFICATE OF ANALYSIS WHI15000145.1

	Method	MA200	MA200	MA200	MA200	MA200	MA200	MA200
	Analyte	Rb	Hf	In	Re	Se	Te	Tl
	Unit	ppm	ppm	ppm	ppm	ppm	ppm	ppm
	MDL	0.1	0.1	0.05	0.005	1	0.5	0.5
1566529	Rock	28.0	0.8	<0.05	<0.005	<1	<0.5	<0.5
1566530	Rock	22.5	0.7	<0.05	<0.005	<1	<0.5	<0.5
1566531	Rock	38.1	1.1	<0.05	<0.005	<1	<0.5	<0.5
1566532	Rock	51.0	1.1	0.05	<0.005	<1	<0.5	<0.5
1566533	Rock	16.6	0.8	<0.05	<0.005	<1	<0.5	<0.5
1566534	Rock	38.5	0.9	<0.05	<0.005	<1	<0.5	<0.5
1566535	Rock	35.0	1.1	<0.05	<0.005	<1	<0.5	<0.5
1566536	Rock	47.1	1.0	<0.05	<0.005	<1	<0.5	<0.5
1566537	Rock	35.2	0.8	<0.05	<0.005	<1	<0.5	<0.5
1566538	Rock	27.6	0.9	<0.05	<0.005	<1	<0.5	<0.5
1566539	Rock	30.4	1.0	<0.05	<0.005	<1	<0.5	<0.5
1566540	Rock	22.7	0.9	<0.05	<0.005	<1	<0.5	<0.5
1566541	Rock	34.0	1.1	<0.05	<0.005	<1	<0.5	<0.5
1566542	Rock	19.2	1.1	<0.05	<0.005	<1	<0.5	<0.5
1566543	Rock	29.4	0.9	<0.05	<0.005	<1	<0.5	<0.5
1566544	Rock	27.8	0.8	<0.05	<0.005	<1	<0.5	<0.5
1566545	Rock	38.3	1.0	<0.05	<0.005	<1	<0.5	<0.5
1566546	Rock	30.4	1.0	<0.05	<0.005	<1	<0.5	<0.5
1566547	Rock	38.7	1.0	<0.05	<0.005	<1	<0.5	<0.5
1566548	Rock	39.6	1.0	<0.05	<0.005	<1	<0.5	<0.5
1566549	Rock	41.3	0.8	0.06	<0.005	<1	<0.5	<0.5
1566550	Rock	111.0	2.1	0.06	<0.005	<1	<0.5	0.8
2199801	Rock	52.7	1.2	<0.05	<0.005	<1	<0.5	<0.5
2199802	Rock	35.7	0.8	<0.05	<0.005	<1	<0.5	<0.5
2199803	Rock	49.7	1.6	<0.05	<0.005	<1	<0.5	<0.5
2199804	Rock	17.2	0.7	<0.05	<0.005	<1	<0.5	<0.5
2199805	Rock	23.3	0.9	<0.05	<0.005	<1	<0.5	<0.5
2199806	Rock	49.3	0.8	<0.05	<0.005	<1	<0.5	<0.5
2199807	Rock	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.
2199808	Rock	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.

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Project: Hyland 2015
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CERTIFICATE OF ANALYSIS WHI15000145.1

	Method	WGHT	FA430	MA200	MA200	MA200	MA200	MA200	MA200	MA200	MA200	MA200	MA200	MA200	MA200	MA200	MA200	MA200	MA200	MA200	MA200
	Analyte	Wgt	Au	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	U	Th	Sr	Cd	Sb	Bi	V	Ca
	Unit	kg	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%
	MDL	0.01	0.005	0.1	0.1	0.1	1	0.1	0.1	0.2	1	0.01	1	0.1	0.1	1	0.1	0.1	0.1	1	0.01
2199809	Rock	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.
2199810	Rock	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.
2199811	Rock	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.
2199812	Rock	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.
2199813	Rock	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.

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	Method	MA200	MA200	MA200	MA200	MA200	MA200	MA200	MA200	MA200	MA200	MA200	MA200	MA200	MA200	MA200	MA200	MA200	MA200	MA200	MA200
	Analyte	P	La	Cr	Mg	Ba	Ti	Al	Na	K	W	Zr	Ce	Sn	Y	Nb	Ta	Be	Sc	Li	S
	Unit	%	ppm	ppm	%	ppm	%	%	%	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%
	MDL	0.001	0.1	1	0.01	1	0.001	0.01	0.001	0.01	0.1	0.1	1	0.1	0.1	0.1	0.1	1	1	0.1	0.1
2199809	Rock	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.
2199810	Rock	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.
2199811	Rock	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.
2199812	Rock	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.
2199813	Rock	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.

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Client: **Banyan Gold Corp.**
102-4149 4th Avenue
Whitehorse YT Y1A 1J1 CANADA

Project: Hyland 2015
Report Date: September 14, 2015

CERTIFICATE OF ANALYSIS WHI15000145.1

	Method	MA200	MA200	MA200	MA200	MA200	MA200	MA200
	Analyte	Rb	Hf	In	Re	Se	Te	Tl
	Unit	ppm	ppm	ppm	ppm	ppm	ppm	ppm
	MDL	0.1	0.1	0.05	0.005	1	0.5	0.5
2199809	Rock	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.
2199810	Rock	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.
2199811	Rock	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.
2199812	Rock	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.
2199813	Rock	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.

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QUALITY CONTROL REPORT WHI15000145.1

	Method	WGHT	FA430	MA200	MA200	MA200	MA200	MA200	MA200	MA200	MA200	MA200	MA200	MA200	MA200	MA200	MA200	MA200	MA200	MA200	MA200
	Analyte	Wgt	Au	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	U	Th	Sr	Cd	Sb	Bi	V	Ca
	Unit	kg	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%
	MDL	0.01	0.005	0.1	0.1	0.1	1	0.1	0.1	0.2	1	0.01	1	0.1	0.1	1	0.1	0.1	0.1	1	0.01
Pulp Duplicates																					
1520901	Drill Core	5.98	0.028	1.0	54.1	1.2	4	<0.1	31.2	14.6	1102	3.75	171	3.3	13.4	58	<0.1	27.1	3.4	85	3.96
REP 1520901	QC			1.3	54.1	1.2	4	<0.1	30.6	14.4	1109	3.78	176	3.3	13.8	57	0.1	29.2	3.4	83	3.96
11S162570	Rock	2.99	0.102	0.2	59.4	7.9	8	<0.1	40.4	11.9	175	4.77	2488	3.5	21.2	35	0.2	5.4	7.8	39	0.07
REP 11S162570	QC			0.2	57.1	7.8	8	<0.1	39.5	11.1	164	4.63	2446	3.3	20.8	34	0.3	5.3	7.9	39	0.06
11S162571	Rock	1.74	<0.005	<0.1	9.8	9.7	22	<0.1	14.5	4.1	545	2.47	85	1.9	9.3	14	<0.1	1.2	0.8	23	0.03
REP 11S162571	QC		<0.005																		
11S162803	Rock	2.59	<0.005	<0.1	30.9	19.8	73	<0.1	45.9	18.0	1031	4.10	12	2.2	10.0	43	0.1	0.5	2.2	82	0.12
REP 11S162803	QC		<0.005																		
1566518	Rock	5.45	0.062	0.3	26.5	21.2	7	0.4	3.0	4.5	67	4.77	1554	0.9	8.8	8	<0.1	1.8	44.3	8	0.02
REP 1566518	QC			0.2	27.1	22.1	7	0.4	2.8	4.5	59	4.68	1573	0.9	8.9	8	<0.1	1.9	44.0	8	0.02
2199803	Rock	1.28	0.006	0.4	30.8	7.1	39	<0.1	14.1	5.9	120	2.60	20	1.9	6.9	9	<0.1	2.0	0.3	41	0.02
REP 2199803	QC			0.4	30.6	7.1	39	<0.1	13.9	5.6	123	2.62	19	1.9	7.1	9	<0.1	2.0	0.3	41	0.02
Core Reject Duplicates																					
1520899	Drill Core	7.60	0.277	2.2	22.7	5.6	11	0.1	31.3	12.0	56	14.82	1381	1.4	7.0	9	<0.1	8.0	74.7	74	0.15
DUP 1520899	QC		0.273	1.9	20.6	4.7	8	0.1	32.6	11.5	57	15.16	1415	1.4	7.0	9	<0.1	8.1	76.5	75	0.16
11S162567	Rock	2.63	0.009	0.1	11.6	8.0	24	<0.1	9.5	0.9	88	1.45	92	1.0	7.0	6	<0.1	0.9	0.9	10	<0.01
DUP 11S162567	QC		0.008	<0.1	11.4	8.9	25	<0.1	9.3	0.9	76	1.37	100	1.0	7.1	6	<0.1	0.8	1.0	10	0.01
11S162811	Rock	4.24	<0.005	0.1	26.9	11.3	66	<0.1	46.1	17.6	751	4.22	14	1.7	8.4	40	0.1	0.5	2.4	87	0.14
DUP 11S162811	QC		<0.005	<0.1	26.8	10.5	67	<0.1	46.9	18.1	764	4.18	13	1.6	8.0	39	0.1	0.5	1.9	88	0.13
1566547	Rock	1.54	<0.005	<0.1	12.2	3.8	10	<0.1	8.6	1.2	66	1.06	16	1.5	7.2	11	<0.1	1.2	0.1	15	<0.01
DUP 1566547	QC		<0.005	0.1	13.3	4.0	11	<0.1	9.1	1.3	83	1.19	17	1.6	7.8	12	<0.1	0.4	0.1	16	0.01
Reference Materials																					
STD OREAS25A-4A	Standard			2.4	39.5	27.1	49	0.1	47.4	7.9	481	7.04	10	3.0	17.5	50	0.2	0.6	0.5	167	0.29
STD OREAS25A-4A	Standard			2.1	37.3	25.7	43	<0.1	48.2	7.9	494	6.63	12	3.0	16.0	47	<0.1	0.6	0.4	162	0.28
STD OREAS25A-4A	Standard			2.5	38.5	26.4	44	<0.1	48.2	8.3	491	6.58	10	3.1	16.2	49	<0.1	0.6	0.4	167	0.29
STD OREAS25A-4A	Standard			2.4	37.0	26.6	48	<0.1	46.7	7.9	509	6.90	10	3.2	18.0	56	0.1	0.6	0.5	167	0.32
STD OREAS45E	Standard			2.3	798.5	19.8	50	0.4	493.3	58.0	594	25.58	18	2.7	14.6	18	<0.1	1.1	0.4	324	0.07
STD OREAS45E	Standard			2.5	798.4	19.0	47	0.3	482.0	61.0	556	25.15	17	2.5	14.0	17	<0.1	1.1	0.3	327	0.06

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Project: Hyland 2015
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QUALITY CONTROL REPORT WHI15000145.1

	Method	MA200	MA200	MA200	MA200	MA200	MA200	MA200	MA200	MA200	MA200	MA200	MA200	MA200	MA200	MA200	MA200	MA200	MA200	MA200	MA200
	Analyte	P	La	Cr	Mg	Ba	Ti	Al	Na	K	W	Zr	Ce	Sn	Y	Nb	Ta	Be	Sc	Li	S
	Unit	%	ppm	ppm	%	ppm	%	%	%	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%
	MDL	0.001	0.1	1	0.01	1	0.001	0.01	0.001	0.01	0.1	0.1	1	0.1	0.1	0.1	0.1	1	1	0.1	0.1
Pulp Duplicates																					
1520901	Drill Core	0.044	44.8	54	1.42	399	0.229	6.29	0.085	3.01	4.8	75.0	83	5.1	13.5	7.0	0.5	2	11	5.6	1.4
REP 1520901	QC	0.043	42.8	53	1.39	453	0.223	6.08	0.086	3.00	4.3	71.7	82	5.1	12.9	6.5	0.5	1	11	5.8	1.3
11S162570	Rock	0.028	130.5	37	1.10	131	0.109	5.03	0.377	0.60	3.2	53.4	204	4.2	11.7	1.6	0.1	2	5	3.5	<0.1
REP 11S162570	QC	0.028	130.4	37	1.12	127	0.107	5.07	0.365	0.55	3.5	50.8	197	4.2	11.8	1.6	0.1	2	5	3.6	<0.1
11S162571	Rock	0.026	19.6	19	0.27	158	0.049	2.38	0.146	0.99	0.9	31.7	38	3.2	5.9	1.4	0.1	<1	3	13.1	<0.1
REP 11S162571	QC																				
11S162803	Rock	0.060	36.6	67	1.73	488	0.212	5.75	0.052	1.96	0.7	68.9	71	1.8	11.1	6.9	0.4	2	11	76.4	<0.1
REP 11S162803	QC																				
1566518	Rock	0.017	42.7	15	0.31	12	0.024	1.23	0.116	0.03	0.2	17.9	70	0.6	3.6	0.3	<0.1	<1	<1	1.5	<0.1
REP 1566518	QC	0.018	42.8	14	0.32	13	0.024	1.25	0.116	0.03	0.2	18.9	72	0.6	3.8	0.3	<0.1	<1	<1	1.7	<0.1
2199803	Rock	0.021	27.0	23	0.94	158	0.105	3.59	0.022	1.28	0.3	51.2	57	1.1	6.5	2.4	0.2	<1	5	21.8	<0.1
REP 2199803	QC	0.021	26.2	24	0.94	156	0.097	3.58	0.019	1.25	0.3	51.2	56	1.1	6.5	2.3	0.2	<1	5	23.0	<0.1
Core Reject Duplicates																					
1520899	Drill Core	0.043	23.9	46	0.26	10	0.081	4.25	0.046	2.20	3.6	35.4	55	5.0	6.1	1.5	<0.1	1	9	6.1	>10
DUP 1520899	QC	0.045	22.9	48	0.26	9	0.079	4.22	0.045	2.23	3.4	34.7	52	5.4	5.8	1.4	<0.1	1	9	6.3	>10
11S162567	Rock	0.014	14.0	12	0.09	86	0.028	1.55	0.023	0.60	0.7	28.7	26	3.0	2.7	0.6	<0.1	<1	1	17.6	<0.1
DUP 11S162567	QC	0.015	15.2	8	0.09	91	0.030	1.53	0.023	0.61	0.7	29.3	29	2.9	2.6	0.8	<0.1	<1	1	18.2	<0.1
11S162811	Rock	0.076	24.2	76	1.43	550	0.239	6.31	0.081	2.63	1.2	58.4	51	2.6	6.9	7.6	0.5	2	12	64.8	<0.1
DUP 11S162811	QC	0.074	24.3	79	1.44	547	0.222	6.32	0.079	2.65	1.0	58.6	52	2.6	6.8	7.0	0.4	2	12	69.2	<0.1
1566547	Rock	0.017	18.7	12	0.14	173	0.039	2.17	0.024	0.84	0.2	33.3	37	1.2	3.4	1.0	<0.1	<1	2	11.1	<0.1
DUP 1566547	QC	0.018	20.9	13	0.15	179	0.043	2.27	0.025	0.83	0.2	33.8	40	1.3	3.6	1.0	<0.1	<1	2	10.7	<0.1
Reference Materials																					
STD OREAS25A-4A	Standard	0.048	25.2	119	0.38	153	0.967	8.81	0.133	0.48	1.7	146.9	53	4.4	11.2	18.6	1.4	1	13	42.7	<0.1
STD OREAS25A-4A	Standard	0.050	22.9	126	0.33	153	0.980	8.59	0.138	0.48	1.9	146.5	49	4.1	10.4	19.3	1.5	1	13	37.5	<0.1
STD OREAS25A-4A	Standard	0.050	22.9	126	0.33	153	0.905	9.06	0.138	0.49	1.9	147.9	48	4.2	10.4	19.6	1.5	1	13	37.7	<0.1
STD OREAS25A-4A	Standard	0.048	28.7	123	0.34	161	0.985	8.84	0.137	0.51	1.9	152.2	57	4.3	11.7	19.7	1.5	<1	13	40.6	<0.1
STD OREAS45E	Standard	0.036	13.2	1041	0.19	287	0.534	6.82	0.060	0.37	1.0	99.2	28	1.5	8.8	6.4	0.5	<1	99	7.4	<0.1
STD OREAS45E	Standard	0.034	12.0	955	0.15	252	0.545	6.87	0.058	0.34	0.9	91.1	25	1.5	8.1	6.1	0.5	<1	99	6.4	<0.1

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102-4149 4th Avenue
Whitehorse YT Y1A 1J1 CANADA

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QUALITY CONTROL REPORT WHI15000145.1

	Method	MA200	MA200	MA200	MA200	MA200	MA200	MA200
	Analyte	Rb	Hf	In	Re	Se	Te	Tl
	Unit	ppm	ppm	ppm	ppm	ppm	ppm	ppm
	MDL	0.1	0.1	0.05	0.005	1	0.5	0.5
Pulp Duplicates								
1520901	Drill Core	121.0	2.1	<0.05	<0.005	<1	<0.5	0.5
REP 1520901	QC	120.3	2.0	<0.05	<0.005	<1	<0.5	0.5
11S162570	Rock	22.4	1.6	<0.05	<0.005	<1	<0.5	<0.5
REP 11S162570	QC	22.2	1.3	<0.05	<0.005	<1	<0.5	<0.5
11S162571	Rock	45.5	1.0	<0.05	<0.005	<1	<0.5	<0.5
REP 11S162571	QC							
11S162803	Rock	86.8	2.0	0.07	<0.005	<1	<0.5	0.5
REP 11S162803	QC							
1566518	Rock	1.5	0.6	<0.05	<0.005	<1	<0.5	<0.5
REP 1566518	QC	1.5	0.6	<0.05	<0.005	<1	<0.5	<0.5
2199803	Rock	49.7	1.6	<0.05	<0.005	<1	<0.5	<0.5
REP 2199803	QC	49.1	1.5	<0.05	<0.005	<1	<0.5	<0.5
Core Reject Duplicates								
1520899	Drill Core	86.0	1.0	0.05	<0.005	1	<0.5	<0.5
DUP 1520899	QC	84.2	1.1	<0.05	<0.005	1	<0.5	<0.5
11S162567	Rock	26.4	0.9	<0.05	<0.005	<1	<0.5	<0.5
DUP 11S162567	QC	27.0	0.9	<0.05	<0.005	<1	<0.5	<0.5
11S162811	Rock	80.5	1.8	0.06	<0.005	<1	<0.5	0.6
DUP 11S162811	QC	84.1	1.6	0.07	<0.005	<1	<0.5	0.6
1566547	Rock	38.7	1.0	<0.05	<0.005	<1	<0.5	<0.5
DUP 1566547	QC	39.8	1.0	<0.05	<0.005	<1	<0.5	<0.5
Reference Materials								
STD OREAS25A-4A	Standard	61.8	4.2	0.12	<0.005	3	<0.5	<0.5
STD OREAS25A-4A	Standard	61.6	4.3	0.09	<0.005	2	<0.5	<0.5
STD OREAS25A-4A	Standard	64.5	4.4	0.08	<0.005	3	<0.5	<0.5
STD OREAS25A-4A	Standard	66.4	4.3	0.12	<0.005	2	<0.5	<0.5
STD OREAS45E	Standard	22.4	3.1	0.12	<0.005	2	<0.5	<0.5
STD OREAS45E	Standard	22.8	2.9	0.11	<0.005	3	<0.5	<0.5

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		WGHT	FA430	MA200	MA200	MA200	MA200	MA200	MA200	MA200	MA200	MA200	MA200	MA200	MA200	MA200	MA200	MA200	MA200	MA200	MA200
		Wgt	Au	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	U	Th	Sr	Cd	Sb	Bi	V	Ca
		kg	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%
		0.01	0.005	0.1	0.1	0.1	1	0.1	0.1	0.2	1	0.01	1	0.1	0.1	1	0.1	0.1	0.1	1	0.01
STD OREAS45E	Standard			2.1	784.0	18.1	45	0.3	459.2	59.6	514	23.74	16	2.4	12.9	16	<0.1	0.9	0.2	351	0.06
STD OREAS45E	Standard			2.3	797.8	19.8	50	0.3	485.5	62.7	533	25.39	17	2.8	13.7	18	0.2	1.1	0.4	323	0.07
STD OXD108	Standard		0.415																		
STD OXD108	Standard		0.410																		
STD OXI121	Standard		1.814																		
STD OXI121	Standard		1.770																		
STD OXN117	Standard		7.555																		
STD OXN117	Standard		7.598																		
STD OXD108 Expected			0.414																		
STD OXN117 Expected			7.679																		
STD OXI121 Expected			1.834																		
STD OREAS25A-4A				2.55	33.9	26.6	44.4		45.8	8.2	500	6.7	10.7	2.94	15.8	48.5		0.67	0.35	163	0.283
STD OREAS45E Expected				2.4	780	18.2	46.7	0.311	454	57	570	24.12	16.3	2.41	12.9	15.9	0.06	1	0.28	322	0.065
BLK	Blank		<0.005																		
BLK	Blank		0.012																		
BLK	Blank		<0.005																		
BLK	Blank		<0.005																		
BLK	Blank			<0.1	<0.1	<0.1	<1	<0.1	0.2	<0.2	1	<0.01	<1	<0.1	<0.1	<1	<0.1	<0.1	<0.1	<1	<0.01
BLK	Blank			<0.1	<0.1	<0.1	<1	<0.1	<0.1	<0.2	<1	<0.01	<1	<0.1	<0.1	<1	<0.1	<0.1	<0.1	<1	<0.01
BLK	Blank			<0.1	<0.1	<0.1	<1	<0.1	<0.1	<0.2	<1	<0.01	<1	<0.1	<0.1	<1	<0.1	0.4	<0.1	<1	<0.01
BLK	Blank			<0.1	0.1	<0.1	<1	<0.1	<0.1	<0.2	<1	<0.01	<1	<0.1	<0.1	<1	<0.1	<0.1	<0.1	<1	<0.01
Prep Wash																					
ROCK-WHI	Prep Blank		<0.005	0.5	5.8	10.2	52	<0.1	1.1	4.3	712	2.27	1	1.2	3.0	214	0.2	0.2	<0.1	40	1.65
ROCK-WHI	Prep Blank		<0.005	1.2	3.7	7.6	39	<0.1	1.4	3.7	667	2.16	2	1.3	3.2	222	<0.1	0.1	<0.1	35	1.48

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

Client: **Banyan Gold Corp.**
102-4149 4th Avenue
Whitehorse YT Y1A 1J1 CANADA

Project: Hyland 2015
Report Date: September 14, 2015

QUALITY CONTROL REPORT WHI15000145.1

		MA200	MA200	MA200	MA200	MA200	MA200	MA200	MA200	MA200	MA200	MA200	MA200	MA200	MA200	MA200	MA200	MA200	MA200	MA200	MA200
		P	La	Cr	Mg	Ba	Ti	Al	Na	K	W	Zr	Ce	Sn	Y	Nb	Ta	Be	Sc	Li	S
		%	ppm	ppm	%	ppm	%	%	%	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%
		0.001	0.1	1	0.01	1	0.001	0.01	0.001	0.01	0.1	0.1	1	0.1	0.1	0.1	0.1	1	1	0.1	0.1
STD OREAS45E	Standard	0.033	11.6	966	0.15	247	0.490	6.74	0.058	0.33	0.9	89.5	25	1.4	7.8	5.9	0.5	<1	92	6.4	<0.1
STD OREAS45E	Standard	0.033	12.1	941	0.16	266	0.539	6.59	0.056	0.35	1.0	97.5	26	1.3	8.3	6.3	0.5	<1	93	6.6	<0.1
STD OXD108	Standard																				
STD OXD108	Standard																				
STD OXI121	Standard																				
STD OXI121	Standard																				
STD OXN117	Standard																				
STD OXN117	Standard																				
STD OXD108 Expected																					
STD OXN117 Expected																					
STD OXI121 Expected																					
STD OREAS25A-4A		0.0495	21.8	120	0.327	151	0.977	8.87	0.134	0.5	2	155	48.9	4.2	10.5	20.9	1.5	0.93	13.7	36.7	0.047
STD OREAS45E Expected		0.034	11	979	0.156	252	0.559	6.78	0.059	0.324	1.07	97	23.5	1.32	8.28	6.8	0.54		93	6.58	0.046
BLK	Blank																				
BLK	Blank																				
BLK	Blank																				
BLK	Blank																				
BLK	Blank	<0.001	<0.1	1	<0.01	<1	<0.001	<0.01	<0.001	<0.01	<0.1	<0.1	<1	<0.1	<0.1	<0.1	<0.1	<1	<1	<0.1	<0.1
BLK	Blank	<0.001	<0.1	<1	<0.01	<1	<0.001	<0.01	<0.001	<0.01	<0.1	<0.1	<1	<0.1	<0.1	<0.1	<0.1	<1	<1	<0.1	<0.1
BLK	Blank	<0.001	<0.1	1	<0.01	<1	<0.001	<0.01	0.004	<0.01	<0.1	<0.1	<1	<0.1	<0.1	<0.1	<0.1	<1	<1	<0.1	<0.1
BLK	Blank	<0.001	<0.1	<1	<0.01	<1	<0.001	<0.01	<0.001	<0.01	<0.1	<0.1	<1	<0.1	<0.1	<0.1	<0.1	<1	<1	<0.1	<0.1
Prep Wash																					
ROCK-WHI	Prep Blank	0.046	14.9	3	0.56	816	0.234	6.94	3.306	1.69	0.4	51.7	28	0.8	17.8	5.4	0.4	1	7	3.5	<0.1
ROCK-WHI	Prep Blank	0.040	15.5	4	0.52	849	0.223	7.06	3.363	1.99	0.5	55.9	28	0.8	18.4	5.9	0.4	1	7	2.7	<0.1

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		MA200	MA200	MA200	MA200	MA200	MA200	MA200
		Rb	Hf	In	Re	Se	Te	Tl
		ppm	ppm	ppm	ppm	ppm	ppm	ppm
		0.1	0.1	0.05	0.005	1	0.5	0.5
STD OREAS45E	Standard	21.5	2.6	0.13	<0.005	3	<0.5	<0.5
STD OREAS45E	Standard	22.7	3.1	0.07	<0.005	2	<0.5	<0.5
STD OXD108	Standard							
STD OXD108	Standard							
STD OXI121	Standard							
STD OXI121	Standard							
STD OXN117	Standard							
STD OXN117	Standard							
STD OXD108 Expected								
STD OXN117 Expected								
STD OXI121 Expected								
STD OREAS25A-4A		61	4.28	0.09		2.5		0.35
STD OREAS45E Expected		21.2	3.11	0.099		2.97	0.1	0.09
BLK	Blank							
BLK	Blank							
BLK	Blank							
BLK	Blank							
BLK	Blank	<0.1	<0.1	<0.05	<0.005	<1	<0.5	<0.5
BLK	Blank	<0.1	<0.1	<0.05	<0.005	<1	<0.5	<0.5
BLK	Blank	<0.1	<0.1	<0.05	<0.005	<1	<0.5	<0.5
BLK	Blank	<0.1	<0.1	<0.05	<0.005	<1	<0.5	<0.5
Prep Wash								
ROCK-WHI	Prep Blank	36.9	1.6	0.07	<0.005	<1	<0.5	<0.5
ROCK-WHI	Prep Blank	37.2	1.8	<0.05	<0.005	<1	<0.5	<0.5

Appendix F: Geologist's Certificate

GEOLOGISTS CERTIFICATE

I, Paul D. Gray, P. Geo., do hereby certify:

THAT I am a Professional Geoscientist with offices at 302 – 309 Strickland Street, Whitehorse, YT Y1A 2J9

THAT I am an author of the Technical Report entitled "2015 Trench and Geochemical Report on the Hyland Project" and dated November 20, 2015, relating to the Hyland property (the "Assessment Report"). I personally oversaw the entirety of the Hyland 2015 Program in the field.

THAT I am a member in good standing (#29833) of the Association of Professional Engineers and Geoscientists of British Columbia.

THAT I am a graduate of Dalhousie University, Halifax, in the Province of Nova Scotia, with a Bachelor of Science degree (Honours) in Earth Sciences

THAT I have practised my profession as an exploration geologist in the mineral exploration industry continuously since 1997. I have worked on base, precious and industrial metals exploration projects as a geologist in Canada, the United States of America, Asia, and South and Central America.

THAT I am a employed as Vice President, Exploration with Banyan Gold Corp.

THAT I have read the definition of "qualified person" set out in National Instrument 43-101 ("NI 43-101") and certify that by reason of my education, affiliation with a professional association (as defined in NI 43-101) and past relevant work experience, I fulfill the requirements to be a "qualified person" for the purposes of NI 43-101.

Dated at Vancouver, British Columbia, this 20th day of November, 2015.

Paul D. Gray, P. Geo.

PROFESSIONAL PROVINCE OF P. D. GRAY # 29833 BRITISH COLUMBIA GEOSCIENTIST