YMEP FINAL SUBMISSION FORM

		Date submitted: January 31, 2017	
submit by January 31st to:	YMIP- EMR/ YTG		
	Street address: 102-300 Main Street	YMEP@gov.yk .ca	
(winter placer projects may	Mailing address: Box 2703, K-102	phone: 867-456-3828	
submit at pre-approved date)	Whitehorse, Yt, Y1A 2C6	fax: 867-667-3198	

CONTACT INFO		***PROJECT INFO*** 2016-049	
Name:	Paul D. Gray	YMEP no:	2016
Address:	Suite 250 - 2237 2nd Avenue	Project name:	Hyland south
	Whitehorse, Yukon Canada, Y1A 0K7	Project type:	Hard Rock
email	taramchristie@gmail.com	Project module:	Target Evaluation
Phone:	1-867-393-4653		

Is the final report enclosed? ☑ yes ☐ no

☑ hard copy
☑ pdf copy
☑ digital spreadsheet of station location data

Comment:

PROJECT SUMMARY

Total project expenditures: $187,527.70

Number of new claims since March 31st: nil

Has an option resulted since March 31? ☐ yes ☑ no ☐ in negotiation

Number of calendar field days: 20

Number of person-days of employment: 180 paid nil days of unpaid work

Total no. of samples: 291 rocks nil silts 592 soils nil other

Total length/volume of trenching/ shafting: 7 trenches, 660 metres

Total number of line-km of geophysics nil

Total meters drilled ____ diamond drill ____ RC drill ____ auger/percussion drill

Other products (provide details):

This is not an expense claim form.To request reimbursement of expenses, please submit a separate detailed expense claim form.

FINANCIAL SUMMARY

Total daily field allowance	$18,000.00	Total contractor costs	$21,445.00
Total field air transportation costs (helicopter/plane)	$41,250.00	Total excavating/ heavy equipment costs	$22,745
Total truck/ mileage costs	$2,500.00	Total assay/analyses costs	$7,644.30
Total wages paid	$48,000.00	Total reclamation costs	
Total light equipment rental costs	$5,568.40	Total report writing cost	nil
Other (please specify)		Total staking costs	nil
Other (please specify)			

(see reverse)

YMEP FINAL SUBMISSION FORM

Your feedback on any aspect of the program:

The Department of Energy, Mines and Resources may verify all statements related to and made on this form, in any previously submitted reports, interim claims and in the Summary or Technical Report which accompanies it.

I certify that;

1. I am the person, or the representative of the company or partnership, named in the Application for Funding and in the Contribution Agreement under the Yukon Mining Incentives Program.

2. I am a person who is nineteen years of age or older, and I have complied with all the requirements of the said program.

3. I hereby apply for the final payment of a contribution under the Yukon Mineral Exploration Program (YMEP) and declare the information contained within the Summary or Technical Report and this form to be true and accurate.

Date January 31,2017

Signature of Applicant

Name (print) Paul D. Gray

(see reverse)

YMEP Expense Claim Form - Client Copy

YMEP no: **16- 049**	*project name:* **Hyland South**	*Applicant name*	**Banyan Gold Corp.**
Expense Claim no: **1**	*program type:* **hard rock**	*program module:*	**target evaluation**
date submitted	*phone:* **1-867-393-4653**	*email:*	**taramchristie@gmail.com**
address	**Suite 250 - 2237 2nd Avenue Whitehorse, Yukon Canada, Y1A 0K7**		
Start/ end dates of fieldwork for this claim:	**2-Sep-16** *start*	**22-Sep-16** *end*	*no of field days/ this claim:* **20**

eligible expenses item	*Please refer to rate guidelines. Provide photocopy of receipts.*	unit/days	rate	total
daily field expenses	no persons: 9	20	$100/day	$18,000.00
Personnel	*Name (supply statement of qualifications)*			
	Leif Bjornson, P.Geo.	19	$400	$7,600.00
	Jason McLaughlin, Geologist	15	$400	$6,000.00
	Gordon Kirk, Field Tech	19	$350	$5,700.00
	Cody Wilkinson	19	$300	$5,225.00

equipment (rental)	private or commercial	unit/days	rate	total
ATV	private	2 for 20 days	$80	$3,200.00
Tundra Helicopters	commercial		at cost	$26,715.00
Northern Rockies Air Charters	commercial	19	$725	$14,535.00
SGS Labs	commercial	291	$26.26	$7,644.30
Truck Rental	private	1 month	$2,500	$2,500.00
D6	private	61	$125	$7,625.00
Excavator	private	108	$140	$15,120.00
XRF	private	592	$4	$2,368.40
Equipment Operator	commercial	191.5	$50	$9,575.00
Mammoth	private	16	$300	$4,800.00
Tashina Carlick, Soils Tech	private	18	$275	$4,950.00
other	*please provide details*			
Lisa Pettenuzzo, Cook OFA3		20	400	$8,000.00
XPM Global - Project/Camp Mgmt			at cost	$19,620.00
P. Gray, Senior Geo.		20	500	$10,000.00
Twilte Services - expediting			at cost	$1,825.00
Fuel		20	327	$6,540.00
			Grand total this claim:	$187,542.70

Tundra Helicopters

BOX 597, WATSON LAKE, YT Y0A 1C0
TELEPHONE: 867-536-7858
FAX: 867-536-7859

To: Banyan Gold Corp.
166 Cougarstone Cres. SW, Calgary, AB, T3H 4Z5

INVOICE # TH3582
DATE 08/23/2016

ATTN: Paul D. Gray

DESCRIPTION	HOURS	RATE	AMOUNT
Date Flight Report# Helicopter			
Aug 20/16 3582 MD500 C-FHHV			
Argus 2 site - Quartz Lk - Contact Crk - Watson	1.3	$1,050.00	$1,365.00
Fuel	1.3	$175.00	$227.50
		SUBTOTAL	$1,592.50
GST #: 809220346RT0001		G.S.15%	$79.63
Make all cheques payable to **Tundra Helicopters**			
Total due in 30 days. Overdue accounts subject to a service charge of 2% per month.		TOTAL	$1,672.13
Thank you for your business!			

Tundra Helicopters

BOX 597, WATSON LAKE, YT Y0A 1C0
TELEPHONE: 867-536-7858
FAX: 867-536-7859

DAILY FLIGHT REPORT NO.

3582

P.O.# _____ CASH ☐ CHG. ☑ DATE Aug 20/16	AREA WATSON
CUSTOMER Banyon Gold	HELICOPTER TYPE 500
ADDRESS OW FILE	A/C REG FHHC

FLIGHT TYPE: AERIAL WORK ☐ FORESTRY ☐ OIL/GAS IND. ☐ MINING ☐ HELI-ADVENTURES ☐ SPECIALIZED ☐ BY CONFIDENTIAL CONTRACT ☐ CARS 702 ☐ 703 ☐ NON-REV ☐ REV ☐

A/C HOURLY RATE 1050

FUEL SUPPLIED BY: CUSTOMER ☐ TUNDRA ☐ FUEL RATE 175.00

OTHER EXPENSES _____

PASSENGERS: _____

UP / DOWN	FLIGHT DETAILS	HRS.
9:45 / 10:05	ARGOS #2 SITE TO QUARTZ LAKE	.3
11:00 / 12:00	QUARTZ LAKE TO WATSON VIA CONTACT CAMP	1.0
	TOTAL	1.3

PILOT'S NAME M.J. Poole SIGNATURE M Poole

I hereby approve time and charges and guarantee payment according to the terms and conditions stated both herein and within the current Tundra Helicopters charter tariff, a copy of which is available for inspection at Tundra Helicopters base. TERMS: Account invoices due 30 calendar days after flight date. Interest at 2% per month (24% per annum) charged on overdue accounts.

NAME PRINTED _____ CONTACT TEL NO. _____

X _____ CONTACT E-MAIL _____

AUTHORIZED SIGNATURE

WHITE - ORIGINAL *YELLOW - CUSTOMER* *PINK - PILOT*

Tundra Helicopters

BOX 597, WATSON LAKE, YT Y0A 1C0
TELEPHONE: 867-536-7858
FAX: 867-536-7859

To: Banyan Gold Corp.
166 Cougarstone Cres. SW, Calgary, AB, T3H 4Z5

INVOICE # TH_EXP-0919
DATE 10/04/2016

ATTN: Paul D. Gray

DESCRIPTION	HOURS	RATE	AMOUNT
Sept 11/16 $300 paid to Michael - Mechanic hired to disassemble the side-by-side for slinging			$300.00
Sept 19/16 Cigarette for Jason (see receipt attached)			$64.20
		SUBTOTAL	$364.20
GST #: 809220346RT0001		G.S.15%	
Make all cheques payable to **Tundra Helicopters** Total due in 30 days. Overdue accounts subject to a service charge of 2% per month.			
Thank you for your business!		TOTAL	$364.20

Bayan Gold

For Jason of Bayan Gold

SUPER A FOODS

WATSON LAKE SUPER A
712 ADELA TRAIL
WATSON LAKE, YT
Y0A 1C0

#WLS-002 9/19/2016 09:08:38 Lori B
Inv#:00318504 Trs#:318680

4 @ $15.29 each (8/$119.99)	
EXPORT A LT	$61.16 G
Client age: 1	
Net Sales	$61.16
Tax 1 [$61.16]	$3.06
TOTAL SALES	$64.22
Nickel Rounding	-$0.02
SUB TOTAL	**$64.20**
Cash	$80.00
Change	$15.80
Item count	4

Thank you!!
GST#105595292RT0001

disable sidebyside
$300 CASH Local mechanic
CIG. ~~88~~.00 64.20
Bayan Gold
on Ticket

Tundra Helicopters

BOX 597, WATSON LAKE, YT Y0A 1C0
TELEPHONE: 867-536-7858
FAX: 867-536-7859

To: Banyan Gold Corp.
166 Cougarstone Cres. SW, Calgary, AB, T3H 4Z5

INVOICE # TH3495
DATE 09/15/2016

ATTN: Paul D. Gray

DESCRIPTION	HOURS	RATE	AMOUNT
Date Flight Report# Helicopter			
Sept 11/16 3495 AS350 B3 C-FWFS			
Sling Kubota from Watson Lake - Quartz Lake	1.1	$2,150.00	$2,365.00
Fuel	1.1	$350.00	$385.00
		SUBTOTAL	$2,750.00
GST #: 809220346RT0001		G.S.T 5%	$137.50
Make all cheques payable to **Tundra Helicopters**			
Total due in 30 days. Overdue accounts subject to a service charge of 2% per month.			
Thank you for your business!		TOTAL	$2,887.50

Tundra Helicopters

BOX 597, WATSON LAKE, YT Y0A 1C0
TELEPHONE: 867-536-7858
FAX: 867-536-7859

DAILY FLIGHT REPORT NO.

3495

P.O.# _____ CASH ☐ CHG. ☐ DATE 11 Sept 2016

CUSTOMER Banyan Gold

ADDRESS _____

AREA Watson Lake

HELICOPTER TYPE AS350 B3

A/C REG C-FWFS

FLIGHT TYPE
AERIAL WORK ☐ MINING ☑ BY CONFIDENTIAL CONTRACT ☑
FORESTRY ☐ HELI-ADVENTURES ☐ CARS 702 ☐ 703 ☑
OIL/GAS IND. ☐ SPECIALIZED ☐ NON-REV ☐ REV ☑

A/C HOURLY RATE 2150

FUEL SUPPLIED BY: CUSTOMER ☐ TUNDRA ☑ FUEL RATE 350

OTHER EXPENSES _____

PASSENGERS: _____

UP / DOWN	FLIGHT DETAILS	HRS.
1058 / 1204	Sling Kubota from Watson Lake → Quartz Lake	1.1
	TOTAL	1.1

PILOT'S NAME Kevin Allen SIGNATURE Kevin Allen

I hereby approve time and charges and guarantee payment according to the terms and conditions stated both herein and within the current Tundra Helicopters charter tariff, a copy of which is available for inspection at Tundra Helicopters base. TERMS: Account invoices due 30 calendar days after flight date. Interest at 2% per month (24% per annum) charged on overdue accounts.

NAME PRINTED _____ CONTACT TEL NO. _____

X _____ CONTACT E-MAIL _____

AUTHORIZED SIGNATURE

WHITE - ORIGINAL YELLOW - CUSTOMER PINK - PILOT

Tundra Helicopters

BOX 597, WATSON LAKE, YT Y0A 1C0
TELEPHONE: 867-536-7858
FAX: 867-536-7859

To: Banyan Gold Corp.
166 Cougarstone Cres. SW, Calgary, AB, T3H 4Z5

INVOICE # TH3583-4-5-6-7
DATE 09/15/2016

ATTN: Paul D. Gray

DESCRIPTION	HOURS	RATE	AMOUNT
Date Flight Report# Helicopter			
Sept 9/16 3583 206B (GDPE)			
Watson - Quartz - Crew Move (in and out) - Watson	3.3	$1,050.00	$3,465.00
Fuel	3.3	$175.00	$577.50
Sept 11/16 3584 206B (GDPE)			
Watson - Quartz - Sling Kubota Parts - Watson	1.3	$1,050.00	$1,365.00
Fuel	1.3	$175.00	$227.50
Sept 12/16 3585 206B (GDPE)			
Watson - Quartz - Crew Move (in and out) - Watson	2.6	$1,050.00	$2,730.00
Fuel	2.6	$175.00	$455.00
Sept 13/16 3586 206B (GDPE)			
Watson - Quartz - Crew Move - Watson	1.2	$1,050.00	$1,260.00
Fuel	1.2	$175.00	$210.00
Sept 14/16 3587 206B (GDPE)			
Watson - Quartz - Crew Move (in and out) - Watson	2.0	$1,050.00	$2,100.00
Fuel	2.0	$175.00	$350.00
		SUBTOTAL	$12,740.00
GST #: 809220346RT0001		G.S.T 5%	$637.00
Make all cheques payable to **Tundra Helicopters**			
Total due in 30 days. Overdue accounts subject to a service charge of 2% per month.		TOTAL	$13,377.00
Thank you for your business!			

Tundra Helicopters

BOX 597, WATSON LAKE, YT Y0A 1C0
TELEPHONE: 867-536-7858
FAX: 867-536-7859

DAILY FLIGHT REPORT NO.

3583

P.O.# _____ CASH ☐ CHG. ☑ DATE Sept 9/16	AREA WATSON
CUSTOMER Banyan Gold.	HELICOPTER TYPE 206.
ADDRESS _____	A/C REG C-GQPE

FLIGHT TYPE
AERIAL WORK ☐ FORESTRY ☐ OIL/GAS IND. ☐
MINING ☑ HELI-ADVENTURES ☐ SPECIALIZED ☐
BY CONFIDENTIAL CONTRACT ☑ CARS 702 ☐ 703 ☑ NON-REV ☐ REV ☐

A/C HOURLY RATE 1050

FUEL SUPPLIED BY: CUSTOMER ☐ TUNDRA ☑ FUEL RATE 175

OTHER EXPENSES _____

PASSENGERS: _____

UP / DOWN	FLIGHT DETAILS	HRS.
07:30 / 08:16	WATSON TO QUARTZ	.4
08:45 / 09:25	CREW SET OUTS & RTN WATSON	.7
16:30 / 18:50	CREW Pick UP - (BAD WX)	2.2
	RTN CREWS TO WATSON.	
	TOTAL	3.3

PILOT'S NAME M. Poole SIGNATURE M Poole.

I hereby approve time and charges and guarantee payment according to the terms and conditions stated both herein and within the current Tundra Helicopters charter tariff, a copy of which is available for inspection at Tundra Helicopters base. TERMS: Account invoices due 30 calendar days after flight date. Interest at 2% per month (24% per annum) charged on overdue accounts.

NAME PRINTED ON FILE - CONTACT TEL NO. _____

X _____ CONTACT E-MAIL _____

AUTHORIZED SIGNATURE

WHITE - ORIGINAL YELLOW - CUSTOMER PINK - PILOT

Tundra Helicopters

BOX 597, WATSON LAKE, YT Y0A 1C0
TELEPHONE: 867-536-7858
FAX: 867-536-7859

DAILY FLIGHT REPORT NO.

3584

P.O.# _____ CASH ☐ CHG. ☑ DATE Sept 11/16

CUSTOMER Banyan Gold

ADDRESS _____

AREA Watson

HELICOPTER TYPE 206

A/C REG C-GPE

FLIGHT TYPE
AERIAL WORK ☐ FORESTRY ☐ OIL/GAS IND. ☐
MINING ☑ HELI-ADVENTURES ☐ SPECIALIZED ☐
BY CONFIDENTIAL CONTRACT ☑ CARS 702 ☐ 703 ☑ NON-REV ☐ REV ☐

A/C HOURLY RATE 1050

FUEL SUPPLIED BY: CUSTOMER ☐ TUNDRA ☑ FUEL RATE 175.00

OTHER EXPENSES _____

PASSENGERS: _____

UP / DOWN	FLIGHT DETAILS	HRS.
1405 / 1450	SLING KUBOTA PARTS	
	WATSON TO QUARTZ	.8
1410 / 1430	RTN WATSON	.5
	TOTAL	1.3

PILOT'S NAME M. Poole SIGNATURE M Poole

I hereby approve time and charges and guarantee payment according to the terms and conditions stated both herein and within the current Tundra Helicopters charter tariff, a copy of which is available for inspection at Tundra Helicopters base. TERMS: Account invoices due 30 calendar days after flight date. Interest at 2% per month (24% per annum) charged on overdue accounts.

NAME PRINTED on File CONTACT TEL NO. _____

X _____ CONTACT E-MAIL _____

AUTHORIZED SIGNATURE

WHITE - ORIGINAL *YELLOW - CUSTOMER* *PINK - PILOT*

Tundra Helicopters

BOX 597, WATSON LAKE, YT Y0A 1C0
TELEPHONE: 867-536-7858
FAX: 867-536-7859

DAILY FLIGHT REPORT NO. 3585

P.O.# _____ CASH ☐ CHG. ☑ DATE SEPT 12/16 AREA WATSON

CUSTOMER BANYAN GOLD

ADDRESS _____

HELICOPTER TYPE 206

A/C REG C-GPE.

FLIGHT TYPE: AERIAL WORK ☐ FORESTRY ☐ OIL/GAS IND. ☐ MINING ☑ HELI-ADVENTURES ☐ SPECIALIZED ☐ BY CONFIDENTIAL CONTRACT ☐ CARS 702 ☐ 703 ☑ NON-REV ☐ REV ☐

A/C HOURLY RATE 1050

FUEL SUPPLIED BY: CUSTOMER ☐ TUNDRA ☑ FUEL RATE 175.00

OTHER EXPENSES _____

PASSENGERS: _____

UP / DOWN	FLIGHT DETAILS	HRS.
07:53 / 09:13	WATSON TO QUARTZ CREW SET	
	OUT & RTN WATSON.	1.4
16:25 / 17:40	WATSON TO QUARTZ CREW PICKUP	
	& RTN TO WATSON	1.2
	TOTAL	2.6

PILOT'S NAME M. Poole SIGNATURE M Poole

I hereby approve time and charges and guarantee payment according to the terms and conditions stated both herein and within the current Tundra Helicopters charter tariff, a copy of which is available for inspection at Tundra Helicopters base. TERMS: Account invoices due 30 calendar days after flight date. Interest at 2% per month (24% per annum) charged on overdue accounts.

NAME PRINTED M. Poole CONTACT TEL NO. _____

X _____ CONTACT E-MAIL _____

AUTHORIZED SIGNATURE

WHITE - ORIGINAL YELLOW - CUSTOMER PINK - PILOT

Tundra Helicopters

BOX 597, WATSON LAKE, YT Y0A 1C0
TELEPHONE: 867-536-7858
FAX: 867-536-7859

DAILY FLIGHT REPORT NO.

3586

P.O.# _____ CASH ☐ CHG. ☑ DATE SEPT 13/16	AREA WATSON
CUSTOMER BANYAN GOLD.	HELICOPTER TYPE 206
ADDRESS _____	A/C REG GDPE.

FLIGHT TYPE
AERIAL WORK ☐ MINING ☑ BY CONFIDENTIAL CONTRACT ☑
FORESTRY ☐ HELI-ADVENTURES ☐ CARS 702 ☐ 703 ☑
OIL/GAS IND. ☐ SPECIALIZED ☐ NON-REV ☐ REV ☐

A/C HOURLY RATE 1050

FUEL SUPPLIED BY: CUSTOMER ☐ TUNDRA ☑ FUEL RATE 1.75.

OTHER EXPENSES _____

PASSENGERS: _____

UP / DOWN	FLIGHT DETAILS	HRS.
06:30 / 07:55	WATSON TO QUARTZ	.4
08:35 / 09:25	CREW SET OUTS RTN WATSON	.8
	TOTAL	1.2

PILOT'S NAME M. Poole SIGNATURE M Poole

I hereby approve time and charges and guarantee payment according to the terms and conditions stated both herein and within the current Tundra Helicopters charter tariff, a copy of which is available for inspection at Tundra Helicopters base. TERMS: Account invoices due 30 calendar days after flight date. Interest at 2% per month (24% per annum) charged on overdue accounts.

NAME PRINTED On File CONTACT TEL NO. _____

X _____ CONTACT E-MAIL _____

AUTHORIZED SIGNATURE

WHITE - ORIGINAL *YELLOW - CUSTOMER* *PINK - PILOT*

Tundra Helicopters

BOX 597, WATSON LAKE, YT Y0A 1C0
TELEPHONE: 867-536-7858
FAX: 867-536-7859

DAILY FLIGHT REPORT NO.

3587

P.O.# _____ CASH ☐ CHG. ☑ DATE Sept 14/16	AREA WATSON
CUSTOMER BANYAN GOLD	HELICOPTER TYPE 206
ADDRESS _____	A/C REG C-GOPE

FLIGHT TYPE
AERIAL WORK ☐ MINING ☑ BY CONFIDENTIAL CONTRACT ☑
FORESTRY ☐ HELI-ADVENTURES ☐ CARS 702 ☐ 703 ☑
OIL/GAS IND. ☐ SPECIALIZED ☐ NON-REV ☐ REV ☐

A/C HOURLY RATE 1050

FUEL SUPPLIED BY: CUSTOMER ☐ TUNDRA ☑ FUEL RATE 1.75

OTHER EXPENSES _____

PASSENGERS: _____

UP / DOWN	FLIGHT DETAILS	HRS.
07:40		
06:03	WATSON TO QUARTZ	.4
09:53	CREW SETOUT & RTN WATSON	.6
10:30		
16:42	WATSON TO QUARTZ CREW PICKUP	
17:15	RTN WATSON	1.0
	TOTAL	2.0

PILOT'S NAME M. Poole SIGNATURE M Poole

I hereby approve time and charges and guarantee payment according to the terms and conditions stated both herein and within the current Tundra Helicopters charter tariff, a copy of which is available for inspection at Tundra Helicopters base. TERMS: Account invoices due 30 calendar days after flight date. Interest at 2% per month (24% per annum) charged on overdue accounts.

NAME PRINTED M Poole CONTACT TEL NO. _____

X _____ CONTACT E-MAIL _____

AUTHORIZED SIGNATURE

WHITE - ORIGINAL *YELLOW - CUSTOMER* *PINK - PILOT*

Tundra Helicopters

BOX 597, WATSON LAKE, YT Y0A 1C0
TELEPHONE: 867-536-7858
FAX: 867-536-7859

To: Banyan Gold Corp.
166 Cougarstone Cres. SW, Calgary, AB, T3H 4Z5

INVOICE # TH3500
DATE 09/20/2016

ATTN: Paul D. Gray

DESCRIPTION	HOURS	RATE	AMOUNT
Date Flight Report# Helicopter			
Sept 19/16 3500 AS350 B3 C-FWFS			
Sling Kubota from Quartz Lake to Watson Lake	1.0	$2,150.00	$2,150.00
Fuel	1.0	$350.00	$350.00
		SUBTOTAL	$2,500.00
GST #: 809220346RT0001		G.S.T 5%	$125.00
Make all cheques payable to **Tundra Helicopters**			
Total due in 30 days. Overdue accounts subject to a service charge of 2% per month.			
Thank you for your business!		TOTAL	$2,625.00

Tundra Helicopters

BOX 597, WATSON LAKE, YT Y0A 1C0
TELEPHONE: 867-536-7858
FAX: 867-536-7859

DAILY FLIGHT REPORT NO.

3500

P.O.# _____ CASH ☐ CHG. ☐ DATE 19 Sept 2016

CUSTOMER Banyon Gold

ADDRESS _____

AREA Watson Lake

HELICOPTER TYPE AS350B3

A/C REG C-FWFS

FLIGHT TYPE
AERIAL WORK ☐ FORESTRY ☐ OIL/GAS IND. ☐
MINING ☑ HELI-ADVENTURES ☐ SPECIALIZED ☐
BY CONFIDENTIAL CONTRACT ☑
CARS 702 ☑ 703 ☐
NON-REV ☐ REV ☑

A/C HOURLY RATE 2150

FUEL SUPPLIED BY: CUSTOMER ☐ TUNDRA ☑ FUEL RATE 350

OTHER EXPENSES _____

PASSENGERS: _____

UP / DOWN	FLIGHT DETAILS	HRS.
0951 / 1014	Watson Lake → Quartz Lake	0.4
1032 / 1110	Sling Kubota from Quartz Lake → Watson Lake	0.6
	TOTAL	1.0

PILOT'S NAME Kevin Allen SIGNATURE Kevin Allen

I hereby approve time and charges and guarantee payment according to the terms and conditions stated both herein and within the current Tundra Helicopters charter tariff, a copy of which is available for inspection at Tundra Helicopters base. TERMS: Account invoices due 30 calendar days after flight date. Interest at 2% per month (24% per annum) charged on overdue accounts.

NAME PRINTED _____ CONTACT TEL NO. _____

X _____ CONTACT E-MAIL _____

AUTHORIZED SIGNATURE

WHITE - ORIGINAL YELLOW - CUSTOMER PINK - PILOT

Tundra Helicopters

BOX 597, WATSON LAKE, YT Y0A 1C0
TELEPHONE: 867-536-7858
FAX: 867-536-7859

To: Banyan Gold Corp.
166 Cougarstone Cres. SW, Calgary, AB, T3H 4Z5

INVOICE # TH3589-90
DATE 09/21/2016

ATTN: Paul D. Gray

DESCRIPTION	HOURS	RATE	AMOUNT
Date Flight Report# Helicopter			
Sept 18/16 3589 206B (GDPE)			
Watson - Quartz - Crew Move (in and out) - Sling fuel and bring core samples - Watson	3.0	$1,050.00	$3,150.00
Fuel	3.0	$175.00	$525.00
Sept 19/16 3590 206B (GDPE)			
Watson - Quartz - Sling Kubota Parts - Watson	1.2	$1,050.00	$1,260.00
Fuel	1.2	$175.00	$210.00
		SUBTOTAL	$5,145.00
GST #: 809220346RT0001		G.S.15%	$257.25
Make all cheques payable to **Tundra Helicopters**			
Total due in 30 days. Overdue accounts subject to a service charge of 2% per month.			
Thank you for your business!		TOTAL	$5,402.25

Tundra Helicopters

BOX 597, WATSON LAKE, YT Y0A 1C0
TELEPHONE: 867-536-7858
FAX: 867-536-7859

DAILY FLIGHT REPORT NO.

3589

P.O.# _____ CASH ☐ CHG. ☑ DATE SEPT 18/16

CUSTOMER BANYAN GOLD

ADDRESS _____

AREA WATSON

HELICOPTER TYPE 206

A/C REG C-DPE

FLIGHT TYPE
AERIAL WORK ☐ FORESTRY ☐ OIL/GAS IND. ☐
MINING ☑ HELI-ADVENTURES ☐ SPECIALIZED ☐
BY CONFIDENTIAL CONTRACT ☑
CARS 702 ☐ 703 ☑
NON-REV ☐ REV ☐

A/C HOURLY RATE 1050

FUEL SUPPLIED BY: CUSTOMER ☐ TUNDRA ☑ FUEL RATE 175.00

OTHER EXPENSES _____

PASSENGERS: _____

UP / DOWN	FLIGHT DETAILS	HRS.
08:35 / 08:00	QUARTZ	.4
08:30 / 08:45	CREW SET OUT SLING FUEL	.3
08:50 / 09:30	CREW SET OUTS	.7
09:50 / 10:17	RTN WATSON	.4
16:20 / 17:00	CREW MOVES	.7
17:15 / 17:45	RTN WATSON CLARKE & SANDES	.5
	TOTAL	3.0

PILOT'S NAME M. POOLE SIGNATURE M Poole

I hereby approve time and charges and guarantee payment according to the terms and conditions stated both herein and within the current Tundra Helicopters charter tariff, a copy of which is available for inspection at Tundra Helicopters base. TERMS: Account invoices due 30 calendar days after flight date. Interest at 2% per month (24% per annum) charged on overdue accounts.

NAME PRINTED M POOLE CONTACT TEL NO. _____

X _____ CONTACT E-MAIL _____

AUTHORIZED SIGNATURE

WHITE - ORIGINAL *YELLOW - CUSTOMER* *PINK - PILOT*

Tundra Helicopters

BOX 597, WATSON LAKE, YT Y0A 1C0
TELEPHONE: 867-536-7858
FAX: 867-536-7859

DAILY FLIGHT REPORT NO.

3590

P.O.# _____ CASH ☐ CHG. ☑ DATE Sept 19/14

CUSTOMER Banyon Gold

ADDRESS _____

AREA Watson

HELICOPTER TYPE 206

A/C REG C-FOLE

FLIGHT TYPE
AERIAL WORK ☐ MINING ☑ BY CONFIDENTIAL CONTRACT ☑
FORESTRY ☐ HELI-ADVENTURES ☐ CARS 702 ☐ 703 ☑
OIL/GAS IND. ☐ SPECIALIZED ☐ NON-REV ☐ REV ☐

A/C HOURLY RATE 1050

FUEL SUPPLIED BY: CUSTOMER ☐ TUNDRA ☐ FUEL RATE 175.00

OTHER EXPENSES _____

PASSENGERS: _____

UP / DOWN	FLIGHT DETAILS	HRS.
1305 / 1309	Quartz Lake	.4
1405 / 1455	3 Link Kubota Parts	.8
	TOTAL	1.2

PILOT'S NAME M.J. Poole SIGNATURE _____

I hereby approve time and charges and guarantee payment according to the terms and conditions stated both herein and within the current Tundra Helicopters charter tariff, a copy of which is available for inspection at Tundra Helicopters base. TERMS: Account invoices due 30 calendar days after flight date. Interest at 2% per month (24% per annum) charged on overdue accounts.

NAME PRINTED _____ CONTACT TEL NO. _____

X _____ CONTACT E-MAIL _____

AUTHORIZED SIGNATURE

WHITE - ORIGINAL *YELLOW - CUSTOMER* *PINK - PILOT*

Tundra Helicopters

BOX 597, WATSON LAKE, YT Y0A 1C0
TELEPHONE: 867-536-7858
FAX: 867-536-7859

To: Banyan Gold Corp.
166 Cougarstone Cres. SW, Calgary, AB, T3H 4Z5

INVOICE # TH3493
DATE 09/04/2016

ATTN: Paul D. Gray

DESCRIPTION	HOURS	RATE	AMOUNT
Date Flight Report# Helicopter			
Sept 2/16 3493 AS350 B3 C-FWFS			
Watson - Quartz Lake	0.4	$2,150.00	$860.00
Quartz Lake - Watson	0.4	$2,150.00	$860.00
Fuel	0.8	$350.00	$280.00
		SUBTOTAL	$2,000.00
GST #: 809220346RT0001		G.S.T 5%	$100.00
Make all cheques payable to **Tundra Helicopters**			
Total due in 30 days. Overdue accounts subject to a service charge of 2% per month.			
Thank you for your business!		TOTAL	$2,100.00

Tundra Helicopters

BOX 597, WATSON LAKE, YT Y0A 1C0
TELEPHONE: 867-536-7858
FAX: 867-536-7859

DAILY FLIGHT REPORT NO. 3493

P.O.# _____ CASH ☐ CHG. ☐ DATE 02 Sept 2016
CUSTOMER Banyan Gold
ADDRESS _____

AREA Watson
HELICOPTER TYPE AS350 B3
A/C REG C-FWFS

FLIGHT TYPE
AERIAL WORK ☐ FORESTRY ☐ OIL/GAS IND. ☐
MINING ☑ HELI-ADVENTURES ☐ SPECIALIZED ☐
BY CONFIDENTIAL CONTRACT ☑
CARS 702 ☐ 703 ☑
NON-REV ☐ REV ☑

A/C HOURLY RATE 2150
FUEL SUPPLIED BY: CUSTOMER ☐ TUNDRA ☑ FUEL RATE 350
OTHER EXPENSES _____
PASSENGERS: Brent / Gordon + Gear

UP / DOWN	FLIGHT DETAILS	HRS.
1035 / 1059	Watson → Quartz Lake	0.4
1114 / 1136	Quartz Lake → Watson	0.4
	TOTAL	0.8

PILOT'S NAME Kevin Allen SIGNATURE Kevin Allen

I hereby approve time and charges and guarantee payment according to the terms and conditions stated both herein and within the current Tundra Helicopters charter tariff, a copy of which is available for inspection at Tundra Helicopters base. TERMS: Account invoices due 30 calendar days after flight date. Interest at 2% per month (24% per annum) charged on overdue accounts.

NAME PRINTED _____ CONTACT TEL NO. _____

X _____ CONTACT E-MAIL _____

AUTHORIZED SIGNATURE

WHITE - ORIGINAL YELLOW - CUSTOMER PINK - PILOT

Northern Rockies Air Charter Ltd.

Box 37
Watson Lake, YT Y0A 1C0

STATEMENT

Statement Date
10/31/2016

PLEASE RETURN THIS PORTION WITH YOUR PAYMENT

Statement Date
10/31/2016

Banyan Gold

Banyan Gold

Paul D. Gray
302 - 309 Strickland
Whitehorse, YT Y1A 2J9

IF PAYING BY INVOICE, CHECK INDIVIDUAL INVOICES PAID

AMOUNT REMITTED _____

Page: 1

Transaction Date	Transaction No.	Transaction Type	Amount	Balance	Invoice No.	Amount Due	✓
09/03/2016	29884	Invoice		803.25	29884	803.25	
09/07/2016	29890	Invoice		1,606.50	29890	1,606.50	
09/08/2016	29893	Invoice		1,606.50	29893	1,606.50	
09/10/2016	29896	Invoice		1,606.50	29896	1,606.50	
09/14/2016	29898	Invoice		1,606.50	29898	1,606.50	
09/16/2016	30326	Invoice		1,606.50	30326	1,606.50	
09/20/2016	30331	Invoice		1,606.50	30331	1,606.50	
09/22/2016	30332	Invoice		3,213.00	30332	3,213.00	
09/23/2016	30333	Invoice		1,606.50	30333	1,606.50	

Age	Current	31-60	Over 60	Total	Balance Due	Total	
Amount	0.00	15,261.75	0.00	15,261.75	< >	15,261.75	

Northern Rockies Air Charter Ltd.

Box 37, Watson Lake, YT Y0A 1C0
Phone: (867) 536-2364
GST # 88643 2095

CHARTER AND CONTRACT TICKET

Date Sept 3 20 16 A/C Type DHC-2 CF DTW
Pilot Seeley Base YXH
Charge to Banyan Gold or Cash
Address
Phone
Charge to Project Hyland
For Passage From: Watson To: Quartz
To: Watson To:
To: To:
To: To:

Fare:	90 Mile/Hr. @ $	8.50	$ 765.00
Fuel:	Mile/Hr. @ $		$
Total Fare & Fuel Mile/Hr. @	$		$
Cargo Cody Williamson:			$
2 doors / moisture			$
20 2x4 insulation			$
15 hp out board etc	qt	38.25	$
	Total Charge		$ 803.25

№ 29884

Authorized by:

Northern Rockies Air Charter Ltd.

Box 37, Watson Lake, YT Y0A 1C0
Phone: (867) 536-2364
GST # 88643 2095

CHARTER AND CONTRACT TICKET

Date Sept 7 20 16 A/C Type DHC2 CF DTW
Pilot Seeley Base YXH
Charge to BANYAN GOLD or Cash
Address
Phone
Charge to Project Hyland
For Passage From: Watson To: Quartz
To: Watson To: Quartz
To: Watson To:
To: To:

Fare:	180 Mile/Hr. @ $	8.50	$ 1530.00
Fuel:	Mile/Hr. @ $		$
Total Fare & Fuel Mile/Hr. @	$		$
Cargo B. Johnson + Pettenuzzo			$
CARLICK			$
			$
Gray + MacDonald	qt		$ 76.50
+ grocery etc	Total Charge		$ 1606.50

№ 29890

Authorized by:

Northern Rockies Air Charter Ltd.

Box 37, Watson Lake, YT Y0A 1C0
Phone: (867) 536-2364
GST # 88643 2095

CHARTER AND CONTRACT TICKET

Date Sept 10/11 20 16 A/C Type DHC2 CF DEW
Pilot Seeley Base YGH
Charge to BANYAN GOLD or Cash
Address
Phone
Charge to Project Hyland
For Passage From: Watson To: Quartz
To: Watson To:
To: To:
To: To:
Fare: 180 Mile/Hr. @ $ 8.50 $ 1530—
Fuel: Mile/Hr. @ $ $
Total Fare & Fuel Mile/Hr. @ $ $
Cargo McLaughlin Tegers $
#1 Carlick Richardson $
Wilkinson $
plus Paul Craig
gst $ 76.50
Sept 11 #2 heater oil, core boxes, steel bit rod
Total Charge $ 1606.50

№ 29896

Authorized by:

Northern Rockies Air Charter Ltd.

Box 37, Watson Lake, YT Y0A 1C0
Phone: (867) 536-2364
GST # 88643 2095

CHARTER AND CONTRACT TICKET

Date Sept 8 20 16 A/C Type DHC2 CF DEW
Pilot Seeley Base YGH
Charge to BANYAN GOLD or Cash
Address
Phone
Charge to Project Hyland
For Passage From: Watson To: Quartz
To: Watson To: Quartz
To: Watson To:
To: To:
Fare: 180 Mile/Hr. @ $ 8.50 $ 1530—
Fuel: Mile/Hr. @ $ $
Total Fare & Fuel Mile/Hr. @ $ $
Cargo Ben ngt, Hogan, Usher + gear $
$
Anderson + Richardson $
+ gear gst $ 76.50
Total Charge $ 1606.50

№ 29893

Authorized by:

Northern Rockies Air Charter Ltd.

Box 37, Watson Lake, YT Y0A 1C0
Phone: (867) 536-2364
GST # 88643 2095

CHARTER AND CONTRACT TICKET

Date Sept 16 20 16 A/C Type DHC-2 CF DTW
Pilot Seeley Base YGH
Charge to BANYAN GOLD or Cash
Address
Phone
Charge to Project Hyland
For Passage From: Watson To: Quartz
To: Watson To: Quartz
To: Watson To:
To: To:

Fare:	180 Mile/Hr. @ $ 8.50	$	1530 —
Fuel:	Mile/Hr. @ $	$	
Total Fare & Fuel Mile/Hr. @	$	$	
Cargo	groceries + 3 propane	$	
		$	
	Paul Gray - drill parts out	$	
	Samples out GST	$	76.50
	Total Charge	$	1606.50

№ 30326

Authorized by:

Northern Rockies Air Charter Ltd.

Box 37, Watson Lake, YT Y0A 1C0
Phone: (867) 536-2364
GST # 88643 2095

CHARTER AND CONTRACT TICKET

Date Sept 14 20 16 A/C Type DHC-2 CF DTW
Pilot Seeley Base YGH
Charge to BANYAN GOLD or Cash
Address
Phone
Charge to Project Hyland
For Passage From: Watson To: Quartz
To: Watson To: Quartz
To: Watson To:
To: To:

Fare:	180 Mile/Hr. @ $ 8.50	$	1530.00
Fuel:	Mile/Hr. @ $	$	
Total Fare & Fuel Mile/Hr. @	$	$	
Cargo	4 Drill parts, oils,	$	
	DOLLY + 13 Boxes	$	
	#2 Oil + 8 Boxes	$	
	Truck tire GST	$	76.50
	Total Charge	$	1606.50

№ 29898

Authorized by:

Northern Rockies Air Charter Ltd.

Box 37, Watson Lake, YT Y0A 1C0
Phone: (867) 536-2364
GST # 88643 2095

CHARTER AND CONTRACT TICKET

Date Sept 22 20 16 A/C Type DHC 2 CF DEW
Pilot Seeley Base YQH
Charge to BANYAN GOLD or Cash
Address
Phone
Charge to Project Hyland
For Passage From: Watson To: QUARTZ
To: Watson To: QUARTZ
To: Watson. To: QUARTZ
To: Watson. QUARTZ To: Watson.
Fare: 3.60 Mile/Hr. @ $ 850 $ 3060.–
Fuel: Mile/Hr. @ $ $
Total Fare & Fuel Mile/Hr. @ $ $
#1 Cargo parts / core boxes $
plus samples + garbage $
#2 plus Grayson, Carlisle; Mclaughlin, BJORNSON $
#3 plus Usher + gear GST $ 153 00
#4 plus Hogun, Berry? Anderson Total Charge $ 3213 00

№ 30332

Authorized by:

Northern Rockies Air Charter Ltd.

Box 37, Watson Lake, YT Y0A 1C0
Phone: (867) 536-2364
GST # 88643 2095

CHARTER AND CONTRACT TICKET

Date Sept 20 20 16 A/C Type DHC2 CF DEW
Pilot Seeley Base YQH
Charge to BANYAN Gold or Cash
Address
Phone
Charge to Project Hyland
For Passage From: Watson To: QUARTZ
To: Watson To: QUARTZ
To: Watson To:
To: To:
Fare: 1.80 Mile/Hr. @ $ 850 $ 1530.–
Fuel: Mile/Hr. @ $ $
Total Fare & Fuel Mile/Hr. @ $ $
Cargo propane drill rod $
core boxes in $
plus Cody Wilkinson / Macdonald $
plus Trigger Kiak GST $ 76.50
plus samples. Total Charge $ 1606.50

№ 30331

Authorized by:

Northern Rockies Air Charter Ltd.

Box 37, Watson Lake, YT Y0A 1C0

Phone: (867) 536-2364

GST # 88643 2095

CHARTER AND CONTRACT TICKET

Date Sept 23 20....... A/C Type DHC-2 CF DTW

Pilot Seeley .... Base YGH

Charge to B.BANYAN GOLD .... or Cash ....

Address. ....

.... Phone ....

Charge to Project hyland

For Passage From: Watson To: QUARTZ

To: Watson To: QUARTZ

To: .... To: ....

To: .... To: ....

Fare: 180 Mile/Hr. @ $ 8.50 $ 1530-

Fuel: .... Mile/Hr. @ $........ $........

Total Fare & Fuel Mile/Hr. @ $........ $........

Cargo plus Richardson & gear $........

plus McNiven, Pettersen $........

& gear $........

gst $ 76.50

Total Charge $ 1606.50

№ 30333

Authorized by: ....

Kluane Drilling Ltd.
14 MacDonald Rd., Whitehorse, Yukon Y1A 4L2
Tel: (867) 633-4800 Fax: (867) 633-3641
kluanedrilling@northwestel.net

CLIENT: **Banyan Gold Corp.**
CONT # **BYN2016-1**

CAMP, PUMP MAN, FOREMAN, EQUIPMENT

HOURLY CHARGABLES

DESCRIPTION	TOTAL	RATE	TOTAL
OPERATOR- Dakota	191.5 HOURS	50.00 /HR	**9,575.00**
OPERATOR- J. Usher	0.0 HOURS	50.00 /HR	**0.00**
			9,575.00

EQUIPMENT & OTHER CHARGES

DESCRIPTION	HOURS/DAYS	UNIT PRICE	TOTAL
D6M- Dakota	54.0 HOURS	125.0 /HR	**6,750.00**
D6M-Jon	7.0 HOURS	125.0 /HR	**875.00**
PC270 EXCAVATOR	108.0 HOURS	140.0 /HR	**15,120.00**
LOADER 950	0.0 HOURS	130.0 /HR	**0.00**
ONE TONNE	0.0 HOURS	85.0 /HR	**0.00**
PILOT TRUCK	0.0 HOURS	85.0 /HR	**0.00**
PICKUP-WITHOUT DRIVER RATE	16.0 HOURS	35.0 /HR	**560.00**
HIGHWAY TRACTOR	0.0 HOURS	185.0 /HR	**0.00**
SNOWMOBILE-SM1	0.0 DAYS	100.0 /DAY	**0.00**
SNOWMOBILE-SM2	0.0 DAYS	100.0 /DAY	**0.00**
TRAILER	0.0 DAYS		**0.00**
SLEIGH	0.0 DAYS	200.0 /DAY	**0.00**
SLEIGH	0.0 DAYS	200.0 /DAY	**0.00**
GENERATOR	0.0 DAYS		**0.00**
CAMP	0.0 DAYS		**0.00**
EXTRA PUMP	0.0 DAYS	50.0 /DAY	**0.00**
TOTAL EQUIPMENT CHARGES			**23,305.00**

TRANSPORT, FREIGHT & SUPPLIES CHARGES

DESCRIPTION	HOURS/DAYS	UNIT PRICE	TOTAL
TOTAL TRANSPORT, FREIGHT & SUPPLIES CHARGES			**0.00**

SUMMARY OF CHARGEABLES

HOURLY CHARGABLES	**9,575.00**
EQUIPMENT & OTHER CHARGES	**23,305.00**
TRANSPORT, FREIGHT & SUPPLIES CHARGES	**0.00**
TOTAL BEFORE TAXES	**32,880.00**

Invoice No.	Informational
Date	21-Oct-2016
Work Worder No.	VC163138
Order No.	Banyan Gold 11101-133

Attn: Paul Gray
Banyan Gold Corp
166 Cougarstone Cresent SW
Calgary
AB
T3H 4Z5
CANADA

PROFORMA INVOICE

Item	Quantity	Unit Price	Amount
			$10,662.65
GE_ICP14B Aqua Regia digestion/ICP-AES package	74	9.35	691.90
GE_FAA313 Au, FAS, AAS, 30g	74	9.00	666.00
Job : VC163192,Orderno Banyan Gold 169273-346			
G_PRP89 Weigh, dry (<3.0 kg), crush to 75% passing 2 mm, split 250 g	74	5.25	388.50
G_DRY11 Sample Drying, 105°C, >3kg, per kg rate	117	0.30	35.10
G_CRU22 Crush >3kg, 75% passing 2mm, per kg rate	117	0.30	35.10
GE_ICP14B Aqua Regia digestion/ICP-AES package	74	9.35	691.90
GE_FAA313 Au, FAS, AAS, 30g	74	9.00	666.00
Job : VC163193,Orderno Banyan Gold 169347-395			
G_PRP89 Weigh, dry (<3.0 kg), crush to 75% passing 2 mm, split 250 g	49	5.25	257.25
G_DRY11 Sample Drying, 105°C, >3kg, per kg rate	94	0.30	28.20
G_CRU22 Crush >3kg, 75% passing 2mm, per kg rate	94	0.30	28.20
GE_ICP14B Aqua Regia digestion/ICP-AES package	49	9.35	458.15
GE_FAA313 Au, FAS, AAS, 30g	49	9.00	441.00
*Over range analysis are not included, and will reflect on final invoice			
Total Services			15,049.95
Tax			752.50
Total **#REF!**			**15,802.45**

SGS

Invoice No.	Informational
Date	21-Oct-2016
Work Worder No.	VC163138
Order No.	Banyan Gold 11101-133

Attn: Paul Gray
Banyan Gold Corp
166 Cougarstone Cresent SW
Calgary
AB
T3H 4Z5
CANADA

PROFORMA INVOICE

Item	Quantity	Unit Price	Amount
			$5,986.20
Job : VC163146,Orderno Banyan Gold 11445-450, 476-496			
G_PRP89 Weigh, dry(<3.0 kg), crush to 75% passing 2mm, split 250g, p	27	5.25	141.75
G_CRU22 Crush >3kg, 75% passing 2mm, per kg rate	14	0.30	4.20
G_DRY11 Sample Drying, 105°C, >3kg, per kg rate	14	0.30	4.20
GE_ARM133 Aqua Regia Digest 25g-250ml, ICPMS	27	17.00	459.00
Job : VC163189,Orderno Banyan Gold 169051-124			
G_PRP89 Weigh, dry (<3.0 kg), crush to 75% passing 2 mm, split 250 g	74	5.25	388.50
G_DRY11 Sample Drying, 105°C, >3kg, per kg rate	81	0.30	24.30
G_CRU22 Crush >3kg, 75% passing 2mm, per kg rate	81	0.30	24.30
GE_ICP14B Aqua Regia digestion/ICP-AES package	74	9.35	691.90
GE_FAA313 Au, FAS, AAS, 30g	74	9.00	666.00
Job : VC163190,Orderno Banyan Gold 169125-198			
G_PRP89 Weigh, dry (<3.0 kg), crush to 75% passing 2 mm, split 250 g	74	5.25	388.50
G_DRY11 Sample Drying, 105°C, >3kg, per kg rate	110	0.30	33.00
G_CRU22 Crush >3kg, 75% passing 2mm, per kg rate	110	0.30	33.00
GE_ICP14B Aqua Regia digestion/ICP-AES package	74	9.35	691.90
GE_FAA313 Au, FAS, AAS, 30g	74	9.00	666.00
Job : VC163191,Orderno Banyan Gold 169199-272			
G_PRP89 Weigh, dry (<3.0 kg), crush to 75% passing 2 mm, split 250 g	74	5.25	388.50
G_DRY11 Sample Drying, 105°C, >3kg, per kg rate	119	0.30	35.70
G_CRU22 Crush >3kg, 75% passing 2mm, per kg rate	119	0.30	35.70
			$10,662.65

SGS

Invoice No.	Informational
Date	21-Oct-2016
Work Worder No.	VC163138
Order No.	Banyan Gold 11101-133

Attn: Paul Gray
Banyan Gold Corp
166 Cougarstone Cresent SW
Calgary
AB
T3H 4Z5
CANADA

PROFORMA INVOICE

Item	Quantity	Unit Price	Amount
			$2,961.00
Job : VC163142,Orderno Banyan Gold 11233-265			
G_PRP89 Weigh, dry(<3.0 kg), crush to 75% passing 2mm, split 250g, p	33	5.25	173.25
G_CRU22 Crush >3kg, 75% passing 2mm, per kg rate	19	0.30	5.70
G_DRY11 Sample Drying, 105°C, >3kg, per kg rate	19	0.30	5.70
GE_ARM133 Aqua Regia Digest 25g-250ml, ICPMS	33	17.00	561.00
Job : VC163143,Orderno Banyan Gold 11266-275, 301-323			
G_PRP89 Weigh, dry(<3.0 kg), crush to 75% passing 2mm, split 250g, p	33	5.25	173.25
G_CRU22 Crush >3kg, 75% passing 2mm, per kg rate	54	0.30	16.20
G_DRY11 Sample Drying, 105°C, >3kg, per kg rate	54	0.30	16.20
GE_ARM133 Aqua Regia Digest 25g-250ml, ICPMS	33	17.00	561.00
Job : VC163144,Orderno Banyan Gold 11324-356			
G_PRP89 Weigh, dry(<3.0 kg), crush to 75% passing 2mm, split 250g, p	33	5.25	173.25
G_CRU22 Crush >3kg, 75% passing 2mm, per kg rate	58	0.30	17.40
G_DRY11 Sample Drying, 105°C, >3kg, per kg rate	58	0.30	17.40
GE_ARM133 Aqua Regia Digest 25g-250ml, ICPMS	33	17.00	561.00
Job : VC163145,Orderno Banyan Gold 11357-370, 426-444			
G_PRP89 Weigh, dry(<3.0 kg), crush to 75% passing 2mm, split 250g, p	33	5.25	173.25
G_CRU22 Crush >3kg, 75% passing 2mm, per kg rate	16	0.30	4.80
G_DRY11 Sample Drying, 105°C, >3kg, per kg rate	16	0.30	4.80
GE_ARM133 Aqua Regia Digest 25g-250ml, ICPMS	33	17.00	561.00
			$5,986.20

SGS

Invoice No.	Informational
Date	21-Oct-2016
Work Worder No.	VC163138
Order No.	Banyan Gold 11101-133

Attn: Paul Gray
Banyan Gold Corp
166 Cougarstone Cresent SW
Calgary
AB
T3H 4Z5
CANADA

PROFORMA INVOICE

Item	Quantity	Unit Price	Amount
Job : VC163138,Orderno Banyan Gold 11101-133			
G_PRP89 Weigh, dry(<3.0 kg), crush to 75% passing 2mm, split 250g, p	33	5.25	173.25
G_CRU22 Crush >3kg, 75% passing 2mm, per kg rate	2	0.30	0.60
G_DRY11 Sample Drying, 105°C, >3kg, per kg rate	2	0.30	0.60
GE_ARM133 Aqua Regia Digest 25g-250ml, ICPMS	33	17.00	561.00
Job : VC163139,Orderno Banyan Gold 11134-166			
G_PRP89 Weigh, dry(<3.0 kg), crush to 75% passing 2mm, split 250g, p	33	5.25	173.25
G_CRU22 Crush >3kg, 75% passing 2mm, per kg rate	4	0.30	1.20
G_DRY11 Sample Drying, 105°C, >3kg, per kg rate	4	0.30	1.20
GE_ARM133 Aqua Regia Digest 25g-250ml, ICPMS	33	17.00	561.00
Job : VC163140,Orderno Banyan Gold 11167-199			
G_PRP89 Weigh, dry(<3.0 kg), crush to 75% passing 2mm, split 250g, p	33	5.25	173.25
G_CRU22 Crush >3kg, 75% passing 2mm, per kg rate	28	0.30	8.40
G_DRY11 Sample Drying, 105°C, >3kg, per kg rate	28	0.30	8.40
GE_ARM133 Aqua Regia Digest 25g-250ml, ICPMS	33	17.00	561.00
Job : VC163141,Orderno Banyan Gold 11200-232			
G_PRP89 Weigh, dry(<3.0 kg), crush to 75% passing 2mm, split 250g, p	33	5.25	173.25
G_CRU22 Crush >3kg, 75% passing 2mm, per kg rate	6	0.30	1.80
G_DRY11 Sample Drying, 105°C, >3kg, per kg rate	6	0.30	1.80
GE_ARM133 Aqua Regia Digest 25g-250ml, ICPMS	33	17.00	561.00
			$2,961.00

Yukon Y0A 1C0

DATE September [illegible]

CUSTOMER'S ORDER

INVOICE

SOLD TO Banyan Bills Corporation

ADDRESS 166 Cougarstone Crescent SW

Calgary, Alberta

T3H 4Z5

SHIP TO

ADDRESS

TAX REG. NO.	SALESPERSON	FOB	TERMS	VIA

QUANTITY	DESCRIPTION	PRICE	AMOUNT
	bill for rental of 2 Arctic Cat ATV's from		
	Sept 9/16 to Sept 23/16		
	2 weeks per ATV at $800.00 per week		3,200.00
		GST	160.00
	GST #R121735385	TOTAL	$3,360.00

Blueline DC32

Box 250 Watson Lake
Yukon Y0A 1C0
Ph. (867) 536-2265
Fax (867) 536-2523

OUR NUMBER 990000
DATE September 26/16
CUSTOMER'S ORDER

SOLD TO Banyan Gold Corporation
ADDRESS 166 Cougarstone Crescent SW
Calgary, Alberta
T3H 4Z5

SHIP TO
ADDRESS

TAX REG. NO.	SALESPERSON	FOB	TERMS	VIA

INVOICE

QUANTITY	DESCRIPTION	PRICE	AMOUNT
	expediting bill for September 16/16 to September 26/16 (see attached break-down)		
	10½ hrs. @ $50.00 per hr.		525 00
	1 hr. use of loader at $100.00 per hr.		100 00
		sub total	625 00
		GST	31 25
	GST #R121735385	TOTAL	$656.25

Blueline DC32 ©Blueline®, 2010

Sept 19
- loaded drill rod at my shop
* - picked up anti-freeze at NTS ($67.78)
- delivered everything to the float base
* - picked up oil at North 60 Petro ($39.78)
} 1½ hrs.

~~Sept 20~~ *
~~- picked up booze at Liquor Store ($76.40)~~
~~- delivered it to the float base~~
} ~~1 hr.~~

Sept 23 - Brent used cube van to p/u samples at the float base and bring to town } 2 hrs.

*
Sept 26 - 1 hr. use of loader to p/u broken down side-by-side at Tundra Helicopters
- loaded rock samples on Manitoulin Transport
- re-assembled Kubota side-by-side
} 3 hrs.

Box 250 Watson Lake
Yukon Y0A 1C0
Ph. (867) 536-2265
Fax (867) 536-2523

889201

DATE September 26/16

CUSTOMER'S ORDER

HERN
AL SALES
er service

SOLD TO Banyan Build Corporation
ADDRESS 166 Cougarstone Crescent SW
Calgary, Alberta
T3H 4Z5

SHIP TO
ADDRESS

TAX REG. NO. | SALESPERSON | FOB | TERMS | VIA

INVOICE

INVOICE

S693550

NIS Order No.
SO0580727

Customer PO
BANYAN

QUANTITY	DESCRIPTION	PRICE	AMOUNT
	purchases for Banyan Build Corp. (see attached receipts)		379 95
	12% surcharge for purchase of above items		45 59
		sub-total	425 54
		GST	21 28
	GST #R121735295	TOTAL	$447.82

Blueline DC32

AMOUNT
18.79
45.76

GOODS RECEIVED BY:
SIGNATURE

Legend: G=GST applicable P=PST applicable

POSITIVELY NO GOODS ACCEPTED FOR CREDIT WITHOUT NIS AUTHORIZATION AND INVOICE NUMBER. 20% HANDLING CHARGE ON GOODS RETURNED WHEN SUPPLIED AS ORDERED.

SUB-TOTAL	64.55
GST	3.23
TOTAL	67.78

HOW DID WE DO TODAY?

Take our customer survey!

Visit us at www.northernindustrialsales.ca and click on the 'How are we doing' button.

S693550

We report to dun & bradstreet to better the credit community
www.bnd.com

REMIT PAYMENTS TO:

11440 - 163rd Street, Edmonton, AB T5M 3T3

P: 780-454-2682 accountsreceivable@northernindustrialsales.ca

LISA PETTENUZZO

INVOICE

250 814 3788
lisanfa@hotmail.com

PO 3142
Revelstoke, BC
V0E 2S0

Attention: Paul Gray
VP
Banyan Gold Corp
166 Cougarstone Cres SW
Calgary, AB T3H 4Z5
Date: 09/26/16

Project Title: Hyland Camp

Invoice Number: 01

Description	Quantity	Unit Price	Cost
Day Rate	20	$ 400	$ 8,000
			$ 0
Shell		$ 80	$ 0
Hotel Big Horn (Watson Lake)	1	$ 142	$ 142
Hotel Capri Motor Inn (Smithers)	1	$ 97	$ 97
McDonalds		$ 9	$ 9
Airport Taxi		$ 18	$ 18
YYJ Parking (left car in lieu of shuttle)		$ 15	$ 15
		Subtotal	$ 8,281
	Tax	5.00%	$ 414
		Total	$ 8,695

Thank you for your business. It's a pleasure to work with you on your project.

Sincerely yours,

Lisa Pettenuzzo

INVOICE FOR CONTRACT SERVICES

TO:	**Banyan Gold**	**FROM**	**Leif Bjornson**
	Suite 303, 80 Richmond Street W		**3462 Marine Ave**
	Toronto, ON, M5H 2A4		**Powell River, BC, V8A 2H4**
	888-629-0444		**604-813-3007**

MONTH	DATE		DAYS	HOURS	RATE		PROJECT
Sep	1				400	0	
	2				400	0	
	3				400	0	
	4				400	0	
	5				400	0	
	6		1		400	400	Hyland
	7		1		400	400	Hyland
	8		1		400	400	Hyland
	9		1		400	400	Hyland
	10		1		400	400	Hyland
	11		1		400	400	Hyland
	12		1		400	400	Hyland
	13		1		400	400	Hyland
	14		1		400	400	Hyland
	15		1		400	400	Hyland
					400	0	
SUB-TOTAL			**10.0**			**4000.00**	
INCIDENTALS/PER DIEM (@$50/day)			**0.0**			**0.00**	
GST (HST # 80852 2544 RT0001)						**280.00**	
EXPENSES (see attached sheet)						**0.00**	
VEHICLE CHARGES (@ $0.40/km)			**0.0**			**0.00**	
TOTAL DUE						**4280.00**	

For period ending	September 15, 2016		

INVOICE FOR CONTRACT SERVICES

TO:	**Banyan Gold**	**FROM**	**Leif Bjornson**
	Suite 303, 80 Richmond Street W		**3462 Marine Ave**
	Toronto, ON, M5H 2A4		**Powell River, BC, V8A 2H4**
	888-629-0444		**604-813-3007**

MONTH	DATE		DAYS	HOURS	RATE		PROJECT
Sep	16		1		400	400	Hyland
	17		1		400	400	Hyland
	18		1		400	400	Hyland
	19		1		400	400	Hyland
	20		1		400	400	Hyland
	21		1		400	400	Hyland
	22		1		400	400	Hyland
	23		1		400	400	Hyland
	24		1		400	400	Hyland
	25				400	0	Hyland
	26				400	0	Hyland
	27				400	0	Hyland
	28				400	0	Hyland
	29				400	0	Hyland
	30				400	0	Hyland
	31				400	0	
SUB-TOTAL			**9.0**			**3600.00**	
INCIDENTALS/PER DIEM (@$50/day)			**0.0**			**0.00**	
GST (HST # 80852 2544 RT0001)						**252.00**	
EXPENSES (see attached sheet)						**400.29**	
VEHICLE CHARGES (@ $0.40/km)			**0.0**			**0.00**	
TOTAL DUE						**4252.29**	

For period ending	September 30, 2016		

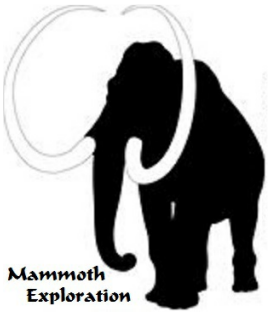
INVOICE FOR EXPENSES

TO:	Banyan Gold
	Suite 303, 80 Richmond Street W
	Toronto, ON, M5H 2A4
	888-629-0444

FROM	Leif Bjornson
	3462 Marine Ave
	Powell River, BC, V8A 2H4
	604-813-3007

DATE	ITEM	TRAVEL	LODGING	FOOD	OFF SUPP	FIELD SUPP.	OTHER	SUBTOT	GST	TOTAL	PROJECT
Sep 06, 2016	Flight	188.10						188.10	9.41	197.51	Hyland
Sep 06, 2016	Food			4.35				4.35	0.22	4.57	Hyland
Sep 06, 2016	Food			17.72				17.72	0.70	18.42	Hyland
Sep 22, 2016	Food							7.98	0.40	8.38	Hyland
Sep 23, 2016	Flight	133.62						133.62	6.69	140.31	Hyland
Sep 23, 2016	Food			29.92				29.92	1.18	31.10	Hyland
								0.00		0.00	Hyland
								0.00		0.00	Hyland
								0.00		0.00	Hyland
								0.00		0.00	Hyland
TOTALS		321.72	0.00	51.99	0.00	0.00	0.00	381.69	18.60	400.29	
TOTAL DUE										**400.29**	

For period ending:	September 30, 2016		



INVOICE

1610

Date: Sep 22, 2016

Payment Terms: cheque or e-transfer

Due Date: Oct 7, 2016

Balance Due: $5,325

Mammoth Exploration (Sean Macdonald)
7 Bates Crescent, Whitehorse, Yukon

Bill To:

Banyan Gold Corp. (Paul Gray)

Item	Quantity	Rate	Amount
Soil sampling day-rate (Sept 2nd, Sept 6th - Sept 20th)	16	$300	$4,800
mileage at .30$ per (438km x 4)	1	$525	$525

Subtotal: $5,325

Total: $5,325

Notes:

Thanks for getting Mammoth working! Was a pleasure to be out at Quartz Lake Camp.

Terms:

Surcharge of 2% per month, on late payment

James Thom

INVOICE

James Thom
118B West 14th Avenue
Vancouver BC
V5Y1W9

INVOICE #2016/OCTOBER/1

TO:
Paul Gray
XXXXX
Dawson, YT XXX XXX
Telephone: XXX-XXX-XXXX

FOR:
XRF analysis for Hyland Project

DESCRIPTION	Samples	RATE	AMOUNT
XRF soil analysis 2016	592	$4.00/sample	$2,368.00
5% GST 80109 0283 RT0001			$118.40
Subtotal			**$2,486.40**
Expenses		**GST**	**Total**
Subtotal Expenses			
Subtotal Income			**$2,486.40**
Advance			**$0.00**
	TOTAL		**$2,486.40**

Make all checks payable to **James Thom**

Name Cody Wilkinson

INVOICE

Address: 7 Ketza Rd
Whitehorse, YT
Y1A 3V3 867-667-4933
Kaskawarrior23@gmail.com

DATE: 20/09/2016
INVOICE # 16-001

Bill To:
Banyan Gold Corp.
910 - 1050 West Pender Street
Vancouver, BC
V6E 3S7

For:
Exploration Services @ Hyland Gold Project, Watson Lake, YT

DESCRIPTION	DAYS	RATE	TOTAL
Hyland Project (September 2 - September 20, 2	19	$275.00	$5,225.00
		TOTAL	$5,225.00

Make all cheques payable to **Cody Wilkinson**
Total due in 15 days. Overdue accounts subject to a service charge of 15% per month.

THANK YOU!

Name Gordon Kirk

INVOICE

Address: P.O. Box 207
Watson Lake, YT
Y0A 1C0

DATE: 20/09/2016
INVOICE # 16-001

Bill To:
Banyan Gold Corp.
910 - 1050 West Pender Street
Vancouver, BC
V6E 3S7

For:
Exploration Services @ Hyland Gold Project, Watson Lake, YT

DESCRIPTION	DAYS	RATE	TOTAL
Hyland Project (September 2 - September 20, 2	19	$300.00	$5,700.00
		TOTAL	$5,700.00

Make all cheques payable to **Gordon Kirk**
Total due in 15 days. Overdue accounts subject to a service charge of 15% per month.

THANK YOU!

Name Tashina T. Carlick

INVOICE

Address: P.O. Box 499
Watson Lake, YT
Y0A 1C0

DATE: 02/09/2016
INVOICE # 16-001

Bill To:
Banyan Gold Corp.
910 - 1050 West Pender Street
Vancouver, BC
V6E 3S7

For:
Exploration Services @ Hyland Gold Project, Watson Lake, YT

DESCRIPTION	DAYS	RATE	TOTAL
Hyland Project (September 6 - September 23,	18	$275.00	$4,950.00
		TOTAL	$4,950.00

Make all cheques payable to **Tashina T. Carlick**
Total due in 15 days. Overdue accounts subject to a service charge of 15% per month.

THANK YOU!

GIMLEX ENTERPRISES LTD.

INVOICE

Box 85
Dawson, YT.
ph: (867)-993-4480
fax:(867)-993 - 4481

Invoice Number 071
INVOICE DATE October 8, 2015
TERMS
GST # 102096898

Invoice For:

Name **Banyan Gold**
Address 166 Cougarstone Cres.
City Calgary AB
Attn: Paul Gray, David Rutt

DIRECT ALL INQUIRIES TO:

Sheamus Christie
(867)-993 4480
indianriver@lincsat.com

For: Lease of Suburban

QUANTITY	U/M	DESCRIPTION	UNIT PRICE	AMOUNT
		September Lease of Suburban Truck (35 day min.)		3,500.00
		Discount for early return and low wear and tear		-1,000.00
			SUBTOTAL	2,500.00
			TAX 5%	125.00
			Balance Owing	$2,625.00

Wires/Deposits may be made to:
Bank: CIBC Whitehorse, 110 Main Street
Transit #: 00080 Institution #: 010
Account #: 39 - 06515
Swift Code: CIBCCATT

THANK YOU FOR YOUR BUSINESS!

INVOICE

From: Jason K. McLaughlin

51-2562 Whiteley Court, North Vancouver, B.C.

Tel: 604 340 6003 Fax: 604.687.2472

JasonKMclaughlin@gmail.com

To: Banyan Gold Corp.

166 Cougarstone Crescent SW

Caglary, AB T3H 4Z5

September 30, 2016

Attn: Paul Gray, VP Exploration

Re: Invoice for work done on the Hyland Property north of Watson Lake in the Yukon Territory during September, 2016.

Wages: 15 days @ $400/ day = $6000

Expenses: $1194.25

Total: $7194.25

Expenses

Date	Location	ITEM	Gross $
9/23/2016	DELTA SUNSHINE TAXI OF SURREY BC	Transportation	73.8
9/10/2016	WATSON LAKE TAGS CONVE WATSON LAKE YT	Fuel	100
9/10/2016	A LITTLE TASTE OF HOME WATSON LAKE YT	Lunch	90.43
9/10/2016	ANDREAS HOTEL WATSON LAKE YT	Breakfast	83.16
9/10/2016	HOUGEN'S WATSON LAKE WATSON LAKE YT	Emergency blankets	41.9
9/10/2016	WATSON LAKE FOODS LTD WATSON LAKE YT	Grocery	11.38
9/9/2016	ANDREAS HOTEL WATSON LAKE YT	Dinner	157.32
9/9/2016	BIG HORN HOTEL AND TAVERNWATSON LAKE YT	Accomodations	162.75
9/9/2016	ANDREAS HOTEL WATSON LAKE YT	Accomodations	273
9/9/2016	PETROCAN-91007 ALASKA HWWHITEHORSE YT	Fuel	127.93
9/9/2016	NORTH SHORE TAXI 1966 LNORTH VANCOUVBC	Transportation	72.58
TOTAL			**1194.25**

XPM Global Consultants Ltd

Suite 386, 305-4625 Varsity Dr NW
Calgary, AB, Canada
T3A 0Z9
403 612 5032
email: bmcniven@xpmglobal.com

INVOICE

Professional Services

Invoice # 0216
September 28, 2016

Banyan Gold Corp.
166 Cougarstone Cres. SW
Calgary AB
T3H 4Z5

For the period of August 22 to September 28, 2016
For services related to the Hyland Project, YT

		CAD$
Professional Fees	32.7 days @ $600/day	$19,620.00
GST# 85730 3929 RM0001	GST Fees	$981.00
	Total Fees	$20,601.00

Expenses from Expense Report (GST removed)	$1,772.96
Truck Mileage: 4600km @ $0.25	$1,150.00
Subtotal Expenses	$2,922.96
GST# 85730 3929 RM0001 GST Exp.	$146.15
Total Exp.	$3,069.11

Total GST	**$1,127.15**
Total Due	**$23,670.11**

Direct Deposit:
XPM Global Consultants Ltd
Royal Bank of Canada
Branch # 1259
Account # 400-558-3
4820 Northland Dr NW Suite 220
Calgary AB T2L 2L3 403 292 2477
SWIFT: ROYCCAT2CIC

Brent McNiven – XPM Global Time Sheet Hyland Project

08/21/16		
08/22/16	Planning – internet, cook, quads	0.5
08/23/16	Planning – quad sourcing	0.5
08/24/16	fire hose and supplies	0.5
08/25/16	supplies pickup	0.5
08/26/16	Prep	0.2
08/27/16	Prep	0.2
08/28/16	Prep	0.3
08/29/16	Calgary to Smithers	1
08/30/16	Arrive Watson Lake	1
08/31/16	Mob organization	1
09/01/16	Mob organization	1
09/02/16	Mob with Tiger – open camp	1
09/03/16	Open camp / Cody in	1
09/04/16	FA & water systems	1
09/05/16	FA & other projects	1
09/06/16	Mob in geos, cook – camp open	1
09/07/16	Camp operations & equipment maintenance	1
09/08/16	Camp operations & equipment maintenance	1
09/09/16	Camp operations & equipment maintenance	1
09/10/16	Camp operations & equipment maintenance	1
09/11/16	Camp operations & equipment maintenance	1
09/12/16	Camp operations & equipment maintenance	1
09/13/16	Camp operations & equipment maintenance	1
09/14/16	Camp operations & equipment maintenance	1
09/15/16	Camp operations & equipment maintenance	1
09/16/16	Camp operations & equipment maintenance	1
09/17/16	Camp operations & equipment maintenance	1
09/18/16	Camp operations & equipment maintenance	1
09/19/16	Camp operations & equipment maintenance	1
09/20/16	Camp operations & equipment maintenance	1
09/21/16	Camp operations – fix drillers quad	1
09/22/16	Shutdown start – mob out geos + drillers late aft	1
09/23/16	Shut down – fly out with Lisa / Dakota 07:00 / 08:00	1
09/24/16	Pallet samples with Lisa + Dakota (drop @ noon airport)	1
09/25/16	Travel to Smithers – drop Lisa	1
09/26/16	Travel to Calgary	1
09/27/16	Reports, shipping goods Kluane, twilite, close out emails	1
09/28/16		
	Total Days	32.7

Brent McNiven – XPM Global Expenses – Hyland Project

	Gross	GST
Canada Post Twilite (keys)	$14.08	$0.67
Canada Post Kluane (phone)	$47.25	$2.25
Husky PG	$32.36	$1.54
Petro Can	$47.46	$2.26
Super A WL	$30.55	$0.37
Tandoori – Smithers	$22.94	$0.91
Petro Can – McBride	$47.00	$2.24
Petro Can Smithers	$127.34	$6.06
Super A WL	$9.00	$0.14
Super A WL	$7.49	$0.07
Super A Dease Lake – fuel	$39.81	$1.90
Super A WL	$11.95	$0.16
Super A WL	$9.00	$0.14
Golden Dragon WL (Lisa/Brent)	$26.41	$1.26
Watson Lake Tags – fuel	$97.77	$4.66
Watson Lake Tags – food	$14.15	$0.67
Tatoga Lake – food (Lisa / Brent)	$49.38	$1.88
Meziadin Gasbar	$29.23	$1.39
Tandoori – Smithers (Lisa / Brent)	$40.46	$1.68
Petro Can Smithers	$48.26	$2.86
Esso PG	$47.94	$2.28
Petro Can McBride	$37.88	$1.80
Petro Can Jasper	$25.06	$1.19
Big Horn Aug 30 – Sept 2	$435.19	$6.75
Big Horn Sept 23	$141.75	$6.75
Capri Hotel Smithers Aug 30	$96.60	$4.20
Capri Hotel Smithers Sept 25	$96.60	$4.20
NIS WL – chain saw etc	$110.64	$5.27
McDonalds	$10.41	$0.50
Parks Canada	$9.80	$0.47
Petro Can	$79.51	$3.79
Total:	$1,843.27	$70.31
No GST Total	$1,772.96	

	km's	@ $0.25
Truck Mileage @ $0.25 / km		
Calgary Planning & Prep	410	$102.50
Calgary to WL + local mileage	2140	$535.00
WL local mileage + to Calgary	2050	$512.50
Total:	4600	$1,150.00

Banyan Gold Corp.

2016 TRENCH AND GEOCHEMICAL REPORT ON THE HYLAND SOUTH PROJECT

YMEP# 16-049

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.

-Prepared by-

Paul D. Gray, P.Geo.
V.P. Exploration, Banyan Gold Corp.

January 30, 2017

TABLE OF CONTENTS

LIST OF APPENDICES

LIST OF TABLES

LIST OF FIGURES

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 runs 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. 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 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.

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.

In 2016, a total seven trenches (two in the Camp Zone and five at Montrose Ridge) totaling 660 metres were excavated and sampled with 291 samples collected. Gold grades from these samples ranged from trace to 9.22 g/t Au and averaged 60 ppb Au. The gold mineralization identified in the Camp Zone trenches remains open in all directions. The 2016 trenching was successful in defining geometry and structure at Montrose Ridge and Camp Zones and positions the Company well for the 2017 exploration program.

This area of the Camp Zone had seen previous, but limited trench sample campaigns in the 1980's by Archer-Cathro, however these efforts did not produce long continuous gold mineralized results such as this year's trench CZ-16-01. It is postulated that the excavator utilized for this season's trench excavations afforded better depth penetration than historic trench efforts, and samples that are more representative have thus been collected and analyzed. Further trenches in the Camp Zone area are highly warranted.

Trench CZ-16-01 returned 96 metres of 0.64 g/t Au from 0 to 96 metres, including **56 metres of 1.03 g/t Au from 0 to 56 metres.** This trench was excavated in the Camp Zone and was designed to test a previously untested portion of a zone interpreted to host the mineralized north-south trending Quartz Lake Corridor, the >18km long structure that is believed to control gold mineralization on the Hyland Gold Project. Trench CZ-16-01 intersected a broad fault zone consisting of predominantly gouge and brecciated clastic units of the Hyland Formation within the mineralized interval.

Coincident with the trench and diamond drilling program at Hyland in 2016, a soils geochemical program focused on expanding the soil coverage around the Montrose Ridge zone was completed. In total, 592 soils samples were collected from these efforts, all of which were analyzed by XRF Instrumentation. The results continue to define strongly anomalous As+Bi trends and correspond well with the soil geochemical data Banyan has previously collected. These geochemically anomalous trends are interpreted to represent mineralized structures that can now be followed up with trenches and drill holes. XRF results for Bi ranged from trace to 626 ppm Bi and averaged 10 ppm Bi; As results ranged from trace to 541 ppm As and averaged 21 ppm As.

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 2014-2016 programs. 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 2016 Hyland Program continued where the 2015 program left off with utilizing the heavy equipment available on site as well as a parallel geochemical sampling program. The Montrose Ridge Zone was the focus of both trench and geochemical sampling efforts, and the Camp Zone was the focus of trench based sampling.

A 20 Day, YMEP supported mineral exploration program designed to follow-up on the 2015 Montrose Ridge trench discovery and extend the gold/arsenic-in-soils anomalies defined in the 2013-2015 in the Montrose Ridge Zone was conducted by Banyan Gold from September 2 through September 22, 2016.

The 2015 Hyland Program expanded upon the 2015 Montrose Ridge Trench discovery with the D-6 Cat and PCS200 Excavator that were mobilized to Hyland in 2015.

Preceding, and co-incident with, the Montrose Ridge trench campaign, a systematic, XRF analysis based geochemical soils sampling program was conducted over, and extended from, 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 2013-15 Montrose Ridge gold-bismuth-in-soils anomaly. Additionally, the Eastern Ridge Zone was also the focus of a grid based soils sampling program.

In total, 592 soil samples were collected from the Montrose Ridge and Eastern Ridge Zones during the 2016 exploration program. All soil samples locations were determined by GPS and analyzed by XRF instrumentation. A tabulated summary of all soil samples data collected with their raw XRF analyses is presented in Appendix D of this report.

The XRF Soils results continue to define strongly anomalous As+Bi trends and correspond well with the soil geochemical data Banyan has previously collected. In 2015, XRF-Chemical analyses of soils samples in the Montrose Ridge zone established a strong correlation with a bismuth-gold relationship. These geochemically anomalous trends are interpreted to represent mineralized structures that can now be followed up with trenches and drill holes. XRF results for Bi ranged from trace to 626 ppm Bi and averaged 10 ppm Bi; As results ranged from trace to 541 ppm As and averaged 21 ppm As.

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's 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.

In addition to the soils geochemical programs, a targeted trench excavation and sampling exploration program was undertaken in 2016. All together seven (7) trenches, two (2) in the Camp Zone and five (5) at Montrose Ridge totaling 660 metres were excavated and sampled with 291 samples collected and sent for chemical analyses. Trench CZ-16-01 returned 96 metres of 0.64 g/t Au from 0 to 96 metres, including **56 metres of 1.03 g/t Au from 0 to 56 metres.** This trench was excavated in the Camp Zone, north of the 2015 diamond drill holes was designed to test a previously untested portion of a zone interpreted to host the mineralized north-south trending Quartz Lake Corridor, the >18km long structure that is believed to control gold mineralization on the Hyland Gold Project. Trench CZ-16-01 intersected a broad fault zone consisting of predominantly gouge and brecciated clastic units of the Hyland Formation within the mineralized interval.

Gold grades from these trench samples ranged from trace to 9.22 g/t Au and averaged 60 ppb Au. The gold mineralization identified in the Camp Zone trenches remains open in all directions. The 2016 trenching was successful in defining geometry and structure at Montrose Ridge and Camp Zones and positions the Company well for the 2017 exploration program.

This area of the Camp Zone had seen previous, but limited trench sample campaigns in the 1980's by Archer-Cathro, however these efforts did not produce long continuous gold mineralized results such as this year's trench CZ-16-01. It is postulated that the excavator utilized for this season's trench excavations afforded better depth penetration than historic trench efforts, and samples that are more representative have thus been collected and analyzed. Further trenches in the Camp Zone area are highly warranted.

Much like at the Cuz and Montrose Ridge Zones, this season's trench sampling established a lack of a silver association with the Camp Zone gold mineralization. This fits with management's interpretation that these zones represent separate mineralized systems from the Hyland Main Zone gold-silver system, where an approximate 1:4 gold-silver ratio exits. This continues to affirm the concept of repeated, multi-phased gold mineralization events at the Hyland Project is consistent with a District-Scale gold system.

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

This report presents the 2016 YMEP supported assessment work on the Hyland South project and satisfies 2016 YMEP 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^{o} north latitude; 127.851^{o} 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 its Cuz South and Montrose Ridge Zones have become a more active exploration focus for the Project with focused 2013-2016 geochemical and geological programs undertaken thereon, inclusive of this reporting year.

Figure 1: Yukon Location Map

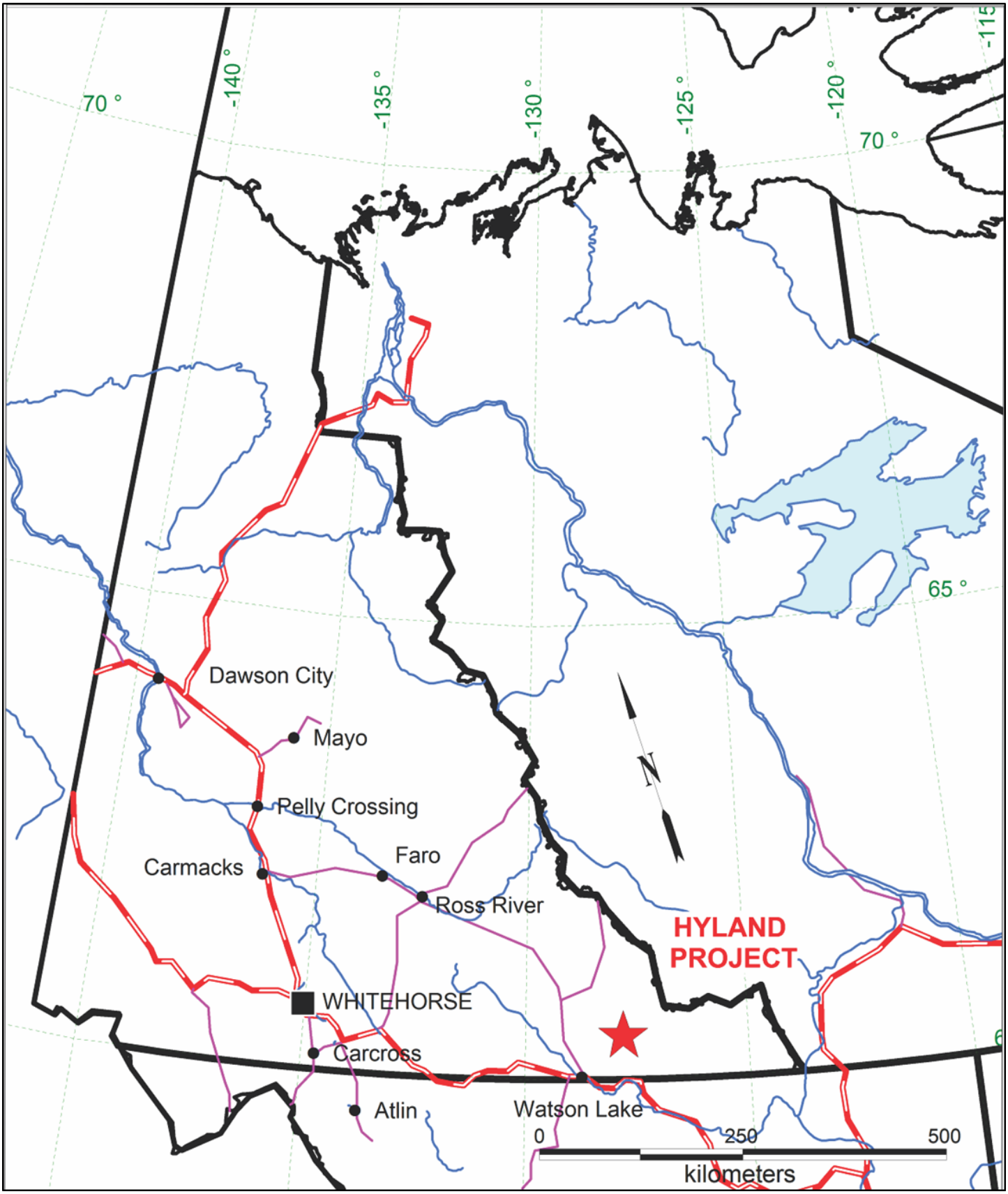


Figure 2: Regional Map

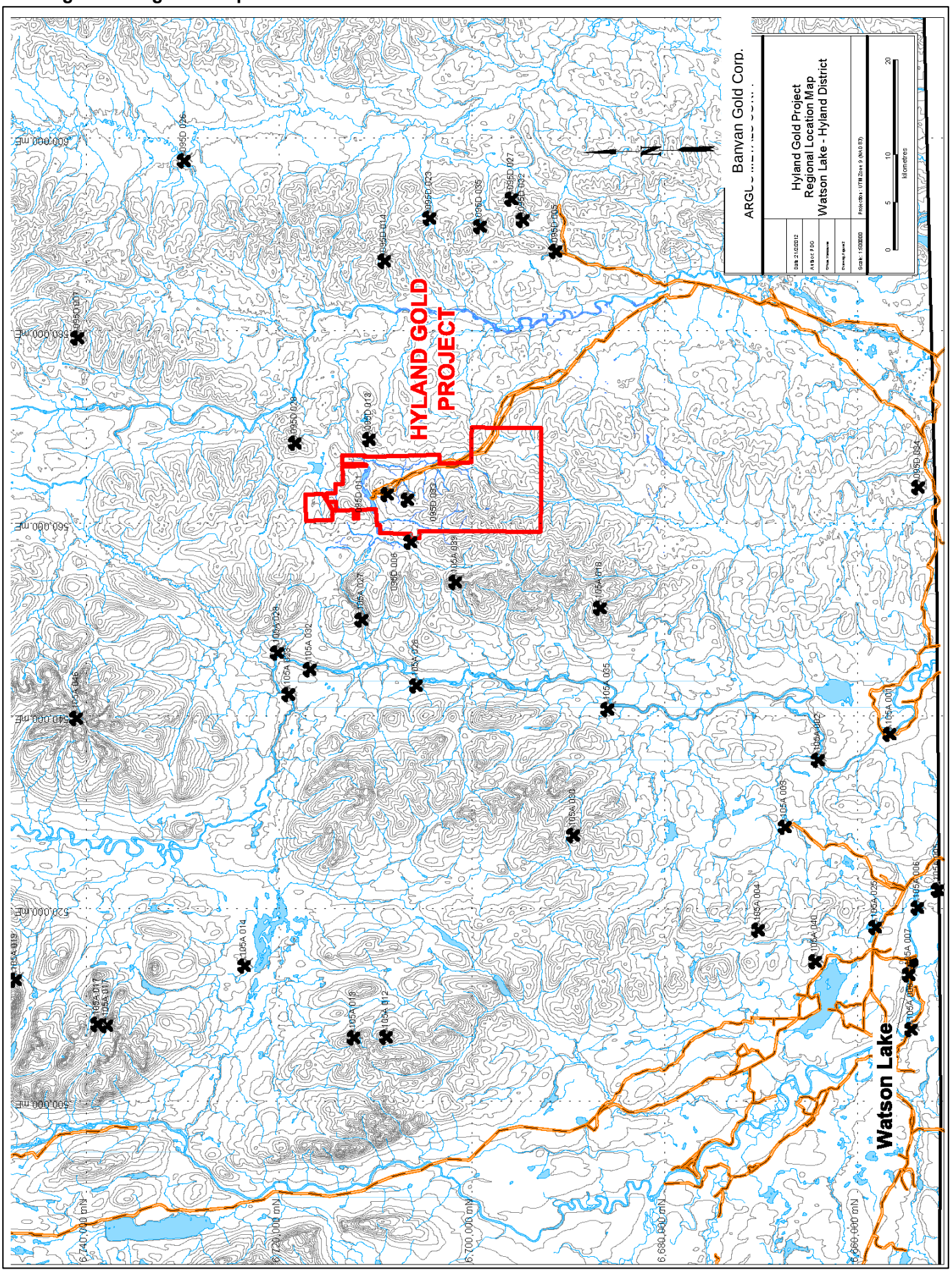


Figure 3: Tenure Map – North Sheet

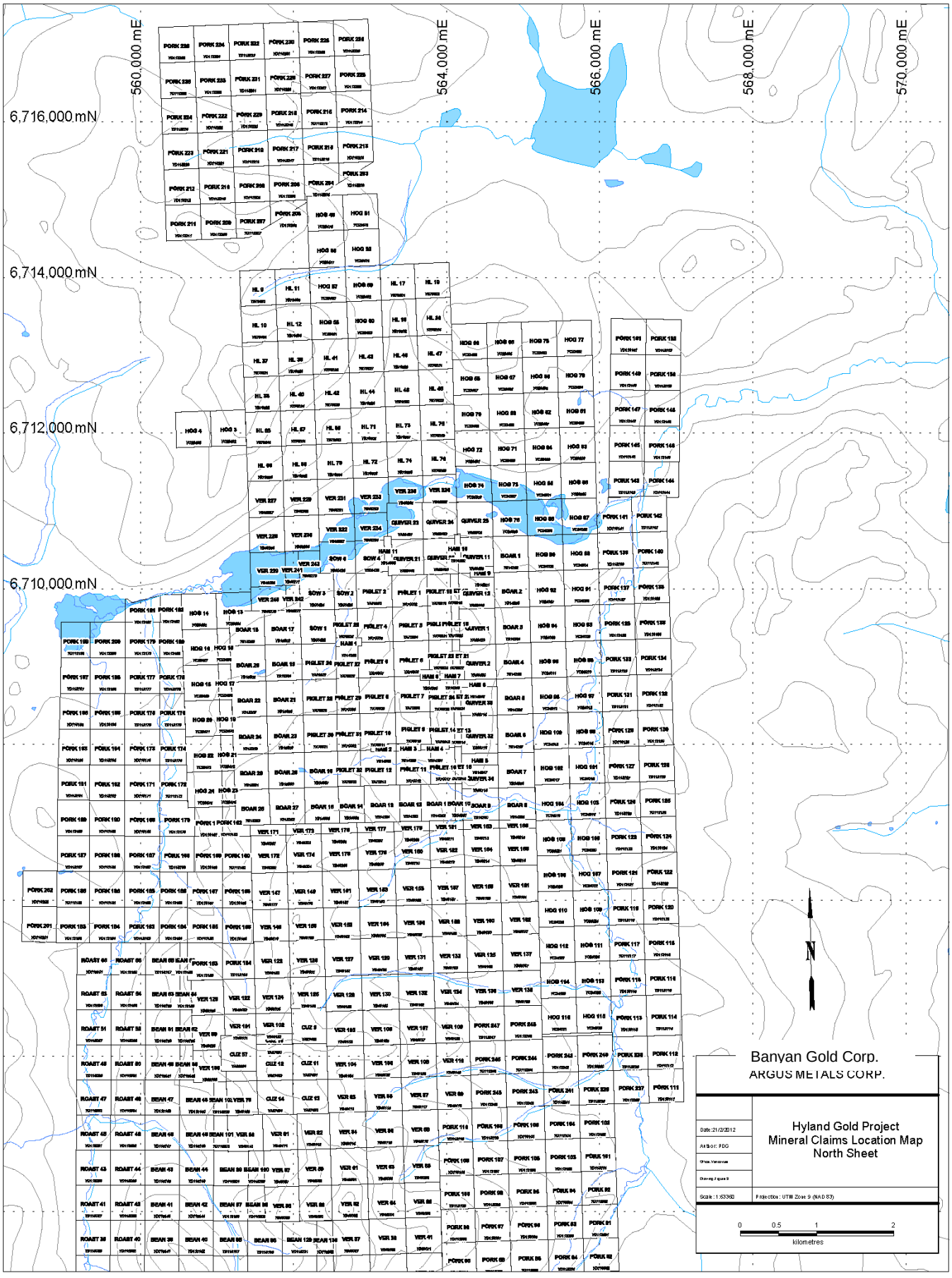
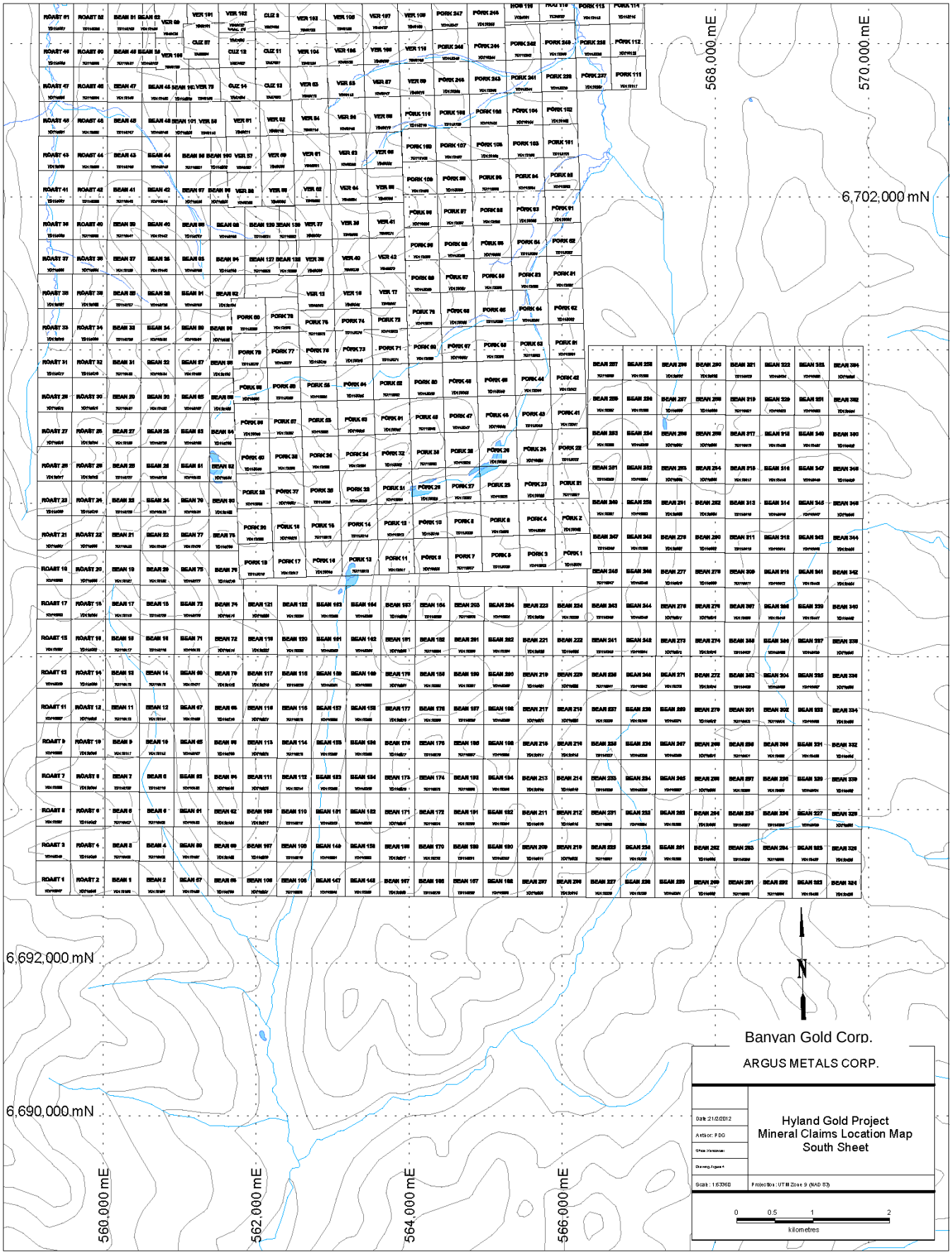


Figure 4: Tenure Map – South Sheet



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 corridor 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 mobilize 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. Vehicular access to the Cuz and Montrose Ridge Zones is available since trail construction in 2015 by Banyan.

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 Venture (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 1).

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, specifically in 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-11-37 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° 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 (**CO$_R$**) divided into; a volcanic facies (**CO$_{R-v}$**) comprised of mafic tuff, breccias and amygdaloidal pillowed flows; a west facies (**CO$_{R-lp}$**) including platy phyllitic limestone, calcareous phyllite and light grey, yellow weathering silty limestone; and an east facies (**CO$_{R-n}$**) 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 (**SD$_{RR}$**) 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).

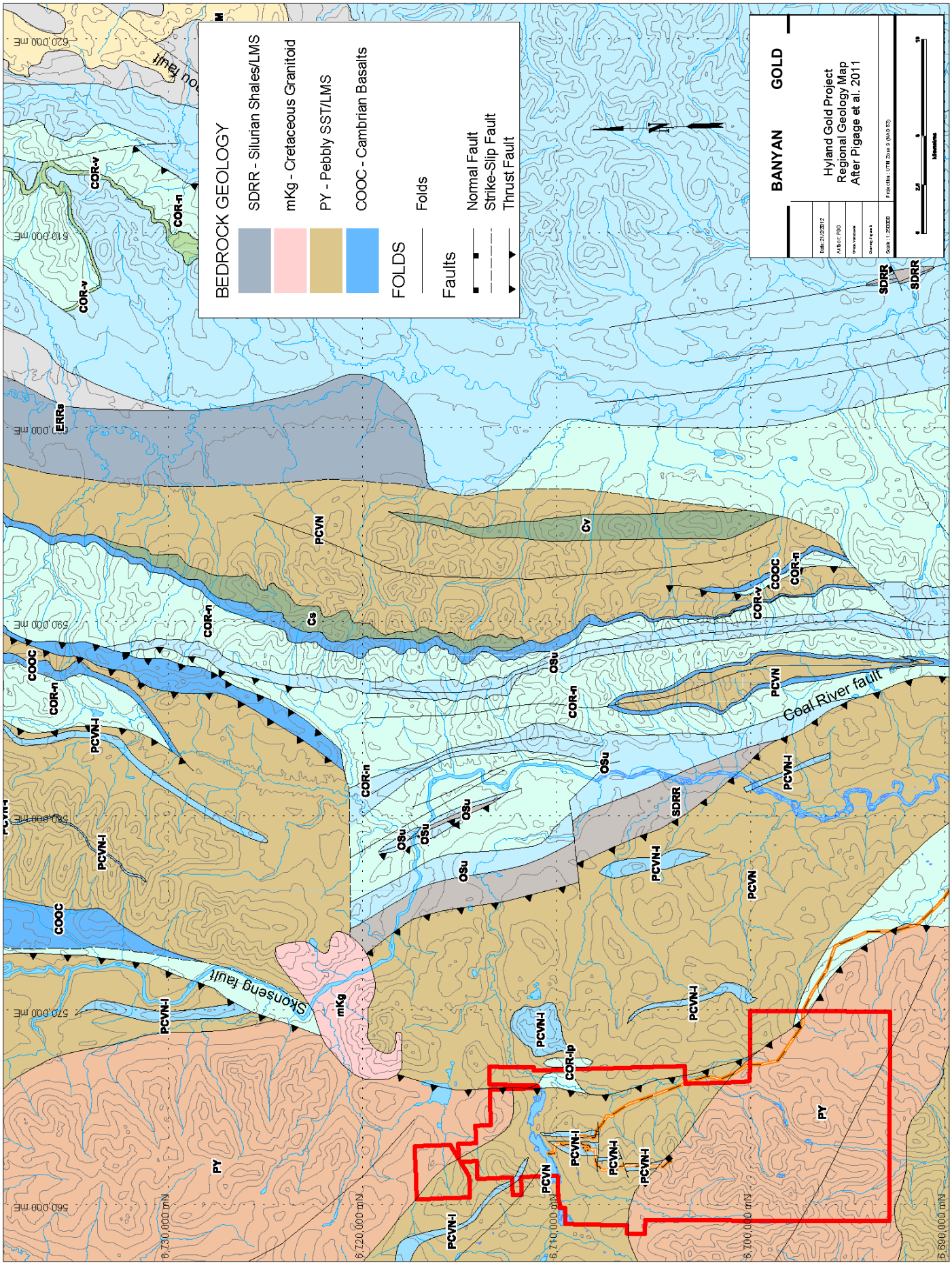
Mesozoic docking of allocthonous terranes to the southwest of the Selwyn Basin resulted in thin-skinned thrusting and folding with eastward displacements upwards of 200 km (Gabrielse, 1991). Related deformation in the Selwyn Basin is dominated by the interplay of less competent quartz-poor and competent 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 Map



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.

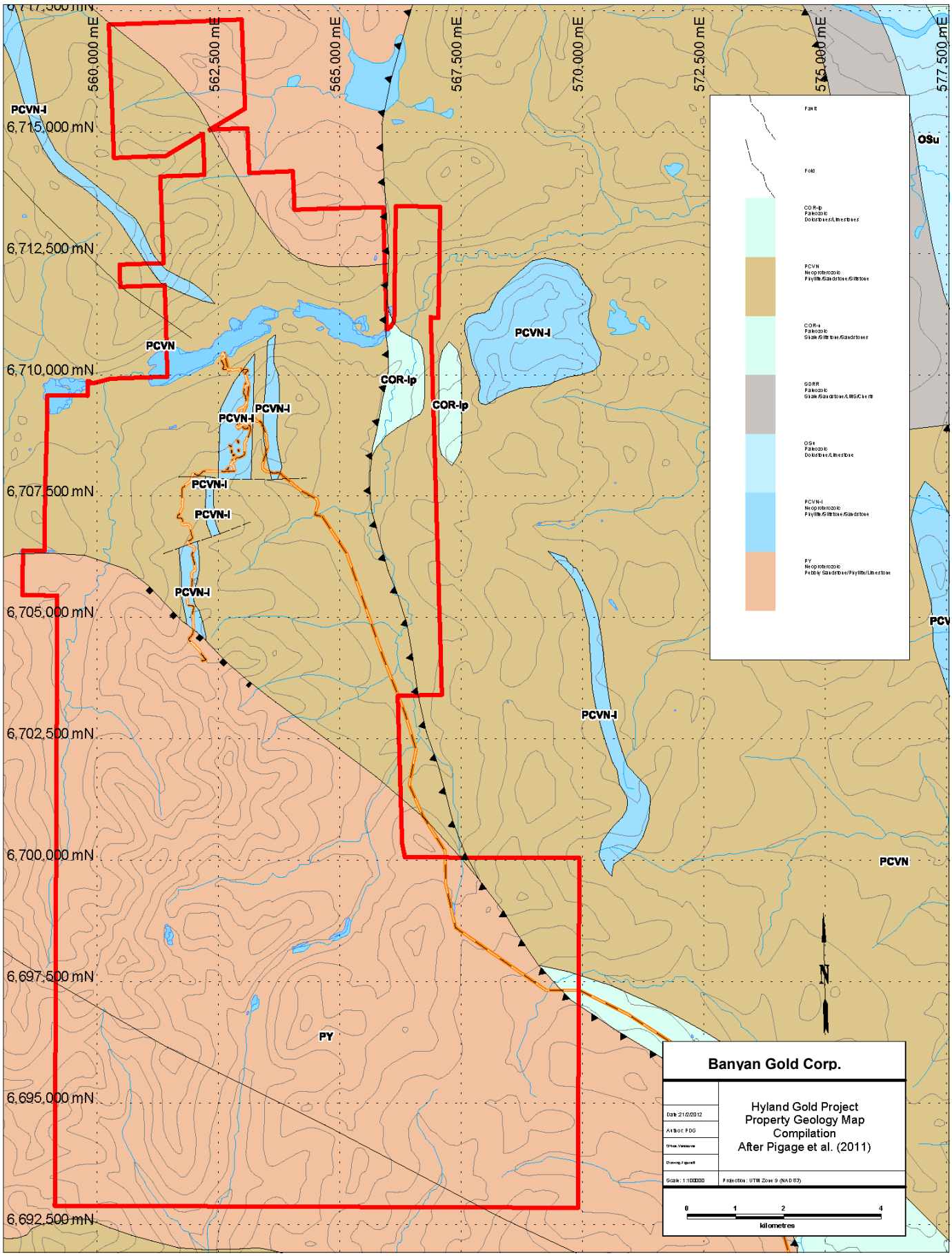
A 25 cm wide mafic dyke is reported to have been encountered in an unnamed bulldozer trench.

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 altered 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 Map



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 2016 EXPLORATION PROGRAM

Summary

A 20 Day, YMEP supported mineral exploration program designed to follow-up on the 2015 Montrose Ridge trench discovery and extend the gold/arsenic-in-soils anomalies defined in the 2013-2015 in the Montrose Ridge Zone was conducted by Banyan Gold from September 2 through September 22, 2016.

The 2016 Hyland Program expanded upon the 2015 Montrose Ridge Trench discovery with the D-6 Cat and PCS200 Excavator that were mobilized to Hyland in 2015.

Pre-ceding and co-incident with, the Montrose Ridge trench campaign, a systematic, XRF analysis based geochemical soils sampling program was conducted over, and extended from, the Montrose Ridge gold/arsenic-in-soils anomaly. This grid-based soil sampling program was served to confirm XRF analysis effectiveness as well as in-fill and extend the 2013-15 Montrose Ridge gold-bismuth-in-soils anomaly. Additionally, the Southern Ridge Zone was also the focus of a grid based soils sampling program.

In total, 592 soil samples were collected from the Montrose Ridge, Southern Ridge and three lines south east of the Main Zone during the 2016 exploration program (See Figure 7). All soil samples locations were determined by GPS and analyzed by XRF instrumentation. A tabulated summary of all soil samples data collected with their raw XRF analyses is presented in Appendix D of this report.

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 analysis; 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.

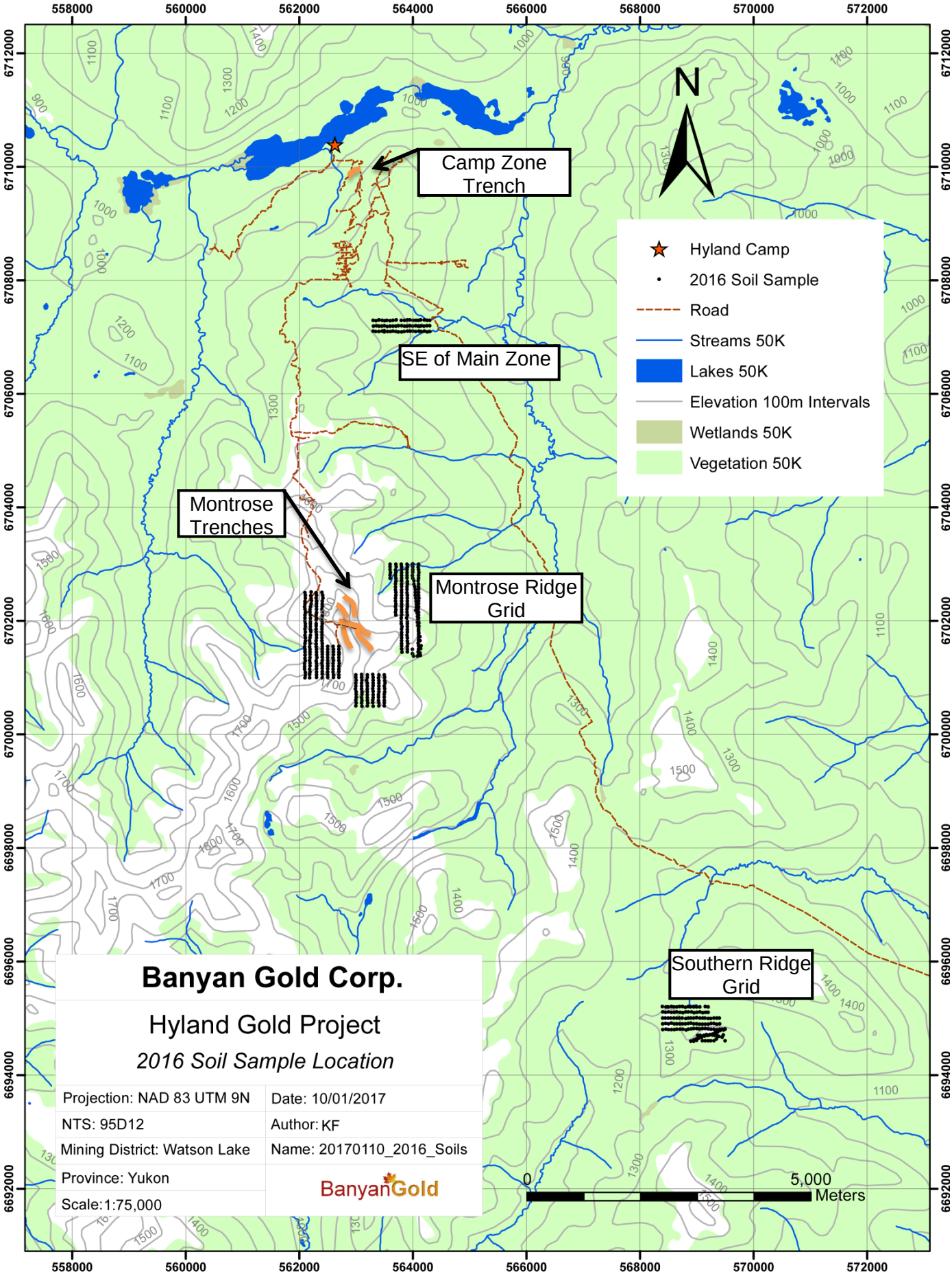
In addition to the soils geochemical programs, a targeted trench excavation and sampling exploration program was undertaken in 2016. All together seven (7) trenches, two (2) in the Camp Zone and five (5) at Montrose Ridge totaling 660 metres were excavated and sampled with 291 samples collected and sent for chemical analyses. Trench CZ-16-01 returned 96 metres of 0.64 g/t Au from 0 to 96 metres, including **56 metres of 1.03 g/t Au from 0 to 56 metres.** This trench was excavated in the Camp Zone, north of the 2015 diamond drill holes was designed to test a previously untested portion of a zone interpreted to host the mineralized north-south trending Quartz Lake Corridor, the >18km long structure that is believed to control gold mineralization on the Hyland Gold Project. Trench CZ-16-01 intersected a broad fault zone consisting of predominantly gouge and brecciated clastic units of the Hyland Formation within the mineralized interval.

Gold grades from these trench samples ranged from trace to 9.22 g/t Au and averaged 60 ppb Au. The gold mineralization identified in the Camp Zone trenches remains open in all directions. The 2016 trenching was successful in defining geometry and structure at Montrose Ridge and Camp Zones and positions the Company well for the 2017 exploration program.

This area of the Camp Zone had seen previous, but limited trench sample campaigns in the 1980’s by Archer-Cathro, however these efforts did not produce long continuous gold mineralized results such as this year’s trench CZ-16-01. It is postulated that the excavator utilized for this season’s trench excavations afforded better depth penetration than historic trench efforts, and samples that are more representative have thus been collected and analyzed. Further trenches in the Camp Zone area are highly warranted.

Much like at the Cuz and Montrose Ridge Zones, this season’s trench sampling established a lack of a silver association with the Camp Zone gold mineralization. This fits with management’s interpretation that these zones represent separate mineralized systems from the Hyland Main Zone gold-silver system, where an approximate 1:4 gold-silver ratio exits. This continues to affirm the concept of repeated, multi-phased gold mineralization events at the Hyland Project is consistent with a District-Scale gold system.

Figure 7: 2016 Work Areas Location Map



Soils

All 2016 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. 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, sample information and compiled XRF results can be found in Appendix D.

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 2016 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.

Results

Grid 1: Montrose Ridge

This 2016 Montrose grid was designed to confirm infill and expand upon the 2013-2015 Montrose Ridge soils grids (and their resultant anomalies) and was emplaced irregularly on nineteen N-S lines separated by 100m. These N-S lines varied from 1,600m to 205 m in length (dependant on in-fill and grid expansion requirements) and were sampled on nominal 50m centres. In total, 389 soil samples were collected from this irregularly shaped grid and all samples were XRF analyzed. XFR analyses resulted in gold grades from trace to 2.7 ppm Au and averaged 0.1 ppm Au; arsenic values from trace to 133 ppm As with an average of 16.5 ppm As and bisumuth from trace to 626 ppm Bi with an average of 12.34 ppm Bi. XRF Results indicate a through-going As+Bi-in-soils anomaly with a general NE-SW trend. These data are interpreted to be highlighting a possible NE-SW Striking mineralized structure that is controlling the mineralization at Montrose Ridge. The Montrose grid anomaly remains open in all directions, particularly to the north, northeast and southwest.

Results from the 2016 XRF Soils program are presented in Figures 8 - 10 (Gold, Bismuth and Arsenic-in-soils, respectively) and detailed compilations of XRF Results are found in Appendix D of this Report.

The 2016 XRF soils analytical work produced a ~1,000m extension to the strong 1.4 km long Bi/As in soils defined in 2013-2015 identified Au/As-in-soils anomaly at Montrose Ridge. 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.

Figure 8: Montrose Ridge Soil Sample Au Results

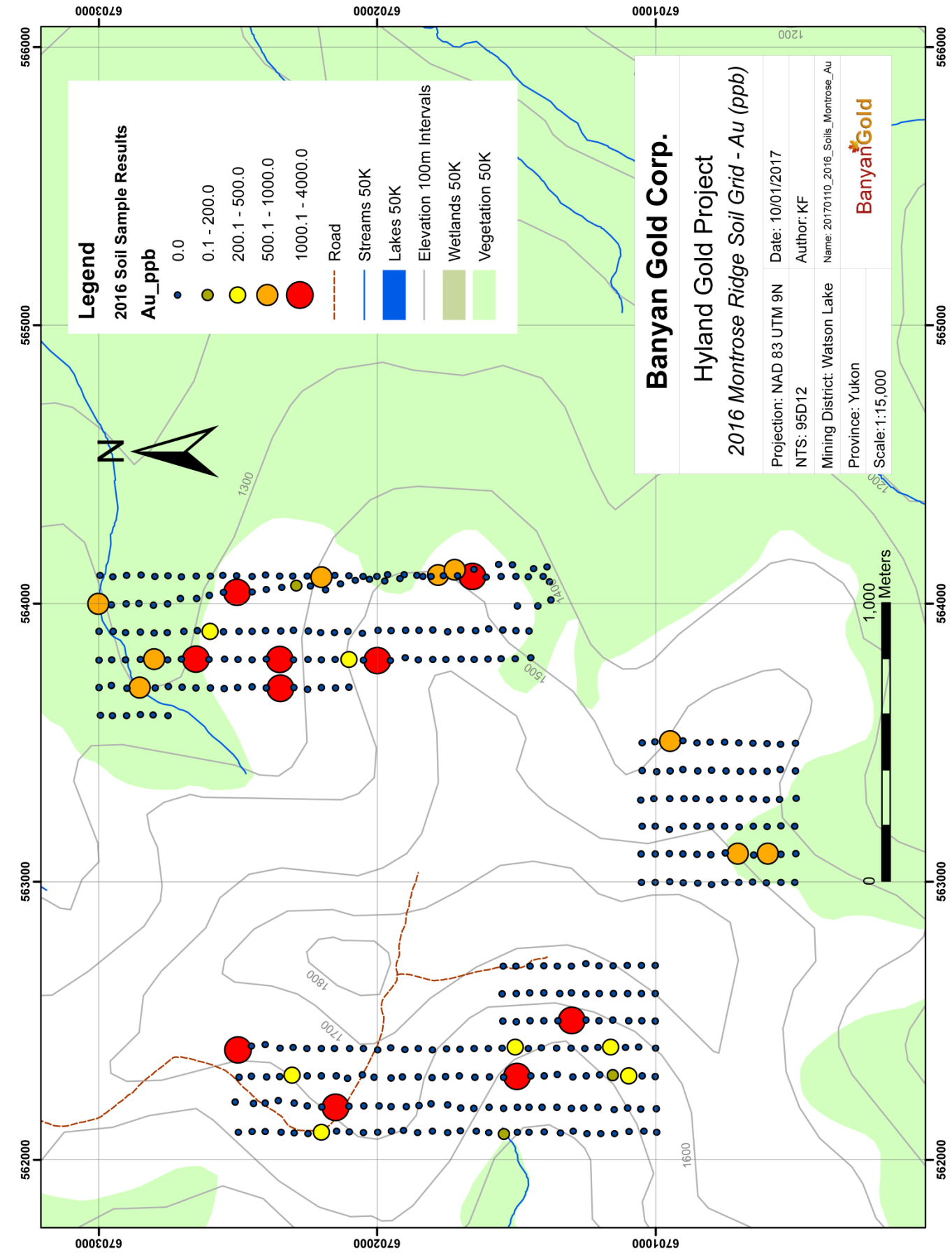


Figure 9: Montrose Ridge Soil Sample Bi Results

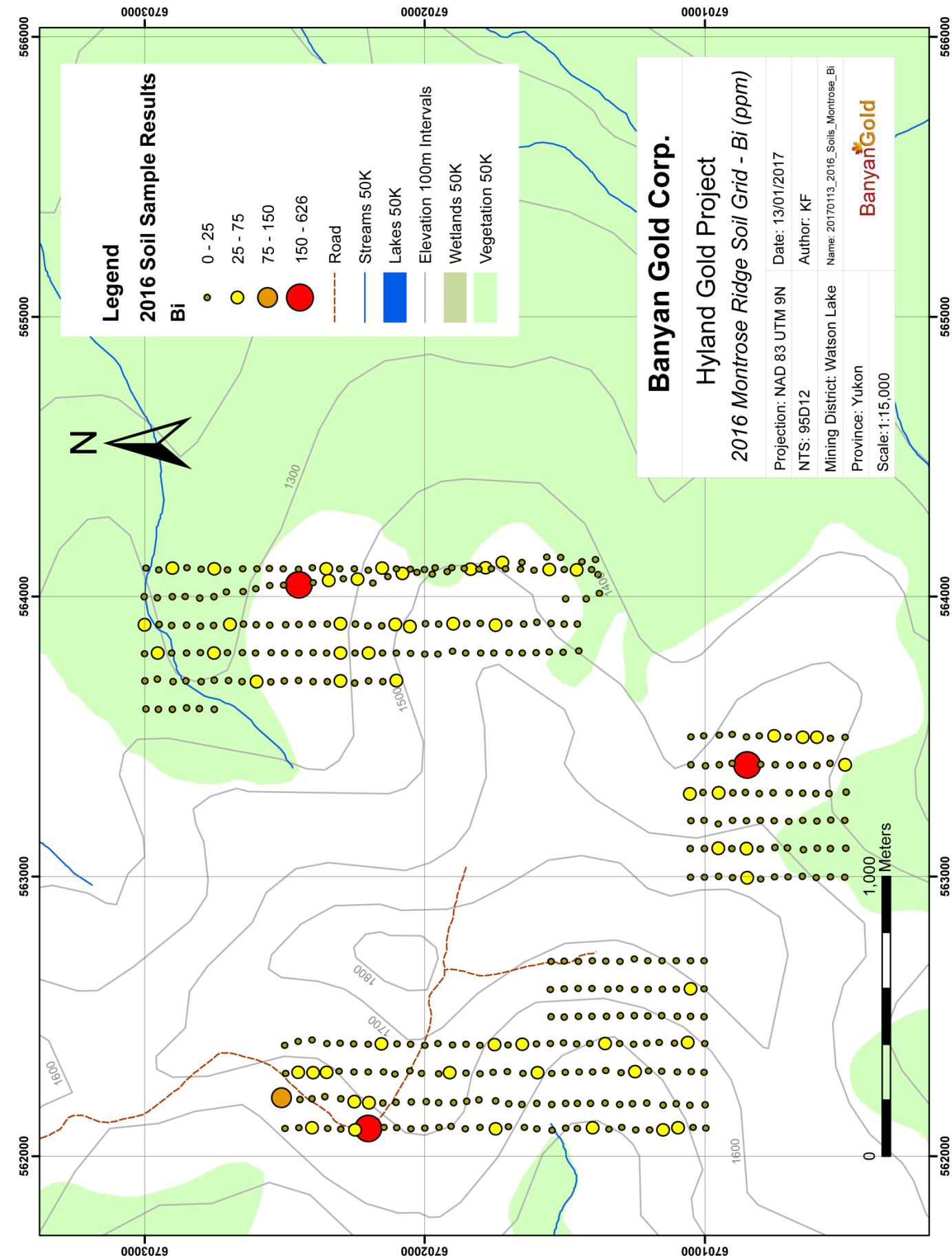
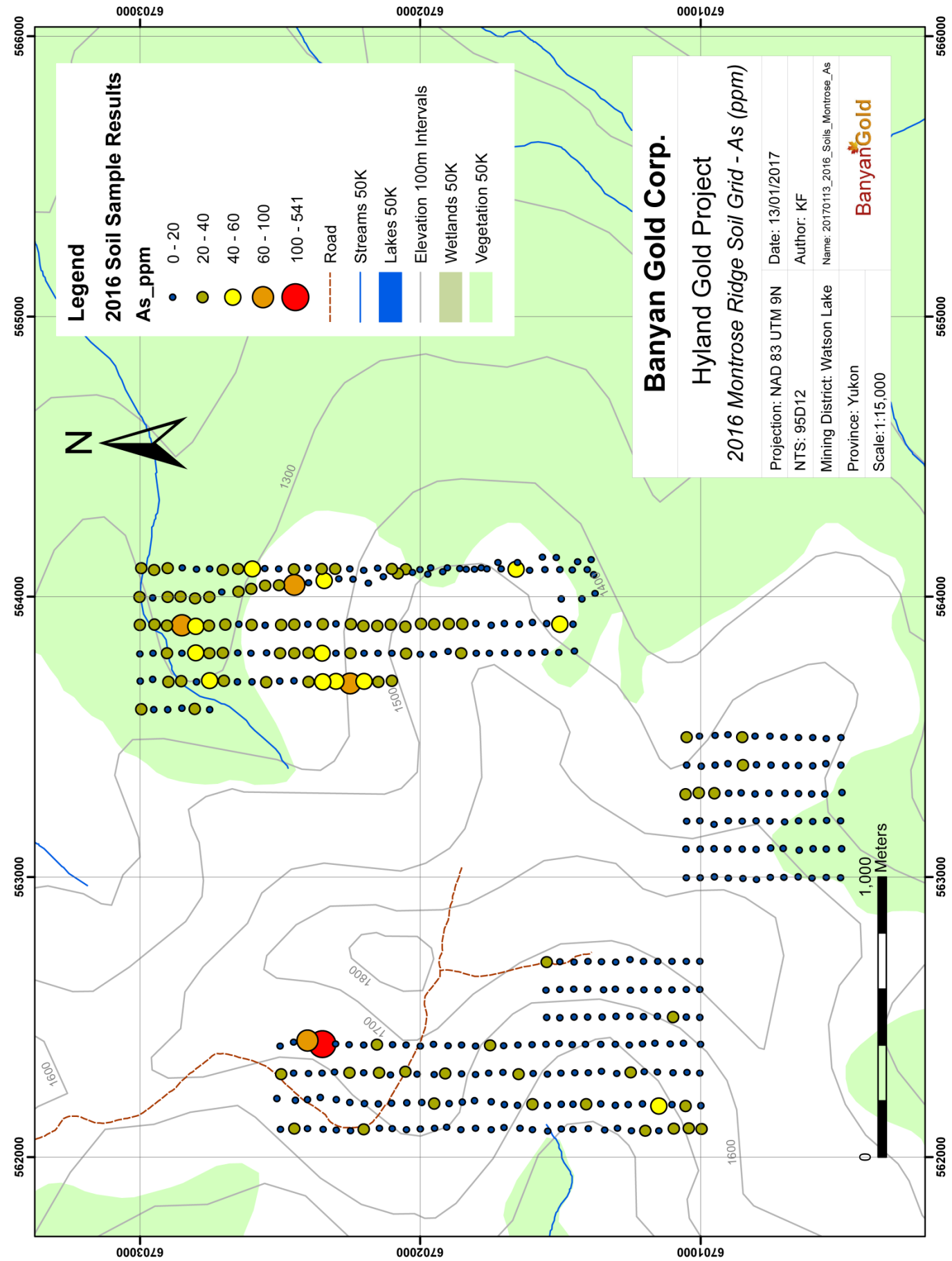


Figure 10: Montrose Ridge Soil Sample As Results



Grid 2: Southern Ridge

This 2016 grid was designed to confirm infill and expand upon the 2013 Southern Ridge and Spur soil sampling program conducted by Banyan in 2013. That 2013 ridge and spur sampling program was designed to follow-up on an historic set of stream sediment samples from the immediate downslope drainage that returned values up 25.3ppb Au. Southern Ridge soils grids (and their resultant anomalies) and was emplaced irregularly on seven E-W lines separated by 100m. These E-W lines varied from 1,000m to 500 m in length (dependant on in-fill and grid expansion requirements) and were sampled on nominal 50m centres. In total, 132 soil samples were collected from this irregularly shaped grid and all samples were XRF analyzed. XRF analysis reported gold grades from trace to 2.2 ppm Au with an average of 0.09ppm Au and arsenic values from trace to 42.4 ppm As with an average of 11.34 ppm As.

Arsenic does not appear to be an important pathfinder element in this area, as there is no correlation with gold. A review of Bi, Pb, Zn, Hg and Cu show only modest elemental increases in all elements with the exception of copper and bismuth, which appear as coincident anomalies. These results are interpreted as a sign of a different lithological package than within the Main Zone and Montrose areas, and a detailed geological mapping project over the Southern Ridge is recommended to further evaluate the elevated gold responses. Further, the soil samples from this area should be sent for chemical analysis to determine XRF vs. chemical assay correlation.

Results from the 2016 XRF Soils program are presented in Figures 11 - 12 (Gold and Arsenic-in-soils, respectively) and detailed compilations of XRF Results are found in Appendix D of this Report.

Figure 11: Southern Ridge Soil Sample Au Results

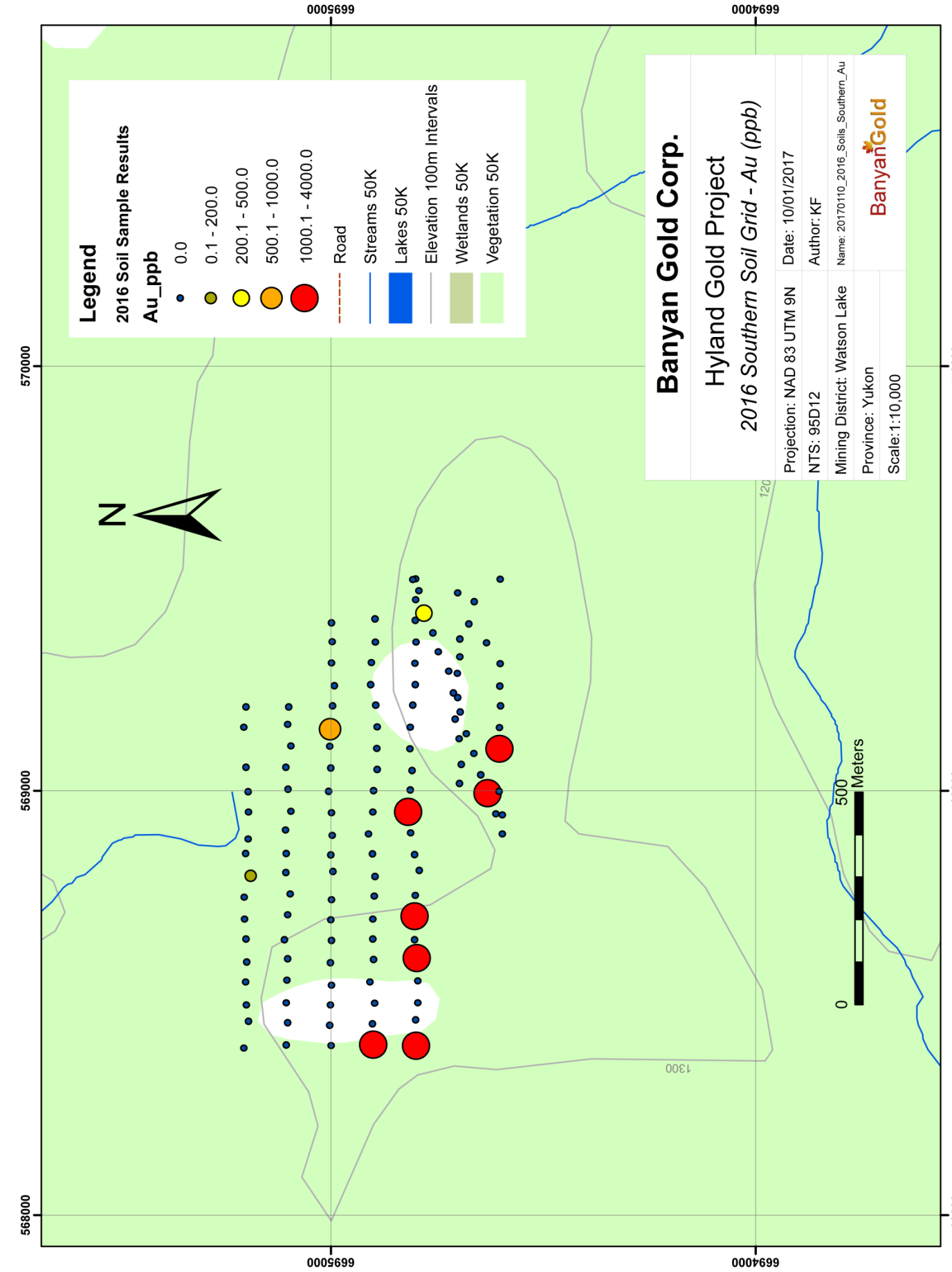
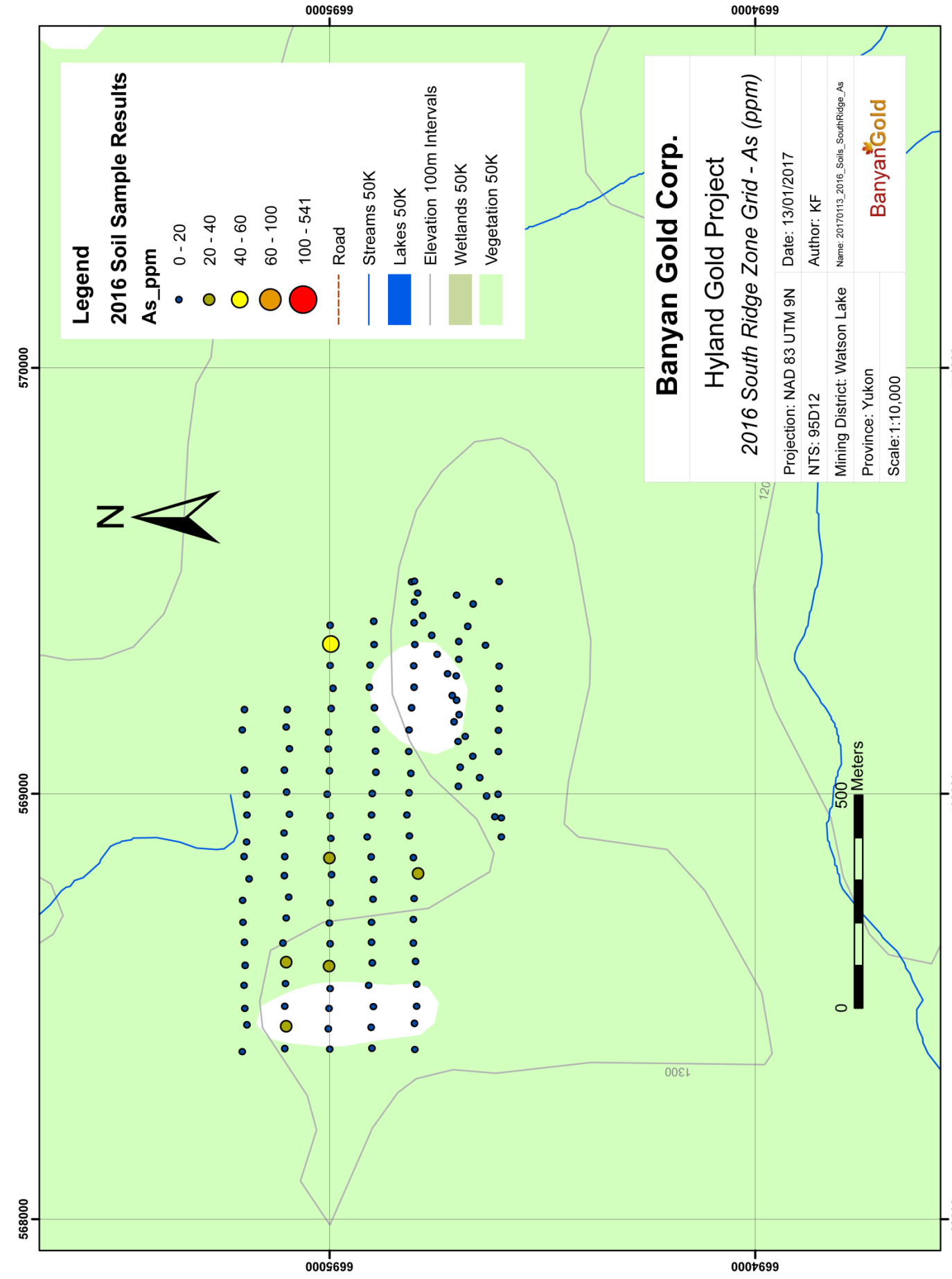


Figure 12: Southern Ridge Soil Sample As Results



Grid 3: South East of Main Zone

This 2016 grid was designed to expand upon historic soil grid lines emplaced by Archer-Cathro in the 1980s. Several arsenic highs were reported in the extreme southern portion of these grids, and had never been followed up upon.

These three soils lines were emplaced on three, 1,000 metre E-W lines separated by 100m. In total, 64 soil samples were collected from this irregularly shaped grid and all samples were XRF analyzed. XRF analyses reported gold grades from trace to 4 ppm Au with an average of 0.43 ppm Au and arsenic values from trace to 541 ppm As with an average of 66.3 ppm As. A clear arsenic+gold-in-soils geochemical anomaly exists in this area, and additional lines should be added to this area to more accurately define this anomalous zone.

These three lines reported a significant above average response to all elements reviewed (Au, As, Cu, Hg, Pb and Bi) and a high priority should be given to expanding the soils coverage in this area, inclusive in-fill lines on tighter line spacing (50m) and 25m sample centres.

Results from the 2016 XRF Soils program are presented in Figures 13 - 14 (Gold and Arsenic-in-soils, respectively) and detailed compilations of XRF Results are found in Appendix D of this Report.

Figure 13: Southeast of Main Zone Soil Sample Au Results

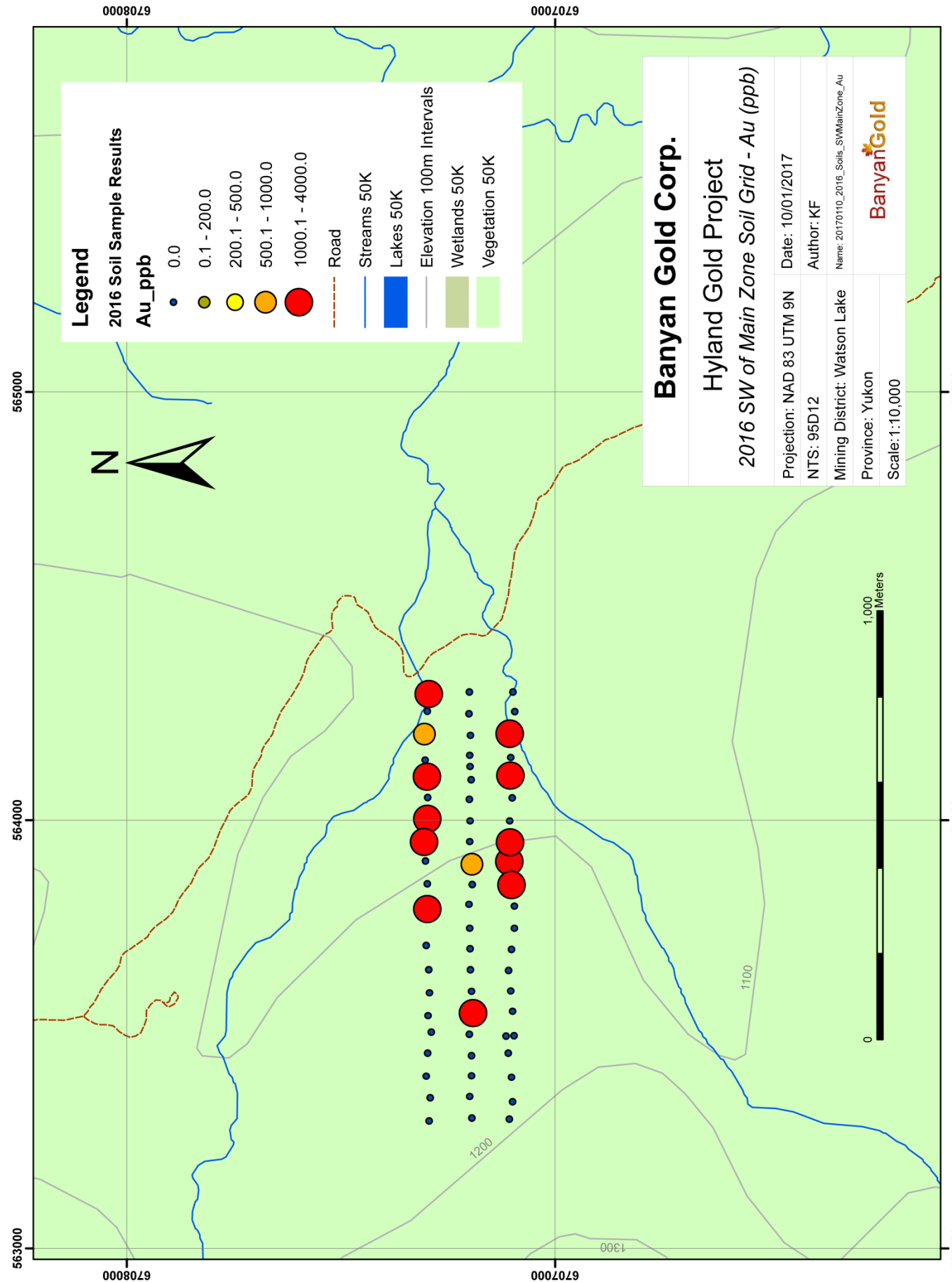
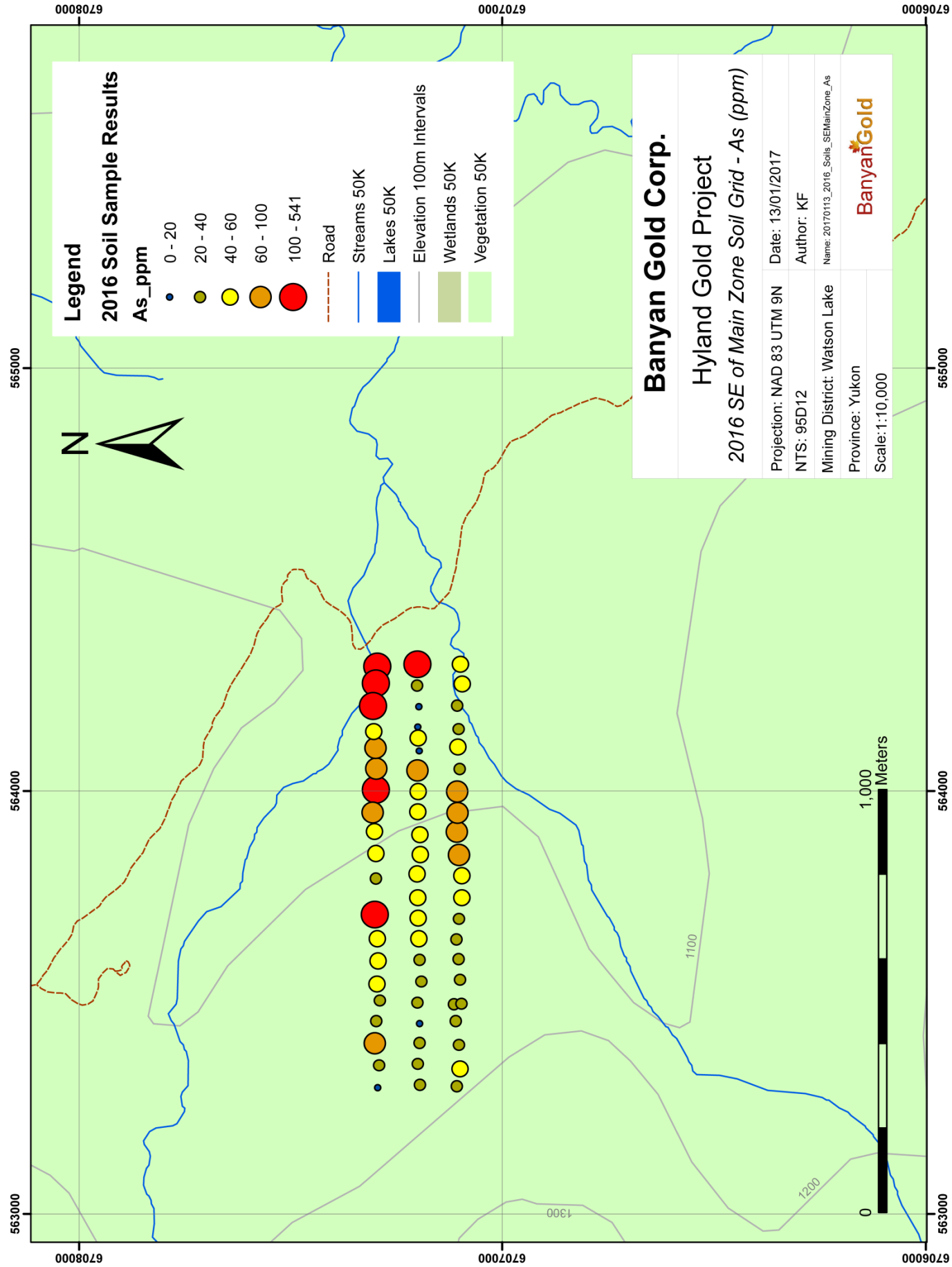


Figure 14: Southeast of Main Zone Soil Sample As Results



Trenches

Montrose Ridge and Camp Zones were the targets of all 2016 Hyland Project trench excavation and sample activities. Trench locations at Montrose Ridge were designed to test the area west and upslope of the 2015 trench discovery; 6m of 4.4 g/t Au from 0-6m in Trench MT-15-01. The saddle along the main Montrose Ridge and the competent bluff exposures surrounding the saddle represented the main focus of the 2016 the trench and chip sampling at Montrose.

Start and end points for each trench were marked in the field; and then excavated with the PCS200 Excavator to the limit of excavatable cover; after that 2m wide chip samples were utilized to sample the exposed lithologies of the competent rock. After trenches were excavated, Banyan geologists measured, surveyed the full lengths of the trenches and marked each trench in 2m intervals utilizing a 100m tape. 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 the pre-determined two metre widths. All rock samples (channel or chip, and rock type with 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.

Results from the trench sampling program are presented in Figures 15 - 16 (Au in ppm from Montrose and Camp Zones, respectively) and detailed compilations of all sample results are found in Appendix D of this Report.

In total seven trenches (two in the Camp Zone and five at Montrose Ridge) totaling 660 metres were excavated and sampled with 291 samples collected. Gold grades from these samples ranged from trace to 9.22 g/t Au and averaged 60 ppb Au.

All exploration trench samples collected from the Hyland 2016 program were analyzed at SGS Canada Inc. of Burnaby, B.C. utilizing the GE-ARM133, 48-element ICP analytical package with GE-FAA515 50-gram Fire Assay with Gravimetric finish for gold on selected samples. All trench samples collected from the Hyland Gold Project in 2016 were bagged and tagged at the trench face, with samples subsequently organized for final shipment at the Company's Quartz Lake Exploration camp. From there, samples were shipped to SGS Canada Inc.'s Burnaby laboratory where they were sorted and crushed to appropriate particle size (coarse crush) and representatively split to a smaller size.

The Montrose Ridge trenches concentrated on the saddle of the ridge and did not locate the mineralized control for the interpreted Montrose Ridge structure. Well altered (red to orange) oxidized coarse pebble conglomerates of the Yusezyu Formation were the only lithology sampled within these trenches. Drusy quartz and common brecciation of quartz veining was common, and an overall stockwork style of quartz veining was noted in the trench mapping. In short, the rocks appeared to be extremely anomalous compared to the surrounding unaltered lithologies of the phyllites to the south. The low grades returned from chemical analyses prompted the author to re-assay 25% of the collected material from these trenches with a 50gram FA to ensure the grades as reported were accurate. Results of the re-assay initiative confirmed the orginal assays.

Follow-up trenches in 2017 should concentrate at lower elevations and begin sampling from the 6m of 4.4 g/t Au from 0-6m returned from Trench MT-15-01 in 2015.

In the Camp zone, Trench CZ-16-01 returned 96 metres of 0.64 g/t Au from 0 to 96 metres, including **56 metres of 1.03 g/t Au from 0 to 56 metres.** This trench was excavated in the Camp Zone, north of the 2015 diamond drill holes and was designed to test a previously untested portion of a zone interpreted to host the mineralized north-south trending Quartz Lake Corridor, the >18km long structure that is believed to control gold mineralization on the Hyland Gold Project. Trench CZ-16-01 intersected a broad fault zone consisting of predominantly gouge and brecciated clastic units of the Hyland Formation within the mineralized interval.

This area of the Camp Zone had seen previous, but limited trench sample campaigns in the 1980's by Archer-Cathro, however these efforts did not produce long continuous gold mineralized results such as this year's trench CZ-16-01. It is postulated that the excavator utilized for this season's trench excavations afforded better depth penetration than historic trench efforts (which were conducted with a small dozer), and samples that are more representative of the underlying lithologies and grade have thus been collected and analyzed during the 2016 activities. Further trenches in the Camp Zone area are highly warranted. The gold mineralization identified in the Camp Zone trenches remains open in all directions.

Much like at the Cuz and Montrose Ridge Zones, this season's trench sampling established a lack of a silver association with the Camp Zone gold mineralization. This fits with management's interpretation that these zones represent separate mineralized systems from the Hyland Main Zone gold-silver system, where an approximate 1:4 gold-silver ratio exits. This continues to affirm the concept of repeated, multi-phased gold mineralization events at the Hyland Project is consistent with a District-Scale gold system.

Figure 15: Montrose Ridge 2016 Trench Locations and Results – Au

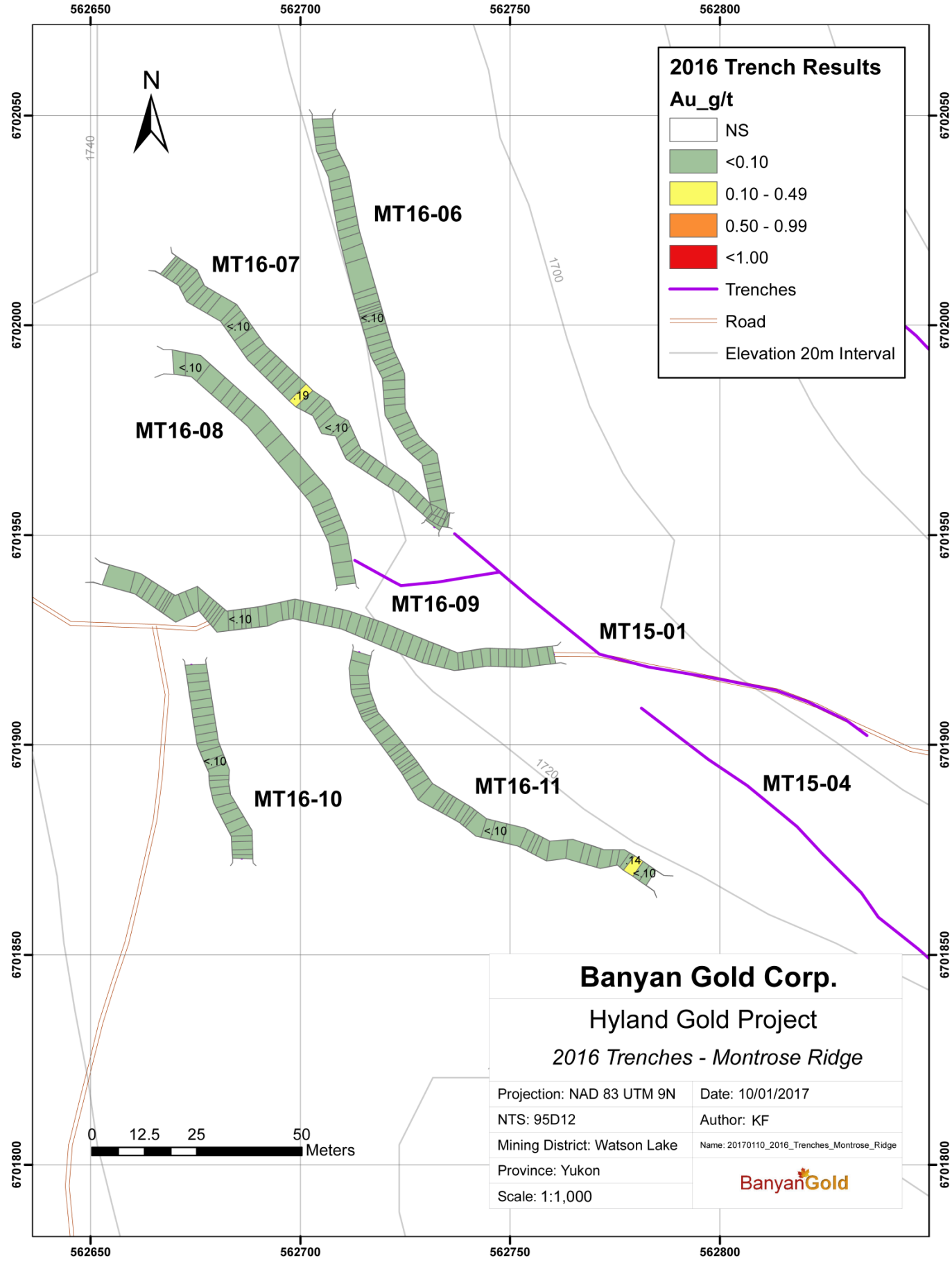
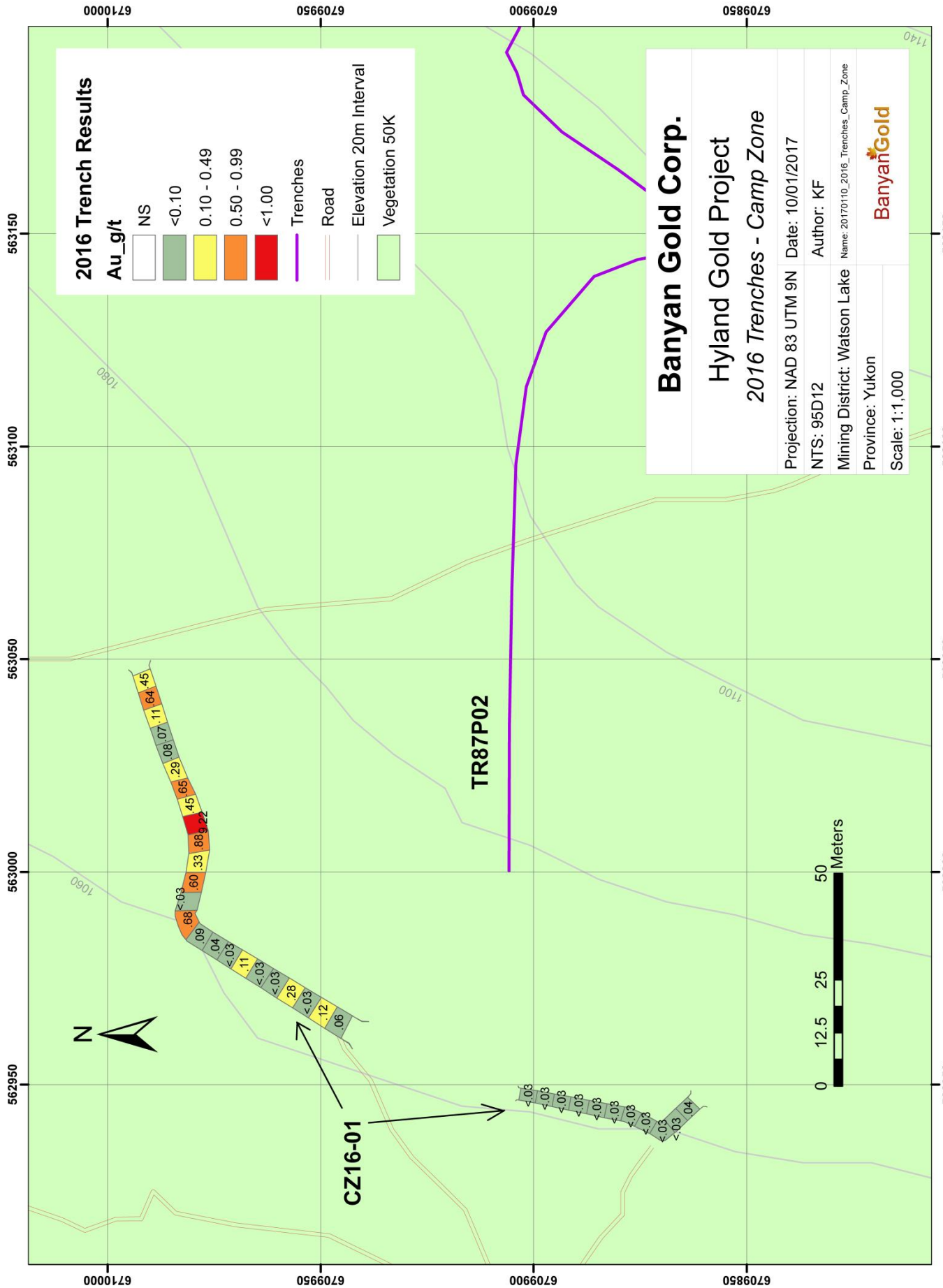


Figure 16: 2016 Camp Zone Trench Locations and Results – Au



Analytical Method

All exploration trench samples collected from the Hyland 2016 program were analyzed at SGS Canada Inc. of Burnaby, B.C. utilizing the GE-ARM133, 48-element ICP analytical package with GE-FAA515 50-gram Fire Assay with Gravimetric finish for gold on selected samples. All trench samples collected from the Hyland Gold Project in 2016 were bagged and tagged at the trench face, with samples subsequently organized for final shipment at the Company's Quartz Lake Exploration camp. From there, samples were shipped to SGS Canada Inc.'s Burnaby laboratory where they were sorted and crushed to appropriate particle size (coarse crush) and representatively split to a smaller size.

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 1,000m) 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 analysis 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 2016 Hyland Exploration program continued where the 2015 campaign left off and extended the soils coverage around Montrose Ridge as well as to the south on the Southeast Ridge Zone. Importantly, a trench program was conducted in 2016 with over 660m of trench samples collected from the Montrose and Camp Zones. The Camp Zone trench returned the most interesting results of the program and extending trench coverage in this area are highly warranted. Additional trench sampling is also required at the Montrose Ridge Zone to follow-up on the 2015 Montrose Ridge Trench discovery.

As demonstrated over the past four 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 analysis; 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.

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.

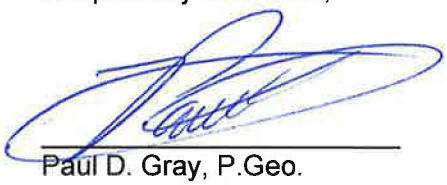
Further, the point sample Au anomalies located within the more southern grids should be revisited and step out soil sampling conducted in conjunction with geological mapping programs. Interestingly, the southern grids have a low background As component in comparison to the CUZ and Montrose Ridge grids. 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 trenches to extend the Montrose Ridge 2015 trench sample anomalies to the East and North
- Continue to extend Montrose Ridge Zone geochemical coverage with a focus on bismuth as a primary vector to Au mineralization along with As from XRF
- Analyze by Gold Fire Assay all soils samples collected from the South Ridge and South East Zones in 2016, towards establishment of anomalous gold-in-soils
- 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

Respectfully submitted,



Paul D. Gray, P.Geo.
Banyan Gold Corp.
Vancouver, British Columbia
January 30, 2017

Appendix A: References

REFERENCES

Abbott, G., 1995, Dawson Fault, a periodically reactivated Windermere-age rift transform: Geological Association of America Cordilleran Section Program Abstracts, v. 27(5), p. 1

Anderson, R.G., 1983, Selwyn plutonic suite and its relationship to tungsten mineralization, southeastern Yukon and District of Mackenzie: Geological Survey of Canada Current Research Paper 83-1B, p. 151-163.

Anderson, R.G., 1987, Plutonic rocks of the Dawson map area, Yukon Territory: Geological Survey of Canada Current Research Paper 87-1A, p. 689-697.

Anderson, R.G., 1993, Granitic rocks, in Gordey, S.P., and Anderson, R.G., eds., Evolution of the northern Cordilleran miogeocline, Nahanni map area (105I), Yukon and Northwest Territories: Geological Survey of Canada Memoir 428, p. 73-91

Armstrong, R.L., 1988, Mesozoic and early Cenozoic magmatic evolution of the Canadian Cordillera: Geological Society of America Special Paper 218, p. 55-92.

Bidwell, G.E., 1995, Hyland Gold Property, 1995 Exploration Program, Watson Lake Mining District, Quartz Lake Area, Yukon Territory, Diamond Drilling.

Black, R., P.Geo. & Perk, N., P.Geo, 2010, 2010 Geological, Geophysical and Diamond Drilling Report on the Hyland Project, Internal

Carne, R.C. and Halleran, W.H., 1986, Silverquest Resources Ltd., Geochemical Sampling Program, Hyland Gold Property.

Carne, R. C., 2001, Geological report describing the Hyland Gold property including 2001 geochemical surveys and prospecting: Hyland Gold Joint Venture Assessment Report 094296, p. 58

Christensen, O.D., 1993, Carlin Trend Geologic Overview, Society of Economic Geologists, Guidebook Series Volume 18.

Dennett, J.T. and Eaton, W.D., 1988, Report on Soil Geochemical, Geophysical, Bulldozer Trenching and Diamond Drilling Program conducted for Adrian Resources Ltd., NDU Resources Ltd., and Silverquest Resources Ltd. at Piglet, Quiver, Sow, Boar and Ham claims.

Dubois, M., 2011, Ground TDEM Survey, Hyland Gold Project, Watson Lake Yukon, Canada, Interpretation Report.

Duncan, R.A., 1999, Physical and chemical zonation in the Emerald Lake pluton, Yukon Territory: M.Sc. thesis, University of British Columbia, Vancouver, British Columbia.

Gabrielse, H., 1991, Chapter 17, Structural styles *in* Gabrielse, H., and Yorath, C. J., eds., Geology of the Cordilleran Orogen in Canada, 4, Geological Survey of Canada, p. 571-675.

Gish, R.F., 2000, Assessment Report describing Hyland Gold Property including 1999 Prospecting and Soil Geochemistry, for Hyland Gold Joint Venture.

Gordey, S.P. and Makepeace, A.J., 1999, Yukon digital geology, S.P. Gordey and A.J. Makepeace (comp.); Geological Survey of Canada, Open File D3826, and Exploration and Geological Services Division, Yukon, Indian and Northern Affairs Canada, Open File 1999-1(D)

Gordey, S.P. and Anderson, R.G., 1993, Evolution of the northern Cordilleran miogeocline, Nahanni map area (105I), Yukon and Northwest Territories: Geological Survey of Canada Memoir 428.

Gray, P.D. and Armitage, A. 2012. Technical Report on the Hyland Gold Project, Yukon Canada.

Gray. P.D. 2013. 2013 Geochemical Report on the Hyland Gold Project. Yukon Assessment/YMIP Report

Gray. P.D. 2014. 2014 Geochemical Report on the Hyland Gold Project. Yukon Assessment/YMEP Report

Gray. P.D. 2015. 2015 Trench and Geochemical Report on the Hyland Gold Project. Yukon Assessment/YMEP Report

Hart, C.J.R., Baker, T., and Burke, M., 2000, New Exploration Concepts For Country-Rock-Hosted, Intrusion-Related God Systems: Tintina Gold Belt in Yukon in The Tintina Gold Belt: Concepts, Exploration, and Discoveries, BC and Yukon Chamber of Mines Cordilleran Roundup Special Volume 2.

Hladky, D., 2003, Hyland Project, Assessment Report 2003: Stratagold Corporation Assessment Report 094455, p. 524

Hladky, D., 2004, Hyland Project 2004, Preliminary Report: Stratagold Corporation Assessment Report 094492, p. 43

Jones, M.I., 1997, 1996 Assessment Report, Hyland Property, Geological Mapping, Soil Sampling and Auger Soil Sampling Surveys, for Westmin Resources Limited.

Klein, J., 2004, Highland Property, Watson Lake M.D. Yukon Territory. Comments on the Geophysical Data Sets

Lynch, G., 1986, Mineral zoning in the Keno Hill silver-lead-zinc mining district, Yukon, in Yukon geology, volume 1: Exploration and Geological Services Division, Yukon, Indian and Northern Affairs Canada, p. 89-97.

Lustig, G. N., Tucker, T. L., and Duncan, R. A., 2003, A summary report for the Hyland property in the Watson Lake Mining District Yukon Territory, Canada: Strata Gold Corporation Internal Company Report, 78 pages.

Marsh, E.E., Hart, C.J.R., Goldfarb, R.J., and Allen, T.L., 1999, Geology and geochemistry of the Clear Creek gold occurrences, Tombstone gold belt, central Yukon Territory, in Roots, C.F., and Emond, D.S., eds., Yukon exploration and geology 1998: Exploration and Geological Services Division, Yukon, Indian and Northern Affairs Canada, p. 185-196.

Mauler-Steinman, A., 2011, Petrography of Twelve Core samples from the Hyland Gold Property, (Yukon) MSC11-03R, an internal report for Equity Exploration Inc for Banyan Coast Capital Corp.

Mortensen, J.K., Murphy, D.C., Poulsen, K.H., and Bremner, T., 1996, Intrusion-related gold and base metal mineralization associated with the Early Cretaceous Tombstone plutonic suite, Yukon and east-central Alaska, in New mineral deposit models of the cordillera: 1996 Cordilleran Roundup short course, Vancouver, B.C., January 28-29, 1996, p. L1-L13.

Murphy, D.C., 1997, Geology of the McQuesten River region, northern McQuesten and Mayo map areas, Yukon Territory (115P/14, 15, 16; 105M/13, 14): Exploration and Geological Services Division, Yukon, Indian and Northern Affairs Canada, Bulletin 6, 122 p.

Pigage, L. C., Abbott, J. G., and Roots, C. F., 2011, Bedrock geology of Coal River map area (NTS 95D), Yukon Yukon Geological Survey, scale 1:250 000.

Sparling J., Whitehead, K., 2007, Hyland Gold Property Summary, Internal report StrataGold Corporation.

Plafker, G., and Berg, H.C., 1994,Overview of the geology and tectonic evolution of Alaska, in Plafker, G., and Berg, H.C., eds., The geology of Alaska: The geology of North America, v. G-1: Geological Society of America, Boulder, Colorado, p. 989-1021.

Sax, K. and Carne, R.C., 1990, Report on Reverse Circulation Percussion Drilling conducted for Hyland Gold Joint Venture at the Hyland Gold Property.

Tempelman-Kluit, D.J., 1970, Stratigraphy and structure of the "Keno Hill Quartzite" in Tombstone River – Upper Klondike River map-areas, Yukon Territory (116B/7, B/8): Geological Survey of Canada Bulletin 180, 101 p.

Tucker, T.L., and Pawliuk, D.J., 1995, 1994 Assessment Report, Hyland Property, Geological Mapping, Lithogeochemical Sampling, Stream Sediment Sampling, Soil Sampling and Airborne Geophysical Surveys, for Westmin Resources Limited.

Appendix B: Statement of Expenditures

STATEMENT OF EXPENDITURES
HYLAND PROJECT
SEPTEMBER 2 – SEPTEMBER 22, 2016

Salaries:

J. McLaughlin	15 days @ $400/day	Geologist	$6,000.00
L. Bjornson	19 days @ $400/day	Geologist	$7,600.00
C. Wilkinson	19 days @ $275/day	Soil Tech	$5,225.00
S. MacIntosh	16 days @ $300/day	Soil Tech	$4,800.00
L. Pettenuzzo	20 days @ $400/day	Cook/FA Level III	$8,000.00
G. Kirk	19 days @ $350/day	Soil Tech	$5,700.00
T. Carlick	18 days@ $275/day	Soil Tech	$4,950.00
P.Gray	20 days @ $500/day	Sr. Geo./Project Manager	$10,000.00

Total Salaries **$52,275.00**

Analytical (AGAT Laboratories – 291 samples @ $26.26/sample) **$7,644.30**

Camp/Daily Field Expenses 180 person days @ $100.00/day **$18,000.00**

Contractors/Equipment Rentals

Tundra Helicopters 20.8 hours @ $1,283.00/hour **$26,715.00**

Truck Rental 1 month @ $2,500/month **$2,500.00**

Fixed Wing (Northern Rockies) 18 flights @ $803/flight **$14,535.00**

Expediting/Field Supplies (Twilite Services) **$5,400.00**
Inclusive ATV Rentals

Project/Camp Management (XPM Global) **$19,620.00**

D6/Excavator Contract **$27,748.26**

Equipment Operator 191.3 Hours @ $50/hr **$9,575.00**

XRF **$2,368.40**

Fuel 20 Drums Diesel @ $327/Drum **$6,540.00**

TOTAL COSTS **$187,527.70**

Appendix C: Claim Data

CLAIM DATA

Grant Number	Claim Name	Claim Type	Claim Expiry Date	NTS Map Number	Claim Ownership
YD113001	PORK	Quartz	11/16/2023	095D05	BANYAN GOLD CORP.
YD113002	PORK	Quartz	11/16/2023	095D05	BANYAN GOLD CORP.
YD113003	PORK	Quartz	11/16/2023	095D05	BANYAN GOLD CORP.
YD113004	PORK	Quartz	11/16/2023	095D05	BANYAN GOLD CORP.
YD113005	PORK	Quartz	11/16/2023	095D05	BANYAN GOLD CORP.
YD113006	PORK	Quartz	11/16/2023	095D05	BANYAN GOLD CORP.
YD113007	PORK	Quartz	11/16/2023	095D05	BANYAN GOLD CORP.
YD113008	PORK	Quartz	11/16/2023	095D05	BANYAN GOLD CORP.
YD113009	PORK	Quartz	11/16/2023	095D05	BANYAN GOLD CORP.
YD113010	PORK	Quartz	11/16/2023	095D05	BANYAN GOLD CORP.
YD113011	PORK	Quartz	11/16/2023	095D05	BANYAN GOLD CORP.
YD113012	PORK	Quartz	11/16/2023	095D05	BANYAN GOLD CORP.
YD113013	PORK	Quartz	11/16/2023	095D05	BANYAN GOLD CORP.
YD113014	PORK	Quartz	11/16/2023	095D05	BANYAN GOLD CORP.
YD113015	PORK	Quartz	11/16/2023	095D05	BANYAN GOLD CORP.
YD113016	PORK	Quartz	11/16/2023	095D05	BANYAN GOLD CORP.
YD113017	PORK	Quartz	11/16/2023	095D05	BANYAN GOLD CORP.
YD113018	PORK	Quartz	11/16/2023	095D05	BANYAN GOLD CORP.
YD113019	PORK	Quartz	11/16/2023	095D05	BANYAN GOLD CORP.
YD113020	PORK	Quartz	11/16/2023	095D05	BANYAN GOLD CORP.
YD113021	PORK	Quartz	11/16/2023	095D05	BANYAN GOLD CORP.
YD113022	PORK	Quartz	11/16/2023	095D05	BANYAN GOLD CORP.
YD113023	PORK	Quartz	11/16/2023	095D05	BANYAN GOLD CORP.
YD113024	PORK	Quartz	11/16/2023	095D05	BANYAN GOLD CORP.
YD113025	PORK	Quartz	11/16/2023	095D05	BANYAN GOLD CORP.
YD113026	PORK	Quartz	11/16/2023	095D05	BANYAN GOLD CORP.
YD113027	PORK	Quartz	11/16/2023	095D05	BANYAN GOLD CORP.
YD113028	PORK	Quartz	11/16/2023	095D05	BANYAN GOLD CORP.
YD113029	PORK	Quartz	11/16/2023	095D05	BANYAN GOLD CORP.
YD113030	PORK	Quartz	11/16/2023	095D05	BANYAN GOLD CORP.
YD113031	PORK	Quartz	11/16/2023	095D05	BANYAN GOLD CORP.
YD113032	PORK	Quartz	11/16/2023	095D05	BANYAN GOLD CORP.
YD113033	PORK	Quartz	11/16/2023	095D05	BANYAN GOLD CORP.
YD113034	PORK	Quartz	11/16/2023	095D05	BANYAN GOLD CORP.
YD113035	PORK	Quartz	11/16/2023	095D05	BANYAN GOLD CORP.
YD113036	PORK	Quartz	11/16/2023	095D05	BANYAN GOLD CORP.
YD113037	PORK	Quartz	11/16/2023	095D05	BANYAN GOLD CORP.
YD113038	PORK	Quartz	11/16/2023	095D05	BANYAN GOLD CORP.

YD113039	PORK	Quartz	11/16/2023	095D05	BANYAN GOLD CORP.
YD113040	PORK	Quartz	11/16/2023	095D05	BANYAN GOLD CORP.
YD113041	PORK	Quartz	11/16/2023	095D05	BANYAN GOLD CORP.
YD113042	PORK	Quartz	11/16/2023	095D05	BANYAN GOLD CORP.
YD113043	PORK	Quartz	11/16/2023	095D05	BANYAN GOLD CORP.
YD113044	PORK	Quartz	11/16/2023	095D05	BANYAN GOLD CORP.
YD113045	PORK	Quartz	11/16/2023	095D05	BANYAN GOLD CORP.
YD113046	PORK	Quartz	11/16/2023	095D05	BANYAN GOLD CORP.
YD113047	PORK	Quartz	11/16/2023	095D05	BANYAN GOLD CORP.
YD113048	PORK	Quartz	11/16/2023	095D05	BANYAN GOLD CORP.
YD113049	PORK	Quartz	11/16/2023	095D05	BANYAN GOLD CORP.
YD113050	PORK	Quartz	11/16/2023	095D05	BANYAN GOLD CORP.
YD113051	PORK	Quartz	11/16/2023	095D05	BANYAN GOLD CORP.
YD113052	PORK	Quartz	11/16/2023	095D05	BANYAN GOLD CORP.
YD113053	PORK	Quartz	11/16/2023	095D05	BANYAN GOLD CORP.
YD113054	PORK	Quartz	11/16/2023	095D05	BANYAN GOLD CORP.
YD113055	PORK	Quartz	11/16/2023	095D05	BANYAN GOLD CORP.
YD113056	PORK	Quartz	11/16/2023	095D05	BANYAN GOLD CORP.
YD113057	PORK	Quartz	11/16/2023	095D05	BANYAN GOLD CORP.
YD113058	PORK	Quartz	11/16/2023	095D05	BANYAN GOLD CORP.
YD113059	PORK	Quartz	11/16/2023	095D05	BANYAN GOLD CORP.
YD113060	PORK	Quartz	11/16/2023	095D05	BANYAN GOLD CORP.
YD113061	PORK	Quartz	11/16/2023	095D05	BANYAN GOLD CORP.
YD113062	PORK	Quartz	11/16/2023	095D05	BANYAN GOLD CORP.
YD113063	PORK	Quartz	11/16/2023	095D05	BANYAN GOLD CORP.
YD113064	PORK	Quartz	11/16/2023	095D05	BANYAN GOLD CORP.
YD113065	PORK	Quartz	11/16/2023	095D05	BANYAN GOLD CORP.
YD113066	PORK	Quartz	11/16/2023	095D05	BANYAN GOLD CORP.
YD113067	PORK	Quartz	11/16/2023	095D05	BANYAN GOLD CORP.
YD113068	PORK	Quartz	11/16/2023	095D05	BANYAN GOLD CORP.
YD113069	PORK	Quartz	11/16/2023	095D05	BANYAN GOLD CORP.
YD113070	PORK	Quartz	11/16/2023	095D05	BANYAN GOLD CORP.
YD113071	PORK	Quartz	11/16/2023	095D05	BANYAN GOLD CORP.
YD113072	PORK	Quartz	11/16/2023	095D05	BANYAN GOLD CORP.
YD113073	PORK	Quartz	11/16/2023	095D05	BANYAN GOLD CORP.
YD113074	PORK	Quartz	11/16/2023	095D05	BANYAN GOLD CORP.
YD113075	PORK	Quartz	11/16/2023	095D05	BANYAN GOLD CORP.
YD113076	PORK	Quartz	11/16/2023	095D05	BANYAN GOLD CORP.
YD113077	PORK	Quartz	11/16/2023	095D05	BANYAN GOLD CORP.
YD113078	PORK	Quartz	11/16/2023	095D05	BANYAN GOLD CORP.
YD113079	PORK	Quartz	11/16/2023	095D05	BANYAN GOLD CORP.
YD113080	PORK	Quartz	11/16/2023	095D05	BANYAN GOLD CORP.

YD113081	PORK	Quartz	11/16/2023	095D05	BANYAN GOLD CORP.
YD113082	PORK	Quartz	11/16/2023	095D05	BANYAN GOLD CORP.
YD113083	PORK	Quartz	11/16/2023	095D05	BANYAN GOLD CORP.
YD113084	PORK	Quartz	11/16/2023	095D05	BANYAN GOLD CORP.
YD113085	PORK	Quartz	11/16/2023	095D05	BANYAN GOLD CORP.
YD113086	PORK	Quartz	11/16/2023	095D05	BANYAN GOLD CORP.
YD113087	PORK	Quartz	11/16/2023	095D05	BANYAN GOLD CORP.
YD113088	PORK	Quartz	11/16/2023	095D05	BANYAN GOLD CORP.
YD113089	PORK	Quartz	11/16/2023	095D05	BANYAN GOLD CORP.
YD113090	PORK	Quartz	11/16/2023	095D05	BANYAN GOLD CORP.
YD113091	PORK	Quartz	11/16/2023	095D05	BANYAN GOLD CORP.
YD113092	PORK	Quartz	11/16/2023	095D05	BANYAN GOLD CORP.
YD113093	PORK	Quartz	11/16/2023	095D05	BANYAN GOLD CORP.
YD113094	PORK	Quartz	11/16/2023	095D05	BANYAN GOLD CORP.
YD113095	PORK	Quartz	11/16/2023	095D05	BANYAN GOLD CORP.
YD113096	PORK	Quartz	11/16/2023	095D05	BANYAN GOLD CORP.
YD113097	PORK	Quartz	11/16/2023	095D05	BANYAN GOLD CORP.
YD113098	PORK	Quartz	11/16/2023	095D05	BANYAN GOLD CORP.
YD113099	PORK	Quartz	11/16/2023	095D05	BANYAN GOLD CORP.
YD113100	PORK	Quartz	11/16/2023	095D05	BANYAN GOLD CORP.
YD113101	PORK	Quartz	11/16/2023	095D05	BANYAN GOLD CORP.
YD113102	PORK	Quartz	11/16/2023	095D05	BANYAN GOLD CORP.
YD113103	PORK	Quartz	11/16/2023	095D05	BANYAN GOLD CORP.
YD113104	PORK	Quartz	11/16/2023	095D05	BANYAN GOLD CORP.
YD113105	PORK	Quartz	11/16/2023	095D05	BANYAN GOLD CORP.
YD113106	PORK	Quartz	11/16/2023	095D05	BANYAN GOLD CORP.
YD113107	PORK	Quartz	11/16/2023	095D05	BANYAN GOLD CORP.
YD113108	PORK	Quartz	11/16/2023	095D05	BANYAN GOLD CORP.
YD113109	PORK	Quartz	11/16/2023	095D05	BANYAN GOLD CORP.
YD113110	PORK	Quartz	11/16/2023	095D05	BANYAN GOLD CORP.
YD113111	PORK	Quartz	11/16/2023	095D05	BANYAN GOLD CORP.
YD113112	PORK	Quartz	11/16/2023	095D05	BANYAN GOLD CORP.
YD113113	PORK	Quartz	11/16/2023	095D05	BANYAN GOLD CORP.
YD113114	PORK	Quartz	11/16/2023	095D05	BANYAN GOLD CORP.
YD113115	PORK	Quartz	11/16/2023	095D05	BANYAN GOLD CORP.
YD113116	PORK	Quartz	11/16/2023	095D05	BANYAN GOLD CORP.
YD113117	PORK	Quartz	11/16/2023	095D05	BANYAN GOLD CORP.
YD113118	PORK	Quartz	11/16/2023	095D05	BANYAN GOLD CORP.
YD113119	PORK	Quartz	11/16/2023	095D05	BANYAN GOLD CORP.
YD113120	PORK	Quartz	11/16/2023	095D05	BANYAN GOLD CORP.
YD113121	PORK	Quartz	11/16/2023	095D05	BANYAN GOLD CORP.
YD113122	PORK	Quartz	11/16/2023	095D05	BANYAN GOLD CORP.

YD113123	PORK	Quartz	11/16/2023	095D05	BANYAN GOLD CORP.
YD113124	PORK	Quartz	11/16/2023	095D05	BANYAN GOLD CORP.
YD113125	PORK	Quartz	11/16/2023	095D05	BANYAN GOLD CORP.
YD113126	PORK	Quartz	11/16/2023	095D05	BANYAN GOLD CORP.
YD113127	PORK	Quartz	11/16/2023	095D05	BANYAN GOLD CORP.
YD113128	PORK	Quartz	11/16/2023	095D05	BANYAN GOLD CORP.
YD113129	PORK	Quartz	11/16/2023	095D12	BANYAN GOLD CORP.
YD113130	PORK	Quartz	11/16/2023	095D12	BANYAN GOLD CORP.
YD113131	PORK	Quartz	11/16/2023	095D12	BANYAN GOLD CORP.
YD113132	PORK	Quartz	11/16/2023	095D12	BANYAN GOLD CORP.
YD113133	PORK	Quartz	11/16/2023	095D12	BANYAN GOLD CORP.
YD113134	PORK	Quartz	11/16/2023	095D12	BANYAN GOLD CORP.
YD113135	PORK	Quartz	11/16/2023	095D12	BANYAN GOLD CORP.
YD113136	PORK	Quartz	11/16/2023	095D12	BANYAN GOLD CORP.
YD113137	PORK	Quartz	11/16/2023	095D12	BANYAN GOLD CORP.
YD113138	PORK	Quartz	11/16/2023	095D12	BANYAN GOLD CORP.
YD113139	PORK	Quartz	11/16/2023	095D12	BANYAN GOLD CORP.
YD113140	PORK	Quartz	11/16/2023	095D12	BANYAN GOLD CORP.
YD113141	PORK	Quartz	11/16/2023	095D12	BANYAN GOLD CORP.
YD113142	PORK	Quartz	11/16/2023	095D12	BANYAN GOLD CORP.
YD113143	PORK	Quartz	11/16/2023	095D12	BANYAN GOLD CORP.
YD113144	PORK	Quartz	11/16/2023	095D12	BANYAN GOLD CORP.
YD113145	PORK	Quartz	11/16/2023	095D12	BANYAN GOLD CORP.
YD113146	PORK	Quartz	11/16/2023	095D12	BANYAN GOLD CORP.
YD113147	PORK	Quartz	11/16/2023	095D12	BANYAN GOLD CORP.
YD113148	PORK	Quartz	11/16/2023	095D12	BANYAN GOLD CORP.
YD113149	PORK	Quartz	11/16/2023	095D12	BANYAN GOLD CORP.
YD113150	PORK	Quartz	11/16/2023	095D12	BANYAN GOLD CORP.
YD113151	PORK	Quartz	11/16/2023	095D12	BANYAN GOLD CORP.
YD113152	PORK	Quartz	11/16/2023	095D12	BANYAN GOLD CORP.
YD113153	PORK	Quartz	11/16/2023	095D05	BANYAN GOLD CORP.
YD113154	PORK	Quartz	11/16/2023	095D05	BANYAN GOLD CORP.
YD113155	PORK	Quartz	11/16/2023	095D05	BANYAN GOLD CORP.
YD113156	PORK	Quartz	11/16/2023	095D05	BANYAN GOLD CORP.
YD113157	PORK	Quartz	11/16/2023	095D05	BANYAN GOLD CORP.
YD113158	PORK	Quartz	11/16/2023	095D05	BANYAN GOLD CORP.
YD113159	PORK	Quartz	11/16/2023	095D05	BANYAN GOLD CORP.
YD113160	PORK	Quartz	11/16/2023	095D05	BANYAN GOLD CORP.
YD113161	PORK	Quartz	11/16/2023	095D05	BANYAN GOLD CORP.
YD113162	PORK	Quartz	11/16/2023	095D05	BANYAN GOLD CORP.
YD113163	PORK	Quartz	11/16/2023	095D05	BANYAN GOLD CORP.
YD113164	PORK	Quartz	11/16/2023	095D05	BANYAN GOLD CORP.

YD113165	PORK	Quartz	11/16/2023	095D05	BANYAN GOLD CORP.
YD113166	PORK	Quartz	11/16/2023	095D05	BANYAN GOLD CORP.
YD113167	PORK	Quartz	11/16/2023	095D05	BANYAN GOLD CORP.
YD113168	PORK	Quartz	11/16/2023	095D05	BANYAN GOLD CORP.
YD113169	PORK	Quartz	11/16/2023	095D05	BANYAN GOLD CORP.
YD113170	PORK	Quartz	11/16/2023	095D05	BANYAN GOLD CORP.
YD113171	PORK	Quartz	11/16/2023	095D05	BANYAN GOLD CORP.
YD113172	PORK	Quartz	11/16/2023	095D05	BANYAN GOLD CORP.
YD113173	PORK	Quartz	11/16/2023	095D12	BANYAN GOLD CORP.
YD113174	PORK	Quartz	11/16/2023	095D12	BANYAN GOLD CORP.
YD113175	PORK	Quartz	11/16/2023	095D12	BANYAN GOLD CORP.
YD113176	PORK	Quartz	11/16/2023	095D12	BANYAN GOLD CORP.
YD113177	PORK	Quartz	11/16/2023	095D12	BANYAN GOLD CORP.
YD113178	PORK	Quartz	11/16/2023	095D12	BANYAN GOLD CORP.
YD113179	PORK	Quartz	11/16/2023	095D12	BANYAN GOLD CORP.
YD113180	PORK	Quartz	11/16/2023	095D12	BANYAN GOLD CORP.
YD113181	PORK	Quartz	11/16/2023	095D12	BANYAN GOLD CORP.
YD113182	PORK	Quartz	11/16/2023	095D12	BANYAN GOLD CORP.
YD113183	PORK	Quartz	11/16/2023	095D05	BANYAN GOLD CORP.
YD113184	PORK	Quartz	11/16/2023	095D05	BANYAN GOLD CORP.
YD113185	PORK	Quartz	11/16/2023	095D05	BANYAN GOLD CORP.
YD113186	PORK	Quartz	11/16/2023	095D05	BANYAN GOLD CORP.
YD113187	PORK	Quartz	11/16/2023	095D05	BANYAN GOLD CORP.
YD113188	PORK	Quartz	11/16/2023	095D05	BANYAN GOLD CORP.
YD113189	PORK	Quartz	11/16/2023	095D05	BANYAN GOLD CORP.
YD113190	PORK	Quartz	11/16/2023	095D05	BANYAN GOLD CORP.
YD113191	PORK	Quartz	11/16/2023	095D05	BANYAN GOLD CORP.
YD113192	PORK	Quartz	11/16/2023	095D05	BANYAN GOLD CORP.
YD113193	PORK	Quartz	11/16/2023	095D12	BANYAN GOLD CORP.
YD113194	PORK	Quartz	11/16/2023	095D12	BANYAN GOLD CORP.
YD113195	PORK	Quartz	11/16/2023	095D12	BANYAN GOLD CORP.
YD113196	PORK	Quartz	11/16/2023	095D12	BANYAN GOLD CORP.
YD113197	PORK	Quartz	11/16/2023	095D12	BANYAN GOLD CORP.
YD113198	PORK	Quartz	11/16/2023	095D12	BANYAN GOLD CORP.
YD113199	PORK	Quartz	11/16/2023	095D12	BANYAN GOLD CORP.
YD113200	PORK	Quartz	11/16/2023	095D12	BANYAN GOLD CORP.
YD113201	PORK	Quartz	11/16/2023	095D05	BANYAN GOLD CORP.
YD113202	PORK	Quartz	11/16/2023	095D05	BANYAN GOLD CORP.
YD113203	PORK	Quartz	11/16/2023	095D12	BANYAN GOLD CORP.
YD113204	PORK	Quartz	11/16/2023	095D12	BANYAN GOLD CORP.
YD113205	PORK	Quartz	11/16/2023	095D12	BANYAN GOLD CORP.
YD113206	PORK	Quartz	11/16/2023	095D12	BANYAN GOLD CORP.

YD113207	PORK	Quartz	11/16/2023	095D12	BANYAN GOLD CORP.
YD113208	PORK	Quartz	11/16/2023	095D12	BANYAN GOLD CORP.
YD113209	PORK	Quartz	11/16/2023	095D12	BANYAN GOLD CORP.
YD113210	PORK	Quartz	11/16/2023	095D12	BANYAN GOLD CORP.
YD113211	PORK	Quartz	11/16/2023	095D12	BANYAN GOLD CORP.
YD113212	PORK	Quartz	11/16/2023	095D12	BANYAN GOLD CORP.
YD113213	PORK	Quartz	11/16/2023	095D12	BANYAN GOLD CORP.
YD113214	PORK	Quartz	11/16/2023	095D12	BANYAN GOLD CORP.
YD113215	PORK	Quartz	11/16/2023	095D12	BANYAN GOLD CORP.
YD113216	PORK	Quartz	11/16/2023	095D12	BANYAN GOLD CORP.
YD113217	PORK	Quartz	11/16/2023	095D12	BANYAN GOLD CORP.
YD113218	PORK	Quartz	11/16/2023	095D12	BANYAN GOLD CORP.
YD113219	PORK	Quartz	11/16/2023	095D12	BANYAN GOLD CORP.
YD113220	PORK	Quartz	11/16/2023	095D12	BANYAN GOLD CORP.
YD113221	PORK	Quartz	11/16/2023	095D12	BANYAN GOLD CORP.
YD113222	PORK	Quartz	11/16/2023	095D12	BANYAN GOLD CORP.
YD113223	PORK	Quartz	11/16/2023	095D12	BANYAN GOLD CORP.
YD113224	PORK	Quartz	11/16/2023	095D12	BANYAN GOLD CORP.
YD113225	PORK	Quartz	11/16/2023	095D12	BANYAN GOLD CORP.
YD113226	PORK	Quartz	11/16/2023	095D12	BANYAN GOLD CORP.
YD113227	PORK	Quartz	11/16/2023	095D12	BANYAN GOLD CORP.
YD113228	PORK	Quartz	11/16/2023	095D12	BANYAN GOLD CORP.
YD113229	PORK	Quartz	11/16/2023	095D12	BANYAN GOLD CORP.
YD113230	PORK	Quartz	11/16/2023	095D12	BANYAN GOLD CORP.
YD113231	PORK	Quartz	11/16/2023	095D12	BANYAN GOLD CORP.
YD113232	PORK	Quartz	11/16/2023	095D12	BANYAN GOLD CORP.
YD113233	PORK	Quartz	11/16/2023	095D12	BANYAN GOLD CORP.
YD113234	PORK	Quartz	11/16/2023	095D12	BANYAN GOLD CORP.
YD113235	PORK	Quartz	11/16/2023	095D12	BANYAN GOLD CORP.
YD113236	PORK	Quartz	11/16/2023	095D12	BANYAN GOLD CORP.
YD113237	PORK	Quartz	11/16/2023	095D05	BANYAN GOLD CORP.
YD113238	PORK	Quartz	11/16/2023	095D05	BANYAN GOLD CORP.
YD113239	PORK	Quartz	11/16/2023	095D05	BANYAN GOLD CORP.
YD113240	PORK	Quartz	11/16/2023	095D05	BANYAN GOLD CORP.
YD113241	PORK	Quartz	11/16/2023	095D05	BANYAN GOLD CORP.
YD113242	PORK	Quartz	11/16/2023	095D05	BANYAN GOLD CORP.
YD113243	PORK	Quartz	11/16/2023	095D05	BANYAN GOLD CORP.
YD113244	PORK	Quartz	11/16/2023	095D05	BANYAN GOLD CORP.
YD113245	PORK	Quartz	11/16/2023	095D05	BANYAN GOLD CORP.
YD113246	PORK	Quartz	11/16/2023	095D05	BANYAN GOLD CORP.
YD113247	PORK	Quartz	11/16/2023	095D05	BANYAN GOLD CORP.
YD113248	PORK	Quartz	11/16/2023	095D05	BANYAN GOLD CORP.

YD115103	BEAN	Quartz	11/19/2023	095D05	BANYAN GOLD CORP.
YD115104	BEAN	Quartz	11/19/2023	095D05	BANYAN GOLD CORP.
YD115105	BEAN	Quartz	11/19/2023	095D05	BANYAN GOLD CORP.
YD115106	BEAN	Quartz	11/19/2023	095D05	BANYAN GOLD CORP.
YD115107	BEAN	Quartz	11/19/2023	095D05	BANYAN GOLD CORP.
YD115108	BEAN	Quartz	11/19/2023	095D05	BANYAN GOLD CORP.
YD115109	BEAN	Quartz	11/19/2023	095D05	BANYAN GOLD CORP.
YD115110	BEAN	Quartz	11/19/2023	095D05	BANYAN GOLD CORP.
YD115111	BEAN	Quartz	11/19/2023	095D05	BANYAN GOLD CORP.
YD115112	BEAN	Quartz	11/19/2023	095D05	BANYAN GOLD CORP.
YD115113	BEAN	Quartz	11/19/2023	095D05	BANYAN GOLD CORP.
YD115114	BEAN	Quartz	11/19/2023	095D05	BANYAN GOLD CORP.
YD115115	BEAN	Quartz	11/19/2023	095D05	BANYAN GOLD CORP.
YD115116	BEAN	Quartz	11/19/2023	095D05	BANYAN GOLD CORP.
YD115117	BEAN	Quartz	11/19/2023	095D05	BANYAN GOLD CORP.
YD115118	BEAN	Quartz	11/19/2023	095D05	BANYAN GOLD CORP.
YD115119	BEAN	Quartz	11/19/2023	095D05	BANYAN GOLD CORP.
YD115120	BEAN	Quartz	11/19/2023	095D05	BANYAN GOLD CORP.
YD115121	BEAN	Quartz	11/19/2023	095D05	BANYAN GOLD CORP.
YD115122	BEAN	Quartz	11/19/2023	095D05	BANYAN GOLD CORP.
YD115123	BEAN	Quartz	11/19/2023	095D05	BANYAN GOLD CORP.
YD115124	BEAN	Quartz	11/19/2023	095D05	BANYAN GOLD CORP.
YD115125	BEAN	Quartz	11/19/2023	095D05	BANYAN GOLD CORP.
YD115126	BEAN	Quartz	11/19/2023	095D05	BANYAN GOLD CORP.
YD115127	BEAN	Quartz	11/19/2023	095D05	BANYAN GOLD CORP.
YD115128	BEAN	Quartz	11/19/2023	095D05	BANYAN GOLD CORP.
YD115129	BEAN	Quartz	11/19/2023	095D05	BANYAN GOLD CORP.
YD115130	BEAN	Quartz	11/19/2023	095D05	BANYAN GOLD CORP.
YD115131	BEAN	Quartz	11/19/2023	095D05	BANYAN GOLD CORP.
YD115132	BEAN	Quartz		095D05	BANYAN GOLD CORP.

			11/19/2023		
YD115133	BEAN	Quartz	11/19/2023	095D05	BANYAN GOLD CORP.
YD115134	BEAN	Quartz	11/19/2023	095D05	BANYAN GOLD CORP.
YD115135	BEAN	Quartz	11/19/2023	095D05	BANYAN GOLD CORP.
YD115136	BEAN	Quartz	11/19/2023	095D05	BANYAN GOLD CORP.
YD115137	BEAN	Quartz	11/19/2023	095D05	BANYAN GOLD CORP.
YD115138	BEAN	Quartz	11/19/2023	095D05	BANYAN GOLD CORP.
YD115139	BEAN	Quartz	11/19/2023	095D05	BANYAN GOLD CORP.
YD115140	BEAN	Quartz	11/19/2023	095D05	BANYAN GOLD CORP.
YD115141	BEAN	Quartz	11/19/2023	095D05	BANYAN GOLD CORP.
YD115142	BEAN	Quartz	11/19/2023	095D05	BANYAN GOLD CORP.
YD115143	BEAN	Quartz	11/19/2023	095D05	BANYAN GOLD CORP.
YD115144	BEAN	Quartz	11/19/2023	095D05	BANYAN GOLD CORP.
YD115145	BEAN	Quartz	11/19/2023	095D05	BANYAN GOLD CORP.
YD115146	BEAN	Quartz	11/19/2023	095D05	BANYAN GOLD CORP.
YD115147	BEAN	Quartz	11/19/2023	095D05	BANYAN GOLD CORP.
YD115148	BEAN	Quartz	11/19/2023	095D05	BANYAN GOLD CORP.
YD115149	BEAN	Quartz	11/19/2023	095D05	BANYAN GOLD CORP.
YD115150	BEAN	Quartz	11/19/2023	095D05	BANYAN GOLD CORP.
YD115151	BEAN	Quartz	11/19/2023	095D05	BANYAN GOLD CORP.
YD115152	BEAN	Quartz	11/19/2023	095D05	BANYAN GOLD CORP.
YD115153	BEAN	Quartz	11/19/2023	095D05	BANYAN GOLD CORP.
YD115154	BEAN	Quartz	11/19/2023	095D05	BANYAN GOLD CORP.
YD115155	BEAN	Quartz	11/19/2023	095D05	BANYAN GOLD CORP.
YD115156	BEAN	Quartz	11/19/2023	095D05	BANYAN GOLD CORP.
YD115157	BEAN	Quartz	11/19/2023	095D05	BANYAN GOLD CORP.
YD115158	BEAN	Quartz	11/19/2023	095D05	BANYAN GOLD CORP.
YD115159	BEAN	Quartz	11/19/2023	095D05	BANYAN GOLD CORP.
YD115160	BEAN	Quartz	11/19/2023	095D05	BANYAN GOLD CORP.
YD115161	BEAN	Quartz	11/19/2023	095D05	BANYAN GOLD CORP.

YD115162	BEAN	Quartz	11/19/2023	095D05	BANYAN GOLD CORP.
YD115163	BEAN	Quartz	11/19/2023	095D05	BANYAN GOLD CORP.
YD115164	BEAN	Quartz	11/19/2023	095D05	BANYAN GOLD CORP.
YD115165	BEAN	Quartz	11/19/2023	095D05	BANYAN GOLD CORP.
YD115166	BEAN	Quartz	11/19/2023	095D05	BANYAN GOLD CORP.
YD115167	BEAN	Quartz	11/19/2023	095D05	BANYAN GOLD CORP.
YD115168	BEAN	Quartz	11/19/2023	095D05	BANYAN GOLD CORP.
YD115169	BEAN	Quartz	11/19/2023	095D05	BANYAN GOLD CORP.
YD115170	BEAN	Quartz	11/19/2023	095D05	BANYAN GOLD CORP.
YD115171	BEAN	Quartz	11/19/2023	095D05	BANYAN GOLD CORP.
YD115172	BEAN	Quartz	11/19/2023	095D05	BANYAN GOLD CORP.
YD115173	BEAN	Quartz	11/19/2023	095D05	BANYAN GOLD CORP.
YD115174	BEAN	Quartz	11/19/2023	095D05	BANYAN GOLD CORP.
YD115175	BEAN	Quartz	11/19/2023	095D05	BANYAN GOLD CORP.
YD115176	BEAN	Quartz	11/19/2023	095D05	BANYAN GOLD CORP.
YD115177	BEAN	Quartz	11/19/2023	095D05	BANYAN GOLD CORP.
YD115178	BEAN	Quartz	11/19/2023	095D05	BANYAN GOLD CORP.
YD115179	BEAN	Quartz	11/19/2023	095D05	BANYAN GOLD CORP.
YD115180	BEAN	Quartz	11/19/2023	095D05	BANYAN GOLD CORP.
YD115181	BEAN	Quartz	11/19/2023	095D05	BANYAN GOLD CORP.
YD115182	BEAN	Quartz	11/19/2023	095D05	BANYAN GOLD CORP.
YD115183	BEAN	Quartz	11/19/2023	095D05	BANYAN GOLD CORP.
YD115184	BEAN	Quartz	11/19/2023	095D05	BANYAN GOLD CORP.
YD115185	BEAN	Quartz	11/19/2023	095D05	BANYAN GOLD CORP.
YD115186	BEAN	Quartz	11/19/2023	095D05	BANYAN GOLD CORP.
YD115187	BEAN	Quartz	11/19/2023	095D05	BANYAN GOLD CORP.
YD115188	BEAN	Quartz	11/19/2023	095D05	BANYAN GOLD CORP.
YD115189	BEAN	Quartz	11/19/2023	095D05	BANYAN GOLD CORP.
YD115190	BEAN	Quartz	11/19/2023	095D05	BANYAN GOLD CORP.
YD115191	BEAN	Quartz		095D05	BANYAN GOLD CORP.

			11/19/2023		
YD115192	BEAN	Quartz	11/19/2023	095D05	BANYAN GOLD CORP.
YD115193	BEAN	Quartz	11/19/2023	095D05	BANYAN GOLD CORP.
YD115194	BEAN	Quartz	11/19/2023	095D05	BANYAN GOLD CORP.
YD115195	BEAN	Quartz	11/19/2023	095D05	BANYAN GOLD CORP.
YD115196	BEAN	Quartz	11/19/2023	095D05	BANYAN GOLD CORP.
YD115197	BEAN	Quartz	11/19/2023	095D05	BANYAN GOLD CORP.
YD115198	BEAN	Quartz	11/19/2023	095D05	BANYAN GOLD CORP.
YD115199	BEAN	Quartz	11/19/2023	095D05	BANYAN GOLD CORP.
YD115200	BEAN	Quartz	11/19/2023	095D05	BANYAN GOLD CORP.
YD115201	BEAN	Quartz	11/19/2023	095D05	BANYAN GOLD CORP.
YD115202	BEAN	Quartz	11/19/2023	095D05	BANYAN GOLD CORP.
YD115203	BEAN	Quartz	11/19/2023	095D05	BANYAN GOLD CORP.
YD115205	BEAN	Quartz	11/19/2023	095D05	BANYAN GOLD CORP.
YD115207	BEAN	Quartz	11/19/2023	095D05	BANYAN GOLD CORP.
YD115208	BEAN	Quartz	11/19/2023	095D05	BANYAN GOLD CORP.
YD115209	BEAN	Quartz	11/19/2023	095D05	BANYAN GOLD CORP.
YD115210	BEAN	Quartz	11/19/2023	095D05	BANYAN GOLD CORP.
YD115211	BEAN	Quartz	11/19/2023	095D05	BANYAN GOLD CORP.
YD115212	BEAN	Quartz	11/19/2023	095D05	BANYAN GOLD CORP.
YD115213	BEAN	Quartz	11/19/2023	095D05	BANYAN GOLD CORP.
YD115214	BEAN	Quartz	11/19/2023	095D05	BANYAN GOLD CORP.
YD115215	BEAN	Quartz	11/19/2023	095D05	BANYAN GOLD CORP.
YD115216	BEAN	Quartz	11/19/2023	095D05	BANYAN GOLD CORP.
YD115217	BEAN	Quartz	11/19/2023	095D05	BANYAN GOLD CORP.
YD115218	BEAN	Quartz	11/19/2023	095D05	BANYAN GOLD CORP.
YD115219	BEAN	Quartz	11/19/2023	095D05	BANYAN GOLD CORP.
YD115220	BEAN	Quartz	11/19/2023	095D05	BANYAN GOLD CORP.
YD115221	BEAN	Quartz	11/19/2023	095D05	BANYAN GOLD CORP.
YD115222	BEAN	Quartz	11/19/2023	095D05	BANYAN GOLD CORP.

YD115223	BEAN	Quartz	11/19/2023	095D05	BANYAN GOLD CORP.
YD115224	BEAN	Quartz	11/19/2023	095D05	BANYAN GOLD CORP.
YD115229	BEAN	Quartz	11/19/2023	095D05	BANYAN GOLD CORP.
YD115230	BEAN	Quartz	11/19/2023	095D05	BANYAN GOLD CORP.
YD115231	BEAN	Quartz	11/19/2023	095D05	BANYAN GOLD CORP.
YD115232	BEAN	Quartz	11/19/2023	095D05	BANYAN GOLD CORP.
YD115249	BEAN	Quartz	11/19/2023	095D05	BANYAN GOLD CORP.
YD115250	BEAN	Quartz	11/19/2023	095D05	BANYAN GOLD CORP.
YD115251	BEAN	Quartz	11/19/2023	095D05	BANYAN GOLD CORP.
YD115252	BEAN	Quartz	11/19/2023	095D05	BANYAN GOLD CORP.
YD115253	BEAN	Quartz	11/19/2023	095D05	BANYAN GOLD CORP.
YD115254	BEAN	Quartz	11/19/2023	095D05	BANYAN GOLD CORP.
YD115255	BEAN	Quartz	11/19/2023	095D05	BANYAN GOLD CORP.
YD115256	BEAN	Quartz	11/19/2023	095D05	BANYAN GOLD CORP.
YD115257	BEAN	Quartz	11/19/2023	095D05	BANYAN GOLD CORP.
YD115258	BEAN	Quartz	11/19/2023	095D05	BANYAN GOLD CORP.
YD115259	BEAN	Quartz	11/19/2023	095D05	BANYAN GOLD CORP.
YD115260	BEAN	Quartz	11/19/2023	095D05	BANYAN GOLD CORP.
YD115261	BEAN	Quartz	11/19/2023	095D05	BANYAN GOLD CORP.
YD115262	BEAN	Quartz	11/19/2023	095D05	BANYAN GOLD CORP.
YD115263	BEAN	Quartz	11/19/2023	095D05	BANYAN GOLD CORP.
YD115264	BEAN	Quartz	11/19/2023	095D05	BANYAN GOLD CORP.
YD115265	BEAN	Quartz	11/19/2023	095D05	BANYAN GOLD CORP.
YD115266	BEAN	Quartz	11/19/2023	095D05	BANYAN GOLD CORP.
YD115269	BEAN	Quartz	11/19/2023	095D05	BANYAN GOLD CORP.
YD115270	BEAN	Quartz	11/19/2023	095D05	BANYAN GOLD CORP.
YD115271	BEAN	Quartz	11/19/2023	095D05	BANYAN GOLD CORP.
YD115272	BEAN	Quartz	11/19/2023	095D05	BANYAN GOLD CORP.
YD115273	BEAN	Quartz	11/19/2023	095D05	BANYAN GOLD CORP.
YD115274	BEAN	Quartz		095D05	BANYAN GOLD CORP.

			11/19/2023		
YD115275	BEAN	Quartz	11/19/2023	095D05	BANYAN GOLD CORP.
YD115276	BEAN	Quartz	11/19/2023	095D05	BANYAN GOLD CORP.
YD115277	BEAN	Quartz	11/19/2023	095D05	BANYAN GOLD CORP.
YD115278	BEAN	Quartz	11/19/2023	095D05	BANYAN GOLD CORP.
YD115279	BEAN	Quartz	11/19/2023	095D05	BANYAN GOLD CORP.
YD115280	BEAN	Quartz	11/19/2023	095D05	BANYAN GOLD CORP.
YD115281	BEAN	Quartz	11/19/2023	095D05	BANYAN GOLD CORP.
YD115282	BEAN	Quartz	11/19/2023	095D05	BANYAN GOLD CORP.
YD115283	BEAN	Quartz	11/19/2023	095D05	BANYAN GOLD CORP.
YD115284	BEAN	Quartz	11/19/2023	095D05	BANYAN GOLD CORP.
YD115285	BEAN	Quartz	11/19/2023	095D05	BANYAN GOLD CORP.
YD115286	BEAN	Quartz	11/19/2023	095D05	BANYAN GOLD CORP.
YD115289	BEAN	Quartz	11/19/2023	095D05	BANYAN GOLD CORP.
YD115290	BEAN	Quartz	11/19/2023	095D05	BANYAN GOLD CORP.
YD115291	BEAN	Quartz	11/19/2023	095D05	BANYAN GOLD CORP.
YD115292	BEAN	Quartz	11/19/2023	095D05	BANYAN GOLD CORP.
YD115293	BEAN	Quartz	11/19/2023	095D05	BANYAN GOLD CORP.
YD115294	BEAN	Quartz	11/19/2023	095D05	BANYAN GOLD CORP.
YD115295	BEAN	Quartz	11/19/2023	095D05	BANYAN GOLD CORP.
YD115296	BEAN	Quartz	11/19/2023	095D05	BANYAN GOLD CORP.
YD115297	BEAN	Quartz	11/19/2023	095D05	BANYAN GOLD CORP.
YD115298	BEAN	Quartz	11/19/2023	095D05	BANYAN GOLD CORP.
YD115299	BEAN	Quartz	11/19/2023	095D05	BANYAN GOLD CORP.
YD115300	BEAN	Quartz	11/19/2023	095D05	BANYAN GOLD CORP.
YD115301	BEAN	Quartz	11/19/2023	095D05	BANYAN GOLD CORP.
YD115302	BEAN	Quartz	11/19/2023	095D05	BANYAN GOLD CORP.
YD115303	BEAN	Quartz	11/19/2023	095D05	BANYAN GOLD CORP.
YD115304	BEAN	Quartz	11/19/2023	095D05	BANYAN GOLD CORP.
YD115305	BEAN	Quartz	11/19/2023	095D05	BANYAN GOLD CORP.

YD115306	BEAN	Quartz	11/19/2023	095D05	BANYAN GOLD CORP.
YD115309	BEAN	Quartz	11/19/2023	095D05	BANYAN GOLD CORP.
YD115310	BEAN	Quartz	11/19/2023	095D05	BANYAN GOLD CORP.
YD115311	BEAN	Quartz	11/19/2023	095D05	BANYAN GOLD CORP.
YD115312	BEAN	Quartz	11/19/2023	095D05	BANYAN GOLD CORP.
YD115313	BEAN	Quartz	11/19/2023	095D05	BANYAN GOLD CORP.
YD115314	BEAN	Quartz	11/19/2023	095D05	BANYAN GOLD CORP.
YD115315	BEAN	Quartz	11/19/2023	095D05	BANYAN GOLD CORP.
YD115316	BEAN	Quartz	11/19/2023	095D05	BANYAN GOLD CORP.
YD115317	BEAN	Quartz	11/19/2023	095D05	BANYAN GOLD CORP.
YD115318	BEAN	Quartz	11/19/2023	095D05	BANYAN GOLD CORP.
YD115319	BEAN	Quartz	11/19/2023	095D05	BANYAN GOLD CORP.
YD115320	BEAN	Quartz	11/19/2023	095D05	BANYAN GOLD CORP.
YD115321	BEAN	Quartz	11/19/2023	095D05	BANYAN GOLD CORP.
YD115322	BEAN	Quartz	11/19/2023	095D05	BANYAN GOLD CORP.
YD115323	BEAN	Quartz	11/19/2023	095D05	BANYAN GOLD CORP.
YD115324	BEAN	Quartz	11/19/2023	095D05	BANYAN GOLD CORP.
YD115325	BEAN	Quartz	11/19/2023	095D05	BANYAN GOLD CORP.
YD115326	BEAN	Quartz	11/19/2023	095D05	BANYAN GOLD CORP.
YD115329	BEAN	Quartz	11/19/2023	095D05	BANYAN GOLD CORP.
YD115330	BEAN	Quartz	11/19/2023	095D05	BANYAN GOLD CORP.
YD115331	BEAN	Quartz	11/19/2023	095D05	BANYAN GOLD CORP.
YD115332	BEAN	Quartz	11/19/2023	095D05	BANYAN GOLD CORP.
YD115333	BEAN	Quartz	11/19/2023	095D05	BANYAN GOLD CORP.
YD115334	BEAN	Quartz	11/19/2023	095D05	BANYAN GOLD CORP.
YD115335	BEAN	Quartz	11/19/2023	095D05	BANYAN GOLD CORP.
YD115336	BEAN	Quartz	11/19/2023	095D05	BANYAN GOLD CORP.
YD115337	BEAN	Quartz	11/19/2023	095D05	BANYAN GOLD CORP.
YD115338	BEAN	Quartz	11/19/2023	095D05	BANYAN GOLD CORP.
YD115339	BEAN	Quartz		095D05	BANYAN GOLD CORP.

			11/19/2023		
YD115340	BEAN	Quartz	11/19/2023	095D05	BANYAN GOLD CORP.
YD115341	BEAN	Quartz	11/19/2023	095D05	BANYAN GOLD CORP.
YD115342	BEAN	Quartz	11/19/2023	095D05	BANYAN GOLD CORP.
YD115343	BEAN	Quartz	11/19/2023	095D05	BANYAN GOLD CORP.
YD115344	BEAN	Quartz	11/19/2023	095D05	BANYAN GOLD CORP.
YD115345	BEAN	Quartz	11/19/2023	095D05	BANYAN GOLD CORP.
YD115346	BEAN	Quartz	11/19/2023	095D05	BANYAN GOLD CORP.
YD115347	BEAN	Quartz	11/19/2023	095D05	BANYAN GOLD CORP.
YD115348	BEAN	Quartz	11/19/2023	095D05	BANYAN GOLD CORP.
YD115349	BEAN	Quartz	11/19/2023	095D05	BANYAN GOLD CORP.
YD115350	BEAN	Quartz	11/19/2023	095D05	BANYAN GOLD CORP.
YD115351	BEAN	Quartz	11/19/2023	095D05	BANYAN GOLD CORP.
YD115352	BEAN	Quartz	11/19/2023	095D05	BANYAN GOLD CORP.
YD115353	BEAN	Quartz	11/19/2023	095D05	BANYAN GOLD CORP.
YD115354	BEAN	Quartz	11/19/2023	095D05	BANYAN GOLD CORP.
YD115355	BEAN	Quartz	11/19/2023	095D05	BANYAN GOLD CORP.
YD115356	BEAN	Quartz	11/19/2023	095D05	BANYAN GOLD CORP.
YD115357	BEAN	Quartz	11/19/2023	095D05	BANYAN GOLD CORP.
YD115358	BEAN	Quartz	11/19/2023	095D05	BANYAN GOLD CORP.
YD115359	BEAN	Quartz	11/19/2023	095D05	BANYAN GOLD CORP.
YD115360	BEAN	Quartz	11/19/2023	095D05	BANYAN GOLD CORP.
YD115361	BEAN	Quartz	11/19/2023	095D05	BANYAN GOLD CORP.
YD115362	BEAN	Quartz	11/19/2023	095D05	BANYAN GOLD CORP.
YD115363	BEAN	Quartz	11/19/2023	095D05	BANYAN GOLD CORP.
YD115364	BEAN	Quartz	11/19/2023	095D05	BANYAN GOLD CORP.
YD115365	BEAN	Quartz	11/19/2023	095D05	BANYAN GOLD CORP.
YD115366	BEAN	Quartz	11/19/2023	095D05	BANYAN GOLD CORP.
YD115367	BEAN	Quartz	11/19/2023	095D05	BANYAN GOLD CORP.
YD115368	BEAN	Quartz	11/19/2023	095D05	BANYAN GOLD CORP.

YD115369	BEAN	Quartz	11/19/2023	095D05	BANYAN GOLD CORP.
YD115370	BEAN	Quartz	11/19/2023	095D05	BANYAN GOLD CORP.
YD115371	BEAN	Quartz	11/19/2023	095D05	BANYAN GOLD CORP.
YD115372	BEAN	Quartz	11/19/2023	095D05	BANYAN GOLD CORP.
YD115373	BEAN	Quartz	11/19/2023	095D05	BANYAN GOLD CORP.
YD115374	BEAN	Quartz	11/19/2023	095D05	BANYAN GOLD CORP.
YD115375	BEAN	Quartz	11/19/2023	095D05	BANYAN GOLD CORP.
YD115376	BEAN	Quartz	11/19/2023	095D05	BANYAN GOLD CORP.
YD115377	BEAN	Quartz	11/19/2023	095D05	BANYAN GOLD CORP.
YD115378	BEAN	Quartz	11/19/2023	095D05	BANYAN GOLD CORP.
YD115379	BEAN	Quartz	11/19/2023	095D05	BANYAN GOLD CORP.
YD115380	BEAN	Quartz	11/19/2023	095D05	BANYAN GOLD CORP.
YD115381	BEAN	Quartz	11/19/2023	095D05	BANYAN GOLD CORP.
YD115382	BEAN	Quartz	11/19/2023	095D05	BANYAN GOLD CORP.
YD115383	BEAN	Quartz	11/19/2023	095D05	BANYAN GOLD CORP.
YD115384	BEAN	Quartz	11/19/2023	095D05	BANYAN GOLD CORP.
YD115385	BEAN	Quartz	11/19/2023	095D05	BANYAN GOLD CORP.
YD115386	BEAN	Quartz	11/19/2023	095D05	BANYAN GOLD CORP.
YD115387	BEAN	Quartz	11/19/2023	095D05	BANYAN GOLD CORP.
YD115388	BEAN	Quartz	11/19/2023	095D05	BANYAN GOLD CORP.
YD115389	BEAN	Quartz	11/19/2023	095D05	BANYAN GOLD CORP.
YD115390	BEAN	Quartz	11/19/2023	095D05	BANYAN GOLD CORP.
YD115391	BEAN	Quartz	11/19/2023	095D05	BANYAN GOLD CORP.
YD115392	BEAN	Quartz	11/19/2023	095D05	BANYAN GOLD CORP.
YD115393	BEAN	Quartz	11/19/2023	095D05	BANYAN GOLD CORP.
YD115394	BEAN	Quartz	11/19/2023	095D05	BANYAN GOLD CORP.
YD115395	BEAN	Quartz	11/19/2023	095D05	BANYAN GOLD CORP.
YD115396	BEAN	Quartz	11/19/2023	095D05	BANYAN GOLD CORP.
YD115397	BEAN	Quartz	11/19/2023	095D05	BANYAN GOLD CORP.
YD115398	BEAN	Quartz		095D05	BANYAN GOLD CORP.

			11/19/2023		
YD115399	BEAN	Quartz	11/19/2023	095D05	BANYAN GOLD CORP.
YD115400	BEAN	Quartz	11/19/2023	095D05	BANYAN GOLD CORP.
YD115401	BEAN	Quartz	11/19/2023	095D05	BANYAN GOLD CORP.
YD115402	BEAN	Quartz	11/19/2023	095D05	BANYAN GOLD CORP.
YD115403	BEAN	Quartz	11/19/2023	095D05	BANYAN GOLD CORP.
YD115404	BEAN	Quartz	11/19/2023	095D05	BANYAN GOLD CORP.
YD115405	BEAN	Quartz	11/19/2023	095D05	BANYAN GOLD CORP.
YD115406	BEAN	Quartz	11/19/2023	095D05	BANYAN GOLD CORP.
YD115407	BEAN	Quartz	11/19/2023	095D05	BANYAN GOLD CORP.
YD115408	BEAN	Quartz	11/19/2023	095D05	BANYAN GOLD CORP.
YD115409	BEAN	Quartz	11/19/2023	095D05	BANYAN GOLD CORP.
YD115410	BEAN	Quartz	11/19/2023	095D05	BANYAN GOLD CORP.
YD115411	BEAN	Quartz	11/19/2023	095D05	BANYAN GOLD CORP.
YD115412	BEAN	Quartz	11/19/2023	095D05	BANYAN GOLD CORP.
YD115413	BEAN	Quartz	11/19/2023	095D05	BANYAN GOLD CORP.
YD115414	BEAN	Quartz	11/19/2023	095D05	BANYAN GOLD CORP.
YD115415	BEAN	Quartz	11/19/2023	095D05	BANYAN GOLD CORP.
YD115416	BEAN	Quartz	11/19/2023	095D05	BANYAN GOLD CORP.
YD115417	BEAN	Quartz	11/19/2023	095D05	BANYAN GOLD CORP.
YD115418	BEAN	Quartz	11/19/2023	095D05	BANYAN GOLD CORP.
YD115419	BEAN	Quartz	11/19/2023	095D05	BANYAN GOLD CORP.
YD115420	BEAN	Quartz	11/19/2023	095D05	BANYAN GOLD CORP.
YD115421	BEAN	Quartz	11/19/2023	095D05	BANYAN GOLD CORP.
YD115422	BEAN	Quartz	11/19/2023	095D05	BANYAN GOLD CORP.
YD115423	BEAN	Quartz	11/19/2023	095D05	BANYAN GOLD CORP.
YD115424	BEAN	Quartz	11/19/2023	095D05	BANYAN GOLD CORP.
YD115425	BEAN	Quartz	11/19/2023	095D05	BANYAN GOLD CORP.
YD115426	BEAN	Quartz	11/19/2023	095D05	BANYAN GOLD CORP.
YD115427	BEAN	Quartz	11/19/2023	095D05	BANYAN GOLD CORP.

YD115428	BEAN	Quartz	11/19/2023	095D05	BANYAN GOLD CORP.
YD115429	BEAN	Quartz	11/19/2023	095D05	BANYAN GOLD CORP.
YD115430	BEAN	Quartz	11/19/2023	095D05	BANYAN GOLD CORP.
YD115431	BEAN	Quartz	11/19/2023	095D05	BANYAN GOLD CORP.
YD115432	BEAN	Quartz	11/19/2023	095D05	BANYAN GOLD CORP.
YD115433	BEAN	Quartz	11/19/2023	095D05	BANYAN GOLD CORP.
YD115434	BEAN	Quartz	11/19/2023	095D05	BANYAN GOLD CORP.
YD115435	BEAN	Quartz	11/19/2023	095D05	BANYAN GOLD CORP.
YD115436	BEAN	Quartz	11/19/2023	095D05	BANYAN GOLD CORP.
YD115437	BEAN	Quartz	11/19/2023	095D05	BANYAN GOLD CORP.
YD115438	BEAN	Quartz	11/19/2023	095D05	BANYAN GOLD CORP.
YD115439	BEAN	Quartz	11/19/2023	095D05	BANYAN GOLD CORP.
YD115440	BEAN	Quartz	11/19/2023	095D05	BANYAN GOLD CORP.
YD115441	BEAN	Quartz	11/19/2023	095D05	BANYAN GOLD CORP.
YD115442	BEAN	Quartz	11/19/2023	095D05	BANYAN GOLD CORP.
YD115443	BEAN	Quartz	11/19/2023	095D05	BANYAN GOLD CORP.
YD115444	BEAN	Quartz	11/19/2023	095D05	BANYAN GOLD CORP.
YD115445	BEAN	Quartz	11/19/2023	095D05	BANYAN GOLD CORP.
YD115446	BEAN	Quartz	11/19/2023	095D05	BANYAN GOLD CORP.
YD115447	BEAN	Quartz	11/19/2023	095D05	BANYAN GOLD CORP.
YD115448	BEAN	Quartz	11/19/2023	095D05	BANYAN GOLD CORP.
YD115449	BEAN	Quartz	11/19/2023	095D05	BANYAN GOLD CORP.
YD115450	BEAN	Quartz	11/19/2023	095D05	BANYAN GOLD CORP.
YD115451	BEAN	Quartz	11/19/2023	095D05	BANYAN GOLD CORP.
YD115452	BEAN	Quartz	11/19/2023	095D05	BANYAN GOLD CORP.
YD115453	BEAN	Quartz	11/19/2023	095D05	BANYAN GOLD CORP.
YD115454	BEAN	Quartz	11/19/2023	095D05	BANYAN GOLD CORP.
YD115455	BEAN	Quartz	11/19/2023	095D05	BANYAN GOLD CORP.
YD115456	BEAN	Quartz	11/19/2023	095D05	BANYAN GOLD CORP.
YD115047	ROAST	Quartz		095D05	BANYAN GOLD CORP.

			11/19/2023		
YD115048	ROAST	Quartz	11/19/2023	095D05	BANYAN GOLD CORP.
YD115049	ROAST	Quartz	11/19/2023	095D05	BANYAN GOLD CORP.
YD115050	ROAST	Quartz	11/19/2023	095D05	BANYAN GOLD CORP.
YD115051	ROAST	Quartz	11/19/2023	095D05	BANYAN GOLD CORP.
YD115052	ROAST	Quartz	11/19/2023	095D05	BANYAN GOLD CORP.
YD115053	ROAST	Quartz	11/19/2023	095D05	BANYAN GOLD CORP.
YD115054	ROAST	Quartz	11/19/2023	095D05	BANYAN GOLD CORP.
YD115055	ROAST	Quartz	11/19/2023	095D05	BANYAN GOLD CORP.
YD115056	ROAST	Quartz	11/19/2023	095D05	BANYAN GOLD CORP.
YD115057	ROAST	Quartz	11/19/2023	095D05	BANYAN GOLD CORP.
YD115058	ROAST	Quartz	11/19/2023	095D05	BANYAN GOLD CORP.
YD115059	ROAST	Quartz	11/19/2023	095D05	BANYAN GOLD CORP.
YD115060	ROAST	Quartz	11/19/2023	095D05	BANYAN GOLD CORP.
YD115061	ROAST	Quartz	11/19/2023	095D05	BANYAN GOLD CORP.
YD115062	ROAST	Quartz	11/19/2023	095D05	BANYAN GOLD CORP.
YD115063	ROAST	Quartz	11/19/2023	095D05	BANYAN GOLD CORP.
YD115064	ROAST	Quartz	11/19/2023	095D05	BANYAN GOLD CORP.
YD115065	ROAST	Quartz	11/19/2023	095D05	BANYAN GOLD CORP.
YD115066	ROAST	Quartz	11/19/2023	095D05	BANYAN GOLD CORP.
YD115067	ROAST	Quartz	11/19/2023	095D05	BANYAN GOLD CORP.
YD115068	ROAST	Quartz	11/19/2023	095D05	BANYAN GOLD CORP.
YD115069	ROAST	Quartz	11/19/2023	095D05	BANYAN GOLD CORP.
YD115070	ROAST	Quartz	11/19/2023	095D05	BANYAN GOLD CORP.
YD115071	ROAST	Quartz	11/19/2023	095D05	BANYAN GOLD CORP.
YD115072	ROAST	Quartz	11/19/2023	095D05	BANYAN GOLD CORP.
YD115073	ROAST	Quartz	11/19/2023	095D05	BANYAN GOLD CORP.
YD115074	ROAST	Quartz	11/19/2023	095D05	BANYAN GOLD CORP.
YD115075	ROAST	Quartz	11/19/2023	095D05	BANYAN GOLD CORP.
YD115076	ROAST	Quartz	11/19/2023	095D05	BANYAN GOLD CORP.

YD115077	ROAST	Quartz	11/19/2023	095D05	BANYAN GOLD CORP.
YD115078	ROAST	Quartz	11/19/2023	095D05	BANYAN GOLD CORP.
YD115079	ROAST	Quartz	11/19/2023	095D05	BANYAN GOLD CORP.
YD115080	ROAST	Quartz	11/19/2023	095D05	BANYAN GOLD CORP.
YD115081	ROAST	Quartz	11/19/2023	095D05	BANYAN GOLD CORP.
YD115082	ROAST	Quartz	11/19/2023	095D05	BANYAN GOLD CORP.
YD115083	ROAST	Quartz	11/19/2023	095D05	BANYAN GOLD CORP.
YD115084	ROAST	Quartz	11/19/2023	095D05	BANYAN GOLD CORP.
YD115085	ROAST	Quartz	11/19/2023	095D05	BANYAN GOLD CORP.
YD115086	ROAST	Quartz	11/19/2023	095D05	BANYAN GOLD CORP.
YD115087	ROAST	Quartz	11/19/2023	095D05	BANYAN GOLD CORP.
YD115088	ROAST	Quartz	11/19/2023	095D05	BANYAN GOLD CORP.
YD115089	ROAST	Quartz	11/19/2023	095D05	BANYAN GOLD CORP.
YD115090	ROAST	Quartz	11/19/2023	095D05	BANYAN GOLD CORP.
YD115091	ROAST	Quartz	11/19/2023	095D05	BANYAN GOLD CORP.
YD115092	ROAST	Quartz	11/19/2023	095D05	BANYAN GOLD CORP.
YD115093	ROAST	Quartz	11/19/2023	095D05	BANYAN GOLD CORP.
YD115094	ROAST	Quartz	11/19/2023	095D05	BANYAN GOLD CORP.
YD115095	ROAST	Quartz	11/19/2023	095D05	BANYAN GOLD CORP.
YD115096	ROAST	Quartz	11/19/2023	095D05	BANYAN GOLD CORP.
YD115097	ROAST	Quartz	11/19/2023	095D05	BANYAN GOLD CORP.
YD115098	ROAST	Quartz	11/19/2023	095D05	BANYAN GOLD CORP.
YD115099	ROAST	Quartz	11/19/2023	095D05	BANYAN GOLD CORP.
YD115100	ROAST	Quartz	11/19/2023	095D05	BANYAN GOLD CORP.
YD115101	ROAST	Quartz	11/19/2023	095D05	BANYAN GOLD CORP.
YD115102	ROAST	Quartz	11/19/2023	095D05	BANYAN GOLD CORP.
YA67489	CUZ	Quartz	2/14/2025	095D05	BANYAN GOLD CORP.
YA67490	CUZ	Quartz	2/14/2025	095D05	BANYAN GOLD CORP.
YA67491	CUZ	Quartz	2/14/2025	095D05	BANYAN GOLD CORP.
YA67492	CUZ	Quartz	2/14/2025	095D05	BANYAN GOLD CORP.
YA67493	CUZ	Quartz	2/14/2025	095D05	BANYAN GOLD CORP.

YA67494	CUZ	Quartz	2/14/2025	095D05	BANYAN GOLD CORP.
YA68429	QUIVER	Quartz	2/14/2025	095D12	BANYAN GOLD CORP.
YA68430	QUIVER	Quartz	2/14/2025	095D12	BANYAN GOLD CORP.
YA68439	QUIVER	Quartz	2/14/2025	095D12	BANYAN GOLD CORP.
YA68440	QUIVER	Quartz	2/14/2025	095D12	BANYAN GOLD CORP.
YA68449	QUIVER	Quartz	2/14/2025	095D12	BANYAN GOLD CORP.
YA68450	QUIVER	Quartz	2/14/2025	095D12	BANYAN GOLD CORP.
YA68451	QUIVER	Quartz	2/14/2025	095D12	BANYAN GOLD CORP.
YA68452	QUIVER	Quartz	2/14/2025	095D12	BANYAN GOLD CORP.
YA68709	QUIVER	Quartz	2/14/2025	095D12	BANYAN GOLD CORP.
YA68714	QUIVER	Quartz	2/14/2025	095D12	BANYAN GOLD CORP.
YA68716	QUIVER	Quartz	2/14/2025	095D12	BANYAN GOLD CORP.
YA68718	QUIVER	Quartz	2/14/2025	095D05	BANYAN GOLD CORP.
YA68994	CUZ	Quartz	2/14/2025	095D05	BANYAN GOLD CORP.
YA70902	PIGLET	Quartz	2/14/2025	095D12	BANYAN GOLD CORP.
YA70903	PIGLET	Quartz	2/14/2025	095D12	BANYAN GOLD CORP.
YA70904	PIGLET	Quartz	2/14/2025	095D12	BANYAN GOLD CORP.
YA70905	PIGLET	Quartz	2/14/2025	095D12	BANYAN GOLD CORP.
YA70906	PIGLET	Quartz	2/14/2025	095D12	BANYAN GOLD CORP.
YA70907	PIGLET	Quartz	2/14/2025	095D12	BANYAN GOLD CORP.
YA70908	PIGLET	Quartz	2/14/2025	095D12	BANYAN GOLD CORP.
YA70909	PIGLET	Quartz	2/14/2025	095D12	BANYAN GOLD CORP.
YA70910	PIGLET	Quartz	2/14/2025	095D12	BANYAN GOLD CORP.
YA70911	PIGLET	Quartz	2/14/2025	095D12	BANYAN GOLD CORP.
YA70912	PIGLET	Quartz	2/14/2025	095D12	BANYAN GOLD CORP.
YA70913	PIGLET	Quartz	2/14/2025	095D12	BANYAN GOLD CORP.
YA70914	PIGLET	Quartz	2/14/2025	095D12	BANYAN GOLD CORP.
YA70915	PIGLET	Quartz	2/14/2025	095D12	BANYAN GOLD CORP.
YA70916	PIGLET	Quartz	2/14/2025	095D12	BANYAN GOLD CORP.
YA70917	PIGLET	Quartz	2/14/2025	095D12	BANYAN GOLD CORP.
YA70918	PIGLET	Quartz	2/14/2025	095D12	BANYAN GOLD CORP.
YA70919	PIGLET	Quartz	2/14/2025	095D12	BANYAN GOLD CORP.
YA70920	PIGLET	Quartz	2/14/2025	095D12	BANYAN GOLD CORP.
YA70921	PIGLET	Quartz	2/14/2025	095D12	BANYAN GOLD CORP.
YA70922	PIGLET	Quartz	2/14/2025	095D12	BANYAN GOLD CORP.
YA70923	PIGLET	Quartz	2/14/2025	095D12	BANYAN GOLD CORP.
YA70924	PIGLET	Quartz	2/14/2025	095D12	BANYAN GOLD CORP.
YA70925	PIGLET	Quartz	2/14/2025	095D12	BANYAN GOLD CORP.
YA70926	PIGLET	Quartz	2/14/2025	095D12	BANYAN GOLD CORP.
YA70927	PIGLET	Quartz	2/14/2025	095D12	BANYAN GOLD CORP.
YA70928	PIGLET	Quartz	2/14/2025	095D12	BANYAN GOLD CORP.
YA70929	PIGLET	Quartz	2/14/2025	095D12	BANYAN GOLD CORP.

YA70930	PIGLET	Quartz	2/14/2025	095D12	BANYAN GOLD CORP.
YA70931	PIGLET	Quartz	2/14/2025	095D12	BANYAN GOLD CORP.
YA70932	PIGLET	Quartz	2/14/2025	095D12	BANYAN GOLD CORP.
YA70933	PIGLET	Quartz	2/14/2025	095D12	BANYAN GOLD CORP.
YB00422	SOW	Quartz	2/14/2025	095D12	BANYAN GOLD CORP.
YB00423	SOW	Quartz	2/14/2025	095D12	BANYAN GOLD CORP.
YB00424	SOW	Quartz	2/14/2025	095D12	BANYAN GOLD CORP.
YB00425	SOW	Quartz	2/14/2025	095D12	BANYAN GOLD CORP.
YB00426	SOW	Quartz	2/14/2025	095D12	BANYAN GOLD CORP.
YB14247	HAM	Quartz	2/14/2025	095D12	BANYAN GOLD CORP.
YB14248	HAM	Quartz	2/14/2025	095D12	BANYAN GOLD CORP.
YB14249	HAM	Quartz	2/14/2025	095D12	BANYAN GOLD CORP.
YB14250	HAM	Quartz	2/14/2025	095D12	BANYAN GOLD CORP.
YB14251	HAM	Quartz	2/14/2025	095D12	BANYAN GOLD CORP.
YB14252	BOAR	Quartz	2/14/2025	095D12	BANYAN GOLD CORP.
YB14253	BOAR	Quartz	2/14/2025	095D12	BANYAN GOLD CORP.
YB14254	BOAR	Quartz	2/14/2025	095D12	BANYAN GOLD CORP.
YB14255	BOAR	Quartz	2/14/2025	095D12	BANYAN GOLD CORP.
YB14256	BOAR	Quartz	2/14/2025	095D12	BANYAN GOLD CORP.
YB14257	BOAR	Quartz	2/14/2025	095D12	BANYAN GOLD CORP.
YB14258	BOAR	Quartz	2/14/2025	095D12	BANYAN GOLD CORP.
YB14259	BOAR	Quartz	2/14/2025	095D05	BANYAN GOLD CORP.
YB14260	BOAR	Quartz	2/14/2025	095D05	BANYAN GOLD CORP.
YB14261	BOAR	Quartz	2/14/2025	095D05	BANYAN GOLD CORP.
YB14262	BOAR	Quartz	2/14/2025	095D05	BANYAN GOLD CORP.
YB14383	BOAR	Quartz	2/14/2025	095D05	BANYAN GOLD CORP.
YB14384	BOAR	Quartz	2/14/2025	095D05	BANYAN GOLD CORP.
YB14385	BOAR	Quartz	2/14/2025	095D05	BANYAN GOLD CORP.
YB14386	BOAR	Quartz	2/14/2025	095D05	BANYAN GOLD CORP.
YB14387	BOAR	Quartz	2/14/2025	095D12	BANYAN GOLD CORP.
YB14388	HAM	Quartz	2/14/2025	095D12	BANYAN GOLD CORP.
YB14389	HAM	Quartz	2/14/2025	095D12	BANYAN GOLD CORP.
YB14390	HAM	Quartz	2/14/2025	095D12	BANYAN GOLD CORP.
YB14391	HAM	Quartz	2/14/2025	095D12	BANYAN GOLD CORP.
YB14392	HAM	Quartz	2/14/2025	095D12	BANYAN GOLD CORP.
YB14393	HAM	Quartz	2/14/2025	095D12	BANYAN GOLD CORP.
YB15352	BOAR	Quartz	2/14/2025	095D12	BANYAN GOLD CORP.
YB15353	BOAR	Quartz	2/14/2025	095D12	BANYAN GOLD CORP.
YB15354	BOAR	Quartz	2/14/2025	095D12	BANYAN GOLD CORP.
YB15355	BOAR	Quartz	2/14/2025	095D12	BANYAN GOLD CORP.
YB15356	BOAR	Quartz	2/14/2025	095D12	BANYAN GOLD CORP.
YB15357	BOAR	Quartz	2/14/2025	095D12	BANYAN GOLD CORP.

YB15358	BOAR	Quartz	2/14/2025	095D12	BANYAN GOLD CORP.
YB15359	BOAR	Quartz	2/14/2025	095D12	BANYAN GOLD CORP.
YB15360	BOAR	Quartz	2/14/2025	095D12	BANYAN GOLD CORP.
YB15361	BOAR	Quartz	2/14/2025	095D12	BANYAN GOLD CORP.
YB15362	BOAR	Quartz	2/14/2025	095D05	BANYAN GOLD CORP.
YB15363	BOAR	Quartz	2/14/2025	095D05	BANYAN GOLD CORP.
YB49043	VER	Quartz	2/14/2025	095D05	BANYAN GOLD CORP.
YB49045	VER	Quartz	2/14/2025	095D05	BANYAN GOLD CORP.
YB49047	VER	Quartz	2/14/2025	095D05	BANYAN GOLD CORP.
YB49067	VER	Quartz	2/14/2025	095D05	BANYAN GOLD CORP.
YB49068	VER	Quartz	2/14/2025	095D05	BANYAN GOLD CORP.
YB49069	VER	Quartz	2/14/2025	095D05	BANYAN GOLD CORP.
YB49070	VER	Quartz	2/14/2025	095D05	BANYAN GOLD CORP.
YB49071	VER	Quartz	2/14/2025	095D05	BANYAN GOLD CORP.
YB49072	VER	Quartz	2/14/2025	095D05	BANYAN GOLD CORP.
YB49087	VER	Quartz	2/14/2025	095D05	BANYAN GOLD CORP.
YB49088	VER	Quartz	2/14/2025	095D05	BANYAN GOLD CORP.
YB49089	VER	Quartz	2/14/2025	095D05	BANYAN GOLD CORP.
YB49090	VER	Quartz	2/14/2025	095D05	BANYAN GOLD CORP.
YB49091	VER	Quartz	2/14/2025	095D05	BANYAN GOLD CORP.
YB49092	VER	Quartz	2/14/2025	095D05	BANYAN GOLD CORP.
YB49093	VER	Quartz	2/14/2025	095D05	BANYAN GOLD CORP.
YB49094	VER	Quartz	2/14/2025	095D05	BANYAN GOLD CORP.
YB49095	VER	Quartz	2/14/2025	095D05	BANYAN GOLD CORP.
YB49096	VER	Quartz	2/14/2025	095D05	BANYAN GOLD CORP.
YB49109	VER	Quartz	2/14/2025	095D05	BANYAN GOLD CORP.
YB49110	VER	Quartz	2/14/2025	095D05	BANYAN GOLD CORP.
YB49111	VER	Quartz	2/14/2025	095D05	BANYAN GOLD CORP.
YB49112	VER	Quartz	2/14/2025	095D05	BANYAN GOLD CORP.
YB49113	VER	Quartz	2/14/2025	095D05	BANYAN GOLD CORP.
YB49114	VER	Quartz	2/14/2025	095D05	BANYAN GOLD CORP.
YB49115	VER	Quartz	2/14/2025	095D05	BANYAN GOLD CORP.
YB49116	VER	Quartz	2/14/2025	095D05	BANYAN GOLD CORP.
YB49117	VER	Quartz	2/14/2025	095D05	BANYAN GOLD CORP.
YB49118	VER	Quartz	2/14/2025	095D05	BANYAN GOLD CORP.
YB49119	VER	Quartz	2/14/2025	095D05	BANYAN GOLD CORP.
YB49129	VER	Quartz	2/14/2025	095D05	BANYAN GOLD CORP.
YB49130	VER	Quartz	2/14/2025	095D05	BANYAN GOLD CORP.
YB49131	VER	Quartz	2/14/2025	095D05	BANYAN GOLD CORP.
YB49132	VER	Quartz	2/14/2025	095D05	BANYAN GOLD CORP.
YB49133	VER	Quartz	2/14/2025	095D05	BANYAN GOLD CORP.
YB49134	VER	Quartz	2/14/2025	095D05	BANYAN GOLD CORP.

YB49135	VER	Quartz	2/14/2025	095D05	BANYAN GOLD CORP.
YB49136	VER	Quartz	2/14/2025	095D05	BANYAN GOLD CORP.
YB49137	VER	Quartz	2/14/2025	095D05	BANYAN GOLD CORP.
YB49138	VER	Quartz	2/14/2025	095D05	BANYAN GOLD CORP.
YB49139	VER	Quartz	2/14/2025	095D05	BANYAN GOLD CORP.
YB49140	VER	Quartz	2/14/2025	095D05	BANYAN GOLD CORP.
YB49150	VER	Quartz	2/14/2025	095D05	BANYAN GOLD CORP.
YB49152	VER	Quartz	2/14/2025	095D05	BANYAN GOLD CORP.
YB49153	VER	Quartz	2/14/2025	095D05	BANYAN GOLD CORP.
YB49154	VER	Quartz	2/14/2025	095D05	BANYAN GOLD CORP.
YB49155	VER	Quartz	2/14/2025	095D05	BANYAN GOLD CORP.
YB49156	VER	Quartz	2/14/2025	095D05	BANYAN GOLD CORP.
YB49157	VER	Quartz	2/14/2025	095D05	BANYAN GOLD CORP.
YB49158	VER	Quartz	2/14/2025	095D05	BANYAN GOLD CORP.
YB49159	VER	Quartz	2/14/2025	095D05	BANYAN GOLD CORP.
YB49160	VER	Quartz	2/14/2025	095D05	BANYAN GOLD CORP.
YB49161	VER	Quartz	2/14/2025	095D05	BANYAN GOLD CORP.
YB49162	VER	Quartz	2/14/2025	095D05	BANYAN GOLD CORP.
YB49163	VER	Quartz	2/14/2025	095D05	BANYAN GOLD CORP.
YB49164	VER	Quartz	2/14/2025	095D05	BANYAN GOLD CORP.
YB49165	VER	Quartz	2/14/2025	095D05	BANYAN GOLD CORP.
YB49166	VER	Quartz	2/14/2025	095D05	BANYAN GOLD CORP.
YB49167	VER	Quartz	2/14/2025	095D05	BANYAN GOLD CORP.
YB49168	VER	Quartz	2/14/2025	095D05	BANYAN GOLD CORP.
YB49177	VER	Quartz	2/14/2025	095D05	BANYAN GOLD CORP.
YB49178	VER	Quartz	2/14/2025	095D05	BANYAN GOLD CORP.
YB49179	VER	Quartz	2/14/2025	095D05	BANYAN GOLD CORP.
YB49180	VER	Quartz	2/14/2025	095D05	BANYAN GOLD CORP.
YB49181	VER	Quartz	2/14/2025	095D05	BANYAN GOLD CORP.
YB49182	VER	Quartz	2/14/2025	095D05	BANYAN GOLD CORP.
YB49183	VER	Quartz	2/14/2025	095D05	BANYAN GOLD CORP.
YB49184	VER	Quartz	2/14/2025	095D05	BANYAN GOLD CORP.
YB49185	VER	Quartz	2/14/2025	095D05	BANYAN GOLD CORP.
YB49186	VER	Quartz	2/14/2025	095D05	BANYAN GOLD CORP.
YB49187	VER	Quartz	2/14/2025	095D05	BANYAN GOLD CORP.
YB49188	VER	Quartz	2/14/2025	095D05	BANYAN GOLD CORP.
YB49189	VER	Quartz	2/14/2025	095D05	BANYAN GOLD CORP.
YB49190	VER	Quartz	2/14/2025	095D05	BANYAN GOLD CORP.
YB49191	VER	Quartz	2/14/2025	095D05	BANYAN GOLD CORP.
YB49192	VER	Quartz	2/14/2025	095D05	BANYAN GOLD CORP.
YB49201	VER	Quartz	2/14/2025	095D05	BANYAN GOLD CORP.
YB49202	VER	Quartz	2/14/2025	095D05	BANYAN GOLD CORP.

YB49203	VER	Quartz	2/14/2025	095D05	BANYAN GOLD CORP.
YB49204	VER	Quartz	2/14/2025	095D05	BANYAN GOLD CORP.
YB49205	VER	Quartz	2/14/2025	095D05	BANYAN GOLD CORP.
YB49206	VER	Quartz	2/14/2025	095D05	BANYAN GOLD CORP.
YB49207	VER	Quartz	2/14/2025	095D05	BANYAN GOLD CORP.
YB49208	VER	Quartz	2/14/2025	095D05	BANYAN GOLD CORP.
YB49209	VER	Quartz	2/14/2025	095D05	BANYAN GOLD CORP.
YB49210	VER	Quartz	2/14/2025	095D05	BANYAN GOLD CORP.
YB49211	VER	Quartz	2/14/2025	095D05	BANYAN GOLD CORP.
YB49212	VER	Quartz	2/14/2025	095D05	BANYAN GOLD CORP.
YB49213	VER	Quartz	2/14/2025	095D05	BANYAN GOLD CORP.
YB49214	VER	Quartz	2/14/2025	095D05	BANYAN GOLD CORP.
YB49215	VER	Quartz	2/14/2025	095D05	BANYAN GOLD CORP.
YB49216	VER	Quartz	2/14/2025	095D05	BANYAN GOLD CORP.
YB49257	VER	Quartz	2/14/2025	095D12	BANYAN GOLD CORP.
YB49258	VER	Quartz	2/14/2025	095D12	BANYAN GOLD CORP.
YB49259	VER	Quartz	2/14/2025	095D12	BANYAN GOLD CORP.
YB49260	VER	Quartz	2/14/2025	095D12	BANYAN GOLD CORP.
YB49261	VER	Quartz	2/14/2025	095D12	BANYAN GOLD CORP.
YB49262	VER	Quartz	2/14/2025	095D12	BANYAN GOLD CORP.
YB49263	VER	Quartz	2/14/2025	095D12	BANYAN GOLD CORP.
YB49264	VER	Quartz	2/14/2025	095D12	BANYAN GOLD CORP.
YB49265	VER	Quartz	2/14/2025	095D12	BANYAN GOLD CORP.
YB49266	VER	Quartz	2/14/2025	095D12	BANYAN GOLD CORP.
YB49269	VER	Quartz	2/14/2025	095D12	BANYAN GOLD CORP.
YB49270	VER	Quartz	2/14/2025	095D12	BANYAN GOLD CORP.
YB49271	VER	Quartz	2/14/2025	095D12	BANYAN GOLD CORP.
YB49272	VER	Quartz	2/14/2025	095D12	BANYAN GOLD CORP.
YB49273	VER	Quartz	2/14/2025	095D12	BANYAN GOLD CORP.
YB79521	HL	Quartz	2/14/2025	095D12	BANYAN GOLD CORP.
YB79522	HL	Quartz	2/14/2025	095D12	BANYAN GOLD CORP.
YB79523	HL	Quartz	2/14/2025	095D12	BANYAN GOLD CORP.
YB79524	HL	Quartz	2/14/2025	095D12	BANYAN GOLD CORP.
YB79525	HL	Quartz	2/14/2025	095D12	BANYAN GOLD CORP.
YB79526	HL	Quartz	2/14/2025	095D12	BANYAN GOLD CORP.
YB79527	HL	Quartz	2/14/2025	095D12	BANYAN GOLD CORP.
YB79528	HL	Quartz	2/14/2025	095D12	BANYAN GOLD CORP.
YB79529	HL	Quartz	2/14/2025	095D12	BANYAN GOLD CORP.
YB79530	HL	Quartz	2/14/2025	095D12	BANYAN GOLD CORP.
YB79531	HL	Quartz	2/14/2025	095D12	BANYAN GOLD CORP.
YB79532	HL	Quartz	2/14/2025	095D12	BANYAN GOLD CORP.
YB79549	HL	Quartz	2/14/2025	095D12	BANYAN GOLD CORP.

YB79550	HL	Quartz	2/14/2025	095D12	BANYAN GOLD CORP.
YB79551	HL	Quartz	2/14/2025	095D12	BANYAN GOLD CORP.
YB79552	HL	Quartz	2/14/2025	095D12	BANYAN GOLD CORP.
YB79553	HL	Quartz	2/14/2025	095D12	BANYAN GOLD CORP.
YB79554	HL	Quartz	2/14/2025	095D12	BANYAN GOLD CORP.
YB79555	HL	Quartz	2/14/2025	095D12	BANYAN GOLD CORP.
YB79556	HL	Quartz	2/14/2025	095D12	BANYAN GOLD CORP.
YB79557	HL	Quartz	2/14/2025	095D12	BANYAN GOLD CORP.
YB79558	HL	Quartz	2/14/2025	095D12	BANYAN GOLD CORP.
YB79559	HL	Quartz	2/14/2025	095D12	BANYAN GOLD CORP.
YB79560	HL	Quartz	2/14/2025	095D12	BANYAN GOLD CORP.
YC23462	HOG	Quartz	2/14/2025	095D12	BANYAN GOLD CORP.
YC23463	HOG	Quartz	2/14/2025	095D12	BANYAN GOLD CORP.
YC23464	HOG	Quartz	2/14/2025	095D12	BANYAN GOLD CORP.
YC23465	HOG	Quartz	2/14/2025	095D12	BANYAN GOLD CORP.
YC23466	HOG	Quartz	2/14/2025	095D12	BANYAN GOLD CORP.
YC23467	HOG	Quartz	2/14/2025	095D12	BANYAN GOLD CORP.
YC23468	HOG	Quartz	2/14/2025	095D12	BANYAN GOLD CORP.
YC23469	HOG	Quartz	2/14/2025	095D12	BANYAN GOLD CORP.
YC23470	HOG	Quartz	2/14/2025	095D12	BANYAN GOLD CORP.
YC23471	HOG	Quartz	2/14/2025	095D12	BANYAN GOLD CORP.
YC23472	HOG	Quartz	2/14/2025	095D12	BANYAN GOLD CORP.
YC23473	HOG	Quartz	2/14/2025	095D12	BANYAN GOLD CORP.
YC23474	HOG	Quartz	2/14/2025	095D12	BANYAN GOLD CORP.
YC23475	HOG	Quartz	2/14/2025	095D12	BANYAN GOLD CORP.
YC23476	HOG	Quartz	2/14/2025	095D12	BANYAN GOLD CORP.
YC23477	HOG	Quartz	2/14/2025	095D12	BANYAN GOLD CORP.
YC23478	HOG	Quartz	2/14/2025	095D12	BANYAN GOLD CORP.
YC23479	HOG	Quartz	2/14/2025	095D12	BANYAN GOLD CORP.
YC23480	HOG	Quartz	2/14/2025	095D12	BANYAN GOLD CORP.
YC23481	HOG	Quartz	2/14/2025	095D12	BANYAN GOLD CORP.
YC23482	HOG	Quartz	2/14/2025	095D12	BANYAN GOLD CORP.
YC23483	HOG	Quartz	2/14/2025	095D12	BANYAN GOLD CORP.
YC23484	HOG	Quartz	2/14/2025	095D12	BANYAN GOLD CORP.
YC23485	HOG	Quartz	2/14/2025	095D12	BANYAN GOLD CORP.
YC23486	HOG	Quartz	2/14/2025	095D12	BANYAN GOLD CORP.
YC23487	HOG	Quartz	2/14/2025	095D12	BANYAN GOLD CORP.
YC23488	HOG	Quartz	2/14/2025	095D12	BANYAN GOLD CORP.
YC23489	HOG	Quartz	2/14/2025	095D12	BANYAN GOLD CORP.
YC23490	HOG	Quartz	2/14/2025	095D12	BANYAN GOLD CORP.
YC23491	HOG	Quartz	2/14/2025	095D12	BANYAN GOLD CORP.
YC23492	HOG	Quartz	2/14/2025	095D12	BANYAN GOLD CORP.

YC23493	HOG	Quartz	2/14/2025	095D12	BANYAN GOLD CORP.
YC23494	HOG	Quartz	2/14/2025	095D12	BANYAN GOLD CORP.
YC23495	HOG	Quartz	2/14/2025	095D12	BANYAN GOLD CORP.
YC23496	HOG	Quartz	2/14/2025	095D12	BANYAN GOLD CORP.
YC23497	HOG	Quartz	2/14/2025	095D12	BANYAN GOLD CORP.
YC23498	HOG	Quartz	2/14/2025	095D12	BANYAN GOLD CORP.
YC23499	HOG	Quartz	2/14/2025	095D12	BANYAN GOLD CORP.
YC23500	HOG	Quartz	2/14/2025	095D12	BANYAN GOLD CORP.
YC24001	HOG	Quartz	2/14/2025	095D12	BANYAN GOLD CORP.
YC24002	HOG	Quartz	2/14/2025	095D12	BANYAN GOLD CORP.
YC24003	HOG	Quartz	2/14/2025	095D12	BANYAN GOLD CORP.
YC24004	HOG	Quartz	2/14/2025	095D12	BANYAN GOLD CORP.
YC24005	HOG	Quartz	2/14/2025	095D12	BANYAN GOLD CORP.
YC24006	HOG	Quartz	2/14/2025	095D12	BANYAN GOLD CORP.
YC24007	HOG	Quartz	2/14/2025	095D12	BANYAN GOLD CORP.
YC24008	HOG	Quartz	2/14/2025	095D12	BANYAN GOLD CORP.
YC24009	HOG	Quartz	2/14/2025	095D12	BANYAN GOLD CORP.
YC24010	HOG	Quartz	2/14/2025	095D12	BANYAN GOLD CORP.
YC24011	HOG	Quartz	2/14/2025	095D12	BANYAN GOLD CORP.
YC24012	HOG	Quartz	2/14/2025	095D12	BANYAN GOLD CORP.
YC24013	HOG	Quartz	2/14/2025	095D12	BANYAN GOLD CORP.
YC24014	HOG	Quartz	2/14/2025	095D12	BANYAN GOLD CORP.
YC24015	HOG	Quartz	2/14/2025	095D12	BANYAN GOLD CORP.
YC24016	HOG	Quartz	2/14/2025	095D12	BANYAN GOLD CORP.
YC24017	HOG	Quartz	2/14/2025	095D12	BANYAN GOLD CORP.
YC24018	HOG	Quartz	2/14/2025	095D05	BANYAN GOLD CORP.
YC24019	HOG	Quartz	2/14/2025	095D05	BANYAN GOLD CORP.
YC24020	HOG	Quartz	2/14/2025	095D05	BANYAN GOLD CORP.
YC24021	HOG	Quartz	2/14/2025	095D05	BANYAN GOLD CORP.
YC24022	HOG	Quartz	2/14/2025	095D05	BANYAN GOLD CORP.
YC24023	HOG	Quartz	2/14/2025	095D05	BANYAN GOLD CORP.
YC24024	HOG	Quartz	2/14/2025	095D05	BANYAN GOLD CORP.
YC24025	HOG	Quartz	2/14/2025	095D05	BANYAN GOLD CORP.
YC24026	HOG	Quartz	2/14/2025	095D05	BANYAN GOLD CORP.
YC24027	HOG	Quartz	2/14/2025	095D05	BANYAN GOLD CORP.
YC24028	HOG	Quartz	2/14/2025	095D05	BANYAN GOLD CORP.
YC24029	HOG	Quartz	2/14/2025	095D05	BANYAN GOLD CORP.
YC24030	HOG	Quartz	2/14/2025	095D05	BANYAN GOLD CORP.
YC24031	HOG	Quartz	2/14/2025	095D05	BANYAN GOLD CORP.
YC24357	HOG	Quartz	2/14/2025	095D12	BANYAN GOLD CORP.
YC24358	HOG	Quartz	2/14/2025	095D12	BANYAN GOLD CORP.
YC24359	HOG	Quartz	2/14/2025	095D12	BANYAN GOLD CORP.

Appendix D: Compiled Tabulated Analytical

Results: Soils and Trench Samples

Hyland Gold Project: 2016 Assessment Report - XRF Soil Sample Compilation

Samplenumber	UTM83 E	UTM83 N	Elevation	Date	Claim group	Name of Sampler	Depth	Colour	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
			m				cm			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
11076	562209	6702510	1600	9/19/2016 15:49	Hyland EXT.	CODY	45	brown	B	5.7	81	36.9	0	0	0	68	13613	977	2019	572	42	205	15000	180	3	11	0.1	75	37.3	653	121	0	4	3	2	1	1	0	8.6	126	1
11271	562184	6700997	1681	9/19/2016 11:50	Hyland EXT.	CODY	40	brown	B	13.1	18	40.4	0	0	691	253	13850	1913	2855	751	51	257	22177	257	0	20	1.1	116.6	108	944	215	0	2	0	0	9	0	4.1	17.5	251	44
11272	562183	6701052	1652	9/19/2016 12:04	Hyland EXT.	CODY	45	brown	B	30.8	14	50	0	0	712	15	16690	831	3338	835	69	317	30074	291	0	18	0	116.8	76.8	844	178	0.4	7	9	9	12	7	0.8	21.3	319	44
11273	562187	6701100	1623	9/19/2016 12:13	Hyland EXT.	CODY	45	brown	B	17.1	0	42	0	0	122	157	21728	1136	3669	1033	70	557	28120	228	0	21	0	159.6	116	1300	203	0	0	3	19	12	15	3.4	17.8	385	75
11274	562182	6701148	1590	9/19/2016 12:18	Hyland EXT.	CODY	40	brown	B	40.3	0	72	0	0	1	239	26346	495	4604	1056	110	818	46219	361	5	42	1.4	174.6	95	1623	265	0	7	1	11	0	13	1.5	20.1	475	65
11275	562190	6701206	1578	9/19/2016 12:28	Hyland EXT.	CODY	45	brown	B	13.2	0	75	0	0	0	13	29575	271	4761	1149	99	1426	39432	265	21	33	0.8	166.7	87	1494	291	0	0	5	21	3	2	3.6	28.2	491	93
11276	562187	6701257	1559	9/19/2016 12:46	Hyland EXT.	CODY	45	brown	B	10.5	2	51	0	0	231	139	16881	566	3137	889	57	348	32915	309	0	22	0	128.2	78.9	999	277	0	0	6	7	0	11	0.9	25.9	415	38
11277	562185	6701302	1547	9/19/2016 12:57	Hyland EXT.	CODY	45	brown	B	13.4	0	42.9	0	0	330	19	20281	47	3604	898	74	428	27111	257	0	21	0.4	182.8	74.9	1845	209	0	0	7	10	0	2	5.3	10.8	358	58
11278	562190	6701354	1526	9/19/2016 13:19	Hyland EXT.	CODY	45	brown	B	14.2	15	60	0	0	403	0	17152	1026	2920	710	63	973	29143	291	4	21	0.4	109	68.1	882	219	0	0	0	17	0	0	0	15.8	412	24
11279	562189	6701407	1503	9/19/2016 13:23	Hyland EXT.	CODY	40	brown	B	30.3	8	46	0	0	526	248	17880	39	3188	942	56	431	31528	398	0	29	0	160.8	75.2	1176	199	0	0	10	4	0	0	2.9	13.1	363	89
11280	562189	6701454	1485	9/19/2016 13:26	Hyland EXT.	CODY	45	brown	B	9.2	0	37.2	0	0	221	170	12961	1290	2338	614	53	158	19520	252	0	20	0.5	117.2	93.8	917	235	0	0	0	0	0	0	2.7	10.8	290	0
11281	562189	6701496	1472	9/19/2016 13:30	Hyland EXT.	CODY	40	brown	B	8.4	0	29	0	0	0	179	17758	560	3896	893	71	287	26647	257	0	14	0.1	118.8	78.5	907	232	0	11	8	3	0	12	1.2	14	370	0
11282	562185	6701545	1456	9/19/2016 13:34	Hyland EXT.	CODY	45	brown	B	6.4	0	39.5	0	0	457	178	14872	791	2508	642	47	444	21828	262	0	14	0	100.4	74.6	646	138	0	10	7	0	0	0	0	12.8	243	0
11283	562189	6701598	1459	9/19/2016 13:47	Hyland EXT.	CODY	45	brown	B	22	8	53	0	0	281	144	18061	841	3175	697	76	513	29554	279	0	24	0	113.8	62.1	923	224	0	0	5	9	5	19	0	12.9	356	12
11284	562185	6701652	1466	9/19/2016 13:54	Hyland EXT.	CODY	45	brown	B	15.7	0	42	0	0	344	0	15662	492	3151	712	56	278	29950	277	0	21	0	98.7	52.9	783	210	0	0	3	0	5	14	0	14.8	294	11
11285	562187	6701699	1478	9/19/2016 13:58	Hyland EXT.	CODY	45	brown	B	9.6	0	40.5	0	0	124	50	11596	777	2400	661	52	327	20230	230	0	12	0	84.9	54.2	812	211	0	0	0	0	6	0	1.8	12.4	262	0
11286	562198	6701746	1500	9/19/2016 14:07	Hyland EXT.	CODY	45	brown	B	10.1	23	49	0	0	0	162	13494	1232	2863	723	56	240	26041	274	0	12	0	94.5	65.5	750	238	0	4	0	0	0	0	1.4	16.2	286	51
11287	562202	6701806	1526	9/19/2016 14:14	Hyland EXT.	CODY	40	brown	B	17.8	0	47	0	0	51	30	19332	846	3093	768	68	444	27135	204	7	19	0	102.6	46.2	1185	232	0	0	0	15	10	5	2.5	11.5	345	81
11288	562196	6701849	1540	9/19/2016 14:21	Hyland EXT.	CODY	45	brown	B	14.7	0	45	0	0	440	0	15042	3290	2395	614	54	503	23033	260	3	17	0.6	109.5	47.2	895	161	0	0	2	26	0	9	0.7	15.2	289	24
11289	562192	6701895	1556	9/19/2016 14:24	Hyland EXT.	CODY	45	brown	B	16.3	0	44.6	0	0	357	155	17735	2632	2915	720	62	339	20977	228	0	12	0	104.5	42.1	922	227	0	1	9	0	1	7	1.7	6.3	293	19
11290	562192	6701949	1577	9/19/2016 14:33	Hyland EXT.	CODY	40	brown	B	20.4	0	40	0	0	0	0	18501	1341	3068	714	51	395	24092	155	13	20	0	94.7	45.6	1118	247	0	2	2	11	13	14	0.7	10.9	273	0
11291	562195	6701993	1597	9/19/2016 14:38	Hyland EXT.	CODY	45	brown	B	15.5	0	39	0	0	202	72	18026	757	2909	723	64	432	25445	183	7	19	0	111.6	40.6	963	238	0	0	6	10	0	15	1.1	10.8	363	39
11292	562194	6702047	1626	9/19/2016 14:49	Hyland EXT.	CODY	45	brown	B	12.8	0	55	0	0	568	33	17760	2507	2810	714	54	425	25596	185	0	16	0	122.8	39.6	979	202	0	0	0	11	11	19	0.5	12	225	22
11293	562193	6702101	1645	9/19/2016 14:53	Hyland EXT.	CODY	45	brown	B	6	0	38.9	0	0	729	210	3327	956	571	198	20	909	6418	103	0	2.7	0	40.1	17.1	425	123	0	8	6	0	1	1	0	3.7	143	0
11294	562190	6702149	1662	9/19/2016 15:12	Hyland EXT.	CODY	45	brown	B	13.6	1	52	2.7	0	0	223	20572	813	3329	696	57	571	25523	227	11	16	0	116.5	38.9	1271	275	0	0	0	20	0	0	3.1	14.3	314	57
11295	562191	6702198	1672	9/19/2016 15:15	Hyland EXT.	CODY	40	brown	B	7.5	51	34.5	0	0	301	1883	11738	2669	1987	494	43	430	15384	196	0	7.7	0	78.6	35.6	634	166	0	3	5	0	0	2	0	9.1	148	30
11296	562195	6702250	1671	9/19/2016 15:19	Hyland EXT.	CODY	45	brown	B	4.6	27	23.1	0	0	860	976	8576	997	1914	430	39	196	12316	161	0	10	0	66.1	27.7	636	180	0	0	9	0	16	16	0	13.9	142	0
11297	562205	6702298	1668	9/19/2016 15:23	Hyland EXT.	CODY	40	brown	B	13	0	34	0	0	368	668	11259	984	2520	604	45	379	19900	191	0	12	0	86.9	36.8	871	243	0	4	3	10	0	0	1.8	11.3	211	24
11298	562213	6702355	1658	9/19/2016 15:32	Hyland EXT.	CODY	45	brown	B	7.5	0	32.4	0	0	424	505	6264	229	1062	253	23	407	8835	105	0	0	0	47.6	20.9	625	152	0	8	18	0	11	2	0	4.6	101	10
11299	562205	6702401	1641	9/19/2016 15:38	Hyland EXT.	CODY	45	brown	B	7.9	0	65	0	0	392	162	18447	2316	2719	784	56	822	25466	217	2	19	0	101.8	21	927	211	0	0	0	7	10	12	0	18.9	287	45
11300	562203	6702444	1625	9/19/2016 15:43	Hyland EXT.	CODY	45	brown	B	11.1	14	55	0	0	173	150	18389	1096	2989	715	64	601	25095	198	12	18	0	108.9	29.9	1082	226	0	0	1	1	0	3	2.5	8.6	287	45
32322	563201	6700500	1415	9/18/2016 13:24	Hyland EXT.	CODY	45	light brown	B	8.6	10	33.8	0	0	15	39	11635	303	2822	731	52	116	21427	263	0	14	0	103.5	70.9	979	264	0	0	2	8	18	0	3.8	12.9	318	20
32323	563499	6700498	1439	9/18/2016 13:42	Hyland EXT.	CODY	45	brown	B	4.1	5	28.5	0	0	47	123	7170	1074	1769	488	41	122	12580	174	0	6.7	0	63.3	111	601	156	0	8	0	0	9	5	0	9	109	37
32324	563495	6700551	1460	9/18/2016 13:47	Hyland EXT.	CODY	45	brown	B	9.1	0	39.2	0	0	325	4	9935	742	2270	645	56	190	19605	274	0	6	0	111.2	64	941	212	0	0	0	11	5	21	0	6.4	175	13
32325	563498	6700599	1486	9/18/2016 13:54	Hyland EXT.	CODY	40	brown	B	6.3	32	34	0	0	269	85	6698	1625	1449	387	29	220	12576	174	0	5	0	62.5	56.7	551	127	0	7	0	0	0	2	0	7.2	121	0
32326	563499	6700650	1508	9/18/2016 13:58	Hyland EXT.	CODY	35	brown	B	6.9	32	41.2	0	0	59	71	11413	374	2644	683	56	163	24836	256	0	16	0.7	104	53.1	928	232	0	0	0	1	0	11	0.1	8.1	298	51
32327	563500	6700701	1526	9/18/2016 14:01	Hyland EXT.	CODY	50	brown	B	11.3	0	42.8	0	0	153	23	10322	888	2426	711	57	301	23985	305	0	12	0	91.5	51.3	812	198	0	0	11	4	0	5	2.3	11.1	328	15
32976	569351	6694895	1330	9/12/2016 11:31	Hyland EXT.	CODY	30	brown	B	9.7	0	76	0	0	240	68	14616	1734	3900	1062	72	340	33204	243	0	12	0.7	79.6	74	853	263	0	0	0	0	0	3	2	14.9	279	20
32977	569303	6694904	1336	9/12/2016 11:34	Hyland EXT.	CODY	20	brown	B	10.7	0	60	0	0	143	90	12579	2075	3814	1147	61	265	31992	281	0	15	0	73.6	75.4	722	240	0	1	0	3	0	7	0	13.2	241	40
32978	569250	6694906	1345	9/12/2016 11:38	Hyland EXT.	CODY	30	brown	B	9.4	15	44	0	0	160	295	12854	1846	3437	949	54	265	30841	268	0	13	0	80.7	71.5	958	261	0	1	6	20	0	14	0	15.6	315	49
32979	569202	6694894	1348	9/12/2016 11:41	Hyland EXT.	CODY	40	brown	B	5.2	15	28.6	0	0	96	159	9119	1135	3312	785	56	94	10090	132	0	3	0	59.2	63.2	811	298	0	0	0	6	0	5	3.1	9.4	264	55
32980	569151	6694891	1341	9/12/2016 11:45	Hyland EXT.	CODY	40	light brown	B	13.3	2	81	0	0	312	268	18499	308	4170	1395	79	133	31706	308	5	24	0.2	100.6	59.8	913	267	2.4	1	12	7	5	13	1.5	15.6	303	46
32981	569050	6694891	1316	9/12/2016 12:19	Hyland EXT.	CODY	40	brown red	B	13.3	0	79	0	0	348	197	19092	0	4007	1759	76	121	29999	201	5	27	1.1	114	46.8	944	241	3.1	0	1	12	4	14	0	15.1	290	0
32982	569000	6694899	1302	9/12/2016 12:24	Hyland EXT.	CODY	40	brown red	B	9.9	0	49	0	0	388	89	11397	1733	3112	995	47	200	27876	246	0	8	0	66	70.6	678	251	1.1	1	0	13	1	13	0	14.9	221	35
32983	568950	6694901	1293	9/12/2016 12:29	Hyland EXT.	CODY	40	brown red	B	8.5	0	60	0	0	19	245	14358	2177	3787	981	72	287	41105	410	0	10	0.7	83.1	80.1	896	246	1.4	0	14	15	0	5	1	17.4	352	0
32984	568899	6694911	1283	9/12/2016 12:33	Hyland EXT.	CODY	50	brown red	B	7	9	41.3	0	0	0	190	15354	841	3165	890	45	150	20523	178	0	8	0	79.9	64.2	754	236	0	0	0	6	12	5	0	15.3	196	13
162677	564300	6707200	1059	9/8/2016 9:20	Hyland EXT.	CODY	40	brown	B	371	7	92	0	0	0	124	27168	2335	4110	1090	83	405	34427	379	13	42	0.5	127.8	89	1178	267	0	0	0	20	0	9	0	53	371	27
162678	564249	6707201	1061	9/8/2016 12:11	Hyland EXT.	CODY	45	brown	B	28.7	0	36.7	0	0	92	122	14360	1626	4004	1049	50	190	19295	223	0	7	0.7	86.6	82.6	828	302	0	2	3	6	0	7	3.2	13.1	258	29
162679	564199	6707197	1063	9/8/2016 12:19	Hyland EXT.	CODY	45	brown	B	18.6	0	32.3	0	0	150	74	18298	1725	3576	862	66	174	13435	116	2	14	0.5	103.9	73.3	1058	306	0	0	0	19	10	18	4.6	8.9	339	50
162680	564152	6707199	1064	9/8/2016 12:25	Hyland EXT.	CODY	45	brown	B	13.8	0	32.9	0	0	109	119	14076	2182	3537	795	61	140	11772	134	0	7.2	0	74.4	71	781	285	0	9	5	0	0	12	1.4	10.2	241	31
162681	564126	6707198	1065	9/8/2016 12:30	Hyland EXT.	CODY	40	brown	B	51.1	0	75	0	0	155	91	19051	3893	3123	771	55	600	27693	236	0	20	0.1	91	74.6	1090	250	0	0	0	12	6	17	1.4	44.1	364	68
162682	564095	6707196	1068	9/8/2016 12:36	Hyland EXT.	CODY	35	brown	B	16.8	0	53.7	0	0	476	160	10799	####	2352	673	33	821	15562	125	0	10	0	51.3	140	698	187	0	0	0	0	3	0	0.1	17.5	174	24
162683	564049	6707200	1073	9/8/2016 12:42	Hyland EXT.	CODY	50	brown	B	82	0	57	0	0	618	194	19399	6519	2787	814	62	649	28570	173	18	23	0	90.1	60.1	1076	261	1.1	0	0	21	12	5	1.3	41.9	372	20
162684	563999	6707198	1082	9/8/2016 12:51	Hyland EXT.	CODY	40	brown	B	48.6	28	80	0	0	243	81	18430	5920	2700	760	56	511	25980	224	0	16	0.3	90.8	75.5	863	233	0.1	0	4	4	0	13	1	39.8	194	29
162685	563951	6707199	1091	9/8/2016 12:57	Hyland EXT.	CODY	45	brown	B	53.9	3	69	0	0	474	159	22649	7520	3267	947	58	495	30081	282	0	26	0	107.6	81.6	925	241	0	0	14	16	0	15	0	36.3	325	106
162686	563897	6707194	1100	9/8/2016 13:06	Hyland EXT.	CODY	40	brown	B	52.4	0	78	1	0	238	122	22126	5050	3353	960	64	426	27555	195	8	21	0	101.9	80.6	1035	291	0	0	4	20	0	0	2.8	40.1	311	57
162687	563850	6707193	1105	9/8/2016 13:23	Hyland EXT.	CODY	45	brown	B	43.5	11	64	0	0	149	143	17224	9825	2464	656	51	786	21891	196	0	21	0.2	86.9	87.4	942	185	0	5	3	0	0	13	0	32.6	141	22
162688	563804	6707201	1113	9/8/2016 13:31	Hyland EXT.	CODY	45	brown	B	54.3	0	65	0	0	266	228	22295	4014	3392	947	67	459	28163	280	0	21	0	107.9	73.4	1104	268	0	0	0	24	0	1	1.3	40	308	0
162689	563748	6707199	1120	9/8/2016 13:40	Hyland EXT.	CODY	40	brown	B	51.2	18	63	0	0	91	34	22141	5097	3343	895	61	451	26313	227	0	22	0.1	101	79.7	1031	262	0	1	12	0	14	0	1.1	40.3	352	0
162690	563700	6707198	1125	9/8/2016 13:48	Hyland EXT.	CODY	45	brown	B	41.4	0	51	0	0	236	246	18854	6698	2743	748	51	262	22649	191	0	18	0	89.9	77.9	900	214	0	0	1	6	0	3	0	30.8	274	40
162691	563651	6707197	1132	9/8/2016 13:52	Hyland EXT.	CODY	45	brown	B	43.3	0	69	0	0	570	196	20298	9211	2932	855	60	429	25447	225	0	22	0.6	97.9	77.4	854	191	0	2	1	0	5	3	0.9	30.5	243	51
162692	563601	6707195	1135	9/8/2016 14:01	Hyland EXT.	CODY	45	brown	B	28.2	11	73	0	0	0	219	26078	4204	3716	910	87	667	30209	299	10	20	0.4	118.2	80.9	1310	279	0	0	5	17	0	1	3.5	43.3	342	24
162693	563550	6707191	1142	9/8/2016 14:09	Hyland EXT.	CODY	45	brown	B	24.4	0	48	2.3	0	278	315	21406	6793	3122	719	66	471	23581	189	9	21	0	89.6	76.4	891	231	0	0	11	22	16	0	2.7	30.8	361	0
162694	563500	6707200	1147	9/8/2016 14:18	Hyland EXT.	CODY	40	brown	B	25.2	10	57	0	0	450	296	20415	7087	3104	675	57	324	24871	244	0	14	0	102.2	96	947	239	0	0	5	12	5	22	1.4	27.6	347	36
162695	563450	6707195	1160	9/8/2016 14:33	Hyland EXT.	CODY	45	brown	B	16.1	0	54.5	0	0	303	158	15378	####	2068	595	32	392	18641	134	0	15	0	74.2	101	737	138	0.6	6	4	0	2	11	0	28.2	167	0
162696	563404	6707195	1173	9/8/2016 14:47	Hyland EXT.	CODY	40	brown	B	20.5	0	64	0	0	605	90	21541	6878	3132	788	80	377	29847	225	6	26	0	106.3	94	1165	269	0	4	0	4	0	12	1.6	40.8	390	0
162697	563355	6707199	0	9/8/2016 15:54	Hyland EXT.	CODY	45	brown	B	27.1	0	61	0	0	361	162	22086	####	2936	772	55	449	25531	237	0	23	0	109.9	84.8	966	234	0	1	0	0	12	15	0.8	44.9	360	35
162698	563305	6707194	1193	9/8/2016 15:06	Hyland EXT.	CODY	45	brown	B	21	0	67	0	0	964	167	20194	####	2668	717	60	365	23774	254	0	26	0.1	93.6	94.3	886	191	0	0	0	0	5	0	1.6	33.9	245	32
162699	563302	6707107	1205	9/8/2016 16:14	Hyland EXT.	CODY	45	brown	B	28.6	18	65	0	0	66	99	23143	1951	3345	882	64	426	28785	152	26	19	0.1	102.9	54.9	1175	313	0	1	0	15	0	4	3.4	33.4	442	0
162700	563400	6707102	1187	9/8/2016 16:34	Hyland EXT.	CODY	45	brown	B	26.2	0	69	0	0	393	56	21776	6827	3022	820	66	712	29392	233	11	29	0	105.3	69.6	1259	263	0	5	1	16	0	17	3.1	38.1	299	40
162751	563496	6707114	1172	9/8/2016 16:40	Hyland EXT.	CODY	45	brown	B	27.5	0	76	0	0	0	34	21454	####	2990	829	71	538	27483	243	18	23	0.3	105.9	73	1198	244	0	5	20	0	11	0	1.2	31.2	301	16
162752	563202	6700549	1427	9/18/2016 13:22	Hyland EXT.	CODY	30	light brown	B	5.8	1	33.3	0	0	0	43	10695	852	2419	682	57	192	17723	227	0	14	0.3	91	115	678	169	0	0	3	18	0	0	3.2	10.6	267	0
162753	563199	6700599	1442	9/18/2016 13:19	Hyland EXT.	CODY	40	light brown	B	4.1	0	24.9	0	0	81	20	6145	721	1397	407	29	111	11725	128	0	7	0	50.3	89.1	419	118	0	9	8	0	6	8	0	8.6	131	0
162754	569500	6694800	1282	9/9/2016 9:11	Hyland EXT.	CODY	35	light brown	B	6	0	36.8	0	0	0	124	7366	1284	3564	876	62	207	20235	253	0	4.5	0	66.3	68.8	848	301	0	6	0	0	3	12	1.9	13.2	253	4
162755	569472	6694793	0	9/9/2016 10:38	Hyland EXT.	CODY	40	light brown	B	12.3	0	69	0	0	0	143	18259	0	3468	1109	64	164	29205	247	1	25	0.1	94.2	48.6	766	194	1.1	3	4	17	5	13	3.4	14.2	219	28
162756	569419	6694781	0	9/9/2016 10:39	Hyland EXT.	CODY	40	light brown	B	8.6	4	53	0.5	0	0	61	11399	1067	3306	1065	74	175	23240	362	0	16	0	106.8	80.1	839	242	0.7	0	1	23	0	3	1.5	15.8	299	45
162757	569372	6694760	1351	9/9/2016 10:28	Hyland EXT.	CODY	40	light brown	B	7	15	36.9	0	0	121	69	8487	387	3344	857	60	135	21563	219	0	9	0	70.3	46.5	911	244	0	3	0	0	0	2	2.3	12.9	234	47
162758	569328	6694747	1361	9/9/2016 10:43	Hyland EXT.	CODY	45	light brown	B	7.7	0	49	0	0	128	187	11362	1794	3240	788	55	195	26627	237	0	5	0	62.1	60.3	699	236	0	6	10	1	0	5	0	12.1	223	68
162759	569282	6694722	1364	9/9/2016 10:49	Hyland EXT.	CODY	40	light brown	B	6.3	0	44.1	0	0	169	0	7378	1431	2534	758	41	178	20706	240	0	8	0	64.6	77.9	636	258	0	10	4	1	2	8	0	11.9	212	0
162760	569231	6694711	1365	9/9/2016 10:56	Hyland EXT.	CODY	30	light brown	B	7.9	4	32.9	0	0	50	0	8758	1161	3082	880	48	187	18158	224	0	11	0.2	66.2	70.6	824	333	0	0	10	13	1	17	0.3	10.4	205	42
162761	569186	6694695	1365	9/9/2016 11:01	Hyland EXT.	CODY	40	light brown	B	10.8	26	67	0	0	0	0	10215	1179	2873	1001	49	176	27659	326	0	15	0.3	79.6	62.9	898	253	0	5	2	0	0	10	1.8	13.9	230	58
162762	569135	6694681	1355	9/9/2016 11:06	Hyland EXT.	CODY	45	light brown	B	7.3	25	56	0	0	354	90	12664	652	2988	730	61	164	21565	274	0	11	0	74.7	61.1	798	230	0	3	0	0	7	7	0	12	220	22
162763	569088	6694663	1344	9/9/2016 11:11	Hyland EXT.	CODY	45	light brown	B	8.7	0	48	0	0	0	242	9315	1159	2928	788	55	143	26546	226	0	7	0	53.8	53	736	250	1.6	2	0	0	0	12	0	12.5	195	24
162764	569038	6694647	1328	9/9/2016 11:16	Hyland EXT.	CODY	45	light brown	B	7.3	3	52	0	0	502	117	11875	1096	3402	890	54	171	28735	233	0	12	0	89.7	60.5	855	230	1.5	0	1	6	1	4	4.2	17.9	276	28
162765	568994	6694631	1314	9/9/2016 11:48	Hyland EXT.	CODY	45	light brown	B	9.2	30	50	1.1	0	10	29	12846	1212	3045	918	55	225	31005	306	0	11	0	73.1	54.2	709	225	0	4	8	0	0	0	0.3	14	242	0
162766	568946	6694611	1302	9/9/2016 11:53	Hyland EXT.	CODY	45	light brown	B	8.4	38	72	0	0	28	21	9446	1353	2557	795	56	200	24635	300	0	11	0.1	68.8	75.1	745	237	0	0	0	15	4	4	0.4	16	276	10
162768	568399	6694799	1328	9/9/2016 13:11	Hyland EXT.	CODY	40	light brown	B	9.2	31	88	1.4	0	429	31	21241	384	3616	869	73	176	31622	282	0	18	0.1	99.5	82.5	1094	251	0	0	0	23	2	0	3.3	16.5	341	17
162769	568460	6694800	1338	9/9/2016 13:45	Hyland EXT.	CODY	40	light brown	B	7.7	16	48	0	0	161	240	16619	436	3396	784	66	193	31206	210	0	15	0.9	97.9	95	853	231	0	0	0	7	0	4	1	18.3	317	4
162770	568501	6694795	1344	9/9/2016 13:49	Hyland EXT.	CODY	40	light brown	B	4.6	18	49	0	0	0	0	17280	74	3428	795	57	95	27271	272	0	9	0.6	123.5	33.2	952	238	0	0	0	5	0	5	3.3	11	227	0
162771	568552	6694795	1328	9/9/2016 13:57	Hyland EXT.	CODY	45	light brown	B	9.6	0	44	0	0	26	99	14323	1107	3031	682	51	189	30670	190	0	6	0	83.2	65.6	783	243	0	3	0	0	0	23	0.2	11.9	197	13
162772	568606	6694798	1317	9/9/2016 14:13	Hyland EXT.	CODY	45	light brown	B	7.4	12	48.2	1.6	0	39	12	9719	1202	2982	771	59	229	32801	360	0	8	0.1	69.4	69.8	826	254	0	2	0	0	0	0	0.7	18.2	197	31
162773	568649	6694803	1309	9/9/2016 14:15	Hyland EXT.	CODY	40	light brown	B	5.7	0	57	0	0	106	176	23049	1343	4039	904	72	239	29020	272	0	22	0	129.6	87	1157	263	0	0	0	18	0	5	2.4	16.4	321	63
162774	568705	6694803	1302	9/9/2016 14:20	Hyland EXT.	CODY	45	light brown	B	9.9	0	52	1.3	0	0	0	18252	0	3835	900	80	315	35665	524	0	18	0	100.5	61.3	1109	274	0	0	0	16	0	7	1.2	32.9	383	26
162775	568754	6694801	1300	9/9/2016 14:25	Hyland EXT.	CODY	45	light brown	B	9.9	0	69	0	0	199	97	13285	932	3393	863	59	287	33732	429	0	14	0	76.7	71.8	680	209	0.2	2	0	8	0	0	6.9	14.9	322	60
162776	568812	6694792	1289	9/9/2016 14:31	Hyland EXT.	CODY	30	light brown	B	34.4	0	167	0	0	0	29	21820	0	3467	1868	59	181	35878	213	11	27	0.2	130.8	30.5	824	201	3.2	2	0	1	12	11	4.5	24.7	300	66
162777	568850	6694803	1288	9/9/2016 14:41	Hyland EXT.	CODY	35	light brown	B	17.4	34	122	0	0	395	176	22102	0	3693	1673	66	143	43741	278	6	33	0.6	134.9	26.8	1232	238	1.4	0	4	21	0	22	1.7	20	274	57
162778	568901	6694812	1295	9/9/2016 14:46	Hyland EXT.	CODY	45	light brown	B	11.3	5	64	0	0	29	100	17138	0	3377	1012	47	129	31878	309	0	14	0	89.3	47.1	857	214	0.3	3	4	1	6	10	2.3	14.7	204	14
162779	568950	6694818	1304	9/9/2016 14:52	Hyland EXT.	CODY	40	light brown	B	10.9	3	62	2.2	0	0	101	13017	0	3256	1171	60	153	29307	318	0	18	0.2	100.2	57.8	979	275	1.9	3	0	18	0	0	3.6	19.3	280	45
162782	569499	6694601	1336	9/12/2016 8:59	Hyland EXT.	CODY	40	brown	B	14.4	0	87	0	0	0	52	14828	2331	3812	1143	58	243	32652	322	0	14	0	96.5	79.4	879	293	0	0	2	26	10	3	3.8	17.3	280	60
162783	569446	6694662	1353	9/12/2016 9:15	Hyland EXT.	CODY	40	brown	B	7	0	42.9	0	0	379	31	13227	1392	4079	989	62	109	18386	238	0	10	0.3	92.9	66.5	1006	315	0	0	0	11	13	5	3.4	12.3	283	43
162784	569393	6694675	1354	9/12/2016 9:18	Hyland EXT.	CODY	40	brown	B	6.9	27	30.5	0	0	0	53	11520	1321	3472	867	47	103	19491	216	0	6	0	84.3	77.9	837	269	0	1	5	3	3	17	0	15	264	0
162785	569349	6694633	1339	9/12/2016 9:21	Hyland EXT.	CODY	20	brown	B	7.9	0	38.3	0	0	0	66	15271	1133	3552	1046	78	131	21493	214	0	12	0	97.2	70.6	936	258	0	0	0	14	7	10	0.1	15.8	287	0
162786	569300	6694601	1341	9/12/2016 9:23	Hyland EXT.	CODY	20	brown	B	14.2	0	45	0	0	0	0	14903	298	3287	903	65	117	34330	228	0	12	0	88.9	52.1	788	245	0	0	2	4	0	9	1.6	14.2	246	0
162787	569247	6694602	1346	9/12/2016 9:26	Hyland EXT.	CODY	20	brown	B	9.3	1	70	0	0	218	0	13454	854	3344	1028	54	192	29944	244	0	15	0	79.6	66.8	811	239	0.6	2	0	4	0	10	0.8	15.3	275	11
162789	569200	6694600	1345	9/12/2016 9:28	Hyland EXT.	CODY	40	brown	B	10.3	26	87	0	0	101	232	12642	2981	3019	863	47	204	28549	316	0	18	0.9	63.6	104	727	267	2.5	2	9	13	9	6	0	17.1	222	0
162790	569149	6694603	1339	9/12/2016 9:31	Hyland EXT.	CODY	30	brown	B	6	0	31	0	0	123	4	12529	866	3763	923	63	86	10985	101	0	6.7	0	73.4	63.8	1013	297	0	0	1	0	0	6	2	9.5	203	13
162791	569099	6694603	1332	9/12/2016 9:34	Hyland EXT.	CODY	30	brown	B	10.7	5	86	1.2	0	0	26	16353	1295	4118	1096	67	283	33930	325	3	15	0.6	88.5	73.8	848	279	1.4	0	0	15	2	8	0.9	15.5	257	64
162792	568999	6694604	1313	9/12/2016 9:42	Hyland EXT.	CODY	40	brown	B	9.9	0	52	0	0	184	145	19532	685	4361	1098	80	154	30098	353	0	12	0.1	107.2	69.8	1102	260	2.3	4	6	10	0	11	1.2	14.1	344	0
162793	568944	6694596	1304	9/12/2016 9:49	Hyland EXT.	CODY	40	brown	B	15.7	0	70	0	1890	476	0	17896	170	4143	1286	61	195	38572	274	9	24	0.5	91.3	52	861	257	1.5	1	0	4	0	12	3.9	13.9	280	70
162794	568899	6694596	1303	9/12/2016 9:52	Hyland EXT.	CODY	30	brown	B	9.9	0	48	0	0	93	57	20956	146	3867	1053	67	172	23108	219	0	15	0.5	112.7	71.3	1022	267	0	2	0	12	5	14	3.4	16.2	337	46
162795	569002	6694813	1321	9/12/2016 10:12	Hyland EXT.	CODY	40	brown	B	13.4	21	63	0	0	330	77	15408	2099	3731	1368	74	166	27996	278	0	21	0.9	107.5	72.7	1079	283	0	0	0	9	9	0	3.9	13.6	339	56
162796	569048	6694809	1329	9/12/2016 10:14	Hyland EXT.	CODY	40	brown	B	10.9	0	57	0	0	0	35	12504	1922	4231	1404	63	204	36739	308	0	9	0.3	71.4	62.4	923	265	1.8	8	2	5	0	9	0	16.3	315	47
162797	569099	6694814	1345	9/12/2016 10:18	Hyland EXT.	CODY	30	brown	B	7.7	0	77	0	0	131	36	15582	2336	3924	1072	74	291	28729	234	5	20	0.4	107.8	81.1	1014	281	1.6	0	6	0	0	4	0.4	15.1	335	38
162798	569150	6694813	1352	9/12/2016 10:21	Hyland EXT.	CODY	20	brown	B	11.1	0	45	0	0	0	10	13136	2300	4045	1232	73	177	26751	223	0	11	0	89.4	73.7	859	291	1.1	0	3	2	7	22	2.6	17.4	370	48
162799	569202	6694807	1358	9/12/2016 10:26	Hyland EXT.	CODY	20	brown	B	3.9	0	18	0	0	184	418	10782	2949	2904	749	41	111	7182	102	0	6.1	0.2	60.1	122	846	313	0	3	7	0	4	12	0	9.8	241	4
162800	569250	6694801	1357	9/12/2016 10:28	Hyland EXT.	CODY	40	Brown-Yellow	B	13	0	64	0	0	170	96	21217	786	4611	1333	77	228	34993	292	0	18	0.2	119.7	70.5	979	276	1.1	9	11	18	14	8	2.4	19	434	2
162901	564295	6707295	1051	9/8/2016 11:58	Hyland EXT.	SM	60	brown	B-C	541	0	108	3	0	397	172	26297	1983	3820	1015	70	646	36471	304	3	44	0	125.5	73	1161	302	0	0	10	4	16	0	3	58	389	17
162902	564255	6707298	1046	9/8/2016 12:05	Hyland EXT.	SM	50	brown	B	499	3	118	0	0	0	54	28562	2183	3969	1156	70	499	37502	322	9	37	0	137.3	76.7	1073	256	0	0	0	7	0	5	2	54	446	29
162903	564201	6707305	1053	9/8/2016 12:13	Hyland EXT.	SM	60	brown	C	171	48	64	1	0	213	230	23113	1866	3084	814	66	466	27397	195	9	16	0	100.3	62.7	997	296	0	0	0	5	8	6	0	54.4	345	54
162904	564141	6707303	1057	9/8/2016 12:22	Hyland EXT.	SM	50	brown	B-C	52.3	1	65	0	0	0	41	16266	3459	3020	817	60	454	26578	173	13	14	0.7	79.6	66.7	1000	281	0	0	4	10	0	0	4.3	21.9	307	25
162905	564102	6707299	1061	9/8/2016 12:30	Hyland EXT.	SM	60	brown	B-C	70.5	2	61	2	0	63	178	22076	2608	2638	746	54	468	31947	247	7	24	0.4	89.4	57.2	986	212	0	0	0	27	0	6	3.2	38.9	330	79
162906	564053	6707297	1072	9/8/2016 12:37	Hyland EXT.	SM	70	brown	C	86	0	61	0	0	0	220	21078	2378	3077	848	73	356	30570	181	6	27	0	97.1	59.7	1036	284	0	0	0	17	0	20	0	55	337	13
162907	564003	6707298	1084	9/8/2016 12:44	Hyland EXT.	SM	60	brown	C	125	2	78	4	0	180	101	22795	1732	3297	953	66	456	31313	292	5	30	0	105.2	65	1091	262	1.2	0	0	23	0	0	2.6	71	366	51
162908	563950	6707306	1091	9/8/2016 12:54	Hyland EXT.	SM	80	brown	C	75	7	99	2	0	284	109	23677	####	3266	981	58	419	32592	278	12	34	0	104.7	96	1297	269	0	0	0	17	6	2	3.5	129	366	55
162909	563905	6707302	1097	9/8/2016 13:02	Hyland EXT.	SM	60	brown	B-C	56.4	0	72	0	0	124	141	22757	4825	3521	967	64	665	30520	199	8	31	0.5	105	81.7	1137	275	0	0	6	5	15	3	3.5	39.4	314	54
162910	563852	6707298	1102	9/8/2016 13:13	Hyland EXT.	SM	60	brown	B-C	45.5	18	64	0	0	228	0	21541	2980	3231	872	71	679	31227	261	9	28	0.2	97.2	64.6	949	259	0	1	0	9	0	16	1.6	43.6	315	36
162911	563793	6707298	1107	9/8/2016 13:22	Hyland EXT.	SM	60	brown	C	36	0	51	1.5	0	0	194	22255	2893	3115	769	57	551	25583	168	13	18	0	72.6	62.8	880	293	0	0	2	11	0	0	3.1	32.8	281	0
162912	563708	6707301	1119	9/8/2016 13:46	Hyland EXT.	SM	50	brown	B-C	112	0	62	0	0	35	121	25499	2643	3374	868	65	436	30666	225	10	31	0	109.9	60.7	1210	297	0.3	0	0	15	0	6	4.9	39.3	358	59
162913	563651	6707295	1124	9/8/2016 13:58	Hyland EXT.	SM	50	brown	B-C	56.3	14	75	0	0	280	106	26334	3828	3823	956	76	535	29296	274	1	24	0.1	117.8	77	1247	272	0.6	1	0	13	10	4	4.5	45.8	391	88
162914	563598	6707293	1133	9/8/2016 14:10	Hyland EXT.	SM	50	brown	A-B	49.8	0	67	0	0	0	246	24460	2678	3569	802	61	422	29171	249	9	21	0.6	105.3	68.5	1094	307	0	0	0	9	3	17	4.9	36.3	366	57
162915	563544	6707296	1135	9/8/2016 14:22	Hyland EXT.	SM	40	brown	B	43.1	21	68	0	0	0	178	23020	9289	3111	851	59	586	29995	365	1	28	0.3	97.7	64.9	963	245	0	1	3	29	0	17	2.7	34.6	368	22
162916	563505	6707289	1145	9/8/2016 14:36	Hyland EXT.	SM	60	brown	B-C	35.7	21	66	0	0	123	120	23480	6729	3211	809	79	388	25921	219	4	24	0	101.5	76.3	1076	281	0	0	0	17	0	10	0	35.9	340	74
162917	563456	6707297	1152	9/8/2016 14:46	Hyland EXT.	SM	60	brown	B-C	38.6	0	67	0	0	162	83	25281	4549	3663	905	72	409	29495	267	4	26	0.9	113.8	72.7	1124	283	0	5	0	5	4	17	2.2	36.7	366	104
162918	563403	6707301	1160	9/8/2016 14:56	Hyland EXT.	SM	80	brown	B-C	86	0	65	0	0	182	90	24769	3310	3199	822	65	477	29199	255	0	35	0.7	116.1	68.8	1203	298	0	0	1	16	16	9	2.9	39.9	383	42
162919	563352	6707291	1170	9/8/2016 15:06	Hyland EXT.	SM	70	brown	B	26.2	10	67	0	0	199	177	26506	3881	3607	844	69	407	28785	243	15	25	0	112.2	73.2	1118	247	0	2	0	1	0	15	2.2	48.8	362	74
162920	563298	6707294	1185	9/8/2016 15:19	Hyland EXT.	SM	60	brown	B-C	19.9	25	55	0	0	551	193	19855	####	2632	684	51	929	24559	213	0	23	0	96.2	82.7	785	185	0	1	3	0	0	19	0	34.6	241	16
162921	563343	6707099	1206	9/8/2016 16:32	Hyland EXT.	SM	40	brown	B	41.7	0	66	0	0	0	162	26205	844	3707	827	72	430	29278	286	0	19	0.6	122.1	59.2	897	237	0	2	0	0	18	13	2.9	30.8	327	4
162922	563456	6707109	1180	9/8/2016 16:44	Hyland EXT.	SM	50	brown	B-C	33.4	8	65	0	0	279	220	25677	8223	3479	919	69	446	30656	305	6	29	0	113	79.7	1439	291	0	0	0	32	4	7	3.3	38.4	305	31
162923	568394	6695205	1325	9/9/2016 9:47	Hyland EXT.	SM	40	brown	B-C	9.8	8	65	0	0	0	211	11825	195	3537	783	66	487	39453	427	0	20	0.5	111	104	1265	360	0	0	0	17	19	9	2.5	29.3	425	23
162924	568457	6695194	1336	9/9/2016 9:53	Hyland EXT.	SM	40	light brown	B-C	4.9	0	31.5	0	0	47	142	7707	1023	2401	645	48	135	16053	259	0	6.3	0.2	71.9	103	790	251	0	0	0	1	4	0	0	11.7	193	29
162925	568496	6695199	1328	9/9/2016 10:00	Hyland EXT.	SM	60	light brown	B-C	11.8	0	57	0	0	0	108	14339	758	3290	876	57	231	26767	339	0	16	0	106.1	85.8	1064	251	1.1	3	0	0	0	0	2.6	12.6	336	0
162926	568550	6695201	1318	9/9/2016 10:07	Hyland EXT.	SM	60	light brown	B-C	10.3	0	40	0	0	0	13	16355	0	3498	867	93	157	28756	230	0	13	0	99.1	69.9	960	251	3.1	0	0	13	0	4	0.6	14.7	339	0
162927	568596	6695198	1313	9/9/2016 10:12	Hyland EXT.	SM	50	light brown	B-C	10.1	0	36	0	0	0	1	13568	0	2910	818	56	142	27232	182	9	10	0	78.8	55.3	1057	237	2.4	0	9	7	10	12	1	8.4	283	5
162928	568651	6695200	1301	9/9/2016 10:18	Hyland EXT.	SM	50	light brown	B-C	11.7	19	60	0	0	48	0	15181	0	3781	1076	73	146	28646	379	0	21	1.5	98.8	70.9	1303	293	2.8	1	0	20	1	3	2.7	12.7	328	39
162929	568698	6695203	1283	9/9/2016 10:24	Hyland EXT.	SM	50	light brown	B-C	8.2	0	31	0	0	89	41	14881	90	3355	882	66	101	20438	239	0	8	0	103.7	70	959	226	0	2	1	10	11	18	0	15	283	20
162930	568750	6695204	1264	9/9/2016 10:46	Hyland EXT.	SM	60	light brown	B-C	16.3	0	74	0	0	142	1	14881	149	3819	1256	66	284	37836	244	11	31	1.2	104.2	76.6	1679	333	0.8	0	0	11	0	17	3.1	20.8	341	57
162931	568800	6695189	1252	9/9/2016 10:54	Hyland EXT.	SM	50	light brown	B-C	14.6	0	93	0.1	0	0	39	14872	582	3324	1107	68	241	32301	296	4	24	1.1	108.5	93	740	257	4.2	3	0	14	12	0	3.6	14.8	283	58
162932	568852	6695201	1243	9/9/2016 11:10	Hyland EXT.	SM	60	light brown	C	16.4	0	93	0	0	381	1	16974	241	4102	1382	84	153	28957	233	0	24	0.5	90.6	75.1	934	244	5.2	1	0	15	0	11	1.8	17.9	224	60
162933	568887	6695195	1227	9/9/2016 11:21	Hyland EXT.	SM	60	brown	B	16.4	0	119	0	0	402	271	19231	2742	3625	1197	76	695	50052	323	3	20	0.1	103.2	82	936	233	5.9	7	1	10	0	13	0	18.7	306	32
162934	568950	6695194	1225	9/9/2016 11:26	Hyland EXT.	SM	50	brown	B-C	13.3	15	93	0	0	182	256	19594	1440	4534	1561	74	356	34746	223	11	25	1.9	99.8	75.1	767	244	0.4	0	8	6	0	11	2.5	17.9	190	65
162935	568998	6695195	1225	9/9/2016 11:35	Hyland EXT.	SM	60	brown	B-C	10.8	0	58	0	0	0	2	15928	267	3242	1058	61	224	23298	242	0	16	0.6	95.3	63.7	891	234	1.1	0	4	7	0	3	1	17.4	310	13
162936	569055	6695200	1225	9/9/2016 11:42	Hyland EXT.	SM	60	light brown	B-C	11.6	28	112	0	0	300	0	13263	0	3011	1438	63	211	27671	288	11	29	0.9	96.5	38.2	930	218	2.2	0	2	2	2	11	4.1	13.7	212	35
162938	569150	6695205	1248	9/9/2016 12:42	Hyland EXT.	SM	50	brown	B-C	12.5	8	123	0	0	289	24	22360	####	3572	1567	70	373	33764	276	3	39	0.2	127.8	488	1480	227	0	0	5	22	26	12	2.7	17.4	322	24
162939	569198	6695200	1251	9/9/2016 12:47	Hyland EXT.	SM	50	brown	B-C	11.3	6	74	0	0	0	29	19014	0	3538	1534	65	342	31455	217	0	26	0.6	106.5	51.1	894	247	2.6	1	7	30	6	2	4.2	16.9	233	22
162940	569198	6695099	1278	9/9/2016 13:06	Hyland EXT.	SM	40	brown	B	11.8	28	110	0	0	314	0	17322	209	3432	1444	58	288	27372	239	3	28	0.6	88.1	53	919	206	0	0	0	21	0	17	3.1	16	259	41
162941	569157	6695102	1276	9/9/2016 13:20	Hyland EXT.	SM	50	brown	B-C	12.1	22	75	0	0	346	157	18462	0	3591	1692	65	119	35985	270	12	35	0.8	106.9	56	1027	249	4.8	3	3	8	6	13	1.5	18.6	304	23

Hyland Gold Project: 2016 Assessment Report - XRF Soil Sample Compilation

Samplenumber	UTM83 E	UTM83 N	Elevation	Date	Claim group	Name of Sampler	Depth	Colour	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
			m				cm			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
162942	569106	6695094	1271	9/9/2016 13:32	Hyland EXT.	SM	50	brown	B-C	6.4	0	49	0	0	0	0	15237	207	3811	1692	76	76	14178	154	0	21	1	108.3	50.7	1018	275	1.4	0	2	0	12	7	0.7	14.4	301	126
162943	569055	6695106	1263	9/9/2016 13:40	Hyland EXT.	SM	60	brown	C	8.5	0	47	0	0	0	170	17783	1071	3865	1094	75	135	26332	453	0	19	0.4	97.4	65.1	1004	315	0.6	0	3	14	14	9	1	27.2	361	0
162944	569004	6695101	1260	9/9/2016 13:47	Hyland EXT.	SM	50	brown	B-C	10.4	0	83	0	0	246	141	16453	147	3669	1165	74	265	34130	225	0	19	0.8	101	66	1044	287	0.7	3	4	17	9	0	4.5	15.2	334	38
162945	568952	6695094	1256	9/9/2016 13:55	Hyland EXT.	SM	60	brown	B-C	15.4	6	102	0	0	335	189	21466	607	4180	1427	87	262	37511	327	0	27	0.8	113.9	65.7	904	266	2.6	0	0	21	0	13	3.3	15.6	346	26
162946	568908	6695107	1255	9/9/2016 14:02	Hyland EXT.	SM	60	brown	B-C	12.6	0	42	0	0	27	79	11980	788	3568	896	49	148	24862	149	5	10	0	86.1	63.8	794	272	5	0	0	0	3	12	2.2	12.5	263	21
162947	568852	6695105	1251	9/9/2016 14:10	Hyland EXT.	SM	50	brown	B-C	12.4	0	97	0	0	0	111	16550	2565	3078	982	56	233	34456	300	0	20	1.6	87.9	75.2	592	169	1	0	4	0	1	15	0	16.1	242	0
162948	568807	6695106	1255	9/9/2016 14:18	Hyland EXT.	SM	50	brown	B-C	8.8	24	62	0	0	283	118	18643	0	3660	1011	58	154	30534	238	0	19	0.3	90.6	66.7	989	282	2.8	0	0	22	3	4	0.2	13	220	46
162949	568757	6695096	1258	9/9/2016 14:27	Hyland EXT.	SM	50	brown	B-C	11.8	0	51	0	0	0	101	14592	444	3366	855	60	176	36771	320	0	20	0	75.5	59.3	794	227	2.8	5	12	12	0	11	0	13.2	230	18
162950	568708	6695102	1278	9/9/2016 14:41	Hyland EXT.	SM	60	brown	B	6.8	37	61	0	0	49	175	22163	142	3998	922	67	275	31814	298	9	14	0	129.7	75.2	1235	249	0	0	0	22	7	4	3.2	19.6	391	63
162951	568649	6695109	1289	9/9/2016 14:50	Hyland EXT.	SM	60	brown	B-C	0.2	1	21.1	0	0	249	132	6245	1510	1623	487	26	75	6841	74	0	6.3	0	45.8	108	464	139	0	3	6	0	4	5	0	11.1	94	0
162952	568604	6695102	1299	9/9/2016 15:04	Hyland EXT.	SM	50	brown	B-C	24.3	0	136	0	0	101	46	24143	0	6067	1934	83	113	41549	290	0	41	2.9	108.8	89	1142	311	10.4	0	4	5	20	4	0.1	14.6	303	54
162953	568554	6695103	1316	9/9/2016 15:13	Hyland EXT.	SM	60	brown	B-C	16.3	40	68	0	0	157	0	9514	15	2681	843	71	132	27416	340	0	22	0.1	90.1	66.6	830	247	3.8	0	0	12	4	10	2.2	15	269	14
162954	568501	6695105	1337	9/9/2016 15:21	Hyland EXT.	SM	60	brown	B-C	12.7	0	76	0	0	0	160	19286	0	3685	859	56	150	34841	305	0	24	0.2	96.8	76	973	293	0	0	0	15	4	12	2.7	13.1	340	64
162955	568453	6695102	1341	9/9/2016 15:28	Hyland EXT.	SM	60	brown	C	21	0	85	0	0	0	53	11486	0	2764	1005	66	130	28135	322	0	18	1.4	105.8	74	983	217	0	0	0	14	6	3	0.3	14.3	305	0
162956	568401	6695105	1337	9/9/2016 15:35	Hyland EXT.	SM	50	brown	B-C	11.2	16	41.3	0	0	25	108	11404	1335	3443	827	56	203	30619	313	0	7	0	74.9	75	857	235	0	0	5	7	0	2	0	13.8	227	8
162957	569105	6695003	1290	9/12/2016 11:09	Hyland EXT.	SM	40	brown	B-C	11.8	16	137	0	0	145	180	20899	528	4059	2087	67	352	33030	271	12	35	0.3	116.9	46.3	1392	252	2.5	4	0	19	0	10	3.6	21.8	354	53
162958	569145	6695002	1300	9/12/2016 11:49	Hyland EXT.	SM	40	brown	B-C	11	0	131	1	0	85	149	22705	0	4569	2465	82	144	31284	237	27	40	0.8	130.5	52.6	772	243	5.5	0	2	28	8	9	5.1	33.2	215	55
162959	569200	6694996	1315	9/12/2016 11:59	Hyland EXT.	SM	40	brown	B-C	19.9	0	95	0	0	249	242	22438	94	4328	2210	83	155	40819	360	0	32	1	130.5	55.2	1023	273	6.7	2	5	4	3	9	2.7	24.2	322	106
162960	569248	6694992	1317	9/12/2016 12:10	Hyland EXT.	SM	50	brown	B-C	11	25	63	0	0	71	293	18152	1134	3893	1502	74	178	27615	260	0	21	0.4	105.2	80.7	935	256	1.9	0	0	9	0	8	1.7	15.7	205	23
162961	569302	6694998	1313	9/12/2016 12:17	Hyland EXT.	SM	40	brown	B-C	16.7	0	88	0	0	46	178	22874	197	3945	1642	89	191	36912	267	5	38	0.3	118.6	54.7	968	215	0.7	0	6	17	16	18	3.3	20.5	290	0
162962	569352	6694997	1309	9/12/2016 12:29	Hyland EXT.	SM	70	brown	B	42.4	25	88	0	0	0	223	22676	0	4152	2495	70	67	54094	460	0	47	2.4	117.5	39.4	904	194	13.7	1	2	25	8	0	5	27	368	44
162963	569396	6694998	1298	9/12/2016 12:37	Hyland EXT.	SM	40	brown	B-C	14.2	0	73	0	0	0	239	16272	2274	3854	1182	74	629	28070	263	0	10	0.7	90.6	80.1	1138	276	0.5	3	1	15	0	18	2	14	317	38
162964	563902	6701454	1339	9/13/2016 9:42	Hyland EXT.	SM	50	brown	C	7.9	0	40	0	0	112	120	16210	1272	2947	822	62	379	24290	166	0	15	0	104.6	126	976	179	3.6	1	0	0	0	12	1.2	15.4	368	12
162965	563903	6701501	1371	9/13/2016 10:08	Hyland EXT.	SM	30	brown	B	43.1	0	29.4	0	0	21	140	31055	1323	4176	1026	89	551	42467	12	32	12	0	189	147	1025	220	0	0	0	24	6	6	3	10.7	437	69
162966	563905	6701548	1387	9/13/2016 10:16	Hyland EXT.	SM	40	brown	B-C	7.5	0	38.1	0	0	0	131	12059	1152	2114	585	45	847	20346	175	0	16	0	73.4	69.8	631	140	0	5	1	0	0	1	0	12.8	193	0
162967	563909	6701599	1409	9/13/2016 10:23	Hyland EXT.	SM	60	brown	B-C	11.5	0	51	0	0	0	564	21434	658	4136	893	83	513	34351	230	10	22	0.3	111.1	52.7	1222	262	0	0	0	14	1	4	3.2	19.7	312	9
162968	563903	6701646	1425	9/13/2016 10:29	Hyland EXT.	SM	60	brown	B-C	16.3	12	69	0	0	47	17	23843	170	3770	782	75	1143	39318	287	17	36	0	101.8	40.7	780	181	0	0	7	6	0	15	2	25.1	307	56
162969	563905	6701699	1451	9/13/2016 10:37	Hyland EXT.	SM	50	brown	B-C	11.7	0	38	0	0	61	225	18329	1136	3423	699	67	601	24751	166	0	19	0	83.1	46.7	677	179	0	0	0	0	1	6	0.2	15.2	231	15
162970	563899	6701746	1478	9/13/2016 10:54	Hyland EXT.	SM	70	brown	B-C	14.3	38	41	0	0	223	273	18805	839	3417	863	80	940	28059	161	12	20	0.1	74.9	40.1	1061	245	0	1	3	17	6	10	2.2	12.9	291	51
162971	563905	6701800	1498	9/13/2016 11:00	Hyland EXT.	SM	60	brown	B-C	12.1	0	50	0	0	0	271	16259	1804	3899	880	73	419	28615	288	2	16	0	93	62.9	804	262	0.5	1	0	9	13	10	2.3	9.8	279	83
162972	563904	6701849	1516	9/13/2016 11:07	Hyland EXT.	SM	60	brown	B-C	22.5	18	35.4	0	0	568	246	18766	181	3037	652	45	346	25814	158	9	14	0	91.3	34.3	843	235	0	2	0	14	15	7	0.3	9	210	69
162973	563904	6701897	1523	9/13/2016 11:12	Hyland EXT.	SM	40	brown	B-C	21.8	38	30.8	0	0	490	305	16530	814	3113	742	49	313	19635	168	13	14	0.1	88.6	39.8	817	250	0	0	0	15	9	1	3	8.1	247	41
162974	563903	6701949	1532	9/13/2016 11:22	Hyland EXT.	SM	50	brown	B-C	30.3	0	44	0	0	472	389	24468	215	3225	878	58	570	29800	235	5	23	0	117.5	45.8	972	198	1.1	0	0	0	0	6	0	6	356	6
162975	563904	6701996	1531	9/13/2016 11:27	Hyland EXT.	SM	50	brown	B	36.2	0	38	0	0	26	411	26285	0	3584	890	74	707	29711	168	17	17	0	105.6	27.5	779	212	0	0	5	25	5	17	2.2	15.8	290	98
162976	563894	6702052	1522	9/13/2016 11:34	Hyland EXT.	SM	50	brown	B-C	20.3	52	34.8	0	0	138	159	19076	136	3033	653	56	447	23624	170	6	13	1.1	67.7	30.9	629	202	0	4	0	3	0	0	3.2	7.3	289	28
162977	563901	6702104	1516	9/13/2016 11:45	Hyland EXT.	SM	60	brown	B-C	27	36	35.7	0	0	30	19	22103	258	3323	665	55	378	27730	196	9	19	0.1	109	48.5	862	246	0	0	2	8	1	10	2.9	10.1	340	54
162978	563896	6702152	1508	9/13/2016 11:51	Hyland EXT.	SM	40	brown	B-C	23.5	18	27.8	0	0	267	119	15912	10	2668	667	56	180	21592	245	0	14	0	87.6	42.5	749	181	0	4	12	19	6	15	0	10.2	217	32
162979	563896	6702202	1491	9/13/2016 11:59	Hyland EXT.	SM	50	brown	B-C	23.4	0	50	0	0	267	64	21495	559	3388	877	75	343	33847	297	3	21	0	108.4	60.8	775	224	0	2	6	7	0	11	0	13.2	309	28
162980	563902	6702246	1470	9/13/2016 12:06	Hyland EXT.	SM	40	brown	B-C	22.8	0	49	0	0	60	165	23548	259	3897	875	81	380	31596	245	3	23	0.2	113.4	54.7	780	234	0	1	2	2	0	17	0.3	15.9	335	37
162981	563904	6702300	1455	9/13/2016 12:32	Hyland EXT.	SM	50	brown	B-C	20	30	50	0	0	0	211	21023	441	3571	807	65	472	27408	209	14	16	0	104.8	60.1	1012	251	0	0	0	1	0	8	1.2	9.7	358	67
162982	563902	6702346	1438	9/13/2016 12:38	Hyland EXT.	SM	60	brown	B-C	24.6	0	54	0	0	0	195	23458	459	3910	924	74	503	32520	247	16	25	0	114.9	63.9	1267	264	0	1	0	15	1	11	4.2	14	344	50
162983	563903	6702400	1413	9/13/2016 12:47	Hyland EXT.	SM	40	brown	B-C	15.5	0	25.8	0	0	0	133	16476	145	3007	739	56	294	19751	185	0	10	0.1	96.8	37.8	683	194	0	2	5	14	0	3	1.1	9.5	206	34
162984	563901	6702448	1407	9/13/2016 12:52	Hyland EXT.	SM	60	brown	B-C	28.8	19	47	0	0	186	378	25197	0	4098	978	67	788	35242	229	13	25	0	111.4	37.4	943	216	0	0	0	3	3	13	0.6	17.1	351	28
162985	563900	6702495	1391	9/13/2016 12:59	Hyland EXT.	SM	50	brown	B-C	20.6	17	48	0	0	82	275	23340	381	4265	992	69	3002	35742	183	13	17	0	115.3	46.1	1013	223	0	0	4	1	0	14	3.1	16.1	376	4
162986	563899	6702552	1374	9/13/2016 13:23	Hyland EXT.	SM	70	brown	B-C	6.1	11	21.3	0	0	359	408	13285	2242	2002	481	38	155	14159	192	0	11	0	66.4	99	665	190	0	8	17	0	0	5	0.1	10	146	5
162987	563900	6702600	1358	9/13/2016 13:31	Hyland EXT.	SM	70	brown	B-C	23.7	0	31.4	0.4	0	163	236	17182	742	3405	706	65	177	24467	228	0	12	0	85.3	48	927	263	0	0	0	4	0	2	0.7	11.7	260	19
162988	563903	6702646	1339	9/13/2016 13:38	Hyland EXT.	SM	60	brown	B-C	9.7	0	5.2	0	0	192	337	11622	143	2581	550	49	43	9644	119	0	9	0.2	46.3	30.5	895	251	0.6	0	0	0	0	6	2.8	3.3	149	43
162989	563901	6702694	1327	9/13/2016 13:45	Hyland EXT.	SM	60	brown	B-C	21.3	58	36.8	0	0	11	206	12210	1981	2565	627	50	292	22319	212	0	13	0.5	65.6	50	625	240	0.3	2	7	4	18	0	1.6	9.7	199	2
162990	563897	6702753	1305	9/13/2016 13:52	Hyland EXT.	SM	60	brown	B-C	25.4	22	28.8	0	0	0	262	15939	675	2674	576	53	202	21262	191	0	15	0.6	78.8	26.8	654	268	0	5	0	12	3	8	2.7	9.4	234	4
162991	563895	6702800	1284	9/13/2016 14:02	Hyland EXT.	SM	50	brown	B	46.2	0	15	0	0	359	629	18214	0	3122	713	74	224	23813	162	17	17	0	94	40.3	934	254	1.9	0	2	32	11	20	2	10.2	406	83
162992	563898	6702850	1266	9/13/2016 14:09	Hyland EXT.	SM	50	brown	B-C	75.7	0	40	0	0	231	258	25897	2152	3080	795	84	601	28358	143	10	22	0	111.7	43.5	878	176	0.8	0	0	24	0	8	4.1	12.5	293	117
162993	563897	6702903	1261	9/13/2016 14:25	Hyland EXT.	SM	50	brown	B-C	23	0	47	0	0	0	143	18622	1386	2771	744	60	382	28585	225	3	23	0.4	103.7	49.9	988	318	0	0	2	0	0	10	3.5	12.1	342	46
162994	563901	6702948	1264	9/13/2016 14:32	Hyland EXT.	SM	60	brown	B-C	23.6	0	42	0	0	0	704	19560	732	2978	712	62	649	23809	175	7	18	0.3	94.9	51.4	1171	189	0.7	3	8	20	0	17	0	7.3	299	31
162995	563900	6702999	1268	9/13/2016 14:44	Hyland EXT.	SM	50	brown	B-C	21.6	66	52	0	0	538	470	19256	3992	2994	690	66	1152	22066	167	15	16	0	83.3	58.8	789	199	0	0	8	2	0	0	2	12.4	220	106
162996	563301	6700495	1402	9/18/2016 10:36	Hyland EXT.	SEAN	40	brown	B-C	11.3	0	30	0	0	250	392	10659	981	2277	621	68	208	24718	218	0	8	0	78.8	56.7	764	219	0.8	2	3	0	0	11	0.5	8.8	280	20
162997	563399	6700498	1417	9/18/2016 11:12	Hyland EXT.	SEAN	50	brown	B-C	11.9	31	35.6	0	0	452	78	15140	828	2865	680	66	177	21342	190	6	17	0	99.1	72.4	856	233	0	0	6	10	0	3	2.1	12.4	307	55
162998	563404	6700552	1444	9/18/2016 11:20	Hyland EXT.	SEAN	60	brown	B-C	10.6	5	47	0	0	0	0	17248	743	3421	883	56	234	34830	357	0	17	0.8	79	45	772	171	0	0	1	23	0	21	1.4	7.9	245	0
162999	563397	6700599	1464	9/18/2016 11:25	Hyland EXT.	SEAN	40	brown	B-C	10.9	0	44	0	0	160	109	17996	1117	3358	776	73	350	27216	276	0	14	0	107.3	56.7	889	247	0.9	2	0	0	0	19	0	10.8	373	10
163000	563398	6700650	1493	9/18/2016 11:31	Hyland EXT.	SEAN	40	brown	B	5.7	0	27.2	0	0	497	182	8121	1428	2117	525	45	191	12693	161	0	6.6	0	58.5	69.1	697	192	1	2	9	0	0	0	0	8.3	218	0
163004	569017	6694697	1328	9/9/2016 12:55	Hyland EXT.	TASH	10	brown red	B	7.7	18	50	0	0	44	141	5439	92	1737	496	57	188	23773	350	0	7	0	71.9	51.6	837	215	0	0	0	12	4	3	1.6	10.9	231	2
163005	569062	6694693	1340	9/9/2016 1:03	Hyland EXT.	TASH	10	brown	B	9.1	0	49	0	0	95	255	6972	550	2224	739	52	135	25463	315	0	11	0	75.4	59	700	213	1.5	3	6	14	0	3	1.7	11.1	190	32
163006	569123	6694698	1352	9/9/2016 1:07	Hyland EXT.	TASH	20	brown red	B	9.7	0	57	0	0	0	255	10190	663	2901	842	49	215	30515	354	0	10	0	89	63.5	751	232	0.4	0	0	5	0	7	0	12.7	281	20
163007	569169	6694707	1364	9/9/2016 1:18	Hyland EXT.	TASH	20	brown	B	7.4	0	73	0	0	383	125	9318	497	2673	801	58	162	27534	284	0	12	0	70.2	53.6	1456	240	0	0	4	12	1	3	1	20.5	250	29
163008	569220	6694701	1363	9/9/2016 1:25	Hyland EXT.	TASH	20	brown	B	6.2	26	53	0	0	206	168	10828	1189	3156	867	63	204	25225	330	0	10	0	87	65.8	765	231	0	0	0	18	0	7	1.2	17.1	210	8
163009	569277	6694702	1328	9/9/2016 1:54	Hyland EXT.	TASH	30	brow grey	B	18.9	0	18.8	0	0	0	89	11052	1055	2385	622	45	145	7882	122	1	12	1.1	94.2	101	960	290	0.6	0	0	0	2	12	2.6	22.4	306	10
163010	569316	6694696	1363	9/9/2016 1:38	Hyland EXT.	TASH	20	light brown	B	10.8	9	58	0	0	0	68	15969	264	3639	1061	58	184	33107	266	0	10	0	99.4	52.2	918	272	0	0	2	8	0	6	0.2	14.7	297	0
163011	569358	6694696	1345	9/9/2016 1:46	Hyland EXT.	TASH	20	brown	B	5.9	0	53.7	0	0	79	90	5504	581	1901	556	52	136	16983	274	0	9.2	0	74.4	67.4	762	203	0	2	4	0	8	10	0.2	14.7	203	57
163013	569467	6694701	1350	9/9/2016 2:12	Hyland EXT.	TASH	20	light brown	B	3.3	5	27.8	0	0	164	411	8005	3246	2274	568	30	127	10982	111	0	6.1	0	55	123	785	223	0	0	2	1	9	5	2.5	7	175	0
163014	569301	6694802	1355	9/12/2016 10:32	Hyland EXT.	CODY	20	light brown	B	8.7	0	47.5	0	0	339	265	10922	948	3116	1153	53	92	14780	182	0	10	0	70.8	71.5	776	245	0	0	8	4	17	3	2.1	11.7	222	22
163015	569351	6694799	1348	9/12/2016 10:34	Hyland EXT.	CODY	30	light brown	B	10.6	0	81	0	0	46	15	15256	1912	3565	1053	66	279	36781	298	0	22	0	90.7	76.2	789	252	1.8	0	4	13	0	7	1	20.1	322	7
163016	569402	6694801	1343	9/12/2016 10:37	Hyland EXT.	CODY	30	light brown	B	11.8	0	66	0	0	0	66	17138	0	3595	1344	54	122	27627	195	3	20	1.2	110.5	49.5	808	255	1.8	0	0	11	0	15	0.7	16.8	255	37
163017	569451	6694800	1338	9/12/2016 10:39	Hyland EXT.	CODY	20	light brown	B	9.1	0	53	0	0	106	15	13864	1170	3373	979	58	208	28830	357	0	19	0.4	80.5	65.3	788	268	1.8	8	5	4	0	1	1.5	15.7	264	23
163018	569498	6694807	1333	9/12/2016 10:42	Hyland EXT.	CODY	20	light brown	B	11.9	0	47	0	0	0	135	18072	0	3785	1146	70	102	27527	276	0	18	0.1	105.4	58.5	963	235	0.8	1	3	11	9	16	0.9	11	319	18
163019	569405	6694896	1324	9/12/2016 11:25	Hyland EXT.	CODY	40	light brown	B	12.7	0	68	0	0	236	94	17273	364	4341	1604	72	103	19777	216	0	19	0.2	106.2	54.9	857	289	2	4	2	2	0	1	2.4	15.9	321	52
163020	564300	6707098	1061	9/11/2016 12:47	Hyland EXT.	SM	40	light brown	B	44.2	28	73	0	0	171	0	24776	1423	3405	848	74	237	30393	230	13	17	0	132.7	57	915	244	0	0	0	19	3	8	3.6	25.6	316	63
163021	564254	6707094	1063	9/11/2016 12:58	Hyland EXT.	SM	30	light brown	B-C	49.4	13	76	0	0	0	151	19561	2508	3009	773	44	568	26013	257	1	16	0	103.3	68.5	820	253	0.3	0	0	13	0	13	2.1	21.6	239	22
163022	564202	6707106	1067	9/11/2016 13:03	Hyland EXT.	SM	30	light brown	B	26	3	40.6	1.3	0	0	220	14442	2881	2609	646	42	202	19364	207	0	11	0	73.8	81.6	720	237	0	0	1	13	0	0	1.9	12.5	214	25
163023	564147	6707103	1069	9/11/2016 13:10	Hyland EXT.	SM	50	light brown	B-C	21.8	1	46.3	0	0	0	98	14085	5130	2406	583	46	538	33172	311	0	13	0	74.3	77.3	714	167	0	3	12	0	0	5	0	32	180	45
163024	564105	6707104	1071	9/11/2016 13:17	Hyland EXT.	SM	60	light brown	B	41.3	16	58	1.2	0	89	55	17115	3302	2772	712	51	329	24475	195	4	23	0	83.5	109	727	221	0	0	7	0	1	0	5.2	33.3	280	0
163025	564052	6707100	1072	9/11/2016 13:25	Hyland EXT.	SM	50	light brown	B-C	21.7	0	78	0	0	0	221	13306	5466	3028	846	56	424	24090	207	2	17	0	77.6	92	999	299	0	0	0	13	6	9	0	24.6	231	47
163026	563999	6707106	1077	9/11/2016 13:34	Hyland EXT.	SM	50	light brown	B-C	66	0	56	0	0	0	115	21553	2404	3034	809	56	309	27709	174	9	22	0.4	99.3	58.4	990	257	0	2	0	14	11	13	1.8	52	401	0
163027	563949	6707105	1090	9/11/2016 13:42	Hyland EXT.	SM	60	light brown	B-C	65.4	7	69	2	0	513	56	21167	####	2851	750	60	384	24830	218	0	25	0	95.9	97	1082	199	0	0	3	8	13	0	2.2	41.4	250	0
163028	563904	6707107	1102	9/11/2016 14:04	Hyland EXT.	SM	50	light brown	B	90	0	68	3	0	0	343	25936	3612	3440	866	75	432	30718	233	5	34	0	108.5	68.5	1101	258	0	0	8	11	12	1	6	39.9	294	39
163029	563849	6707102	1111	9/11/2016 14:16	Hyland EXT.	SM	50	light brown	B	61	0	79	3	0	0	75	21942	2761	3267	825	62	315	28891	258	0	22	0	100.4	72.4	1016	305	0	0	0	0	6	0	1.1	62	294	0
163030	563800	6707095	1115	9/11/2016 14:51	Hyland EXT.	SM	60	light brown	B-C	44.8	0	72	0	0	336	251	16744	5256	2864	777	55	273	26730	252	0	23	0.2	90.6	80.7	982	243	0	0	0	24	11	5	4.8	34.3	227	25
163031	563748	6707095	1119	9/11/2016 14:56	Hyland EXT.	SM	50	light brown	B-C	45.8	0	65	0	0	361	120	25738	1633	3608	856	77	386	29536	287	0	26	0	112.2	60.6	1149	247	0	1	0	18	0	21	0.4	43.3	289	33
163032	563698	6707102	1124	9/11/2016 15:02	Hyland EXT.	SM	40	light brown	B-C	38.3	2	55	0	0	369	96	19861	2724	2858	761	47	501	27778	122	15	19	0.2	78.2	53.9	796	204	0	0	0	0	1	13	0.1	27.3	263	0
163033	563649	6707108	1133	9/11/2016 15:12	Hyland EXT.	SM	30	light brown	B-C	39.2	0	58	0	0	248	0	20168	1741	3012	757	53	407	26955	274	0	15	0	94	55.4	920	234	0	4	1	5	5	7	2.3	31	279	0
163034	563602	6707103	1141	9/11/2016 15:23	Hyland EXT.	SM	50	light brown	B-C	26.7	27	64	0	0	183	0	23409	4377	3318	722	53	502	28820	224	9	19	0	115.2	66.7	1169	288	0	4	0	14	10	9	1.9	28.2	413	31
163035	563554	6707099	1150	9/11/2016 15:31	Hyland EXT.	SM	50	light brown	B-C	21.5	0	57	0	0	243	48	21291	3070	3179	846	61	338	30068	243	10	13	0.1	116.8	64.5	1044	241	0	1	3	7	0	13	0	25.8	341	0
163036	563497	6707096	1159	9/11/2016 15:40	Hyland EXT.	SM	30	light brown	B-C	23.1	0	53	0	0	0	110	17927	3639	2603	654	41	410	23255	137	14	15	0	91.2	62.4	841	208	0	3	5	7	12	0	0.2	29.1	310	24
163037	568400	6694999	1340	9/12/2016 9:09	Hyland EXT.	SM	50	light brown	B-C	19.3	0	33.7	0	0	128	109	27731	706	4627	1154	88	129	33395	271	0	5	0	127.1	106	1024	261	0	1	2	16	0	9	5.6	18.4	255	16
163038	568447	6695003	1344	9/12/2016 9:18	Hyland EXT.	SM	50	light brown	B-C	14.3	0	45	0	0	0	184	23038	11	4247	1019	69	173	27001	237	0	15	0.3	102	69.5	1085	275	0.6	1	0	21	0	9	2.7	16.3	355	29
163039	568496	6695001	1348	9/12/2016 9:28	Hyland EXT.	SM	50	light brown	B-C	11.2	0	69	0	0	402	82	25770	0	4258	987	74	233	33991	308	1	19	0.3	128.9	74.5	1150	264	0	0	0	0	0	3	2.9	18.8	279	72
163040	568542	6694998	1338	9/12/2016 9:29	Hyland EXT.	SM	60	light brown	B-C	19.5	58	93	0	0	0	272	22503	230	4024	1037	67	243	44583	347	0	24	1.4	88.2	69.4	967	280	0	0	0	1	0	13	2.1	22	250	81
163041	568595	6695001	1320	9/12/2016 9:36	Hyland EXT.	SM	50	light brown	B-C	20.9	0	114	0	0	0	0	24291	0	5551	1969	84	80	41278	361	0	25	1.8	113	78.9	1097	282	6.9	0	0	18	8	16	0	14.5	266	96
163042	568647	6694998	1299	9/12/2016 9:42	Hyland EXT.	SM	60	light brown	B-C	10.9	0	63	0	0	0	68	19462	542	4067	1158	74	178	32095	304	0	15	0.2	101.2	75.5	904	252	1.7	0	3	19	12	6	1.6	14.8	304	3
163043	568696	6695000	1286	9/12/2016 9:50	Hyland EXT.	SM	50	light brown	B-C	18.2	11	106	0	0	0	186	27355	325	4746	1373	91	258	42060	319	0	36	1.4	122.8	79.1	1130	271	1.3	0	8	16	1	17	3.2	18.8	361	92
163044	568744	6694998	1276	9/12/2016 9:57	Hyland EXT.	SM	60	light brown	B-C	9.7	0	64	0	0	167	354	23024	455	3995	920	69	321	31060	303	0	24	0.5	94.8	70.3	1231	310	0	0	0	7	0	15	0.1	15.5	292	24
163045	568810	6694995	1259	9/12/2016 10:13	Hyland EXT.	SM	50	light brown	B-C	11	0	55	0	0	144	220	24349	0	4066	938	78	190	30983	291	0	23	1.2	111.9	72.4	1085	257	1	0	3	0	0	7	5.3	15.3	362	0
163046	568849	6695000	1260	9/12/2016 10:21	Hyland EXT.	SM	60	light brown	B-C	20.1	28	147	0	328	406	80	23201	526	4680	1623	73	958	61353	396	3	42	2.6	95.2	67.7	925	219	4.2	0	0	12	0	4	1.6	32.6	246	51
163047	568895	6694997	1271	9/12/2016 10:29	Hyland EXT.	SM	60	light brown	B-C	13.8	0	85	0	338	346	104	25430	0	4983	1396	81	239	48050	370	0	17	0.9	141	99	1095	275	2.6	2	11	12	4	19	0	19	300	63
163048	568949	6694998	1275	9/12/2016 10:38	Hyland EXT.	SM	50	light brown	B-C	17.5	30	93	0	0	0	0	25519	335	4168	1798	86	281	38211	210	8	22	0.7	102.3	34	857	217	0	1	1	13	0	20	1.6	18.9	250	73
163049	568999	6695005	1273	9/12/2016 10:46	Hyland EXT.	SM	50	light brown	B-C	13	0	78	0	0	7	197	23862	0	4671	1449	89	220	42922	318	0	15	0.6	109.7	64.2	1057	241	2	0	0	15	0	13	0	19.7	337	28
163050	569054	6695000	1282	9/12/2016 11:01	Hyland EXT.	SM	40	light brown	B	15.4	0	82	0	39	242	262	19991	492	4059	1725	68	280	35304	265	2	22	0.8	101.9	56.5	932	250	3.7	2	5	0	0	14	1.5	23.3	299	33
163051	568550	6694908	1330	9/12/2016 13:25	Hyland EXT.	CODY	10	light brown	B	4.1	0	34.6	0	0	0	260	17675	1551	2890	769	54	184	19390	219	0	8	0	100.3	99	718	172	0	4	5	0	0	9	1.2	17	172	5
163052	568500	6694897	1340	9/12/2016 13:29	Hyland EXT.	CODY	10	light brown	B	7.7	0	57	0	0	0	62	20430	0	4260	899	71	304	31811	306	5	25	0.8	108.6	67.9	1700	339	0	0	3	21	1	10	3.5	14.7	513	12
163053	568451	6694902	1334	9/12/2016 13:32	Hyland EXT.	CODY	10	light brown	B	8	6	48	0	0	6	164	20311	0	3501	832	58	183	26625	184	13	18	0	101.4	69.9	1290	256	0	0	3	17	4	10	0.3	13.4	311	36
163054	568402	6694900	1327	9/12/2016 13:39	Hyland EXT.	CODY	10	light brown	B	10.2	6	52	1.8	0	0	104	24931	173	4041	975	70	235	28627	247	0	17	0	125.8	79.1	910	253	0	0	11	32	6	0	1.2	15.4	276	21
163055	563992	6701496	1345	9/13/2016 9:40	Hyland EXT.	Tasha	10	brown	B	9.7	7	50	0	0	15	78	21424	578	3350	871	65	355	29499	224	5	17	0.1	112.8	64.2	826	210	0	0	0	0	0	11	0.5	16.6	223	39
163057	563992	6701422	1319	9/13/2016 10:01	Hyland EXT.	Tasha	20	brown	B	19.7	0	72	0	0	79	118	27568	786	3891	1049	92	2203	42917	366	1	30	0	169.1	153	1052	186	0	4	0	0	2	4	3	27.8	416	37
163058	564013	6701375	1309	9/13/2016 10:14	Hyland EXT.	Tasha	20	brown	B	16.4	25	58	0	0	0	64	19737	1440	3360	733	74	399	30730	275	18	19	1.1	120	116	1054	202	0	0	0	18	0	4	0.6	14.2	253	0
163059	564080	6701380	1299	9/13/2016 10:35	Hyland EXT.	Tasha	20	brown	B	6.9	0	21.3	0	0	168	0	13724	608	2746	694	57	82	11134	106	1	9	0.3	85.7	64.1	704	225	0	4	0	5	0	0	2.9	7.6	237	22
163060	564133	6701389	1299	9/13/2016 11:13	Hyland EXT.	Tasha	30	brown	B	11.5	0	47	0	0	290	206	14850	3120	2609	726	51	460	20099	232	0	12	0	87.9	118	689	167	0	3	0	0	11	16	0	13.5	127	2
163061	564126	6701437	1314	9/13/2016 11:22	Hyland EXT.	Tasha	20	brown	B	5.6	11	41.5	0	0	200	223	5136	5761	880	361	35	1113	14825	212	0	15	0	46.7	71.4	847	63.7	0	11	2	0	3	2	0	9.9	106	22
163062	564141	6701513	1335	9/13/2016 11:45	Hyland EXT.	Tasha	20	brown	B	19.1	0	48	0	0	0	102	19468	704	3307	773	64	2193	39270	137	23	12	0	93	38	845	202	0	0	2	10	2	7	3.3	29.3	271	28
163063	564142	6701563	1356	9/13/2016 12:43	Hyland EXT.	Tasha	20	brown	B	18.6	6	51	0	0	413	83	18678	1198	3194	852	60	293	26609	286	0	14	0.3	101.3	52.3	761	203	0	5	3	5	11	7	3.7	9.6	231	20
163064	564124	6701652	1394	9/13/2016 13:13	Hyland EXT.	Tasha	20	brown	B	4	0	23.6	0	0	0	389	7885	4600	1089	353	17	176	6805	77	0	2.5	0	31.5	173	223	126	0	10	10	0	1	1	0	4.5	71	8
163065	564123	6701721	1430	9/13/2016 13:32	Hyland EXT.	Tasha	20	brown	B	16.4	28	31.8	0.7	0	362	95	27416	6	3468	910	61	540	27727	209	12	20	1.3	133.7	45	1016	207	0.7	0	1	2	0	0	6.9	28.1	394	1
163066	564104	6701781	1452	9/13/2016 14:04	Hyland EXT.	Tasha	30	brown	B	15.8	61	37.1	1	0	0	0	21748	0	3100	735	57	385	25008	209	3	17	0.4	89.7	32.6	726	222	0	0	0	20	0	7	0.9	8.9	313	73
163067	564099	6701835	1454	9/13/2016 14:08	Hyland EXT.	Tasha	30	brown	B	9.7	48	46	0	0	218	176	26205	129	3284	809	74	984	25190	193	9	26	0	125.6	34.1	822	171	0	0	0	24	0	15	0	9.9	330	8
163068	564091	6701918	1455	9/13/2016 14:25	Hyland EXT.	Tasha	20	brown	B	7.7	13	24.7	0	0	460	317	19297	1862	2345	652	51	149	15240	152	0	10	0	104.9	98	564	130	0	0	1	10	1	5	0.5	8.3	198	24
163069	564082	6701972	1462	9/13/2016 14:32	Hyland EXT.	Tasha	20	brown	B	17.4	23	42	0	0	0	224	16089	1231	3390	834	53	255	27608	272	2	14	0	93.5	58.6	776	214	0	0	4	23	0	10	3.5	10.2	276	47
163070	564088	6702027	1469	9/13/2016 14:39	Hyland EXT.	Tasha	40	brown	B	12.1	0	38.3	0	0	248	134	10089	1478	2780	669	39	344	27120	230	0	7	0	62.9	55.6	690	228	0	0	4	0	0	14	0.8	14.8	226	30
163071	564084	6702078	1474	9/13/2016 14:44	Hyland EXT.	Tasha	40	brown	B	22.8	38	55	0	0	145	269	21398	126	3472	813	55	417	31529	235	15	25	0.3	111.9	56.5	1070	242	0	0	0	0	0	8	2.1	13.3	334	96
163072	564072	6702131	1477	9/13/2016 14:49	Hyland EXT.	Tasha	30	brown	B-C	16.7	0	32.8	0	0	0	284	14684	1506	3406	948	62	242	19084	256	0	8	0	86.3	66	998	278	0	3	2	16	10	4	2	13.3	293	61
163073	564050	6702184	1476	9/13/2016 14:53	Hyland EXT.	Tasha	30	brown	B	12.9	21	26.7	0	0	542	244	13034	15	2341	573	46	181	18134	157	0	6.9	0.1	68.9	37	591	174	0	1	4	0	0	0	0	8.3	233	0
163074	564064	6702239	1469	9/13/2016 15:14	Hyland EXT.	Tasha	50	brown	B-C	15.8	26	41	0	0	0	105	24659	0	3683	928	77	505	24680	226	0	21	0.5	119.2	50.9	878	167	0	0	6	14	0	10	0	7.7	276	81
163075	564065	6702290	1451	9/13/2016 15:19	Hyland EXT.	Tasha	60	brown	B	16.8	9	34.1	0.1	0	90	235	20591	773	3926	880	68	359	21078	242	3	17	0.9	125.1	40.5	773	191	0	0	0	13	19	3	3.9	8.6	333	29
163076	564059	6702342	1434	9/13/2016 15:23	Hyland EXT.	Tasha	50	brown	B-C	43.8	45	35	0	0	0	125	24297	185	3569	1021	71	770	29047	164	10	20	0	126	45.6	1142	257	0	5	0	2	3	13	0	10.5	413	98
163077	564051	6702398	1413	9/13/2016 15:36	Hyland EXT.	Tasha	50	brown	B-C	19.7	0	34.6	0	0	0	260	18796	488	3307	696	60	263	23689	200	10	13	0.3	99.8	55.4	838	234	0	1	1	8	18	8	0	7.8	268	2
163078	564043	6702448	1396	9/13/2016 15:41	Hyland EXT.	Tasha	60	brown	B-C	67.1	346	31.5	0	0	165	391	17767	25	2716	629	47	454	26316	118	21	18	0.1	77.1	25.3	705	217	0	0	6	17	9	10	1.1	12.8	223	7
163079	564042	6702503	1375	9/13/2016 15:46	Hyland EXT.	Tasha	50	brown	B	34.9	1	37.3	2.4	0	40	282	20720	49	3410	779	58	279	24104	216	16	22	0	102.6	34.9	799	293	0	0	0	9	0	0	2.5	11.4	214	56
163080	564041	6702552	1356	9/13/2016 15:51	Hyland EXT.	Tasha	50	brown	B	29	0	28.1	0	0	62	333	14156	849	3023	665	64	230	24094	162	0	19	0	91.1	43.8	847	219	0	0	0	11	2	0	2.4	9.3	265	39
163081	564030	6702602	1338	9/13/2016 16:02	Hyland EXT.	Tasha	60	brown	B-C	22.5	0	30.6	0	0	0	216	12291	1447	2865	741	58	158	18567	197	0	14	0	87	51.6	684	251	2.1	0	3	12	0	15	1.6	7	329	34
163082	564019	6702648	1327	9/13/2016 16:12	Hyland EXT.	Tasha	50	brown	B-C	26.9	11	23.9	0	0	0	287	15012	136	2628	623	49	131	16042	155	0	7.9	0	72.6	40.2	730	227	0	0	0	10	0	2	0	6.8	182	54
163083	564018	6702707	1308	9/13/2016 16:18	Hyland EXT.	Tasha	40	brown	B-C	18.5	0	25.1	0	0	99	292	13708	179	2354	564	41	94	16382	173	0	14	0.6	102.6	44.1	732	188	0	0	4	9	0	7	2.9	4.9	262	60
163084	563798	6702049	1550	9/14/2016 12:28	Hyland EXT.	Lisa	30	brown	B-C	23.5	0	39	0	0	272	219	20131	681	3429	853	88	469	27430	201	11	21	0	111.4	63	871	233	0	2	0	15	0	13	1.9	11.6	345	48
163085	563800	6702100	1533	9/14/2016 12:36	Hyland EXT.	Lisa	50	brown	B-C	13.5	17	30.6	0.3	0	431	325	11744	2280	2664	600	47	143	15961	220	0	6	0	71.2	71	587	175	0	0	0	19	0	0	0	7.7	188	14
163086	563800	6702150	1516	9/14/2016 12:42	Hyland EXT.	Lisa	50	brown	B-C	19.1	0	27.1	0	0	232	362	16966	456	3418	839	72	179	23389	259	0	8	0	115.3	80.9	799	211	0	0	0	0	0	0	2.9	8.6	345	41
163087	563799	6702199	1502	9/14/2016 12:52	Hyland EXT.	Lisa	30	brown	B-C	17.5	40	18.4	0	0	416	231	13048	103	2402	559	41	176	13955	116	0	8.7	0	66.2	47.6	599	163	0	5	0	6	0	7	0	5.1	156	13
163088	563800	6702248	1481	9/14/2016 12:58	Hyland EXT.	Lisa	50	brown	B-C	25.1	14	30.7	0	0	444	176	14913	541	2545	701	51	362	20236	238	0	12	0.3	90.6	53.6	671	180	0	0	0	13	8	0	1.3	9.1	212	17
163089	563799	6702300	1458	9/14/2016 13:04	Hyland EXT.	Lisa	50	brown	B-C	18.9	28	32	0	0	418	196	14300	1051	2262	622	38	176	16661	141	0	9.4	0	80.5	58.5	608	187	0	0	4	0	0	3	1.1	6.3	180	37
163090	563800	6702349	1442	9/14/2016 13:10	Hyland EXT.	Lisa	50	brown	B-C	50.5	11	43	2	0	310	390	21524	449	3199	791	70	627	29646	227	8	15	0	97.1	52.8	794	184	0	7	6	15	1	0	1.2	14	266	14
163091	563801	6702398	1427	9/14/2016 13:15	Hyland EXT.	Lisa	60	brown	B-C	27.5	0	39	0	0	302	162	18335	569	2863	738	51	364	22922	158	3	20	0	96.5	64.8	720	178	0.5	5	9	0	0	6	1	10	240	23
163092	563799	6702448	1414	9/14/2016 13:21	Hyland EXT.	Lisa	50	brown	B-C	22.9	0	43	0	0	299	222	21379	222	3544	828	69	380	27302	201	0	18	0	111.1	56.9	995	265	0	0	2	7	6	10	2	13.8	357	32
163093	563800	6702499	1396	9/14/2016 13:27	Hyland EXT.	Lisa	60	brown	B-C	21.9	10	45	0	0	234	398	19607	247	3253	709	55	425	31221	319	5	21	0.4	97	45.5	1072	281	0	4	0	8	10	19	2.5	10.2	424	27
163094	563801	6702547	1381	9/14/2016 13:33	Hyland EXT.	Lisa	50	brown	B-C	6.1	10	14.9	0	0	54	163	9858	123	2669	556	37	71	9512	89	8	4	0.4	51.9	31	559	233	0	0	7	11	12	3	1.8	5.3	180	48
163095	563800	6702603	1364	9/14/2016 13:40	Hyland EXT.	Lisa	60	brown	B-C	16.1	7	26.5	0	0	0	167	16567	120	2752	691	53	162	16303	164	0	9	0	92.2	41.6	726	222	0	6	1	3	3	0	0.7	5.1	257	0
163096	563801	6702650	1348	9/14/2016 13:53	Hyland EXT.	Lisa	50	brown	B-C	17.1	0	34.6	1.9	0	172	164	11844	1124	2752	802	59	218	26900	226	0	9	0	63.6	53	732	243	0	4	5	0	13	0	1.7	10.1	182	7
163097	563801	6702703	1331	9/14/2016 13:59	Hyland EXT.	Lisa	60	brown	B-C	21.8	0	26.5	0	0	168	112	17297	971	3289	705	57	1401	26368	212	0	8	0	95.2	43.9	739	207	0	3	5	1	0	24	0	13	149	57
163098	563799	6702752	1315	9/14/2016 14:06	Hyland EXT.	Lisa	60	brown	B-C	29.3	33	33.4	0	0	77	131	18622	375	3562	824	66	308	24673	217	8	17	0	94.6	42.4	857	252	0	0	3	22	4	6	3.2	7.9	301	40
163099	563801	6702800	1280	9/14/2016 14:11	Hyland EXT.	Lisa	50	brown	B-C	42.4	0	30.5	0.8	0	16	274	14508	206	2593	623	53	286	24150	193	0	13	0	81.5	40.3	680	222	0	9	5	0	0	0	0.7	8.1	225	29
163100	563800	6702850	1270	9/14/2016 14:19	Hyland EXT.	Lisa	50	brown	B-C	11.1	4	33.4	0	0	250	336	13175	6214	2164	619	47	539	15683	164	0	19	0	71.3	86.9	804	175	0	2	7	11	0	0	0.7	9.6	214	22
163101	564098	6701403	1300	9/13/2016 9:29	Hyland EXT.	CODY	40	brown	B	5.8	0	40.2	0	0	259	438	17474	2935	2403	690	49	190	19508	184	4	12	0	96.1	129	692	160	0	0	1	9	8	2	2.5	11.9	267	54
163102	564097	6701456	1315	9/13/2016 9:45	Hyland EXT.	CODY	45	brown	B	5.1	53	27.7	0	0	64	344	13314	2433	2150	542	44	854	12259	78	4	11	0	62.1	85.2	935	176	0	7	11	4	0	0	0.5	10	170	32

Hyland Gold Project: 2016 Assessment Report - XRF Soil Sample Compilation

Samplenumber	UTM83 E	UTM83 N	Elevation	Date	Claim group	Name of Sampler	Depth	Colour	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
			m				cm			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
163103	564098	6701501	1343	9/13/2016 9:52	Hyland EXT.	CODY	45	brown	B	6.2	0	44	0	0	136	213	19509	1973	3270	766	72	734	22374	185	0	13	0	91.4	65.6	684	207	0	1	0	0	0	0	1.7	13.3	228	33
163104	564098	6701554	1358	9/13/2016 9:57	Hyland EXT.	CODY	45	brown	B	4.1	36	23.8	0	0	90	347	10508	2081	1893	449	40	198	7033	80	0	4.9	0.2	54.4	97.5	540	125	0	4	0	0	3	1	0	4.5	86	28
163105	564096	6701608	1379	9/13/2016 10:02	Hyland EXT.	CODY	30	brown	B	19.8	0	36.6	0	0	108	235	18718	2038	3202	841	65	253	29468	309	0	15	0	94.3	52.2	777	193	0	0	0	8	3	12	1.2	11.5	296	0
163106	564099	6701657	1398	9/13/2016 10:07	Hyland EXT.	CODY	35	brown	B	40.4	0	33.5	1.5	0	20	134	18741	231	3059	762	59	283	24043	167	2	15	0	99.8	39.5	803	214	0	0	8	7	10	0	0.9	7	296	65
163107	564101	6701710	1419	9/13/2016 10:13	Hyland EXT.	CODY	40	brown	B	5.9	0	37.5	0	0	357	243	5755	4474	1027	281	26	111	4746	62	0	2.6	0	33.8	46.9	381	110	1	9	1	0	6	0	0	0.5	117	0
163108	564101	6701761	1453	9/13/2016 10:21	Hyland EXT.	CODY	40	brown	B	10.6	5	30.8	0	0	0	242	13462	1223	3332	721	58	237	17570	167	0	6	0	76.1	51.3	807	251	0	3	4	12	1	0	3.1	8.5	218	0
163109	564099	6701806	1457	9/13/2016 10:30	Hyland EXT.	CODY	40	brown	B	17	16	43	0	0	0	153	21409	390	3397	775	63	240	30251	225	1	17	0	101.3	45.9	923	223	0	0	3	23	6	10	0.7	6.9	238	44
163110	564102	6701857	1453	9/13/2016 10:35	Hyland EXT.	CODY	40	brown	B	11.1	0	31.7	0	0	40	357	19473	0	2607	608	50	331	26943	126	8	11	0	89.6	27.1	699	203	0	0	0	10	0	4	1.5	7.6	223	11
163111	564105	6701902	1449	9/13/2016 10:39	Hyland EXT.	CODY	35	brown	B	13.2	0	24.1	0	0	0	201	13360	1034	3028	744	52	199	22509	175	0	10	0	74.9	48.3	870	229	0.1	3	7	16	0	10	0	9.8	239	30
163112	564105	6701962	1455	9/13/2016 10:44	Hyland EXT.	CODY	35	brown	B	9.2	0	21.6	0	0	172	280	8088	1361	2475	592	45	109	11977	101	0	4	0	59	59.6	716	271	0	0	2	4	3	0	0.2	9.5	139	35
163113	564098	6702000	1459	9/13/2016 10:48	Hyland EXT.	CODY	40	brown	B	9.2	11	15.5	0	0	0	61	9827	532	2772	652	53	205	11589	186	0	5	0	67.6	44.4	718	229	0	0	11	8	0	7	1.2	11.4	257	56
163114	564099	6702050	1466	9/13/2016 10:54	Hyland EXT.	CODY	35	brown	B	27.4	0	29.9	0	0	182	315	17356	985	3071	785	53	319	23245	173	0	11	0	97.6	38	568	275	0	0	0	0	9	8	1.9	6.6	275	0
163115	564101	6702100	1468	9/13/2016 10:58	Hyland EXT.	CODY	30	brown	B	20.6	13	43	0	0	419	118	18850	341	3519	887	81	311	29101	308	0	21	0	97.7	48.6	821	231	0.2	4	4	2	5	0	1.7	9.5	265	0
163116	564103	6702151	1468	9/13/2016 11:06	Hyland EXT.	CODY	30	brown	B	15.2	54	34.4	0	0	217	198	11755	1274	2729	683	64	245	23409	297	0	13	0.5	62.7	53	653	197	0	0	0	15	7	3	0	10.2	212	13
163117	564096	6702200	1466	9/13/2016 11:10	Hyland EXT.	CODY	35	brown	B	20	0	42	0.8	0	0	26	21878	387	3902	888	66	472	29479	199	17	23	0	124	56.4	960	245	0	0	5	0	0	0	1.5	7.8	352	7
163118	564100	6702250	1453	9/13/2016 11:15	Hyland EXT.	CODY	35	brown	B	6.7	0	23.8	0	0	312	155	7762	438	2115	401	38	245	11727	158	0	5.3	0	55.2	37.3	598	168	0	0	2	0	0	1	0	7.4	147	27
163119	564100	6702302	1437	9/13/2016 11:25	Hyland EXT.	CODY	40	brown	B	20.2	0	37	0	0	0	208	18519	209	3890	877	73	343	31620	325	0	14	0	100	41.7	893	219	0.1	0	3	9	0	18	0	7.6	341	0
163120	564100	6702350	1421	9/13/2016 11:29	Hyland EXT.	CODY	45	light brown	B	22.3	33	42	0	0	252	73	20357	486	3743	825	70	632	29821	190	11	18	0	97	48.2	884	242	0	0	0	13	6	5	2.7	11.1	289	64
163121	564104	6702400	1406	9/13/2016 11:40	Hyland EXT.	CODY	40	light brown	B	16.4	0	33.6	0	0	9	52	15622	399	3482	794	59	294	22459	169	0	12	0.2	84.3	43.8	820	258	0	0	9	0	0	8	0.5	10.1	343	11
163122	564099	6702449	1388	9/13/2016 11:45	Hyland EXT.	CODY	45	light brown	B	21.4	19	37.3	0	0	0	76	17326	155	3019	727	51	268	23743	240	0	15	0	92.9	39.8	871	235	0	0	0	8	5	11	0	9.9	250	46
163123	564101	6702504	1365	9/13/2016 11:49	Hyland EXT.	CODY	45	light brown	B	18.6	14	35.7	0	0	110	121	17823	914	3885	794	77	300	27437	267	0	7	0.6	109.2	55.4	892	234	0	0	10	10	11	4	1.6	10.8	245	50
163124	564102	6702554	1345	9/13/2016 11:54	Hyland EXT.	CODY	35	light brown	B	8	0	25.8	0	0	7	496	12270	3006	1760	528	27	127	13176	129	0	14	0	70.6	136	538	169	0	6	4	3	6	0	0.7	3.9	177	2
163125	564100	6702598	1323	9/13/2016 12:00	Hyland EXT.	CODY	40	light brown	B	56.7	5	32.2	0	0	287	154	17405	600	3190	813	59	422	32966	274	0	17	0.2	89.2	45.3	709	169	0	0	0	3	14	14	0	12.8	200	20
163126	564100	6702649	1305	9/13/2016 12:04	Hyland EXT.	CODY	40	light brown	B	35.9	0	31.9	0	0	107	0	14503	201	2502	576	35	194	24251	329	0	18	0.3	70	37.9	651	155	1.2	0	0	8	0	6	0.2	11.1	143	34
163127	564097	6702703	1292	9/13/2016 12:11	Hyland EXT.	CODY	40	light brown	B	24.3	0	31.7	0	0	142	0	19024	0	3106	683	65	187	26965	265	0	17	0	90.2	38.9	985	237	0	0	0	2	0	8	0	6.8	221	17
163128	564101	6702751	1279	9/13/2016 12:18	Hyland EXT.	CODY	45	light brown	B	15.6	26	25	0	0	75	54	14115	0	2234	467	45	119	17864	174	0	6.7	0.3	71.8	27	686	194	0	3	3	0	8	5	0	5.4	221	0
163129	564099	6702798	1262	9/13/2016 12:22	Hyland EXT.	CODY	45	light brown	B	3.2	0	17.3	0	0	26	329	6752	1003	1051	270	20	53	8414	87	0	4.8	0	37.3	82.8	326	97.5	0	3	9	0	7	4	0	8	6	0
163130	564104	6702848	1247	9/13/2016 12:28	Hyland EXT.	CODY	40	brown	B	18.5	0	25.6	0	0	137	184	12125	996	1988	409	37	128	12578	162	0	9.8	0	54.8	35.2	501	125	0.2	1	0	2	0	0	0.4	6.9	118	1
163131	564103	6702900	1238	9/13/2016 12:33	Hyland EXT.	CODY	45	brown	B	27.1	34	34.4	0	0	119	151	13599	2606	2331	593	45	274	20225	181	0	12	0	72.9	56.8	948	201	0	2	2	5	10	15	0	10.1	238	0
163132	564097	6702949	1236	9/13/2016 12:44	Hyland EXT.	CODY	40	brown	B	23.7	25	38.2	0	0	0	80	18659	1972	2753	644	55	263	23706	181	13	21	0	96.2	55.1	1015	292	0	4	2	0	0	6	2	10.9	247	41
163133	564103	6702995	1240	9/13/2016 12:52	Hyland EXT.	CODY	40	brown	B	23.6	10	55	0	0	197	139	18131	4356	2355	664	48	372	23446	265	1	15	0	91.1	78.1	685	113	0	3	10	12	13	1	0	13.1	226	0
163134	564000	6703001	1253	9/13/2016 15:24	Hyland EXT.	SM	50	brown	B-C	26.1	0	40	0.7	0	162	28	21488	1290	3591	911	75	304	22198	198	3	25	0	97.8	48.8	972	239	0	1	0	12	0	4	2.4	12.5	250	25
163135	563996	6702954	1252	9/13/2016 15:40	Hyland EXT.	SM	50	dark brown	B	15	0	31.5	0	0	678	300	13456	4970	1916	585	53	275	17026	165	1	13	0.2	76.1	42.7	485	135	0	7	4	0	5	11	0	6.1	177	28
163136	564000	6702901	1253	9/13/2016 15:42	Hyland EXT.	SM	50	brown	B	21.6	22	42.7	0	0	9	20	16691	1629	2969	750	49	295	20250	214	8	17	0.3	82.8	57.2	994	252	0	2	0	0	14	0	3.2	12.4	285	33
163137	564001	6702855	1250	9/13/2016 15:47	Hyland EXT.	SM	60	brown	B-C	27.1	0	12.3	0	0	248	86	9656	279	1839	430	31	54	8731	61	0	6.2	0	56.2	33.3	513	190	0	9	8	2	0	0	0	5.3	203	0
163138	563995	6702803	1275	9/13/2016 16:00	Hyland EXT.	SM	60	light brown	B-C	38.5	0	31.5	0	0	0	257	15481	659	3007	706	65	196	23344	178	4	17	0.2	77.2	41.1	788	279	1.7	0	0	7	24	7	0	10.6	335	25
163139	564000	6702752	1290	9/13/2016 16:07	Hyland EXT.	SM	50	light brown	B-C	24.6	0	25.1	0	0	27	0	13270	618	2663	554	48	117	16461	216	0	5	0	89.5	50.5	643	244	0	1	0	0	0	13	0	5.6	256	0
163140	563295	6701052	1537	9/18/2016 9:35	Hyland EXT.	SEAN	60	light brown	B-C	20.6	30	44	0	0	0	115	16720	425	2962	718	61	332	31294	313	0	23	0.1	111.1	57.8	878	249	0	6	1	27	14	6	1.4	16.1	277	83
163141	563300	6701005	1555	9/18/2016 9:40	Hyland EXT.	SEAN	50	light brown	B	21.1	0	31.6	0	0	0	106	15390	152	2737	702	59	353	27480	215	3	16	0	117.4	38.9	876	184	0	0	5	3	0	12	0	8.8	292	16
163142	563299	6700949	1570	9/18/2016 9:46	Hyland EXT.	SEAN	50	light brown	B	31.2	32	27.6	0	0	285	0	17700	0	2924	838	71	355	31731	170	1	14	0.1	127.5	57.1	1003	212	1.3	0	0	5	0	2	0	10.6	346	0
163143	563299	6700898	1562	9/18/2016 9:50	Hyland EXT.	SEAN	60	light brown	B-C	8.3	6	49	0	0	254	112	17147	258	3300	890	63	328	24990	263	0	17	0	109	60.8	845	226	0	4	3	8	7	2	1.6	11.2	287	1
163144	563300	6700854	1554	9/18/2016 9:57	Hyland EXT.	SEAN	50	brown	B-C	7.5	0	33.1	0	0	424	100	9848	1134	2010	542	50	562	16949	241	0	13	0	77.2	35.2	715	147	0	0	5	0	0	7	0	6.8	187	0
163145	563296	6700805	1536	9/18/2016 10:04	Hyland EXT.	SEAN	40	light brown	B-C	15.7	0	47	0	0	0	508	19045	1037	3319	879	80	716	30044	172	23	24	0	115.1	56.7	929	239	0	0	3	29	0	4	0	14.7	401	122
163146	563299	6700755	1519	9/18/2016 10:08	Hyland EXT.	SEAN	30	light brown	B-C	13.8	0	57	0	0	8	31	18580	1167	3853	887	69	395	36972	345	14	22	0.4	122.8	73	1027	265	0	0	0	5	12	11	2.7	21.9	410	68
163147	563299	6700698	1495	9/18/2016 10:13	Hyland EXT.	SEAN	50	light brown	B-C	11.9	0	43	0	0	369	187	18108	2058	3449	891	75	212	29898	369	0	17	0.5	139.5	84	1141	203	0	0	13	6	0	9	0	13.9	387	41
163148	563298	6700649	1471	9/18/2016 10:18	Hyland EXT.	SEAN	50	brown	B-C	13	0	40	0	0	399	198	14235	1342	2827	773	49	247	25487	254	0	10	0.2	97.2	67.5	885	222	0	0	0	3	0	0	2.1	12.1	194	37
163149	563296	6700602	1453	9/18/2016 10:22	Hyland EXT.	SEAN	30	light brown	B-C	11.1	0	50	0	0	278	76	19901	878	3526	941	65	341	29839	252	13	25	0	103.1	69.2	1020	274	0.2	0	4	5	0	6	2.5	14.1	332	54
163150	563297	6700555	1432	9/18/2016 10:28	Hyland EXT.	SEAN	50	brown	B-C	4.7	20	29.5	0	0	416	183	12448	1001	2588	641	62	179	17397	205	0	12	0	90.4	65.2	819	207	0	0	6	0	11	6	0	11.6	246	5
163151	563801	6701698	1476	9/14/2016 10:23	Hyland EXT.	JKM	50	light brown	B-C	7.8	0	43.4	0	0	264	236	19209	615	2902	676	52	781	24840	187	0	19	0	93	50.4	734	141	0	5	8	3	16	6	0	13.5	220	0
163152	563800	6701651	1461	9/14/2016 10:42	Hyland EXT.	JKM	50	light brown	B-C	10	24	37	0	0	266	120	17605	944	3337	738	66	511	22260	271	0	13	0	103.6	73.4	694	164	0	2	0	4	7	13	2.3	10.4	225	0
163153	563801	6701601	1440	9/14/2016 10:46	Hyland EXT.	JKM	60	light brown	B-C	13.3	0	51	0	0	303	140	20177	1187	3403	812	57	341	33162	292	0	17	0	109.7	93	881	204	0	5	0	0	0	12	2.4	10.5	246	47
163154	563803	6701554	1418	9/14/2016 10:51	Hyland EXT.	JKM	50	light brown	B-C	8.7	0	36.2	0	0	338	186	15259	2112	2388	622	48	5217	25426	6	27	11	0	73.3	96	537	121	0.4	0	4	0	0	4	0	14.6	133	0
163155	563802	6701504	1398	9/14/2016 11:00	Hyland EXT.	JKM	60	light brown	B-C	8.2	0	19.8	0	0	91	264	14967	1384	2567	647	42	161	18156	147	0	7	0	77.3	70.8	562	189	0	0	5	7	0	0	2.5	8.3	180	0
163156	563807	6701448	1371	9/14/2016 11:05	Hyland EXT.	JKM	50	light brown	B-C	14.2	2	38.6	0	0	0	202	17684	1878	3197	709	58	353	22968	191	3	12	0	89.6	74.6	831	204	0	5	0	0	0	4	0.5	9.8	265	0
163157	563800	6701752	1497	9/14/2016 11:49	Hyland EXT.	JKM	60	light brown	B-C	14.2	0	42	0	0	0	0	26202	31	3937	822	73	561	35881	188	7	19	0	130.7	37.3	986	217	0	2	0	8	6	19	1.9	10.4	302	40
163158	563800	6701799	1519	9/14/2016 11:55	Hyland EXT.	JKM	50	light brown	B-C	16.4	13	45	0	0	165	80	24683	812	3876	930	82	824	30679	203	12	24	0	124.3	37.6	857	198	0	0	1	3	0	14	1.1	10.3	322	16
163159	563799	6701852	1536	9/14/2016 12:02	Hyland EXT.	JKM	60	light brown	B-C	21.8	22	32.6	0	0	358	112	17634	304	3068	683	58	414	26132	166	13	13	0.3	98.2	29.4	859	323	0	0	0	26	2	16	0.5	6.7	281	34
163160	563806	6701899	1553	9/14/2016 12:12	Hyland EXT.	JKM	60	light brown	B-C	19	0	21	0	0	291	54	12189	77	2396	539	48	816	18858	113	0	8.9	0	73.3	23.4	661	160	0	5	5	0	0	14	0	10.8	201	41
163161	563796	6701952	1560	9/14/2016 12:17	Hyland EXT.	JKM	50	light brown	B-C	16.6	11	20.7	0	0	578	261	8226	1791	1696	458	28	123	10359	122	0	5	0	47	118	408	150	0	1	7	9	0	9	0	5.3	111	6
163162	563796	6701999	1559	9/14/2016 12:21	Hyland EXT.	JKM	50	light brown	B-C	18.4	1	33.5	1.9	0	0	0	18272	254	3222	736	40	370	23246	149	13	21	0	82.8	34.6	788	368	0.8	0	13	9	2	0	1.1	11.4	329	19
163163	563700	6702100	1546	9/14/2016 12:32	Hyland EXT.	JKM	40	light brown	B	30.5	39	38.4	0	0	274	91	18722	0	2378	672	57	547	24956	267	0	15	0.4	100.5	45.8	481	81.6	0	3	3	7	0	6	0	14.7	147	33
163164	563697	6702149	1549	9/14/2016 12:47	Hyland EXT.	JKM	10	light brown	B	29.5	0	23.7	0	0	0	5	23222	306	2868	902	74	247	19258	80	6	10	0.1	191.2	54.8	810	147	0.2	0	0	13	5	14	2.6	3.5	384	36
163165	563699	6702199	1524	9/14/2016 12:53	Hyland EXT.	JKM	40	light brown	B	56.7	17	35	0	0	260	119	17229	429	2453	608	50	316	25229	148	5	18	0	91	40.6	523	143	0	0	0	11	0	2	2.7	9.3	233	9
163166	563692	6702249	1496	9/14/2016 12:59	Hyland EXT.	JKM	40	light brown	B	61.9	10	25.9	0	0	704	155	14314	429	2325	650	46	330	19784	181	0	9.5	0	73.2	40.7	576	129	0	5	0	1	1	0	0	6.4	174	46
163167	563699	6702299	1466	9/14/2016 13:08	Hyland EXT.	JKM	35	light brown	B	53.7	32	27.9	0	0	588	110	16545	258	2925	701	55	199	28236	286	0	21	0	92.5	47.7	1095	244	0	0	0	16	0	1	1.6	6.9	240	58
163168	563696	6702347	1449	9/14/2016 13:14	Hyland EXT.	JKM	35	light brown	B	44.2	0	53	2	0	603	99	22189	521	3650	868	59	1279	44428	286	9	27	0.3	109.8	47.9	980	225	0	0	0	22	0	6	2.6	17	316	61
163169	563697	6702398	1430	9/14/2016 13:24	Hyland EXT.	JKM	40	light brown	B	28.1	0	31.2	0	0	0	173	15909	624	2949	621	50	234	28928	250	0	15	0	99.7	63.3	951	254	0	0	0	6	11	7	2.3	6.4	310	74
163170	563701	6702449	1408	9/14/2016 13:31	Hyland EXT.	JKM	35	brown	B	17.5	15	18.6	0	0	179	437	12774	79	3026	637	49	125	15007	142	0	8	0	88.9	42.3	784	220	0	0	8	0	0	11	0.3	6.5	287	21
163171	563699	6702500	1384	9/14/2016 13:37	Hyland EXT.	JKM	30	brown	B	14.8	24	34.8	0	0	69	227	15408	39	2507	676	58	299	23550	283	0	19	0.2	85.4	33.2	619	155	0	0	0	15	8	2	0	9.5	294	57
163172	563695	6702549	1373	9/14/2016 13:45	Hyland EXT.	JKM	30	brown	B	32.3	0	46	0	0	387	310	24716	405	3805	913	84	846	30606	237	21	23	0	122.2	49.8	1067	266	0	0	0	18	0	18	1.5	11.8	364	7
163173	563697	6702599	1363	9/14/2016 14:03	Hyland EXT.	JKM	35	brown	B	12.2	34	22.3	0	0	405	198	15378	0	2664	641	52	163	19768	137	4	8	0.7	52.7	29.6	474	126	0	2	0	0	0	6	3.8	6.4	176	15
163174	563697	6702651	1342	9/14/2016 14:07	Hyland EXT.	JKM	35	brown	B	16.4	20	57	0	0	442	227	26830	146	3946	869	85	311	44451	360	0	20	0	142.1	87	1161	197	0	0	0	6	0	13	0	16.9	331	87
163175	563700	6702700	1321	9/14/2016 14:13	Hyland EXT.	JKM	40	brown	B	38.9	23	28	0	0	410	294	18949	18	2989	663	64	263	26179	179	5	13	0	89.7	40.8	742	249	0	0	0	25	0	5	0	9.5	326	0
163176	563702	6702750	1304	9/14/2016 14:18	Hyland EXT.	JKM	45	brown	B	56.6	14	39	0	0	143	145	15285	6443	2512	694	65	1406	97690	518	0	9	0	115	53.4	1209	215	0	0	0	9	0	0	0	9.4	325	58
163177	563697	6702797	1298	9/14/2016 14:25	Hyland EXT.	JKM	40	brown	B	18.7	0	31.2	0	0	52	184	8730	555	1554	414	40	608	14594	201	0	8.3	0	76.8	35.4	612	163	0	0	1	0	2	0	0.5	7.1	159	12
163178	563699	6702852	1293	9/14/2016 14:32	Hyland EXT.	JKM	45	brown	B	24.3	0	38	1	0	6	114	13223	297	2239	451	66	576	26739	246	1	16	0	84.3	42.3	802	225	1.7	0	1	13	17	0	1.7	8.5	339	69
163179	563696	6702898	1289	9/14/2016 14:39	Hyland EXT.	JKM	45	brown	B	21	0	37.3	0	0	0	144	13764	2096	2231	583	64	330	23226	179	0	15	0	92.5	73.1	810	206	0	2	4	8	4	22	0	10.6	291	35
163180	563706	6702954	1288	9/14/2016 14:47	Hyland EXT.	JKM	35	brown	B	13.5	19	37.2	0	0	85	163	15605	4326	2420	690	50	352	19797	209	1	11	0	91.3	96	724	167	0	0	1	9	0	0	1.5	11.7	155	73
163181	563699	6702998	1293	9/14/2016 14:54	Hyland EXT.	JKM	40	brown	B	18.6	15	41	0	0	415	46	20816	121	3264	792	63	269	27127	181	6	18	0.2	98.8	68.6	1020	244	0	0	0	12	0	0	2.3	12.7	287	99
163201	562697	6701547	1715	9/16/2016 10:16	Hyland EXT.	CODY	40	brown	B	22.1	20	33.1	0	0	963	155	19305	227	2987	658	60	871	23757	111	25	12	0.8	79.2	32	734	219	0	5	0	19	10	8	0.6	9.3	270	10
163202	562698	6701501	1716	9/16/2016 10:42	Hyland EXT.	CODY	40	brown	B	18.4	0	44	0	0	298	276	16911	775	4022	802	84	1550	32651	281	0	25	0	96.7	33.1	764	174	0	4	4	9	0	0	3.5	27.4	303	15
163203	562697	6701450	1712	9/16/2016 10:47	Hyland EXT.	CODY	45	brown	B	10.2	0	40.2	0	0	717	198	14253	1739	2237	561	52	765	21736	178	0	18	0	92.6	43.8	759	166	0	0	5	0	17	14	0	8.9	212	92
163204	562699	6701400	1720	9/16/2016 10:53	Hyland EXT.	CODY	45	brown	B	11.6	0	58	0	1766	813	199	23553	968	3842	1068	73	620	35662	310	0	22	0.2	151	80	1072	179	0.4	0	0	0	0	2	4.9	9	366	21
163205	562698	6701352	1740	9/16/2016 10:59	Hyland EXT.	CODY	50	brown	B-C	7.9	6	54	0	0	293	262	14215	1265	2984	763	61	346	27483	285	0	16	0	101.4	79.4	852	257	0	0	7	0	10	1	0.8	14	409	50
163206	562697	6701301	1751	9/16/2016 11:03	Hyland EXT.	CODY	60	brown	B-C	7.1	2	31.1	0	0	876	193	11277	737	2560	717	41	435	13217	92	0	3.4	0.2	73.3	58.5	845	225	0	5	0	1	2	0	0.8	5.4	169	43
163207	562706	6701250	1748	9/16/2016 11:10	Hyland EXT.	CODY	40	brown	B-C	5.5	10	36.6	0	0	702	180	11005	445	2609	596	53	288	19441	163	0	10	0	59.2	64.2	603	298	0	0	7	7	6	0	0	9	222	4
163208	562699	6701202	1766	9/16/2016 11:15	Hyland EXT.	CODY	40	brown	B	4.6	0	34	0	0	243	146	16172	127	3162	913	52	554	24895	139	11	13	0	104.7	74.8	799	237	0	0	0	1	17	12	0	11.5	254	91
163209	562699	6701151	1755	9/16/2016 11:24	Hyland EXT.	CODY	10	brown	B	4.3	6	35.5	0	0	694	187	15055	795	2672	737	57	333	17496	244	0	15	0	97.3	61.3	674	191	0	2	2	3	0	1	0	11.2	273	0
163210	562700	6701101	1745	9/16/2016 11:28	Hyland EXT.	CODY	10	brown	B	5.2	0	33.3	0	0	651	345	15412	751	3091	763	74	139	24044	320	0	19	0	109.6	74.4	852	205	0.4	1	0	0	0	12	0	12.3	320	46
163211	562700	6701050	1737	9/16/2016 11:32	Hyland EXT.	CODY	10	brown	B	2.4	0	25.2	0	0	769	224	7154	328	1452	365	44	141	11415	170	0	9.4	0	60.6	59.2	529	141	0	11	4	0	0	5	0	8.4	105	13
163212	562700	6701001	1730	9/16/2016 11:36	Hyland EXT.	CODY	10	brown	B	4.1	0	34.6	0	0	1137	316	7251	1027	1706	468	39	474	13568	158	0	4.8	0	83.3	59.1	688	198	2.4	0	0	0	0	0	0	7.5	290	0
163213	562599	6701001	1745	9/16/2016 11:49	Hyland EXT.	CODY	10	brown	B	5.1	0	19.7	0	0	682	258	4925	332	1025	278	25	245	8939	99	0	3.4	0	55.2	31.5	267	65.7	0.7	7	3	0	11	1	0	8.5	121	0
163214	562599	6701050	1755	9/16/2016 11:58	Hyland EXT.	CODY	20	brown	B	6.6	55	41.2	0	0	98	111	15751	898	3236	820	61	182	25201	286	0	14	0.8	102.5	68.5	822	228	0.5	0	0	8	0	0	2.8	14.7	326	3
163215	562598	6701100	1760	9/16/2016 12:03	Hyland EXT.	CODY	20	brown	B	13.2	0	44	0	0	701	428	15936	858	3410	973	67	244	33897	351	0	24	0	112.4	77	1100	421	0.2	1	0	18	2	20	2	12.9	385	22
163216	562598	6701150	1750	9/16/2016 12:06	Hyland EXT.	CODY	20	brown	B	8.3	0	60	0	0	605	158	24495	106	4134	886	79	366	43022	333	0	33	0	113.3	67.6	891	181	0	0	2	9	0	6	0.4	12.4	355	53
163217	562598	6701201	1738	9/16/2016 12:11	Hyland EXT.	CODY	30	brown	B	1.5	0	81	0	0	961	334	14970	521	2754	615	62	261	24616	254	0	15	0	89.2	60.7	1196	194	0	2	0	0	14	0	0	24.1	380	11
163218	562597	6701249	1721	9/16/2016 12:17	Hyland EXT.	CODY	20	brown	B	9.2	0	54	0	0	449	125	26087	725	4239	1019	90	590	33223	315	7	27	0	119.3	71.3	892	203	0.4	0	1	19	0	13	1.5	16.6	322	43
163219	562601	6701302	1710	9/16/2016 12:23	Hyland EXT.	CODY	20	brown	B	11.2	0	44.8	0	0	574	249	20628	234	3322	866	68	369	24969	257	0	17	0.2	125.3	98	879	208	0	0	0	17	8	0	1.8	13	257	85
163220	562598	6701344	1698	9/16/2016 12:29	Hyland EXT.	CODY	20	brown	B	7.2	0	53	0	0	442	208	24049	585	3498	909	68	477	47033	258	6	19	0	183	92	1271	171	1.1	0	0	5	9	8	0	12	290	42
163221	562601	6701401	1691	9/16/2016 12:34	Hyland EXT.	CODY	20	brown	B	5.3	0	50	0	0	628	246	28122	941	4686	1094	78	369	25989	197	8	16	0.3	166.8	111	1009	372	0	0	0	18	14	0	2.6	14.9	377	41
163222	562601	6701451	1677	9/16/2016 12:43	Hyland EXT.	CODY	70	brown	B-C	7.1	0	67	0	0	781	291	32681	1102	4905	1157	108	443	36348	453	0	16	0.8	181.7	135	735	179	0	0	2	22	0	22	3.2	10.6	359	26
163223	562599	6701500	1669	9/16/2016 12:47	Hyland EXT.	CODY	60	brown	B-C	11.4	0	39	0	0	478	249	16018	9233	2069	509	58	676	20617	201	6	21	0	96.8	53.1	884	173	2.1	10	2	14	2	6	0.6	14.9	338	40
163224	562597	6701550	1667	9/16/2016 12:52	Hyland EXT.	CODY	60	brown	B-C	11.7	0	55	0	0	142	298	31323	788	4277	1026	93	754	37289	363	7	23	0.4	158.6	47.9	1256	190	0	0	4	16	4	17	5	8.8	414	45
163225	562499	6701001	1748	9/16/2016 13:39	Hyland EXT.	CODY	40	brown	B-C	11.7	0	41	0	0	1013	135	19857	1373	3903	1067	91	599	27790	312	0	20	0	124	82.9	1014	227	0	6	7	5	0	5	1.8	37.5	365	8
163226	562500	6701049	1766	9/16/2016 13:49	Hyland EXT.	CODY	50	brown	B-C	8.1	0	51	0	0	358	276	15937	954	2893	823	70	465	28305	239	0	14	0	119.6	84	948	210	0.2	8	9	0	0	5	1.7	13.9	360	0
163227	562500	6701096	1754	9/16/2016 13:55	Hyland EXT.	CODY	50	brown	B	23.3	0	43	0	0	1068	499	21852	279	3669	986	78	318	68320	641	0	64	0	161	104	970	155	0	6	0	23	13	17	0	21	486	37
163228	562503	6701153	1730	9/16/2016 14:04	Hyland EXT.	CODY	50	brown	B-C	6	0	41	0	0	615	272	17882	627	3315	819	81	354	28737	132	5	14	0	123.7	71.4	981	232	0.3	0	0	0	0	8	0	13.6	323	62
163229	562501	6701202	1707	9/16/2016 14:09	Hyland EXT.	CODY	60	brown	B-C	9.4	0	57	0	0	0	255	29119	676	4597	1109	100	311	42805	459	0	39	0.4	166.1	83	1242	211	0.5	5	0	2	0	12	6	12.7	425	62
163230	562503	6701250	1684	9/16/2016 14:15	Hyland EXT.	CODY	40	brown	B-C	9.3	10	61	0	0	381	702	19295	303	3293	869	96	493	34509	426	0	40	0.2	168.7	80.7	1178	225	1.5	4	3	8	0	8	4	20.3	329	0
163231	562502	6701300	1659	9/16/2016 14:21	Hyland EXT.	CODY	50	brown	B-C	7.2	0	55	1.4	0	526	403	25821	503	3990	1079	105	358	32608	222	4	32	0.4	176.1	105	1165	186	0	4	3	17	4	0	4.2	23.7	483	72
163232	562500	6701350	1643	9/16/2016 14:29	Hyland EXT.	CODY	40	brown	B-C	0.9	0	43.7	0	0	554	361	11074	1454	1841	515	57	560	16725	153	0	11	0.4	80.7	60.8	641	144	0	2	0	0	0	0	0.2	15.1	162	23
163233	562500	6701401	1636	9/16/2016 14:35	Hyland EXT.	CODY	50	brown	B-C	9	12	63	0	0	357	189	25969	351	4309	1103	97	532	37289	402	0	30	0.7	157.2	100	1306	278	0	3	3	23	0	15	2.5	27	407	69
163234	562500	6701450	1627	9/16/2016 14:41	Hyland EXT.	CODY	60	brown	B-C	6.8	0	55	0	0	307	269	20439	864	3363	949	67	517	32109	304	5	33	0	146.9	94	1063	195	0.1	3	0	5	6	0	3.1	18.6	357	75
163235	562497	6701500	1612	9/16/2016 14:46	Hyland EXT.	CODY	40	brown	B-C	12.9	0	48	0	0	289	266	21551	3371	3165	971	80	443	23831	241	1	22	0	157.1	106	1027	317	0	5	12	17	7	20	2.3	16.4	333	39
163236	562499	6701548	1611	9/16/2016 14:51	Hyland EXT.	CODY	60	brown	B-C	10.6	7	30	0	0	0	408	15841	3615	2747	626	51	499	19928	187	17	21	0	75	37.6	648	134	0	0	7	16	0	2	1.6	9.6	245	42
163237	563201	6700649	1459	9/18/2016 13:14	Hyland EXT.	CODY	50	light brown	B-C	7.3	0	28.9	0	0	51	293	11472	1260	2431	619	56	137	17376	241	0	11	0	94.5	92	838	239	0.1	4	0	5	0	7	0	9.5	208	0
163238	562403	6700999	1741	9/17/2016 10:47	Hyland EXT.	CODY	70	brown	B-C	7.2	0	53	0	0	231	157	23017	1019	3597	887	74	313	36427	385	0	25	0.9	143.9	111	923	170	0	14	5	4	6	4	5.2	32.4	418	112
163239	562407	6701060	1741	9/17/2016 10:59	Hyland EXT.	CODY	70	brown	B-C	8.1	53	36.7	0	0	795	264	17900	327	3106	781	77	452	27327	324	0	24	0.3	149.2	83.7	1020	255	0	1	2	16	0	6	3	19.2	360	33
163240	562405	6701107	1724	9/17/2016 11:03	Hyland EXT.	CODY	60	brown	B-C	5.6	1	54	0	0	809	153	23237	787	4126	1136	81	492	32335	219	0	22	0	182.9	106	1120	232	0	0	1	19	5	11	1.5	71	451	0
163241	562407	6701161	1702	9/17/2016 11:09	Hyland EXT.	CODY	60	brown	B-C	9.8	0	48	0.5	0	652	197	14985	1095	2953	843	67	359	31433	335	0	22	0	133	79.1	1214	218	0	2	3	0	19	0	2	23.4	375	0
163242	562405	6701206	1682	9/17/2016 11:13	Hyland EXT.	CODY	60	brown	B-C	13.2	0	56	0	0	436	200	21761	780	3905	999	74	1333	33168	248	13	23	0.2	188.1	103	1565	309	0.7	5	10	12	0	6	4.4	13.1	447	34
163243	562401	6701253	1654	9/17/2016 11:23	Hyland EXT.	CODY	50	brown	B	8	0	48	0	0	315	196	21489	310	3475	879	82	479	27345	193	2	24	0	180.9	92	1309	195	0.6	2	0	20	6	5	1.3	23.4	447	0
163244	562403	6701303	1624	9/17/2016 11:28	Hyland EXT.	CODY	50	brown	B-C	5.1	10	59	0	0	349	336	24767	1067	3969	1023	77	436	40599	346	0	29	0	172.8	114	1242	211	0	0	6	3	13	15	2	36.5	481	33
163245	562403	6701355	1596	9/17/2016 11:33	Hyland EXT.	CODY	50	brown	B-C	9	29	69	0	0	563	185	27405	498	4469	1197	90	586	42666	326	16	41	0.1	173.7	100	1348	219	1.9	0	9	17	0	12	2.7	27.2	444	30
163246	562404	6701409	1580	9/17/2016 11:44	Hyland EXT.	CODY	60	brown	B-C	8.3	0	53	0	0	605	194	16822	310	2741	741	61	746	27573	379	0	22	0	130.8	76	956	163	0.1	2	4	11	0	5	1.4	23.1	334	18
163247	562402	6701456	1570	9/17/2016 11:48	Hyland EXT.	CODY	50	brown	B-C	19.2	0	37.4	0	0	259	207	18641	100	3136	762	65	298	25857	254	0	16	0	124	72.6	808	216	0	0	3	0	0	10	2.7	15.1	267	2
163248	562406	6701503	1562	9/17/2016 11:52	Hyland EXT.	CODY	40	brown	B-C	7.2	21	62	0.3	0	387	102	21120	736	3201	879	63	322	31678	361	0	28	0	73.2	64.3	727	237	0	0	0	8	0	0	0.7	25.1	325	0
163249	562403	6701550	1554	9/17/2016 11:56	Hyland EXT.	CODY	50	brown	B-C	17.9	16	47	0	0	672	97	19501	3186	2928	687	61	521	26514	239	0	22	0	109.9	58	876	176	0	0	10	2	4	13	0.7	15.1	273	0
163250	562402	6701600	1558	9/17/2016 12:00	Hyland EXT.	CODY	60	brown	B-C	15.8	12	21.2	0	0	262	95	7801	4232	1203	284	26	210	10673	128	0	11	0	48.4	37.7	445	71.4	0	5	0	0	2	0	0	5.6	67	0
163251	562401	6701651	1563	9/17/2016 12:03	Hyland EXT.	CODY	40	brown	B-C	18.9	58	39.3	0	0	760	179	12494	7862	1902	490	46	584	18333	192	0	19	0	74	63.6	696	124	0	0	0	8	6	0	0	10.9	186	3
163252	562399	6701701	1570	9/17/2016 12:13	Hyland EXT.	CODY	40	brown	B	6.4	0	53.5	0	0	790	171	4744	7093	829	203	21	428	8299	128	0	6.3	0	36.2	43.7	338	59.3	0	8	2	0	3	6	0	5.2	13	21
163253	562400	6701750	1581	9/17/2016 12:20	Hyland EXT.	CODY	10	brown	B	30.7	26	30	0	0	448	142	10403	5481	1940	702	57	516	15206	166	0	14	0	84.8	44.3	893	184	0	7	8	8	9	9	0.5	7.1	209	37
163254	562397	6701801	1590	9/17/2016 12:25	Hyland EXT.	CODY	10	light brown	B	17.7	17	47	0	0	222	216	14492	1159	2683	597	71	502	25638	271	1	24	0	85.5	42.4	884	241	0	0	0	0	9	7	1.2	15.4	284	0
163255	562401	6701851	1605	9/17/2016 12:29	Hyland EXT.	CODY	10	brown	B	6	0	35.2	0	0	372	274	8618	3643	1191	367	33	285	11889	157	0	15	0	58.6	23.6	572	93.7	0	5	8	0	0	0	0	5.9	106	0
163256	562398	6701900	1622	9/17/2016 12:35	Hyland EXT.	CODY	10	brown	B	6.5	18	67	0	0	947	148	10792	5430	1599	489	46	770	17754	209	1	22	0	83	27.4	780	145	0	3	6	0	0	4	0	7.3	147	44
163257	562404	6701951	1647	9/17/2016 12:50	Hyland EXT.	CODY	10	light brown	B	4.2	0	72	0	0	633	188	8630	5160	1362	348	26	663	11231	27	0	3.2	0	35.3	23.1	329	92.3	0	6	3	0	6	5	0	3.6	64	21
163258	562397	6701998	1668	9/17/2016 12:56	Hyland EXT.	CODY	20	brown	B	12.3	0	61	0	0	1412	113	15352	3075	2404	563	66	873	25277	285	0	17	0.1	110.6	22.2	990	232	0	4	5	11	0	5	5.2	10.6	292	22
163259	562401	6702049	1699	9/17/2016 13:19	Hyland EXT.	CODY	20	brown	B	10.1	6	47	0	0	258	201	19937	1121	2774	836	59	638	21834	105	10	21	0.4	70.4	19.8	619	187	0	2	8	1	16	4	2.9	13.4	168	67
163260	562402	6702098	1723	9/17/2016 13:27	Hyland EXT.	CODY	20	brown	B	14.8	0	43	0	0	273	145	26535	1561	3624	993	75	520	25320	109	25	18	0	162.2	28.8	1453	419	0	2	0	8	0	7	2.3	9.2	425	93
163261	562402	6702153	1753	9/17/2016 13:33	Hyland EXT.	CODY	30	brown	B	35.7	45	42	0	0	477	83	11942	1181	2537	625	48	716	23021	192	0	12	0	77.2	42.1	949	242	0	5	5	3	3	3	1.5	11	238	18
163262	562401	6702200	1768	9/17/2016 13:40	Hyland EXT.	CODY	20	brown	B	1.6	4	20.9	0	0	606	30	8543	561	2523	591	43	86	6506	53	0	1.9	0	54.8	46.2	752	283	0	2	5	0	0	5	0	7.8	158	27
163263	562402	6702252	1763	9/17/2016 13:56	Hyland EXT.	CODY	20	brown	B	19.7	3	45.2	0	0	537	327	16892	825	2543	639	50	390	23168	246	0	14	0	96.5	29.2	646	114	0	6	4	0	5	3	0	8.3	276	28
163264	562405	6702301	1755	9/17/2016 14:04	Hyland EXT.	CODY	45	brown	B	18.3	13	34.1	0	0	889	149	10496	292	1537	363	29	507	15197	172	0	3.9	0	62.1	25.5	528	154	0	7	2	0	3	6	0	4.9	155	0
163265	562403	6702348	1742	9/17/2016 14:10	Hyland EXT.	CODY	45	brown	B	133	5	27.1	0	0	817	0	29746	912	4024	974	97	494	26741	169	11	21	0	179.1	54.2	1070	233	0	7	4	18	4	3	5.7	6.4	409	47
163266	562416	6702401	1731	9/17/2016 14:18	Hyland EXT.	CODY	45	brown	B	63.9	24	46	0	0	524	73	23312	886	3155	725	55	1114	29618	169	16	23	0	128.5	69.6	952	190	0	0	2	8	0	0	2.1	6.3	269	78
163267	562411	6702451	1713	9/17/2016 14:22	Hyland EXT.	CODY	40	brown	B	13.8	0	60	0	0	1054	156	32199	382	3834	971	77	574	34831	296	7	25	0	181.4	91	1122	173	0	0	0	17	1	5	3.2	9.8	428	12
163268	562397	6702499	1695	9/17/2016 14:28	Hyland EXT.	CODY	45	brown	B	11.5	0	60	2	0	515	85	31443	654	3637	1024	79	546	36562	354	5	25	0	178.2	88	1160	135	0	0	6	5	0	0	4.8	12.5	420	53
163269	562998	6701050	1620	9/18/2016 9:43	Hyland EXT.	CODY	40	brown	B	7.5	6	39.1	0	0	123	350	14457	1742	2623	620	55	184	22242	321	0	14	0	88.7	95.5	696	170	0	0	4	10	7	1	0	13.3	229	45
163270	562998	6701000	1614	9/18/2016 9:52	Hyland EXT.	CODY	45	brown	B	11.1	0	73	0	0	76	238	18033	2406	3499	977	65	356	28621	305	0	21	0	116.7	88	1022	225	0.1	0	1	21	0	0	0.5	17.1	348	49
163271	563001	6700949	1608	9/18/2016 9:54	Hyland EXT.	CODY	45	brown	B	9.7	0	40.6	0	0	503	116	10600	487	2433	578	45	228	20677	195	0	15	0	82.7	59.1	732	208	0	0	1	0	0	4	0	16.1	256	54
163272	562997	6700900	1598	9/18/2016 9:56	Hyland EXT.	CODY	45	brown	B	11.3	9	40	0	0	409	88	12928	861	2882	849	46	221	25850	298	0	18	0	105.3	68.2	940	204	0	0	0	11	8	8	0	17.7	276	28
163273	562996	6700848	1581	9/18/2016 9:59	Hyland EXT.	CODY	45	brown	B	5.4	28	38.5	0	0	370	201	11139	1606	2911	672	55	247	20194	229	0	8.1	0	73.6	68.3	813	227	0	0	0	10	2	7	1.1	13.6	257	0
163274	562991	6700799	1567	9/18/2016 10:02	Hyland EXT.	CODY	45	brown	B	7.7	4	46.9	0	0	560	122	8684	1307	1898	556	29	727	17945	295	0	17	0	69.4	51.3	668	138	0	8	12	0	11	0	0	10.4	142	0
163275	562999	6700750	1541	9/18/2016 10:05	Hyland EXT.	CODY	40	brown	B	6.6	16	39.4	0	0	280	165	13130	683	2815	783	53	128	20337	244	0	19	0	100.7	79.6	858	217	0	0	0	3	0	6	0.3	7.7	202	53
163276	562999	6700701	1521	9/18/2016 10:08	Hyland EXT.	CODY	45	brown	B	8	24	27.1	0	0	147	120	14336	1016	2990	782	55	172	18142	244	0	6	0	116	80.1	948	236	0	5	4	0	9	3	1.7	9.9	222	14
163277	563000	6700651	1504	9/18/2016 10:10	Hyland EXT.	CODY	45	brown	B	4.4	18	29.8	0	0	370	16	10950	1049	2415	602	45	113	15401	194	0	11	0	81.3	73.1	646	208	0.2	3	5	3	3	4	1	8.3	176	0

Hyland Gold Project: 2016 Assessment Report - XRF Soil Sample Compilation

Samplenumber	UTM83 E	UTM83 N	Elevation	Date	Claim group	Name of Sampler	Depth	Colour	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
			m				cm			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
163278	562997	6700601	1490	9/18/2016 10:14	Hyland EXT.	CODY	40	brown	B	10	0	30	0	0	0	425	15585	955	3756	885	70	133	26291	243	0	10	0	141	88	1210	264	0	0	0	4	0	21	0	13.6	305	24
163279	562999	6700550	1482	9/18/2016 10:16	Hyland EXT.	CODY	45	brown	B	12.5	0	57	0	0	304	147	19232	1115	3428	890	68	259	34152	302	0	25	0	126.6	83	1147	299	0	0	0	24	9	6	0.7	16.1	395	46
163280	562998	6700500	1476	9/18/2016 10:19	Hyland EXT.	CODY	45	brown	B	9.2	0	57	0	0	74	189	17670	1452	3493	896	71	195	27521	265	0	21	0.5	151.2	84	1423	261	0	2	0	6	2	17	2.3	14.2	378	0
163281	563101	6700496	1433	9/18/2016 10:38	Hyland EXT.	CODY	45	brown	B	7.8	0	45.1	0	0	163	110	12378	1025	2678	675	49	168	28822	279	0	15	0	91.1	61.8	676	228	0	3	10	12	0	2	1.6	14.4	208	30
163282	563099	6700550	1446	9/18/2016 10:42	Hyland EXT.	CODY	45	brown	B	7.3	0	28.7	0	0	160	188	15658	763	3611	782	68	100	17376	246	0	18	0.2	116.6	69.1	1256	265	0	4	4	0	0	1	3.6	16.2	227	42
163283	563101	6700597	1459	9/18/2016 10:45	Hyland EXT.	CODY	40	brown	B	7.8	0	29.2	1	0	106	109	19929	766	3861	957	79	153	25534	333	0	19	0	116.9	76.7	1027	268	0.8	5	4	2	8	1	1.4	12.1	366	0
163284	563096	6700647	1475	9/18/2016 10:49	Hyland EXT.	CODY	45	brown	B	8.6	0	34	0	0	358	220	25885	600	4388	1175	91	124	23294	197	0	14	0	219	149	1713	270	0	0	0	10	0	16	2.2	13.9	428	9
163285	563102	6700704	1493	9/18/2016 10:55	Hyland EXT.	CODY	40	brown	B	9.4	0	26.8	0.8	0	0	143	14422	629	3126	693	52	94	16002	157	0	7	0	111.3	75.9	1174	278	0	3	0	6	0	0	1.1	10.3	282	32
163286	563104	6700749	1510	9/18/2016 11:00	Hyland EXT.	CODY	45	brown	B	10.8	16	51	0	0	0	227	17162	887	3499	888	57	234	35305	405	0	19	0.5	108.7	70.8	1036	287	0	0	1	11	0	8	2.5	19.1	365	42
163287	563098	6700801	1532	9/18/2016 11:04	Hyland EXT.	CODY	45	brown	B	2.7	0	11.5	0	0	0	110	15389	819	3666	845	67	92	8544	120	0	5.8	0	108.2	77	1194	323	0	0	0	10	3	8	1.4	10.1	293	29
163288	563099	6700850	1548	9/18/2016 11:07	Hyland EXT.	CODY	45	brown	B	4.9	33	30.1	0	0	91	256	11050	772	2509	634	46	194	17610	167	0	9.1	0	91.6	76.5	736	193	0	5	9	0	12	9	0.8	10.8	234	7
163289	563100	6700902	1569	9/18/2016 11:15	Hyland EXT.	CODY	40	brown	B	5.3	0	52	0	0	392	153	13002	1114	3030	786	56	354	28843	224	0	19	0.3	98.6	78.6	846	286	0	1	1	12	1	10	0	11.1	351	33
163290	563101	6700950	1580	9/18/2016 11:18	Hyland EXT.	CODY	45	brown	B	4.6	44	43	0	0	0	11	20071	830	3856	1000	82	389	27843	306	4	21	0.5	138.3	114	915	227	0.1	0	0	25	11	0	2.8	14.7	304	0
163291	563100	6701000	1586	9/18/2016 11:20	Hyland EXT.	CODY	40	brown	B	5	0	33.1	0	0	462	96	8402	1057	2647	542	50	142	20358	189	0	4.7	0	69.7	59.6	702	195	0	1	1	0	2	8	0.6	9.9	213	0
163292	563100	6701051	1583	9/18/2016 11:23	Hyland EXT.	CODY	45	brown	B	5.5	0	24.7	0	0	226	104	11180	1077	2410	716	43	327	17067	148	0	6	0	67.9	64.7	646	215	0	0	0	7	2	11	0	8	245	22
163293	563200	6701048	1562	9/18/2016 11:26	Hyland EXT.	CODY	45	light brown	B	12.1	0	42	0	0	235	147	12886	318	2511	752	67	447	28794	352	0	22	0	118.9	71	1118	258	0	7	6	10	5	5	0	16.6	432	90
163294	563201	6701001	1575	9/18/2016 12:16	Hyland EXT.	CODY	45	brown	B	6.9	0	29.7	0	0	0	186	10527	1602	3306	783	60	150	17494	204	0	6	0	67.3	71.6	852	278	0	0	0	0	0	8	0	13.2	220	25
163295	563189	6700950	1577	9/18/2016 12:24	Hyland EXT.	CODY	45	light brown	B	18.6	0	44	0	0	215	233	16369	0	3148	759	80	1046	26285	241	6	17	0	108.2	22.2	1195	261	0	2	2	9	11	13	3	11.4	378	6
163296	563201	6700900	1565	9/18/2016 12:29	Hyland EXT.	CODY	45	light brown	B	2.9	0	23.4	0	0	513	120	9652	305	2197	614	54	1216	11506	139	0	5.9	0	109.2	44.3	770	183	0	0	5	5	2	11	2.5	6.2	248	0
163297	563200	6700850	1546	9/18/2016 12:41	Hyland EXT.	CODY	40	light brown	B	5.5	0	34.6	0	0	123	127	10538	682	2144	655	39	627	18353	142	0	12	0	88.8	59.2	911	235	0	1	4	12	0	0	0.5	10.5	171	64
163298	563201	6700801	1523	9/18/2016 12:44	Hyland EXT.	CODY	45	light brown	B	5.2	0	29.6	0	0	268	96	12400	1243	2509	712	49	230	14923	236	0	13	0	149.4	79	780	188	0	0	0	0	0	11	1.2	14.3	302	0
163299	563200	6700751	1500	9/18/2016 12:51	Hyland EXT.	CODY	45	light brown	B	8.1	0	33.5	0	0	361	104	9041	1351	2299	671	45	156	16648	217	0	7.3	0	103.8	69.5	781	212	0	7	0	9	1	12	0	10.3	222	0
163300	563198	6700699	1477	9/18/2016 13:10	Hyland EXT.	CODY	40	light brown	B	6.6	0	26.4	0	0	173	0	11703	644	2894	746	59	120	14367	186	0	8	0.7	107.7	80.2	984	250	0	2	0	0	0	10	0	10.6	222	50
163351	563398	6700695	1523	9/18/2016 11:39	Hyland EXT.	SEAN	45	brown	B	12.2	0	41	0	0	60	128	17290	1196	3042	758	57	300	27260	252	0	22	0	118.5	68.4	839	193	0	1	0	18	13	13	2.8	16.4	297	34
163352	563399	6700747	1531	9/18/2016 11:47	Hyland EXT.	SEAN	45	brown	B	12.2	0	52	0	0	0	0	0	0	3962	63	74	292	31639	277	0	22	0.6	135.8	65.3	1109	251	0	0	3	20	0	7	2	11.1	342	64
163353	563401	6700799	1541	9/18/2016 11:53	Hyland EXT.	SEAN	45	brown	B	19.9	0	23.1	0	0	286	274	12298	161	2192	574	42	178	20340	135	0	6	0	80.4	36.5	682	131	0	0	4	10	10	0	2.2	5	285	0
163354	563399	6700848	1552	9/18/2016 11:59	Hyland EXT.	SEAN	45	brown	B	37.3	201	43	0	0	144	179	19257	1685	3487	810	71	365	26016	268	7	16	0	120.9	62.3	973	250	0	0	0	26	19	16	0	19.8	378	27
163355	563404	6700901	1547	9/18/2016 12:06	Hyland EXT.	SEAN	40	brown	B	11.2	0	61	0	0	696	32	20920	21	3140	852	64	469	35347	330	0	21	0	125.1	54.2	815	187	0	0	0	9	11	5	0.6	12	240	83
163356	563399	6700947	1543	9/18/2016 12:10	Hyland EXT.	SEAN	45	brown	B	11.7	0	39.2	0	0	291	71	17887	374	3028	727	59	341	28961	275	0	16	0	123.7	62.2	990	215	0	0	0	0	8	1	0	16.6	318	32
163357	563396	6700996	1529	9/18/2016 12:17	Hyland EXT.	SEAN	40	brown	B	14.7	0	42	0	0	0	23	18028	1747	3416	824	81	412	29053	246	1	25	0.1	109.6	61	759	223	1.6	2	0	15	0	0	2	15.4	336	0
163358	563400	6701048	1513	9/18/2016 12:23	Hyland EXT.	SEAN	45	brown	B	17.5	0	44	0	0	388	304	23168	182	3279	846	54	425	29720	266	0	21	0	134.1	45.3	769	169	0.7	3	2	12	0	5	2.5	8	301	50
163359	563500	6701048	1497	9/18/2016 13:09	Hyland EXT.	SEAN	45	brown	B	20.1	0	37	0	0	39	246	21403	350	3305	713	62	510	30407	230	11	27	0	132	62.4	938	193	0	3	1	0	4	12	0	8.3	306	74
163360	563504	6701002	1500	9/18/2016 13:16	Hyland EXT.	SEAN	45	brown	B	12	5	41	0	0	505	1	20528	634	3876	1033	75	305	29094	265	0	19	0	137.5	63.3	972	255	0	0	0	5	0	7	4	12.4	371	9
163361	562101	6700995	1658	9/19/2016 11:53	Hyland EXT.	SEAN	40	brown	B	23.1	0	54	0	0	466	380	26987	530	4181	1109	104	607	38993	219	7	33	0.9	187	95	1340	245	0	1	10	18	0	14	2.1	68	467	79
163362	562104	6701041	1636	9/19/2016 12:02	Hyland EXT.	SEAN	45	brown	B	25.7	16	31.8	0	0	10	149	30088	302	4455	1225	97	529	22473	96	13	22	1.2	208	89	1501	191	0	0	0	26	10	6	8.7	13.1	374	61
163363	562103	6701094	1603	9/19/2016 12:09	Hyland EXT.	SEAN	40	brown	B	29.7	54	50	0	0	0	242	29398	799	6879	1316	116	784	35474	181	23	26	1.3	143.1	82	1242	473	0	1	0	25	1	3	3.7	18.7	549	124
163364	562095	6701147	1565	9/19/2016 12:15	Hyland EXT.	SEAN	45	brown	B	13.6	42	47	0	0	197	59	19226	111	3288	671	62	1105	28604	140	22	19	0.1	87.5	50.8	835	340	0	0	6	10	0	7	1.2	13.1	392	37
163365	562095	6701196	1533	9/19/2016 12:22	Hyland EXT.	SEAN	45	brown	B	20.1	0	52	0	0	180	380	27112	817	4328	1071	89	545	48539	392	0	31	0	134.3	86	1044	213	0	0	0	17	0	16	0.9	25	437	71
163366	562095	6701245	1518	9/19/2016 12:27	Hyland EXT.	SEAN	45	brown	B	10.5	0	51	0	0	472	57	24927	0	4041	979	70	336	31480	182	16	23	0.7	140.4	82.8	1109	237	0	0	0	2	0	10	2.4	16.6	375	81
163367	562104	6701295	1505	9/19/2016 12:33	Hyland EXT.	SEAN	45	brown	B	14.8	0	59	0	0	824	187	25256	16	4201	916	77	759	43740	334	4	30	0	134.7	77.6	1021	342	1.7	0	1	16	5	8	1.4	35.9	454	88
163368	562098	6701341	1481	9/19/2016 12:41	Hyland EXT.	SEAN	45	brown	B	13.9	14	62	0	0	30	211	28668	67	4397	1232	101	504	36564	283	9	29	0.1	171.7	71.7	1227	226	0	0	8	23	6	8	0.7	11	360	41
163369	562102	6701399	1466	9/19/2016 12:47	Hyland EXT.	SEAN	40	brown	B	12.7	29	54	0	530	339	323	22365	0	3602	740	69	951	32141	201	11	32	0.4	146.3	71.1	1166	247	0	0	6	17	7	6	0.4	14.3	360	41
163370	562100	6701454	1445	9/19/2016 12:53	Hyland EXT.	SEAN	45	brown	B	10.6	0	45	0	0	111	248	17982	716	3161	667	59	299	25487	223	5	16	0	123.7	78	989	253	0	0	0	16	0	9	1.4	12.7	388	29
163371	562101	6701496	1436	9/19/2016 12:58	Hyland EXT.	SEAN	45	brown	B	9.1	0	30	0	0	328	251	23834	40	3788	968	79	362	28956	149	5	22	0	161	85	1182	219	0.8	0	9	13	5	17	0	13.2	386	0
163372	562094	6701544	1421	9/19/2016 13:03	Hyland EXT.	SEAN	40	brown	B	10.2	0	44.1	0.1	0	266	164	22957	236	4076	1007	71	225	27740	270	0	23	0	136.6	81	1195	248	0.9	0	0	22	0	8	1.2	17.4	328	10
163373	562099	6701599	1422	9/19/2016 13:11	Hyland EXT.	SEAN	45	brown	B	12.6	25	45	0	0	160	194	20399	433	3793	902	76	256	32892	327	0	23	0.8	129.5	75.5	1155	256	0	0	6	2	0	6	1.9	11.7	337	72
163374	562104	6701643	1446	9/19/2016 13:25	Hyland EXT.	SEAN	45	brown	B	17.2	0	43	0	0	24	434	22081	212	3492	888	60	166	43769	477	0	66	0.5	117.5	65.4	958	197	0	0	0	25	6	13	3.9	10.6	289	40
163375	562106	6701700	1472	9/19/2016 13:33	Hyland EXT.	SEAN	45	brown	B	9.3	0	41	0	0	0	296	20459	351	3662	897	70	200	33934	311	0	24	0	121.2	76.4	1052	235	0	2	8	8	0	6	0.7	19.7	381	72
163376	562099	6701746	1478	9/19/2016 13:41	Hyland EXT.	SEAN	45	brown	B	13.9	44	42.7	0	0	0	118	16844	865	2966	714	51	280	21056	202	1	14	0	95.6	56.6	944	227	0	0	0	10	0	12	0	11.5	229	33
163377	562104	6701801	1503	9/19/2016 13:48	Hyland EXT.	SEAN	40	brown	B	11.9	0	40.2	0	0	119	65	17482	700	3102	734	68	361	25298	223	0	16	0	111.9	66.5	1048	223	0	4	8	0	10	6	1.3	12.6	364	0
163378	562099	6701854	1520	9/19/2016 13:55	Hyland EXT.	SEAN	45	brown	B	11.8	0	37.3	0	0	523	146	14301	1466	2668	718	63	223	20590	162	0	11	0	93.7	66.2	697	202	0	0	0	5	3	1	1.6	10.1	258	54
163379	562107	6701905	1541	9/19/2016 14:01	Hyland EXT.	SEAN	40	brown	B	18.8	12	54	0	0	181	47	22573	1198	3561	954	72	472	27494	244	14	24	0.7	115.2	57.5	929	236	0	2	6	17	0	6	4.2	13.4	315	14
163380	562104	6701948	1558	9/19/2016 14:06	Hyland EXT.	SEAN	45	brown	B	17.1	0	28	0	1912	691	272	17931	1182	3104	729	91	581	25417	156	33	18	0	102.5	60	1187	249	3.7	0	0	0	0	21	0	13.2	459	130
163381	562101	6701998	1581	9/19/2016 14:13	Hyland EXT.	SEAN	45	brown	B	13.9	17	53	0	0	333	38	22244	1153	3596	812	69	576	28614	183	11	20	0.6	110.1	47.5	985	254	0	0	0	12	13	5	2.3	12.8	373	65
163382	562099	6702048	1601	9/19/2016 14:21	Hyland EXT.	SEAN	45	brown	B	15.7	6	51	0	0	65	263	24150	801	3405	899	68	631	28763	187	15	22	0	116.6	47.4	1191	233	0	0	0	9	8	4	0.8	15.1	390	0
163383	562102	6702099	1627	9/19/2016 14:28	Hyland EXT.	SEAN	40	brown	B	10.1	2	55	0	0	246	136	25482	325	3609	947	71	360	28589	296	0	21	0.2	165.1	53.9	1009	231	0	5	3	13	0	18	0	7.8	382	27
163384	562104	6702145	1636	9/19/2016 14:34	Hyland EXT.	SEAN	45	brown	B	18.7	0	62	0	0	0	244	23285	690	3061	889	59	661	26977	237	14	36	0	108	21.9	1174	261	0	0	0	13	6	4	0.8	19.1	323	112
163385	562100	6702200	1634	9/19/2016 14:44	Hyland EXT.	SEAN	40	brown	B	39.8	626	31.9	0.3	0	446	277	13468	794	2707	649	49	664	23304	155	0	15	0	76.3	39.3	937	261	0	8	0	10	1	2	0.2	11.6	286	0
163386	562095	6702248	1633	9/19/2016 14:54	Hyland EXT.	SEAN	45	brown	B	10.3	37	48	0	0	393	281	22382	1113	3449	861	68	577	26594	289	1	19	0.3	108.5	41.2	1067	193	0	0	1	6	0	3	4.4	15.4	341	84
163387	562098	6702298	1633	9/19/2016 15:00	Hyland EXT.	SEAN	45	brown	B	14.9	13	43	0	0	0	240	22601	1194	3257	761	55	478	26258	188	6	17	0.3	112.9	32.6	992	234	0	4	0	17	0	1	6.5	11.6	354	41
163388	562100	6702345	1616	9/19/2016 15:07	Hyland EXT.	SEAN	45	brown	B	11.7	0	41	0	0	407	291	14734	3396	2400	542	48	356	23666	217	0	10	0.2	84.6	38.3	864	230	0	3	1	0	0	13	0	12.1	299	0
163389	562103	6702401	1602	9/19/2016 15:14	Hyland EXT.	SEAN	45	brown	B	10.3	33	50.3	0	0	535	314	19555	1373	2574	638	42	506	22006	210	5	18	1.1	108.1	34.9	956	184	0	0	0	6	2	2	5.3	12	298	19
163390	562103	6702448	1583	9/19/2016 15:21	Hyland EXT.	SEAN	45	brown	B	27.8	0	42	0	0	0	342	19797	1290	3175	747	72	418	23315	288	0	18	0.2	110.2	43.4	1271	303	0	5	1	9	0	9	4.3	8.2	407	25
163391	562100	6702498	1565	9/19/2016 15:27	Hyland EXT.	SEAN	40	brown	B	18.5	0	55	0	0	0	108	20422	1897	3277	821	70	379	25961	221	4	22	0	117.8	48.3	1298	333	0	2	5	10	0	1	4.9	10.6	331	96
163401	563799	6702903	1279	9/14/2016 14:41	Hyland EXT.	Lisa	45	Brown	B	20.2	5	39.4	0	0	411	0	19921	1674	2884	727	56	370	21550	183	2	13	0	97.3	53.8	800	183	0	0	5	14	7	16	0	8.8	213	22
163402	563799	6702953	1275	9/14/2016 14:49	Hyland EXT.	Lisa	45	Brown	B	17.4	58	53.9	0	0	184	0	16647	2521	2610	705	48	521	21076	267	0	19	0.3	92.6	90.8	946	178	0	4	0	6	11	1	1.4	12.4	284	23
163403	563797	6702999	1275	9/14/2016 14:55	Hyland EXT.	Lisa	40	Brown	B	8.4	0	50	0	0	454	151	13298	7877	2401	677	55	653	20280	308	0	20	0	103.8	110	916	143	0	8	9	0	4	0	1.7	7.7	302	0
163404	563599	6702994	1318	9/14/2016 15:31	Hyland EXT.	Lisa	45	Brown-Orange	B	26.1	0	35	0	0	0	97	18012	123	3238	674	51	198	26723	241	0	16	0	101.6	67.4	961	236	0	0	0	0	0	13	0	15.5	304	47
163405	563598	6702950	1314	9/14/2016 15:39	Hyland EXT.	JKM	45	Brown	B	10.2	0	30.4	0	0	115	181	16283	3833	2583	670	45	132	15263	177	0	15	0	108.3	94	844	248	0	1	8	8	3	0	3.6	7.3	248	13
163406	563598	6702900	1309	9/14/2016 15:44	Hyland EXT.	JKM	45	Brown	B	16.4	0	34.5	0	0	41	34	19274	1267	2835	746	49	130	19120	172	0	8	0	108.5	73.9	745	157	0	2	3	0	0	7	0.4	9.8	234	47
163407	563602	6702850	1303	9/14/2016 15:48	Hyland EXT.	JKM	45	Brown	B	9.1	18	26.5	0	0	220	221	10789	1384	1826	475	34	142	14880	149	0	5.5	0	68.9	71.8	555	145	0	2	5	0	13	3	0	5.6	167	12
163408	563600	6702804	1301	9/14/2016 15:52	Hyland EXT.	JKM	40	Brown	B	32.6	0	27	0	0	259	250	14739	658	2724	662	42	114	17446	189	0	8	0	87.4	62.2	761	227	0	0	0	1	0	3	0.6	8.8	226	21
163409	563598	6702751	1306	9/14/2016 15:57	Hyland EXT.	JKM	45	Brown	B	16.3	0	16.5	0	0	260	147	14269	1552	2266	580	37	73	10173	134	0	6.8	0.1	80	79.5	698	213	0	5	10	10	7	4	1	8	150	48
163410	562300	6701001	1724	9/17/2016 11:01	Hyland EXT.	SEAN	40	brown	B	10.5	0	31.5	0	0	1097	144	15620	488	3128	810	63	575	24518	155	0	15	0	112	69.3	842	257	0	2	4	7	1	3	1.8	4.8	233	36
163411	562303	6701047	1709	9/17/2016 11:05	Hyland EXT.	SEAN	45	brown	B	16.6	0	36	0	0	661	307	25285	575	4507	1108	89	549	35695	438	0	29	0	153.6	85	1050	249	0	0	2	13	0	15	2.5	15.1	474	101
163412	562302	6701096	1690	9/17/2016 11:13	Hyland EXT.	SEAN	45	brown	B	8.3	15	49	0.5	0	270	210	35674	0	4874	1346	106	264	34191	276	3	34	1.7	208	98	1497	232	0	0	0	18	0	0	3.9	24.8	429	33
163413	562305	6701153	1667	9/17/2016 11:18	Hyland EXT.	SEAN	45	brown	B	14.6	4	49	0.2	0	869	240	26892	392	4322	1111	90	229	27071	271	0	25	0.6	213	102	1599	191	0	0	0	25	13	0	4.8	28.7	457	25
163414	562306	6701200	1653	9/17/2016 11:24	Hyland EXT.	SEAN	40	brown	B	16.1	4	48	0	0	565	137	34337	42	4927	1374	106	473	33391	285	0	33	0.4	206	107	1432	197	1	0	13	19	0	10	3	24.2	546	63
163415	562303	6701248	1621	9/17/2016 11:30	Hyland EXT.	SEAN	45	brown	B	24.8	27	65	0	0	579	120	24949	776	4224	1172	91	627	42966	394	0	39	1.3	149.2	92	1939	219	0.7	0	2	16	7	2	5.5	26.5	429	65
163416	562299	6701297	1607	9/17/2016 11:36	Hyland EXT.	SEAN	40	brown	B	19.6	0	53	0	0	550	119	19751	907	3217	899	73	782	34930	219	2	24	0	127	91	1020	196	1.6	7	0	10	14	18	0.6	24.1	368	54
163417	562307	6701352	1584	9/17/2016 11:41	Hyland EXT.	SEAN	45	brown	B	13.2	21	69	0	0	871	201	26149	92	4048	1117	83	600	41044	366	0	29	0	150.7	87	1072	204	0	0	0	13	3	13	2	20.4	412	26
163418	562302	6701399	1553	9/17/2016 11:48	Hyland EXT.	SEAN	45	brown	B	12.8	4	40	0	0	455	270	16706	1109	2873	781	49	374	29724	153	0	16	0	103.8	69.3	902	195	0.4	0	0	10	11	10	1.4	9.9	286	0
163419	562302	6701447	1534	9/17/2016 11:54	Hyland EXT.	SEAN	45	brown	B	15.7	0	56	0	0	324	316	24902	1823	4112	967	74	700	40022	333	0	30	0	137.4	112	1275	260	0	4	0	12	7	5	3.4	18.6	331	55
163420	562301	6701497	1509	9/17/2016 11:59	Hyland EXT.	SEAN	45	brown	B	8.6	3	65	4	0	350	119	25022	359	4275	955	73	497	34835	348	5	31	0.1	134.4	82	1147	262	0	3	2	25	0	0	3.3	19	414	62
163421	562297	6701545	1500	9/17/2016 12:04	Hyland EXT.	SEAN	45	brown	B	13.4	0	50	0	0	447	320	23633	369	3655	962	79	581	30118	260	0	22	0	127.6	67.1	1030	219	0	0	0	27	7	5	0	15.3	317	70
163422	562299	6701596	1504	9/17/2016 12:11	Hyland EXT.	SEAN	40	brown	B	13.3	35	56	0	0	0	143	23583	1270	3644	941	80	323	33931	332	4	26	0.3	140.1	90	1188	212	1.4	1	3	7	0	14	1.4	26.2	375	38
163423	562297	6701648	1521	9/17/2016 12:19	Hyland EXT.	SEAN	45	brown	B	22.2	7	47	0	0	74	142	20074	1445	3290	765	72	398	27749	221	22	26	0.1	107.2	57.9	836	215	0	0	4	26	15	2	2.5	10.3	392	60
163424	562303	6701704	1538	9/17/2016 12:27	Hyland EXT.	SEAN	45	brown	B	19.1	0	43	0	0	238	308	19471	1870	3355	835	73	283	26503	180	4	18	0	117.9	72.4	1336	267	0	0	1	16	1	4	5.4	11.5	408	16
163425	562300	6701754	1541	9/17/2016 13:08	Hyland EXT.	SEAN	40	brown	B	17.7	15	49	0	0	0	190	20695	832	3475	845	61	257	27849	259	0	23	0	114.6	79.5	1063	268	0	7	10	8	1	14	1.3	14.1	350	12
163426	562296	6701802	1550	9/17/2016 13:17	Hyland EXT.	SEAN	45	brown	B	14.4	3	59	0	0	149	99	24220	1183	3440	914	64	658	28701	211	6	21	0.1	121.8	43.6	983	199	1.1	0	1	11	5	5	1.8	17.3	347	0
163427	562298	6701851	1570	9/17/2016 13:23	Hyland EXT.	SEAN	45	brown	B	19.3	0	47	0	0	49	203	23783	1761	3825	997	69	466	27804	252	8	21	0	121.3	44.9	1033	234	0	0	4	23	0	32	0	13	317	0
163428	562299	6701909	1594	9/17/2016 13:31	Hyland EXT.	SEAN	45	brown	B	24.9	39	51	0	0	301	126	19330	1767	2867	722	53	437	22035	215	5	23	0	102.8	40.6	960	256	0.3	0	0	1	14	8	0.7	9.2	258	13
163429	562295	6701949	1606	9/17/2016 13:41	Hyland EXT.	SEAN	45	brown	B	16.6	0	64	0	0	512	42	21045	709	3118	799	70	807	32299	314	0	25	0	120	27.7	1036	233	0	0	5	10	0	7	1.2	20.4	395	8
163430	562297	6702010	1635	9/17/2016 13:53	Hyland EXT.	SEAN	40	brown	B	15.5	0	74	0	0	0	52	29194	1415	3694	1144	60	856	38246	271	20	42	0	162.6	49.5	1371	205	0	0	0	14	7	7	3.8	23.5	389	68
163431	562306	6702052	1659	9/17/2016 14:03	Hyland EXT.	SEAN	45	brown	B	34.9	10	62	0	0	276	177	22333	2160	3483	844	54	1075	30519	300	27	38	0.4	109.5	32.5	1189	275	0	0	6	8	1	19	2.5	17.2	359	41
163432	562294	6702105	1684	9/17/2016 14:15	Hyland EXT.	SEAN	40	brown	B	13.6	0	47	0	0	512	202	19866	1096	3405	755	67	645	27868	243	3	19	0	98.4	39	1074	258	0	0	0	4	8	4	1.7	13.5	400	31
163433	562302	6702146	1707	9/17/2016 14:25	Hyland EXT.	SEAN	40	brown	B	22.4	0	44	0	0	598	251	19518	877	3361	745	55	825	27921	203	5	17	0	107.8	36.4	1140	280	0	0	0	8	0	10	2.3	12.8	312	38
163434	562302	6702200	1726	9/17/2016 14:33	Hyland EXT.	SEAN	45	brown	B	16.7	0	56	0	0	428	254	20165	1257	3631	827	55	827	25205	295	5	17	0.9	134.5	39.1	1440	344	0	0	0	2	0	22	3.9	9.5	421	78
163435	562302	6702251	1736	9/17/2016 14:44	Hyland EXT.	SEAN	40	brown	B	23.5	0	56	0	0	589	64	20050	1540	3778	901	70	1046	33114	262	5	21	0.8	123	41.7	1312	342	0	2	1	11	16	8	2	11.7	405	69
163436	562305	6702305	1721	9/17/2016 14:51	Hyland EXT.	SEAN	45	brown	B	8.1	0	46	0.5	0	995	56	19158	665	2651	667	57	506	28216	206	0	28	0	113.2	25.6	979	162	0	0	7	7	0	0	4.3	8.2	321	25
163437	562300	6702349	1710	9/17/2016 15:04	Hyland EXT.	SEAN	45	brown	B	8.9	32	57	0	0	199	159	26585	1512	3353	949	66	606	26055	228	26	23	0.5	146.2	27.7	1084	292	0	0	3	10	0	18	2.7	13.2	353	59
163438	562299	6702397	1695	9/17/2016 15:11	Hyland EXT.	SEAN	45	brown	B	15.1	34	61	0	0	123	152	28577	1606	3825	1046	77	592	31203	254	24	30	0.2	163.6	39	1229	212	0	2	0	4	9	6	4.9	11.4	427	78
163439	562301	6702451	1673	9/17/2016 15:19	Hyland EXT.	SEAN	45	brown	B	14.1	45	60	0	0	312	130	24671	2108	3177	921	59	487	27995	253	3	31	0	123.5	34.6	1122	201	0	0	8	0	7	9	1.7	11.7	245	26
163440	562297	6702495	1648	9/17/2016 15:28	Hyland EXT.	SEAN	45	light brown	B	28.2	0	76	0	0	233	252	30020	2909	3893	1147	68	665	35928	354	2	37	0.3	142.1	48.3	1181	202	0	0	2	4	6	16	2	14.9	381	61
163441	563506	6700947	1510	9/18/2016 13:23	Hyland EXT.	SEAN	40	brown	B	16.6	8	40	0.6	0	0	126	16465	835	3314	866	58	245	28763	244	0	16	0.1	104	69.7	1076	235	0.5	0	1	20	7	2	1.4	11.4	334	56
163442	563508	6700901	1516	9/18/2016 13:35	Hyland EXT.	SEAN	45	brown	B	11.3	0	28.7	0	0	177	190	17313	198	3379	850	71	158	23093	193	0	14	0	117.3	60.3	873	224	0.4	0	0	16	11	8	3.4	13	282	24
163443	563500	6700850	1532	9/18/2016 13:42	Hyland EXT.	SEAN	45	brown	B	23.8	0	24.2	0	0	279	285	13104	895	2937	755	62	173	16802	176	0	7	0	82.6	52.1	841	260	1.4	1	2	24	1	11	0	11.2	300	49
163444	563503	6700804	1534	9/18/2016 13:50	Hyland EXT.	SEAN	40	brown	B	18.8	0	31.2	0	0	41	70	11312	695	2833	595	44	137	23641	122	0	15	0	72.5	41.7	643	273	0	0	2	12	0	10	0	11.2	325	66
163445	563503	6700751	1539	9/18/2016 13:57	Hyland EXT.	SEAN	30	brown	B	7.1	36	39.1	0	0	25	215	7206	1074	2374	743	45	199	23617	259	0	6.3	0	43.9	49.3	570	214	0.6	0	0	1	0	9	0	10.8	244	0
1109999	568798	6694896	1277	9/12/2016 12:40	Hyland EXT.	CODY	40	Brown	B	15	0	91	0	0	594	204	20127	2784	4505	1522	63	135	37844	272	0	26	0.6	98.3	79.8	805	269	4.4	0	2	10	0	15	0	17.3	272	83
1401997	568602	6694899	1313	9/12/2016 13:20	Hyland EXT.	CODY	30	Brown-Geen	B	8.5	0	48	0	0	413	83	22659	856	3551	906	77	284	27159	196	7	17	0	101.8	60.7	924	197	0.6	0	0	13	0	9	2.6	11.5	351	22
1401998	568651	6694901	1300	9/12/2016 12:59	Hyland EXT.	CODY	60	Brown-Geen	B	7.7	0	57	0	0	70	102	25811	0	4149	998	86	191	27270	371	0	20	0.2	120.9	71.8	867	207	0	0	0	12	23	0	3.7	15.3	341	39
1401999	568698	6694901	1291	9/12/2016 12:47	Hyland EXT.	CODY	50	Brown-Geen	B	10.2	0	60	0	0	38	249	28667	599	4436	1072	86	294	32552	350	0	23	0.6	141.4	91	1148	264	0	0	1	3	0	5	3.8	18.2	292	48
1402000	568752	6694898	1283	9/12/2016 12:43	Hyland EXT.	CODY	40	Brown-Geen	B	7.3	0	80	0	0	335	73	19074	3843	3379	950	56	327	27213	298	0	15	0.3	100.8	108	909	210	0	9	3	0	0	4	1.2	17.3	300	0
1403550	568851	6694902	1277	9/12/2016 12:37	Hyland EXT.	CODY	40	brown	B	13	32	51	0	0	252	0	15274	383	4022	1350	60	123	19911	223	0	14	1.3	98.1	38.5	938	236	0	1	1	14	2	0	5	9.9	209	22
2199781	569100	6694892	1329	9/12/2016 12:17	Hyland EXT.	CODY	30	brown	B	12.2	0	216	0	0	288	7	23980	0	4583	2359	93	129	36025	358	7	62	1.9	121.3	35.3	1349	252	5	2	8	9	0	1	4.5	18.5	425	31

Hyland 2015 Assessment Report: Montrose Ridge Trench Samples Compilation

Sample Number	UTM83 Easting	UTM83 Northing	Elevation (m)	Type	Date	Claim group	Name of Sampler	Wgt	As	Au	Bi	Cu	Pb	Sb	Zn	Ag	Ba	Be	Cd	Ce	Co	Cs	Dy	Er	Eu	Ga	Gd	Hf	Hg	Ho	In	La	Li	Lu	Mn	Mo	Nb	Nd	Ni	Pr	Rb	Re	Sc	Se	Sm	Sn	Sr	Ta	Tb	Te	Th	Tl	U	W	Y	Yb	Zr
								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	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm
11101	562735	6701953	1712	TRENCH	9/16/2016	Hyland Ext	JKM	2.16	54.8	1	2.56	6	3.7	0.34	7	0.03	26.4	0.13	<0.02	39.9	1	0.43	0.6	0.2	0.47	0.63	1.63	0.1	<0.02	0.08	<0.01	20.7	1.75	<0.02	130	1.29	<0.02	15.9	3.7	4	5.29	<0.01	0.4	<0.5	2.67	0.38	2.9	<0.01	0.16	0.06	5.48	0.05	0.63	4	1.81	0.13	4.4
11102	562734	6701953	1715	TRENCH	9/16/2016	Hyland Ext	JKM	3.24	89	2	0.38	8	4.3	0.37	9	0.03	22.6	0.14	<0.02	28.5	0.9	0.77	0.61	0.21	0.39	1	1.41	0.12	<0.02	0.09	<0.01	13.8	3.94	<0.02	63.7	1.71	<0.02	11.3	4.9	2.8	4.92	<0.01	0.3	<0.5	1.94	0.2	4.8	<0.01	0.151	<0.05	6.21	0.04	1.05	4	1.85	0.14	4.2
11103	562733	6701954	1714	TRENCH	9/16/2016	Hyland Ext	JKM	5.45	25.5	2	0.23	8	3.8	0.34	12	0.04	29.7	0.19	<0.02	43.1	1.5	0.69	0.74	0.28	0.48	1.46	1.6	0.11	<0.02	0.11	<0.01	21	5.57	0.03	58	1.63	<0.02	16.4	6.5	4.21	6.19	<0.01	0.5	<0.5	2.46	0.14	4.4	<0.01	0.173	<0.05	10	0.05	1.57	3	2.34	0.19	4
11104	562732	6701955	1716	TRENCH	9/16/2016	Hyland Ext	JKM	2.63	13.7	1	0.14	6	2.1	0.21	6	0.02	22.7	0.14	<0.02	44.9	0.9	0.76	0.55	0.18	0.44	0.82	1.43	0.06	<0.02	0.07	<0.01	21.4	3.5	<0.02	89.4	1.91	<0.02	17.1	3.5	4.31	5.57	<0.01	0.4	<0.5	2.45	0.18	4	<0.01	0.144	<0.05	7.83	0.04	1.11	3	1.57	0.12	3.1
11105	562731	6701956	1717	TRENCH	9/16/2016	Hyland Ext	JKM	3.97	6.3	0.05	<0.01	4	2.5	0.13	7	<0.02	23.8	0.1	<0.02	38.6	0.7	0.51	0.53	0.17	0.35	0.84	1.45	0.1	<0.02	0.07	<0.01	18.6	3.03	<0.02	54.5	2.11	<0.02	15.2	3.6	3.81	5.24	<0.01	0.3	<0.5	2.47	0.2	2.5	<0.01	0.137	<0.05	8.32	0.03	0.9	3	1.78	0.11	3.4
11106	562731	6701956	1718	TRENCH	9/16/2016	Hyland Ext	JKM	3.7	32.1	2	0.24	10	2.7	0.3	7	0.03	18.5	0.1	<0.02	48.2	0.9	0.36	0.52	0.16	0.43	0.52	1.48	0.07	<0.02	0.06	<0.01	23.8	1.88	<0.02	74.7	1.94	<0.02	18.4	3.6	4.72	4.11	<0.01	0.2	<0.5	2.65	0.23	2.6	<0.01	0.139	<0.05	6.09	0.02	0.85	3	1.55	0.1	2.7
11107	562731	6701956	1720	TRENCH	9/16/2016	Hyland Ext	JKM	3.5	8	1	1.43	3	2.8	0.17	6	0.02	17.2	0.07	<0.02	27.1	0.9	0.39	0.4	0.15	0.25	0.58	0.91	0.09	<0.02	0.06	<0.01	13.5	2.34	<0.02	66.6	1.74	<0.02	10.3	3	2.6	3.82	<0.01	0.2	<0.5	1.56	0.2	2.9	<0.01	0.094	<0.05	4.6	0.03	0.51	3	1.32	0.1	3
11108	562731	6701956	1720	TRENCH	9/16/2016	Hyland Ext	JKM	2.84	354	9	5.79	16	6.7	0.5	7	0.06	28.4	0.1	0.05	53.1	8.1	0.37	0.58	0.15	0.48	0.62	1.81	0.07	<0.02	0.07	<0.01	28.7	2.52	<0.02	50.7	1.48	<0.02	20	8	5.18	4.11	<0.01	0.2	<0.5	3.06	0.28	2.5	<0.01	0.168	<0.05	8.43	0.03	0.56	3	1.52	0.08	3
11109	562730	6701957	1720	TRENCH	9/16/2016	Hyland Ext	JKM	1.78	50.3	1	0.62	5	3.5	0.25	10	0.03	33.3	0.08	0.02	33.4	1.2	0.35	0.39	0.13	0.3	0.84	1.07	0.1	<0.02	0.05	<0.01	16.8	4.36	<0.02	155	1.68	<0.02	12.9	4.1	3.33	5.07	<0.01	0.3	<0.5	1.94	0.47	4.2	<0.01	0.105	<0.05	5.75	0.03	0.4	2	1.3	0.09	3.7
11110	562728	6701959	1720	TRENCH	9/16/2016	Hyland Ext	JKM	2.44	48.9	2	2.33	4	4.7	0.28	6	0.03	20.3	0.1	<0.02	31	1.6	0.38	0.35	0.12	0.27	0.5	0.98	0.09	<0.02	0.04	<0.01	15.7	1.3	<0.02	57.7	1.39	<0.02	11.8	3.5	3	4.68	<0.01	0.2	<0.5	1.76	0.34	2	<0.01	0.098	<0.05	5.22	0.02	0.45	2	1.09	0.07	3.3
11111	562725	6701962	1720	TRENCH	9/16/2016	Hyland Ext	JKM	0.77	130	5	1.77	4	3.9	0.33	6	0.07	18.7	0.06	0.02	27	3.5	0.36	0.31	0.09	0.23	0.33	0.88	0.09	<0.02	0.04	<0.01	14.1	0.69	<0.02	53.2	1.61	<0.02	10	4.9	2.61	3.77	<0.01	0.1	<0.5	1.5	0.3	2.8	<0.01	0.085	<0.05	3.89	0.03	0.34	2	0.89	0.05	3.9
11112	562724	6701962	1719	TRENCH	9/16/2016	Hyland Ext	JKM	1.41	72.5	3	3.65	6	3.8	0.37	7	0.05	18.9	0.09	<0.02	27.1	1.5	0.53	0.33	0.11	0.24	0.6	0.89	0.08	<0.02	0.04	<0.01	13.9	2.63	<0.02	58.5	1.46	<0.02	10	3.8	2.59	4.56	<0.01	0.2	<0.5	1.51	0.25	2.5	<0.01	0.09	<0.05	4.61	0.03	0.4	2	1.05	0.07	3.3
11113	562720	6701965	1721	TRENCH	9/16/2016	Hyland Ext	JKM	3.26	83.3	7	1.58	6	3	0.32	6	0.04	18.1	0.08	<0.02	28.4	2.3	0.33	0.39	0.12	0.25	0.52	0.98	0.08	<0.02	0.05	<0.01	14.4	1.1	<0.02	38.9	1.55	<0.02	10.6	4.8	2.75	3.74	<0.01	0.2	<0.5	1.63	0.26	2.4	<0.01	0.098	<0.05	5.06	0.02	0.54	2	1.24	0.08	3.1
11114	562718	6701965	1723	TRENCH	9/16/2016	Hyland Ext	JKM	2.06	199	5	4.04	5	5.6	0.39	4	0.04	20.7	0.06	<0.02	27.7	1.1	0.31	0.29	0.09	0.23	0.39	0.85	0.08	<0.02	0.04	<0.01	14.2	0.58	<0.02	55.9	1.41	<0.02	10.1	2.7	2.64	3.92	<0.01	0.2	<0.5	1.49	0.36	2.2	<0.01	0.079	<0.05	4.6	0.02	0.31	2	0.86	0.05	3.4
11115	562716	6701967	1723	TRENCH	9/16/2016	Hyland Ext	JKM	2.94	129	10	7.76	5	3.5	0.52	4	0.04	18.6	0.05	<0.02	28.7	0.9	0.35	0.31	0.1	0.25	0.45	0.88	0.11	<0.02	0.04	<0.01	14.7	0.58	<0.02	53.4	1.72	<0.02	10.7	3.9	2.78	4.11	<0.01	0.2	<0.5	1.62	0.47	2.3	<0.01	0.085	<0.05	4.34	0.02	0.28	2	0.94	0.05	5
11116	562715	6701969	1724	TRENCH	9/16/2016	Hyland Ext	JKM	2.22	47.6	0.05	0.86	3	5.1	0.2	4	0.04	18.6	0.05	<0.02	30	0.5	0.36	0.3	0.09	0.25	0.41	0.87	0.07	<0.02	0.04	<0.01	14.9	0.63	<0.02	51.2	1.61	<0.02	11.2	2.2	2.91	5.34	<0.01	0.2	<0.5	1.64	0.59	2	<0.01	0.082	<0.05	4.48	0.03	0.25	1	0.86	0.05	3.2
11117	562714	6701969	1724	TRENCH	9/16/2016	Hyland Ext	JKM	2.18	324	12	10.8	5	14	0.94	6	0.12	22.7	0.07	0.03	32.6	3.1	0.29	0.41	0.15	0.31	0.33	1.08	0.09	<0.02	0.06	<0.01	17.9	0.64	<0.02	70.6	2.07	<0.02	12.3	4.9	3.18	3.63	<0.01	0.3	<0.5	1.82	0.43	3	<0.01	0.108	<0.05	4.73	0.02	0.4	6	1.32	0.09	3.6
11118	562713	6701970	1724	TRENCH	9/16/2016	Hyland Ext	JKM	2.42	54.7	2	2.08	4	2.1	0.26	6	0.03	28.1	0.1	<0.02	42	0.9	0.45	0.47	0.13	0.38	0.64	1.35	0.11	<0.02	0.06	<0.01	22.1	0.88	<0.02	65.2	1.35	<0.02	16.5	3.2	4.22	6.66	<0.01	0.3	<0.5	2.42	0.53	2	<0.01	0.132	<0.05	5.85	0.03	0.34	2	1.26	0.07	5.5
11119	562712	6701971	1725	TRENCH	9/16/2016	Hyland Ext	JKM	2.53	38.4	1	2.13	5	2.7	0.27	4	0.03	29.4	0.09	<0.02	47.7	0.7	0.35	0.44	0.12	0.46	0.67	1.54	0.07	<0.02	0.05	<0.01	25	0.68	<0.02	52.4	1.45	<0.02	18.4	2.4	4.71	6.88	<0.01	0.3	<0.5	2.8	0.53	2.4	<0.01	0.139	<0.05	5.09	0.03	0.29	1	1.12	0.05	3.3
11120	562711	6701974	1725	TRENCH	9/16/2016	Hyland Ext	JKM	2.86	247	29	37.9	5	4.3	1.36	5	0.04	20.6	0.09	<0.02	33.8	6	0.28	0.36	0.1	0.31	0.57	1.12	0.05	<0.02	0.04	<0.01	17.7	0.75	<0.02	43.6	1.1	<0.02	12.9	8.9	3.31	4.72	<0.01	0.2	<0.5	1.94	0.39	1.6	<0.01	0.106	<0.05	4.75	0.02	0.3	2	1.04	0.05	2.8
11121	562709	6701975	1726	TRENCH	9/16/2016	Hyland Ext	JKM	3.24	82.2	2	1.11	3	2.3	0.17	4	<0.02	25.6	0.05	<0.02	24.4	0.9	0.31	0.28	0.09	0.2	0.72	0.74	0.09	<0.02	0.04	<0.01	12.3	0.45	<0.02	51.8	1.74	<0.02	8.92	2.6	2.32	4.23	<0.01	0.3	<0.5	1.33	0.19	3	<0.01	0.073	<0.05	5.34	0.02	0.26	1	0.92	0.06	3.4
11122	562706	6701975	1726	TRENCH	9/16/2016	Hyland Ext	JKM	2.74	286	35	14.4	6	6.8	0.54	13	0.03	29.8	0.07	0.06	31.4	5.9	0.35	0.68	0.28	0.34	0.48	1.53	0.08	<0.02	0.11	<0.01	15.9	1.67	0.03	677	1.65	<0.02	12.2	8.7	3.03	3.89	<0.01	0.4	<0.5	2.05	0.33	10.1	<0.01	0.157	<0.05	4.93	0.02	0.34	1	3.39	0.17	3.2
11123	562705	6701977	1726	TRENCH	9/16/2016	Hyland Ext	JKM	3.03	206	85	39.3	2	5.1	1.06	5	0.06	35.7	<0.02	<0.02	26.4	0.3	0.26	0.27	0.07	0.23	0.4	0.88	0.12	<0.02	0.03	<0.01	14.2	0.64	<0.02	66.1	2.16	<0.02	9.66	1.8	2.52	5.04	<0.01	<0.1	<0.5	1.48	1.24	2.9	<0.01	0.078	<0.05	3.57	0.03	0.15	2	0.7	0.04	3.4
11124	562704	6701979	1726	TRENCH	9/16/2016	Hyland Ext	JKM	2.16	178	17	14.6	3	5.1	0.45	4	0.04	42	0.04	<0.02	31.7	0.2	0.29	0.26	0.07	0.27	0.44	0.89	0.09	<0.02	0.03	<0.01	16.4	0.61	<0.02	50.4	1.93	<0.02	11.6	1.4	3.02	4.92	<0.01	0.2	<0.5	1.68	1.07	3	<0.01	0.081	0.12	3.69	0.03	0.14	1	0.62	0.03	3.8
11125	562702	6701979	1725	TRENCH	9/16/2016	Hyland Ext	JKM	3.25	86.2	12	5.33	2	2.5	0.35	4	0.02	34.9	0.05	<0.02	33.4	0.9	0.32	0.36	0.1	0.29	0.4	1.13	0.13	<0.02	0.04	<0.01	17.7	0.62	<0.02	58.2	1.79	<0.02	12.5	2.6	3.23	5.16	<0.01	0.2	<0.5	1.91	0.5	2.9	<0.01	0.107	<0.05	5.08	0.03	0.21	1	1.02	0.06	5
11126	562701	6701982	1728	TRENCH	9/16/2016	Hyland Ext	JKM	2.6	240	7	8.74	12	5.6	1	12	0.04	49.3	0.07	0.06	39.3	1.5	0.38	0.62	0.21	0.4	0.53	1.51	0.11	<0.02	0.08	<0.01	21.3	0.55	<0.02	296	1.61	<0.02	15.1	5.5	3.83	5.55	<0.01	0.5	<0.5	2.37	0.6	11.2	<0.01	0.153	<0.05	6.55	0.03	0.26	1	2.26	0.13	4.4
11127	562700	6701983	1727	TRENCH	9/16/2016	Hyland Ext	JKM	3.74	409	187	119	3	3.3	3.5	4	0.06	29.3	0.06	0.02	32.7	0.3	0.29	0.32	0.08	0.27	0.51	1.12	0.11	<0.02	0.04	<0.01	17.2	0.46	<0.02	45.3	1.65	<0.02	12.5	1.9	3.2	5.15	<0.01	0.2	<0.5	1.9	0.71	2.2	<0.01	0.1	0.08	5.88	0.03	0.21	1	0.81	0.04	5.2
11128	562698	6701985	1726	TRENCH	9/16/2016	Hyland Ext	JKM	2.84	135	24	10.6	1	2.8	0.55	4	0.03	32.6	0.04	<0.02	29.5	0.4	0.28	0.27	0.07	0.25	0.44	0.94	0.12	<0.02	0.03	<0.01	15.2	0.52	<0.02	43	1.47	<0.02	11	1.8	2.86	4.49	<0.01	0.1	<0.5	1.67	0.68	2	<0.01	0.085	<0.05	3.94	0.02	0.14	1	0.7	0.03	4.9
11129	562697	6701986	1727	TRENCH	9/16/2016	Hyland Ext	JKM	2.44	282	17	10.4	10	6.9	0.74	6	0.05	32.3	0.1	0.02	45	3.5	0.39	0.52	0.14	0.44	0.82	1.69	0.12	<0.02	0.06	<0.01	24.3	0.55	<0.02	50.4	1.22	<0.02	17.8	5.5	4.46	5.93	<0.01	0.3	<0.5	2.78	0.85	2.1	<0.01	0.153	<0.05	6.53	0.04	0.29	3	1.4	0.07	7.1
11130	562696	6701987	1727	TRENCH	9/16/2016	Hyland Ext	JKM	2.35	155	28	10.8	2	2.6	0.7	4	0.03	36.7	0.09	<0.02	32.7	1.5	0.4	0.35	0.09	0.31	0.65	1.13	0.16	<0.02	0.04	<0.01	17.4	0.44	<0.02	47	1.14	<0.02	12.7	3.6	3.24	7.59	<0.01	0.2	<0.5	1.92	0.58	2.1	<0.01	0.103	<0.05	4.72	0.04	0.18	1	0.99	0.05	6.3
11131	562694	6701988	1727	TRENCH	9/16/2016	Hyland Ext	JKM	2.75	356	36	11.1	3	3.7	0.68	6	0.03	39.9	0.09	<0.02	32.2	0.9	0.35	0.36	0.11	0.3	0.68	1.13	0.13	<0.02	0.04	<0.01	17.2	1.59	<0.02	56.1	1.7	<0.02	12.1	3.1	3.16	6.02	<0.01	0.3	<0.5	1.88	0.72	3.2	<0.01	0.111	<0.05	5.28	0.03	0.24	1	1.11	0.06	9.7
11132	562692	6701990	1727	TRENCH	9/16/2016	Hyland Ext	JKM	1.54	55.7	5	3.14	3	2.5	0.52	5	<0.02	28.6	0.07	<0.02	40.3	1.6	0.47	0.57	0.19	0.36	0.51	1.43	0.13	<0.02	0.08	<0.01	20.7	0.86	<0.02	73.2	1.76	<0.02	15.4	4.4	3.99	6.04	<0.01	0.3	<0.5	2.37	0.36	2.7	<0.01	0.144	<0.05	5.54	0.03	0.36	<1	1.83	0.13	5.5
11133	562692	6701990	1728	TRENCH	9/16/2016	Hyland Ext	JKM	2.4	55.2	3	6.39	6	4.8	0.29	11	0.02	25.9	0.09	<0.02	44.6	1.4	0.34	0.5	0.16	0.44	0.86	1.48	0.12	<0.02	0.07	<0.01	23	5.45	<0.02	102	1.39	<0.02	17.3	5.1	4.47	5.08	<0.01	0.3	<0.5	2.67	0.41	3.3	<0.01	0.138	<0.05	5.67	0.02	0.33	1	1.51	0.1	4.7
11134	562690	6701993	1729	TRENCH	9/16/2016	Hyland Ext	JKM	2.16	291	11	19.9	14	7.1	0.76	9	0.05	21.9	0.11	0.05	39.8	13.2	0.35	0.46	0.14	0.41	0.59	1.49	0.08	<0.02	0.06	<0.01	21.3	0.51	<0.02	60.4	1	0.03	15.2	11.5	4.41	4.69	<0.01	0.3	<0.5	2.51	0.51	2.3	<0.01	0.14	0.09	7.54	0.02	0.69	<1	1.24	0.07	3.2
11135	562688	6701994	1728	TRENCH	9/16/2016 15:29	Hyland Ext	JKM	4.03	222	3	2.26	17	6.6	0.36	11	0.04	25.1	0.11	0.04	35.4	2.6	0.47	0.51	0.18	0.39	0.81	1.39	0.16	<0.02	0.07	<0.01	19.8	1.57	<0.02	60.6	0.91	0.02	13.7	6	3.88	5.68	<0.01	0.4	<0.5	2.31	0.56	2.2	<0.01	0.139	0.07	8.21	0.02	0.49	<1	1.65	0.11	7.5
11136	562687	6701996	1728	TRENCH	9/16/2016 15:29	Hyland Ext	JKM	1.23	163	8	4.19	7	8.9	0.36	11	0.06	23	0.11	0.04	38.4	5.1	0.45	0.46	0.15	0.38	0.55	1.38	0.09	<0.02	0.06	<0.01	20.6	0.39	<0.02	50.2	1.06	0.02	14.4	6	4.2	4.6	<0.01	0.3	<0.5	2.38	0.37	2.5	<0.01	0.135	<0.05	7.55	0.01	0.56	<1	1.35	0.08	3.9
11137	562685	6701998	1730	TRENCH	9/16/2016 15:29	Hyland Ext	JKM	1.92	98.3	3	1.66	7	8.7	0.32	10	0.07	24.9	0.09	0.04	40.3	2.6	0.42	0.49	0.14	0.41	0.6	1.46	0.08	<0.02	0.06	<0.01	21.7	0.46	<0.02	59.6	1.3	0.02	15.3	5.2	4.43	5.81	<0.01	0.3	<0.5	2.55	0.51	2.2	<0.01	0.14	<0.05	6.56	0.02	0.43	<1	1.33	0.08	3.7
11138	562683	6702000	1731	TRENCH	9/16/2016 15:31	Hyland Ext	JKM	1.28	8.6	0.05	0.14	6	6.1	0.39	14	0.03	25.2	0.11	<0.02	34.1	2.2	0.5	0.65	0.28	0.39	1.07	1.33	0.1	<0.02	0.1	<0.01	16.7	4.9	0.03	146	1.74	0.02	13.7	6.5	3.83	4.78	<0.01	0.5	<0.5	2.28	0.17	3	<0.01	0.148	<0.05	4.98	0.01	0.49	<1	2.56	0.2	4.2
11139	562682	6702001	1730	TRENCH	9/16/2016 15:31	Hyland Ext	JKM	2.03	39	0.05	0.7	6	3.8	0.28	11	0.03	19.1	0.09	<0.02	28	2.5	0.38	0.44	0.17	0.32	0.88	1.07	0.08	<0.02	0.07	<0.01	14.3	3.96	<0.02	90.8	1.87	<0.02	11.1	6.7	3.18	4.23	<0.01	0.4	<0.5	1.82	0.32	2.9	<0.01	0.11	<0.05	4.58	<0.01	0.39	<1	1.57	0.13	3.4
11140	562681	6702002	1730	TRENCH	9/16/2016 15:32	Hyland Ext	JKM	1.63	30.7	0.05	0.32	6	9.2	0.34	15	0.03	27.7	0.12	<0.02	36.9	1.7	0.43	0.52	0.21	0.37	1.08	1.29	0.11	<0.02	0.08	<0.01	18.6	4.99	0.02	125	1.8	0.02	14.6	5.1	4.14	5.24	<0.01	0.5	<0.5	2.34	0.29	3.1	<0.01	0.132	<0.05	5.49	0.01	0.42	<1	1.85	0.14	4.5
11141	562677	6702005	1729	TRENCH	9/16/2016 16:00	Hyland Ext	JKM	1.24	23.1	0.05	0.13	5	3.3	0.21	6	0.03	17.2	0.06	<0.02	28.4	2.2	0.27	0.32	0.11	0.28	0.39	0.94	0.06	<0.02	0.04	<0.01	14.1	1.3	<0.02	149	1.96	<0.02	10.6	4.4	3.02	3.75	<0.01	0.2	<0.5	1.73	0.33	2.1	<0.01	0.09	<0.05	4.52	<0.01	0.52	<1	0.89	0.07	2.6
11142	562677	6702005	1730	TRENCH	9/16/2016 15:59	Hyland Ext	JKM	3.12	12.8	0.05	0.27	4	3.4	0.16	8	<0.02	23	0.11	<0.02	28.5	1.6	0.38	0.52	0.2	0.34	0.57	1.21	0.05	<0.02	0.08	<0.01	14.3	3.37	0.02	144	1.37	<0.02	11.5	5.9	3.2	4.31	<0.01	0.4	<0.5	1.89	0.28	4.6	<0.01	0.13	<0.05	4.81	<0.01	0.45	<1	1.79	0.14	2.2
11143	562675	6702006	1730	TRENCH	9/16/2016	Hyland Ext	JKM	3.08	28.4	2	0.67	5	12.6	0.16	12	0.04	23.6	0.1	<0.02	27.6	2.2	0.34	0.41	0.16	0.27	0.56	1.01	0.05	<0.02	0.06	<0.01	13.6	4.05	<0.02	168	1.45	<0.02	10.5	5.1	3.03	3.92	<0.01	0.5	<0.5	1.71	0.18	1.7	<0.01	0.108	<0.05	6.34	<0.01	0.58	<1	1.46	0.11	2.2
11144	562673	6702007	1731	TRENCH	9/16/2016	Hyland Ext	JKM	4.11	27.9	0.05	0.52	3	2.5	0.13	6	<0.02	17.3	0.09	<0.02	27.5	1.5	0.3	0.36	0.13	0.27	0.48	0.92	0.09	<0.02	0.05	<0.01	13.3	2.84	<0.02	132	1.63	<0.02	10.4	3.7	2.95	3.46	<0.01	0.2	<0.5	1.65	0.24	2	<0.01	0.095	<0.05	4.75	<0.01	0.63	<1	1.18	0.09	3.3
11145	562671	6702008	1733	TRENCH	9/16/2016	Hyland Ext	JKM	3.3	28.1	0.05	0.24	5	3.2	0.09	8	<0.02	17.4	0.1	<0.02	31.2	1.2	0.33	0.41	0.14	0.3	0.64	1.06	0.1	<0.02	0.05	<0.01	15.6	2.28	<0.02	73.1	1.59	<0.02	11.7	4.4	3.41	3.48	<0.01	0.2	<0.5	1.87	0.21	2.1	<0.01	0.111	<0.05	6.46	<0.01	0.55	<1	1.29	0.09	4.2
11146	562672	6702010	1733	TRENCH	9/16/2016	Hyland Ext	JKM	2.05	19.6	0.05	0.14	6	4.4	0.13	8	0.02	26.5	0.16	<0.02	36.8	2.1	0.4	0.46	0.16	0.34	0.88	1.24	0.08	<0.02	0.06	<0.01	18.1	5.69	<0.02	111	1.8	<0.02	14.1	6.2	4.07	5.37	<0.01	0.3	<0.5	2.24	0.17	2	<0.01	0.123	0.18	8.32	<0.01	0.75	<1	1.42	0.1	3.7
11147	562671	6702011	1734	TRENCH	9/16/2016	Hyland Ext	JKM	2.46	11.7	0.05	0.21	6	4.7	0.13	15	<0.02	22.7	0.17	<0.02	30.6	1.9	0.49	0.45	0.17	0.31	1.05	1.07	0.08	<0.02	0.07	<0.01	15.5	6.47	<0.02	81.2	1.8	<0.02	11.8	7.3	3.38	4.12	<0.01	0.4	<0.5	1.88	0.11	2.3	<0.01	0.113	0.05	6.44	<0.01	0.62	<1	1.55	0.12	3.2
11148	562669	6702012	1734	TRENCH	9/16/2016	Hyland Ext	JKM	4.24	16.1	0.05	1.3	4	5.3	0.19	10	0.02	25.2	0.07	<0.02	39.5	1.1	0.36	0.47	0.17	0.42	0.73	1.33	0.08	<0.02	0.07	<0.01	19.7	2.75	<0.02	56.4	1.82	<0.02	15.1	4.3	4.33	4.4	<0.01	0.2	<0.5	2.38	0.25	3.8	<0.01	0.128	<0.05	7.31	<0.01	0.46	<1	1.59	0.11	3.4
11149	562668	6702013	1734	TRENCH	9/16/2016	Hyland Ext	JKM	2.78	27.8	1	7.58	4	5.1	0.29	13	0.02	21.9	0.11	<0.02	34.1	2.3	0.46	0.69	0.28	0.35	0.85	1.53	0.06	<0.02	0.11	<0.01	17	4.91	0.03	141	1.7	<0.02	13.4	8.1	3.81	4.6	<0.01	0.3	<0.5	2.28	0.21	2.2	<0.01	0.166	<0.05	8.48	<0.01	0.61	<1	2.69	0.19	2.5
11150	562668	6702013	1737	TRENCH	9/16/2016	Hyland Ext	JKM	3.38	16	0.05	0.49	5	4.3	0.2	12	0.03	17.1	0.09	<0.02	31.6	1.7	0.4	0.41	0.16	0.31	0.95	1.15	0.09	<0.02	0.06	<0.01	15.5	4.93	<0.02	134	1.97	<0.02	12.6	5.1	3.58	4.18	<0.01	0.4	<0.5	2.07	0.17	2.6	<0.01	0.112	<0.05	5.97	<0.01	0.49	<1	1.41	0.1	3.6
11151	562732	6701952	1710	TRENCH	9/17/2016	Hyland Ext	JKM	2.64	25.6	1	0.27	5	2.4	0.24	7	0.02	26.5	0.18	<0.02	47.1	0.7	0.81	0.83	0.29	0.63	1.16	1.91	0.06	<0.02	0.12	<0.01	22.9	2.9	0.02	50.3	1.65	<0.02	18.2	5	5.2	5.53	<0.01	0.5	<0.5	2.94	0.11	6.6	<0.01	0.207	<0.05	9.04	0.01	1.6	<1	2.09	0.18	2.5
11152	562732	6701954	1712	TRENCH	9/17/2016	Hyland Ext	JKM	2.37	7.7	0.05	0.09	2	1.7	0.08	5	<0.02	16.2	0.11	<0.02	22.1	0.5	0.51	0.27	0.09	0.19	0.65	0.75	0.04	<0.02	0.04	<0.01	11.1	2.36	<0.02	61	1.89	<0.02	8.24	2.9	2.35	3.48	<0.01	0.2	<0.5	1.36	0.16	1.8	<0.01	0.075	<0.05	5.26	<0.01	0.45	<1	0.73	0.05	1.7
11153	562732	6701955	1710	TRENCH	9/17/2016	Hyland Ext	JKM	2.2	24.2	0.05	0.26	4	2.8	0.14	8	0.02	15.6	0.09	<0.02	26.3	1.1	0.37	0.3	0.1	0.25	1.05	0.86	0.04	<0.02	0.04	<0.01	12.9	4.43	<0.02	65.9	1.92	<0.02	10.1	4.6	2.85	3.39	<0.01	0.2	<0.5	1.61	0.15	2.7	<0.01	0.085	<0.05	5.13	<0.01	0.47	<1	0.92	0.06	1.7
11154	562733	6701957	1711	TRENCH	9/17/2016	Hyland Ext	JKM	2.28	41.5	1	0.98	2	2.3	0.18	6	0.03	17.6	0.08	<0.02	25.7	0.7	0.32	0.29	0.1	0.24	0.62	0.84	0.05	<0.02	0.04	<0.01	13	1.33	<0.02	52.5	1.82	<0.02	9.6	3.4	2.77	4.02	<0.01	0.3	<0.5	1.56	0.22	2.4	<0.01	0.081	<0.05	4.45	<0.01	0.37	<1	0.84	0.06	2.1
11155	562732	6701959	1711	TRENCH	9/17/2016	Hyland Ext	JKM	2.48	46.3	0.05	0.65	4	5.5	0.19	7	0.05	15.6	0.08	<0.02	30.2	1.1	0.3	0.36	0.11	0.3	0.68	1.07	0.05	<0.02	0.04	<0.01	15.8	2.38	<0.02	74	1.82	<0.02	11.7	4.2	3.32	3.91	<0.01	0.3	<0.5	1.92	0.3	2.2	<0.01	0.1	<0.05	4.68	<0.01	0.43	<1	0.92	0.06	2
11156	562731	6701962	1711	TRENCH	9/17/2016	Hyland Ext	JKM	2.37	164	2	6.18	11	14.1	0.4	10	0.05	16.1	0.1	<0.02	32.5	4.9	0.43	0.5	0.16	0.35	0.88	1.27	0.07	<0.02	0.07	<0.01	17.5	4.67	<0.02	77.7	1.2	<0.02	12.7	6.8	3.62	3.72	<0.01	0.3	<0.5	2.09	0.28	2.4	<0.01	0.13	<0.05	5.91	<0.01	0.71	<1	1.43	0.1	2.7
11157	562731	6701964	1711	TRENCH	9/17/2016	Hyland Ext	JKM	2.03	79.1	1	0.82	4	3.8	0.18	7	0.04	16.8	0.06	<0.02	40.1	1	0.27	0.43	0.13	0.38	0.63	1.32	0.07	<0.02	0.06	<0.01	21.2	2.58	<0.02	65.4	1.39	<0.02	15.3	3.4	4.4	4.02	<0.01	0.2	<0.5	2.42	0.33	2.5	<0.01	0.123	<0.05	5.49	<0.01	0.29	<1	1.13	0.08	2.9
11158	562731	6701965	1711	TRENCH	9/17/2016	Hyland Ext	JKM	2.63	291	7	6.81	7	6.2	0.53	9	0.05	17.9	0.09	0.03	33.4	3.6	0.31	0.54	0.2	0.35	0.52	1.25	0.07	<0.02	0.08	<0.01	18.4	1.57	<0.02	73.4	1.47	<0.02	12.6	5.3	3.68	3.74	<0.01	0.2	<0.5	2.04	0.43	2.4	<0.01	0.136	<0.05	5.18	<0.01	0.49	<1	2.01	0.12	3.2
11159	562730	6701968	1712	TRENCH	9/17/2016	Hyland Ext	JKM	3.99	122	8	4.22	6	4.2	0.37	5	0.06	14.3	0.08	<0.02	48.1	4.1	0.27	0.52	0.14	0.48	0.43	1.64	0.1	<0.02	0.06	<0.01	25.9	0.47	<0.02	49	1.79	<0.02	18.3	5.2	5.25	3.19	<0.01	0.2	<0.5	2.89	0.27	2.4	<0.01	0.16	<0.05	5.82	<0.01	0.49	<1	1.27	0.08	4.4
11160	562728	6701969	1711	TRENCH	9/17/2016	Hyland Ext	JKM	3.16	179	7	9.06	17	12.5	0.59	11	0.08	22.7	0.1	<0.02	201	2.1	0.39	2.11	0.39	2.21	0.77	8.3	0.11	<0.02	0.2	<0.01	119	2.45	<0.02	60.1	1.33	<0.02	74.3	4.1	21	4.63	<0.01	0.3	<0.5	13.1	0.58	2.9	<0.01	0.746	<0.05	12.2	<0.01	0.55	<1	3.36	0.1	5.3
11161	562727	6701971	1711	TRENCH	9/17/2016	Hyland Ext	JKM	2.99	480	104	116	16	16.1	1.32	8	0.32	14.9	0.08	0.03	45	9.7	0.28	0.54	0.14	0.45	0.43	1.73	0.05	<0.02	0.06	<0.01	26.4	0.45	<0.02	65.2	1.79	<0.02	16.4	9.1	4.76	2.31	<0.01	0.2	<0.5	2.79	0.27	4.1	<0.01	0.168	<0.05	6.06	<0.01	0.36	<1	1.26	0.07	3.1
11162	562727	6701972	1712	TRENCH	9/17/2016	Hyland Ext	JKM	1.74	179	7	3.78	7	4.7	0.8	6	0.04	15.8	0.1	<0.02	32.7	0.6	0.33	0.41	0.13	0.34	1.09	1.22	0.09	<0.02	0.05	<0.01	17.1	0.4	<0.02	47.5	1.45	<0.02	12.8	3	3.7	3.49	<0.01	0.3	<0.5	2	0.16	2.5	<0.01	0.115	<0.05	7	<0.01	0.41	<1	1.11	0.07	4.2
11163	562726	6701974	1711	TRENCH	9/17/2016	Hyland Ext	JKM	2.01	217	8	10.6	19	9.5	0.82	10	0.06	20.8	0.15	0.03	110	7.8	0.42	1.24	0.28	1.08	0.65	4.34	0.07	<0.02	0.13	<0.01	64	1.45	<0.02	59	1.63	<0.02	41.5	11.3	11.7	4.22	<0.01	0.3	<0.5	7.04	0.24	2.6	<0.01	0.403	<0.05	10.9	<0.01	0.51	<1	2.47	0.12	3.3
11164	562725	6701976	1712	TRENCH	9/17/2016	Hyland Ext	JKM	2.31	110	3	2.15	15	5.8	0.71	12	0.04	20.5	0.21	0.02	30.7	2.5	0.75	0.46	0.19	0.33	1.49	1.11	0.07	<0.02	0.07	<0.01	16.1	2.21	<0.02	93.4	1.7	<0.02	11.7	7.7	3.48	4.37	<0.01	0.4	<0.5	1.78	0.14	1.7	<0.01	0.119	<0.05	8.01	<0.01	1.05	<1	1.62	0.13	3.1
11165	562725	6701977	1713	TRENCH	9/17/2016	Hyland Ext	JKM	2.67	29.7	0.05	0.15	14	6.9	0.27	14	0.03	22.6	0.18	<0.02	31.4	2	0.54	0.53	0.2	0.35	1.69	1.16	0.09	<0.02	0.08	<0.01	16.1	10.4	0.02	112	1.54	<0.02	12.4	11.1	3.56	5.21	<0.01	0.6	<0.5	1.91	0.2	3.2	<0.01	0.128	<0.05	8.07	<0.01	0.76	<1	1.81	0.14	3.4
11166	562723	6701980	1712	TRENCH	9/17/2016	Hyland Ext	JKM	2.58	91.4	7	3.8	12	7.1	0.84	17	0.08	24.6	0.14	<0.02	39.2	5.3	0.5	0.57	0.2	0.41	1.12	1.46	0.07	<0.02	0.08	<0.01	21.1	4.87	<0.02	157	1.6	<0.02	14.8	14.1	4.32	4.95	<0.01	0.5	<0.5	2.36	0.28	3.3	<0.01	0.155	<0.05	8.34	0.02	0.75	<1	1.74	0.13	2.8
11167	562723	6701982	1711	TRENCH	9/17/2016	Hyland Ext	JKM	1.76	47.9	3	0.91	4	4.2	0.28	14	0.03	23.2	0.15	0.03	29.2	4.6	0.41	0.62	0.26	0.32	1.57	1.26	0.12	<0.02	0.1	<0.01	14.5	5.68	0.03	194	1.63	0.03	11.4	8.7	3.22	4.94	<0.01	0.5	<0.5	1.89	0.2	3.1	<0.01	0.143	<0.05	6.26	<0.01	0.45	<1	2.93	0.18	4.4
11168	562722	6701984	1711	TRENCH	9/17/2016	Hyland Ext	JKM	2.31	89.2	42	17.4	<1	6	0.8	7	0.05	30.2	0.04	0.03	27.3	0.7	0.32	0.35	0.11	0.27	0.49	1.01	0.11	<0.02	0.05	<0.01	14.8	0.62	<0.02	64.1	1.8	0.03	9.97	2.1	2.86	5.15	<0.01	0.2	<0.5	1.61	0.78	4.5	<0.01	0.097	<0.05	4.24	<0.01	0.29	<1	0.97	0.07	3.6
11169	562723	6701986	1711	TRENCH	9/17/2016	Hyland Ext	JKM	2.84	89.4	9	5.93	<1	3.6	0.28	7	0.04	48.1	0.06	<0.02	28	0.5	0.33	0.3	0.09	0.29	0.79	0.98	0.16	<0.02	0.04	<0.01	15.4	0.91	<0.02	63.2	1.62	0.03	10.4	2.1	3	7.31	<0.01	0.2	<0.5	1.72	1.14	3.1	<0.01	0.093	<0.05	4.84	0.01	0.24	<1	0.76	0.05	5.3
11170	562722	6701988	1712	TRENCH	9/17/2016	Hyland Ext	JKM	2.65	46.8	1	1.7	3	4	0.21	11	0.03	28.4	0.11	<0.02	22	1.1	0.43	0.28	0.1	0.21	1.55	0.77	0.11	<0.02	0.04	<0.01	11.3	2.46	<0.02	69.3	1.5	0.02	8.29	3.8	2.38	4.89	<0.01	0.5	<0.5	1.29	0.36	2.8	<0.01	0.078	<0.05	6.79	<0.01	0.48	<1	0.88	0.06	3.9
11171	562722	6701989	1710	TRENCH	9/17/2016	Hyland Ext	JKM	2.81	240	12	8.53	<1	6.1	0.54	4	0.04	19	0.07	<0.02	42.5	1.8	0.25	0.47	0.13	0.41	0.43	1.56	0.09	<0.02	0.05	<0.01	24.2	0.52	<0.02	62.7	1.97	<0.02	15.9	3.1	4.64	2.88	<0.01	0.2	<0.5	2.62	0.31	2.5	<0.01	0.145	<0.05	6.11	<0.01	0.17	<1	1.12	0.06	3.4
11172	562720	6701991	1710	TRENCH	9/17/2016	Hyland Ext	JKM	1.8	59.8	2	1.68	<1	3.5	0.23	15	<0.02	33.7	0.11	0.03	31.4	6.3	0.44	0.73	0.31	0.37	0.92	1.53	0.12	<0.02	0.12	<0.01	16.5	2.98	0.03	256	1.79	<0.02	12.6	10.3	3.56	5.84	<0.01	0.4	<0.5	2.15	0.32	4.3	<0.01	0.169	<0.05	7.4	<0.01	0.51	<1	3.64	0.21	4.2
11173	562720	6701992	1711	TRENCH	9/17/2016	Hyland Ext	JKM	1.7	90.3	9	1.79	3	2.3	0.24	5	0.02	21.2	0.05	<0.02	27	0.7	0.29	0.3	0.09	0.24	0.65	0.91	0.09	<0.02	0.04	<0.01	13.8	1.22	<0.02	61.6	0.92	<0.02	10.1	2.3	2.86	4.47	<0.01	0.2	<0.5	1.63	0.4	1.8	<0.01	0.086	<0.05	6.34	<0.01	0.36	<1	0.77	0.05	3.1
11174	562719	6701993	1709	TRENCH	9/17/2016	Hyland Ext	JKM	3.06	45.7	0.05	0.25	14	3.3	0.85	8	0.04	21.6	0.15	0.03	31.5	1.8	0.4	0.45	0.16	0.29	0.93	1.15	0.06	<0.02	0.06	<0.01	15.9	1.92	<0.02	68.1	1.1	<0.02	12.1	7.7	3.5	5.18	<0.01	0.3	<0.5	1.97	0.28	2.4	<0.01	0.114	<0.05	7	<0.01	0.84	<1	1.36	0.11	2.7
11175	562719	6701995	1710	TRENCH	9/17/2016	Hyland Ext	JKM	3.04	75.9	9	27	8	3.4	1	8	0.05	24.1	0.12	0.03	29.9	3.6	0.41	0.4	0.14	0.28	0.77	1.07	0.08	<0.02	0.06	<0.01	15.9	0.95	<0.02	97.7	1.28	<0.02	11.8	5.7	3.36	5.65	<0.01	0.3	<0.5	1.87	0.42	3.1	<0.01	0.11	<0.05	6.42	<0.01	0.75	<1	1.23	0.09	3.6
11176	562719	6701997	1710	TRENCH	9/17/2016	Hyland Ext	JKM	1.6	103	1	1.76	3	2.6	0.44	6	0.06	23.4	0.08	0.03	31.7	3.8	0.32	0.4	0.13	0.3	0.78	1.17	0.06	<0.02	0.05	<0.01	17.8	0.47	<0.02	60.4	0.57	<0.02	12.1	5	3.51	5.39	<0.01	0.3	<0.5	1.98	0.6	2.5	<0.01	0.115	<0.05	5.86	<0.01	0.33	<1	1.12	0.07	3.1
11177	562718	6701999	1709	TRENCH	9/17/2016	Hyland Ext	JKM	1.64	81	17	3.88	3	3.8	0.6	8	0.04	29.9	0.12	<0.02	42.9	1.4	0.4	0.6	0.19	0.45	0.73	1.72	0.13	<0.02	0.08	<0.01	23.2	1.82	0.03	55.3	0.75	<0.02	17	4.3	4.79	5.96	<0.01	0.3	<0.5	2.87	0.55	2.9	<0.01	0.172	<0.05	7.28	<0.01	0.39	<1	1.94	0.11	5.2
11178	562718	6702001	1709	TRENCH	9/17/2016	Hyland Ext	JKM	1.95	97.8	2	5.05	5	3.9	0.39	7	0.04	23.4	0.1	0.02	35.7	2.8	0.33	0.47	0.15	0.37	0.57	1.31	0.08	<0.02	0.06	<0.01	19	1.12	<0.02	88.1	0.93	<0.02	14.1	4.7	4.02	6	<0.01	0.4	<0.5	2.29	0.45	2.2	<0.01	0.13	<0.05	5.89	<0.01	0.45	<1	1.38	0.09	3.3
11179	562717	6702002	1709	TRENCH	9/17/2016	Hyland Ext	JKM	2.32	128	3	2.65	10	6.4	0.44	9	0.04	18.1	0.09	0.02	34.2	2.8	0.38	0.42	0.12	0.33	0.43	1.24	0.06	<0.02	0.05	<0.01	18.5	1.24	<0.02	55.3	1.06	<0.02	13.3	4.7	3.82	4.28	<0.01	0.3	<0.5	2.16	0.5	2.4	<0.01	0.119	<0.05	6.32	<0.01	0.49	<1	1.07	0.06	2.7
11180	562717	6702002	1709	TRENCH	9/17/2016	Hyland Ext	JKM	1.51	24.4	0.05	0.15	2	2.8	0.09	4	<0.02	20	0.11	<0.02	38.2	0.7	0.77	0.38	0.12	0.31	0.89	1.31	0.05	<0.02	0.05	<0.01	19.2	1.95	<0.02	60.5	1.43	<0.02	15.1	2.2	4.33	4.84	<0.01	0.2	<0.5	2.44	0.14	1.8	<0.01	0.116	<0.05	9.65	<0.01	0.53	<1	1.01	0.06	2
11181	562717	6702003	1709	TRENCH	9/17/2016	Hyland Ext	JKM	3.14	23.3	0.05	0.28	2	2.9	0.13	6	0.02	28	0.13	<0.02	34	1.4	0.82	0.41	0.14	0.31	0.97	1.21	0.05	<0.02	0.06	<0.01	17.3	2.82	<0.02	74.8	1.41	<0.02	13.3	3.9	3.82	5.82	<0.01	0.3	<0.5	2.15	0.13	2.7	<0.01	0.119	<0.05	8.63	<0.01	0.53	<1	1.28	0.08	2
11182	562717	6702003	1709	TRENCH	9/17/2016	Hyland Ext	JKM	3.67	51.7	1	4.2	<1	3.1	0.22	5	0.03	20.8	0.08	<0.02	35.8	0.9	0.5	0.36	0.1	0.33	0.52	1.22	0.06	<0.02	0.04	<0.01	18.5	1.34	<0.02	70.3	1.99	<0.02	13.7	2.9	3.94	4.16	<0.01	0.2	<0.5	2.18	0.22	2.6	<0.01	0.113	<0.05	7.44	<0.01	0.37	<1	0.91	0.05	2.3
11183	562717	6702003	1709	TRENCH	9/17/2016	Hyland Ext	JKM	3.44	22.3	0.05	0.33	2	3.8	0.08	10	<0.02	31.7	0.14	<0.02	33.8	1.4	0.53	0.46	0.16	0.31	1.22	1.29	0.06	<0.02	0.07	<0.01	17.3	5.39	<0.02	75.4	1.13	<0.02	13.4	5	3.81	6.21	<0.01	0.4	<0.5	2.2	0.2	2.6	<0.01	0.124	<0.05	8.32	<0.01	0.56	<1	1.51	0.11	2.3
11184	562716	6702007	1709	TRENCH	9/17/2016	Hyland Ext	JKM	3.7	37.7	3	1.94	4	5.3	0.17	11	<0.02	25.3	0.12	<0.02	36.9	1.9	0.46	0.5	0.16	0.35	1.11	1.34	0.07	<0.02	0.07	<0.01	18.8	3.7	<0.02	62.4	0.78	<0.02	14.8	5.1	4.19	4.87	<0.01	0.3	<0.5	2.36	0.21	2.1	<0.01	0.133	<0.05	9.23	<0.01	0.63	<1	1.46	0.1	2.9
11185	562716	6702007	1709	TRENCH	9/17/2016	Hyland Ext	JKM	3.8	34.9	2	0.45	5	6.3	0.08	14	0.02	22.5	0.11	<0.02	38.9	2.2	0.52	0.58	0.22	0.37	1.07	1.54	0.09	<0.02	0.09	<0.01	20.6	2.99	0.02	58.2	0.99	<0.02	15.6	5.7	4.49	4.18	<0.01	0.3	<0.5	2.57	0.18	2.2	<0.01	0.159	<0.05	8.1	<0.01	0.51	<1	2.29	0.14	3.4
11186	562712	6702017	1708	TRENCH	9/17/2016	Hyland Ext	JKM	3.35	83.7	1	1.76	2	4.1	0.14	7	<0.02	18.9	0.08	<0.02	30.8	2.7	0.41	0.36	0.12	0.3	0.63	1.08	0.07	<0.02	0.05	<0.01	15.8	1.67	<0.02	54.2	1.14	<0.02	11.9	4.5	3.39	4.35	<0.01	0.2	<0.5	1.92	0.28	2.9	<0.01	0.105	0.11	5.86	<0.01	0.41	<1	1.07	0.07	3.3
11187	562710	6702020	1708	TRENCH	9/17/2016	Hyland Ext	JKM	3.47	29.7	0.05	0.15	<1	7	0.12	8	0.02	19.4	0.08	<0.02	32.6	0.8	0.42	0.41	0.15	0.3	0.73	1.12	0.08	<0.02	0.06	<0.01	16.7	2.05	<0.02	66.3	1.58	<0.02	12.4	3.2	3.56	4.51	<0.01	0.2	<0.5	2.02	0.4	2.8	<0.01	0.108	<0.05	6.83	<0.01	0.44	<1	1.39	0.1	3.3
11188	562710	6702022	1708	TRENCH	9/17/2016	Hyland Ext	JKM	2.7	55.2	0.05	1.84	12	8.5	0.48	12	0.04	26	0.09	<0.02	37.3	0.9	0.47	0.37	0.11	0.35	0.66	1.21	0.1	<0.02	0.05	0.02	19.4	0.83	<0.02	58.8	1.59	<0.02	14.6	2.7	4.21	6.28	<0.01	0.3	<0.5	2.29	0.88	2.1	<0.01	0.112	<0.05	7.09	<0.01	0.46	<1	1.01	0.06	4.6
11189	562710	6702024	1708	TRENCH	9/17/2016	Hyland Ext	JKM	2.59	34.7	1	0.9	2	3.2	0.14	5	<0.02	24.6	0.13	<0.02	33.1	1.4	0.31	0.37	0.12	0.31	0.73	1.11	0.07	<0.02	0.05	<0.01	16.2	3.09	<0.02	60.6	1.29	<0.02	12.6	2.9	3.63	4.75	<0.01	0.2	<0.5	2.05	0.23	2.1	<0.01	0.104	<0.05	5.64	<0.01	0.46	<1	1.04	0.06	2.7
11190	562710	6702027	1708	TRENCH	9/17/2016	Hyland Ext	JKM	3.74	51	1	0.53	2	3.3	0.16	7	<0.02	21.3	0.12	<0.02	36.9	1.9	0.43	0.45	0.15	0.34	0.73	1.27	0.08	<0.02	0.06	<0.01	19.3	2.83	<0.02	63.8	1.6	<0.02	14.4	4.4	4.14	5.48	<0.01	0.3	<0.5	2.24	0.5	2.1	<0.01	0.122	<0.05	7.64	<0.01	0.51	<1	1.29	0.09	3.5
11191	562711	6702029	1707	TRENCH	9/17/2016	Hyland Ext	JKM	4.06	103	3	2.06	3	2.9	0.25	11	0.02	25.4	0.14	<0.02	65	5.9	0.36	0.97	0.3	0.75	0.61	2.72	0.09	<0.02	0.13	<0.01	35.8	1.58	0.03	124	1.22	<0.02	25.6	8.8	7.28	4.96	<0.01	0.6	<0.5	4.36	0.36	2.9	<0.01	0.271	<0.05	9.33	<0.01	0.88	<1	2.45	0.19	3.6
11192	562710	6702032	1707	TRENCH	9/17/2016	Hyland Ext	JKM	3.44	34.3	2	0.27	<1	1.7	0.09	5	<0.02	16.8	0.05	<0.02	23.8	1.6	0.22	0.29	0.11	0.21	0.53	0.8	0.06	<0.02	0.04	<0.01	11.9	1.41	<0.02	73.1	1.4	<0.02	8.67	3.3	2.5	3.76	<0.01	0.2	<0.5	1.37	0.26	2.3	<0.01	0.078	<0.05	4.91	<0.01	0.43	<1	1.15	0.06	2.5
11193	562710	6702034	1707	TRENCH	9/17/2016	Hyland Ext	JKM	4.46	71	0.05	0.51	6	2.5	0.22	6	0.03	21.7	0.11	0.02	35.1	4.1	0.28	0.64	0.22	0.37	0.39	1.39	0.05	<0.02	0.09	<0.01	19.2	0.93	0.02	259	0.89	<0.02	13.3	5.9	3.83	4.49	<0.01	0.7	<0.5	2.22	0.44	2.7	<0.01	0.156	<0.05	6.26	<0.01	1.13	<1	1.81	0.17	2
11194	562709	6702036	1708	TRENCH	9/17/2016	Hyland Ext	JKM	4.5	19.5	0.05	0.2	<1	1.9	0.13	4	0.03	20	0.09	<0.02	37.9	0.8	0.24	0.46	0.14	0.34	0.46	1.36	0.05	<0.02	0.06	<0.01	21	0.52	<0.02	89.3	0.72	<0.02	14.5	2.3	4.19	5.2	<0.01	0.4	<0.5	2.37	0.43	2.2	<0.01	0.132	<0.05	7.33	<0.01	0.66	<1	1.16	0.09	2
11195	562709	6702039	1708	TRENCH	9/17/2016	Hyland Ext	JKM	3.94	76.8	8	2.02	1	5	0.24	5	0.05	23.7	0.1	<0.02	36.7	3.4	0.32	0.48	0.14	0.34	0.45	1.36	0.08	<0.02	0.06	<0.01	20.5	0.55	<0.02	79.6	0.68	<0.02	14.1	4.5	4.09	5.24	<0.01	0.4	<0.5	2.29	0.52	3.3	<0.01	0.134	<0.05	6.64	<0.01	0.66	<1	1.28	0.09	3.1
11196	562707	6702041	1707	TRENCH	9/17/2016	Hyland Ext	JKM	3.74	309	30	25.1	2	18.1	0.86	9	0.12	21.4	0.08	<0.02	33.3	4	0.28	0.38	0.11	0.33	0.38	1.22	0.12	<0.02	0.05	<0.01	18	0.58	<0.02	69.9	0.7	<0.02	12.8	5.5	3.72	4.12	<0.01	0.3	<0.5	2.11	0.73	2.5	<0.01	0.115	<0.05	5.02	<0.01	0.42	<1	0.94	0.05	4.3
11197	562706	6702042	1707	TRENCH	9/17/2016	Hyland Ext	JKM	4.24	152	5	2.18	3	13.9	0.6	6	0.08	18.4	0.09	<0.02	31.8	3.8	0.26	0.47	0.15	0.34	0.33	1.24	0.06	<0.02	0.06	<0.01	17.2	0.57	<0.02	95.4	0.75	<0.02	11.7	5.1	3.42	3.55	<0.01	0.4	<0.5	1.92	0.5	3.3	<0.01	0.123	<0.05	5	<0.01	0.52	<1	1.31	0.1	2.4
11198	562707	6702044	1708	TRENCH	9/17/2016	Hyland Ext	JKM	3.95	274	7	1.94	24	12.7	0.51	34	0.03	27.4	0.24	0.03	63.3	4.8	0.58	0.93	0.32	0.77	2.23	2.66	0.12	<0.02	0.13	0.01	33.5	11.9	0.03	162	0.7	<0.02	25.4	14.1	7.31	6.27	<0.01	0.8	<0.5	4.16	0.35	5.2	<0.01	0.254	<0.05	11.6	<0.01	1.44	<1	2.66	0.23	4.9
11199	562706	6702046	1708	TRENCH	9/17/2016	Hyland Ext	JKM	5.19	33.1	0.05	0.97	<1	1.9	0.17	8	<0.02	14.5	0.08	<0.02	31.1	1.3	0.32	0.46	0.16	0.31	0.87	1.2	0.06	<0.02	0.07	<0.01	15.2	4.03	<0.02	95.7	1.11	<0.02	12.3	4.3	3.47	3.24	<0.01	0.3	<0.5	2	0.19	3	<0.01	0.124	<0.05	5.07	<0.01	0.4	<1	1.63	0.11	2.2
11200	562705	6702049	1709	TRENCH	9/17/2016	Hyland Ext	JKM	3.82	20.6	2	0.12	4	3.5	0.13	18	0.02	18.8	0.12	0.05	27.2	1.6	0.55	0.46	0.17	0.26	1.31	1.11	0.07	<0.02	0.07	<0.01	13.4	10.9	<0.02	106	1.66	<0.02	10.6	6.9	3.06	3.83	<0.01	0.4	<0.5	1.76	0.11	2.9	<0.01	0.117	0.1	6.16	0.03	0.47	<1	1.75	0.12	2.1
11201	562714	6701922	1722	TRENCH	9/18/2016	Hyland Ext	JKM	3.67	45.5	3	1.1	5	5.2	0.2	14	0.04	19.3	0.1	0.03	34.1	1	0.42	0.5	0.17	0.36	1.04	1.46	0.13	<0.02	0.07	<0.01	17.2	4.75	<0.02	107	1.98	0.02	13.2	4.4	3.76	4.12	<0.01	0.4	<0.5	2.32	0.25	4.9	<0.01	0.138	0.08	5.73	0.03	0.54	<1	1.52	0.12	4.3
11202	562714	6701919	1724	TRENCH	9/18/2016	Hyland Ext	JKM	2.34	75.3	3	0.88	5	3.1	0.27	9	0.03	23.8	0.09	0.03	30.2	2.1	0.39	0.48	0.18	0.3	0.66	1.14	0.09	<0.02	0.07	0.02	15.2	2.57	0.02	265	1.58	<0.02	11.6	5.1	3.29	4.56	<0.01	0.3	<0.5	1.9	0.2	2.6	<0.01	0.118	<0.05	6.16	0.04	0.61	<1	1.68	0.13	3.1
11203	562714	6701915	1724	TRENCH	9/18/2016	Hyland Ext	JKM	3.31	59.4	2	0.24	8	4.2	0.32	9	0.02	19.6	0.15	0.03	26.1	1.6	0.93	0.42	0.15	0.27	1.13	0.96	0.06	<0.02	0.06	<0.01	13.1	3.37	<0.02	159	1.78	<0.02	9.81	4.1	2.88	4.09	<0.01	0.5	<0.5	1.62	0.08	3.8	<0.01	0.101	<0.05	6.97	0.03	0.81	<1	1.25	0.1	1.8
11204	562712	6701914	1724	TRENCH	9/18/2016	Hyland Ext	JKM	3.07	13.3	1	0.34	11	12.5	0.29	24	0.02	34.8	0.11	0.05	35.6	3.1	0.4	0.45	0.15	0.39	1.89	1.38	0.1	<0.02	0.06	<0.01	17.5	11	<0.02	248	2.25	<0.02	14	8.8	4	3.67	<0.01	0.7	<0.5	2.34	0.12	5.7	<0.01	0.128	<0.05	7.39	0.02	0.61	<1	1.4	0.1	3.3
11205	562714	6701912	1724	TRENCH	9/18/2016	Hyland Ext	JKM	3.36	4.7	0.05	0.22	5	12.3	0.19	27	0.02	18.2	0.14	0.03	33.5	2.6	0.41	0.53	0.21	0.37	1.14	1.24	0.09	<0.02	0.08	<0.01	16.4	5.66	0.02	145	1.94	<0.02	13.2	7.4	3.75	4.19	<0.01	0.5	<0.5	2.24	0.11	3.1	<0.01	0.124	<0.05	4.81	0.03	0.46	<1	1.9	0.15	3.3
11206	562714	6701911	1724	TRENCH	9/18/2016	Hyland Ext	JKM	3.43	74.9	0.05	0.71	4	2.3	0.26	5	0.03	18.3	0.1	0.02	36.6	0.7	0.27	0.41	0.13	0.34	0.53	1.3	0.07	<0.02	0.05	<0.01	18.9	1.19	<0.02	65.5	1.63	<0.02	14.1	2.1	4.07	4.31	<0.01	0.3	<0.5	2.31	0.22	2.3	<0.01	0.12	0.19	8.25	0.03	0.59	<1	1.15	0.08	3.4
11207	562715	6701909	1725	TRENCH	9/18/2016	Hyland Ext	JKM	4.09	197	16	9.45	6	4	1.46	9	0.02	14.9	0.14	0.03	39.6	3.8	0.25	0.58	0.2	0.36	0.72	1.52	0.06	<0.02	0.08	<0.01	20.7	3.12	<0.02	126	1.49	<0.02	15.2	5	4.39	3.27	<0.01	0.4	<0.5	2.52	0.25	2.8	<0.01	0.155	0.09	8.28	0.02	0.65	<1	1.79	0.13	2.6
11208	562717	6701908	1725	TRENCH	9/18/2016	Hyland Ext	JKM	3.47	455	12	4.85	9	4.1	1.69	9	0.05	16.8	0.15	0.1	38	5.2	0.32	0.59	0.21	0.36	0.57	1.47	0.06	<0.02	0.09	<0.01	19.8	1.72	<0.02	118	1.15	<0.02	14.2	5.9	4.24	3.77	<0.01	0.6	<0.5	2.45	0.28	2.5	<0.01	0.155	0.1	9.27	0.02	1.01	<1	1.75	0.15	2.5
11209	562717	6701907	1725	TRENCH	9/18/2016	Hyland Ext	JKM	3.24	106	3	1.82	5	3.6	0.33	8	0.03	27.1	0.09	0.06	34.8	2.7	0.3	0.67	0.22	0.43	0.59	1.68	0.07	<0.02	0.09	0.01	18.2	2.1	<0.02	889	1.06	<0.02	13.5	4.8	3.86	3.34	<0.01	0.3	<0.5	2.47	0.17	6.4	<0.01	0.172	<0.05	7.62	0.02	0.55	<1	2.27	0.14	3
11210	562717	6701908	1725	TRENCH	9/18/2016	Hyland Ext	JKM	3.29	580	38	16.7	50	6.6	1.95	6	0.09	15.1	0.11	0.15	35.4	14.3	0.22	0.67	0.23	0.41	0.41	1.59	0.06	<0.02	0.1	0.01	19.8	0.43	<0.02	74.6	1.01	<0.02	13.1	18.5	3.88	3.4	<0.01	0.3	<0.5	2.32	0.42	2.4	<0.01	0.174	0.09	6.42	0.02	0.91	<1	2.09	0.15	3
11211	562717	6701906	1724	TRENCH	9/18/2016	Hyland Ext	JKM	1.54	87.9	3	1.19	25	4.6	0.6	7	0.06	19.4	0.09	0.04	31.2	1.4	0.38	0.5	0.17	0.35	0.51	1.26	0.08	<0.02	0.07	0.01	16.7	0.86	<0.02	121	1.26	<0.02	11.8	4.4	3.5	4.48	<0.01	0.3	<0.5	2	0.61	3.9	<0.01	0.128	<0.05	6.39	0.04	0.48	<1	1.52	0.12	3
11212	562719	6701904	1725	TRENCH	9/18/2016	Hyland Ext	JKM	2.51	84.7	3	1.14	24	4.6	0.62	8	0.1	13.3	0.07	0.04	19.7	1.8	0.36	0.28	0.09	0.2	0.35	0.73	0.05	<0.02	0.04	<0.01	10.4	0.65	<0.02	61	0.91	<0.02	7.1	5.7	2.08	3.02	<0.01	0.2	<0.5	1.2	0.48	3.3	<0.01	0.074	<0.05	3.33	0.03	0.47	<1	0.78	0.06	2
11213	562720	6701903	1724	TRENCH	9/18/2016	Hyland Ext	JKM	3.11	103	2	0.6	11	2.8	0.38	5	0.05	12	0.07	0.04	21.8	2.6	0.26	0.33	0.1	0.26	0.36	0.87	0.05	<0.02	0.04	<0.01	11.7	0.56	<0.02	52.3	0.93	<0.02	8.13	5.4	2.41	3.42	<0.01	0.2	<0.5	1.4	0.44	2.2	<0.01	0.085	<0.05	4.69	0.02	0.38	<1	1.01	0.07	1.6
11214	562722	6701900	1724	TRENCH	9/18/2016	Hyland Ext	JKM	3.15	98.9	1	1.03	42	4.3	0.56	6	0.04	15.5	0.09	0.02	22	2	0.32	0.41	0.15	0.24	0.39	0.91	0.05	<0.02	0.06	0.01	11.3	0.88	<0.02	94.3	1.17	<0.02	8.27	8.4	2.39	3.43	<0.01	0.2	<0.5	1.37	0.4	3.4	<0.01	0.099	<0.05	4.62	0.02	0.47	<1	1.68	0.1	1.8
11215	562723	6701898	1725	TRENCH	9/18/2016	Hyland Ext	JKM	2.2	14.2	0.05	0.27	19	5.5	0.5	36	0.03	38.5	0.16	0.03	51.9	4	0.67	0.75	0.27	0.59	3.03	2.04	0.17	<0.02	0.1	<0.01	27.5	12.8	0.03	177	1.6	<0.02	20.9	15.3	6.01	5.4	<0.01	0.8	<0.5	3.39	0.1	8.1	<0.01	0.202	<0.05	10.3	0.05	1.14	<1	2.37	0.21	6.5
11216	562723	6701898	1725	TRENCH	9/18/2016	Hyland Ext	JKM	3.78	82.1	4	0.44	13	3.9	0.89	31	0.05	32.1	0.15	0.06	59.5	5.6	0.57	0.83	0.28	0.64	2.52	2.31	0.1	<0.02	0.12	<0.01	30.9	12.8	0.03	197	1.06	<0.02	23	14.3	6.74	5.25	<0.01	0.7	<0.5	3.77	0.12	4	<0.01	0.224	<0.05	9.53	0.04	1.11	<1	2.5	0.2	4.2
11217	562724	6701897	1725	TRENCH	9/18/2016	Hyland Ext	JKM	3.9	18.5	0.05	0.44	11	6.1	0.48	43	0.06	35.3	0.15	0.04	38.7	4.6	0.55	0.72	0.29	0.47	3.01	1.71	0.16	<0.02	0.11	<0.01	19.7	16.7	0.03	349	1.03	<0.02	15.6	13.7	4.42	5.23	<0.01	0.9	<0.5	2.62	0.09	4	<0.01	0.18	<0.05	8.71	0.03	0.79	<1	2.76	0.22	6.1
11218	562726	6701895	1725	TRENCH	9/18/2016	Hyland Ext	JKM	3.27	45.4	1	0.38	14	15.8	1.32	24	0.06	33.9	0.17	0.03	29.9	4.7	0.44	0.64	0.24	0.33	1.04	1.29	0.06	<0.02	0.1	<0.01	15.4	6.81	0.02	453	1.31	<0.02	11.5	13	3.31	4.02	<0.01	0.5	<0.5	1.93	0.18	5.9	<0.01	0.148	<0.05	6.29	0.05	0.78	<1	2.21	0.17	2.3
11219	562726	6701895	1725	TRENCH	9/18/2016	Hyland Ext	JKM	2.67	24.3	0.05	0.27	8	4.4	0.75	11	0.05	21.2	0.11	0.03	33.7	1.2	0.55	0.7	0.26	0.39	0.71	1.48	0.07	<0.02	0.11	<0.01	17.7	2.35	0.03	148	1.02	<0.02	13.3	6.3	3.83	5.11	<0.01	0.5	<0.5	2.28	0.21	2.4	<0.01	0.168	<0.05	7.49	0.03	0.73	<1	2.51	0.19	2.5
11220	562726	6701895	1725	TRENCH	9/18/2016	Hyland Ext	JKM	3.42	93.1	1	1.18	19	8.3	0.73	11	0.12	20.1	0.08	0.04	24.5	2.7	0.36	0.52	0.19	0.29	0.47	1.11	0.05	<0.02	0.08	0.01	12.5	1.2	<0.02	113	1.48	<0.02	9.52	7.9	2.74	3.56	<0.01	0.5	<0.5	1.64	0.42	3.2	<0.01	0.124	<0.05	5.26	0.03	0.68	<1	1.75	0.14	1.8
11221	562727	6701894	1726	TRENCH	9/18/2016	Hyland Ext	JKM	2.31	260	15	7.54	59	10.2	1.26	21	0.1	29.9	0.18	0.11	41	12.3	0.53	0.74	0.3	0.48	2.34	1.72	0.12	<0.02	0.12	0.02	21.8	10.7	0.03	196	0.83	<0.02	16	22.5	4.64	4.82	<0.01	0.7	<0.5	2.68	0.56	2.6	<0.01	0.191	<0.05	9.53	0.04	1.25	<1	2.66	0.23	4.6
11222	562728	6701891	1726	TRENCH	9/18/2016	Hyland Ext	JKM	4.42	263	94	5.27	31	6	1.21	23	0.15	59.7	0.17	0.04	29.3	8.3	0.78	0.57	0.22	0.33	1.62	1.26	0.08	<0.02	0.09	0.02	14.8	8.26	0.02	949	1.66	<0.02	10.7	15.4	3.15	4.41	<0.01	0.6	<0.5	1.89	0.42	22.1	<0.01	0.136	<0.05	6.32	0.07	1.16	<1	1.95	0.16	3.2
11223	562728	6701891	1726	TRENCH	9/18/2016	Hyland Ext	JKM	3.29	151	9	3.06	4	6.9	0.72	6	0.08	15.4	0.07	0.05	25.7	1	0.3	0.35	0.11	0.26	0.46	0.92	0.07	<0.02	0.04	0.02	14	0.66	<0.02	63	1.31	<0.02	9.39	3.5	2.81	4.01	<0.01	0.2	<0.5	1.6	0.44	2.7	<0.01	0.094	<0.05	4.24	0.03	0.33	<1	1.03	0.07	3.2
11224	562731	6701888	1727	TRENCH	9/18/2016	Hyland Ext	JKM	2.53	58.7	13	0.8	2	2.1	0.15	4	<0.02	13.1	0.05	<0.02	29	0.7	0.25	0.3	0.09	0.27	0.43	0.95	0.05	<0.02	0.04	<0.01	15.2	0.58	<0.02	58.8	1.34	<0.02	10.8	2.1	3.19	3.71	<0.01	0.2	<0.5	1.79	0.43	2	<0.01	0.091	<0.05	4.49	0.02	0.24	<1	0.78	0.05	2.2
11225	562735	6701886	1726	TRENCH	9/18/2016	Hyland Ext	JKM	3.18	171	23	4.26	4	3.2	0.74	4	0.03	16.8	0.05	<0.02	30.5	0.5	0.25	0.3	0.08	0.3	0.59	1.03	0.09	<0.02	0.04	<0.01	16.3	0.47	<0.02	45.6	1.98	<0.02	11.3	2.3	3.32	3.41	<0.01	0.2	<0.5	1.87	0.41	2.6	<0.01	0.094	<0.05	4.57	0.02	0.19	10	0.71	0.04	3.6

Hyland 2015 Assessment Report: Montrose Ridge Trench Samples Compilation

Sample Number	UTM83 Easting	UTM83 Northing	Elevation (m)	Type	Date	Claim group	Name of Sampler	Wgt	As	Au	Bi	Cu	Pb	Sb	Zn	Ag	Ba	Be	Cd	Ce	Co	Cs	Dy	Er	Eu	Ga	Gd	Hf	Hg	Ho	In	La	Li	Lu	Mn	Mo	Nb	Nd	Ni	Pr	Rb	Re	Sc	Se	Sm	Sn	Sr	Ta	Tb	Te	Th	Tl	U	W	Y	Yb	Zr
								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	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm
11226	562736	6701885	1726	TRENCH	9/18/2016	Hyland Ext.	JKM	2.11	271	24	8.98	5	3.7	1.49	4	0.04	13.5	0.06	0.03	25.4	1.3	0.27	0.34	0.1	0.26	0.59	0.92	0.09	<0.02	0.04	<0.01	13.8	0.53	<0.02	49.7	1.15	<0.02	9.33	3.5	2.75	3.73	<0.01	0.3	<0.5	1.55	0.75	1.9	<0.01	0.09	<0.05	4.13	0.02	0.27	<1	0.87	0.07	3.7
11227	562735	6701886	1726	TRENCH	9/18/2016	Hyland Ext.	JKM	4.49	197	31	6.09	3	2.7	0.99	4	0.03	15.7	0.05	0.02	34.1	0.7	0.19	0.4	0.12	0.33	0.63	1.2	0.07	<0.02	0.05	<0.01	18.6	0.42	<0.02	46	1.47	<0.02	12.7	2.5	3.72	3.73	<0.01	0.2	<0.5	2.09	0.7	2	<0.01	0.115	<0.05	5.51	0.02	0.27	<1	0.98	0.07	3
11228	562735	6701886	1727	TRENCH	9/18/2016	Hyland Ext.	JKM	4.43	115	1	0.98	5	2.5	0.25	4	0.03	18.1	0.07	<0.02	40.8	0.7	0.26	0.46	0.14	0.38	0.54	1.43	0.08	<0.02	0.05	<0.01	21.2	0.59	<0.02	101	1.26	<0.02	15.5	2.2	4.5	4.5	<0.01	0.3	<0.5	2.56	0.38	2	<0.01	0.132	<0.05	7.46	0.02	0.41	<1	1.22	0.09	3.2
11229	562739	6701884	1726	TRENCH	9/18/2016	Hyland Ext.	JKM	3.73	57.1	2	1.25	5	2.3	0.31	10	0.04	14.4	0.09	<0.02	33.3	2.1	0.43	0.5	0.18	0.33	0.71	1.31	0.06	<0.02	0.08	<0.01	17.5	1.4	<0.02	69	1.19	<0.02	12.7	4.7	3.7	3.47	<0.01	0.2	<0.5	2.16	0.25	2.1	<0.01	0.131	<0.05	6.07	0.02	0.56	<1	1.78	0.13	2.4
11230	562740	6701884	1727	TRENCH	9/18/2016	Hyland Ext.	JKM	4.48	34.7	2	0.65	9	1.7	0.22	7	0.02	15.5	0.11	<0.02	31.4	1.3	0.37	0.38	0.13	0.24	0.8	1.07	0.05	<0.02	0.05	<0.01	15.7	3.24	<0.02	51	1.68	<0.02	11.8	4	3.43	3.62	<0.01	0.2	<0.5	1.95	0.11	2	<0.01	0.103	<0.05	7.21	0.02	0.58	<1	1.17	0.09	1.9
11231	562741	6701882	1725	TRENCH	9/18/2016	Hyland Ext.	JKM	2.69	10.2	1	0.19	6	2	0.14	14	<0.02	15.2	0.15	<0.02	32.7	1.6	0.59	0.5	0.18	0.3	1.15	1.25	0.07	<0.02	0.08	<0.01	15.9	6.9	<0.02	56.2	1.47	<0.02	12.7	6.4	3.65	3.53	<0.01	0.2	<0.5	2.14	<0.05	1.8	<0.01	0.128	<0.05	7.88	0.02	0.66	<1	1.88	0.14	2.6
11232	562741	6701883	1726	TRENCH	9/18/2016	Hyland Ext.	JKM	2.92	334	24	14.3	6	2.6	0.76	10	0.02	15.6	0.1	0.04	32	8.3	0.36	0.51	0.18	0.3	0.75	1.32	0.07	<0.02	0.08	<0.01	16.7	1.86	<0.02	60.3	1.61	<0.02	12.5	9.1	3.55	3.33	<0.01	0.2	<0.5	2.14	0.13	2.2	<0.01	0.135	<0.05	7.05	0.02	0.71	<1	1.68	0.13	3
11233	562745	6701880	1727	TRENCH	9/18/2016	Hyland Ext.	JKM	2.54	86.3	2	0.54	7	5.4	0.33	9	0.04	17.4	0.12	0.07	37.1	0.9	0.29	0.38	0.13	0.35	0.67	1.22	0.09	<0.02	0.06	<0.01	17.9	1.69	<0.02	54.2	1.22	0.03	14.2	2.6	4.11	3.83	<0.01	0.3	<0.5	2.17	0.23	2	<0.01	0.12	0.09	6.96	0.02	0.62	<1	1.01	0.08	3.5
11234	562745	6701880	1726	TRENCH	9/18/2016	Hyland Ext.	JKM	2.17	445	18	10.2	5	8	1.39	6	0.05	16	0.09	0.06	24.7	4.7	0.22	0.34	0.12	0.24	0.53	0.88	0.07	<0.02	0.05	<0.01	12	1.21	<0.02	56.7	1.15	0.03	9.18	6.4	2.65	3.33	<0.01	0.2	<0.5	1.38	0.45	2.3	<0.01	0.089	0.06	4.64	0.02	0.55	<1	0.95	0.08	2.7
11235	562753	6701879	1726	TRENCH	9/18/2016	Hyland Ext.	JKM	3.37	171	6	3.08	7	3.4	0.54	7	0.05	20.3	0.09	0.02	27.8	2	0.26	0.4	0.15	0.33	0.67	0.99	0.09	<0.02	0.06	<0.01	13.5	1.73	<0.02	59	1.3	0.03	10.5	4.4	3.04	3.58	<0.01	0.3	<0.5	1.59	0.27	2.9	<0.01	0.109	<0.05	5.17	0.02	0.61	<1	1.14	0.11	2.8
11236	562755	6701878	1726	TRENCH	9/18/2016	Hyland Ext.	JKM	4.67	8.2	0.05	0.13	5	2.9	0.14	12	0.03	18.1	0.14	<0.02	25.3	1.4	0.53	0.43	0.19	0.25	1.16	1.02	0.05	<0.02	0.07	<0.01	11.6	7.67	<0.02	94.3	1.18	0.02	9.6	6.6	2.74	3.67	<0.01	0.3	<0.5	1.49	0.07	2	<0.01	0.108	<0.05	5.28	0.02	0.54	<1	1.64	0.13	1.6
11237	562756	6701878	1726	TRENCH	9/18/2016	Hyland Ext.	JKM	2.78	34.1	0.05	0.2	3	2.6	0.14	11	0.05	20.6	0.09	<0.02	30.3	1.9	0.49	0.45	0.17	0.29	1.3	1.22	0.07	<0.02	0.07	<0.01	14.3	5.38	<0.02	76.5	1.25	0.03	12	5.9	3.41	3.6	<0.01	0.3	<0.5	1.94	0.1	2.5	<0.01	0.119	<0.05	6.95	0.02	0.6	<1	1.65	0.11	2.4
11238	562757	6701878	1725	TRENCH	9/18/2016	Hyland Ext.	JKM	3.21	57.7	2	0.35	8	4	0.3	20	0.03	29.4	0.14	0.02	29.2	1.7	0.65	0.61	0.29	0.32	1.08	1.23	0.06	<0.02	0.11	<0.01	13.6	5.65	0.03	73.5	1.1	0.03	11.6	9.5	3.28	3.77	<0.01	0.4	<0.5	1.77	0.09	2.7	<0.01	0.139	<0.05	5.7	0.02	0.71	<1	2.25	0.24	2
11239	562757	6701878	1726	TRENCH	9/18/2016	Hyland Ext.	JKM	4.78	16	0.05	0.09	6	3.8	0.16	12	0.02	21.4	0.14	<0.02	34.7	1	0.33	0.55	0.19	0.41	0.87	1.48	0.06	<0.02	0.08	<0.01	17.3	5.45	0.02	70	1.18	<0.02	14.2	5.9	4.03	4.18	<0.01	0.3	<0.5	2.28	0.22	3.8	<0.01	0.15	<0.05	6.36	0.02	0.64	<1	1.58	0.14	2.2
11240	562762	6701875	1726	TRENCH	9/18/2016	Hyland Ext.	JKM	2.79	9.4	1	0.09	10	4.8	0.18	18	0.03	28.2	0.16	<0.02	30.6	1.5	0.91	0.66	0.28	0.32	1.23	1.36	0.07	<0.02	0.11	<0.01	14.8	6.06	0.03	81.9	1.52	0.03	12.1	7.4	3.45	5.73	<0.01	0.3	<0.5	1.94	0.14	2.5	<0.01	0.156	<0.05	7.34	0.03	0.64	<1	2.34	0.22	2.8
11241	562766	6701876	1725	TRENCH	9/18/2016	Hyland Ext.	JKM	3.05	12.6	2	0.18	6	5.1	0.33	8	0.13	21.8	0.11	<0.02	31.9	1.9	0.31	0.61	0.24	0.4	0.57	1.56	0.06	<0.02	0.1	<0.01	15.4	2.77	<0.02	119	1.02	0.03	13.5	4.4	3.78	4.46	<0.01	0.3	<0.5	2.26	0.33	4.2	<0.01	0.162	<0.05	6.35	0.02	0.51	<1	3.27	0.13	2
11242	562769	6701874	1726	TRENCH	9/18/2016	Hyland Ext.	JKM	2.26	20.3	1	0.11	6	2.5	0.21	10	<0.02	30	0.13	<0.02	33.2	1.8	0.66	0.81	0.32	0.41	1.05	1.69	0.07	<0.02	0.13	0.01	15.9	3.72	0.03	105	1.71	0.04	13.2	6.2	3.79	6.15	<0.01	0.4	<0.5	2.26	0.31	7.2	<0.01	0.196	<0.05	8.29	0.03	0.62	<1	2.96	0.22	2.6
11243	562769	6701874	1726	TRENCH	9/18/2016	Hyland Ext.	JKM	4.67	158	19	7.06	4	3.4	1.53	8	0.05	22.5	0.1	0.02	39.2	5.6	0.35	0.72	0.3	0.42	0.63	1.77	0.07	<0.02	0.12	<0.01	20.3	2.34	0.03	106	1.93	0.02	15	7.9	4.33	4.64	<0.01	0.2	<0.5	2.45	0.32	2.7	<0.01	0.184	<0.05	6.65	0.02	0.45	<1	3.03	0.2	3
11244	562772	6701873	1726	TRENCH	9/18/2016	Hyland Ext.	JKM	3.98	16.4	3	1.31	6	17	1.03	45	0.02	25.3	0.11	0.03	43.3	1.4	0.4	0.65	0.25	0.49	0.57	1.64	0.06	<0.02	0.1	<0.01	22.3	1.45	0.03	172	1.7	0.02	16.6	7	4.83	5.55	<0.01	0.4	<0.5	2.55	0.3	3.1	<0.01	0.178	<0.05	6.85	0.03	0.74	<1	2.06	0.18	2.4
11245	562776	6701873	1726	TRENCH	9/18/2016	Hyland Ext.	JKM	4.04	35.6	4	5.09	5	14	0.72	23	0.03	21.6	0.11	<0.02	30.7	2.1	0.3	0.42	0.14	0.32	0.44	1.17	0.06	<0.02	0.06	<0.01	15.6	0.54	<0.02	117	1.12	0.03	11.5	3.8	3.34	4.17	<0.01	0.4	<0.5	1.86	0.33	2.8	<0.01	0.122	<0.05	6.06	0.02	0.71	<1	1.07	0.11	2.5
11246	562776	6701874	1726	TRENCH	9/18/2016	Hyland Ext.	JKM	2.84	189	10	2.26	8	4.2	0.55	13	0.04	18.2	0.13	0.03	33.9	5.7	0.34	0.61	0.25	0.41	0.66	1.43	0.09	<0.02	0.1	<0.01	17	2.84	0.03	77.9	1.18	0.02	13.1	8.1	3.72	3.28	<0.01	0.3	<0.5	2.08	0.27	3.1	<0.01	0.157	<0.05	5.74	0.02	0.62	<1	1.95	0.21	3.9
11247	562776	6701873	1726	TRENCH	9/18/2016	Hyland Ext.	JKM	3.33	113	3	2.84	6	4	0.47	12	0.03	19.9	0.14	<0.02	48.6	1.9	0.25	0.54	0.17	0.47	0.57	1.77	0.07	<0.02	0.07	<0.01	25.7	0.7	<0.02	48.9	1.4	0.03	18.2	3.6	5.32	4.13	<0.01	0.3	<0.5	2.83	0.3	2.5	<0.01	0.167	<0.05	6.64	0.02	0.64	<1	1.29	0.1	2.9
11248	562779	6701871	1727	TRENCH	9/18/2016	Hyland Ext.	JKM	2.74	674	135	145	10	75.5	2.36	14	0.14	15.9	0.13	0.1	41.9	28.6	0.2	0.7	0.22	0.54	0.24	1.95	0.06	<0.02	0.1	<0.01	22.7	0.4	0.02	55.6	1.54	0.04	16.2	21.7	4.69	1.89	<0.01	0.2	<0.5	2.76	0.2	3.6	<0.01	0.202	0.11	5.78	<0.01	0.76	<1	1.92	0.14	2.2
11249	562781	6701869	1726	TRENCH	9/18/2016	Hyland Ext.	JKM	2.74	76.7	10	5.42	10	4.8	0.3	11	0.03	18.3	0.19	0.03	31.3	3.6	0.36	0.41	0.14	0.32	1.06	1.11	0.08	<0.02	0.06	<0.01	15.5	6.91	<0.02	70.3	1.66	0.03	12.1	8	3.45	3.76	<0.01	0.3	<0.5	1.86	0.25	3.1	<0.01	0.112	<0.05	5.43	0.01	0.71	<1	1.15	0.1	3.2
11250	562783	6701868	1726	TRENCH	9/18/2016	Hyland Ext.	JKM	2.24	54.4	1	0.78	4	4.1	0.31	17	0.03	22.1	0.11	0.02	31.1	2.5	0.39	0.46	0.17	0.34	0.76	1.23	0.06	<0.02	0.07	<0.01	15.4	2.95	0.02	101	1.25	0.03	11.8	7.2	3.35	4.84	<0.01	0.3	<0.5	1.89	0.36	2.9	<0.01	0.128	<0.05	5.04	0.02	0.43	<1	1.42	0.12	2.6
11251	562711	6701939	1788	TRENCH	9/18/2016	Hyland Ext.	PDG	2.87	23.6	3	0.25	5	5.6	0.18	12	0.03	20.6	0.17	0.04	19.8	1.7	1.21	0.31	0.12	0.2	0.85	0.74	0.03	<0.02	0.05	<0.01	9.2	6.51	<0.02	127	1.9	<0.02	7.42	4	2.15	4.82	<0.01	0.3	<0.5	1.17	0.11	2.3	<0.01	0.081	<0.05	4.68	0.03	0.41	<1	1.01	0.09	1.6
11252	562711	6701941	1768	TRENCH	9/18/2016	Hyland Ext.	PDG	3.02	4.9	0.05	0.15	8	4.9	0.16	13	<0.02	21.4	0.19	<0.02	34.4	1.2	0.98	0.54	0.21	0.35	1.84	1.34	0.06	<0.02	0.08	<0.01	16.8	8.21	0.02	57.8	1.34	<0.02	14.1	7	4.03	4.99	<0.01	0.3	<0.5	2.2	0.09	2.2	<0.01	0.141	<0.05	8.09	0.03	0.62	<1	1.58	0.15	2.6
11253	562710	6701945	1769	TRENCH	9/18/2016	Hyland Ext.	PDG	3.37	7.8	1	0.13	4	5.6	0.11	14	0.03	21.8	0.17	<0.02	29.4	5.3	1.03	0.43	0.18	0.31	1.18	1.14	0.04	<0.02	0.07	<0.01	13.7	6.6	0.02	239	1.25	0.02	11.3	7.2	3.26	5.01	<0.01	0.5	<0.5	1.83	0.09	1.8	<0.01	0.118	<0.05	6.29	0.04	0.68	<1	1.33	0.13	1.9
11254	562709	6701949	1752	TRENCH	9/18/2016	Hyland Ext.	PDG	3.36	70.5	0.05	0.43	7	3.9	0.32	8	0.04	21.6	0.14	<0.02	29.9	1.2	0.53	0.49	0.18	0.34	0.72	1.22	0.07	<0.02	0.07	<0.01	14.5	3.9	0.02	112	1.56	<0.02	11.5	4.2	3.3	4.88	<0.01	0.3	<0.5	1.83	0.33	3.2	<0.01	0.132	<0.05	6.54	0.02	0.72	<1	1.45	0.12	3
11255	562706	6701951	1759	TRENCH	9/18/2016	Hyland Ext.	PDG	3.56	275	6	5.4	12	4.9	0.63	19	0.06	22.9	0.15	0.05	28.8	10.7	0.54	0.56	0.21	0.34	1.24	1.3	0.1	<0.02	0.09	<0.01	14.6	4.54	0.02	61.4	1.37	0.03	11	13.3	3.22	4.12	<0.01	0.3	<0.5	1.82	0.26	2.6	<0.01	0.144	0.14	6.25	0.02	0.77	<1	1.82	0.15	4.6
11256	562707	6701953	1740	TRENCH	9/18/2016	Hyland Ext.	PDG	4.78	270	2	1.79	6	12.5	0.45	5	0.06	19.8	0.11	0.06	42.7	2.9	0.22	0.56	0.17	0.43	0.5	1.68	0.09	<0.02	0.08	<0.01	22.7	0.45	<0.02	57.7	1.34	<0.02	16.4	4.6	4.73	4.12	<0.01	0.3	<0.5	2.61	0.36	1.9	<0.01	0.17	<0.05	7.77	0.01	0.46	<1	1.34	0.1	4.1
11257	562707	6701955	1741	TRENCH	9/18/2016	Hyland Ext.	PDG	1.93	906	19	6.07	10	9.7	1.13	9	0.08	22.2	0.13	0.23	65.5	10.5	0.23	0.99	0.29	0.76	0.51	2.99	0.13	<0.02	0.13	<0.01	35.8	0.32	0.02	60.5	1.06	0.02	25.3	10.2	7.23	3.49	<0.01	0.3	<0.5	4.31	0.41	2.6	<0.01	0.294	0.16	10.1	0.02	0.82	<1	2.29	0.18	5.5
11258	562706	6701957	1722	TRENCH	9/18/2016	Hyland Ext.	PDG	3.02	744	39	27	5	69.5	1.99	10	0.08	10.9	0.07	0.05	78.2	2.3	0.13	0.9	0.22	0.84	0.37	3.25	0.05	<0.02	0.1	0.03	42.4	0.37	<0.02	57.5	1.42	0.02	29.1	2.6	8.42	1.61	<0.01	0.3	<0.5	4.93	0.29	1.9	<0.01	0.304	0.06	9.88	<0.01	0.54	<1	1.69	0.11	2.1
11259	562704	6701959	1725	TRENCH	9/18/2016	Hyland Ext.	PDG	3.87	106	0.05	0.31	5	3.6	0.32	6	<0.02	26.9	0.1	<0.02	33.5	1	0.41	0.4	0.14	0.35	0.83	1.14	0.11	<0.02	0.06	<0.01	16.2	0.58	<0.02	58.1	1.48	0.02	12.4	3.3	3.64	5.42	<0.01	0.3	<0.5	1.9	0.29	4.5	<0.01	0.117	<0.05	7.09	0.02	0.5	<1	1.14	0.09	4.6
11260	562702	6701962	1710	TRENCH	9/18/2016	Hyland Ext.	PDG	2.56	533	5	8.36	19	6.1	1.1	14	0.04	29.6	0.26	0.11	44.8	6.8	0.26	1.56	0.59	0.72	0.7	3.38	0.09	<0.02	0.25	0.02	23.1	1.22	0.07	379	1.52	0.03	19.6	12.2	5.12	3.66	<0.01	0.6	<0.5	4.02	0.37	9.7	<0.01	0.384	<0.05	8.77	0.02	0.95	<1	4.82	0.45	4.1
11261	562695	6701970	1730	TRENCH	9/18/2016	Hyland Ext.	PDG	3.3	57.4	1	0.59	6	3	0.28	6	0.02	21.6	0.11	<0.02	35.4	1.4	0.54	0.48	0.16	0.34	0.62	1.35	0.06	<0.02	0.07	0.01	17.3	0.73	<0.02	73.5	1.69	<0.02	13.6	4.2	3.9	5.98	<0.01	0.4	<0.5	2.14	0.32	3.4	<0.01	0.138	<0.05	9.1	0.03	0.5	<1	1.43	0.1	2.6
11262	562691	6701973	1720	TRENCH	9/18/2016	Hyland Ext.	PDG	2.61	96.9	5	1.9	5	3.2	0.3	9	0.04	21.7	0.13	<0.02	23.6	1.5	1.08	0.36	0.13	0.24	1.01	0.89	0.08	<0.02	0.05	<0.01	11.7	7.32	<0.02	68.7	1.33	<0.02	8.86	5.3	2.57	4.68	<0.01	0.3	<0.5	1.37	0.2	2.8	<0.01	0.093	<0.05	6.2	0.02	0.37	<1	1.05	0.08	3.3
11263	562689	6701977	1718	TRENCH	9/18/2016	Hyland Ext.	PDG	2.56	113	1	0.4	6	2.7	0.71	4	0.04	24.4	0.1	<0.02	33.8	1.1	0.41	0.37	0.12	0.31	0.71	1.13	0.1	<0.02	0.05	<0.01	16.1	0.51	<0.02	62.3	1.54	0.02	13	4	3.71	6.16	<0.01	0.4	<0.5	1.98	0.27	2	<0.01	0.114	<0.05	6.48	0.03	0.26	<1	1	0.07	5
11264	562686	6701980	1715	TRENCH	9/18/2016	Hyland Ext.	PDG	3.5	79.6	11	3.36	2	5.3	0.45	4	0.03	25.7	0.07	<0.02	30.1	0.4	0.25	0.28	0.08	0.29	0.59	1.03	0.07	<0.02	0.03	<0.01	14.9	0.68	<0.02	62.4	1.41	0.02	11.2	1.7	3.24	4.8	<0.01	0.2	<0.5	1.78	0.62	2.4	<0.01	0.093	<0.05	4.48	0.02	0.19	<1	0.63	0.04	3.6
11265	562688	6701986	1711	TRENCH	9/18/2016	Hyland Ext.	PDG	3.69	219	11	4.3	3	3	0.38	6	0.04	21.8	0.07	0.03	23.8	0.6	0.22	0.28	0.09	0.24	0.52	0.88	0.1	<0.02	0.03	<0.01	11.5	0.55	<0.02	68.9	1.52	<0.02	9.17	2.4	2.6	3.82	<0.01	0.3	<0.5	1.48	0.48	2.5	<0.01	0.086	<0.05	4.52	0.02	0.2	<1	0.68	0.05	4.9
11266	562684	6701984	1717	TRENCH	9/18/2016	Hyland Ext.	PDG	3.3	552	6	1.14	9	6.3	0.42	11	0.03	27.2	0.14	0.12	31.8	1.8	0.4	0.71	0.28	0.42	1.19	1.64	0.12	<0.02	0.12	0.01	16.3	0.9	0.03	263	2.43	0.04	12.6	5.1	3.56	5.47	<0.01	0.8	<0.5	2.33	0.63	33.3	<0.01	0.181	0.07	8.29	0.04	0.64	<1	2.75	0.21	7.2
11267	562680	6701982	1717	TRENCH	9/18/2016	Hyland Ext.	PDG	2.84	82.4	2	0.86	4	8.6	0.28	10	0.06	15.3	0.09	0.06	38.8	1.5	0.25	0.56	0.18	0.45	0.34	1.66	0.06	<0.02	0.08	<0.01	22	0.69	0.03	187	1.76	<0.02	14.7	4.7	4.26	2.53	<0.01	0.3	<0.5	2.55	0.52	21	<0.01	0.165	<0.05	5.04	0.01	0.28	<1	1.83	0.11	2.4
11268	562677	6701986	1729	TRENCH	9/18/2016	Hyland Ext.	PDG	4.4	147	3	0.9	3	9	0.29	10	0.05	17.3	0.1	0.1	34.9	1.2	0.24	0.69	0.27	0.46	0.32	1.63	0.08	<0.02	0.11	<0.01	18.5	1.27	0.03	502	1.75	0.02	13.9	6.1	3.88	2.1	<0.01	0.6	<0.5	2.44	0.31	70.1	<0.01	0.176	<0.05	7.97	0.02	0.33	<1	3.05	0.18	3.6
11269	562674	6701991	1729	TRENCH	9/18/2016	Hyland Ext.	PDG	4.95	89.7	2	0.57	2	2.5	0.22	8	0.03	15.5	0.06	<0.02	20.1	1.5	0.27	0.27	0.09	0.19	0.39	0.74	0.06	<0.02	0.04	<0.01	9.86	0.55	0.02	80	1.69	<0.02	7.58	3.1	2.14	3.54	<0.01	0.3	<0.5	1.29	0.48	2.7	<0.01	0.074	<0.05	3.54	0.02	0.35	<1	0.85	0.06	2.2
11270	562671	6701990	1725	TRENCH	9/18/2016	Hyland Ext.	PDG	4.5	306	5	20.3	8	11.2	0.9	8	0.15	21	0.11	0.04	34.6	0.5	0.25	0.34	0.11	0.33	0.69	1.18	0.08	<0.02	0.04	<0.01	18.1	0.45	0.03	54.9	1.71	0.03	13.1	1.8	3.85	4.96	<0.01	0.3	<0.5	2.22	0.71	2.5	<0.01	0.112	<0.05	6.97	0.02	0.24	<1	0.95	0.06	3.5
11301	562760	6701923	1795	TRENCH	9/17/2016	Hyland Ext.	Leif	3.21	34.4	5	0.33	5	4.4	0.37	9	0.04	28	0.2	<0.02	38.9	1.5	0.46	0.6	0.24	0.41	1.1	1.38	0.03	<0.02	0.09	<0.01	20.4	4.98	0.13	120	0.9	<0.02	14.9	4.4	4.37	5.31	<0.01	0.5	<0.5	2.41	0.19	4	<0.01	0.156	<0.05	7.94	0.03	0.88	<1	2.05	0.16	1.9
11302	562758	6701920	1792	TRENCH	9/17/2016	Hyland Ext.	Leif	3.5	62.9	4	1	14	6.5	0.77	20	0.05	41.2	0.29	0.03	53.2	4.1	0.61	0.83	0.34	0.63	1.53	2.08	0.05	<0.02	0.13	<0.01	28	8.36	0.08	212	1.22	0.04	21.9	11.4	6.27	8.04	<0.01	0.7	<0.5	3.67	0.3	4.7	<0.01	0.222	<0.05	9.99	0.05	1.46	<1	2.88	0.26	3
11303	562755	6701920	1793	TRENCH	9/17/2016	Hyland Ext.	Leif	4.12	30.1	2	0.46	11	4.1	0.39	17	0.06	28.7	0.2	0.03	37.1	2.4	0.51	0.6	0.24	0.43	1.34	1.51	0.08	<0.02	0.09	<0.01	19.1	8.35	0.08	196	1.21	<0.02	14.6	7	4.18	5.6	<0.01	0.7	<0.5	2.49	0.26	6.2	<0.01	0.157	<0.05	7.29	0.03	0.72	<1	2.25	0.18	4.3
11304	562754	6701923	1793	TRENCH	9/17/2016	Hyland Ext.	Leif	4.15	75.2	1	0.4	8	5	0.38	19	0.06	28.3	0.21	0.02	34.6	4.3	0.47	0.58	0.24	0.36	1.3	1.37	0.04	<0.02	0.09	0.01	17.4	7.9	0.1	205	1.28	0.02	13.5	7.6	3.83	5.5	<0.01	0.6	<0.5	2.26	0.35	3.5	<0.01	0.147	<0.05	7.66	0.03	0.91	<1	2.07	0.18	2
11305	562752	6701922	1792	TRENCH	9/17/2016	Hyland Ext.	Leif	3.08	249	19	5.99	15	24.3	1.47	11	0.07	24.1	0.15	0.12	26	6.7	0.28	0.46	0.18	0.28	0.74	1.09	<0.01	<0.02	0.07	<0.01	13	3.55	0.12	228	1.21	0.02	10	10.4	2.88	4.06	<0.01	0.5	<0.5	1.73	0.21	2.6	<0.01	0.116	<0.05	6.39	0.02	0.77	<1	1.59	0.13	0.8
11306	562750	6701922	1793	TRENCH	9/17/2016	Hyland Ext.	Leif	3.83	468	31	21	16	7.6	1.54	10	0.16	17.3	0.15	0.05	27.7	12.6	0.31	0.4	0.15	0.29	0.69	1.1	0.02	<0.02	0.06	<0.01	14.1	3.03	0.09	92.7	1.16	0.02	10.6	9	3.04	4	<0.01	0.3	<0.5	1.78	0.28	2.6	<0.01	0.11	<0.05	5.56	0.02	0.75	<1	1.33	0.1	1.4
11307	562748	6701922	1792	TRENCH	9/17/2016	Hyland Ext.	Leif	2.78	116	10	6.04	13	4.5	0.69	6	0.08	20	0.1	0.03	37.7	3.1	0.28	0.49	0.15	0.42	0.65	1.47	0.04	<0.02	0.06	<0.01	20.6	1.25	<0.02	67.6	0.73	<0.02	15	5.2	4.3	4.84	<0.01	0.3	<0.5	2.51	0.47	2.7	<0.01	0.141	<0.05	5.6	0.03	0.53	<1	1.39	0.1	2.1
11308	562746	6701922	1792	TRENCH	9/17/2016	Hyland Ext.	Leif	5.51	30.1	1	0.49	6	5	0.49	11	0.07	23.8	0.17	0.02	31.2	3.8	0.58	0.64	0.26	0.4	0.8	1.42	0.04	<0.02	0.1	<0.01	15.3	5.3	0.03	202	1.65	0.03	12.4	5.5	3.48	4.18	<0.01	0.4	<0.5	2.15	0.17	5.2	<0.01	0.153	<0.05	7.1	0.07	0.9	<1	2.36	0.19	2.3
11309	562744	6701921	1792	TRENCH	9/17/2016	Hyland Ext.	Leif	4.85	151	6	3.35	7	5.3	0.66	9	0.13	19.9	0.13	0.03	41.7	3.6	0.42	0.59	0.21	0.5	0.82	1.74	0.02	<0.02	0.09	<0.01	22.3	2.38	0.02	97.1	1.35	0.04	16.6	4.5	4.75	4.21	<0.01	0.5	<0.5	2.91	0.22	3	<0.01	0.177	<0.05	6.79	0.03	0.75	<1	1.84	0.14	1.4
11310	562742	6701921	1793	TRENCH	9/17/2016	Hyland Ext.	Leif	4.19	87.3	2	2.07	12	6.1	0.62	12	0.06	25	0.21	0.03	43.2	3	0.46	0.71	0.27	0.49	1.11	1.8	0.04	<0.02	0.11	<0.01	22	6.54	0.03	98.6	1.12	0.03	18	7.7	5.01	5.53	<0.01	0.5	<0.5	3.01	0.31	3.6	<0.01	0.186	<0.05	8.28	0.03	0.98	<1	2.52	0.19	2.2
11311	562739	6701922	1793	TRENCH	9/17/2016	Hyland Ext.	Leif	4.18	276	21	19.6	14	4.7	1.67	12	0.05	25	0.21	0.08	43.1	7.5	0.48	0.72	0.27	0.49	0.86	1.88	0.03	<0.02	0.11	<0.01	23	4.52	0.03	244	0.86	0.02	17.2	9.4	4.95	5.04	<0.01	0.5	<0.5	2.98	0.34	3.5	<0.01	0.196	<0.05	8.07	0.04	0.97	<1	2.51	0.19	2.3
11312	562738	6701922	1794	TRENCH	9/17/2016	Hyland Ext.	Leif	4.24	441	13	9.45	13	9.7	1.59	20	0.06	27.8	0.25	0.1	50.5	10.2	0.65	1.02	0.35	0.65	1.18	2.59	0.07	<0.02	0.15	<0.01	27.2	5.3	0.04	131	0.97	0.02	20.5	13.2	5.75	5.78	<0.01	0.5	<0.5	3.72	0.2	7.5	<0.01	0.27	<0.05	8.37	0.04	1.13	<1	3.5	0.23	3
11313	562736	6701921	1792	TRENCH	9/17/2016	Hyland Ext.	Leif	5.11	37.5	0.05	0.72	17	6.7	0.46	29	0.04	42.5	0.27	0.05	55.6	5.2	0.72	0.87	0.38	0.65	1.97	2.18	0.09	<0.02	0.14	<0.01	29	12.4	0.05	200	1.1	0.03	22.2	14.2	6.37	7.55	<0.01	0.7	<0.5	3.68	0.24	4.8	<0.01	0.233	<0.05	9.46	0.06	1.15	<1	3.25	0.3	3.4
11314	562734	6701922	1793	TRENCH	9/17/2016	Hyland Ext.	Leif	4.78	131	7	4.15	10	5.2	1.5	11	0.07	27.8	0.24	0.05	41.3	3.1	0.54	0.74	0.31	0.5	1.21	1.76	0.05	<0.02	0.12	<0.01	22	3.74	0.04	87.7	0.93	0.03	16.6	6.5	4.71	6.46	<0.01	0.6	<0.5	2.88	0.38	3.1	<0.01	0.192	<0.05	8.15	0.04	1.09	<1	2.56	0.24	2.3
11315	562731	6701922	1790	TRENCH	9/17/2016	Hyland Ext.	Leif	4.04	454	13	5.53	24	6.3	1.51	8	0.09	18.5	0.15	0.09	47.6	5.8	0.26	0.77	0.26	0.52	0.51	2	0.02	<0.02	0.11	<0.01	26.2	1.81	0.03	109	0.93	0.02	18.7	10.3	5.34	4	<0.01	0.5	<0.5	3.19	0.27	2.8	0.04	0.206	<0.05	9.39	0.02	1.02	<1	2.3	0.17	1.5
11316	562731	6701922	1790	TRENCH	9/17/2016	Hyland Ext.	Leif	3.6	73.1	3	0.6	7	4.5	0.31	8	0.03	20.5	0.19	0.02	35.1	1.4	0.76	0.48	0.18	0.36	0.96	1.32	0.03	<0.02	0.07	<0.01	17.8	3.84	<0.02	109	0.76	0.02	13.6	3.4	3.98	4.87	<0.01	0.4	<0.5	2.3	0.13	2.6	<0.01	0.131	<0.05	7.65	0.03	0.77	<1	1.5	0.11	1.8
11317	562729	6701924	1788	TRENCH	9/17/2016	Hyland Ext.	Leif	3.94	37	1	0.57	7	4.5	0.26	12	0.07	22.7	0.21	0.04	37.6	2	0.73	0.54	0.21	0.36	1.16	1.4	0.01	<0.02	0.08	<0.01	18.8	7.88	0.02	130	0.69	0.03	14.6	5.4	4.2	4.71	<0.01	0.4	<0.5	2.38	0.1	3.1	<0.01	0.142	<0.05	7.23	0.03	0.8	<1	1.91	0.13	1
11318	562728	6701925	1788	TRENCH	9/17/2016 10:53	Hyland Ext.	Leif	5.25	214	32	15	20	4.3	0.77	7	0.12	14.1	0.18	0.04	62.4	4.7	0.33	0.7	0.18	0.69	0.56	2.49	0.05	<0.02	0.08	<0.01	36.1	2.29	<0.02	88.1	0.7	<0.02	23.4	5.3	6.88	2.89	<0.01	0.3	<0.5	4.13	0.22	2.3	<0.01	0.234	<0.05	8.57	0.02	0.69	<1	1.65	0.09	2.8
11319	562725	6701926	1788	TRENCH	9/17/2016 10:54	Hyland Ext.	Leif	6.13	17.2	1	0.37	11	9.1	0.19	24	0.03	38.1	0.32	0.03	39.7	4.9	0.94	0.83	0.38	0.47	2.08	1.78	0.04	<0.02	0.14	<0.01	19.9	16.9	0.05	189	0.8	<0.02	15.9	10.4	4.57	6.57	<0.01	0.7	<0.5	2.69	0.09	5	<0.01	0.203	<0.05	9.38	0.04	0.89	<1	3.6	0.28	2.3
11320	562723	6701925	1787	TRENCH	9/17/2016 10:54	Hyland Ext.	Leif	5.18	134	2	4.51	11	5.3	0.4	18	0.03	26.4	0.24	0.03	49.9	3	0.87	0.74	0.28	0.59	1.41	2.05	0.06	<0.02	0.11	<0.01	26.4	8.71	0.03	87.8	0.75	0.02	20	6.8	5.72	5.9	<0.01	0.5	<0.5	3.4	0.24	3.2	<0.01	0.208	<0.05	9.95	0.03	0.72	<1	2.57	0.19	3
11321	562721	6701927	1787	TRENCH	9/17/2016 10:55	Hyland Ext.	Leif	4.59	166	9	7.91	9	3.4	0.62	8	0.08	16.7	0.12	0.03	49.2	4	0.27	0.62	0.19	0.52	0.59	1.98	0.05	<0.02	0.08	<0.01	27.9	0.91	<0.02	60	1.06	<0.02	18.8	4.1	5.45	3.64	<0.01	0.4	<0.5	3.3	0.35	2.5	<0.01	0.19	<0.05	7.99	0.02	0.62	<1	1.61	0.11	2.8
11322	562720	6701928	1786	TRENCH	9/17/2016 10:55	Hyland Ext.	Leif	4.26	661	29	76.4	29	12.1	3.88	11	0.07	15.3	0.12	0.04	34.5	5.7	0.19	0.5	0.18	0.36	0.54	1.41	0.04	<0.02	0.08	0.01	19	0.6	<0.02	82	0.75	0.03	12.8	3.3	3.76	3.49	<0.01	0.3	0.6	2.21	0.65	2.5	<0.01	0.142	0.09	5.25	0.01	0.68	<1	1.52	0.12	2.1
11323	562717	6701929	1782	TRENCH	9/17/2016 10:57	Hyland Ext.	Leif	5.67	193	19	8.7	9	2.9	0.93	7	0.05	21.3	0.12	0.02	36.7	1.5	0.33	0.5	0.2	0.37	0.72	1.39	0.05	<0.02	0.08	<0.01	18.7	1.62	0.02	76.6	1.21	0.02	14.2	3.3	4.02	4.77	<0.01	0.4	<0.5	2.36	0.39	2.5	<0.01	0.137	<0.05	6.58	0.02	0.56	<1	1.63	0.13	2.8
11324	562717	6701929	1781	TRENCH	9/17/2016 10:58	Hyland Ext.	Leif	5.09	149	8	1.85	15	4.3	1.07	7	0.03	21.6	0.24	0.03	35.1	1.2	0.32	0.55	0.22	0.34	1	1.32	0.06	<0.02	0.08	<0.01	18.5	1.04	0.02	66.6	1.19	0.02	13.2	2.9	3.89	6.14	<0.01	0.6	<0.5	2.22	0.36	1.8	<0.01	0.14	0.08	7.89	0.05	1.03	<1	1.9	0.16	2.4
11325	562715	6701928	1780	TRENCH	9/17/2016 10:59	Hyland Ext.	Leif	5.15	62.2	3	1.14	11	3	0.61	8	0.03	21.9	0.12	0.03	34.6	1.1	0.36	0.49	0.17	0.33	0.68	1.26	0.02	<0.02	0.07	<0.01	18.2	2.12	<0.02	76.4	0.86	0.03	13.2	3.3	3.82	5.48	<0.01	0.5	<0.5	2.16	0.45	2.5	<0.01	0.129	<0.05	6.71	0.05	0.71	<1	1.44	0.12	0.8
11326	562712	6701929	1780	TRENCH	9/17/2016 10:59	Hyland Ext.	Leif	4.94	214	10	6.23	11	2.8	0.48	8	0.06	26	0.11	0.07	42.6	3.8	0.31	0.66	0.22	0.45	0.67	1.67	0.05	<0.02	0.09	<0.01	24	0.94	0.02	80	0.89	0.03	16.7	3.7	4.87	5.62	<0.01	0.5	<0.5	2.81	0.46	2.4	<0.01	0.179	<0.05	9.96	0.05	0.88	<1	1.97	0.16	2.7
11327	562710	6701930	1778	TRENCH	9/17/2016 11:00	Hyland Ext.	Leif	4.33	89	0.05	0.86	8	3.1	0.5	8	0.03	20.7	0.19	0.03	34.3	1.2	0.34	0.6	0.23	0.35	0.71	1.27	0.05	<0.02	0.1	<0.01	18	1.26	0.02	61.9	1.09	<0.02	12.8	4.1	3.78	5.43	<0.01	0.5	<0.5	2.18	0.31	1.8	<0.01	0.145	<0.05	6.69	0.04	0.75	<1	2.25	0.17	2.6
11328	562709	6701931	1779	TRENCH	9/17/2016 11:00	Hyland Ext.	Leif	5.68	118	4	2.14	13	6.1	0.41	9	0.04	23	0.13	0.05	41.9	2.3	0.43	0.66	0.22	0.44	0.77	1.6	0.06	<0.02	0.09	<0.01	22.4	1.56	<0.02	71.2	1.17	0.02	15.9	4.4	4.58	5.13	<0.01	0.5	<0.5	2.65	0.36	3.5	<0.01	0.175	<0.05	8.13	0.04	0.88	<1	1.9	0.15	2.7
11329	562705	6701924	1742	TRENCH	9/17/2016 12:57	Hyland Ext.	Leif	5.39	437	41	32.9	10	4.1	1	9	0.08	21.1	0.12	0.04	31.6	3.4	0.32	0.58	0.2	0.38	0.53	1.31	0.11	<0.02	0.08	<0.01	16.6	0.57	<0.02	70.9	1.35	0.02	12.4	3.6	3.55	5.01	<0.01	0.4	<0.5	2.08	0.48	2.2	<0.01	0.142	0.06	8.22	0.04	0.91	<1	1.72	0.14	4.4
11330	562703	6701923	1734	TRENCH	9/17/2016 12:58	Hyland Ext.	Leif	4.33	61.5	7	9.54	9	3.1	0.48	7	0.04	24.2	0.14	0.04	37	1.3	0.37	0.6	0.21	0.36	0.59	1.37	0.09	<0.02	0.09	<0.01	19.2	1.87	0.02	103	1.24	0.02	14	3.1	4.08	5.26	<0.01	0.5	<0.5	2.35	0.3	9	<0.01	0.147	0.13	7.39	0.03	0.73	<1	1.89	0.15	4.2
11331	562704	6701937	1735	TRENCH	9/17/2016 12:58	Hyland Ext.	Leif	4.88	39.9	1	0.42	7	2	0.25	9	0.03	18.8	0.09	<0.02	33.7	0.7	0.28	0.44	0.15	0.31	0.49	1.14	0.06	<0.02	0.06	<0.01	17.6	1.09	<0.02	59.8	1.22	<0.02	12.9	2	3.73	5.24	<0.01	0.4	<0.5	2.08	0.49	2	<0.01	0.12	<0.05	8.25	0.04	0.58	<1	1.39	0.11	2.5
11332	562702	6701938	1738	TRENCH	9/17/2016 12:58	Hyland Ext.	Leif	4.54	184	8	5.59	9	3.6	0.87	6	0.05	17.5	0.12	0.05	37.3	7.2	0.29	0.57	0.19	0.37	0.49	1.44	0.09	<0.02	0.08	<0.01	20.6	1.23	<0.02	62.5	0.93	<0.02	14.1	6.7	4.14	3.99	<0.01	0.4	<0.5	2.39	0.42	2.4	<0.01	0.148	<0.05	7.22	0.03	0.71	<1	1.72	0.12	3.8
11333	562700	6701936	1739	TRENCH	9/17/2016 12:58	Hyland Ext.	Leif	4.29	64.6	2	2.11	5	3	0.39	7	0.04	18.7	0.13	0.04	39.5	1.6	0.43	0.55	0.18	0.37	0.55	1.39	0.1	<0.02	0.08	<0.01	20.3	1.49	<0.02	68.3	0.99	<0.02	15.1	3.4	4.32	4.91	<0.01	0.4	<0.5	2.44	0.35	2.6	<0.01	0.144	<0.05	6.82	0.03	0.64	<1	1.65	0.12	4.2
11334	562697	6701936	1739	TRENCH	9/17/2016 12:59	Hyland Ext.	Leif	5.35	38.1	2	0.63	8	2.1	0.35	11	0.03	24.6	0.14	0.03	36.4	4.6	0.38	0.58	0.21	0.36	1.19	1.36	0.07	<0.02	0.08	<0.01	19.3	4.84	0.02	108	0.97	<0.02	14.1	7.6	4.1	5.9	<0.01	0.5	<0.5	2.33	0.31	2.9	<0.01	0.146	<0.05	6.44	0.04	0.7	<1	1.89	0.16	3.1
11335	562696	6701935	1740	TRENCH	9/17/2016 12:59	Hyland Ext.	Leif	2.99	242	14	8.9	9	3	0.57	10	0.03	25.2	0.17	0.05	35.9	4.2	0.5	0.64	0.24	0.35	0.85	1.42	0.07	<0.02	0.1	<0.01	18.3	3.52	0.02	114	1.13	0.03	13.7	5.6	3.99	5.21	<0.01	0.5	<0.5	2.37	0.25	3.3	<0.01	0.157	<0.05	8.03	0.04	0.83	<1	2.13	0.17	3
11336	562694	6701932	1741	TRENCH	9/17/2016 12:59	Hyland Ext.	Leif	4.21	71.6	4	1.09	4	2.3	0.4	6	0.03	19.2	0.11	0.04	29.3	2.8	0.33	0.43	0.15	0.26	0.55	1.1	0.05	<0.02	0.06	<0.01	15.3	2.25	<0.02	80	1.29	<0.02	11.2	5	3.24	4.9	<0.01	0.3	<0.5	1.86	0.29	2.4	<0.01	0.112	<0.05	5.85	0.03	0.61	<1	1.4	0.11	1.8
11337	562691	6701930	1741	TRENCH	9/17/2016 12:59	Hyland Ext.	Leif	3.78	89.6	2	1.23	4	2	0.28	6	<0.02	20.6	0.12	0.03	33.9	2.3	0.45	0.44	0.15	0.29	0.7	1.13	0.03	<0.02	0.06	<0.01	16.8	1.78	<0.02	77.7	1.86	<0.02	12.8	3.6	3.78	5.31	<0.01	0.4	<0.5	2.05	0.3	2.7	<0.01	0.116	<0.05	7	0.04	0.65	<1	1.33	0.1	1.6
11338	562689	6701930	1740	TRENCH	9/17/2016 1:00	Hyland Ext.	Leif	5.3	70.9	3	1.11	6	2.8	0.24	9	<0.02	38.1	0.1	0.11	31.9	0.9	0.34	0.54	0.2	0.28	0.58	1.27	0.05	<0.02	0.08	<0.01	15.6	1.26	<0.02	510	1.27	<0.02	12.4	3.3	3.57	4.45	<0.01	0.4	<0.5	2.1	0.19	8.1	<0.01	0.133	<0.05	7	0.03	0.59	<1	1.98	0.14	2.2
11339	562687	6701931	1741	TRENCH	9/17/2016 1:00	Hyland Ext.	Leif	3.71	48.4	1	0.36	3	2.3	0.27	5	<0.02	24.6	0.11	0.02	35.9	1.6	0.54	0.61	0.2	0.32	0.53	1.4	0.06	<0.02	0.09	<0.01	17.3	1.38	<0.02	104	1.57	<0.02	14	4.4	4.1	6.05	<0.01	0.5	<0.5	2.42	0.27	3.6	<0.01	0.153	<0.05	8.83	0.05	0.77	<1	1.89	0.13	2.7
11340	562687	6701931	1734	TRENCH	9/17/2016 2:39	Hyland Ext.	Leif	4.34	87	3	3.5	7	2.4	0.34	5	0.02	18.9	0.14	0.02	42.4	2.1	0.31	0.56	0.19	0.38	0.61	1.49	0.06	<0.02	0.08	<0.01	22.1	1.45	<0.02	64.3	1.31	<0.02	16	3.9	4.69	5.01	<0.01	0.4	<0.5	2.62	0.28	2.2	<0.01	0.153	<0.05	8.18	0.03	0.82	<1	1.68	0.12	2.4
11341	562685	6701931	1734	TRENCH	9/17/2016 2:39	Hyland Ext.	Leif	5.55	115	6	2.96	8	1.6	0.36	5	0.02	18.7	0.13	<0.02	27.8	1.4	0.43	0.4	0.14	0.24	0.97	0.95	0.05	<0.02	0.06	<0.01	14.1	1.96	<0.02	68.6	1.73	<0.02	10.5	3.4	3.07	4.26	<0.01	0.4	<0.5	1.69	0.16	2.6	<0.01	0.101	<0.05	5.88	0.03	0.81	<1	1.23	0.09	1.8
11342	562683	6701930	1735	TRENCH	9/17/2016 2:39	Hyland Ext.	Leif	5.65	65.1	2	3.37	7	2.3	0.35	12	<0.02	23.9	0.16	0.03	30.2	2.2	0.56	0.64	0.26	0.31	1.21	1.32	0.04	<0.02	0.1	<0.01	14.7	5.71	0.03	96.8	1.38	<0.02	11.7	6.9	3.42	4.56	<0.01	0.5	<0.5	2.01	0.13	4.3	<0.01	0.152	<0.05	6.81	0.03	0.8	<1	2.14	0.22	1.8
11343	562681	6701929	1735	TRENCH	9/17/2016 2:41	Hyland Ext.	Leif	4.03	60.8	2	1.2	6	2.2	0.28	9	<0.02	18.6	0.13	0.02	32	2.3	0.4	0.55	0.2	0.3	0.82	1.21	0.07	<0.02	0.08	<0.01	16	3.44	0.02	96	1.73	<0.02	12.2	5.3	3.55	4.52	<0.01	0.5	<0.5	2.05	0.2	2.8	<0.01	0.134	<0.05	7.84	0.03	0.79	<1	1.89	0.14	2.7
11344	562679	6701929	1735	TRENCH	9/17/2016 2:41	Hyland Ext.	Leif	3.84	71.8	3	1.15	7	1.8	0.3	9	<0.02	33.9	0.18	0.02	43	4.4	0.51	0.72	0.25	0.44	1.45	1.6	0.1	<0.02	0.1	<0.01	22.6	3.72	0.03	160	1.25	<0.02	16.7	8.2	4.81	6.94	<0.01	0.6	<0.5	2.72	0.21	4	<0.01	0.178	<0.05	8.98	0.05	1.27	<1	2.2	0.2	4.2
11345	562677	6701928	1734	TRENCH	9/17/2016 2:41	Hyland Ext.	Leif	2.85	20.2	2	0.52	31	5.6	0.52	74	0.03	44.9	0.45	0.03	101	10.8	1.55	2.17	0.81	1.36	5.91	5.05	0.21	<0.02	0.33	0.01	52.6	30.6	0.1	249	0.35	<0.02	42.9	36	12.1	12	<0.01	1.6	<0.5	7.39	0.18	15.5	<0.01	0.554	<0.05	18.7	0.08	2.69	<1	7.38	0.67	10.2
11346	562675	6701928	1734	TRENCH	9/17/2016 2:41	Hyland Ext.	Leif	2.57	36.7	2	1.45	29	10.8	0.81	74	0.05	49.8	0.54	0.05	84.3	23.3	2.11	1.57	0.66	1.06	5.66	3.64	0.17	<0.02	0.25	0.01	43.9	31.5	0.09	430	0.63	<0.02	34.3	35.6	9.95	12.5	<0.01	1.7	<0.5	5.79	0.16	12.6	<0.01	0.389	0.14	16	0.1	2.07	<1	5.8	0.61	8.1
11347	562679	6701932	1730	TRENCH	9/17/2016 3:28	Hyland Ext.	Leif	2	194	9	4.31	5	2.7	0.37	8	0.03	18.3	0.11	0.03	26.2	2.8	0.32	0.39	0.14	0.23	0.42	0.93	0.04	<0.02	0.06	<0.01	13.3	0.94	<0.02	96.9	1.24	<0.02	9.81	3.5	2.88	3.84	<0.01	0.4	<0.5	1.64	0.24	2.5	<0.01	0.097	<0.05	6.49	0.05	1.11	<1	1.23	0.09	1.8
11348	562678	6701933	1732	TRENCH	9/17/2016 3:28	Hyland Ext.	Leif	3.15	60.8	2	1.35	3	2.6	0.23	9	<0.02	18	0.07	0.03	29.9	1.6	0.33	0.35	0.11	0.29	0.71	1	0.05	<0.02	0.05	<0.01	15.2	3.04	<0.02	85.4	1.96	<0.02	11.4	3.7	3.31	4.52	<0.01	0.3	<0.5	1.86	0.24	2.3	<0.01	0.099	<0.05	4.23	0.03	0.32	<1	1.04	0.07	2.8
11349	562676	6701935	1732	TRENCH	9/17/2016 3:28	Hyland Ext.	Leif	3.82	232	5	3.82	3	4.6	0.29	8	0.05	20.5	0.08	0.04	30.5	2.1	0.29	0.41	0.13	0.29	0.44	1.11	0.07	<0.02	0.06	<0.01	16.4	1.02	<0.02	75.5	1.5	<0.02	11.5	3.9	3.35	4.04	<0.01	0.3	<0.5	1.92	0.34	2.8	<0.01	0.114	<0.05	4.79	0.02	0.33	<1	1.2	0.09	3.4
11350	562675	6701936	1732	TRENCH	9/17/2016 3:29	Hyland Ext.	Leif	5.99	221	7	4.74	4	4.6	0.35	7	0.03	14.9	0.06	0.03	23.7	4.4	0.26	0.33	0.11	0.23	0.35	0.86	0.06	<0.02	0.05	<0.01	12.9	0.65	<0.02	67.6	1.12	<0.02	8.58	5.1	2.55	3.36	<0.01	0.3	<0.5	1.46	0.37	2.6	<0.01	0.089	<0.05	3.3	0.02	0.25	<1	1.04	0.07	2.5
11351	562672	6701935	1731	TRENCH	9/17/2016 3:29	Hyland Ext.	Leif	3.92	124	6	3.68	4	3	0.27	4	0.03	15	0.07	<0.02	36.5	4.9	0.25	0.45	0.13	0.34	0.35	1.29	0.05	<0.02	0.06	<0.01	20	0.86	<0.02	74.2	1.59	<0.02	13.3	5.5	3.96	3.83	<0.01	0.3	<0.5	2.25	0.45	2.3	<0.01	0.127	<0.05	5.03	0.02	0.27	<1	1.25	0.08	2.3
11352	562667	6701933	1732	TRENCH	9/17/2016 3:30	Hyland Ext.	Leif	3.27	154	5	1.14	10	3.4	0.4	9	0.03	32.7	0.14	0.02	31.5	8.6	0.47	0.49	0.17	0.31	0.62	1.17	0.06	<0.02	0.07	<0.01	16.6	1.82	<0.02	311	1.08	<0.02	12.2	11.8	3.5	6.17	<0.01	0.6	<0.5	2.04	0.53	3.6	<0.01	0.126	<0.05	6.28	0.05	0.48	<1	1.6	0.13	2.9
11353	562665	6701931	1732	TRENCH	9/17/2016 3:30	Hyland Ext.	Leif	2.99	52.6	8	19.9	26	3.3	0.68	9	<0.02	50.5	0.4	<0.02	126	8.4	1.71	1.77	0.58	1.34	1.69	5.05	0.2	<0.02	0.24	<0.01	70.2	4.56	0.06	306	0.5	<0.02	49.7	13.9	14.6	12.4	<0.01	1.5	<0.5	8.37	0.54	5	<0.01	0.499	0.05	21.6	0.07	2.04	<1	5.1	0.42	9.6
11354	562670	6701935	1732	TRENCH	9/17/2016 3:35	Hyland Ext.	Leif	4.01	128	12	13.3	33	4.6	0.99	19	0.03	49.3	0.54	0.02	127	16	1.97	2.67	0.98	1.64	1.78	5.75	0.19	<0.02	0.41	<0.01	68.3	8.76	0.11	417	0.46	<0.02	52.1	33.2	15.1	13.4	<0.01	1.9	<0.5	9.02	0.49	9.8	<0.01	0.65	<0.05	21	0.08	2.95	<1	8.24	0.81	9
11355	562668	6701935	1730	TRENCH	9/17/2016 3:36	Hyland Ext.	Leif	4.83	82.4	9	2.99	26	6.9	0.77	24	0.04	30.2	0.33	<0.02	60.6	6	0.73	1.03	0.39	0.76	2.32	2.52	0.14	<0.02	0.15	<0.01	32.6	13.9	0.05	187	1.28	<0.02	24.8	17.1	7.11	7.68	<0.01	1.1	<0.5	4.14	0.26	8.2	<0.01	0.263	0.05	10.7	0.04	1.55	<1	3.49	0.31	5.9
11356	562666	6701936	1731	TRENCH	9/17/2016 3:36	Hyland Ext.	Leif	4.11	38.9	2	10.1	34	2.9	0.56	15	<0.02	52.7	0.52	<0.02	156	19	2.3	2.9	1.03	1.94	2.46	6.85	0.21	<0.02	0.42	0.01	84.1	11.4	0.12	457	0.22	<0.02	62.1	36.1	18	15.2	<0.01	2	<0.5	10.9	0.58	8.2	<0.01	0.742	0.05	22.8	0.08	2.63	<1	8.66	0.84	9.5
11357	562664	6701937	1731	TRENCH	9/17/2016 3:36	Hyland Ext.	Leif	2.59	32.8	4	1.84	24	23.2	1.23	39	0.15	47.2	0.53	0.16	131	19	1.55	2.21	0.84	1.59	4.44	6.02	0.26	<0.02	0.34	0.01	68.9	17.1	0.11	554	0.26	<0.02	53.5	40.1	15.4	11.4	<0.01	1.9	0.5	8.75	0.28	15.6	<0.01	0.586	<0.05	20.4	0.08	2.29	<1	7.43	0.73	12.4
11358	562663	6701938	1731	TRENCH	9/17/2016 3:36	Hyland Ext.	Leif	3.35	24.4	1	1.06	31	7	0.86	39	0.03	55.4	0.61	0.05	133	10.8	1.23	1.89	0.71	1.54	5.62	5.82	0.27	<0.02	0.27	<0.01	69	23.7	0.09	301	0.27	<0.02	54.7	33.5	15.7	12	<0.01	1.9	<0.5	8.88	0.24	8.8	<0.01	0.543	<0.05	21	0.08	2.4	<1	6.11	0.57	12.9
11359	562661	6701939	1730	TRENCH	9/17/2016 3:36	Hyland Ext.	Leif	3.13	23.7	1	0.61	35	2.4	0.85	58	<0.02	65.1	0.62	<0.02	141	17.4	1.62	2.26	0.81	1.76	6.61	6.72	0.18	<0.02	0.32	0.01	72.6	30	0.11	396	0.2	<0.02	58.4	46.7	16.7	12.7	<0.01	2.1	<0.5	9.83	0.21	17	<0.01	0.602	0.06	21.3	0.08	2.63	<1	7.49	0.68	6.5
11360	562232	6702445	1639	TRENCH	9/17/2016 4:38	Hyland Ext.	Leif	3.58	18	1	0.88	40	4.4	0.71	60	0.02	60.5	0.75	0.02	140	27.5	1.81	2.43	0.94	1.8	6.58	6.76	0.28	<0.02	0.36	0.01	72.9	33.2	0.13	505	0.23	<0.02	57.8	56	16.6	12.4	<0.01	2.1	<0.5	9.65	0.17	18.7	<0.01	0.641	<0.05	22.1	0.08	2.91	<1	8.43	0.8	10.9
11361	562232	6702445	1634	TRENCH	9/17/2016 4:38	Hyland Ext.	Leif	2.12	40	0.05	0.3	7	2.9	0.46	5	<0.02	23.8	0.1	0.02	24.5	0.9	0.28	0.33	0.1	0.21	0.45	0.95	0.05	<0.02	0.04	<0.01	13	1.71	<0.02	76.3	1.38	<0.02	9.17	2.9	2.69	3.47	<0.01	0.3	<0.5	1.49	0.22	2.9	<0.01	0.089	<0.05	5.14	0.03	0.49	<1	0.9	0.07	1.6
11362	563051	6709991	914	TRENCH	9/21/2016 1:59	Hyland	PDG	3.9	330	448	167	11	11.7	22.2	4	0.44	34.5	0.09	<0.02	34.5	0.4	0.25	0.39	0.1	0.29	0.55	1.52	0.12	0.05	0.04	0.04	18.1	0.49	<0.02	54.4	2.14	0.03	13.9	1.5	3.93	4.43	<0.01	0.6	0.9	2.44	1.01	9.8	<0.01	0.126	0.58	3.97	0.19	0.22	<1	0.9	0.05	5.5
11363	563043	6709996	945	TRENCH	9/21/2016 2:01	Hyland	PDG	2.45	330	641	84.2	11	23.2	28	7	0.56	29.3	0.09	0.05	26.7	0.3	0.36	0.28	0.07	0.25	0.74	1.1	0.13	<0.02	0.03	0.05	13.9	0.51	<0.02	55.7	1.42	0.03	10.5	1.1	3	5.4	<0.01	0.6	1	1.8	0.98	7.4	<0.01	0.094	0.66	2.98	0.2	0.24	<1	0.63	0.03	7.5
11364	563041	6709990	933	TRENCH	9/21/2016 2:03	Hyland	PDG	4.24	330	113	43.8	5	5.5	10.9	3	0.14	22.8	0.08	<0.02	33	0.2	0.34	0.32	0.08	0.29	0.6	1.28	0.07	<0.02	0.03	0.02	16.9	0.53	<0.02	47.6	1.27	0.03	13	0.8	3.73	5.43	<0.01	0.4	0.6	2.18	1.08	6	<0.01	0.109	0.47	2.91	0.17	0.13	<1	0.76	0.04	2.9
11365	563038	6709991	956	TRENCH	9/21/2016 2:05	Hyland	PDG	2.98	1490	72	31.1	4	14.7	9.83	5	0.11	60.2	0.11	0.03	47.8	0.4	0.63	0.52	0.12	0.45	0.63	2.03	0.1	0.06	0.06	<0.01	25.1	0.91	<0.02	54.7	0.93	0.12	19.2	0.7	5.42	6.82	<0.01	0.4	<0.5	3.3	0.67	14.8	<0.01	0.175	0.32	4.09	0.26	0.16	<1	1.2	0.06	5.3
11366	563032	6709991	974	TRENCH	9/21/2016 2:06	Hyland	PDG	1.9	765	82	34.2	6	16.3	9.32	4	0.13	39.4	0.1	0.04	47.2	0.2	0.47	0.5	0.12	0.41	0.79	1.96	0.05	<0.02	0.06	0.01	24.4	0.74	<0.02	43	1.02	0.07	18.5	0.6	5.37	6.58	<0.01	0.4	<0.5	3.22	0.79	4.3	<0.01	0.16	0.17	3.74	0.13	0.14	<1	1.2	0.05	1.8
11367	563026	6709993	985	TRENCH	9/21/2016 2:07	Hyland	PDG	2.36	1720	292	81.7	8	76.1	13.4	4	0.47	35.8	0.09	0.02	46.3	0.4	0.62	0.5	0.13	0.44	0.62	2.08	0.1	<0.02	0.06	0.02	23.6	0.82	<0.02	78.3	1.58	0.02	19.2	1.2	5.38	6.2	<0.01	0.5	<0.5	3.4	1.06	11	<0.01	0.168	0.46	4.16	0.17	0.18	<1	1.19	0.06	4.5
11368	563023	6709996	993	TRENCH	9/21/2016 2:08	Hyland	PDG	2.39	570	646	82.4	9	11.9	11.4	5	0.39	15.5	0.05	0.03	31.3	0.4	0.15	0.36	0.09	0.25	0.29	1.33	0.14	0.05	0.04	0.07	15.8	0.38	<0.02	171	1.65	0.05	12.7	2.1	3.6	1.5	<0.01	0.9	<0.5	2.19	1.26	30.5	<0.01	0.114	0.82	3.69	0.15	0.26	<1	0.88	0.05	6
11369	563022	6709994	1013	TRENCH	9/21/2016 2:09	Hyland	PDG	3	570	448	71	16	33.5	32.6	15	0.5	73.6	0.18	0.08	40.2	1.7	1.1	0.51	0.16	0.39	0.84	1.74	0.08	<0.02	0.07	0.07	20.7	1.85	<0.02	146	1.64	0.04	16.6	3.4	4.68	8.56	<0.01	0.9	0.6	2.88	0.95	32.7	<0.01	0.15	0.68	5.84	0.46	0.36	<1	1.42	0.1	4.1
11370	563015	6709986	1027	TRENCH	9/21/2016 2:11	Hyland	PDG	3.12	570	9220	113	93	250	96.3	10	0.84	56.7	0.14	<0.02	18.6	0.6	2.91	0.19	0.09	0.18	3.67	0.51	0.12	0.08	0.03	0.92	11.8	1.21	<0.02	95.1	1.27	0.04	6.31	2.1	1.93	36	<0.01	3.8	0.9	0.97	3.12	147	<0.01	0.047	1.89	10.8	4.55	0.4	1	0.83	0.07	8.1
11271	563010	6709987	1034	TRENCH	9/21/2016 2:12	Hyland	PDG	3.03	>2000	880	97.9	15	36.2	39.9	9	0.64	41.8	0.19	0.08	41.6	0.4	1.56	0.51	0.16	0.43	1.77	1.89	0.08	0.21	0.07	0.2	21.7	1.24	0.08	68	0.8	0.03	17.8	2.3	4.88	14.1	<0.01	3	1.7	3.16	3.41	48.2	<0.01	0.17	1.14	6.56	1.34	0.39	<1	1.47	0.1	4.8
11272	563004	6709984	1046	TRENCH	9/21/2016 2:13	Hyland	PDG	3.43	>2000	332	37.2	5	87.8	35.1	4	0.35	49	0.1	<0.02	26.3	0.3	1.01	0.27	0.08	0.29	0.93	0.99	0.05	0.06	0.03	0.04	13.4	0.68	<0.02	60.9	2.78	0.03	10.7	2	2.99	8.16	<0.01	0.8	<0.5	1.84	0.71	31.3	<0.01	0.091	0.19	2.93	0.96	0.21	<1	0.75	0.05	2.2
11273	563002	6709986	1063	TRENCH	9/21/2016 2:14	Hyland	PDG	3.21	>2000	604	61.8	14	95.4	66.2	12	0.58	81.5	0.14	0.13	28.5	1	1.01	0.45	0.17	0.31	0.95	1.32	0.1	0.06	0.07	0.1	14.4	1.82	0.03	128	2.01	0.08	12	3.3	3.32	10.7	<0.01	1.4	0.9	2.15	1.12	95.6	<0.01	0.132	1.55	4.25	1.38	0.35	<1	1.75	0.12	6.2
11274	562997	6709987	1069	TRENCH	9/21/2016 2:16	Hyland	PDG	2.97	607	26	2.41	15	48.7	9.51	38	0.23	57.5	0.25	0.09	39.2	5.8	0.64	1.92	0.91	1.23	1.16	3.01	0.09	<0.02	0.36	0.05	18.1	8.17	0.13	610	0.79	0.04	17.9	22.5	4.71	6.88	<0.01	2.2	0.5	3.59	0.32	717	<0.01	0.405	0.11	6.26	0.09	1.19	<1	11	0.67	8
11275	562993	6709987	1092	TRENCH	9/21/2016 2:18	Hyland	PDG	2.19	508	675	18.8	19	131	16.5	32	1.76	63.9	0.22	0.09	36.4	3.6	0.46	0.82	0.37	0.49	1.09	1.78	0.06	0.07	0.14	0.03	18.9	6.6	0.14	294	1.1	0.04	15.4	9.6	4.28	5.45	<0.01	1.2	<0.5	2.78	2.3	28	<0.01	0.209	0.18	6.53	0.13	0.4	<1	3.51	0.31	4.5
11476	562989	6709984	1090	TRENCH	9/21/2016 2:19	Hyland	PDG	3.69	742	85	6.58	3	43.5	13.3	3	0.16	31.9	0.05	<0.02	24.5	0.3	0.92	0.31	0.13	0.24	0.67	0.84	0.07	0.32	0.05	0.05	11.5	0.45	<0.02	52.5	1.56	<0.02	9.5	1.7	2.7	5.71	<0.01	0.9	<0.5	1.56	0.43	18.8	<0.01	0.08	<0.05	3.4	0.42	0.22	<1	1.2	0.09	3.2
11477	562984	6709978	1080	TRENCH	9/21/2016 2:22	Hyland	PDG	2.55	1310	37	8.33	2	43.5	11.1	2	0.1	17.7	0.05	<0.02	17.1	0.2	0.74	0.18	0.07	0.16	0.53	0.54	0.08	0.46	0.03	0.09	7.97	0.25	<0.02	43.5	1.4	<0.02	6.47	1.5	1.87	4.54	<0.01	1.6	<0.5	1.05	0.35	16	<0.01	0.051	0.05	2.87	0.37	0.16	<1	0.64	0.05	3.3
11478	562984	6709970	1070	TRENCH	9/21/2016 2:23	Hyland	PDG	2.61	926	19	2.37	38	100	8.94	101	0.15	23.5	0.14	0.03	33.7	5.7	1.46	0.52	0.2	0.44	0.95	1.23	0.06	0.13	0.08	0.14	17.6	0.35	0.02	101	1.36	<0.02	14.7	14.8	4.17	6.68	<0.01	2.3	<0.5	2.44	0.27	9.8	<0.01	0.129	<0.05	8.09	0.51	0.89	<1	1.46	0.17	2.8
11479	562977	6709966	1051	TRENCH	9/21/2016 2:24	Hyland	PDG	2.58	624	109	5.02	10	52.5	22.5	13	0.13	21.8	0.09	0.02	30.5	1.8	1.69	0.4	0.15	0.34	0.85	1.08	0.07	0.04	0.06	0.06	15.2	0.37	<0.02	97	1.2	<0.02	12.6	4.6	3.56	7.27	<0.01	1	<0.5	2.04	0.28	10.5	<0.01	0.104	<0.05	4.97	0.58	0.4	<1	1.17	0.11	3.4
11480	562978	6709964	1034	TRENCH	9/21/2016 2:26	Hyland	PDG	3.06	1010	15	1.84	33	5.1	21.4	28	0.08	14.9	0.18	0.08	23.7	3.2	0.71	0.71	0.34	0.43	0.72	1.16	0.05	0.11	0.13	0.2	11.7	0.3	0.04	281	0.91	<0.02	9.72	7.8	2.75	5.55	<0.01	1.5	<0.5	1.78	0.25	5.2	<0.01	0.149	<0.05	4.88	1.1	0.57	<1	2.42	0.29	3.9

Sample Number	UTM83 Easting	UTM83 Northing	Elevation (m)	Type	Date	Claim group	Name of Sampler	Wgt	As	Au	Bi	Cu	Pb	Sb	Zn	Ag	Ba	Be	Cd	Ce	Co	Cs	Dy	Er	Eu	Ga	Gd	Hf	Hg	Ho	In	La	Li	Lu	Mn	Mo	Nb	Nd	Ni	Pr	Rb	Re	Sc	Se	Sm	Sn	Sr	Ta	Tb	Te	Th	Tl	U	W	Y	Yb	Zr
								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	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm
11481	562975	6709963	1030	TRENCH	9/21/2016 2:26	Hyland	PDG	3.24	1170	280	4.99	30	20.6	18.7	42	0.2	22.9	0.14	0.11	39.3	3.4	1.86	0.56	0.22	0.52	1.23	1.39	0.04	0.06	0.08	0.09	20.2	0.36	0.03	198	0.79	<0.02	16.3	6.8	4.67	8.55	<0.01	1.4	<0.5	2.56	0.43	10.7	<0.01	0.139	0.06	9.39	1.5	0.7	<1	1.88	0.17	2
11482	562978	6709962	1027	TRENCH	9/21/2016 2:29	Hyland	PDG	3.53	1050	18	1.73	155	717	35	38	0.42	46.8	0.49	0.23	68.8	9.1	2.33	1.58	0.64	1.08	1.39	3.29	0.1	0.19	0.24	0.21	37.2	0.75	0.08	314	0.42	<0.02	30.7	20.9	8.64	11.9	<0.01	2.8	<0.5	5.36	0.29	27.4	<0.01	0.374	0.07	14.2	4.11	1.8	<1	4.54	0.57	4.9
11483	562972	6709959	1042	TRENCH	9/21/2016 2:31	Hyland	PDG	2.01	1710	17	5.25	136	35	19.3	60	0.09	22.1	0.37	0.34	23.7	4.8	1.13	1.01	0.48	0.5	1.58	1.5	0.08	0.06	0.18	0.13	11.8	0.7	0.06	465	1.06	<0.02	10.4	14.2	2.86	7.04	<0.01	2.4	<0.5	2.02	0.35	20.4	<0.01	0.207	0.08	6.66	1.39	2.37	<1	4.12	0.42	4
11484	562970	6709954	1035	TRENCH	9/21/2016 2:32	Hyland	PDG	3.13	1480	116	15.5	18	24.3	15.9	14	0.37	35.9	0.1	0.1	55.9	1.5	1.08	0.91	0.3	0.65	1.06	2.49	0.09	0.13	0.13	0.07	30.5	1.27	0.03	225	0.75	<0.02	23.6	4.3	6.79	7.07	<0.01	1.7	<0.5	4.19	0.97	20.2	<0.01	0.261	0.22	8.7	1.51	0.56	<1	2.61	0.2	4.2
11485	562968	6709949	1034	TRENCH	9/21/2016 2:33	Hyland	PDG	2.99	1000	62	7.79	36	12	12.7	18	0.18	51.3	0.1	0.14	41.2	1.6	0.53	0.72	0.25	0.45	0.71	1.79	0.09	0.04	0.1	0.07	21.1	1.01	0.03	222	1.42	0.08	16.4	4.7	4.59	4.46	<0.01	0.8	<0.5	2.91	0.32	12.1	<0.01	0.192	0.17	5.23	0.41	0.4	<1	2.47	0.17	4.2
11486	562947	6709863	1105	TRENCH	9/21/2016 2:46	Hyland	PDG	2.95	1700	38	5.01	24	9	5.11	9	0.03	50.8	0.11	0.05	32.8	1.3	0.39	0.41	0.12	0.32	0.94	1.28	0.06	0.02	0.16	0.4	<0.02	63.3	1.32	0.13	12.8	2.5	3.66	5.45	<0.01	0.4	<0.5	2.25	0.65	4.6	<0.01	0.118	0.28	5.86	0.26	0.28	<1	1.13	0.07	3.4
11487	562941	6709870	1095	TRENCH	9/21/2016 2:49	Hyland	PDG	3.53	273	6	8.94	23	2.7	4.32	5	<0.02	26.3	0.08	0.03	30.2	0.9	0.43	0.35	0.1	0.27	0.59	1.08	0.02	<0.02	0.04	<0.01	15.3	0.26	<0.02	50.6	1.39	0.04	11.6	2.5	3.38	5.16	<0.01	0.3	<0.5	1.98	0.22	5.1	<0.01	0.103	<0.05	4.8	0.28	0.21	<1	0.86	0.06	1
11488	562943	6709876	999	TRENCH	9/21/2016 3:40	Hyland	PDG	3.94	345	13	2.24	50	1.9	3.26	7	<0.02	40	0.09	<0.02	29.7	1.5	0.41	0.46	0.15	0.27	0.52	1.18	0.02	<0.02	0.06	<0.01	14.9	0.25	<0.02	65.8	1.28	0.04	11.5	4.3	3.33	4.72	<0.01	0.4	<0.5	2.04	0.2	4.4	<0.01	0.12	<0.05	7.53	0.21	0.33	<1	1.3	0.12	1
11489	562944	6709876	995	TRENCH	9/21/2016 3:40	Hyland	PDG	3.57	331	18	8.76	44	2.1	5.26	6	<0.02	43.1	0.14	0.02	32.6	1.4	0.4	0.5	0.16	0.31	0.52	1.3	0.04	0.02	0.07	<0.01	16.3	0.28	<0.02	56.8	1.1	0.04	12.7	4.7	3.66	4.82	<0.01	0.5	<0.5	2.21	0.22	3.9	<0.01	0.131	<0.05	7.67	0.31	0.45	<1	1.28	0.11	1.5
11490	562946	6709880	997	TRENCH	9/21/2016 3:39	Hyland	PDG	3.35	434	12	2.88	52	2.3	5.56	7	<0.02	50.4	0.13	0.03	34	1.3	0.42	0.51	0.16	0.32	0.5	1.34	0.03	0.03	0.07	<0.01	17.2	0.34	<0.02	54.2	1.45	0.04	13.2	4.6	3.8	4.74	<0.01	0.5	<0.5	2.37	0.19	4.1	<0.01	0.14	<0.05	7	0.39	0.58	<1	1.25	0.12	1.3
11491	562946	6709882	988	TRENCH	9/21/2016 3:39	Hyland	PDG	3.33	322	10	3.34	35	2.4	4.04	9	<0.02	32.4	0.15	0.06	31.8	2.3	0.47	0.51	0.17	0.32	0.59	1.31	0.03	<0.02	0.07	<0.01	15.8	0.62	<0.02	129	1.15	0.05	12.2	6.7	3.52	4.99	<0.01	0.5	<0.5	2.17	0.19	3	<0.01	0.137	<0.05	7.38	0.33	0.48	<1	1.4	0.14	1.6
11492	562946	6709887	1004	TRENCH	9/21/2016 3:38	Hyland	PDG	3.37	208	4	0.93	35	1.8	2.23	9	<0.02	28.8	0.21	0.09	25.1	2.7	0.53	0.69	0.29	0.34	0.61	1.34	0.03	<0.02	0.11	<0.01	12.5	0.67	0.04	267	1.41	0.06	10	7.9	2.83	4.9	<0.01	1	<0.5	1.92	0.16	2.7	<0.01	0.164	<0.05	7.29	0.13	0.47	<1	2.42	0.26	1.5
11493	562947	6709890	1001	TRENCH	9/21/2016 3:37	Hyland	PDG	2.41	246	8	4.47	78	1.3	3.18	8	<0.02	31.9	0.22	0.08	35.1	3.5	0.61	0.79	0.3	0.4	0.68	1.59	0.04	<0.02	0.12	0.01	17.4	0.67	0.04	125	1.02	0.06	13.9	10.2	3.96	6.62	<0.01	0.9	<0.5	2.5	0.23	3.8	<0.01	0.187	<0.05	9.65	0.16	0.74	<1	2.43	0.25	1.8
11494	562947	6709891	1024	TRENCH	9/21/2016 3:37	Hyland	PDG	2.46	880	7	0.7	98	2	12.7	15	<0.02	47.7	0.59	0.08	80.8	10	2.13	1.36	0.51	0.88	1.3	3.31	0.07	<0.02	0.21	0.02	40.9	1.67	0.05	279	0.76	0.07	33.8	19.1	9.57	14.9	<0.01	2	<0.5	5.99	0.29	8.9	<0.01	0.347	<0.05	20.2	0.57	1.89	<1	3.83	0.38	3.7
11495	562948	6709893	1027	TRENCH	9/21/2016 3:36	Hyland	PDG	2.57	1390	22	9.41	129	2.2	11.5	12	0.03	28.8	0.48	0.1	55.7	7.4	0.91	1.41	0.49	0.74	0.87	3.04	0.04	0.2	0.02	28.4	0.77	0.05	273	0.8	0.03	23.4	20.7	6.62	7.45	<0.01	1.9	<0.5	4.35	0.26	5.5	<0.01	0.36	<0.05	12.7	0.58	1.93	<1	3.85	0.38	2.4
11496	562947	6709892	1036	TRENCH	9/21/2016 3:36	Hyland	PDG	3.61	576	23	6.39	47	2.2	4.67	7	<0.02	24.7	0.14	0.04	26.9	2.1	0.5	0.47	0.17	0.26	1.11	1.13	0.02	<0.02	0.06	<0.01	13.6	0.34	<0.02	85.1	1.52	0.04	10.5	5.6	3.03	5.37	<0.01	0.5	<0.5	1.84	0.22	4	<0.01	0.117	<0.05	6.23	0.15	0.64	<1	1.38	0.12	1.2
11426	562674	6701919	1738	TRENCH	9/18/2016 1:24	Hyland Ext	Leif	2.47	183	37	3.22	6	4.5	0.58	26	0.02	24.4	0.23	<0.02	37.5	8	0.45	0.68	0.28	0.39	2.33	1.56	0.13	<0.02	0.11	<0.01	19.3	15.2	0.03	141	1.35	<0.02	14.6	14.7	4.26	5.55	<0.01	0.7	<0.5	2.43	0.18	5.3	<0.01	0.163	<0.05	8.6	0.04	0.92	<1	2.62	0.22	5.2
11427	562675	6701916	1738	TRENCH	9/18/2016 1:25	Hyland Ext	Leif	3.27	77.5	1	0.38	3	1.9	0.26	9	<0.02	19.4	0.11	<0.02	24.5	3.2	0.34	0.43	0.16	0.23	1.05	1.05	0.05	<0.02	0.06	<0.01	12.1	6.56	<0.02	177	1.6	<0.02	9.39	5.1	2.73	3.2	<0.01	0.4	<0.5	1.54	0.13	2.9	<0.01	0.107	<0.05	5.72	0.02	0.93	<1	1.65	0.11	1.9
11428	562675	6701914	1739	TRENCH	9/18/2016 1:25	Hyland Ext	Leif	3.37	78.3	10	0.56	5	2.9	0.25	9	<0.02	18.1	0.11	<0.02	30.4	2.9	0.35	0.59	0.21	0.31	0.8	1.4	0.06	<0.02	0.09	<0.01	15.7	4.34	0.02	270	1.61	<0.02	11.5	6.3	3.31	3.6	<0.01	0.4	<0.5	1.99	0.18	3.5	<0.01	0.144	<0.05	5.52	0.02	0.45	<1	2.08	0.15	2.1
11429	562676	6701912	1739	TRENCH	9/18/2016 1:25	Hyland Ext	Leif	3.4	41.8	4	0.65	6	3.3	0.2	13	0.02	21.6	0.14	0.02	30.6	2.5	0.36	0.45	0.18	0.3	1.11	1.24	0.07	<0.02	0.07	<0.01	15.5	6.12	<0.02	122	1.45	<0.02	11.6	5.9	3.33	3.98	<0.01	0.4	<0.5	1.94	0.13	3.8	<0.01	0.119	<0.05	5.47	0.02	0.54	<1	1.62	0.13	3
11430	562676	6701910	1738	TRENCH	9/18/2016 1:25	Hyland Ext	Leif	3.5	17.6	2	0.86	10	5	0.38	13	0.03	33.2	0.15	<0.02	33.3	2.2	0.58	0.6	0.21	0.4	1.16	1.63	0.09	<0.02	0.09	<0.01	17.1	5.3	0.02	95.4	1.59	<0.02	13.3	6	3.76	5.54	<0.01	0.4	<0.5	2.38	0.14	4.1	<0.01	0.152	<0.05	6.47	0.03	0.74	<1	2.05	0.15	3.2
11431	562677	6701908	1739	TRENCH	9/18/2016 1:25	Hyland Ext	Leif	2.4	20.4	1	0.2	7	4	0.25	15	<0.02	24.5	0.16	<0.02	47.4	2.1	0.46	0.61	0.21	0.47	1.35	1.81	0.08	<0.02	0.09	<0.01	24.3	8.85	0.02	131	1.45	<0.02	18.1	7.4	5.23	4.71	<0.01	0.6	<0.5	2.93	0.15	3.6	<0.01	0.171	<0.05	7.23	0.03	0.78	<1	1.85	0.15	3.1
11432	562677	6701906	1739	TRENCH	9/18/2016 1:25	Hyland Ext	Leif	3.06	503	6	78.2	12	7.4	6.78	15	<0.02	26.6	0.19	0.04	32.5	3.7	0.49	0.52	0.2	0.37	1.24	1.33	0.07	<0.02	0.08	0.01	15.9	7.62	0.02	189	1.52	<0.02	12.5	8.7	3.61	5.05	<0.01	0.6	<0.5	2.09	0.15	7.9	<0.01	0.13	<0.05	5.59	0.03	0.56	<1	1.9	0.15	3.3
11433	562677	6701904	1740	TRENCH	9/18/2016 1:26	Hyland Ext	Leif	3.14	17.9	1	0.58	12	5.4	0.93	20	0.03	53.2	0.21	0.1	34.9	4.3	0.53	0.79	0.32	0.41	1.2	1.7	0.08	<0.02	0.13	0.01	16.8	7.41	0.04	460	1.64	0.02	13.5	8.1	3.86	6.06	<0.01	1	<0.5	2.38	0.19	13.5	<0.01	0.181	<0.05	5.82	0.05	0.63	<1	3.25	0.25	3.5
11434	562678	6701902	1740	TRENCH	9/18/2016 1:26	Hyland Ext	Leif	2.97	22	3	0.31	5	4.5	0.26	16	<0.02	37.3	0.12	0.05	36.4	2.3	0.44	0.58	0.21	0.39	1.23	1.51	0.11	<0.02	0.09	<0.01	18.2	6.97	0.02	217	1.75	<0.02	13.8	7.7	4.02	5.18	<0.01	0.5	<0.5	2.29	0.22	4.2	<0.01	0.145	<0.05	7.2	0.03	0.55	<1	2.09	0.16	4.3
11435	562678	6701900	1738	TRENCH	9/18/2016 1:26	Hyland Ext	Leif	2.46	26.4	0.05	7.41	21	26.1	0.7	48	0.05	29.9	0.12	0.02	40.7	1	0.36	0.45	0.15	0.39	0.69	1.39	0.05	<0.02	0.06	0.01	19.8	2.95	<0.02	89.1	1.56	<0.02	15.2	4.2	4.44	4.5	<0.01	0.4	<0.5	2.31	0.19	3.8	<0.01	0.128	<0.05	6.48	0.03	0.5	<1	1.33	0.1	2.3
11436	562679	6701898	1738	TRENCH	9/18/2016 1:26	Hyland Ext	Leif	3.29	22.4	1	0.39	8	4.8	0.31	17	<0.02	27.3	0.19	<0.02	36.6	2.1	0.53	0.49	0.19	0.38	1.64	1.34	0.1	<0.02	0.07	<0.01	17.8	10	<0.02	108	1.45	<0.02	14.2	7.1	4.08	6.01	<0.01	0.6	<0.5	2.28	0.14	4.5	<0.01	0.131	<0.05	6.42	0.04	0.6	<1	1.78	0.14	4
11437	562680	6701896	1740	TRENCH	9/18/2016 1:26	Hyland Ext	Leif	2.87	18	2	1.04	11	6.3	0.34	35	<0.02	21.2	0.18	0.03	34.2	4.3	0.49	0.54	0.2	0.36	2.26	1.47	0.1	<0.02	0.08	<0.01	16.9	18.6	0.02	177	1.64	<0.02	13.2	12.5	3.82	4.22	<0.01	0.7	<0.5	2.23	0.07	3.9	<0.01	0.14	<0.05	5.73	0.02	0.61	<1	1.94	0.14	3.8
11438	562681	6701894	1741	TRENCH	9/18/2016 1:26	Hyland Ext	Leif	2.48	9.1	0.05	0.19	8	6.9	0.28	21	<0.02	23.7	0.19	0.03	28.1	4.1	0.38	0.48	0.19	0.3	1.62	1.19	0.08	<0.02	0.08	<0.01	13.6	12	0.02	175	1.69	<0.02	11	10.2	3.16	3.7	<0.01	0.6	<0.5	1.86	0.07	3.7	<0.01	0.121	<0.05	5.16	0.02	0.5	1	1.94	0.14	3.1
11439	562681	6701892	1742	TRENCH	9/18/2016 1:26	Hyland Ext	Leif	3.86	13.6	2	0.87	6	5.9	0.22	17	<0.02	31.4	0.14	0.03	34	2.6	0.62	0.46	0.15	0.35	1.37	1.38	0.08	<0.02	0.06	<0.01	16.8	6.71	<0.02	174	1.71	<0.02	13.4	6.4	3.78	4.36	<0.01	0.5	<0.5	2.25	0.08	4.9	<0.01	0.118	<0.05	6.26	0.03	0.41	<1	1.52	0.11	3.1
11440	562681	6701891	1741	TRENCH	9/18/2016 1:27	Hyland Ext	Leif	3.3	17	2	0.73	9	4.2	0.36	20	0.02	27	0.16	0.03	33	2.4	0.5	0.48	0.17	0.36	1.56	1.43	0.08	<0.02	0.07	<0.01	16.2	9.3	<0.02	162	1.69	<0.02	13	6.7	3.69	4.68	<0.01	0.6	<0.5	2.15	0.1	4.6	<0.01	0.133	<0.05	6.64	0.03	0.5	<1	1.66	0.12	3.4
11441	562682	6701889	1740	TRENCH	9/18/2016 1:27	Hyland Ext	Leif	2.42	8.8	0.05	0.38	11	4.4	0.25	21	<0.02	31.7	0.17	0.04	36.6	3.9	0.56	0.55	0.21	0.35	1.74	1.5	0.1	<0.02	0.08	<0.01	17.6	13.3	0.02	149	1.8	<0.02	14.7	9.1	4.14	5.07	<0.01	0.6	<0.5	2.49	0.1	5.7	<0.01	0.143	<0.05	6.48	0.03	0.56	<1	1.98	0.15	3.7
11442	562682	6701888	1740	TRENCH	9/18/2016 1:27	Hyland Ext	Leif	2.42	35.5	0.05	0.46	10	10.1	0.29	20	0.02	25.6	0.16	0.03	34.8	2.7	0.58	0.55	0.2	0.37	1.58	1.42	0.1	<0.02	0.08	<0.01	17	11.9	0.02	142	1.48	<0.02	13.4	7.7	3.85	4.57	<0.01	0.6	<0.5	2.22	0.13	4	<0.01	0.139	<0.05	6.38	0.03	0.64	<1	2.04	0.15	4
11443	562683	6701885	1741	TRENCH	9/18/2016 1:27	Hyland Ext	Leif	2.57	33.9	1	0.47	9	3.7	0.32	24	<0.02	22.7	0.21	0.02	31.1	2.6	0.66	0.62	0.24	0.36	1.97	1.5	0.07	<0.02	0.1	<0.01	15.7	14	0.03	133	1.29	<0.02	12.5	8.3	3.55	5.42	<0.01	0.7	<0.5	2.14	0.12	3.6	<0.01	0.15	<0.05	5.48	0.03	0.57	<1	2.65	0.17	3.2
11444	562684	6701883	1740	TRENCH	9/18/2016 1:27	Hyland Ext	Leif	2.21	58.8	4	2.44	14	6.8	0.48	31	0.04	25	0.19	<0.02	40.3	3.9	0.75	0.69	0.27	0.44	2.63	1.73	0.13	<0.02	0.11	<0.01	20.6	13.9	0.03	208	1.18	<0.02	15.5	12.2	4.5	5.47	<0.01	0.8	<0.5	2.61	0.2	3.3	<0.01	0.173	<0.05	8.59	0.03	0.89	<1	2.46	0.2	5.1
11445	562685	6701881	1741	TRENCH	9/18/2016 1:27	Hyland Ext	Leif	1.89	30.6	2	0.69	7	3.4	0.23	23	<0.02	25.4	0.16	0.03	39.5	3.5	0.71	0.55	0.2	0.41	1.96	1.46	0.1	<0.02	0.08	<0.01	19.6	10.8	0.02	166	1.27	0.03	15.1	9.8	4.4	6.11	<0.01	0.6	<0.5	2.53	0.21	2.8	<0.01	0.15	0.05	7.61	0.03	0.62	<1	1.81	0.14	3.6
11446	562686	6701879	1741	TRENCH	9/18/2016 1:27	Hyland Ext	Leif	3.03	26	0.05	0.66	8	7.1	0.26	21	<0.02	29.5	0.13	0.02	34.4	3.9	0.44	0.58	0.24	0.39	1.91	1.28	0.1	<0.02	0.09	<0.01	17	9.5	0.03	222	1.18	0.03	12.7	9.5	3.72	4.94	<0.01	0.7	<0.5	2.13	0.22	4.1	<0.01	0.145	<0.05	6.86	0.03	0.49	2	2.19	0.16	3.4
11447	562686	6701878	1742	TRENCH	9/18/2016 1:28	Hyland Ext	Leif	2.35	9.4	0.05	0.11	11	7.6	0.14	36	0.02	23.5	0.14	0.02	43.5	3.7	0.74	0.63	0.22	0.48	2.65	1.63	0.13	<0.02	0.09	<0.01	21.6	14.8	0.02	294	1.26	0.03	16.8	11.9	4.83	5.13	<0.01	0.7	<0.5	2.79	0.09	4	<0.01	0.166	<0.05	7.79	0.03	0.83	<1	2	0.16	4.5
11448	562686	6701876	1742	TRENCH	9/18/2016 1:28	Hyland Ext	Leif	2.73	44.7	1	0.76	11	7	0.47	18	<0.02	20.9	0.12	<0.02	39.6	3.9	0.49	0.63	0.24	0.43	1.64	1.61	0.19	<0.02	0.09	<0.01	19.7	8.62	0.02	136	1.32	0.02	15.4	10.2	4.43	4.54	<0.01	0.6	<0.5	2.57	0.2	4	<0.01	0.165	<0.05	7.16	0.03	0.56	<1	2.11	0.17	6.7
11449	562686	6701874	1741	TRENCH	9/18/2016 1:28	Hyland Ext	Leif	2.5	14.6	0.05	0.5	15	8	0.33	46	0.02	23.6	0.12	<0.02	45.3	4.3	0.61	0.85	0.34	0.53	3.49	1.97	0.23	<0.02	0.13	<0.01	22.5	21.1	0.04	276	0.95	0.02	18.3	15.9	5.19	5.33	<0.01	1	<0.5	3.1	0.11	5.3	<0.01	0.216	0.05	7.61	0.03	0.84	<1	2.92	0.26	8.3
11450	562686	6701873	1744	TRENCH	9/18/2016 1:28	Hyland Ext	Leif	3.2	63.8	3	1.33	11	9.6	0.19	55	0.03	36	0.19	0.05	53.6	6.6	0.58	1.11	0.4	0.73	3.77	2.71	0.14	<0.02	0.17	<0.01	27.1	23.2	0.04	450	0.93	<0.02	22.6	17.7	6.36	6.35	<0.01	1.2	<0.5	4.04	0.2	7.3	<0.01	0.288	<0.05	9.07	0.04	0.98	<1	3.76	0.29	6.1

Appendix E: Certificates of Analysis

Certificate of Analysis
Work Order : VC163138
[Report File No.: 0000019505]

Date: October 21, 2016

To: **Paul Gray**
COD SGS ASSAYERS
Banyan Gold Corp
166 Cougarstone Cresent SW
Calgary
AB T3H 4Z5

P.O. No.: Banyan Gold 11101-133
Project No.: -
Samples: 33
Received: Oct 3, 2016
Pages: Page 1 to 8
(Inclusive of Cover Sheet)

Methods Summary

No. Of Samples	Method Code	Description
33	G_LOG02	Pre-preparation processing, sorting, logging, boxing
33	G_PRP89	Weigh, dry,(up to3.0 kg) crush to 75% passing 2 mm, split 250 g, pulverize to
33	G_WGH79	Weighing of samples and reporting of weights
33	GE_ARM133_VA	Aqua Regia Digest 25g-300ml, ICPMS (Vancouver)

Storage: Pulp & Reject

REJECT STORAGE	:	DISCARD
PULP STORAGE	:	RETURN

Certified By :
John Chiang
QC Chemist

SGS Minerals Services Geochemistry Vancouver conforms to the requirements of ISO/IEC 17025 for specific tests as listed on their scope of accreditation which can be found at http://www.scc.ca/en/search/palcan/sgs

Report Footer:

L.N.R. = Listed not received
n.a. = Not applicable
I.S. = Insufficient Sample
-- = No result

*INF = Composition of this sample makes detection impossible by this method

M after a result denotes ppb to ppm conversion, % denotes ppm to % conversion

Methods marked with an asterisk (e.g. *NAA08V) were subcontracted
Elements marked with the @ symbol (e.g. @Cu) denote assays performed using accredited test methods

Final : VC163138 Order: Banyan Gold 11101-133

Report File No.: 0000019505

Element	WtKg	Ag	As	Au	Ba	Be	Bi	Cd
Method	G_WGH79	GE_ARM133	GE_ARM133	GE_ARM133	GE_ARM133	GE_ARM133	GE_ARM133	GE_ARM133
Det.Lim.	0.01	0.02	0.5	1	0.5	0.02	0.01	0.02
Units	kg	ppm	ppm	ppb	ppm	ppm	ppm	ppm
11101	3.225	0.03	54.8	1	26.4	0.13	2.56	<0.02
11102	2.510	0.03	89.0	2	22.6	0.14	0.38	<0.02
11103	2.145	0.04	25.5	2	29.7	0.19	0.23	<0.02
11104	3.140	0.02	13.7	1	22.7	0.14	0.14	<0.02
11105	1.960	<0.02	6.3	<1	23.8	0.10	<0.01	<0.02
11106	2.525	0.03	32.1	2	18.5	0.10	0.24	<0.02
11107	2.765	0.02	8.0	1	17.2	0.07	1.43	<0.02
11108	2.285	0.06	354	9	28.4	0.10	5.79	0.05
11109	2.070	0.03	50.3	1	33.3	0.08	0.62	0.02
11110	2.030	0.03	48.9	2	20.3	0.10	2.33	<0.02
11111	2.270	0.07	130	5	18.7	0.06	1.77	0.02
11112	1.720	0.05	72.5	3	18.9	0.09	3.65	<0.02
11113	1.795	0.04	83.3	9	18.1	0.08	1.58	<0.02
11114	1.400	0.04	199	5	20.7	0.06	4.04	<0.02
11115	1.600	0.04	129	12	18.6	0.05	7.76	<0.02
11116	1.395	0.04	47.6	<1	18.6	0.05	0.86	<0.02
11117	1.320	0.12	324	12	22.7	0.07	10.8	0.03
11118	1.805	0.03	54.7	2	28.1	0.10	2.08	<0.02
11119	1.465	0.03	38.4	1	29.4	0.09	2.13	<0.02
11120	2.040	0.04	247	29	20.6	0.09	37.9	<0.02
11121	2.140	<0.02	82.2	2	25.6	0.05	1.11	<0.02
11122	1.875	0.03	286	35	29.8	0.07	14.4	0.06
11123	1.815	0.06	206	85	35.7	<0.02	39.3	<0.02
11124	1.840	0.04	178	17	42.0	0.04	14.6	<0.02
11125	1.945	0.02	86.2	12	34.9	0.05	5.33	<0.02
11126	2.100	0.04	240	7	49.3	0.07	8.74	0.06
11127	1.910	0.06	409	187	29.3	0.06	119	0.02
11128	2.400	0.03	135	24	32.6	0.04	10.6	<0.02
11129	2.335	0.05	282	17	32.3	0.10	10.4	0.02
11130	2.120	0.03	155	28	36.7	0.09	10.8	<0.02
11131	1.980	0.03	356	36	39.9	0.09	11.1	<0.02
11132	2.135	<0.02	55.7	5	28.6	0.07	3.14	<0.02
11133	2.525	0.02	55.2	3	25.9	0.09	6.39	<0.02
*Rep 11112		0.05	74.6	2	20.1	0.11	3.84	<0.02
*Std OREASH1		0.82	0.9	12	44.6	0.16	5.20	0.70
*Blk BLANK		<0.02	0.5	<1	<0.5	<0.02	<0.01	<0.02

SGS

Final : VC163138 Order: Banyan Gold 11101-133

Report File No.: 0000019505

Element	Ce	Co	Cs	Cu	Dy	Er	Eu	Ga
Method	GE_ARM133	GE_ARM133	GE_ARM133	GE_ARM133	GE_ARM133	GE_ARM133	GE_ARM133	GE_ARM133
Det.Lim.	0.05	0.1	0.01	1	0.01	0.01	0.01	0.05
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm
11101	39.9	1.0	0.43	6	0.60	0.20	0.47	0.63
11102	28.5	0.9	0.77	8	0.61	0.21	0.39	1.00
11103	43.1	1.5	0.69	8	0.74	0.28	0.48	1.46
11104	44.9	0.9	0.76	6	0.55	0.18	0.44	0.82
11105	38.6	0.7	0.51	4	0.53	0.17	0.35	0.84
11106	48.2	0.9	0.36	10	0.52	0.16	0.43	0.52
11107	27.1	0.9	0.39	3	0.40	0.15	0.25	0.58
11108	53.1	8.1	0.37	16	0.58	0.15	0.48	0.62
11109	33.4	1.2	0.35	5	0.39	0.13	0.30	0.84
11110	31.0	1.6	0.38	4	0.35	0.12	0.27	0.50
11111	27.0	3.5	0.36	4	0.31	0.09	0.23	0.33
11112	27.1	1.5	0.53	6	0.33	0.11	0.24	0.60
11113	28.4	2.3	0.33	6	0.39	0.12	0.25	0.52
11114	27.7	1.1	0.31	5	0.29	0.09	0.23	0.39
11115	28.7	0.9	0.35	5	0.31	0.10	0.25	0.45
11116	30.0	0.5	0.36	3	0.30	0.09	0.25	0.41
11117	32.6	3.1	0.29	5	0.41	0.15	0.31	0.33
11118	42.0	0.9	0.45	4	0.47	0.13	0.38	0.64
11119	47.7	0.7	0.35	5	0.44	0.12	0.46	0.67
11120	33.8	6.0	0.28	5	0.36	0.10	0.31	0.57
11121	24.4	0.9	0.31	3	0.28	0.09	0.20	0.72
11122	31.4	5.9	0.35	6	0.68	0.28	0.34	0.48
11123	26.4	0.3	0.26	2	0.27	0.07	0.23	0.40
11124	31.7	0.2	0.29	3	0.26	0.07	0.27	0.44
11125	33.4	0.9	0.32	2	0.36	0.10	0.29	0.40
11126	39.3	1.5	0.38	12	0.62	0.21	0.40	0.53
11127	32.7	0.3	0.29	3	0.32	0.08	0.27	0.51
11128	29.5	0.4	0.28	1	0.27	0.07	0.25	0.44
11129	45.0	3.5	0.39	10	0.52	0.14	0.44	0.82
11130	32.7	1.5	0.40	2	0.35	0.09	0.31	0.65
11131	32.2	0.9	0.35	3	0.36	0.11	0.30	0.68
11132	40.3	1.6	0.47	3	0.57	0.19	0.36	0.51
11133	44.6	1.4	0.34	6	0.50	0.16	0.44	0.86
*Rep 11112	28.6	1.6	0.56	7	0.36	0.12	0.25	0.64
*Std OREASH1	44.5	2.0	0.46	27	0.89	0.41	0.24	10.7
*Blk BLANK	<0.05	<0.1	<0.01	<1	<0.01	<0.01	<0.01	<0.05

Final : VC163138 Order: Banyan Gold 11101-133

Report File No.: 0000019505

Element	Gd	Hf	Hg	Ho	In	La	Li	Lu
Method	GE_ARM133	GE_ARM133	GE_ARM133	GE_ARM133	GE_ARM133	GE_ARM133	GE_ARM133	GE_ARM133
Det.Lim.	0.01	0.01	0.02	0.01	0.01	0.05	0.01	0.02
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm
11101	1.63	0.10	<0.02	0.08	<0.01	20.7	1.75	<0.02
11102	1.41	0.12	<0.02	0.09	<0.01	13.8	3.94	<0.02
11103	1.60	0.11	<0.02	0.11	<0.01	21.0	5.57	0.03
11104	1.43	0.06	<0.02	0.07	<0.01	21.4	3.50	<0.02
11105	1.45	0.10	<0.02	0.07	<0.01	18.6	3.03	<0.02
11106	1.48	0.07	<0.02	0.06	<0.01	23.8	1.88	<0.02
11107	0.91	0.09	<0.02	0.06	<0.01	13.5	2.34	<0.02
11108	1.81	0.07	<0.02	0.07	<0.01	28.7	2.52	<0.02
11109	1.07	0.10	<0.02	0.05	<0.01	16.8	4.36	<0.02
11110	0.98	0.09	<0.02	0.04	<0.01	15.7	1.30	<0.02
11111	0.88	0.09	<0.02	0.04	<0.01	14.1	0.69	<0.02
11112	0.89	0.08	<0.02	0.04	<0.01	13.9	2.63	<0.02
11113	0.98	0.08	<0.02	0.05	<0.01	14.4	1.10	<0.02
11114	0.85	0.08	<0.02	0.04	<0.01	14.2	0.58	<0.02
11115	0.88	0.11	<0.02	0.04	<0.01	14.7	0.58	<0.02
11116	0.87	0.07	<0.02	0.04	<0.01	14.9	0.63	<0.02
11117	1.08	0.09	<0.02	0.06	<0.01	17.9	0.64	<0.02
11118	1.35	0.11	<0.02	0.06	<0.01	22.1	0.88	<0.02
11119	1.54	0.07	<0.02	0.05	<0.01	25.0	0.68	<0.02
11120	1.12	0.05	<0.02	0.04	<0.01	17.7	0.75	<0.02
11121	0.74	0.09	<0.02	0.04	<0.01	12.3	0.45	<0.02
11122	1.53	0.08	<0.02	0.11	<0.01	15.9	1.67	0.03
11123	0.88	0.12	<0.02	0.03	<0.01	14.2	0.64	<0.02
11124	0.89	0.09	<0.02	0.03	<0.01	16.4	0.61	<0.02
11125	1.13	0.13	<0.02	0.04	<0.01	17.7	0.62	<0.02
11126	1.51	0.11	<0.02	0.08	<0.01	21.3	0.55	<0.02
11127	1.12	0.11	<0.02	0.04	<0.01	17.2	0.46	<0.02
11128	0.94	0.12	<0.02	0.03	<0.01	15.2	0.52	<0.02
11129	1.69	0.12	<0.02	0.06	<0.01	24.3	0.55	<0.02
11130	1.13	0.16	<0.02	0.04	<0.01	17.4	0.44	<0.02
11131	1.13	0.13	<0.02	0.04	<0.01	17.2	1.59	<0.02
11132	1.43	0.13	<0.02	0.08	<0.01	20.7	0.86	<0.02
11133	1.48	0.12	<0.02	0.07	<0.01	23.0	5.45	<0.02
*Rep 11112	0.97	0.08	<0.02	0.05	<0.01	14.7	2.76	<0.02
*Std OREASH1	1.61	1.42	0.10	0.15	<0.01	24.8	1.61	0.04
*Blk BLANK	<0.01	<0.01	<0.02	<0.01	<0.01	<0.05	0.01	<0.02

Final : VC163138 Order: Banyan Gold 11101-133

Report File No.: 0000019505

Element	Mn	Mo	Nb	Nd	Ni	Pb	Pr	Rb
Method	GE_ARM133	GE_ARM133	GE_ARM133	GE_ARM133	GE_ARM133	GE_ARM133	GE_ARM133	GE_ARM133
Det.Lim.	0.5	0.02	0.02	0.05	0.5	0.2	0.01	0.05
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm
11101	130	1.29	<0.02	15.9	3.7	3.7	4.00	5.29
11102	63.7	1.71	<0.02	11.3	4.9	4.3	2.80	4.92
11103	58.0	1.63	<0.02	16.4	6.5	3.8	4.21	6.19
11104	89.4	1.91	<0.02	17.1	3.5	2.1	4.31	5.57
11105	54.5	2.11	<0.02	15.2	3.6	2.5	3.81	5.24
11106	74.7	1.94	<0.02	18.4	3.6	2.7	4.72	4.11
11107	66.6	1.74	<0.02	10.3	3.0	2.8	2.60	3.82
11108	50.7	1.48	<0.02	20.0	8.0	6.7	5.18	4.11
11109	155	1.68	<0.02	12.9	4.1	3.5	3.33	5.07
11110	57.7	1.39	<0.02	11.8	3.5	4.7	3.00	4.68
11111	53.2	1.61	<0.02	10.0	4.9	3.9	2.61	3.77
11112	58.5	1.46	<0.02	10.0	3.8	3.8	2.59	4.56
11113	38.9	1.55	<0.02	10.6	4.8	3.0	2.75	3.74
11114	55.9	1.41	<0.02	10.1	2.7	5.6	2.64	3.92
11115	53.4	1.72	<0.02	10.7	3.9	3.5	2.78	4.11
11116	51.2	1.61	<0.02	11.2	2.2	5.1	2.91	5.34
11117	70.6	2.07	<0.02	12.3	4.9	14.0	3.18	3.63
11118	65.2	1.35	<0.02	16.5	3.2	2.1	4.22	6.66
11119	52.4	1.45	<0.02	18.4	2.4	2.7	4.71	6.88
11120	43.6	1.10	<0.02	12.9	8.9	4.3	3.31	4.72
11121	51.8	1.74	<0.02	8.92	2.6	2.3	2.32	4.23
11122	677	1.65	<0.02	12.2	8.7	6.8	3.03	3.89
11123	66.1	2.16	<0.02	9.66	1.8	5.1	2.52	5.04
11124	50.4	1.93	<0.02	11.6	1.4	5.1	3.02	4.92
11125	58.2	1.79	<0.02	12.5	2.6	2.5	3.23	5.16
11126	296	1.61	<0.02	15.1	5.5	5.6	3.83	5.55
11127	45.3	1.65	<0.02	12.5	1.9	3.3	3.20	5.15
11128	43.0	1.47	<0.02	11.0	1.8	2.8	2.86	4.49
11129	50.4	1.22	<0.02	17.8	5.5	6.9	4.46	5.93
11130	47.0	1.14	<0.02	12.7	3.6	2.6	3.24	7.59
11131	56.1	1.70	<0.02	12.1	3.1	3.7	3.16	6.02
11132	73.2	1.76	<0.02	15.4	4.4	2.5	3.99	6.04
11133	102	1.39	<0.02	17.3	5.1	4.8	4.47	5.08
*Rep 11112	59.7	1.54	<0.02	10.5	4.2	3.9	2.73	4.89
*Std OREASH1	32.1	4.23	<0.02	16.8	9.2	14.9	4.37	5.01
*Blk BLANK	<0.5	0.03	<0.02	<0.05	<0.5	<0.2	<0.01	<0.05

Final : VC163138 Order: Banyan Gold 11101-133

Report File No.: 0000019505

Element	Re	Sb	Sc	Se	Sm	Sn	Sr	Ta
Method	GE_ARM133	GE_ARM133	GE_ARM133	GE_ARM133	GE_ARM133	GE_ARM133	GE_ARM133	GE_ARM133
Det.Lim.	0.01	0.02	0.1	0.5	0.02	0.05	0.1	0.01
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm
11101	<0.01	0.34	0.4	<0.5	2.67	0.38	2.9	<0.01
11102	<0.01	0.37	0.3	<0.5	1.94	0.20	4.8	<0.01
11103	<0.01	0.34	0.5	<0.5	2.46	0.14	4.4	<0.01
11104	<0.01	0.21	0.4	<0.5	2.45	0.18	4.0	<0.01
11105	<0.01	0.13	0.3	<0.5	2.47	0.20	2.5	<0.01
11106	<0.01	0.30	0.2	<0.5	2.65	0.23	2.6	<0.01
11107	<0.01	0.17	0.2	<0.5	1.56	0.20	2.9	<0.01
11108	<0.01	0.50	0.2	<0.5	3.06	0.28	2.5	<0.01
11109	<0.01	0.25	0.3	<0.5	1.94	0.47	4.2	<0.01
11110	<0.01	0.28	0.2	<0.5	1.76	0.34	2.0	<0.01
11111	<0.01	0.33	0.1	<0.5	1.50	0.30	2.8	<0.01
11112	<0.01	0.37	0.2	<0.5	1.51	0.25	2.5	<0.01
11113	<0.01	0.32	0.2	<0.5	1.63	0.26	2.4	<0.01
11114	<0.01	0.39	0.2	<0.5	1.49	0.36	2.2	<0.01
11115	<0.01	0.52	0.2	<0.5	1.62	0.47	2.3	<0.01
11116	<0.01	0.20	0.2	<0.5	1.64	0.59	2.0	<0.01
11117	<0.01	0.94	0.3	<0.5	1.82	0.43	3.0	<0.01
11118	<0.01	0.26	0.3	<0.5	2.42	0.53	2.0	<0.01
11119	<0.01	0.27	0.3	<0.5	2.80	0.53	2.4	<0.01
11120	<0.01	1.36	0.2	<0.5	1.94	0.39	1.6	<0.01
11121	<0.01	0.17	0.3	<0.5	1.33	0.19	3.0	<0.01
11122	<0.01	0.54	0.4	<0.5	2.05	0.33	10.1	<0.01
11123	<0.01	1.06	<0.1	<0.5	1.48	1.24	2.9	<0.01
11124	<0.01	0.45	0.2	<0.5	1.68	1.07	3.0	<0.01
11125	<0.01	0.35	0.2	<0.5	1.91	0.50	2.9	<0.01
11126	<0.01	1.00	0.5	<0.5	2.37	0.60	11.2	<0.01
11127	<0.01	3.50	0.2	<0.5	1.90	0.71	2.2	<0.01
11128	<0.01	0.55	0.1	<0.5	1.67	0.68	2.0	<0.01
11129	<0.01	0.74	0.3	<0.5	2.78	0.85	2.1	<0.01
11130	<0.01	0.70	0.2	<0.5	1.92	0.58	2.1	<0.01
11131	<0.01	0.68	0.3	<0.5	1.88	0.72	3.2	<0.01
11132	<0.01	0.52	0.3	<0.5	2.37	0.36	2.7	<0.01
11133	<0.01	0.29	0.3	<0.5	2.67	0.41	3.3	<0.01
*Rep 11112	<0.01	0.39	0.2	<0.5	1.57	0.27	2.6	<0.01
*Std OREASH1	<0.01	2.62	1.5	1.2	2.40	5.97	5.8	<0.01
*Blk BLANK	<0.01	<0.02	<0.1	<0.5	<0.02	<0.05	<0.1	<0.01

Final : VC163138 Order: Banyan Gold 11101-133

Report File No.: 0000019505

Element	Tb	Te	Th	Tl	U	W	Y	Yb
Method	GE_ARM133	GE_ARM133	GE_ARM133	GE_ARM133	GE_ARM133	GE_ARM133	GE_ARM133	GE_ARM133
Det.Lim.	0.005	0.05	0.01	0.01	0.01	1	0.02	0.01
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm
11101	0.160	0.06	5.48	0.05	0.63	4	1.81	0.13
11102	0.151	<0.05	6.21	0.04	1.05	4	1.85	0.14
11103	0.173	<0.05	10.0	0.05	1.57	3	2.34	0.19
11104	0.144	<0.05	7.83	0.04	1.11	3	1.57	0.12
11105	0.137	<0.05	8.32	0.03	0.90	3	1.78	0.11
11106	0.139	<0.05	6.09	0.02	0.85	3	1.55	0.10
11107	0.094	<0.05	4.60	0.03	0.51	3	1.32	0.10
11108	0.168	<0.05	8.43	0.03	0.56	3	1.52	0.08
11109	0.105	<0.05	5.75	0.03	0.40	2	1.30	0.09
11110	0.098	<0.05	5.22	0.02	0.45	2	1.09	0.07
11111	0.085	<0.05	3.89	0.03	0.34	2	0.89	0.05
11112	0.090	<0.05	4.61	0.03	0.40	2	1.05	0.07
11113	0.098	<0.05	5.06	0.02	0.54	2	1.24	0.08
11114	0.079	<0.05	4.60	0.02	0.31	2	0.86	0.05
11115	0.085	<0.05	4.34	0.02	0.28	2	0.94	0.05
11116	0.082	<0.05	4.48	0.03	0.25	1	0.86	0.05
11117	0.108	<0.05	4.73	0.02	0.40	6	1.32	0.09
11118	0.132	<0.05	5.85	0.03	0.34	2	1.26	0.07
11119	0.139	<0.05	5.09	0.03	0.29	1	1.12	0.05
11120	0.106	<0.05	4.75	0.02	0.30	2	1.04	0.05
11121	0.073	<0.05	5.34	0.02	0.26	1	0.92	0.06
11122	0.157	<0.05	4.93	0.02	0.34	1	3.39	0.17
11123	0.078	<0.05	3.57	0.03	0.15	2	0.70	0.04
11124	0.081	0.12	3.69	0.03	0.14	1	0.62	0.03
11125	0.107	<0.05	5.08	0.03	0.21	1	1.02	0.06
11126	0.153	<0.05	6.55	0.03	0.26	1	2.26	0.13
11127	0.100	0.08	5.88	0.03	0.21	1	0.81	0.04
11128	0.085	<0.05	3.94	0.02	0.14	1	0.70	0.03
11129	0.153	<0.05	6.53	0.04	0.29	3	1.40	0.07
11130	0.103	<0.05	4.72	0.04	0.18	1	0.99	0.05
11131	0.111	<0.05	5.28	0.03	0.24	1	1.11	0.06
11132	0.144	<0.05	5.54	0.03	0.36	<1	1.83	0.13
11133	0.138	<0.05	5.67	0.02	0.33	1	1.51	0.10
*Rep 11112	0.096	<0.05	4.87	0.03	0.43	2	1.11	0.07
*Std OREASH1	0.190	2.25	18.2	0.07	2.59	4	4.38	0.28
*Blk BLANK	<0.005	<0.05	<0.01	<0.01	<0.01	1	<0.02	<0.01

Final : VC163138 Order: Banyan Gold 11101-133

Report File No.: 0000019505

Element	Zn	Zr
Method	GE_ARM133	GE_ARM133
Det.Lim.	1	0.1
Units	ppm	ppm
11101	7	4.4
11102	9	4.2
11103	12	4.0
11104	6	3.1
11105	7	3.4
11106	7	2.7
11107	6	3.0
11108	7	3.0
11109	10	3.7
11110	6	3.3
11111	6	3.9
11112	7	3.3
11113	6	3.1
11114	4	3.4
11115	4	5.0
11116	4	3.2
11117	6	3.6
11118	6	5.5
11119	4	3.3
11120	5	2.8
11121	4	3.4
11122	13	3.2
11123	5	3.4
11124	4	3.8
11125	4	5.0
11126	12	4.4
11127	4	5.2
11128	4	4.9
11129	6	7.1
11130	4	6.3
11131	6	9.7
11132	5	5.5
11133	11	4.7
*Rep 11112	7	3.3
*Std OREASH1	5	55.5
*Blk BLANK	<1	<0.1

Certificate of Analysis
Work Order : VC163139
[Report File No.: 0000019506]

Date: October 21, 2016

To: **Paul Gray**
COD SGS ASSAYERS
Banyan Gold Corp
166 Cougarstone Cresent SW
Calgary
AB T3H 4Z5

P.O. No.: Banyan Gold 11134-166
Project No.: -
Samples: 33
Received: Oct 3, 2016
Pages: Page 1 to 8
(Inclusive of Cover Sheet)

Methods Summary

No. Of Samples	Method Code	Description
33	G_LOG02	Pre-preparation processing, sorting, logging, boxing
33	G_PRP89	Weigh, dry,(up to3.0 kg) crush to 75% passing 2 mm, split 250 g, pulverize to
33	G_WGH79	Weighing of samples and reporting of weights
33	GE_ARM133_VA	Aqua Regia Digest 25g-300ml, ICPMS (Vancouver)

Storage: Pulp & Reject

REJECT STORAGE	:	DISCARD
PULP STORAGE	:	RETURN

Certified By :

John Chiang
QC Chemist

SGS Minerals Services Geochemistry Vancouver conforms to the requirements of ISO/IEC 17025 for specific tests as listed on their scope of accreditation which can be found at http://www.scc.ca/en/search/palcan/sgs

Report Footer:

L.N.R. = Listed not received
n.a. = Not applicable
I.S. = Insufficient Sample
-- = No result

*INF = Composition of this sample makes detection impossible by this method

M after a result denotes ppb to ppm conversion, % denotes ppm to % conversion

Methods marked with an asterisk (e.g. *NAA08V) were subcontracted
Elements marked with the @ symbol (e.g. @Cu) denote assays performed using accredited test methods

Final : VC163139 Order: Banyan Gold 11134-166

Report File No.: 0000019506

Element	WtKg	Ag	As	Au	Ba	Be	Bi	Cd
Method	G_WGH79	GE_ARM133	GE_ARM133	GE_ARM133	GE_ARM133	GE_ARM133	GE_ARM133	GE_ARM133
Det.Lim.	0.01	0.02	0.5	1	0.5	0.02	0.01	0.02
Units	kg	ppm	ppm	ppb	ppm	ppm	ppm	ppm
11134	2.115	0.05	291	11	21.9	0.11	19.9	0.05
11135	2.360	0.04	222	3	25.1	0.11	2.26	0.04
11136	1.880	0.06	163	8	23.0	0.11	4.19	0.04
11137	2.435	0.07	98.3	3	24.9	0.09	1.66	0.04
11138	2.165	0.03	8.6	<1	25.2	0.11	0.14	<0.02
11139	2.410	0.03	39.0	<1	19.1	0.09	0.70	<0.02
11140	1.990	0.03	30.7	<1	27.7	0.12	0.32	<0.02
11141	2.235	0.03	23.1	<1	17.2	0.06	0.13	<0.02
11142	2.645	<0.02	12.8	<1	23.0	0.11	0.27	<0.02
11143	2.260	0.04	28.4	2	23.6	0.10	0.67	<0.02
11144	2.420	<0.02	27.9	<1	17.3	0.09	0.52	<0.02
11145	2.420	<0.02	28.1	<1	17.4	0.10	0.24	<0.02
11146	1.865	0.02	19.6	<1	26.5	0.16	0.14	<0.02
11147	2.045	<0.02	11.7	<1	22.7	0.17	0.21	<0.02
11148	2.015	0.02	16.1	<1	25.2	0.07	1.30	<0.02
11149	2.020	0.02	27.8	1	21.9	0.11	7.58	<0.02
11150	2.750	0.03	16.0	<1	17.1	0.09	0.49	<0.02
11151	2.175	0.02	25.6	1	26.5	0.18	0.27	<0.02
11152	2.055	<0.02	7.7	<1	16.2	0.11	0.09	<0.02
11153	2.130	0.02	24.2	<1	15.6	0.09	0.26	<0.02
11154	2.080	0.03	41.5	1	17.6	0.08	0.98	<0.02
11155	2.735	0.05	46.3	<1	15.6	0.08	0.65	<0.02
11156	2.280	0.05	164	2	16.1	0.10	6.18	<0.02
11157	2.550	0.04	79.1	1	16.8	0.06	0.82	<0.02
11158	2.580	0.05	291	8	17.9	0.09	6.81	0.03
11159	2.185	0.06	122	7	14.3	0.08	4.22	<0.02
11160	2.600	0.08	179	6	22.7	0.10	9.06	<0.02
11161	3.605	0.32	480	109	14.9	0.08	116	0.03
11162	2.970	0.04	179	8	15.8	0.10	3.78	<0.02
11163	3.125	0.06	217	8	20.8	0.15	10.6	0.03
11164	1.995	0.04	110	3	20.5	0.21	2.15	0.02
11165	3.030	0.03	29.7	<1	22.6	0.18	0.15	<0.02
11166	3.445	0.08	91.4	7	24.6	0.14	3.80	<0.02
*Rep 11156		0.05	160	3	15.4	0.10	5.85	<0.02
*Std OREASH1		0.89	1.3	13	47.7	0.19	5.52	0.79
*Blk BLANK		<0.02	<0.5	<1	<0.5	<0.02	<0.01	<0.02

Final : VC163139 Order: Banyan Gold 11134-166

Report File No.: 0000019506

Element	Ce	Co	Cs	Cu	Dy	Er	Eu	Ga
Method	GE_ARM133	GE_ARM133	GE_ARM133	GE_ARM133	GE_ARM133	GE_ARM133	GE_ARM133	GE_ARM133
Det.Lim.	0.05	0.1	0.01	1	0.01	0.01	0.01	0.05
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm
11134	39.8	13.2	0.35	14	0.46	0.14	0.41	0.59
11135	35.4	2.6	0.47	17	0.51	0.18	0.39	0.81
11136	38.4	5.1	0.45	7	0.46	0.15	0.38	0.55
11137	40.3	2.6	0.42	7	0.49	0.14	0.41	0.60
11138	34.1	2.2	0.50	6	0.65	0.28	0.39	1.07
11139	28.0	2.5	0.38	6	0.44	0.17	0.32	0.88
11140	36.9	1.7	0.43	6	0.52	0.21	0.37	1.08
11141	28.4	2.2	0.27	5	0.32	0.11	0.28	0.39
11142	28.5	1.6	0.38	4	0.52	0.20	0.34	0.57
11143	27.6	2.2	0.34	5	0.41	0.16	0.27	0.56
11144	27.5	1.5	0.30	3	0.36	0.13	0.27	0.48
11145	31.2	1.2	0.33	5	0.41	0.14	0.30	0.64
11146	36.8	2.1	0.40	6	0.46	0.16	0.34	0.88
11147	30.6	1.9	0.49	6	0.45	0.17	0.31	1.05
11148	39.5	1.1	0.36	4	0.47	0.17	0.42	0.73
11149	34.1	2.3	0.46	4	0.69	0.28	0.35	0.85
11150	31.6	1.7	0.40	5	0.41	0.16	0.31	0.95
11151	47.1	0.7	0.81	5	0.83	0.29	0.63	1.16
11152	22.1	0.5	0.51	2	0.27	0.09	0.19	0.65
11153	26.3	1.1	0.37	4	0.30	0.10	0.25	1.05
11154	25.7	0.7	0.32	2	0.29	0.10	0.24	0.62
11155	30.2	1.1	0.30	4	0.36	0.11	0.30	0.68
11156	32.5	4.9	0.43	11	0.50	0.16	0.35	0.88
11157	40.1	1.0	0.27	4	0.43	0.13	0.38	0.63
11158	33.4	3.6	0.31	7	0.54	0.20	0.35	0.52
11159	48.1	4.1	0.27	6	0.52	0.14	0.48	0.43
11160	201	2.1	0.39	17	2.11	0.39	2.21	0.77
11161	45.0	9.7	0.28	16	0.54	0.14	0.45	0.43
11162	32.7	0.6	0.33	7	0.41	0.13	0.34	1.09
11163	110	7.8	0.42	19	1.24	0.28	1.08	0.65
11164	30.7	2.5	0.75	15	0.46	0.19	0.33	1.49
11165	31.4	2.0	0.54	14	0.53	0.20	0.35	1.69
11166	39.2	5.3	0.50	12	0.57	0.20	0.41	1.12
*Rep 11156	31.1	4.7	0.39	10	0.47	0.16	0.34	0.80
*Std OREASH1	47.6	2.3	0.48	28	1.06	0.49	0.31	13.4
*Blk BLANK	<0.05	<0.1	<0.01	<1	<0.01	<0.01	<0.01	<0.05

Final : VC163139 Order: Banyan Gold 11134-166

Report File No.: 0000019506

Element	Gd	Hf	Hg	Ho	In	La	Li	Lu
Method	GE_ARM133	GE_ARM133	GE_ARM133	GE_ARM133	GE_ARM133	GE_ARM133	GE_ARM133	GE_ARM133
Det.Lim.	0.01	0.01	0.02	0.01	0.01	0.05	0.01	0.02
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm
11134	1.49	0.08	<0.02	0.06	<0.01	21.3	0.51	<0.02
11135	1.39	0.16	<0.02	0.07	<0.01	19.8	1.57	<0.02
11136	1.38	0.09	<0.02	0.06	<0.01	20.6	0.39	<0.02
11137	1.46	0.08	<0.02	0.06	<0.01	21.7	0.46	<0.02
11138	1.33	0.10	<0.02	0.10	<0.01	16.7	4.90	0.03
11139	1.07	0.08	<0.02	0.07	<0.01	14.3	3.96	<0.02
11140	1.29	0.11	<0.02	0.08	<0.01	18.6	4.99	0.02
11141	0.94	0.06	<0.02	0.04	<0.01	14.1	1.30	<0.02
11142	1.21	0.05	<0.02	0.08	<0.01	14.3	3.37	0.02
11143	1.01	0.05	<0.02	0.06	<0.01	13.6	4.05	<0.02
11144	0.92	0.09	<0.02	0.05	<0.01	13.3	2.84	<0.02
11145	1.06	0.10	<0.02	0.05	<0.01	15.6	2.28	<0.02
11146	1.24	0.08	<0.02	0.06	<0.01	18.1	5.69	<0.02
11147	1.07	0.08	<0.02	0.07	<0.01	15.5	6.47	<0.02
11148	1.33	0.08	<0.02	0.07	<0.01	19.7	2.75	<0.02
11149	1.53	0.06	<0.02	0.11	<0.01	17.0	4.91	0.03
11150	1.15	0.09	<0.02	0.06	<0.01	15.5	4.93	<0.02
11151	1.91	0.06	<0.02	0.12	<0.01	22.9	2.90	0.02
11152	0.75	0.04	<0.02	0.04	<0.01	11.1	2.36	<0.02
11153	0.86	0.04	<0.02	0.04	<0.01	12.9	4.43	<0.02
11154	0.84	0.05	<0.02	0.04	<0.01	13.0	1.33	<0.02
11155	1.07	0.05	<0.02	0.04	<0.01	15.8	2.38	<0.02
11156	1.27	0.07	<0.02	0.07	<0.01	17.5	4.67	<0.02
11157	1.32	0.07	<0.02	0.06	<0.01	21.2	2.58	<0.02
11158	1.25	0.07	<0.02	0.08	<0.01	18.4	1.57	<0.02
11159	1.64	0.10	<0.02	0.06	<0.01	25.9	0.47	<0.02
11160	8.30	0.11	<0.02	0.20	<0.01	119	2.45	<0.02
11161	1.73	0.05	<0.02	0.06	<0.01	26.4	0.45	<0.02
11162	1.22	0.09	<0.02	0.05	<0.01	17.1	0.40	<0.02
11163	4.34	0.07	<0.02	0.13	<0.01	64.0	1.45	<0.02
11164	1.11	0.07	<0.02	0.07	<0.01	16.1	2.21	<0.02
11165	1.16	0.09	<0.02	0.08	<0.01	16.1	10.4	0.02
11166	1.46	0.07	<0.02	0.08	<0.01	21.1	4.87	<0.02
*Rep 11156	1.23	0.06	<0.02	0.07	<0.01	16.6	4.44	<0.02
*Std OREASH1	1.87	1.61	0.12	0.19	<0.01	27.5	1.71	0.05
*Blk BLANK	<0.01	<0.01	<0.02	<0.01	<0.01	<0.05	<0.01	<0.02

Final : VC163139 Order: Banyan Gold 11134-166

Report File No.: 0000019506

Element	Mn	Mo	Nb	Nd	Ni	Pb	Pr	Rb
Method	GE_ARM133	GE_ARM133	GE_ARM133	GE_ARM133	GE_ARM133	GE_ARM133	GE_ARM133	GE_ARM133
Det.Lim.	0.5	0.02	0.02	0.05	0.5	0.2	0.01	0.05
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm
11134	60.4	1.00	0.03	15.2	11.5	7.1	4.41	4.69
11135	60.6	0.91	0.02	13.7	6.0	6.6	3.88	5.68
11136	50.2	1.06	0.02	14.4	6.0	8.9	4.20	4.60
11137	59.6	1.30	0.02	15.3	5.2	8.7	4.43	5.81
11138	146	1.74	0.02	13.7	6.5	6.1	3.83	4.78
11139	90.8	1.87	<0.02	11.1	6.7	3.8	3.18	4.23
11140	125	1.80	0.02	14.6	5.1	9.2	4.14	5.24
11141	149	1.96	<0.02	10.6	4.4	3.3	3.02	3.75
11142	144	1.37	<0.02	11.5	5.9	3.4	3.20	4.31
11143	168	1.45	<0.02	10.5	5.1	12.6	3.03	3.92
11144	132	1.63	<0.02	10.4	3.7	2.5	2.95	3.46
11145	73.1	1.59	<0.02	11.7	4.4	3.2	3.41	3.48
11146	111	1.80	<0.02	14.1	6.2	4.4	4.07	5.37
11147	81.2	1.80	<0.02	11.8	7.3	4.7	3.38	4.12
11148	56.4	1.82	<0.02	15.1	4.3	5.3	4.33	4.40
11149	141	1.70	<0.02	13.4	8.1	5.1	3.81	4.60
11150	134	1.97	<0.02	12.6	5.1	4.3	3.58	4.18
11151	50.3	1.65	<0.02	18.2	5.0	2.4	5.20	5.53
11152	61.0	1.89	<0.02	8.24	2.9	1.7	2.35	3.48
11153	65.9	1.92	<0.02	10.1	4.6	2.8	2.85	3.39
11154	52.5	1.82	<0.02	9.60	3.4	2.3	2.77	4.02
11155	74.0	1.82	<0.02	11.7	4.2	5.5	3.32	3.91
11156	77.7	1.20	<0.02	12.7	6.8	14.1	3.62	3.72
11157	65.4	1.39	<0.02	15.3	3.4	3.8	4.40	4.02
11158	73.4	1.47	<0.02	12.6	5.3	6.2	3.68	3.74
11159	49.0	1.79	<0.02	18.3	5.2	4.2	5.25	3.19
11160	60.1	1.33	<0.02	74.3	4.1	12.5	21.0	4.63
11161	65.2	1.79	<0.02	16.4	9.1	16.1	4.76	2.31
11162	47.5	1.45	<0.02	12.8	3.0	4.7	3.70	3.49
11163	59.0	1.63	<0.02	41.5	11.3	9.5	11.7	4.22
11164	93.4	1.70	<0.02	11.7	7.7	5.8	3.48	4.37
11165	112	1.54	<0.02	12.4	11.1	6.9	3.56	5.21
11166	157	1.60	<0.02	14.8	14.1	7.1	4.32	4.95
*Rep 11156	73.0	1.15	<0.02	12.1	6.3	13.4	3.49	3.51
*Std OREASH1	43.0	4.41	0.03	17.8	9.5	18.6	5.31	5.16
*Blk BLANK	<0.5	<0.02	<0.02	<0.05	<0.5	<0.2	<0.01	<0.05

Final : VC163139 Order: Banyan Gold 11134-166

Report File No.: 0000019506

Element	Re	Sb	Sc	Se	Sm	Sn	Sr	Ta
Method	GE_ARM133	GE_ARM133	GE_ARM133	GE_ARM133	GE_ARM133	GE_ARM133	GE_ARM133	GE_ARM133
Det.Lim.	0.01	0.02	0.1	0.5	0.02	0.05	0.1	0.01
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm
11134	<0.01	0.76	0.3	<0.5	2.51	0.51	2.3	<0.01
11135	<0.01	0.36	0.4	<0.5	2.31	0.56	2.2	<0.01
11136	<0.01	0.36	0.3	<0.5	2.38	0.37	2.5	<0.01
11137	<0.01	0.32	0.3	<0.5	2.55	0.51	2.2	<0.01
11138	<0.01	0.39	0.5	<0.5	2.28	0.17	3.0	<0.01
11139	<0.01	0.28	0.4	<0.5	1.82	0.32	2.9	<0.01
11140	<0.01	0.34	0.5	<0.5	2.34	0.29	3.1	<0.01
11141	<0.01	0.21	0.2	<0.5	1.73	0.33	2.1	<0.01
11142	<0.01	0.16	0.4	<0.5	1.89	0.28	4.6	<0.01
11143	<0.01	0.16	0.5	<0.5	1.71	0.18	1.7	<0.01
11144	<0.01	0.13	0.2	<0.5	1.65	0.24	2.0	<0.01
11145	<0.01	0.09	0.2	<0.5	1.87	0.21	2.1	<0.01
11146	<0.01	0.13	0.3	<0.5	2.24	0.17	2.0	<0.01
11147	<0.01	0.13	0.4	<0.5	1.88	0.11	2.3	<0.01
11148	<0.01	0.19	0.2	<0.5	2.38	0.25	3.8	<0.01
11149	<0.01	0.29	0.3	<0.5	2.28	0.21	2.2	<0.01
11150	<0.01	0.20	0.4	<0.5	2.07	0.17	2.6	<0.01
11151	<0.01	0.24	0.5	<0.5	2.94	0.11	6.6	<0.01
11152	<0.01	0.08	0.2	<0.5	1.36	0.16	1.8	<0.01
11153	<0.01	0.14	0.2	<0.5	1.61	0.15	2.7	<0.01
11154	<0.01	0.18	0.3	<0.5	1.56	0.22	2.4	<0.01
11155	<0.01	0.19	0.3	<0.5	1.92	0.30	2.2	<0.01
11156	<0.01	0.40	0.3	<0.5	2.09	0.28	2.4	<0.01
11157	<0.01	0.18	0.2	<0.5	2.42	0.33	2.5	<0.01
11158	<0.01	0.53	0.2	<0.5	2.04	0.43	2.4	<0.01
11159	<0.01	0.37	0.2	<0.5	2.89	0.27	2.4	<0.01
11160	<0.01	0.59	0.3	<0.5	13.1	0.58	2.9	<0.01
11161	<0.01	1.32	0.2	<0.5	2.79	0.27	4.1	<0.01
11162	<0.01	0.80	0.3	<0.5	2.00	0.16	2.5	<0.01
11163	<0.01	0.82	0.3	<0.5	7.04	0.24	2.6	<0.01
11164	<0.01	0.71	0.4	<0.5	1.78	0.14	1.7	<0.01
11165	<0.01	0.27	0.6	<0.5	1.91	0.20	3.2	<0.01
11166	<0.01	0.84	0.5	<0.5	2.36	0.28	3.3	<0.01
*Rep 11156	<0.01	0.38	0.3	<0.5	1.98	0.27	2.4	<0.01
*Std OREASH1	<0.01	2.94	1.9	1.1	2.79	6.15	8.5	<0.01
*Blk BLANK	<0.01	<0.02	<0.1	<0.5	<0.02	<0.05	<0.1	<0.01

Final : VC163139 Order: Banyan Gold 11134-166

Report File No.: 0000019506

Element	Tb	Te	Th	Tl	U	W	Y	Yb
Method	GE_ARM133	GE_ARM133	GE_ARM133	GE_ARM133	GE_ARM133	GE_ARM133	GE_ARM133	GE_ARM133
Det.Lim.	0.005	0.05	0.01	0.01	0.01	1	0.02	0.01
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm
11134	0.140	0.09	7.54	0.02	0.69	<1	1.24	0.07
11135	0.139	0.07	8.21	0.02	0.49	<1	1.65	0.11
11136	0.135	<0.05	7.55	0.01	0.56	<1	1.35	0.08
11137	0.140	<0.05	6.56	0.02	0.43	<1	1.33	0.08
11138	0.148	<0.05	4.98	0.01	0.49	<1	2.56	0.20
11139	0.110	<0.05	4.58	<0.01	0.39	<1	1.57	0.13
11140	0.132	<0.05	5.49	0.01	0.42	<1	1.85	0.14
11141	0.090	<0.05	4.52	<0.01	0.52	<1	0.89	0.07
11142	0.130	<0.05	4.81	<0.01	0.45	<1	1.79	0.14
11143	0.108	<0.05	6.34	<0.01	0.58	<1	1.46	0.11
11144	0.095	<0.05	4.75	<0.01	0.63	<1	1.18	0.09
11145	0.111	<0.05	6.46	<0.01	0.55	<1	1.29	0.09
11146	0.123	0.18	8.32	<0.01	0.75	<1	1.42	0.10
11147	0.113	0.05	6.44	<0.01	0.62	<1	1.55	0.12
11148	0.128	<0.05	7.31	<0.01	0.46	<1	1.59	0.11
11149	0.166	<0.05	8.48	<0.01	0.61	<1	2.69	0.19
11150	0.112	<0.05	5.97	<0.01	0.49	<1	1.41	0.10
11151	0.207	<0.05	9.04	0.01	1.60	<1	2.09	0.18
11152	0.075	<0.05	5.26	<0.01	0.45	<1	0.73	0.05
11153	0.085	<0.05	5.13	<0.01	0.47	<1	0.92	0.06
11154	0.081	<0.05	4.45	<0.01	0.37	<1	0.84	0.06
11155	0.100	<0.05	4.68	<0.01	0.43	<1	0.92	0.06
11156	0.130	<0.05	5.91	<0.01	0.71	<1	1.43	0.10
11157	0.123	<0.05	5.49	<0.01	0.29	<1	1.13	0.08
11158	0.136	<0.05	5.18	<0.01	0.49	<1	2.01	0.12
11159	0.160	<0.05	5.82	<0.01	0.49	<1	1.27	0.08
11160	0.746	<0.05	12.2	<0.01	0.55	<1	3.36	0.10
11161	0.168	<0.05	6.06	<0.01	0.36	<1	1.26	0.07
11162	0.115	<0.05	7.00	<0.01	0.41	<1	1.11	0.07
11163	0.403	<0.05	10.9	<0.01	0.51	<1	2.47	0.12
11164	0.119	<0.05	8.01	<0.01	1.05	<1	1.62	0.13
11165	0.128	<0.05	8.07	<0.01	0.76	<1	1.81	0.14
11166	0.155	<0.05	8.34	0.02	0.75	<1	1.74	0.13
*Rep 11156	0.125	<0.05	5.59	<0.01	0.67	<1	1.36	0.10
*Std OREASH1	0.227	2.20	19.0	0.07	2.83	<1	4.77	0.34
*Blk BLANK	<0.005	<0.05	<0.01	<0.01	<0.01	<1	<0.02	<0.01

Final : VC163139 Order: Banyan Gold 11134-166

Report File No.: 0000019506

Element	Zn	Zr
Method	GE_ARM133	GE_ARM133
Det.Lim.	1	0.1
Units	ppm	ppm
11134	9	3.2
11135	11	7.5
11136	11	3.9
11137	10	3.7
11138	14	4.2
11139	11	3.4
11140	15	4.5
11141	6	2.6
11142	8	2.2
11143	12	2.2
11144	6	3.3
11145	8	4.2
11146	8	3.7
11147	15	3.2
11148	10	3.4
11149	13	2.5
11150	12	3.6
11151	7	2.5
11152	5	1.7
11153	8	1.7
11154	6	2.1
11155	7	2.0
11156	10	2.7
11157	7	2.9
11158	9	3.2
11159	5	4.4
11160	11	5.3
11161	8	3.1
11162	6	4.2
11163	10	3.3
11164	12	3.1
11165	14	3.4
11166	17	2.8
*Rep 11156	10	2.4
*Std OREASH1	7	59.7
*Blk BLANK	<1	<0.1

Certificate of Analysis
Work Order : VC163140
[Report File No.: 0000019507]

Date: October 21, 2016

To: **Paul Gray**
COD SGS ASSAYERS
Banyan Gold Corp
166 Cougarstone Cresent SW
Calgary
AB T3H 4Z5

P.O. No.: Banyan Gold 11167-199
Project No.: -
Samples: 33
Received: Oct 3, 2016
Pages: Page 1 to 8
(Inclusive of Cover Sheet)

Methods Summary

No. Of Samples	Method Code	Description
33	G_LOG02	Pre-preparation processing, sorting, logging, boxing
33	G_PRP89	Weigh, dry,(up to3.0 kg) crush to 75% passing 2 mm, split 250 g, pulverize to
33	G_WGH79	Weighing of samples and reporting of weights
33	GE_ARM133_VA	Aqua Regia Digest 25g-300ml, ICPMS (Vancouver)

Storage: Pulp & Reject

REJECT STORAGE : DISCARD
PULP STORAGE : RETURN

Certified By :
John Chiang
QC Chemist

SGS Minerals Services Geochemistry Vancouver conforms to the requirements of ISO/IEC 17025 for specific tests as listed on their scope of accreditation which can be found at http://www.scc.ca/en/search/palcan/sgs

Report Footer:
L.N.R. = Listed not received
n.a. = Not applicable
I.S. = Insufficient Sample
-- = No result
*INF = Composition of this sample makes detection impossible by this method
M after a result denotes ppb to ppm conversion, % denotes ppm to % conversion
Methods marked with an asterisk (e.g. *NAA08V) were subcontracted
Elements marked with the @ symbol (e.g. @Cu) denote assays performed using accredited test methods

Final : VC163140 Order: Banyan Gold 11167-199

Report File No.: 0000019507

Element	WtKg	Ag	As	Au	Ba	Be	Bi	Cd
Method	G_WGH79	GE_ARM133	GE_ARM133	GE_ARM133	GE_ARM133	GE_ARM133	GE_ARM133	GE_ARM133
Det.Lim.	0.01	0.02	0.5	1	0.5	0.02	0.01	0.02
Units	kg	ppm	ppm	ppb	ppm	ppm	ppm	ppm
11167	3.100	0.03	47.9	3	23.2	0.15	0.91	0.03
11168	3.070	0.05	89.2	42	30.2	0.04	17.4	0.03
11169	3.285	0.04	89.4	9	48.1	0.06	5.93	<0.02
11170	3.980	0.03	46.8	1	28.4	0.11	1.70	<0.02
11171	3.025	0.04	240	12	19.0	0.07	8.53	<0.02
11172	3.450	<0.02	59.8	2	33.7	0.11	1.68	0.03
11173	3.460	0.02	90.3	9	21.2	0.05	1.79	<0.02
11174	3.365	0.04	45.7	<1	21.6	0.15	0.25	0.03
11175	3.340	0.05	75.9	9	24.1	0.12	27.0	0.03
11176	2.650	0.06	103	1	23.4	0.08	1.76	0.03
11177	2.835	0.04	81.0	17	29.9	0.12	3.88	<0.02
11178	3.090	0.04	97.8	2	23.4	0.10	5.05	0.02
11179	3.325	0.04	128	3	18.1	0.09	2.65	0.02
11180	3.040	<0.02	24.4	<1	20.0	0.11	0.15	<0.02
11181	3.350	0.02	23.3	<1	28.0	0.13	0.28	<0.02
11182	3.330	0.03	51.7	1	20.8	0.08	4.20	<0.02
11183	3.065	<0.02	22.3	<1	31.7	0.14	0.33	<0.02
11184	3.295	<0.02	37.7	3	25.3	0.12	1.94	<0.02
11185	3.300	0.02	34.9	2	22.5	0.11	0.45	<0.02
11186	2.770	<0.02	83.7	1	18.9	0.08	1.76	<0.02
11187	3.070	0.02	29.7	<1	19.4	0.08	0.15	<0.02
11188	4.150	0.04	55.2	<1	26.0	0.09	1.84	<0.02
11189	2.750	<0.02	34.7	1	24.6	0.13	0.90	<0.02
11190	3.685	<0.02	51.0	1	21.3	0.12	0.53	<0.02
11191	3.945	0.02	103	3	25.4	0.14	2.06	<0.02
11192	3.705	<0.02	34.3	2	16.8	0.05	0.27	<0.02
11193	3.455	0.03	71.0	<1	21.7	0.11	0.51	0.02
11194	3.900	0.03	19.5	<1	20.0	0.09	0.20	<0.02
11195	3.605	0.05	76.8	8	23.7	0.10	2.02	<0.02
11196	3.420	0.12	309	30	21.4	0.08	25.1	<0.02
11197	3.855	0.08	152	5	18.4	0.09	2.18	<0.02
11198	2.795	0.03	274	7	27.4	0.24	1.94	0.03
11199	2.670	<0.02	33.1	<1	14.5	0.08	0.97	<0.02
*Rep 11180		<0.02	23.2	<1	19.0	0.11	0.15	<0.02
*Std OREASH1		0.86	1.0	10	45.7	0.18	5.29	0.74
*Blk BLANK		<0.02	<0.5	<1	<0.5	<0.02	<0.01	<0.02

Final : VC163140 Order: Banyan Gold 11167-199

Report File No.: 0000019507

Element	Ce	Co	Cs	Cu	Dy	Er	Eu	Ga
Method	GE_ARM133	GE_ARM133	GE_ARM133	GE_ARM133	GE_ARM133	GE_ARM133	GE_ARM133	GE_ARM133
Det.Lim.	0.05	0.1	0.01	1	0.01	0.01	0.01	0.05
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm
11167	29.2	4.6	0.41	4	0.62	0.26	0.32	1.57
11168	27.3	0.7	0.32	<1	0.35	0.11	0.27	0.49
11169	28.0	0.5	0.33	<1	0.30	0.09	0.29	0.79
11170	22.0	1.1	0.43	3	0.28	0.10	0.21	1.55
11171	42.5	1.8	0.25	<1	0.47	0.13	0.41	0.43
11172	31.4	6.3	0.44	<1	0.73	0.31	0.37	0.92
11173	27.0	0.7	0.29	3	0.30	0.09	0.24	0.65
11174	31.5	1.8	0.40	14	0.45	0.16	0.29	0.93
11175	29.9	3.6	0.41	8	0.40	0.14	0.28	0.77
11176	31.7	3.8	0.32	3	0.40	0.13	0.30	0.78
11177	42.9	1.4	0.40	3	0.60	0.19	0.45	0.73
11178	35.7	2.8	0.33	5	0.47	0.15	0.37	0.57
11179	34.2	2.8	0.38	10	0.42	0.12	0.33	0.43
11180	38.2	0.7	0.77	2	0.38	0.12	0.31	0.89
11181	34.0	1.4	0.82	2	0.41	0.14	0.31	0.97
11182	35.8	0.9	0.50	<1	0.36	0.10	0.33	0.52
11183	33.8	1.4	0.53	2	0.46	0.16	0.31	1.22
11184	36.9	1.9	0.46	4	0.50	0.16	0.35	1.11
11185	38.9	2.2	0.52	5	0.58	0.22	0.37	1.07
11186	30.8	2.7	0.41	2	0.36	0.12	0.30	0.63
11187	32.6	0.8	0.42	<1	0.41	0.15	0.30	0.73
11188	37.3	0.9	0.47	12	0.37	0.11	0.35	0.66
11189	33.1	1.4	0.31	2	0.37	0.12	0.31	0.73
11190	36.9	1.9	0.43	2	0.45	0.15	0.34	0.73
11191	65.0	5.9	0.36	3	0.97	0.30	0.75	0.61
11192	23.8	1.6	0.22	<1	0.29	0.11	0.21	0.53
11193	35.1	4.1	0.28	6	0.64	0.22	0.37	0.39
11194	37.9	0.8	0.24	<1	0.46	0.14	0.34	0.46
11195	36.7	3.4	0.32	1	0.48	0.14	0.34	0.45
11196	33.3	4.0	0.28	2	0.38	0.11	0.33	0.38
11197	31.8	3.8	0.26	3	0.47	0.15	0.34	0.33
11198	63.3	4.8	0.58	24	0.93	0.32	0.77	2.23
11199	31.1	1.3	0.32	<1	0.46	0.16	0.31	0.87
*Rep 11180	36.9	0.6	0.73	2	0.34	0.11	0.30	0.82
*Std OREASH1	44.9	2.2	0.45	25	1.00	0.46	0.28	12.3
*Blk BLANK	0.05	<0.1	<0.01	1	<0.01	<0.01	<0.01	<0.05

Final : VC163140 Order: Banyan Gold 11167-199

Report File No.: 0000019507

Element	Gd	Hf	Hg	Ho	In	La	Li	Lu
Method	GE_ARM133	GE_ARM133	GE_ARM133	GE_ARM133	GE_ARM133	GE_ARM133	GE_ARM133	GE_ARM133
Det.Lim.	0.01	0.01	0.02	0.01	0.01	0.05	0.01	0.02
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm
11167	1.26	0.12	<0.02	0.10	<0.01	14.5	5.68	0.03
11168	1.01	0.11	<0.02	0.05	<0.01	14.8	0.62	<0.02
11169	0.98	0.16	<0.02	0.04	<0.01	15.4	0.91	<0.02
11170	0.77	0.11	<0.02	0.04	<0.01	11.3	2.46	<0.02
11171	1.56	0.09	<0.02	0.05	<0.01	24.2	0.52	<0.02
11172	1.53	0.12	<0.02	0.12	<0.01	16.5	2.98	0.03
11173	0.91	0.09	<0.02	0.04	<0.01	13.8	1.22	<0.02
11174	1.15	0.06	<0.02	0.06	<0.01	15.9	1.92	<0.02
11175	1.07	0.08	<0.02	0.06	<0.01	15.9	0.95	<0.02
11176	1.17	0.06	<0.02	0.05	<0.01	17.8	0.47	<0.02
11177	1.72	0.13	<0.02	0.08	<0.01	23.2	1.82	0.03
11178	1.31	0.08	<0.02	0.06	<0.01	19.0	1.12	<0.02
11179	1.24	0.06	<0.02	0.05	<0.01	18.5	1.24	<0.02
11180	1.31	0.05	<0.02	0.05	<0.01	19.2	1.95	<0.02
11181	1.21	0.05	<0.02	0.06	<0.01	17.3	2.82	<0.02
11182	1.22	0.06	<0.02	0.04	<0.01	18.5	1.34	<0.02
11183	1.29	0.06	<0.02	0.07	<0.01	17.3	5.39	<0.02
11184	1.34	0.07	<0.02	0.07	<0.01	18.8	3.70	<0.02
11185	1.54	0.09	<0.02	0.09	<0.01	20.6	2.99	0.02
11186	1.08	0.07	<0.02	0.05	<0.01	15.8	1.67	<0.02
11187	1.12	0.08	<0.02	0.06	<0.01	16.7	2.05	<0.02
11188	1.21	0.10	<0.02	0.05	0.02	19.4	0.83	<0.02
11189	1.11	0.07	<0.02	0.05	<0.01	16.2	3.09	<0.02
11190	1.27	0.08	<0.02	0.06	<0.01	19.3	2.83	<0.02
11191	2.72	0.09	<0.02	0.13	<0.01	35.8	1.58	0.03
11192	0.80	0.06	<0.02	0.04	<0.01	11.9	1.41	<0.02
11193	1.39	0.05	<0.02	0.09	<0.01	19.2	0.93	0.02
11194	1.36	0.05	<0.02	0.06	<0.01	21.0	0.52	<0.02
11195	1.36	0.08	<0.02	0.06	<0.01	20.5	0.55	<0.02
11196	1.22	0.12	<0.02	0.05	<0.01	18.0	0.58	<0.02
11197	1.24	0.06	<0.02	0.06	<0.01	17.2	0.57	<0.02
11198	2.66	0.12	<0.02	0.13	0.01	33.5	11.9	0.03
11199	1.20	0.06	<0.02	0.07	<0.01	15.2	4.03	<0.02
*Rep 11180	1.26	0.04	<0.02	0.04	<0.01	18.4	1.86	<0.02
*Std OREASH1	1.80	1.57	0.12	0.18	<0.01	26.1	2.02	0.05
*Blk BLANK	<0.01	<0.01	<0.02	<0.01	<0.01	<0.05	0.02	<0.02

Final : VC163140 Order: Banyan Gold 11167-199

Report File No.: 0000019507

Element	Mn	Mo	Nb	Nd	Ni	Pb	Pr	Rb
Method	GE_ARM133	GE_ARM133	GE_ARM133	GE_ARM133	GE_ARM133	GE_ARM133	GE_ARM133	GE_ARM133
Det.Lim.	0.5	0.02	0.02	0.05	0.5	0.2	0.01	0.05
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm
11167	194	1.63	0.03	11.4	8.7	4.2	3.22	4.94
11168	64.1	1.80	0.03	9.97	2.1	6.0	2.86	5.15
11169	63.2	1.62	0.03	10.4	2.1	3.6	3.00	7.31
11170	69.3	1.50	0.02	8.29	3.8	4.0	2.38	4.89
11171	62.7	1.97	<0.02	15.9	3.1	6.1	4.64	2.88
11172	256	1.79	<0.02	12.6	10.3	3.5	3.56	5.84
11173	61.6	0.92	<0.02	10.1	2.3	2.3	2.86	4.47
11174	68.1	1.10	<0.02	12.1	7.7	3.3	3.50	5.18
11175	97.7	1.28	<0.02	11.8	5.7	3.4	3.36	5.65
11176	60.4	0.57	<0.02	12.1	5.0	2.6	3.51	5.39
11177	55.3	0.75	<0.02	17.0	4.3	3.8	4.79	5.96
11178	88.1	0.93	<0.02	14.1	4.7	3.9	4.02	6.00
11179	55.3	1.06	<0.02	13.3	4.7	6.4	3.82	4.28
11180	60.5	1.43	<0.02	15.1	2.2	2.8	4.33	4.84
11181	74.8	1.41	<0.02	13.3	3.9	2.9	3.82	5.82
11182	70.3	1.99	<0.02	13.7	2.9	3.1	3.94	4.16
11183	75.4	1.13	<0.02	13.4	5.0	3.8	3.81	6.21
11184	62.4	0.78	<0.02	14.8	5.1	5.3	4.19	4.87
11185	58.2	0.99	<0.02	15.6	5.7	6.3	4.49	4.18
11186	54.2	1.14	<0.02	11.9	4.5	4.1	3.39	4.35
11187	66.3	1.58	<0.02	12.4	3.2	7.0	3.56	4.51
11188	58.8	1.59	<0.02	14.6	2.7	8.5	4.21	6.28
11189	60.6	1.29	<0.02	12.6	2.9	3.2	3.63	4.75
11190	63.8	1.60	<0.02	14.4	4.4	3.3	4.14	5.48
11191	124	1.22	<0.02	25.6	8.8	2.9	7.28	4.96
11192	73.1	1.40	<0.02	8.67	3.3	1.7	2.50	3.76
11193	259	0.89	<0.02	13.3	5.9	2.5	3.83	4.49
11194	89.3	0.72	<0.02	14.5	2.3	1.9	4.19	5.20
11195	79.6	0.68	<0.02	14.1	4.5	5.0	4.09	5.24
11196	69.9	0.70	<0.02	12.8	5.5	18.1	3.72	4.12
11197	95.4	0.75	<0.02	11.7	5.1	13.9	3.42	3.55
11198	162	0.70	<0.02	25.4	14.1	12.7	7.31	6.27
11199	95.7	1.11	<0.02	12.3	4.3	1.9	3.47	3.24
*Rep 11180	58.6	1.33	<0.02	14.3	2.3	2.7	4.12	4.52
*Std OREASH1	39.0	4.04	<0.02	16.9	9.0	17.6	5.01	5.26
*Blk BLANK	<0.5	<0.02	<0.02	<0.05	<0.5	<0.2	<0.01	<0.05

Final : VC163140 Order: Banyan Gold 11167-199

Report File No.: 0000019507

Element	Re	Sb	Sc	Se	Sm	Sn	Sr	Ta
Method	GE_ARM133	GE_ARM133	GE_ARM133	GE_ARM133	GE_ARM133	GE_ARM133	GE_ARM133	GE_ARM133
Det.Lim.	0.01	0.02	0.1	0.5	0.02	0.05	0.1	0.01
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm
11167	<0.01	0.28	0.5	<0.5	1.89	0.20	3.1	<0.01
11168	<0.01	0.80	0.2	<0.5	1.61	0.78	4.5	<0.01
11169	<0.01	0.28	0.2	<0.5	1.72	1.14	3.1	<0.01
11170	<0.01	0.21	0.5	<0.5	1.29	0.36	2.8	<0.01
11171	<0.01	0.54	0.2	<0.5	2.62	0.31	2.5	<0.01
11172	<0.01	0.23	0.4	<0.5	2.15	0.32	4.3	<0.01
11173	<0.01	0.24	0.2	<0.5	1.63	0.40	1.8	<0.01
11174	<0.01	0.85	0.3	<0.5	1.97	0.28	2.4	<0.01
11175	<0.01	1.00	0.3	<0.5	1.87	0.42	3.1	<0.01
11176	<0.01	0.44	0.3	<0.5	1.98	0.60	2.5	<0.01
11177	<0.01	0.60	0.3	<0.5	2.87	0.55	2.9	<0.01
11178	<0.01	0.39	0.4	<0.5	2.29	0.45	2.2	<0.01
11179	<0.01	0.44	0.3	<0.5	2.16	0.50	2.4	<0.01
11180	<0.01	0.09	0.2	<0.5	2.44	0.14	1.8	<0.01
11181	<0.01	0.13	0.3	<0.5	2.15	0.13	2.7	<0.01
11182	<0.01	0.22	0.2	<0.5	2.18	0.22	2.6	<0.01
11183	<0.01	0.08	0.4	<0.5	2.20	0.20	2.6	<0.01
11184	<0.01	0.17	0.3	<0.5	2.36	0.21	2.1	<0.01
11185	<0.01	0.08	0.3	<0.5	2.57	0.18	2.2	<0.01
11186	<0.01	0.14	0.2	<0.5	1.92	0.28	2.9	<0.01
11187	<0.01	0.12	0.2	<0.5	2.02	0.40	2.8	<0.01
11188	<0.01	0.48	0.3	<0.5	2.29	0.88	2.1	<0.01
11189	<0.01	0.14	0.2	<0.5	2.05	0.23	2.1	<0.01
11190	<0.01	0.16	0.3	<0.5	2.24	0.50	2.1	<0.01
11191	<0.01	0.25	0.6	<0.5	4.36	0.36	2.9	<0.01
11192	<0.01	0.09	0.2	<0.5	1.37	0.26	2.3	<0.01
11193	<0.01	0.22	0.7	<0.5	2.22	0.44	2.7	<0.01
11194	<0.01	0.13	0.4	<0.5	2.37	0.43	2.2	<0.01
11195	<0.01	0.24	0.4	<0.5	2.29	0.52	3.3	<0.01
11196	<0.01	0.86	0.3	<0.5	2.11	0.73	2.5	<0.01
11197	<0.01	0.60	0.4	<0.5	1.92	0.50	3.3	<0.01
11198	<0.01	0.51	0.8	<0.5	4.16	0.35	5.2	<0.01
11199	<0.01	0.17	0.3	<0.5	2.00	0.19	3.0	<0.01
*Rep 11180	<0.01	0.09	0.2	<0.5	2.31	0.14	1.7	<0.01
*Std OREASH1	<0.01	2.66	1.8	1.1	2.64	5.81	7.7	<0.01
*Blk BLANK	<0.01	<0.02	<0.1	<0.5	<0.02	<0.05	<0.1	<0.01

Final : VC163140 Order: Banyan Gold 11167-199

Report File No.: 0000019507

Element	Tb	Te	Th	Tl	U	W	Y	Yb
Method	GE_ARM133	GE_ARM133	GE_ARM133	GE_ARM133	GE_ARM133	GE_ARM133	GE_ARM133	GE_ARM133
Det.Lim.	0.005	0.05	0.01	0.01	0.01	1	0.02	0.01
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm
11167	0.143	<0.05	6.26	<0.01	0.45	<1	2.93	0.18
11168	0.097	<0.05	4.24	<0.01	0.29	<1	0.97	0.07
11169	0.093	<0.05	4.84	0.01	0.24	<1	0.76	0.05
11170	0.078	<0.05	6.79	<0.01	0.48	<1	0.88	0.06
11171	0.145	<0.05	6.11	<0.01	0.17	<1	1.12	0.06
11172	0.169	<0.05	7.40	<0.01	0.51	<1	3.64	0.21
11173	0.086	<0.05	6.34	<0.01	0.36	<1	0.77	0.05
11174	0.114	<0.05	7.00	<0.01	0.84	<1	1.36	0.11
11175	0.110	<0.05	6.42	<0.01	0.75	<1	1.23	0.09
11176	0.115	<0.05	5.86	<0.01	0.33	<1	1.12	0.07
11177	0.172	<0.05	7.28	<0.01	0.39	<1	1.94	0.11
11178	0.130	<0.05	5.89	<0.01	0.45	<1	1.38	0.09
11179	0.119	<0.05	6.32	<0.01	0.49	<1	1.07	0.06
11180	0.116	<0.05	9.65	<0.01	0.53	<1	1.01	0.06
11181	0.119	<0.05	8.63	<0.01	0.53	<1	1.28	0.08
11182	0.113	<0.05	7.44	<0.01	0.37	<1	0.91	0.05
11183	0.124	<0.05	8.32	<0.01	0.56	<1	1.51	0.11
11184	0.133	<0.05	9.23	<0.01	0.63	<1	1.46	0.10
11185	0.159	<0.05	8.10	<0.01	0.51	<1	2.29	0.14
11186	0.105	0.11	5.86	<0.01	0.41	<1	1.07	0.07
11187	0.108	<0.05	6.83	<0.01	0.44	<1	1.39	0.10
11188	0.112	<0.05	7.09	<0.01	0.46	<1	1.01	0.06
11189	0.104	<0.05	5.64	<0.01	0.46	<1	1.04	0.06
11190	0.122	<0.05	7.64	<0.01	0.51	<1	1.29	0.09
11191	0.271	<0.05	9.33	<0.01	0.88	<1	2.45	0.19
11192	0.078	<0.05	4.91	<0.01	0.43	<1	1.15	0.06
11193	0.156	<0.05	6.26	<0.01	1.13	<1	1.81	0.17
11194	0.132	<0.05	7.33	<0.01	0.66	<1	1.16	0.09
11195	0.134	<0.05	6.64	<0.01	0.66	<1	1.28	0.09
11196	0.115	<0.05	5.02	<0.01	0.42	<1	0.94	0.05
11197	0.123	<0.05	5.00	<0.01	0.52	<1	1.31	0.10
11198	0.254	<0.05	11.6	<0.01	1.44	<1	2.66	0.23
11199	0.124	<0.05	5.07	<0.01	0.40	<1	1.63	0.11
*Rep 11180	0.109	<0.05	9.18	<0.01	0.51	<1	0.97	0.06
*Std OREASH1	0.217	2.37	18.4	0.04	2.70	<1	4.48	0.32
*Blk BLANK	<0.005	<0.05	<0.01	<0.01	<0.01	<1	<0.02	<0.01

Final : VC163140 Order: Banyan Gold 11167-199

Report File No.: 0000019507

Element	Zn	Zr
Method	GE_ARM133	GE_ARM133
Det.Lim.	1	0.1
Units	ppm	ppm
11167	14	4.4
11168	7	3.6
11169	7	5.3
11170	11	3.9
11171	4	3.4
11172	15	4.2
11173	5	3.1
11174	8	2.7
11175	8	3.6
11176	6	3.1
11177	8	5.2
11178	7	3.3
11179	9	2.7
11180	4	2.0
11181	6	2.0
11182	5	2.3
11183	10	2.3
11184	11	2.9
11185	14	3.4
11186	7	3.3
11187	8	3.3
11188	12	4.6
11189	5	2.7
11190	7	3.5
11191	11	3.6
11192	5	2.5
11193	6	2.0
11194	4	2.0
11195	5	3.1
11196	9	4.3
11197	6	2.4
11198	34	4.9
11199	8	2.2
*Rep 11180	4	1.8
*Std OREASH1	6	55.0
*Blk BLANK	<1	<0.1

Certificate of Analysis
Work Order : VC163141
[Report File No.: 0000019508]

Date: October 21, 2016

To: **Paul Gray**
COD SGS ASSAYERS
Banyan Gold Corp
166 Cougarstone Cresent SW
Calgary
AB T3H 4Z5

P.O. No.: Banyan Gold 11200-232
Project No.: -
Samples: 33
Received: Oct 3, 2016
Pages: Page 1 to 8
(Inclusive of Cover Sheet)

Methods Summary

No. Of Samples	Method Code	Description
33	G_LOG02	Pre-preparation processing, sorting, logging, boxing
33	G_PRP89	Weigh, dry,(up to3.0 kg) crush to 75% passing 2 mm, split 250 g, pulverize to
33	G_WGH79	Weighing of samples and reporting of weights
33	GE_ARM133_VA	Aqua Regia Digest 25g-300ml, ICPMS (Vancouver)

Storage: Pulp & Reject

REJECT STORAGE	:	DISCARD
PULP STORAGE	:	RETURN

Certified By :
John Chiang
QC Chemist

SGS Minerals Services Geochemistry Vancouver conforms to the requirements of ISO/IEC 17025 for specific tests as listed on their scope of accreditation which can be found at http://www.scc.ca/en/search/palcan/sgs

Report Footer:

L.N.R.	= Listed not received	I.S.	= Insufficient Sample
n.a.	= Not applicable	--	= No result

*INF = Composition of this sample makes detection impossible by this method

M after a result denotes ppb to ppm conversion, % denotes ppm to % conversion

Methods marked with an asterisk (e.g. *NAA08V) were subcontracted

Elements marked with the @ symbol (e.g. @Cu) denote assays performed using accredited test methods

Final : VC163141 Order: Banyan Gold 11200-232

Report File No.: 0000019508

Element	WtKg	Ag	As	Au	Ba	Be	Bi	Cd
Method	G_WGH79	GE_ARM133	GE_ARM133	GE_ARM133	GE_ARM133	GE_ARM133	GE_ARM133	GE_ARM133
Det.Lim.	0.01	0.02	0.5	1	0.5	0.02	0.01	0.02
Units	kg	ppm	ppm	ppb	ppm	ppm	ppm	ppm
11200	3.355	0.02	20.6	2	18.8	0.12	0.12	0.05
11201	2.930	0.04	45.5	3	19.3	0.10	1.10	0.03
11202	2.060	0.03	75.3	3	23.8	0.09	0.88	0.03
11203	2.905	0.02	59.4	2	19.6	0.15	0.24	0.03
11204	1.770	0.02	13.3	1	34.8	0.11	0.34	0.05
11205	2.165	0.02	4.7	<1	18.2	0.14	0.22	0.03
11206	2.555	0.03	74.9	<1	18.3	0.10	0.71	0.02
11207	2.455	0.02	197	16	14.9	0.14	9.45	0.03
11208	2.020	0.05	455	12	16.8	0.15	4.85	0.10
11209	2.365	0.03	106	3	27.1	0.09	1.82	0.06
11210	2.525	0.09	580	38	15.1	0.11	16.7	0.15
11211	1.945	0.06	87.9	3	19.4	0.09	1.19	0.04
11212	2.520	0.10	84.7	3	13.3	0.07	1.14	0.04
11213	3.115	0.05	103	2	12.0	0.07	0.60	0.04
11214	2.385	0.04	98.9	1	15.5	0.09	1.03	0.02
11215	2.035	0.03	14.2	<1	38.5	0.16	0.27	0.03
11216	3.395	0.05	82.1	4	32.1	0.15	0.44	0.06
11217	3.675	0.06	18.5	<1	35.3	0.15	0.44	0.04
11218	2.465	0.06	45.4	1	33.9	0.17	0.38	0.03
11219	2.520	0.05	24.3	<1	21.2	0.11	0.27	0.03
11220	2.065	0.12	93.1	1	20.1	0.08	1.18	0.04
11221	2.470	0.10	260	15	29.9	0.18	7.54	0.11
11222	2.420	0.15	263	94	59.7	0.17	5.27	0.04
11223	2.980	0.08	151	9	15.4	0.07	3.06	0.05
11224	2.855	<0.02	58.7	13	13.1	0.05	0.80	<0.02
11225	2.535	0.03	171	23	16.8	0.05	4.26	<0.02
11226	2.240	0.04	271	24	13.5	0.06	8.98	0.03
11227	2.860	0.03	197	31	15.7	0.05	6.09	0.02
11228	3.515	0.03	115	1	18.1	0.07	0.98	<0.02
11229	2.905	0.04	57.1	2	14.4	0.09	1.25	<0.02
11230	2.655	0.02	34.7	2	15.5	0.11	0.65	<0.02
11231	2.610	<0.02	10.2	1	15.2	0.15	0.19	<0.02
11232	3.730	0.02	334	24	15.6	0.10	14.3	0.04
*Rep 11205		0.03	4.6	<1	17.6	0.11	0.22	0.03
*Std OREASH1		0.97	1.4	15	48.5	0.22	5.82	0.84
*Blk BLANK		0.02	0.6	<1	<0.5	<0.02	<0.01	<0.02

Final : VC163141 Order: Banyan Gold 11200-232

Report File No.: 0000019508

Element	Ce	Co	Cs	Cu	Dy	Er	Eu	Ga
Method	GE_ARM133	GE_ARM133	GE_ARM133	GE_ARM133	GE_ARM133	GE_ARM133	GE_ARM133	GE_ARM133
Det.Lim.	0.05	0.1	0.01	1	0.01	0.01	0.01	0.05
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm
11200	27.2	1.6	0.55	4	0.46	0.17	0.26	1.31
11201	34.1	1.0	0.42	5	0.50	0.17	0.36	1.04
11202	30.2	2.1	0.39	5	0.48	0.18	0.30	0.66
11203	26.1	1.6	0.93	8	0.42	0.15	0.27	1.13
11204	35.6	3.1	0.40	11	0.45	0.15	0.39	1.89
11205	33.5	2.6	0.41	5	0.53	0.21	0.37	1.14
11206	36.6	0.7	0.27	4	0.41	0.13	0.34	0.53
11207	39.6	3.8	0.25	6	0.58	0.20	0.36	0.72
11208	38.0	5.2	0.32	9	0.59	0.21	0.36	0.57
11209	34.8	2.7	0.30	5	0.67	0.22	0.43	0.59
11210	35.4	14.3	0.22	50	0.67	0.23	0.41	0.41
11211	31.2	1.4	0.38	25	0.50	0.17	0.35	0.51
11212	19.7	1.8	0.36	24	0.28	0.09	0.20	0.35
11213	21.8	2.6	0.26	11	0.33	0.10	0.26	0.36
11214	22.0	2.0	0.32	42	0.41	0.15	0.24	0.39
11215	51.9	4.0	0.67	19	0.75	0.27	0.59	3.03
11216	59.5	5.6	0.57	13	0.83	0.28	0.64	2.52
11217	38.7	4.6	0.55	11	0.72	0.29	0.47	3.01
11218	29.9	4.7	0.44	14	0.64	0.24	0.33	1.04
11219	33.7	1.2	0.55	8	0.70	0.26	0.39	0.71
11220	24.5	2.7	0.36	19	0.52	0.19	0.29	0.47
11221	41.0	12.3	0.53	59	0.74	0.30	0.48	2.34
11222	29.3	8.3	0.78	31	0.57	0.22	0.33	1.62
11223	25.7	1.0	0.30	4	0.35	0.11	0.26	0.46
11224	29.0	0.7	0.25	2	0.30	0.09	0.27	0.43
11225	30.5	0.5	0.25	4	0.30	0.08	0.30	0.59
11226	25.4	1.3	0.27	5	0.34	0.10	0.26	0.59
11227	34.1	0.7	0.19	3	0.40	0.12	0.33	0.63
11228	40.8	0.7	0.26	5	0.46	0.14	0.38	0.54
11229	33.3	2.1	0.43	5	0.50	0.18	0.33	0.71
11230	31.4	1.3	0.37	9	0.38	0.13	0.24	0.80
11231	32.7	1.6	0.59	6	0.50	0.18	0.30	1.15
11232	32.0	8.3	0.36	6	0.51	0.18	0.30	0.75
*Rep 11205	32.7	2.6	0.41	5	0.52	0.20	0.37	1.13
*Std OREASH1	46.5	2.3	0.49	29	1.06	0.48	0.28	12.8
*Blk BLANK	0.05	<0.1	<0.01	<1	<0.01	<0.01	<0.01	<0.05

Final : VC163141 Order: Banyan Gold 11200-232

Report File No.: 0000019508

Element	Gd	Hf	Hg	Ho	In	La	Li	Lu
Method	GE_ARM133	GE_ARM133	GE_ARM133	GE_ARM133	GE_ARM133	GE_ARM133	GE_ARM133	GE_ARM133
Det.Lim.	0.01	0.01	0.02	0.01	0.01	0.05	0.01	0.02
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm
11200	1.11	0.07	<0.02	0.07	<0.01	13.4	10.9	<0.02
11201	1.46	0.13	<0.02	0.07	<0.01	17.2	4.75	<0.02
11202	1.14	0.09	<0.02	0.07	0.02	15.2	2.57	0.02
11203	0.96	0.06	<0.02	0.06	<0.01	13.1	3.37	<0.02
11204	1.38	0.10	<0.02	0.06	<0.01	17.5	11.0	<0.02
11205	1.24	0.09	<0.02	0.08	<0.01	16.4	5.66	0.02
11206	1.30	0.07	<0.02	0.05	<0.01	18.9	1.19	<0.02
11207	1.52	0.06	<0.02	0.08	<0.01	20.7	3.12	<0.02
11208	1.47	0.06	<0.02	0.09	<0.01	19.8	1.72	<0.02
11209	1.68	0.07	<0.02	0.09	0.01	18.2	2.10	<0.02
11210	1.59	0.06	<0.02	0.10	0.01	19.8	0.43	<0.02
11211	1.26	0.08	<0.02	0.07	0.01	16.7	0.86	<0.02
11212	0.73	0.05	<0.02	0.04	<0.01	10.4	0.65	<0.02
11213	0.87	0.05	<0.02	0.04	<0.01	11.7	0.56	<0.02
11214	0.91	0.05	<0.02	0.06	0.01	11.3	0.88	<0.02
11215	2.04	0.17	<0.02	0.10	<0.01	27.5	12.8	0.03
11216	2.31	0.10	<0.02	0.12	<0.01	30.9	12.8	0.03
11217	1.71	0.16	<0.02	0.11	<0.01	19.7	16.7	0.03
11218	1.29	0.06	<0.02	0.10	<0.01	15.4	6.81	0.02
11219	1.48	0.07	<0.02	0.11	<0.01	17.7	2.35	0.03
11220	1.11	0.05	<0.02	0.08	0.01	12.5	1.20	<0.02
11221	1.72	0.12	<0.02	0.12	0.02	21.8	10.7	0.03
11222	1.26	0.08	<0.02	0.09	0.02	14.8	8.26	0.02
11223	0.92	0.07	<0.02	0.04	0.02	14.0	0.66	<0.02
11224	0.95	0.05	<0.02	0.04	<0.01	15.2	0.58	<0.02
11225	1.03	0.09	<0.02	0.04	<0.01	16.3	0.47	<0.02
11226	0.92	0.09	<0.02	0.04	<0.01	13.8	0.53	<0.02
11227	1.20	0.07	<0.02	0.05	<0.01	18.6	0.42	<0.02
11228	1.43	0.08	<0.02	0.05	<0.01	21.2	0.59	<0.02
11229	1.31	0.06	<0.02	0.08	<0.01	17.5	1.40	<0.02
11230	1.07	0.05	<0.02	0.05	<0.01	15.7	3.24	<0.02
11231	1.25	0.07	<0.02	0.08	<0.01	15.9	6.90	<0.02
11232	1.32	0.07	<0.02	0.08	<0.01	16.7	1.86	<0.02
*Rep 11205	1.24	0.09	<0.02	0.08	<0.01	16.1	5.73	0.02
*Std OREASH1	1.90	1.79	0.13	0.18	0.01	26.9	1.64	0.05
*Blk BLANK	<0.01	<0.01	<0.02	<0.01	<0.01	<0.05	<0.01	<0.02

Final : VC163141 Order: Banyan Gold 11200-232

Report File No.: 0000019508

Element	Mn	Mo	Nb	Nd	Ni	Pb	Pr	Rb
Method	GE_ARM133	GE_ARM133	GE_ARM133	GE_ARM133	GE_ARM133	GE_ARM133	GE_ARM133	GE_ARM133
Det.Lim.	0.5	0.02	0.02	0.05	0.5	0.2	0.01	0.05
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm
11200	106	1.66	<0.02	10.6	6.9	3.5	3.06	3.83
11201	107	1.98	0.02	13.2	4.4	5.2	3.76	4.12
11202	265	1.58	<0.02	11.6	5.1	3.1	3.29	4.56
11203	159	1.78	<0.02	9.81	4.1	4.2	2.88	4.09
11204	248	2.25	<0.02	14.0	8.8	12.5	4.00	3.67
11205	145	1.94	<0.02	13.2	7.4	12.3	3.75	4.19
11206	65.5	1.63	<0.02	14.1	2.1	2.3	4.07	4.31
11207	126	1.49	<0.02	15.2	5.0	4.0	4.39	3.27
11208	118	1.15	<0.02	14.2	5.9	4.1	4.24	3.77
11209	889	1.06	<0.02	13.5	4.8	3.6	3.86	3.34
11210	74.6	1.01	<0.02	13.1	18.5	6.6	3.88	3.40
11211	121	1.26	<0.02	11.8	4.4	4.6	3.50	4.48
11212	61.0	0.91	<0.02	7.10	5.7	4.6	2.08	3.02
11213	52.3	0.93	<0.02	8.13	5.4	2.8	2.41	3.42
11214	94.3	1.17	<0.02	8.27	8.4	4.3	2.39	3.43
11215	177	1.60	<0.02	20.9	15.3	5.5	6.01	5.40
11216	197	1.06	<0.02	23.0	14.3	3.9	6.74	5.25
11217	349	1.03	<0.02	15.6	13.7	6.1	4.42	5.23
11218	453	1.31	<0.02	11.5	13.0	15.8	3.31	4.02
11219	148	1.02	<0.02	13.3	6.3	4.4	3.83	5.11
11220	113	1.48	<0.02	9.52	7.9	8.3	2.74	3.56
11221	196	0.83	<0.02	16.0	22.5	10.2	4.64	4.82
11222	949	1.66	<0.02	10.7	15.4	6.0	3.15	4.41
11223	63.0	1.31	<0.02	9.39	3.5	6.9	2.81	4.01
11224	58.8	1.34	<0.02	10.8	2.1	2.1	3.19	3.71
11225	45.6	1.98	<0.02	11.3	2.3	3.2	3.32	3.41
11226	49.7	1.15	<0.02	9.33	3.5	3.7	2.75	3.73
11227	46.0	1.47	<0.02	12.7	2.5	2.7	3.72	3.73
11228	101	1.26	<0.02	15.5	2.2	2.5	4.50	4.50
11229	69.0	1.19	<0.02	12.7	4.7	2.3	3.70	3.47
11230	51.0	1.68	<0.02	11.8	4.0	1.7	3.43	3.62
11231	56.2	1.47	<0.02	12.7	6.4	2.0	3.65	3.53
11232	60.3	1.61	<0.02	12.5	9.1	2.6	3.55	3.33
*Rep 11205	150	2.09	<0.02	12.9	7.8	12.6	3.64	3.98
*Std OREASH1	40.4	4.91	0.04	17.6	10.3	18.4	5.20	5.15
*Blk BLANK	<0.5	<0.02	<0.02	<0.05	<0.5	<0.2	<0.01	<0.05

Final : VC163141 Order: Banyan Gold 11200-232

Report File No.: 0000019508

Element	Re	Sb	Sc	Se	Sm	Sn	Sr	Ta
Method	GE_ARM133	GE_ARM133	GE_ARM133	GE_ARM133	GE_ARM133	GE_ARM133	GE_ARM133	GE_ARM133
Det.Lim.	0.01	0.02	0.1	0.5	0.02	0.05	0.1	0.01
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm
11200	<0.01	0.13	0.4	<0.5	1.76	0.11	2.9	<0.01
11201	<0.01	0.20	0.4	<0.5	2.32	0.25	4.9	<0.01
11202	<0.01	0.27	0.3	<0.5	1.90	0.20	2.6	<0.01
11203	<0.01	0.32	0.5	<0.5	1.62	0.08	3.8	<0.01
11204	<0.01	0.29	0.7	<0.5	2.34	0.12	5.7	<0.01
11205	<0.01	0.19	0.5	<0.5	2.24	0.11	3.1	<0.01
11206	<0.01	0.26	0.3	<0.5	2.31	0.22	2.3	<0.01
11207	<0.01	1.46	0.4	<0.5	2.52	0.25	2.8	<0.01
11208	<0.01	1.69	0.6	<0.5	2.45	0.28	2.5	<0.01
11209	<0.01	0.33	0.3	<0.5	2.47	0.17	6.4	<0.01
11210	<0.01	1.95	0.3	<0.5	2.32	0.42	2.4	<0.01
11211	<0.01	0.60	0.3	<0.5	2.00	0.61	3.9	<0.01
11212	<0.01	0.62	0.2	<0.5	1.20	0.48	3.3	<0.01
11213	<0.01	0.38	0.2	<0.5	1.40	0.44	2.2	<0.01
11214	<0.01	0.56	0.2	<0.5	1.37	0.40	3.4	<0.01
11215	<0.01	0.50	0.8	<0.5	3.39	0.10	8.1	<0.01
11216	<0.01	0.89	0.7	<0.5	3.77	0.12	4.0	<0.01
11217	<0.01	0.48	0.9	<0.5	2.62	0.09	4.0	<0.01
11218	<0.01	1.32	0.5	<0.5	1.93	0.18	5.9	<0.01
11219	<0.01	0.75	0.5	<0.5	2.28	0.21	2.4	<0.01
11220	<0.01	0.73	0.5	<0.5	1.64	0.42	3.2	<0.01
11221	<0.01	1.26	0.7	<0.5	2.68	0.56	2.6	<0.01
11222	<0.01	1.21	0.6	<0.5	1.89	0.42	22.1	<0.01
11223	<0.01	0.72	0.2	<0.5	1.60	0.44	2.7	<0.01
11224	<0.01	0.15	0.2	<0.5	1.79	0.43	2.0	<0.01
11225	<0.01	0.74	0.2	<0.5	1.87	0.41	2.6	<0.01
11226	<0.01	1.49	0.3	<0.5	1.55	0.75	1.9	<0.01
11227	<0.01	0.99	0.2	<0.5	2.09	0.70	2.0	<0.01
11228	<0.01	0.25	0.3	<0.5	2.56	0.38	2.0	<0.01
11229	<0.01	0.31	0.2	<0.5	2.16	0.25	2.1	<0.01
11230	<0.01	0.22	0.2	<0.5	1.95	0.11	2.0	<0.01
11231	<0.01	0.14	0.2	<0.5	2.14	<0.05	1.8	<0.01
11232	<0.01	0.76	0.2	<0.5	2.14	0.13	2.2	<0.01
*Rep 11205	<0.01	0.20	0.5	<0.5	2.22	0.09	3.2	<0.01
*Std OREASH1	<0.01	3.19	1.9	1.8	2.76	6.56	8.0	<0.01
*Blk BLANK	<0.01	<0.02	<0.1	<0.5	<0.02	<0.05	<0.1	<0.01

Final : VC163141 Order: Banyan Gold 11200-232

Report File No.: 0000019508

Element	Tb	Te	Th	Tl	U	W	Y	Yb
Method	GE_ARM133	GE_ARM133	GE_ARM133	GE_ARM133	GE_ARM133	GE_ARM133	GE_ARM133	GE_ARM133
Det.Lim.	0.005	0.05	0.01	0.01	0.01	1	0.02	0.01
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm
11200	0.117	0.10	6.16	0.03	0.47	<1	1.75	0.12
11201	0.138	0.08	5.73	0.03	0.54	<1	1.52	0.12
11202	0.118	<0.05	6.16	0.04	0.61	<1	1.68	0.13
11203	0.101	<0.05	6.97	0.03	0.81	<1	1.25	0.10
11204	0.128	<0.05	7.39	0.02	0.61	<1	1.40	0.10
11205	0.124	<0.05	4.81	0.03	0.46	<1	1.90	0.15
11206	0.120	0.19	8.25	0.03	0.59	<1	1.15	0.08
11207	0.155	0.09	8.28	0.02	0.65	<1	1.79	0.13
11208	0.155	0.10	9.27	0.02	1.01	<1	1.75	0.15
11209	0.172	<0.05	7.62	0.02	0.55	<1	2.27	0.14
11210	0.174	0.09	6.42	0.02	0.91	<1	2.09	0.15
11211	0.128	<0.05	6.39	0.04	0.48	<1	1.52	0.12
11212	0.074	<0.05	3.33	0.03	0.47	<1	0.78	0.06
11213	0.085	<0.05	4.69	0.02	0.38	<1	1.01	0.07
11214	0.099	<0.05	4.62	0.02	0.47	<1	1.68	0.10
11215	0.202	<0.05	10.3	0.05	1.14	<1	2.37	0.21
11216	0.224	<0.05	9.53	0.04	1.11	<1	2.50	0.20
11217	0.180	<0.05	8.71	0.03	0.79	<1	2.76	0.22
11218	0.148	<0.05	6.29	0.05	0.78	<1	2.21	0.17
11219	0.168	<0.05	7.49	0.03	0.73	<1	2.51	0.19
11220	0.124	<0.05	5.26	0.03	0.68	<1	1.75	0.14
11221	0.191	<0.05	9.53	0.04	1.25	<1	2.66	0.23
11222	0.136	<0.05	6.32	0.07	1.16	<1	1.95	0.16
11223	0.094	<0.05	4.24	0.03	0.33	<1	1.03	0.07
11224	0.091	<0.05	4.49	0.02	0.24	<1	0.78	0.05
11225	0.094	<0.05	4.57	0.02	0.19	10	0.71	0.04
11226	0.090	<0.05	4.13	0.02	0.27	<1	0.87	0.07
11227	0.115	<0.05	5.51	0.02	0.27	<1	0.98	0.07
11228	0.132	<0.05	7.46	0.02	0.41	<1	1.22	0.09
11229	0.131	<0.05	6.07	0.02	0.56	<1	1.78	0.13
11230	0.103	<0.05	7.21	0.02	0.58	<1	1.17	0.09
11231	0.128	<0.05	7.88	0.02	0.66	<1	1.88	0.14
11232	0.135	<0.05	7.05	0.02	0.71	<1	1.68	0.13
*Rep 11205	0.127	<0.05	4.85	0.02	0.46	<1	1.93	0.15
*Std OREASH1	0.225	2.85	20.0	0.06	2.90	<1	4.87	0.35
*Blk BLANK	<0.005	<0.05	<0.01	<0.01	<0.01	<1	<0.02	<0.01

Final : VC163141 Order: Banyan Gold 11200-232

Report File No.: 0000019508

Element	Zn	Zr
Method	GE_ARM133	GE_ARM133
Det.Lim.	1	0.1
Units	ppm	ppm
11200	18	2.1
11201	14	4.3
11202	9	3.1
11203	9	1.8
11204	24	3.3
11205	27	3.3
11206	5	3.4
11207	9	2.6
11208	9	2.5
11209	8	3.0
11210	6	3.0
11211	7	3.0
11212	8	2.0
11213	5	1.6
11214	6	1.8
11215	36	6.5
11216	31	4.2
11217	43	6.1
11218	24	2.3
11219	11	2.5
11220	11	1.8
11221	21	4.6
11222	23	3.2
11223	6	3.2
11224	4	2.2
11225	4	3.6
11226	4	3.7
11227	4	3.0
11228	4	3.2
11229	10	2.4
11230	7	1.9
11231	14	2.6
11232	10	3.0
*Rep 11205	28	3.1
*Std OREASH1	6	65.4
*Blk BLANK	<1	<0.1

Certificate of Analysis
Work Order : VC163142
[Report File No.: 0000019509]

Date: October 21, 2016

To: **Paul Gray**
COD SGS ASSAYERS
Banyan Gold Corp
166 Cougarstone Cresent SW
Calgary
AB T3H 4Z5

P.O. No.: Banyan Gold 11233-265
Project No.: -
Samples: 33
Received: Oct 3, 2016
Pages: Page 1 to 8
(Inclusive of Cover Sheet)

Methods Summary

No. Of Samples	Method Code	Description
33	G_LOG02	Pre-preparation processing, sorting, logging, boxing
33	G_PRP89	Weigh, dry,(up to3.0 kg) crush to 75% passing 2 mm, split 250 g, pulverize to
33	G_WGH79	Weighing of samples and reporting of weights
33	GE_ARM133_VA	Aqua Regia Digest 25g-300ml, ICPMS (Vancouver)

Storage: Pulp & Reject

REJECT STORAGE	:	DISCARD
PULP STORAGE	:	RETURN

Certified By :
John Chiang
QC Chemist

SGS Minerals Services Geochemistry Vancouver conforms to the requirements of ISO/IEC 17025 for specific tests as listed on their scope of accreditation which can be found at http://www.scc.ca/en/search/palcan/sgs

Report Footer:

L.N.R.	= Listed not received	I.S.	= Insufficient Sample
n.a.	= Not applicable	--	= No result

*INF = Composition of this sample makes detection impossible by this method

M after a result denotes ppb to ppm conversion, % denotes ppm to % conversion

Methods marked with an asterisk (e.g. *NAA08V) were subcontracted

Elements marked with the @ symbol (e.g. @Cu) denote assays performed using accredited test methods

Final : VC163142 Order: Banyan Gold 11233-265

Report File No.: 0000019509

Element	WtKg	Ag	As	Au	Ba	Be	Bi	Cd
Method	G_WGH79	GE_ARM133	GE_ARM133	GE_ARM133	GE_ARM133	GE_ARM133	GE_ARM133	GE_ARM133
Det.Lim.	0.01	0.02	0.5	1	0.5	0.02	0.01	0.02
Units	kg	ppm	ppm	ppb	ppm	ppm	ppm	ppm
11233	2.920	0.04	86.3	2	17.4	0.12	0.54	0.07
11234	3.385	0.05	445	18	16.0	0.09	10.2	0.06
11235	2.805	0.05	171	6	20.3	0.09	3.08	0.02
11236	3.695	0.03	8.2	<1	18.1	0.14	0.13	<0.02
11237	2.490	0.05	34.1	<1	20.6	0.09	0.20	<0.02
11238	2.575	0.03	57.7	2	29.4	0.14	0.35	0.02
11239	2.945	0.02	16.0	<1	21.4	0.14	0.09	<0.02
11240	2.575	0.03	9.4	1	28.2	0.16	0.09	<0.02
11241	2.870	0.13	12.6	2	21.8	0.11	0.18	<0.02
11242	3.600	<0.02	20.3	1	30.0	0.13	0.11	<0.02
11243	3.410	0.05	158	19	22.5	0.10	7.06	0.02
11244	3.005	0.02	16.4	3	25.3	0.11	1.31	0.03
11245	2.820	0.03	35.6	4	21.6	0.11	5.09	<0.02
11246	3.920	0.04	189	10	18.2	0.13	2.26	0.03
11247	2.540	0.03	113	3	19.9	0.14	2.84	<0.02
11248	4.025	0.14	674	135	15.9	0.13	145	0.10
11249	3.280	0.03	76.7	10	18.3	0.19	5.42	0.03
11250	2.975	0.03	54.4	1	22.1	0.11	0.78	0.02
11251	4.100	0.03	23.6	3	20.6	0.17	0.25	0.04
11252	2.745	<0.02	4.9	<1	21.4	0.19	0.15	<0.02
11253	2.635	0.02	7.9	<1	22.0	0.15	0.14	<0.02
11254	3.780	0.04	70.5	<1	21.6	0.14	0.43	<0.02
11255	3.205	0.06	275	6	22.9	0.15	5.40	0.05
11256	3.605	0.06	270	2	19.8	0.11	1.79	0.06
11257	2.995	0.08	906	19	22.2	0.13	6.07	0.23
11258	3.645	0.08	744	39	10.9	0.07	27.0	0.05
11259	3.340	<0.02	106	<1	26.9	0.10	0.31	<0.02
11260	3.245	0.04	533	5	29.6	0.26	8.36	0.11
11261	3.190	0.02	57.4	1	21.6	0.11	0.59	<0.02
11262	3.465	0.04	96.9	5	21.7	0.13	1.90	<0.02
11263	2.650	0.04	113	1	24.4	0.10	0.40	<0.02
11264	2.975	0.03	79.6	11	25.7	0.07	3.36	<0.02
11265	2.110	0.04	219	11	21.8	0.07	4.30	0.03
*Rep 11253		0.03	7.8	1	21.8	0.17	0.13	<0.02
*Std OREASH1		0.99	1.1	16	52.5	0.21	5.92	0.84
*Blk BLANK		<0.02	0.5	<1	<0.5	<0.02	<0.01	<0.02

Final : VC163142 Order: Banyan Gold 11233-265

Report File No.: 0000019509

Element	Ce	Co	Cs	Cu	Dy	Er	Eu	Ga
Method	GE_ARM133	GE_ARM133	GE_ARM133	GE_ARM133	GE_ARM133	GE_ARM133	GE_ARM133	GE_ARM133
Det.Lim.	0.05	0.1	0.01	1	0.01	0.01	0.01	0.05
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm
11233	37.1	0.9	0.29	7	0.38	0.13	0.35	0.67
11234	24.7	4.7	0.22	5	0.34	0.12	0.24	0.53
11235	27.8	2.0	0.26	7	0.40	0.15	0.33	0.67
11236	25.3	1.4	0.53	5	0.43	0.19	0.25	1.16
11237	30.3	1.9	0.49	3	0.45	0.17	0.29	1.30
11238	29.2	1.7	0.65	8	0.61	0.29	0.32	1.08
11239	34.7	1.0	0.33	6	0.55	0.19	0.41	0.87
11240	30.6	1.5	0.91	10	0.66	0.28	0.32	1.23
11241	31.9	1.9	0.31	6	0.61	0.24	0.40	0.57
11242	33.2	1.8	0.66	6	0.81	0.32	0.41	1.05
11243	39.2	5.6	0.35	4	0.72	0.30	0.42	0.63
11244	43.3	1.4	0.40	6	0.65	0.25	0.49	0.57
11245	30.7	2.1	0.30	5	0.42	0.14	0.32	0.44
11246	33.9	5.7	0.34	8	0.61	0.25	0.41	0.66
11247	48.6	1.9	0.25	6	0.54	0.17	0.47	0.57
11248	41.9	28.6	0.20	10	0.70	0.22	0.54	0.24
11249	31.3	3.6	0.36	10	0.41	0.14	0.32	1.06
11250	31.1	2.5	0.39	4	0.46	0.17	0.34	0.76
11251	19.8	1.7	1.21	5	0.31	0.12	0.20	0.85
11252	34.4	1.2	0.98	8	0.54	0.21	0.35	1.84
11253	29.5	5.4	1.02	4	0.43	0.17	0.32	1.20
11254	29.9	1.2	0.53	7	0.49	0.18	0.34	0.72
11255	28.8	10.7	0.54	12	0.56	0.21	0.34	1.24
11256	42.7	2.9	0.22	6	0.56	0.17	0.43	0.50
11257	65.5	10.5	0.23	10	0.99	0.29	0.76	0.51
11258	78.2	2.3	0.13	5	0.90	0.22	0.84	0.37
11259	33.5	1.0	0.41	5	0.40	0.14	0.35	0.83
11260	44.8	6.8	0.26	19	1.56	0.59	0.72	0.70
11261	35.4	1.4	0.54	6	0.48	0.16	0.34	0.62
11262	23.6	1.5	1.08	5	0.36	0.13	0.24	1.01
11263	33.8	1.1	0.41	6	0.37	0.12	0.31	0.71
11264	30.1	0.4	0.25	2	0.28	0.08	0.29	0.59
11265	23.8	0.6	0.22	3	0.28	0.09	0.24	0.52
*Rep 11253	29.4	5.3	1.03	4	0.43	0.18	0.31	1.18
*Std OREASH1	51.1	2.5	0.51	31	1.11	0.53	0.33	14.8
*Blk BLANK	0.07	<0.1	<0.01	<1	<0.01	<0.01	<0.01	<0.05

Final : VC163142 Order: Banyan Gold 11233-265

Report File No.: 0000019509

Element	Gd	Hf	Hg	Ho	In	La	Li	Lu
Method	GE_ARM133	GE_ARM133	GE_ARM133	GE_ARM133	GE_ARM133	GE_ARM133	GE_ARM133	GE_ARM133
Det.Lim.	0.01	0.01	0.02	0.01	0.01	0.05	0.01	0.02
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm
11233	1.22	0.09	<0.02	0.06	<0.01	17.9	1.69	<0.02
11234	0.88	0.07	<0.02	0.05	<0.01	12.0	1.21	<0.02
11235	0.99	0.09	<0.02	0.06	<0.01	13.5	1.73	<0.02
11236	1.02	0.05	<0.02	0.07	<0.01	11.6	7.67	<0.02
11237	1.22	0.07	<0.02	0.07	<0.01	14.3	5.38	<0.02
11238	1.23	0.06	<0.02	0.11	<0.01	13.6	5.65	0.03
11239	1.48	0.06	<0.02	0.08	<0.01	17.3	5.45	0.02
11240	1.36	0.07	<0.02	0.11	<0.01	14.8	6.06	0.03
11241	1.56	0.06	<0.02	0.10	<0.01	15.4	2.77	<0.02
11242	1.69	0.07	<0.02	0.13	0.01	15.9	3.72	0.03
11243	1.77	0.07	<0.02	0.12	<0.01	20.3	2.34	0.03
11244	1.64	0.06	<0.02	0.10	<0.01	22.3	1.45	0.03
11245	1.17	0.06	<0.02	0.06	<0.01	15.6	0.54	<0.02
11246	1.43	0.09	<0.02	0.10	<0.01	17.0	2.84	0.03
11247	1.77	0.07	<0.02	0.07	<0.01	25.7	0.70	<0.02
11248	1.95	0.06	<0.02	0.10	<0.01	22.7	0.40	0.02
11249	1.11	0.08	<0.02	0.06	<0.01	15.5	6.91	<0.02
11250	1.23	0.06	<0.02	0.07	<0.01	15.4	2.95	0.02
11251	0.74	0.03	<0.02	0.05	<0.01	9.20	6.51	<0.02
11252	1.34	0.06	<0.02	0.08	<0.01	16.8	8.21	0.02
11253	1.14	0.04	<0.02	0.07	<0.01	13.8	6.36	0.02
11254	1.22	0.07	<0.02	0.07	<0.01	14.5	3.90	0.02
11255	1.30	0.10	<0.02	0.09	<0.01	14.6	4.54	0.02
11256	1.68	0.09	<0.02	0.08	<0.01	22.7	0.45	<0.02
11257	2.99	0.13	<0.02	0.13	<0.01	35.8	0.32	0.02
11258	3.25	0.05	<0.02	0.10	0.03	42.4	0.37	<0.02
11259	1.14	0.11	<0.02	0.06	<0.01	16.2	0.58	<0.02
11260	3.38	0.09	<0.02	0.25	0.02	23.1	1.22	0.07
11261	1.35	0.06	<0.02	0.07	0.01	17.3	0.73	<0.02
11262	0.89	0.08	<0.02	0.05	<0.01	11.7	7.32	<0.02
11263	1.13	0.10	<0.02	0.05	<0.01	16.1	0.51	<0.02
11264	1.03	0.07	<0.02	0.03	<0.01	14.9	0.68	<0.02
11265	0.88	0.10	<0.02	0.03	<0.01	11.5	0.55	<0.02
*Rep 11253	1.14	0.04	<0.02	0.07	<0.01	13.7	6.60	0.02
*Std OREASH1	2.09	1.84	0.14	0.20	0.01	28.1	2.04	0.06
*Blk BLANK	<0.01	<0.01	<0.02	<0.01	<0.01	<0.05	<0.01	<0.02

Final : VC163142 Order: Banyan Gold 11233-265

Report File No.: 0000019509

Element	Mn	Mo	Nb	Nd	Ni	Pb	Pr	Rb
Method	GE_ARM133	GE_ARM133	GE_ARM133	GE_ARM133	GE_ARM133	GE_ARM133	GE_ARM133	GE_ARM133
Det.Lim.	0.5	0.02	0.02	0.05	0.5	0.2	0.01	0.05
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm
11233	54.2	1.22	0.03	14.2	2.6	5.4	4.11	3.83
11234	56.7	1.15	0.03	9.18	6.4	8.0	2.65	3.33
11235	59.0	1.30	0.03	10.5	4.4	3.4	3.04	3.58
11236	94.3	1.18	0.02	9.60	6.6	2.9	2.74	3.67
11237	76.5	1.25	0.03	12.0	5.9	2.6	3.41	3.60
11238	73.5	1.10	0.03	11.6	9.5	4.0	3.28	3.77
11239	70.0	1.18	<0.02	14.2	5.9	3.8	4.03	4.18
11240	81.9	1.52	0.03	12.1	7.4	4.8	3.45	5.73
11241	119	1.02	0.03	13.5	4.4	5.1	3.78	4.46
11242	105	1.71	0.04	13.2	6.2	2.5	3.79	6.15
11243	106	1.93	0.02	15.0	7.9	3.4	4.33	4.64
11244	172	1.70	0.02	16.6	7.0	17.0	4.83	5.55
11245	117	1.12	0.03	11.5	3.8	14.0	3.34	4.17
11246	77.9	1.18	0.02	13.1	8.1	4.2	3.72	3.28
11247	48.9	1.40	0.03	18.2	3.6	4.0	5.32	4.13
11248	55.6	1.54	0.04	16.2	21.7	75.5	4.69	1.89
11249	70.3	1.66	0.03	12.1	8.0	4.8	3.45	3.76
11250	101	1.25	0.03	11.8	7.2	4.1	3.35	4.84
11251	127	1.90	<0.02	7.42	4.0	5.6	2.15	4.82
11252	57.8	1.34	<0.02	14.1	7.0	4.9	4.03	4.99
11253	246	1.23	0.02	11.4	7.3	5.7	3.24	4.91
11254	112	1.56	<0.02	11.5	4.2	3.9	3.30	4.88
11255	61.4	1.37	0.03	11.0	13.3	4.9	3.22	4.12
11256	57.7	1.34	<0.02	16.4	4.6	12.5	4.73	4.12
11257	60.5	1.06	0.02	25.3	10.2	9.7	7.23	3.49
11258	57.5	1.42	0.02	29.1	2.6	69.5	8.42	1.61
11259	58.1	1.48	0.02	12.4	3.3	3.6	3.64	5.42
11260	379	1.52	0.03	19.6	12.2	6.1	5.12	3.66
11261	73.5	1.69	<0.02	13.6	4.2	3.0	3.90	5.98
11262	68.7	1.33	<0.02	8.86	5.3	3.2	2.57	4.68
11263	62.3	1.54	0.02	13.0	4.0	2.7	3.71	6.16
11264	62.4	1.41	0.02	11.2	1.7	5.3	3.24	4.80
11265	68.9	1.52	<0.02	9.17	2.4	3.0	2.60	3.82
*Rep 11253	239	1.25	0.02	11.3	7.2	5.6	3.26	5.01
*Std OREASH1	47.7	4.52	0.04	19.2	11.0	19.1	5.73	5.56
*Blk BLANK	<0.5	<0.02	<0.02	<0.05	<0.5	<0.2	<0.01	<0.05

Final : VC163142 Order: Banyan Gold 11233-265

Report File No.: 0000019509

Element	Re	Sb	Sc	Se	Sm	Sn	Sr	Ta
Method	GE_ARM133	GE_ARM133	GE_ARM133	GE_ARM133	GE_ARM133	GE_ARM133	GE_ARM133	GE_ARM133
Det.Lim.	0.01	0.02	0.1	0.5	0.02	0.05	0.1	0.01
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm
11233	<0.01	0.33	0.3	<0.5	2.17	0.23	2.0	<0.01
11234	<0.01	1.39	0.2	<0.5	1.38	0.45	2.3	<0.01
11235	<0.01	0.54	0.3	<0.5	1.59	0.27	2.9	<0.01
11236	<0.01	0.14	0.3	<0.5	1.49	0.07	2.0	<0.01
11237	<0.01	0.14	0.3	<0.5	1.94	0.10	2.5	<0.01
11238	<0.01	0.30	0.4	<0.5	1.77	0.09	2.7	<0.01
11239	<0.01	0.16	0.3	<0.5	2.28	0.22	3.8	<0.01
11240	<0.01	0.18	0.3	<0.5	1.94	0.14	2.5	<0.01
11241	<0.01	0.33	0.3	<0.5	2.26	0.33	4.2	<0.01
11242	<0.01	0.21	0.4	<0.5	2.26	0.31	7.2	<0.01
11243	<0.01	1.53	0.2	<0.5	2.45	0.32	2.7	<0.01
11244	<0.01	1.03	0.4	<0.5	2.55	0.30	3.1	<0.01
11245	<0.01	0.72	0.4	<0.5	1.86	0.33	2.8	<0.01
11246	<0.01	0.55	0.3	<0.5	2.08	0.27	3.1	<0.01
11247	<0.01	0.47	0.3	<0.5	2.83	0.30	2.5	<0.01
11248	<0.01	2.36	0.2	<0.5	2.76	0.20	3.6	<0.01
11249	<0.01	0.30	0.3	<0.5	1.86	0.25	3.1	<0.01
11250	<0.01	0.31	0.3	<0.5	1.89	0.36	2.9	<0.01
11251	<0.01	0.18	0.3	<0.5	1.17	0.11	2.3	<0.01
11252	<0.01	0.16	0.3	<0.5	2.20	0.09	2.2	<0.01
11253	<0.01	0.11	0.5	<0.5	1.83	0.08	1.8	<0.01
11254	<0.01	0.32	0.3	<0.5	1.83	0.33	3.2	<0.01
11255	<0.01	0.63	0.3	<0.5	1.82	0.26	2.6	<0.01
11256	<0.01	0.45	0.3	<0.5	2.61	0.36	1.9	<0.01
11257	<0.01	1.13	0.3	<0.5	4.31	0.41	2.6	<0.01
11258	<0.01	1.99	0.3	<0.5	4.93	0.29	1.9	<0.01
11259	<0.01	0.32	0.3	<0.5	1.90	0.29	4.5	<0.01
11260	<0.01	1.10	0.6	<0.5	4.02	0.37	9.7	<0.01
11261	<0.01	0.28	0.4	<0.5	2.14	0.32	3.4	<0.01
11262	<0.01	0.30	0.3	<0.5	1.37	0.20	2.8	<0.01
11263	<0.01	0.71	0.4	<0.5	1.98	0.27	2.0	<0.01
11264	<0.01	0.45	0.2	<0.5	1.78	0.62	2.4	<0.01
11265	<0.01	0.38	0.3	<0.5	1.48	0.48	2.5	<0.01
*Rep 11253	<0.01	0.11	0.5	<0.5	1.83	0.09	1.8	<0.01
*Std OREASH1	<0.01	3.21	2.1	1.6	2.89	6.75	9.8	<0.01
*Blk BLANK	<0.01	<0.02	<0.1	<0.5	<0.02	<0.05	<0.1	<0.01

Final : VC163142 Order: Banyan Gold 11233-265

Report File No.: 0000019509

Element	Tb	Te	Th	Tl	U	W	Y	Yb
Method	GE_ARM133	GE_ARM133	GE_ARM133	GE_ARM133	GE_ARM133	GE_ARM133	GE_ARM133	GE_ARM133
Det.Lim.	0.005	0.05	0.01	0.01	0.01	1	0.02	0.01
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm
11233	0.120	0.09	6.96	0.02	0.62	<1	1.01	0.08
11234	0.089	0.06	4.64	0.02	0.55	<1	0.95	0.08
11235	0.109	<0.05	5.17	0.02	0.61	<1	1.14	0.11
11236	0.108	<0.05	5.28	0.02	0.54	<1	1.64	0.13
11237	0.119	<0.05	6.95	0.02	0.60	<1	1.65	0.11
11238	0.139	<0.05	5.70	0.02	0.71	<1	2.25	0.24
11239	0.150	<0.05	6.36	0.02	0.64	<1	1.58	0.14
11240	0.156	<0.05	7.34	0.03	0.64	<1	2.34	0.22
11241	0.162	<0.05	6.35	0.02	0.51	<1	3.27	0.13
11242	0.196	<0.05	8.29	0.03	0.62	<1	2.96	0.22
11243	0.184	<0.05	6.65	0.02	0.45	<1	3.03	0.20
11244	0.178	<0.05	6.85	0.03	0.74	<1	2.06	0.18
11245	0.122	<0.05	6.06	0.02	0.71	<1	1.07	0.11
11246	0.157	<0.05	5.74	0.02	0.62	<1	1.95	0.21
11247	0.167	<0.05	6.64	0.02	0.64	<1	1.29	0.10
11248	0.202	0.11	5.78	<0.01	0.76	<1	1.92	0.14
11249	0.112	<0.05	5.43	0.01	0.71	<1	1.15	0.10
11250	0.128	<0.05	5.04	0.02	0.43	<1	1.42	0.12
11251	0.081	<0.05	4.68	0.03	0.41	<1	1.01	0.09
11252	0.141	<0.05	8.09	0.03	0.62	<1	1.58	0.15
11253	0.118	<0.05	6.35	0.04	0.69	<1	1.35	0.13
11254	0.132	<0.05	6.54	0.02	0.72	<1	1.45	0.12
11255	0.144	0.14	6.25	0.02	0.77	<1	1.82	0.15
11256	0.170	<0.05	7.77	0.01	0.46	<1	1.34	0.10
11257	0.294	0.16	10.1	0.02	0.82	<1	2.29	0.18
11258	0.304	0.06	9.88	<0.01	0.54	<1	1.69	0.11
11259	0.117	<0.05	7.09	0.02	0.50	<1	1.14	0.09
11260	0.384	<0.05	8.77	0.02	0.95	<1	4.82	0.45
11261	0.138	<0.05	9.10	0.03	0.50	<1	1.43	0.10
11262	0.093	<0.05	6.20	0.02	0.37	<1	1.05	0.08
11263	0.114	<0.05	6.48	0.03	0.26	<1	1.00	0.07
11264	0.093	<0.05	4.48	0.02	0.19	<1	0.63	0.04
11265	0.086	<0.05	4.52	0.02	0.20	<1	0.68	0.05
*Rep 11253	0.118	<0.05	6.29	0.04	0.68	<1	1.33	0.13
*Std OREASH1	0.250	2.60	20.9	0.06	2.94	<1	4.73	0.37
*Blk BLANK	<0.005	<0.05	0.01	<0.01	<0.01	<1	<0.02	<0.01

Final : VC163142 Order: Banyan Gold 11233-265

Report File No.: 0000019509

Element	Zn	Zr
Method	GE_ARM133	GE_ARM133
Det.Lim.	1	0.1
Units	ppm	ppm
11233	9	3.5
11234	6	2.7
11235	7	2.8
11236	12	1.6
11237	11	2.4
11238	20	2.0
11239	12	2.2
11240	18	2.8
11241	8	2.0
11242	10	2.6
11243	8	3.0
11244	45	2.4
11245	23	2.5
11246	13	3.9
11247	12	2.9
11248	14	2.2
11249	11	3.2
11250	17	2.6
11251	12	1.6
11252	13	2.6
11253	14	1.9
11254	8	3.0
11255	19	4.6
11256	5	4.1
11257	9	5.5
11258	10	2.1
11259	6	4.6
11260	14	4.1
11261	6	2.6
11262	9	3.3
11263	4	5.0
11264	4	3.6
11265	6	4.9
*Rep 11253	14	1.9
*Std OREASH1	7	65.0
*Blk BLANK	<1	<0.1

Certificate of Analysis
Work Order : VC163143
[Report File No.: 0000019520]

Date: October 21, 2016

To: **Paul Gray**
COD SGS ASSAYERS
Banyan Gold Corp
166 Cougarstone Cresent SW
Calgary
AB T3H 4Z5

P.O. No.: Banyan Gold 11266-275, 301-323
Project No.: -
Samples: 33
Received: Oct 3, 2016
Pages: Page 1 to 8
(Inclusive of Cover Sheet)

Methods Summary

No. Of Samples	Method Code	Description
33	G_LOG02	Pre-preparation processing, sorting, logging, boxing
33	G_PRP89	Weigh, dry,(up to3.0 kg) crush to 75% passing 2 mm, split 250 g, pulverize to
33	G_WGH79	Weighing of samples and reporting of weights
33	GE_ARM133_VA	Aqua Regia Digest 25g-300ml, ICPMS (Vancouver)

Storage: Pulp & Reject

REJECT STORAGE	:	DISCARD
PULP STORAGE	:	RETURN

Certified By :
John Chiang
QC Chemist

SGS Minerals Services Geochemistry Vancouver conforms to the requirements of ISO/IEC 17025 for specific tests as listed on their scope of accreditation which can be found at http://www.scc.ca/en/search/palcan/sgs

Report Footer:

L.N.R.	= Listed not received	I.S.	= Insufficient Sample
n.a.	= Not applicable	--	= No result

*INF = Composition of this sample makes detection impossible by this method

M after a result denotes ppb to ppm conversion, % denotes ppm to % conversion

Methods marked with an asterisk (e.g. *NAA08V) were subcontracted

Elements marked with the @ symbol (e.g. @Cu) denote assays performed using accredited test methods

Final : VC163143 Order: Banyan Gold 11266-275, 301-323

Report File No.: 0000019520

Element	WtKg	Ag	As	Au	Ba	Be	Bi	Cd
Method	G_WGH79	GE_ARM133	GE_ARM133	GE_ARM133	GE_ARM133	GE_ARM133	GE_ARM133	GE_ARM133
Det.Lim.	0.01	0.02	0.5	1	0.5	0.02	0.01	0.02
Units	kg	ppm	ppm	ppb	ppm	ppm	ppm	ppm
11266	4.205	0.03	552	6	27.2	0.14	1.14	0.12
11267	3.525	0.06	82.4	2	15.3	0.09	0.86	0.06
11268	2.480	0.05	147	3	17.3	0.10	0.90	0.10
11269	3.370	0.03	89.7	2	15.5	0.06	0.57	<0.02
11270	3.940	0.15	306	5	21.0	0.11	20.3	0.04
11271	3.030	0.64	>2000	41	41.8	0.19	97.9	0.08
11272	3.425	0.35	>2000	171	49.0	0.10	37.2	<0.02
11273	3.210	0.58	>2000	315	81.5	0.14	61.8	0.13
11274	2.970	0.23	607	14	57.5	0.25	2.41	0.09
11275	2.185	1.76	508	422	63.9	0.22	18.8	0.09
11301	2.280	0.04	34.4	5	28.0	0.20	0.33	<0.02
11302	2.440	0.05	62.9	4	41.2	0.29	1.00	0.03
11303	3.890	0.06	30.1	2	28.7	0.20	0.46	0.03
11304	3.010	0.06	75.2	1	28.3	0.21	0.40	0.02
11305	2.925	0.07	249	18	24.1	0.15	5.99	0.12
11306	5.245	0.16	468	32	17.3	0.15	21.0	0.05
11307	3.745	0.08	116	9	20.0	0.10	6.04	0.03
11308	4.845	0.07	30.1	1	23.8	0.17	0.49	0.02
11309	5.095	0.13	151	8	19.9	0.13	3.35	0.03
11310	4.295	0.06	87.3	2	25.0	0.21	2.07	0.03
11311	6.630	0.05	276	18	25.0	0.21	19.6	0.08
11312	4.400	0.06	441	13	27.8	0.25	9.45	0.10
11313	4.765	0.04	37.5	<1	42.5	0.27	0.72	0.05
11314	5.145	0.07	131	5	27.8	0.24	4.15	0.05
11315	4.065	0.09	454	11	18.5	0.15	5.53	0.09
11316	4.965	0.03	73.1	3	20.5	0.19	0.60	0.02
11317	3.990	0.07	37.0	1	22.7	0.21	0.57	0.04
11318	5.250	0.12	214	24	14.1	0.18	15.0	0.04
11319	6.125	0.03	17.2	1	38.1	0.32	0.37	0.03
11320	5.175	0.03	134	2	26.4	0.24	4.51	0.03
11321	4.585	0.08	166	11	16.7	0.12	7.91	0.03
11322	4.260	0.07	661	28	15.3	0.12	76.4	0.04
11323	5.670	0.05	193	19	21.3	0.12	8.70	0.02
*Rep 11301		0.04	32.3	2	29.8	0.25	0.31	0.02
*Std OREASH1		0.94	2.0	14	50.5	0.22	5.72	0.81
*Blk BLANK		<0.02	<0.5	<1	<0.5	<0.02	<0.01	<0.02

Final : VC163143 Order: Banyan Gold 11266-275, 301-323

Report File No.: 0000019520

Element	Ce	Co	Cs	Cu	Dy	Er	Eu	Ga
Method	GE_ARM133	GE_ARM133	GE_ARM133	GE_ARM133	GE_ARM133	GE_ARM133	GE_ARM133	GE_ARM133
Det.Lim.	0.05	0.1	0.01	1	0.01	0.01	0.01	0.05
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm
11266	31.8	1.8	0.40	9	0.71	0.28	0.42	1.19
11267	38.8	1.5	0.25	4	0.56	0.18	0.45	0.34
11268	34.9	1.2	0.24	3	0.69	0.27	0.46	0.32
11269	20.1	1.5	0.27	2	0.27	0.09	0.19	0.39
11270	34.6	0.5	0.25	8	0.34	0.11	0.33	0.69
11271	41.6	0.4	1.56	15	0.51	0.16	0.43	1.77
11272	26.3	0.3	1.01	5	0.27	0.08	0.29	0.93
11273	28.5	1.0	1.01	14	0.45	0.17	0.31	0.95
11274	39.2	5.8	0.64	15	1.92	0.91	1.23	1.16
11275	36.4	3.6	0.46	19	0.82	0.37	0.49	1.09
11301	38.9	1.5	0.46	5	0.60	0.24	0.41	1.10
11302	53.2	4.1	0.61	14	0.83	0.34	0.63	1.53
11303	37.1	2.4	0.51	11	0.60	0.24	0.43	1.34
11304	34.6	4.3	0.47	8	0.58	0.24	0.36	1.30
11305	26.0	6.7	0.28	15	0.46	0.18	0.28	0.74
11306	27.7	12.6	0.31	16	0.40	0.15	0.29	0.69
11307	37.7	3.1	0.28	13	0.49	0.15	0.42	0.65
11308	31.2	3.8	0.58	6	0.64	0.26	0.40	0.80
11309	41.7	3.6	0.42	7	0.59	0.21	0.50	0.82
11310	43.2	3.0	0.46	12	0.71	0.27	0.49	1.11
11311	43.1	7.5	0.48	14	0.72	0.27	0.49	0.86
11312	50.5	10.2	0.65	13	1.02	0.35	0.65	1.18
11313	55.6	5.2	0.72	17	0.87	0.38	0.65	1.97
11314	41.3	3.1	0.54	10	0.74	0.31	0.50	1.21
11315	47.6	5.8	0.26	24	0.77	0.26	0.52	0.51
11316	35.1	1.4	0.76	7	0.48	0.18	0.36	0.96
11317	37.6	2.0	0.73	7	0.54	0.21	0.36	1.16
11318	62.4	4.7	0.33	20	0.70	0.18	0.69	0.56
11319	39.7	4.9	0.94	11	0.83	0.38	0.47	2.08
11320	49.9	3.0	0.87	11	0.74	0.28	0.59	1.41
11321	49.2	4.0	0.27	9	0.62	0.19	0.52	0.59
11322	34.5	5.7	0.19	29	0.50	0.18	0.36	0.54
11323	36.7	1.5	0.33	9	0.50	0.20	0.37	0.72
*Rep 11301	40.6	1.5	0.48	6	0.63	0.24	0.41	1.23
*Std OREASH1	48.5	2.4	0.50	29	1.04	0.50	0.31	14.0
*Blk BLANK	<0.05	<0.1	<0.01	<1	<0.01	<0.01	<0.01	<0.05

Final : VC163143 Order: Banyan Gold 11266-275, 301-323

Report File No.: 0000019520

Element	Gd	Hf	Hg	Ho	In	La	Li	Lu
Method	GE_ARM133	GE_ARM133	GE_ARM133	GE_ARM133	GE_ARM133	GE_ARM133	GE_ARM133	GE_ARM133
Det.Lim.	0.01	0.01	0.02	0.01	0.01	0.05	0.01	0.02
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm
11266	1.64	0.12	<0.02	0.12	0.01	16.3	0.90	0.03
11267	1.66	0.06	<0.02	0.08	<0.01	22.0	0.69	0.03
11268	1.63	0.08	<0.02	0.11	<0.01	18.5	1.27	0.03
11269	0.74	0.06	<0.02	0.04	<0.01	9.86	0.55	0.02
11270	1.18	0.08	<0.02	0.04	<0.01	18.1	0.45	0.03
11271	1.89	0.08	0.21	0.07	0.20	21.7	1.24	0.08
11272	0.99	0.05	0.06	0.03	0.04	13.4	0.68	<0.02
11273	1.32	0.10	0.06	0.07	0.10	14.4	1.82	0.03
11274	3.01	0.09	<0.02	0.36	0.05	18.1	8.17	0.13
11275	1.78	0.06	0.07	0.14	0.03	18.9	6.60	0.14
11301	1.38	0.03	<0.02	0.09	<0.01	20.4	4.98	0.13
11302	2.08	0.05	<0.02	0.13	<0.01	28.0	8.36	0.08
11303	1.51	0.08	<0.02	0.09	<0.01	19.1	8.35	0.08
11304	1.37	0.04	<0.02	0.09	0.01	17.4	7.90	0.10
11305	1.09	<0.01	<0.02	0.07	<0.01	13.0	3.55	0.12
11306	1.10	0.02	<0.02	0.06	<0.01	14.1	3.03	0.09
11307	1.47	0.04	<0.02	0.06	<0.01	20.6	1.25	<0.02
11308	1.42	0.04	<0.02	0.10	<0.01	15.3	5.30	0.03
11309	1.74	0.02	<0.02	0.09	<0.01	22.3	2.38	0.02
11310	1.80	0.04	<0.02	0.11	<0.01	22.0	6.54	0.03
11311	1.88	0.03	<0.02	0.11	<0.01	23.0	4.52	0.03
11312	2.59	0.07	<0.02	0.15	<0.01	27.2	5.30	0.04
11313	2.18	0.09	<0.02	0.14	<0.01	29.0	12.4	0.05
11314	1.76	0.05	<0.02	0.12	<0.01	22.0	3.74	0.04
11315	2.00	0.02	<0.02	0.11	<0.01	26.2	1.81	0.03
11316	1.32	0.03	<0.02	0.07	<0.01	17.8	3.84	<0.02
11317	1.40	0.01	<0.02	0.08	<0.01	18.8	7.88	0.02
11318	2.49	0.05	<0.02	0.08	<0.01	36.1	2.29	<0.02
11319	1.78	0.04	<0.02	0.14	<0.01	19.9	16.9	0.05
11320	2.05	0.06	<0.02	0.11	<0.01	26.4	8.71	0.03
11321	1.98	0.05	<0.02	0.08	<0.01	27.9	0.91	<0.02
11322	1.41	0.04	<0.02	0.08	0.01	19.0	0.60	<0.02
11323	1.39	0.05	<0.02	0.08	<0.01	18.7	1.62	0.02
*Rep 11301	1.45	0.03	<0.02	0.10	<0.01	21.4	5.42	0.09
*Std OREASH1	1.98	1.72	0.12	0.19	0.01	28.1	2.23	0.06
*Blk BLANK	<0.01	<0.01	<0.02	<0.01	<0.01	<0.05	<0.01	<0.02

Final : VC163143 Order: Banyan Gold 11266-275, 301-323

Report File No.: 0000019520

Element	Mn	Mo	Nb	Nd	Ni	Pb	Pr	Rb
Method	GE_ARM133	GE_ARM133	GE_ARM133	GE_ARM133	GE_ARM133	GE_ARM133	GE_ARM133	GE_ARM133
Det.Lim.	0.5	0.02	0.02	0.05	0.5	0.2	0.01	0.05
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm
11266	263	2.43	0.04	12.6	5.1	6.3	3.56	5.47
11267	187	1.76	<0.02	14.7	4.7	8.6	4.26	2.53
11268	502	1.75	0.02	13.9	6.1	9.0	3.88	2.10
11269	80.0	1.69	<0.02	7.58	3.1	2.5	2.14	3.54
11270	54.9	1.71	0.03	13.1	1.8	11.2	3.85	4.96
11271	68.0	0.80	0.03	17.8	2.3	36.2	4.88	14.1
11272	60.9	2.78	0.03	10.7	2.0	87.8	2.99	8.16
11273	128	2.01	0.08	12.0	3.3	95.4	3.32	10.7
11274	610	0.79	0.04	17.9	22.5	48.7	4.71	6.88
11275	294	1.10	0.04	15.4	9.6	131	4.28	5.45
11301	120	0.90	<0.02	14.9	4.4	4.4	4.37	5.31
11302	212	1.22	0.04	21.9	11.4	6.5	6.27	8.04
11303	196	1.21	<0.02	14.6	7.0	4.1	4.18	5.60
11304	205	1.28	0.02	13.5	7.6	5.0	3.83	5.50
11305	228	1.21	0.02	10.0	10.4	24.3	2.88	4.06
11306	92.7	1.16	0.02	10.6	9.0	7.6	3.04	4.00
11307	67.6	0.73	<0.02	15.0	5.2	4.5	4.30	4.84
11308	202	1.65	0.03	12.4	5.5	5.0	3.48	4.18
11309	97.1	1.35	0.04	16.6	4.5	5.3	4.75	4.21
11310	98.6	1.12	0.03	18.0	7.7	6.1	5.01	5.53
11311	244	0.86	0.02	17.2	9.4	4.7	4.95	5.04
11312	131	0.97	0.02	20.5	13.2	9.7	5.75	5.78
11313	200	1.10	0.03	22.2	14.2	6.7	6.37	7.55
11314	87.7	0.93	0.03	16.6	6.5	5.2	4.71	6.46
11315	109	0.93	0.02	18.7	10.3	6.3	5.34	4.00
11316	109	0.76	0.02	13.6	3.4	4.5	3.98	4.87
11317	130	0.69	0.03	14.6	5.4	4.5	4.20	4.71
11318	88.1	0.70	<0.02	23.4	5.3	4.3	6.88	2.89
11319	189	0.80	<0.02	15.9	10.4	9.1	4.57	6.57
11320	87.8	0.75	0.02	20.0	6.8	5.3	5.72	5.90
11321	60.0	1.06	<0.02	18.8	4.1	3.4	5.45	3.64
11322	82.0	0.75	0.03	12.8	3.3	12.1	3.76	3.49
11323	76.6	1.21	0.02	14.2	3.3	2.9	4.02	4.77
*Rep 11301	120	0.96	<0.02	15.4	4.8	4.3	4.55	6.06
*Std OREASH1	43.9	4.38	<0.02	18.1	10.3	19.1	5.45	5.42
*Blk BLANK	<0.5	<0.02	<0.02	<0.05	<0.5	<0.2	<0.01	<0.05

Final : VC163143 Order: Banyan Gold 11266-275, 301-323

Report File No.: 0000019520

Element	Re	Sb	Sc	Se	Sm	Sn	Sr	Ta
Method	GE_ARM133	GE_ARM133	GE_ARM133	GE_ARM133	GE_ARM133	GE_ARM133	GE_ARM133	GE_ARM133
Det.Lim.	0.01	0.02	0.1	0.5	0.02	0.05	0.1	0.01
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm
11266	<0.01	0.42	0.8	<0.5	2.33	0.63	33.3	<0.01
11267	<0.01	0.28	0.3	<0.5	2.55	0.52	21.0	<0.01
11268	<0.01	0.29	0.6	<0.5	2.44	0.31	70.1	<0.01
11269	<0.01	0.22	0.3	<0.5	1.29	0.48	2.7	<0.01
11270	<0.01	0.90	0.3	<0.5	2.22	0.71	2.5	<0.01
11271	<0.01	39.9	3.0	1.7	3.16	3.41	48.2	<0.01
11272	<0.01	35.1	0.8	<0.5	1.84	0.71	31.3	<0.01
11273	<0.01	66.2	1.4	0.9	2.15	1.12	95.6	<0.01
11274	<0.01	9.51	2.2	0.5	3.59	0.32	717	<0.01
11275	<0.01	16.5	1.2	<0.5	2.78	2.30	28.0	<0.01
11301	<0.01	0.37	0.5	<0.5	2.41	0.19	4.0	<0.01
11302	<0.01	0.77	0.7	<0.5	3.67	0.30	4.7	<0.01
11303	<0.01	0.39	0.7	<0.5	2.49	0.26	6.2	<0.01
11304	<0.01	0.38	0.6	<0.5	2.26	0.35	3.5	<0.01
11305	<0.01	1.47	0.5	<0.5	1.73	0.21	2.6	<0.01
11306	<0.01	1.54	0.3	<0.5	1.78	0.28	2.6	<0.01
11307	<0.01	0.69	0.3	<0.5	2.51	0.47	2.7	<0.01
11308	<0.01	0.49	0.4	<0.5	2.15	0.17	5.2	<0.01
11309	<0.01	0.66	0.5	<0.5	2.91	0.22	3.0	<0.01
11310	<0.01	0.62	0.5	<0.5	3.01	0.31	3.6	<0.01
11311	<0.01	1.67	0.5	<0.5	2.98	0.34	3.5	<0.01
11312	<0.01	1.59	0.5	<0.5	3.72	0.20	7.5	<0.01
11313	<0.01	0.46	0.7	<0.5	3.68	0.24	4.8	<0.01
11314	<0.01	1.50	0.6	<0.5	2.88	0.38	3.1	<0.01
11315	<0.01	1.51	0.5	<0.5	3.19	0.27	2.8	0.04
11316	<0.01	0.31	0.4	<0.5	2.30	0.13	2.6	<0.01
11317	<0.01	0.26	0.4	<0.5	2.38	0.10	3.1	<0.01
11318	<0.01	0.77	0.3	<0.5	4.13	0.22	2.3	<0.01
11319	<0.01	0.19	0.7	<0.5	2.69	0.09	5.0	<0.01
11320	<0.01	0.40	0.5	<0.5	3.40	0.24	3.2	<0.01
11321	<0.01	0.62	0.4	<0.5	3.30	0.35	2.5	<0.01
11322	<0.01	3.88	0.3	0.6	2.21	0.65	2.5	<0.01
11323	<0.01	0.93	0.4	<0.5	2.36	0.39	2.5	<0.01
*Rep 11301	<0.01	0.34	0.5	<0.5	2.50	0.23	4.2	<0.01
*Std OREASH1	<0.01	2.80	2.0	1.1	2.84	6.43	8.2	<0.01
*Blk BLANK	<0.01	<0.02	<0.1	<0.5	<0.02	<0.05	<0.1	<0.01

SGS

Final : VC163143 Order: Banyan Gold 11266-275, 301-323

Report File No.: 0000019520

Element	Tb	Te	Th	Tl	U	W	Y	Yb
Method	GE_ARM133	GE_ARM133	GE_ARM133	GE_ARM133	GE_ARM133	GE_ARM133	GE_ARM133	GE_ARM133
Det.Lim.	0.005	0.05	0.01	0.01	0.01	1	0.02	0.01
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm
11266	0.181	0.07	8.29	0.04	0.64	<1	2.75	0.21
11267	0.165	<0.05	5.04	0.01	0.28	<1	1.83	0.11
11268	0.176	<0.05	7.97	0.02	0.33	<1	3.05	0.18
11269	0.074	<0.05	3.54	0.02	0.35	<1	0.85	0.06
11270	0.112	<0.05	6.97	0.02	0.24	<1	0.95	0.06
11271	0.170	1.14	6.56	1.34	0.39	<1	1.47	0.10
11272	0.091	0.19	2.93	0.96	0.21	<1	0.75	0.05
11273	0.132	1.55	4.25	1.38	0.35	<1	1.75	0.12
11274	0.405	0.11	6.26	0.09	1.19	<1	11.0	0.67
11275	0.209	0.18	6.53	0.13	0.40	<1	3.51	0.31
11301	0.156	<0.05	7.94	0.03	0.88	<1	2.05	0.16
11302	0.222	<0.05	9.99	0.05	1.46	<1	2.88	0.26
11303	0.157	<0.05	7.29	0.03	0.72	<1	2.25	0.18
11304	0.147	<0.05	7.66	0.03	0.91	<1	2.07	0.18
11305	0.116	<0.05	6.39	0.02	0.77	<1	1.59	0.13
11306	0.110	<0.05	5.56	0.02	0.75	<1	1.33	0.10
11307	0.141	<0.05	5.60	0.03	0.53	<1	1.39	0.10
11308	0.153	<0.05	7.10	0.07	0.90	<1	2.36	0.19
11309	0.177	<0.05	6.79	0.03	0.75	<1	1.84	0.14
11310	0.186	<0.05	8.28	0.03	0.98	<1	2.52	0.19
11311	0.196	<0.05	8.07	0.04	0.97	<1	2.51	0.19
11312	0.270	<0.05	8.37	0.04	1.13	<1	3.50	0.23
11313	0.233	<0.05	9.46	0.06	1.15	<1	3.25	0.30
11314	0.192	<0.05	8.15	0.04	1.09	<1	2.56	0.24
11315	0.206	<0.05	9.39	0.02	1.02	<1	2.30	0.17
11316	0.131	<0.05	7.65	0.03	0.77	<1	1.50	0.11
11317	0.142	<0.05	7.23	0.03	0.80	<1	1.91	0.13
11318	0.234	<0.05	8.57	0.02	0.69	<1	1.65	0.09
11319	0.203	<0.05	9.38	0.04	0.89	<1	3.60	0.28
11320	0.208	<0.05	9.95	0.03	0.72	<1	2.57	0.19
11321	0.190	<0.05	7.99	0.02	0.62	<1	1.61	0.11
11322	0.142	0.09	5.25	0.01	0.68	<1	1.52	0.12
11323	0.137	<0.05	6.58	0.02	0.56	<1	1.63	0.13
*Rep 11301	0.161	<0.05	8.15	0.03	0.90	<1	2.19	0.18
*Std OREASH1	0.237	2.30	20.4	0.05	2.83	<1	4.95	0.35
*Blk BLANK	<0.005	<0.05	<0.01	<0.01	<0.01	<1	<0.02	<0.01

Final : VC163143 Order: Banyan Gold 11266-275, 301-323

Report File No.: 0000019520

Element	Zn	Zr
Method	GE_ARM133	GE_ARM133
Det.Lim.	1	0.1
Units	ppm	ppm
11266	11	7.2
11267	10	2.4
11268	10	3.6
11269	8	2.2
11270	8	3.5
11271	9	4.8
11272	4	2.2
11273	12	6.2
11274	38	8.0
11275	32	4.5
11301	9	1.9
11302	20	3.0
11303	17	4.3
11304	19	2.0
11305	11	0.8
11306	10	1.4
11307	6	2.1
11308	11	2.3
11309	9	1.4
11310	12	2.2
11311	12	2.3
11312	20	3.0
11313	29	3.4
11314	11	2.3
11315	8	1.5
11316	8	1.8
11317	12	1.0
11318	7	2.8
11319	24	2.3
11320	18	3.0
11321	8	2.8
11322	11	2.1
11323	7	2.8
*Rep 11301	9	1.9
*Std OREASH1	7	62.9
*Blk BLANK	<1	<0.1

Certificate of Analysis
Work Order : VC163144
[Report File No.: 0000019519]

Date: October 21, 2016

To: **Paul Gray**
COD SGS ASSAYERS
Banyan Gold Corp
166 Cougarstone Cresent SW
Calgary
AB T3H 4Z5

P.O. No.: Banyan Gold 11324-356
Project No.: -
Samples: 33
Received: Oct 3, 2016
Pages: Page 1 to 8
(Inclusive of Cover Sheet)

Methods Summary

No. Of Samples	Method Code	Description
33	G_LOG02	Pre-preparation processing, sorting, logging, boxing
33	G_PRP89	Weigh, dry,(up to3.0 kg) crush to 75% passing 2 mm, split 250 g, pulverize to
33	G_WGH79	Weighing of samples and reporting of weights
33	GE_ARM133_VA	Aqua Regia Digest 25g-300ml, ICPMS (Vancouver)

Storage: Pulp & Reject

REJECT STORAGE	:	DISCARD
PULP STORAGE	:	RETURN

Certified By :
John Chiang
QC Chemist

SGS Minerals Services Geochemistry Vancouver conforms to the requirements of ISO/IEC 17025 for specific tests as listed on their scope of accreditation which can be found at http://www.scc.ca/en/search/palcan/sgs

Report Footer:

L.N.R.	= Listed not received	I.S.	= Insufficient Sample
n.a.	= Not applicable	--	= No result

*INF = Composition of this sample makes detection impossible by this method

M after a result denotes ppb to ppm conversion, % denotes ppm to % conversion

Methods marked with an asterisk (e.g. *NAA08V) were subcontracted

Elements marked with the @ symbol (e.g. @Cu) denote assays performed using accredited test methods

Final : VC163144 Order: Banyan Gold 11324-356

Report File No.: 0000019519

Element	WtKg	Ag	As	Au	Ba	Be	Bi	Cd
Method	G_WGH79	GE_ARM133	GE_ARM133	GE_ARM133	GE_ARM133	GE_ARM133	GE_ARM133	GE_ARM133
Det.Lim.	0.01	0.02	0.5	1	0.5	0.02	0.01	0.02
Units	kg	ppm	ppm	ppb	ppm	ppm	ppm	ppm
11324	5.085	0.03	149	8	21.6	0.24	1.85	0.03
11325	5.145	0.03	62.2	3	21.9	0.12	1.14	0.03
11326	4.940	0.06	214	9	26.0	0.11	6.23	0.07
11327	4.330	0.03	89.0	<1	20.7	0.19	0.86	0.03
11328	5.680	0.04	118	4	23.0	0.13	2.14	0.05
11329	5.385	0.08	437	46	21.1	0.12	32.9	0.04
11330	4.325	0.04	61.5	5	24.2	0.14	9.54	0.04
11331	4.875	0.03	39.9	1	18.8	0.09	0.42	<0.02
11332	4.535	0.05	184	9	17.5	0.12	5.59	0.05
11333	4.290	0.04	64.6	2	18.7	0.13	2.11	0.04
11334	5.345	0.03	38.1	2	24.6	0.14	0.63	0.03
11335	2.990	0.03	242	12	25.2	0.17	8.90	0.05
11336	4.210	0.03	71.6	4	19.2	0.11	1.09	0.04
11337	3.775	<0.02	89.6	2	20.6	0.12	1.23	0.03
11338	5.300	<0.02	70.9	3	38.1	0.10	1.11	0.11
11339	3.710	<0.02	48.4	1	24.6	0.11	0.36	0.02
11340	4.335	0.02	87.0	3	18.9	0.14	3.50	0.02
11341	5.550	0.02	115	4	18.7	0.13	2.96	<0.02
11342	5.650	<0.02	65.1	2	23.9	0.16	3.37	0.03
11343	4.025	<0.02	60.8	2	18.6	0.13	1.20	0.02
11344	3.840	<0.02	71.8	3	33.9	0.18	1.15	0.02
11345	2.850	0.03	20.2	2	44.9	0.45	0.52	0.03
11346	2.570	0.05	36.7	2	49.8	0.54	1.45	0.05
11347	2.000	0.03	194	9	18.3	0.11	4.31	0.03
11348	3.150	<0.02	60.8	2	18.0	0.07	1.35	0.03
11349	3.815	0.05	232	5	20.5	0.08	3.82	0.04
11350	5.985	0.03	221	7	14.9	0.06	4.74	0.03
11351	3.920	0.03	124	5	15.0	0.07	3.68	<0.02
11352	3.270	0.03	154	5	32.7	0.14	1.14	0.02
11353	2.985	<0.02	52.6	5	50.5	0.40	19.9	<0.02
11354	4.010	0.03	128	6	49.3	0.54	13.3	0.02
11355	4.825	0.04	82.4	10	30.2	0.33	2.99	<0.02
11356	4.105	<0.02	38.9	2	52.7	0.52	10.1	<0.02
*Rep 11346		0.06	37.8	1	50.5	0.53	1.50	0.05
*Std OREASH1		0.90	1.3	15	48.6	0.22	5.28	0.75
*Blk BLANK		<0.02	<0.5	<1	<0.5	<0.02	<0.01	<0.02

Final : VC163144 Order: Banyan Gold 11324-356

Report File No.: 0000019519

Element	Ce	Co	Cs	Cu	Dy	Er	Eu	Ga
Method	GE_ARM133	GE_ARM133	GE_ARM133	GE_ARM133	GE_ARM133	GE_ARM133	GE_ARM133	GE_ARM133
Det.Lim.	0.05	0.1	0.01	1	0.01	0.01	0.01	0.05
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm
11324	35.1	1.2	0.32	15	0.55	0.22	0.34	1.00
11325	34.6	1.1	0.36	11	0.49	0.17	0.33	0.68
11326	42.6	3.8	0.31	11	0.66	0.22	0.45	0.67
11327	34.3	1.2	0.34	8	0.60	0.23	0.35	0.71
11328	41.9	2.3	0.43	13	0.66	0.22	0.44	0.77
11329	31.6	3.4	0.32	10	0.58	0.20	0.38	0.53
11330	37.0	1.3	0.37	9	0.60	0.21	0.36	0.59
11331	33.7	0.7	0.28	7	0.44	0.15	0.31	0.49
11332	37.3	7.2	0.29	9	0.57	0.19	0.37	0.49
11333	39.5	1.6	0.43	5	0.55	0.18	0.37	0.55
11334	36.4	4.6	0.38	8	0.58	0.21	0.36	1.19
11335	35.9	4.2	0.50	9	0.64	0.24	0.35	0.85
11336	29.3	2.8	0.33	4	0.43	0.15	0.26	0.55
11337	33.9	2.3	0.45	4	0.44	0.15	0.29	0.70
11338	31.9	0.9	0.34	6	0.54	0.20	0.28	0.58
11339	35.9	1.6	0.54	3	0.61	0.20	0.32	0.53
11340	42.4	2.1	0.31	7	0.56	0.19	0.38	0.61
11341	27.8	1.4	0.43	8	0.40	0.14	0.24	0.97
11342	30.2	2.2	0.56	7	0.64	0.26	0.31	1.21
11343	32.0	2.3	0.40	6	0.55	0.20	0.30	0.82
11344	43.0	4.4	0.51	7	0.72	0.25	0.44	1.45
11345	101	10.8	1.55	31	2.17	0.81	1.36	5.91
11346	84.3	23.3	2.11	29	1.57	0.66	1.06	5.66
11347	26.2	2.8	0.32	5	0.39	0.14	0.23	0.42
11348	29.9	1.6	0.33	3	0.35	0.11	0.29	0.71
11349	30.5	2.1	0.29	3	0.41	0.13	0.29	0.44
11350	23.7	4.4	0.26	4	0.33	0.11	0.23	0.35
11351	36.5	4.9	0.25	4	0.45	0.13	0.34	0.35
11352	31.5	8.6	0.47	10	0.49	0.17	0.31	0.62
11353	126	8.4	1.71	26	1.77	0.58	1.34	1.69
11354	127	16.0	1.97	33	2.67	0.98	1.64	1.78
11355	60.6	6.0	0.73	26	1.03	0.39	0.76	2.32
11356	156	19.0	2.30	34	2.90	1.03	1.94	2.46
*Rep 11346	85.7	24.4	2.15	30	1.60	0.70	1.07	5.94
*Std OREASH1	47.1	2.4	0.48	29	1.09	0.47	0.30	14.4
*Blk BLANK	<0.05	<0.1	<0.01	<1	<0.01	<0.01	<0.01	<0.05

Final : VC163144 Order: Banyan Gold 11324-356

Report File No.: 0000019519

Element	Gd	Hf	Hg	Ho	In	La	Li	Lu
Method	GE_ARM133	GE_ARM133	GE_ARM133	GE_ARM133	GE_ARM133	GE_ARM133	GE_ARM133	GE_ARM133
Det.Lim.	0.01	0.01	0.02	0.01	0.01	0.05	0.01	0.02
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm
11324	1.32	0.06	<0.02	0.08	<0.01	18.5	1.04	0.02
11325	1.26	0.02	<0.02	0.07	<0.01	18.2	2.12	<0.02
11326	1.67	0.05	<0.02	0.09	<0.01	24.0	0.94	0.02
11327	1.27	0.05	<0.02	0.10	<0.01	18.0	1.26	0.02
11328	1.60	0.06	<0.02	0.09	<0.01	22.4	1.56	<0.02
11329	1.31	0.11	<0.02	0.08	<0.01	16.6	0.57	<0.02
11330	1.37	0.09	<0.02	0.09	<0.01	19.2	1.87	0.02
11331	1.14	0.06	<0.02	0.06	<0.01	17.6	1.09	<0.02
11332	1.44	0.09	<0.02	0.08	<0.01	20.6	1.23	<0.02
11333	1.39	0.10	<0.02	0.08	<0.01	20.3	1.49	<0.02
11334	1.36	0.07	<0.02	0.08	<0.01	19.3	4.84	0.02
11335	1.42	0.07	<0.02	0.10	<0.01	18.3	3.52	0.02
11336	1.10	0.05	<0.02	0.06	<0.01	15.3	2.25	<0.02
11337	1.13	0.03	<0.02	0.06	<0.01	16.8	1.78	<0.02
11338	1.27	0.05	<0.02	0.08	<0.01	15.6	1.26	<0.02
11339	1.40	0.06	<0.02	0.09	<0.01	17.3	1.38	<0.02
11340	1.49	0.06	<0.02	0.08	<0.01	22.1	1.45	<0.02
11341	0.95	0.05	<0.02	0.06	<0.01	14.1	1.96	<0.02
11342	1.32	0.04	<0.02	0.10	<0.01	14.7	5.71	0.03
11343	1.21	0.07	<0.02	0.08	<0.01	16.0	3.44	0.02
11344	1.60	0.10	<0.02	0.10	<0.01	22.6	3.72	0.03
11345	5.05	0.21	<0.02	0.33	0.01	52.6	30.6	0.10
11346	3.64	0.17	<0.02	0.25	0.01	43.9	31.5	0.09
11347	0.93	0.04	<0.02	0.06	<0.01	13.3	0.94	<0.02
11348	1.00	0.05	<0.02	0.05	<0.01	15.2	3.04	<0.02
11349	1.11	0.07	<0.02	0.06	<0.01	16.4	1.02	<0.02
11350	0.86	0.06	<0.02	0.05	<0.01	12.9	0.65	<0.02
11351	1.29	0.05	<0.02	0.06	<0.01	20.0	0.86	<0.02
11352	1.17	0.06	<0.02	0.07	<0.01	16.6	1.82	<0.02
11353	5.05	0.20	<0.02	0.24	<0.01	70.2	4.56	0.06
11354	5.75	0.19	<0.02	0.41	<0.01	68.3	8.76	0.11
11355	2.52	0.14	<0.02	0.15	<0.01	32.6	13.9	0.05
11356	6.85	0.21	<0.02	0.42	0.01	84.1	11.4	0.12
*Rep 11346	3.74	0.18	<0.02	0.25	0.01	44.7	33.3	0.10
*Std OREASH1	1.89	1.28	0.11	0.19	0.01	28.4	2.14	0.05
*Blk BLANK	<0.01	<0.01	<0.02	<0.01	<0.01	<0.05	<0.01	<0.02

Final : VC163144 Order: Banyan Gold 11324-356

Report File No.: 0000019519

Element	Mn	Mo	Nb	Nd	Ni	Pb	Pr	Rb
Method	GE_ARM133	GE_ARM133	GE_ARM133	GE_ARM133	GE_ARM133	GE_ARM133	GE_ARM133	GE_ARM133
Det.Lim.	0.5	0.02	0.02	0.05	0.5	0.2	0.01	0.05
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm
11324	66.6	1.19	0.02	13.2	2.9	4.3	3.89	6.14
11325	76.4	0.86	0.03	13.2	3.3	3.0	3.82	5.48
11326	80.0	0.89	0.03	16.7	3.7	2.8	4.87	5.62
11327	61.9	1.09	<0.02	12.8	4.1	3.1	3.78	5.43
11328	71.2	1.17	0.02	15.9	4.4	6.1	4.58	5.13
11329	70.9	1.35	0.02	12.4	3.6	4.1	3.55	5.01
11330	103	1.24	0.02	14.0	3.1	3.1	4.08	5.26
11331	59.8	1.22	<0.02	12.9	2.0	2.0	3.73	5.24
11332	62.5	0.93	<0.02	14.1	6.7	3.6	4.14	3.99
11333	68.3	0.99	<0.02	15.1	3.4	3.0	4.32	4.91
11334	108	0.97	<0.02	14.1	7.6	2.1	4.10	5.90
11335	114	1.13	0.03	13.7	5.6	3.0	3.99	5.21
11336	80.0	1.29	<0.02	11.2	5.0	2.3	3.24	4.90
11337	77.7	1.86	<0.02	12.8	3.6	2.0	3.78	5.31
11338	510	1.27	<0.02	12.4	3.3	2.8	3.57	4.45
11339	104	1.57	<0.02	14.0	4.4	2.3	4.10	6.05
11340	64.3	1.31	<0.02	16.0	3.9	2.4	4.69	5.01
11341	68.6	1.73	<0.02	10.5	3.4	1.6	3.07	4.26
11342	96.8	1.38	<0.02	11.7	6.9	2.3	3.42	4.56
11343	96.0	1.73	<0.02	12.2	5.3	2.2	3.55	4.52
11344	160	1.25	<0.02	16.7	8.2	1.8	4.81	6.94
11345	249	0.35	<0.02	42.9	36.0	5.6	12.1	12.0
11346	430	0.63	<0.02	34.3	35.6	10.8	9.95	12.5
11347	96.9	1.24	<0.02	9.81	3.5	2.7	2.88	3.84
11348	85.4	1.96	<0.02	11.4	3.7	2.6	3.31	4.52
11349	75.5	1.50	<0.02	11.5	3.9	4.6	3.35	4.04
11350	67.6	1.12	<0.02	8.58	5.1	4.6	2.55	3.36
11351	74.2	1.59	<0.02	13.3	5.5	3.0	3.96	3.83
11352	311	1.08	<0.02	12.2	11.8	3.4	3.50	6.17
11353	306	0.50	<0.02	49.7	13.9	3.3	14.6	12.4
11354	417	0.46	<0.02	52.1	33.2	4.6	15.1	13.4
11355	187	1.28	<0.02	24.8	17.1	6.9	7.11	7.68
11356	457	0.22	<0.02	62.1	36.1	2.9	18.0	15.2
*Rep 11346	460	0.65	<0.02	35.2	38.5	11.3	10.1	12.8
*Std OREASH1	47.1	4.01	0.02	17.6	10.4	19.2	5.27	5.70
*Blk BLANK	<0.5	<0.02	<0.02	<0.05	<0.5	<0.2	<0.01	<0.05

Final : VC163144 Order: Banyan Gold 11324-356

Report File No.: 0000019519

Element	Re	Sb	Sc	Se	Sm	Sn	Sr	Ta
Method	GE_ARM133	GE_ARM133	GE_ARM133	GE_ARM133	GE_ARM133	GE_ARM133	GE_ARM133	GE_ARM133
Det.Lim.	0.01	0.02	0.1	0.5	0.02	0.05	0.1	0.01
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm
11324	<0.01	1.07	0.6	<0.5	2.22	0.36	1.8	<0.01
11325	<0.01	0.61	0.5	<0.5	2.16	0.45	2.5	<0.01
11326	<0.01	0.48	0.5	<0.5	2.81	0.46	2.4	<0.01
11327	<0.01	0.50	0.5	<0.5	2.18	0.31	1.8	<0.01
11328	<0.01	0.41	0.5	<0.5	2.65	0.36	3.5	<0.01
11329	<0.01	1.00	0.4	<0.5	2.08	0.48	2.2	<0.01
11330	<0.01	0.48	0.5	<0.5	2.35	0.30	9.0	<0.01
11331	<0.01	0.25	0.4	<0.5	2.08	0.49	2.0	<0.01
11332	<0.01	0.87	0.4	<0.5	2.39	0.42	2.4	<0.01
11333	<0.01	0.39	0.4	<0.5	2.44	0.35	2.6	<0.01
11334	<0.01	0.35	0.5	<0.5	2.33	0.31	2.9	<0.01
11335	<0.01	0.57	0.5	<0.5	2.37	0.25	3.3	<0.01
11336	<0.01	0.40	0.3	<0.5	1.86	0.29	2.4	<0.01
11337	<0.01	0.28	0.4	<0.5	2.05	0.30	2.7	<0.01
11338	<0.01	0.24	0.4	<0.5	2.10	0.19	8.1	<0.01
11339	<0.01	0.27	0.5	<0.5	2.42	0.27	3.6	<0.01
11340	<0.01	0.34	0.4	<0.5	2.62	0.28	2.2	<0.01
11341	<0.01	0.36	0.4	<0.5	1.69	0.16	2.6	<0.01
11342	<0.01	0.35	0.5	<0.5	2.01	0.13	4.3	<0.01
11343	<0.01	0.28	0.5	<0.5	2.05	0.20	2.8	<0.01
11344	<0.01	0.30	0.6	<0.5	2.72	0.21	4.0	<0.01
11345	<0.01	0.52	1.6	<0.5	7.39	0.18	15.5	<0.01
11346	<0.01	0.81	1.7	<0.5	5.79	0.16	12.6	<0.01
11347	<0.01	0.37	0.4	<0.5	1.64	0.24	2.5	<0.01
11348	<0.01	0.23	0.3	<0.5	1.86	0.24	2.3	<0.01
11349	<0.01	0.29	0.3	<0.5	1.92	0.34	2.8	<0.01
11350	<0.01	0.35	0.3	<0.5	1.46	0.37	2.6	<0.01
11351	<0.01	0.27	0.3	<0.5	2.25	0.45	2.3	<0.01
11352	<0.01	0.40	0.6	<0.5	2.04	0.53	3.6	<0.01
11353	<0.01	0.68	1.5	<0.5	8.37	0.54	5.0	<0.01
11354	<0.01	0.99	1.9	<0.5	9.02	0.49	9.8	<0.01
11355	<0.01	0.77	1.1	<0.5	4.14	0.26	8.2	<0.01
11356	<0.01	0.56	2.0	<0.5	10.9	0.58	8.2	<0.01
*Rep 11346	<0.01	0.86	1.7	<0.5	5.85	0.16	13.1	<0.01
*Std OREASH1	<0.01	2.40	2.0	1.2	2.75	6.05	9.8	<0.01
*Blk BLANK	<0.01	<0.02	<0.1	<0.5	<0.02	<0.05	<0.1	<0.01

Final : VC163144 Order: Banyan Gold 11324-356

Report File No.: 0000019519

Element	Tb	Te	Th	Tl	U	W	Y	Yb
Method	GE_ARM133	GE_ARM133	GE_ARM133	GE_ARM133	GE_ARM133	GE_ARM133	GE_ARM133	GE_ARM133
Det.Lim.	0.005	0.05	0.01	0.01	0.01	1	0.02	0.01
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm
11324	0.140	0.08	7.89	0.05	1.03	<1	1.90	0.16
11325	0.129	<0.05	6.71	0.05	0.71	<1	1.44	0.12
11326	0.179	<0.05	9.96	0.05	0.88	<1	1.97	0.16
11327	0.145	<0.05	6.69	0.04	0.75	<1	2.25	0.17
11328	0.175	<0.05	8.13	0.04	0.88	<1	1.90	0.15
11329	0.142	0.06	8.22	0.04	0.91	<1	1.72	0.14
11330	0.147	0.13	7.39	0.03	0.73	<1	1.89	0.15
11331	0.120	<0.05	8.25	0.04	0.58	<1	1.39	0.11
11332	0.148	<0.05	7.22	0.03	0.71	<1	1.72	0.12
11333	0.144	<0.05	6.82	0.03	0.64	<1	1.65	0.12
11334	0.146	<0.05	6.44	0.04	0.70	<1	1.89	0.16
11335	0.157	<0.05	8.03	0.04	0.83	<1	2.13	0.17
11336	0.112	<0.05	5.85	0.03	0.61	<1	1.40	0.11
11337	0.116	<0.05	7.00	0.04	0.65	<1	1.33	0.10
11338	0.133	<0.05	7.00	0.03	0.59	<1	1.98	0.14
11339	0.153	<0.05	8.83	0.05	0.77	<1	1.89	0.13
11340	0.153	<0.05	8.18	0.03	0.82	<1	1.68	0.12
11341	0.101	<0.05	5.88	0.03	0.81	<1	1.23	0.09
11342	0.152	<0.05	6.81	0.03	0.80	<1	2.14	0.22
11343	0.134	<0.05	7.84	0.03	0.79	<1	1.89	0.14
11344	0.178	<0.05	8.98	0.05	1.27	<1	2.20	0.20
11345	0.554	<0.05	18.7	0.08	2.69	<1	7.38	0.67
11346	0.389	0.14	16.0	0.10	2.07	<1	5.80	0.61
11347	0.097	<0.05	6.49	0.05	1.11	<1	1.23	0.09
11348	0.099	<0.05	4.23	0.03	0.32	<1	1.04	0.07
11349	0.114	<0.05	4.79	0.02	0.33	<1	1.20	0.09
11350	0.089	<0.05	3.30	0.02	0.25	<1	1.04	0.07
11351	0.127	<0.05	5.03	0.02	0.27	<1	1.25	0.08
11352	0.126	<0.05	6.28	0.05	0.48	<1	1.60	0.13
11353	0.499	0.05	21.6	0.07	2.04	<1	5.10	0.42
11354	0.650	<0.05	21.0	0.08	2.95	<1	8.24	0.81
11355	0.263	0.05	10.7	0.04	1.55	<1	3.49	0.31
11356	0.742	0.05	22.8	0.08	2.63	<1	8.66	0.84
*Rep 11346	0.403	0.17	16.3	0.10	2.16	<1	5.99	0.61
*Std OREASH1	0.230	1.82	19.0	0.09	2.74	<1	4.96	0.33
*Blk BLANK	<0.005	<0.05	<0.01	<0.01	<0.01	<1	<0.02	<0.01

Final : VC163144 Order: Banyan Gold 11324-356

Report File No.: 0000019519

Element	Zn	Zr
Method	GE_ARM133	GE_ARM133
Det.Lim.	1	0.1
Units	ppm	ppm
11324	7	2.4
11325	8	0.8
11326	8	2.7
11327	8	2.6
11328	9	2.7
11329	9	4.4
11330	7	4.2
11331	9	2.5
11332	6	3.8
11333	7	4.2
11334	11	3.1
11335	10	3.0
11336	6	1.8
11337	6	1.6
11338	9	2.2
11339	5	2.7
11340	5	2.4
11341	5	1.8
11342	12	1.8
11343	9	2.7
11344	9	4.2
11345	74	10.2
11346	74	8.1
11347	8	1.8
11348	9	2.8
11349	8	3.4
11350	7	2.5
11351	4	2.3
11352	9	2.9
11353	9	9.6
11354	19	9.0
11355	24	5.9
11356	15	9.5
*Rep 11346	74	8.5
*Std OREASH1	6	48.6
*Blk BLANK	<1	0.1

Certificate of Analysis
Work Order : VC163145
[Report File No.: 0000019521]

Date: October 21, 2016

To: **Paul Gray**
COD SGS ASSAYERS
Banyan Gold Corp
166 Cougarstone Cresent SW
Calgary
AB T3H 4Z5

P.O. No.: Banyan Gold 11357-370, 426-444
Project No.: -
Samples: 33
Received: Oct 3, 2016
Pages: Page 1 to 8
(Inclusive of Cover Sheet)

Methods Summary

No. Of Samples	Method Code	Description
33	G_LOG02	Pre-preparation processing, sorting, logging, boxing
33	G_PRP89	Weigh, dry,(up to3.0 kg) crush to 75% passing 2 mm, split 250 g, pulverize to
33	G_WGH79	Weighing of samples and reporting of weights
33	GE_ARM133_VA	Aqua Regia Digest 25g-300ml, ICPMS (Vancouver)

Storage: Pulp & Reject

REJECT STORAGE	:	DISCARD
PULP STORAGE	:	RETURN AFTER 90 DAYS

Certified By :
John Chiang
QC Chemist

SGS Minerals Services Geochemistry Vancouver conforms to the requirements of ISO/IEC 17025 for specific tests as listed on their scope of accreditation which can be found at http://www.scc.ca/en/search/palcan/sgs

Report Footer:

L.N.R.	= Listed not received	I.S.	= Insufficient Sample
n.a.	= Not applicable	--	= No result

*INF = Composition of this sample makes detection impossible by this method

M after a result denotes ppb to ppm conversion, % denotes ppm to % conversion

Methods marked with an asterisk (e.g. *NAA08V) were subcontracted

Elements marked with the @ symbol (e.g. @Cu) denote assays performed using accredited test methods

Final : VC163145 Order: Banyan Gold 11357-370, 426-444

Report File No.: 0000019521

Element	WtKg	Ag	As	Au	Ba	Be	Bi	Cd
Method	G_WGH79	GE_ARM133	GE_ARM133	GE_ARM133	GE_ARM133	GE_ARM133	GE_ARM133	GE_ARM133
Det.Lim.	0.01	0.02	0.5	1	0.5	0.02	0.01	0.02
Units	kg	ppm	ppm	ppb	ppm	ppm	ppm	ppm
11357	2.590	0.15	31.8	2	46.1	0.47	1.79	0.15
11358	3.345	0.03	24.4	1	55.4	0.61	1.06	0.05
11359	3.130	<0.02	23.7	1	65.1	0.62	0.61	<0.02
11360	3.580	0.02	18.0	1	60.5	0.75	0.88	0.02
11361	2.120	<0.02	40.0	<1	23.8	0.10	0.30	0.02
11362	3.895	0.44	>2000	403	34.5	0.09	167	<0.02
11363	2.445	0.56	>2000	>500	29.3	0.09	84.2	0.05
11364	4.235	0.14	>2000	114	22.8	0.08	43.8	<0.02
11365	2.980	0.11	1490	57	60.2	0.11	31.1	0.03
11366	1.900	0.13	765	53	39.4	0.10	34.2	0.04
11367	2.355	0.47	1720	285	35.8	0.09	81.7	0.02
11368	2.385	0.39	>2000	>500	15.5	0.05	82.4	0.03
11369	3.000	0.50	>2000	410	73.6	0.18	71.0	0.08
11370	3.115	0.84	>2000	>500	56.7	0.14	113	<0.02
11426	2.465	0.02	183	37	24.4	0.23	3.22	<0.02
11427	3.265	<0.02	77.5	1	19.4	0.11	0.38	<0.02
11428	3.365	<0.02	78.3	10	18.1	0.11	0.56	<0.02
11429	3.400	0.02	41.8	4	21.6	0.14	0.65	0.02
11430	3.500	0.03	17.6	2	33.2	0.15	0.86	<0.02
11431	2.400	<0.02	20.4	1	24.5	0.16	0.20	<0.02
11432	3.060	<0.02	503	6	26.6	0.19	78.2	0.04
11433	3.140	0.03	17.9	1	53.2	0.21	0.58	0.10
11434	2.970	<0.02	22.0	3	37.3	0.12	0.31	0.05
11435	2.460	0.05	26.4	<1	29.9	0.12	7.41	0.02
11436	3.285	<0.02	22.4	1	27.3	0.19	0.39	<0.02
11437	2.870	<0.02	18.0	2	21.2	0.18	1.04	0.03
11438	2.480	<0.02	9.1	<1	23.7	0.19	0.19	0.03
11439	3.855	<0.02	13.6	2	31.4	0.14	0.87	0.03
11440	3.300	0.02	17.0	2	27.0	0.16	0.73	0.03
11441	2.420	<0.02	8.8	<1	31.7	0.17	0.38	0.04
11442	2.420	0.02	35.5	<1	25.6	0.16	0.46	0.03
11443	2.570	<0.02	33.9	1	22.7	0.21	0.47	0.02
11444	2.205	0.04	58.8	4	25.0	0.19	2.44	<0.02
*Rep 11357		0.15	32.8	4	47.2	0.53	1.84	0.16
*Std OREASH1		0.81	1.6	13	44.5	0.19	5.10	0.76
*Blk BLANK		<0.02	<0.5	<1	<0.5	<0.02	<0.01	<0.02

Final : VC163145 Order: Banyan Gold 11357-370, 426-444

Report File No.: 0000019521

Element	Ce	Co	Cs	Cu	Dy	Er	Eu	Ga
Method	GE_ARM133	GE_ARM133	GE_ARM133	GE_ARM133	GE_ARM133	GE_ARM133	GE_ARM133	GE_ARM133
Det.Lim.	0.05	0.1	0.01	1	0.01	0.01	0.01	0.05
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm
11357	122	18.2	1.50	24	2.16	0.82	1.51	4.34
11358	133	10.8	1.23	31	1.89	0.71	1.54	5.62
11359	141	17.4	1.62	35	2.26	0.81	1.76	6.61
11360	140	27.5	1.81	40	2.43	0.94	1.80	6.58
11361	24.5	0.9	0.28	7	0.33	0.10	0.21	0.45
11362	34.5	0.4	0.25	11	0.39	0.10	0.29	0.55
11363	26.7	0.3	0.36	11	0.28	0.07	0.25	0.74
11364	33.0	0.2	0.34	5	0.32	0.08	0.29	0.60
11365	47.8	0.4	0.63	4	0.52	0.12	0.45	0.63
11366	47.2	0.2	0.47	6	0.50	0.12	0.41	0.79
11367	46.3	0.4	0.62	8	0.50	0.13	0.44	0.62
11368	31.3	0.4	0.15	9	0.36	0.09	0.25	0.29
11369	40.2	1.7	1.10	16	0.51	0.16	0.39	0.84
11370	18.6	0.6	2.91	93	0.19	0.09	0.18	3.67
11426	37.5	8.0	0.45	6	0.68	0.28	0.39	2.33
11427	24.5	3.2	0.34	3	0.43	0.16	0.23	1.05
11428	30.4	2.9	0.35	5	0.59	0.21	0.31	0.80
11429	30.6	2.5	0.36	6	0.45	0.18	0.30	1.11
11430	33.3	2.2	0.58	10	0.60	0.21	0.40	1.16
11431	47.4	2.1	0.46	7	0.61	0.21	0.47	1.35
11432	32.5	3.7	0.49	12	0.52	0.20	0.37	1.24
11433	34.9	4.3	0.53	12	0.79	0.32	0.41	1.20
11434	36.4	2.3	0.44	5	0.58	0.21	0.39	1.23
11435	40.7	1.0	0.36	21	0.45	0.15	0.39	0.69
11436	36.6	2.1	0.53	8	0.49	0.19	0.38	1.64
11437	34.2	4.3	0.49	11	0.54	0.20	0.36	2.26
11438	28.1	4.1	0.38	8	0.48	0.19	0.30	1.62
11439	34.0	2.6	0.62	6	0.46	0.15	0.35	1.37
11440	33.0	2.4	0.50	9	0.48	0.17	0.36	1.56
11441	36.6	3.9	0.56	11	0.55	0.21	0.35	1.74
11442	34.8	2.7	0.58	10	0.55	0.20	0.37	1.58
11443	31.1	2.6	0.66	9	0.62	0.24	0.36	1.97
11444	40.3	3.9	0.75	14	0.69	0.27	0.44	2.63
*Rep 11357	131	19.0	1.55	24	2.21	0.84	1.59	4.44
*Std OREASH1	43.9	2.2	0.40	26	0.99	0.43	0.28	12.3
*Blk BLANK	<0.05	<0.1	<0.01	<1	<0.01	<0.01	<0.01	<0.05

Final : VC163145 Order: Banyan Gold 11357-370, 426-444

Report File No.: 0000019521

Element	Gd	Hf	Hg	Ho	In	La	Li	Lu
Method	GE_ARM133	GE_ARM133	GE_ARM133	GE_ARM133	GE_ARM133	GE_ARM133	GE_ARM133	GE_ARM133
Det.Lim.	0.01	0.01	0.02	0.01	0.01	0.05	0.01	0.02
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm
11357	5.75	0.21	<0.02	0.32	0.01	64.8	16.3	0.11
11358	5.82	0.27	<0.02	0.27	<0.01	69.0	23.7	0.09
11359	6.72	0.18	<0.02	0.32	0.01	72.6	30.0	0.11
11360	6.76	0.28	<0.02	0.36	0.01	72.9	33.2	0.13
11361	0.95	0.05	<0.02	0.04	<0.01	13.0	1.71	<0.02
11362	1.52	0.12	0.05	0.04	0.04	18.1	0.49	<0.02
11363	1.10	0.13	<0.02	0.03	0.05	13.9	0.51	<0.02
11364	1.28	0.07	<0.02	0.03	0.02	16.9	0.53	<0.02
11365	2.03	0.10	0.06	0.06	<0.01	25.1	0.91	<0.02
11366	1.96	0.05	<0.02	0.06	0.01	24.4	0.74	<0.02
11367	2.08	0.10	<0.02	0.06	0.02	23.6	0.82	<0.02
11368	1.33	0.14	0.05	0.04	0.07	15.8	0.38	<0.02
11369	1.74	0.08	<0.02	0.07	0.07	20.7	1.85	<0.02
11370	0.51	0.12	0.08	0.03	0.92	11.8	1.21	<0.02
11426	1.56	0.13	<0.02	0.11	<0.01	19.3	15.2	0.03
11427	1.05	0.05	<0.02	0.06	<0.01	12.1	6.56	<0.02
11428	1.40	0.06	<0.02	0.09	<0.01	15.7	4.34	0.02
11429	1.24	0.07	<0.02	0.07	<0.01	15.5	6.12	<0.02
11430	1.63	0.09	<0.02	0.09	<0.01	17.1	5.30	0.02
11431	1.81	0.08	<0.02	0.09	<0.01	24.3	8.85	0.02
11432	1.33	0.07	<0.02	0.08	0.01	15.9	7.62	0.02
11433	1.70	0.08	<0.02	0.13	0.01	16.8	7.41	0.04
11434	1.51	0.11	<0.02	0.09	<0.01	18.2	6.97	0.02
11435	1.39	0.05	<0.02	0.06	0.01	19.8	2.95	<0.02
11436	1.34	0.10	<0.02	0.07	<0.01	17.8	10.0	<0.02
11437	1.47	0.10	<0.02	0.08	<0.01	16.9	18.6	0.02
11438	1.19	0.08	<0.02	0.08	<0.01	13.6	12.0	0.02
11439	1.38	0.08	<0.02	0.06	<0.01	16.8	6.71	<0.02
11440	1.43	0.08	<0.02	0.07	<0.01	16.2	9.30	<0.02
11441	1.50	0.10	<0.02	0.08	<0.01	17.6	13.3	0.02
11442	1.42	0.10	<0.02	0.08	<0.01	17.0	11.9	0.02
11443	1.50	0.07	<0.02	0.10	<0.01	15.7	14.0	0.03
11444	1.73	0.13	<0.02	0.11	<0.01	20.6	13.9	0.03
*Rep 11357	6.02	0.26	<0.02	0.34	0.01	68.9	17.1	0.11
*Std OREASH1	1.91	1.49	0.11	0.17	0.01	26.0	1.76	0.05
*Blk BLANK	<0.01	<0.01	<0.02	<0.01	<0.01	<0.05	<0.01	<0.02

Final : VC163145 Order: Banyan Gold 11357-370, 426-444

Report File No.: 0000019521

Element	Mn	Mo	Nb	Nd	Ni	Pb	Pr	Rb
Method	GE_ARM133	GE_ARM133	GE_ARM133	GE_ARM133	GE_ARM133	GE_ARM133	GE_ARM133	GE_ARM133
Det.Lim.	0.5	0.02	0.02	0.05	0.5	0.2	0.01	0.05
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm
11357	528	0.24	<0.02	49.8	39.8	21.7	14.4	11.3
11358	301	0.27	<0.02	54.7	33.5	7.0	15.7	12.0
11359	396	0.20	<0.02	58.4	46.7	2.4	16.7	12.7
11360	505	0.23	<0.02	57.8	56.0	4.4	16.6	12.4
11361	76.3	1.38	<0.02	9.17	2.9	2.9	2.69	3.47
11362	54.4	2.14	0.03	13.9	1.5	11.7	3.93	4.43
11363	55.7	1.42	0.03	10.5	1.1	23.2	3.00	5.40
11364	47.6	1.27	0.03	13.0	0.8	5.5	3.73	5.43
11365	54.7	0.93	0.12	19.2	0.7	14.7	5.42	6.82
11366	43.0	1.02	0.07	18.5	0.6	16.3	5.37	6.58
11367	78.3	1.58	0.02	19.2	1.2	76.1	5.38	6.20
11368	171	1.65	0.05	12.7	2.1	11.9	3.60	1.50
11369	146	1.64	0.04	16.6	3.4	33.5	4.68	8.56
11370	95.1	1.27	0.04	6.31	2.1	250	1.93	36.0
11426	141	1.35	<0.02	14.6	14.7	4.5	4.26	5.55
11427	177	1.60	<0.02	9.39	5.1	1.9	2.73	3.20
11428	270	1.61	<0.02	11.5	6.3	2.9	3.31	3.60
11429	122	1.45	<0.02	11.6	5.9	3.3	3.33	3.98
11430	95.4	1.59	<0.02	13.3	6.0	5.0	3.76	5.54
11431	131	1.45	<0.02	18.1	7.4	4.0	5.23	4.71
11432	189	1.52	<0.02	12.5	8.7	7.4	3.61	5.05
11433	460	1.64	0.02	13.5	8.1	5.4	3.86	6.06
11434	217	1.75	<0.02	13.8	7.7	4.5	4.02	5.18
11435	89.1	1.56	<0.02	15.2	4.2	26.1	4.44	4.50
11436	108	1.45	<0.02	14.2	7.1	4.8	4.08	6.01
11437	177	1.64	<0.02	13.2	12.5	6.3	3.82	4.22
11438	175	1.69	<0.02	11.0	10.2	6.9	3.16	3.70
11439	174	1.71	<0.02	13.4	6.4	5.9	3.78	4.36
11440	162	1.69	<0.02	13.0	6.7	4.2	3.69	4.68
11441	149	1.80	<0.02	14.7	9.1	4.4	4.14	5.07
11442	142	1.48	<0.02	13.4	7.7	10.1	3.85	4.57
11443	133	1.29	<0.02	12.5	8.3	3.7	3.55	5.42
11444	208	1.18	<0.02	15.5	12.2	6.8	4.50	5.47
*Rep 11357	554	0.26	<0.02	53.5	40.1	23.2	15.4	11.4
*Std OREASH1	38.8	4.12	<0.02	16.4	9.2	17.1	4.90	4.79
*Blk BLANK	<0.5	<0.02	<0.02	<0.05	<0.5	<0.2	<0.01	<0.05

Final : VC163145 Order: Banyan Gold 11357-370, 426-444

Report File No.: 0000019521

Element	Re	Sb	Sc	Se	Sm	Sn	Sr	Ta
Method	GE_ARM133	GE_ARM133	GE_ARM133	GE_ARM133	GE_ARM133	GE_ARM133	GE_ARM133	GE_ARM133
Det.Lim.	0.01	0.02	0.1	0.5	0.02	0.05	0.1	0.01
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm
11357	<0.01	1.59	1.9	<0.5	8.29	0.29	15.2	<0.01
11358	<0.01	0.86	1.9	<0.5	8.88	0.24	8.8	<0.01
11359	<0.01	0.85	2.1	<0.5	9.83	0.21	17.0	<0.01
11360	<0.01	0.71	2.1	<0.5	9.65	0.17	18.7	<0.01
11361	<0.01	0.46	0.3	<0.5	1.49	0.22	2.9	<0.01
11362	<0.01	22.2	0.6	0.9	2.44	1.01	9.8	<0.01
11363	<0.01	28.0	0.6	1.0	1.80	0.98	7.4	<0.01
11364	<0.01	10.9	0.4	0.6	2.18	1.08	6.0	<0.01
11365	<0.01	9.83	0.4	<0.5	3.30	0.67	14.8	<0.01
11366	<0.01	9.32	0.4	<0.5	3.22	0.79	4.3	<0.01
11367	<0.01	13.4	0.5	<0.5	3.40	1.06	11.0	<0.01
11368	<0.01	11.4	0.9	<0.5	2.19	1.26	30.5	<0.01
11369	<0.01	32.6	0.9	0.6	2.88	0.95	32.7	<0.01
11370	<0.01	96.3	3.8	0.9	0.97	3.12	147	<0.01
11426	<0.01	0.58	0.7	<0.5	2.43	0.18	5.3	<0.01
11427	<0.01	0.26	0.4	<0.5	1.54	0.13	2.9	<0.01
11428	<0.01	0.25	0.4	<0.5	1.99	0.18	3.5	<0.01
11429	<0.01	0.20	0.4	<0.5	1.94	0.13	3.8	<0.01
11430	<0.01	0.38	0.4	<0.5	2.38	0.14	4.1	<0.01
11431	<0.01	0.25	0.6	<0.5	2.93	0.15	3.6	<0.01
11432	<0.01	6.78	0.6	<0.5	2.09	0.15	7.9	<0.01
11433	<0.01	0.93	1.0	<0.5	2.38	0.19	13.5	<0.01
11434	<0.01	0.26	0.5	<0.5	2.29	0.22	4.2	<0.01
11435	<0.01	0.70	0.4	<0.5	2.31	0.19	3.8	<0.01
11436	<0.01	0.31	0.6	<0.5	2.28	0.14	4.5	<0.01
11437	<0.01	0.34	0.7	<0.5	2.23	0.07	3.9	<0.01
11438	<0.01	0.28	0.6	<0.5	1.86	0.07	3.7	<0.01
11439	<0.01	0.22	0.5	<0.5	2.25	0.08	4.9	<0.01
11440	<0.01	0.36	0.6	<0.5	2.15	0.10	4.6	<0.01
11441	<0.01	0.25	0.6	<0.5	2.49	0.10	5.7	<0.01
11442	<0.01	0.29	0.6	<0.5	2.22	0.13	4.0	<0.01
11443	<0.01	0.32	0.7	<0.5	2.14	0.12	3.6	<0.01
11444	<0.01	0.48	0.8	<0.5	2.61	0.20	3.3	<0.01
*Rep 11357	<0.01	1.23	1.9	0.5	8.75	0.28	15.6	<0.01
*Std OREASH1	<0.01	3.53	1.8	1.2	2.58	5.50	7.9	<0.01
*Blk BLANK	<0.01	<0.02	<0.1	<0.5	<0.02	<0.05	<0.1	<0.01

Final : VC163145 Order: Banyan Gold 11357-370, 426-444

Report File No.: 0000019521

Element	Tb	Te	Th	Tl	U	W	Y	Yb
Method	GE_ARM133	GE_ARM133	GE_ARM133	GE_ARM133	GE_ARM133	GE_ARM133	GE_ARM133	GE_ARM133
Det.Lim.	0.005	0.05	0.01	0.01	0.01	1	0.02	0.01
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm
11357	0.552	0.05	19.1	0.08	2.18	<1	7.25	0.72
11358	0.543	<0.05	21.0	0.08	2.40	<1	6.11	0.57
11359	0.602	0.06	21.3	0.08	2.63	<1	7.49	0.68
11360	0.641	<0.05	22.1	0.08	2.91	<1	8.43	0.80
11361	0.089	<0.05	5.14	0.03	0.49	<1	0.90	0.07
11362	0.126	0.58	3.97	0.19	0.22	<1	0.90	0.05
11363	0.094	0.66	2.98	0.20	0.24	<1	0.63	0.03
11364	0.109	0.47	2.91	0.17	0.13	<1	0.76	0.04
11365	0.175	0.32	4.09	0.26	0.16	<1	1.20	0.06
11366	0.160	0.17	3.74	0.13	0.14	<1	1.20	0.05
11367	0.168	0.46	4.16	0.17	0.18	<1	1.19	0.06
11368	0.114	0.82	3.69	0.15	0.26	<1	0.88	0.05
11369	0.150	0.68	5.84	0.46	0.36	<1	1.42	0.10
11370	0.047	1.89	10.8	4.55	0.40	1	0.83	0.07
11426	0.163	<0.05	8.60	0.04	0.92	<1	2.62	0.22
11427	0.107	<0.05	5.72	0.02	0.93	<1	1.65	0.11
11428	0.144	<0.05	5.52	0.02	0.45	<1	2.08	0.15
11429	0.119	<0.05	5.47	0.02	0.54	<1	1.62	0.13
11430	0.152	<0.05	6.47	0.03	0.74	<1	2.05	0.15
11431	0.171	<0.05	7.23	0.03	0.78	<1	1.85	0.15
11432	0.130	<0.05	5.59	0.03	0.56	<1	1.90	0.15
11433	0.181	<0.05	5.82	0.05	0.63	<1	3.25	0.25
11434	0.145	<0.05	7.20	0.03	0.55	<1	2.09	0.16
11435	0.128	<0.05	6.48	0.03	0.50	<1	1.33	0.10
11436	0.131	<0.05	6.42	0.04	0.60	<1	1.78	0.14
11437	0.140	<0.05	5.73	0.02	0.61	<1	1.94	0.14
11438	0.121	<0.05	5.16	0.02	0.50	1	1.94	0.14
11439	0.118	<0.05	6.26	0.03	0.41	<1	1.52	0.11
11440	0.133	<0.05	6.64	0.03	0.50	<1	1.66	0.12
11441	0.143	<0.05	6.48	0.03	0.56	<1	1.98	0.15
11442	0.139	<0.05	6.38	0.03	0.64	<1	2.04	0.15
11443	0.150	<0.05	5.48	0.03	0.57	<1	2.65	0.17
11444	0.173	<0.05	8.59	0.03	0.89	<1	2.46	0.20
*Rep 11357	0.586	<0.05	20.4	0.08	2.29	<1	7.43	0.73
*Std OREASH1	0.215	2.18	17.9	0.05	2.58	<1	4.46	0.31
*Blk BLANK	<0.005	<0.05	<0.01	<0.01	<0.01	<1	<0.02	<0.01

Final : VC163145 Order: Banyan Gold 11357-370, 426-444

Report File No.: 0000019521

Element	Zn	Zr
Method	GE_ARM133	GE_ARM133
Det.Lim.	1	0.1
Units	ppm	ppm
11357	38	10.2
11358	39	12.9
11359	58	6.5
11360	60	10.9
11361	5	1.6
11362	4	5.5
11363	7	7.5
11364	3	2.9
11365	5	5.3
11366	4	1.8
11367	4	4.5
11368	5	6.0
11369	15	4.1
11370	10	8.1
11426	26	5.2
11427	9	1.9
11428	9	2.1
11429	13	3.0
11430	13	3.2
11431	15	3.1
11432	15	3.3
11433	20	3.5
11434	16	4.3
11435	48	2.3
11436	17	4.0
11437	35	3.8
11438	21	3.1
11439	17	3.1
11440	20	3.4
11441	21	3.7
11442	20	4.0
11443	24	3.2
11444	31	5.1
*Rep 11357	39	12.4
*Std OREASH1	6	55.3
*Blk BLANK	<1	<0.1

Certificate of Analysis
Work Order : VC163146
[Report File No.: 0000019522]

Date: October 21, 2016

To: **Paul Gray**
COD SGS ASSAYERS
Banyan Gold Corp
166 Cougarstone Cresent SW
Calgary
AB T3H 4Z5

P.O. No.: Banyan Gold 11445-450, 476-496
Project No.: -
Samples: 27
Received: Oct 3, 2016
Pages: Page 1 to 8
(Inclusive of Cover Sheet)

Methods Summary

No. Of Samples	Method Code	Description
27	G_LOG02	Pre-preparation processing, sorting, logging, boxing
27	G_PRP89	Weigh, dry,(up to3.0 kg) crush to 75% passing 2 mm, split 250 g, pulverize to
27	G_WGH79	Weighing of samples and reporting of weights
27	GE_ARM133_VA	Aqua Regia Digest 25g-300ml, ICPMS (Vancouver)

Storage: Pulp & Reject

REJECT STORAGE : DISCARD
PULP STORAGE : RETURN AFTER 90 DAYS

Certified By :
John Chiang
QC Chemist

SGS Minerals Services Geochemistry Vancouver conforms to the requirements of ISO/IEC 17025 for specific tests as listed on their scope of accreditation which can be found at http://www.scc.ca/en/search/palcan/sgs

Report Footer:
L.N.R. = Listed not received
n.a. = Not applicable
I.S. = Insufficient Sample
-- = No result
*INF = Composition of this sample makes detection impossible by this method
M after a result denotes ppb to ppm conversion, % denotes ppm to % conversion
Methods marked with an asterisk (e.g. *NAA08V) were subcontracted
Elements marked with the @ symbol (e.g. @Cu) denote assays performed using accredited test methods

Final : VC163146 Order: Banyan Gold 11445-450, 476-496

Report File No.: 0000019522

Element	WtKg	Ag	As	Au	Ba	Be	Bi	Cd
Method	G_WGH79	GE_ARM133	GE_ARM133	GE_ARM133	GE_ARM133	GE_ARM133	GE_ARM133	GE_ARM133
Det.Lim.	0.01	0.02	0.5	1	0.5	0.02	0.01	0.02
Units	kg	ppm	ppm	ppb	ppm	ppm	ppm	ppm
11445	1.885	<0.02	30.6	2	25.4	0.16	0.69	0.03
11446	3.025	<0.02	26.0	<1	29.5	0.13	0.66	0.02
11447	2.345	0.02	9.4	<1	23.5	0.14	0.11	0.02
11448	2.730	<0.02	44.7	1	20.9	0.12	0.76	<0.02
11449	2.500	0.02	14.6	<1	23.6	0.12	0.50	<0.02
11450	3.195	0.03	63.8	3	36.0	0.19	1.33	0.05
11476	3.690	0.16	742	85	31.9	0.05	6.58	<0.02
11477	2.545	0.10	1310	37	17.7	0.05	8.33	<0.02
11478	2.605	0.15	926	19	23.5	0.14	2.37	0.03
11479	2.580	0.13	624	109	21.8	0.09	5.02	0.02
11480	3.055	0.08	1010	15	14.9	0.18	1.84	0.08
11481	3.240	0.20	1170	280	22.9	0.14	4.99	0.11
11482	3.525	0.42	1050	18	46.8	0.49	1.73	0.23
11483	2.010	0.09	1710	17	22.1	0.37	5.25	0.34
11484	3.130	0.37	1480	116	35.9	0.10	15.5	0.10
11485	2.985	0.18	1040	54	54.8	0.10	8.01	0.16
11486	2.945	0.03	1700	38	50.8	0.11	5.01	0.05
11487	3.530	<0.02	273	6	26.3	0.08	8.94	0.03
11488	3.935	<0.02	345	13	40.0	0.09	2.24	<0.02
11489	3.565	<0.02	331	18	43.1	0.14	8.76	0.02
11490	3.350	<0.02	434	12	50.4	0.13	2.88	0.03
11491	3.330	<0.02	322	10	32.4	0.15	3.34	0.06
11492	3.365	<0.02	208	4	28.8	0.21	0.93	0.09
11493	2.405	<0.02	246	8	31.9	0.22	4.47	0.08
11494	2.460	<0.02	880	7	47.7	0.59	0.70	0.08
11495	2.570	0.03	1390	22	28.8	0.48	9.41	0.10
11496	3.610	<0.02	576	23	24.7	0.14	6.39	0.04
*Rep 11485		0.18	1000	62	51.3	0.10	7.79	0.14
*Std OREASH1		0.85	<0.5	11	46.2	0.20	5.32	0.82
*Blk BLANK		<0.02	<0.5	<1	<0.5	<0.02	<0.01	<0.02

Final : VC163146 Order: Banyan Gold 11445-450, 476-496

Report File No.: 0000019522

Element	Ce	Co	Cs	Cu	Dy	Er	Eu	Ga
Method	GE_ARM133	GE_ARM133	GE_ARM133	GE_ARM133	GE_ARM133	GE_ARM133	GE_ARM133	GE_ARM133
Det.Lim.	0.05	0.1	0.01	1	0.01	0.01	0.01	0.05
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm
11445	39.5	3.5	0.71	7	0.55	0.20	0.41	1.96
11446	34.4	3.9	0.44	8	0.58	0.24	0.39	1.91
11447	43.5	3.7	0.74	11	0.63	0.22	0.48	2.65
11448	39.6	3.9	0.49	11	0.63	0.24	0.43	1.64
11449	45.3	4.3	0.61	15	0.85	0.34	0.53	3.49
11450	53.6	6.6	0.58	11	1.11	0.40	0.73	3.77
11476	24.5	0.3	0.92	3	0.31	0.13	0.24	0.67
11477	17.1	0.2	0.74	2	0.18	0.07	0.16	0.53
11478	33.7	5.7	1.46	38	0.52	0.20	0.44	0.95
11479	30.5	1.8	1.69	10	0.40	0.15	0.34	0.85
11480	23.7	3.2	0.71	33	0.71	0.34	0.43	0.72
11481	39.3	3.4	1.86	30	0.56	0.22	0.52	1.23
11482	68.8	9.1	2.33	155	1.58	0.64	1.08	1.39
11483	23.7	4.8	1.13	136	1.01	0.48	0.50	1.58
11484	55.9	1.5	1.08	18	0.91	0.30	0.65	1.06
11485	44.0	1.6	0.57	37	0.76	0.27	0.48	0.79
11486	32.8	1.3	0.39	24	0.41	0.12	0.32	0.94
11487	30.2	0.9	0.43	23	0.35	0.10	0.27	0.59
11488	29.7	1.5	0.41	50	0.46	0.15	0.27	0.52
11489	32.6	1.4	0.40	44	0.50	0.16	0.31	0.52
11490	34.0	1.3	0.42	52	0.51	0.16	0.32	0.50
11491	31.8	2.3	0.47	35	0.51	0.17	0.32	0.59
11492	25.1	2.7	0.53	35	0.69	0.29	0.34	0.61
11493	35.1	3.5	0.61	78	0.79	0.30	0.40	0.68
11494	80.8	10.0	2.13	98	1.36	0.51	0.88	1.30
11495	55.7	7.4	0.91	129	1.41	0.49	0.74	0.87
11496	26.9	2.1	0.50	47	0.47	0.17	0.26	1.11
*Rep 11485	41.2	1.6	0.53	36	0.72	0.25	0.45	0.71
*Std OREASH1	46.2	2.2	0.44	26	1.04	0.46	0.28	12.9
*Blk BLANK	<0.05	<0.1	<0.01	<1	<0.01	<0.01	<0.01	<0.05

Final : VC163146 Order: Banyan Gold 11445-450, 476-496

Report File No.: 0000019522

Element	Gd	Hf	Hg	Ho	In	La	Li	Lu
Method	GE_ARM133	GE_ARM133	GE_ARM133	GE_ARM133	GE_ARM133	GE_ARM133	GE_ARM133	GE_ARM133
Det.Lim.	0.01	0.01	0.02	0.01	0.01	0.05	0.01	0.02
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm
11445	1.46	0.10	<0.02	0.08	<0.01	19.6	10.8	0.02
11446	1.28	0.10	<0.02	0.09	<0.01	17.0	9.50	0.03
11447	1.63	0.13	<0.02	0.09	<0.01	21.6	14.8	0.02
11448	1.61	0.19	<0.02	0.09	<0.01	19.7	8.62	0.02
11449	1.97	0.23	<0.02	0.13	<0.01	22.5	21.1	0.04
11450	2.71	0.14	<0.02	0.17	<0.01	27.1	23.2	0.04
11476	0.84	0.07	0.32	0.05	0.05	11.5	0.45	<0.02
11477	0.54	0.08	0.46	0.03	0.09	7.97	0.25	<0.02
11478	1.23	0.06	0.13	0.08	0.14	17.6	0.35	0.02
11479	1.08	0.07	0.04	0.06	0.06	15.2	0.37	<0.02
11480	1.16	0.05	0.11	0.13	0.20	11.7	0.30	0.04
11481	1.39	0.04	0.06	0.08	0.09	20.2	0.36	0.03
11482	3.29	0.10	0.19	0.24	0.21	37.2	0.75	0.08
11483	1.50	0.08	0.06	0.18	0.13	11.8	0.70	0.06
11484	2.49	0.09	0.13	0.13	0.07	30.5	1.27	0.03
11485	1.93	0.08	0.04	0.11	0.08	23.0	1.09	0.03
11486	1.28	0.06	0.03	0.06	0.02	16.4	0.40	<0.02
11487	1.08	0.02	<0.02	0.04	<0.01	15.3	0.26	<0.02
11488	1.18	0.02	<0.02	0.06	<0.01	14.9	0.25	<0.02
11489	1.30	0.04	0.02	0.07	<0.01	16.3	0.28	<0.02
11490	1.34	0.03	0.03	0.07	<0.01	17.2	0.34	<0.02
11491	1.31	0.03	<0.02	0.07	<0.01	15.8	0.62	<0.02
11492	1.34	0.03	<0.02	0.11	<0.01	12.5	0.67	0.04
11493	1.59	0.04	<0.02	0.12	0.01	17.4	0.67	0.04
11494	3.31	0.07	<0.02	0.21	0.02	40.9	1.67	0.05
11495	3.04	0.04	0.04	0.20	0.02	28.4	0.77	0.05
11496	1.13	0.02	<0.02	0.06	<0.01	13.6	0.34	<0.02
*Rep 11485	1.79	0.09	0.04	0.10	0.07	21.1	1.01	0.03
*Std OREASH1	1.82	1.52	0.11	0.18	0.01	26.9	1.77	0.05
*Blk BLANK	<0.01	<0.01	<0.02	<0.01	<0.01	<0.05	<0.01	<0.02

Final : VC163146 Order: Banyan Gold 11445-450, 476-496

Report File No.: 0000019522

Element	Mn	Mo	Nb	Nd	Ni	Pb	Pr	Rb
Method	GE_ARM133	GE_ARM133	GE_ARM133	GE_ARM133	GE_ARM133	GE_ARM133	GE_ARM133	GE_ARM133
Det.Lim.	0.5	0.02	0.02	0.05	0.5	0.2	0.01	0.05
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm
11445	166	1.27	0.03	15.1	9.8	3.4	4.40	6.11
11446	222	1.18	0.03	12.7	9.5	7.1	3.72	4.94
11447	294	1.26	0.03	16.8	11.9	7.6	4.83	5.13
11448	136	1.32	0.02	15.4	10.2	7.0	4.43	4.54
11449	276	0.95	0.02	18.3	15.9	8.0	5.19	5.33
11450	450	0.93	<0.02	22.6	17.7	9.6	6.36	6.35
11476	52.5	1.56	<0.02	9.50	1.7	43.5	2.70	5.71
11477	43.5	1.40	<0.02	6.47	1.5	43.5	1.87	4.54
11478	101	1.36	<0.02	14.7	14.8	100	4.17	6.68
11479	97.0	1.20	<0.02	12.6	4.6	52.5	3.56	7.27
11480	281	0.91	<0.02	9.72	7.8	5.1	2.75	5.55
11481	198	0.79	<0.02	16.3	6.8	20.6	4.67	8.55
11482	314	0.42	<0.02	30.7	20.9	717	8.64	11.9
11483	465	1.06	<0.02	10.4	14.2	35.0	2.86	7.04
11484	225	0.75	<0.02	23.6	4.3	24.3	6.79	7.07
11485	229	1.48	0.09	17.8	5.3	12.3	4.96	4.95
11486	63.3	1.32	0.13	12.8	2.5	9.0	3.66	5.45
11487	50.6	1.39	0.04	11.6	2.5	2.7	3.38	5.16
11488	65.8	1.28	0.04	11.5	4.3	1.9	3.33	4.72
11489	56.8	1.10	0.04	12.7	4.7	2.1	3.66	4.82
11490	54.2	1.45	0.04	13.2	4.6	2.3	3.80	4.74
11491	129	1.15	0.05	12.2	6.7	2.4	3.52	4.99
11492	267	1.41	0.06	10.00	7.9	1.8	2.83	4.90
11493	125	1.02	0.06	13.9	10.2	1.3	3.96	6.62
11494	279	0.76	0.07	33.8	19.1	2.0	9.57	14.9
11495	273	0.80	0.03	23.4	20.7	2.2	6.62	7.45
11496	85.1	1.52	0.04	10.5	5.6	2.2	3.03	5.37
*Rep 11485	222	1.42	0.08	16.4	4.7	12.0	4.59	4.46
*Std OREASH1	42.2	4.26	0.03	16.6	10.1	17.9	5.10	4.87
*Blk BLANK	<0.5	<0.02	<0.02	<0.05	<0.5	<0.2	<0.01	<0.05

Final : VC163146 Order: Banyan Gold 11445-450, 476-496

Report File No.: 0000019522

Element	Re	Sb	Sc	Se	Sm	Sn	Sr	Ta
Method	GE_ARM133	GE_ARM133	GE_ARM133	GE_ARM133	GE_ARM133	GE_ARM133	GE_ARM133	GE_ARM133
Det.Lim.	0.01	0.02	0.1	0.5	0.02	0.05	0.1	0.01
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm
11445	<0.01	0.23	0.6	<0.5	2.53	0.21	2.8	<0.01
11446	<0.01	0.26	0.7	<0.5	2.13	0.22	4.1	<0.01
11447	<0.01	0.14	0.7	<0.5	2.79	0.09	4.0	<0.01
11448	<0.01	0.47	0.6	<0.5	2.57	0.20	4.0	<0.01
11449	<0.01	0.33	1.0	<0.5	3.10	0.11	5.3	<0.01
11450	<0.01	0.19	1.2	<0.5	4.04	0.20	7.3	<0.01
11476	<0.01	13.3	0.9	<0.5	1.56	0.43	18.8	<0.01
11477	<0.01	11.1	1.6	<0.5	1.05	0.35	16.0	<0.01
11478	<0.01	8.94	2.3	<0.5	2.44	0.27	9.8	<0.01
11479	<0.01	22.5	1.0	<0.5	2.04	0.28	10.5	<0.01
11480	<0.01	21.4	1.5	<0.5	1.78	0.25	5.2	<0.01
11481	<0.01	18.7	1.4	<0.5	2.56	0.43	10.7	<0.01
11482	<0.01	35.0	2.8	<0.5	5.36	0.29	27.4	<0.01
11483	<0.01	19.3	2.4	<0.5	2.02	0.35	20.4	<0.01
11484	<0.01	15.9	1.7	<0.5	4.19	0.97	20.2	<0.01
11485	<0.01	13.6	0.9	<0.5	3.16	0.33	12.4	<0.01
11486	<0.01	5.11	0.4	<0.5	2.25	0.65	4.6	<0.01
11487	<0.01	4.32	0.3	<0.5	1.98	0.22	5.1	<0.01
11488	<0.01	3.26	0.4	<0.5	2.04	0.20	4.4	<0.01
11489	<0.01	5.26	0.5	<0.5	2.21	0.22	3.9	<0.01
11490	<0.01	5.56	0.5	<0.5	2.37	0.19	4.1	<0.01
11491	<0.01	4.04	0.5	<0.5	2.17	0.19	3.0	<0.01
11492	<0.01	2.23	1.0	<0.5	1.92	0.16	2.7	<0.01
11493	<0.01	3.18	0.9	<0.5	2.50	0.23	3.8	<0.01
11494	<0.01	12.7	2.0	<0.5	5.99	0.29	8.9	<0.01
11495	<0.01	11.5	1.9	<0.5	4.35	0.26	5.5	<0.01
11496	<0.01	4.67	0.5	<0.5	1.84	0.22	4.0	<0.01
*Rep 11485	<0.01	12.7	0.8	<0.5	2.91	0.32	12.1	<0.01
*Std OREASH1	<0.01	2.73	1.8	0.9	2.66	5.91	8.2	<0.01
*Blk BLANK	<0.01	0.02	<0.1	<0.5	<0.02	<0.05	<0.1	<0.01

Final : VC163146 Order: Banyan Gold 11445-450, 476-496

Report File No.: 0000019522

Element	Tb	Te	Th	Tl	U	W	Y	Yb
Method	GE_ARM133	GE_ARM133	GE_ARM133	GE_ARM133	GE_ARM133	GE_ARM133	GE_ARM133	GE_ARM133
Det.Lim.	0.005	0.05	0.01	0.01	0.01	1	0.02	0.01
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm
11445	0.150	0.05	7.61	0.03	0.62	<1	1.81	0.14
11446	0.145	<0.05	6.86	0.03	0.49	2	2.19	0.16
11447	0.166	<0.05	7.79	0.03	0.83	<1	2.00	0.16
11448	0.165	<0.05	7.16	0.03	0.56	<1	2.11	0.17
11449	0.216	0.05	7.61	0.03	0.84	<1	2.92	0.26
11450	0.288	<0.05	9.07	0.04	0.98	<1	3.76	0.29
11476	0.080	<0.05	3.40	0.42	0.22	<1	1.20	0.09
11477	0.051	0.05	2.87	0.37	0.16	<1	0.64	0.05
11478	0.129	<0.05	8.09	0.51	0.89	<1	1.46	0.17
11479	0.104	<0.05	4.97	0.58	0.40	<1	1.17	0.11
11480	0.149	<0.05	4.88	1.10	0.57	<1	2.42	0.29
11481	0.139	0.06	9.39	1.50	0.70	<1	1.88	0.17
11482	0.374	0.07	14.2	4.11	1.80	<1	4.54	0.57
11483	0.207	0.08	6.66	1.39	2.37	<1	4.12	0.42
11484	0.261	0.22	8.70	1.51	0.56	<1	2.61	0.20
11485	0.201	0.12	5.56	0.44	0.44	<1	2.59	0.18
11486	0.118	0.28	5.86	0.26	0.28	<1	1.13	0.07
11487	0.103	<0.05	4.80	0.28	0.21	<1	0.86	0.06
11488	0.120	<0.05	7.53	0.21	0.33	<1	1.30	0.12
11489	0.131	<0.05	7.67	0.31	0.45	<1	1.28	0.11
11490	0.140	<0.05	7.00	0.39	0.58	<1	1.25	0.12
11491	0.137	<0.05	7.38	0.33	0.48	<1	1.40	0.14
11492	0.164	<0.05	7.29	0.13	0.47	<1	2.42	0.26
11493	0.187	<0.05	9.65	0.16	0.74	<1	2.43	0.25
11494	0.347	<0.05	20.2	0.57	1.89	<1	3.83	0.38
11495	0.360	<0.05	12.7	0.58	1.93	<1	3.85	0.38
11496	0.117	<0.05	6.23	0.15	0.64	<1	1.38	0.12
*Rep 11485	0.192	0.17	5.23	0.41	0.40	<1	2.47	0.17
*Std OREASH1	0.222	2.16	18.7	0.05	2.71	<1	4.48	0.33
*Blk BLANK	<0.005	<0.05	0.01	<0.01	<0.01	<1	<0.02	<0.01

Final : VC163146 Order: Banyan Gold 11445-450, 476-496

Report File No.: 0000019522

Element	Zn	Zr
Method	GE_ARM133	GE_ARM133
Det.Lim.	1	0.1
Units	ppm	ppm
11445	23	3.6
11446	21	3.4
11447	36	4.5
11448	18	6.7
11449	46	8.3
11450	55	6.1
11476	3	3.2
11477	2	3.3
11478	101	2.8
11479	13	3.4
11480	28	3.9
11481	42	2.0
11482	38	4.9
11483	60	4.0
11484	14	4.2
11485	19	3.2
11486	9	3.4
11487	5	1.0
11488	7	1.0
11489	6	1.5
11490	7	1.3
11491	9	1.6
11492	9	1.5
11493	8	1.8
11494	15	3.7
11495	12	2.4
11496	7	1.2
*Rep 11485	18	4.2
*Std OREASH1	6	54.6
*Blk BLANK	<1	<0.1

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 Suite 250 - 2237 2nd Avenue, Whitehorse, YT Y1A 0K7

THAT I am an author of the Technical Report entitled “2016 Trench and Geochemical Report on the Hyland Project” and dated January 30, 2017, relating to the Hyland property (the “Assessment Report”). I personally oversaw the entirety of the Hyland 2016 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 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 30th day of January, 2017.

_____

Paul D. Gray, P. Geo.