VICTORIA CREEK MINING

BORE HOLE # VC-001

Field Boring Log

Claim: TERRY 10

Block I.D. # P 26 226

Quadrant:

Site Name: Area 1 VC-001

Boring No. _____ Monitoring Well No. _____

Quadrangle: _____ Sec. _____ T _____ R _____

Surface Elevation 1208m Completion Depth: 1206.48

UTM (or State Plane) Coord. N. (X) _____ E. (Y) _____

Auger Depth: _____ Rotary Depth: _____

Latitude: 62° 05' 42" Longitude: 137° 08' 04"

Date Start: ~~[illegible]~~ Aug. 2, 2016 Finish: Aug. 2, 2016

Boring Location: Settling Pond

Drilling Equipment: Muskeg Drill Unit

Elev.	Description of Material	Graphic Log	Depth In Feet	Sample No.	Sample Wt. (kg)	Sample Vol.	Concentrate Wt.	Gold Wt.	Gold Grade	Personnel: G - D - H - H - / REMARKS
1208m	dark brown silt - v. fine sand poorly sorted with subang to subrounded pebbles.	5ft	5ft	Line 1 160 0-5ft	11					Unable to drill past 5ft (Boulders) Attempt again at VC-002
1207m										
1206m										
1206.5m										
				VC-001						

VICTORIA CREEK MINING

BORE HOLE # VC-002

Field Boring Log

Claim: TERRY 10

Block I.D. # P 26 226

Quadrant:

Site Name: Area 1 VC-001

Boring No: Monitoring Well No:

Quadrangle: Sec T R

Surface Elevation: 1208m Completion Depth: ~1206.5m

UTM (or State Plane) Coord. N. (X) E (Y)

Auger Depth: Rotary Depth:

Latitude: 62° 05' 42" Longitude: 137° 08' 03.7"

Date Start: Aug. 2, 2016 Finish: Aug. 2, 2016

Boring Location: Area #1

Drilling Equipment:

Elev.	Description of Material	Graphic Log	Depth In Feet	Sample No.	Sample Wt. (kg)	Sample Vol.	Concentrate Wt.	Gold Wt.	Gold Grade	Personnel: G - D - H - H - / REMARKS
1208m	dark brown silt + v. fine sand poorly sorted with subang to subrounded pebbles & Boulders		↑							Unable to drill past 5ft (Boulders)
			5ft	160 (6.5ft) Line 1	10.4					
1206m			↓							
206.5m										
				VC-002						

VICTORIA CREEK MINING

BORE HOLE # VC-003

Field Boring Log

Claim: Terry 10

Block I.D. # P26226

Quadrant:

Site Name: Area 1 VC-003

Boring No. Monitoring Well No.

Quadrangle: Sec T R

Surface Elevation 1208m Completion Depth: ~1206.5

UTM (or State Plane) Coord. N. (X) E (Y)

Auger Depth Rotary Depth

Date Start: Aug. 2, 2016 Finish: Aug. 2, 2016

Latitude: 62° 05' 43" Longitude: 137° 08' 03"

Boring Location: Geophysics Line 1 @ 170m Area #1

Drilling Equipment:

Elev. (m)	Description of Material	Graphic Log	Depth In Feet	Sample No.	Sample Wt. (kg)	Sample Vol.	Concentrate Wt.	Gold Wt.	Gold Grade	Personnel: G - D - H - H - / REMARKS
1208m	V. fine sand - silt, matrix - supported, poorly sorted, subang - subrounded pebbles.									Unable to drill past 5ft
1207			5ft		N/A					
1206		5ft								
1206.5										
				VC-003						

VICTORIA CREEK MINING

BORE HOLE # PIT-001

Field Boring Log

Claim: TERRY 10

Block I.D. # P 26226

Quadrant:

Site Name: PIT - 001

Boring No: Monitoring Well No:

Quadrangle: Sec T R

Surface Elevation: 1208m Completion Depth: 1204.5m

UTM (or State Plane) Coord. N. (X) E (Y)

Auger Depth: Rotary Depth:

Latitude: 62° 05' 41" Longitude: 137° 08' 12"

Date Start: Aug. 2, 2016 Finish: Aug. 2, 2016

Boring Location: Area #1

Drilling Equipment: Excavator

Personnel

G -
D -
H -
H -

Elev. (m)	Description of Material	Graphic Log	Depth In Feet	Sample No.	Sample Wt. (kg)	Sample Vol.	Concentrate Wt.	Gold Wt.	Gold Grade	REMARKS
1208	Settling pond sediment v. fine sand - silt with some cobbles and pebbles.		8ft	(0-8ft)	21					
1207										
	Thin layer of silt		1ft 3 inch							
1206	Brown to orange brown, poorly sorted diamict		3ft	(8-12ft)	15 wet					
1205	Possible Bedrock boundary									- Could not dig further, possible bedrock boundary - Water infilling pit
1215				PIT-001						

VICTORIA CREEK MINING

BORE HOLE # PIT-002

Field Boring Log

Claim: TERRY 10

Block I.D. # P26226

Quadrant:

Site Name: PIT-002

Boring No. Monitoring Well No.

Quadrangle: Sec T R

Surface Elevation 1709m Completion Depth: 1205m

UTM (or State Plane) Coord. N. (X) E (Y)

Auger Depth: Rotary Depth:

Latitude: 62° 05' 42" Longitude: 137° 08' 12.3"

Date Start: Aug. 2, 2016 Finish: Aug. 2, 2016

Boring Location: Area #1

Drilling Equipment: Excavator

Personnel

G -
D -
H -
H -

Elev.	Description of Material	Graphic Log	Depth In Feet	Sample No.	Sample Wt. kg	Sample Vol.	Concentrate Wt.	Gold Wt.	Gold Grade	REMARKS
1209			0							
1208	Brown, v-fine sand - silt, matrix-supported, 50% sub ang - ang clasts, pebbles to boulders		5ft	(0-5ft)	20					
1207	Dark brown, v. fine sand, matrix supported, poorly sorted, 40-50% clasts (pebbles - boulders)			(5-10ft)	22.6					
1206	Dark Brown, medium sand (gravel), clast supported, poorly sorted with sub angular - sub rounded clasts (pebbles to some boulders)		10ft	(10-13ft)	19					
1205			13ft		wet					Unable to excavate further. Possible bedrock boundary
				PIT-002						

VICTORIA CREEK MINING

BORE HOLE # PIT-003

Field Boring Log

Claim:

Block I.D. # P 26227

Quadrant:

Site Name: PIT-003 (or Line 1 180m) PIT-003

Boring No. Monitoring Well No.

Quadrangle Sec T R

Surface Elevation 1207m Completion Depth: 1199.7

UTM (or State Plane) Coord N. (X) 0388451 E (Y) 6886607 ± 4m

Auger Depth: Rotary Depth:

Date Start: Aug. 3, 2016 Finish: Aug. 3, 2016

Latitude: ° ' " Longitude: ° ' "

Boring Location: Area #1

Drilling Equipment:

Elev.	Description of Material	Graphic Log	Depth In Feet	Sample No.	Sample Wt.	Sample Vol.	Concentrate Wt.	Gold Wt.	Gold Grade	Personnel / REMARKS
					g					G - D - H - H -
1207m	Tan - pale Brown, v. fine sand - silt matrix supported, poorly sorted, 30% clasts, subangular		5ft	(0-5ft)	21.2					Cream coloured ash observed. Pic #6
	Light Brown, v. fine sand - silt, matrix supported, poorly sorted, 50-60% angular clasts, pebbles-boulders		10ft	(5-10ft)	23					
	Brown, v. fine sand - silt, clast-supported poorly sorted, 70% subangular clasts, pebbles to boulders		17ft	(10-17ft)	31.6					
201m	Brown, v. fine sand - silt, clast - supported, poorly sorted 70% sub ang clasts, pebbles-boulders		20ft	(17-20ft)	26.7			2 sp		
1200			24ft	(20-24ft)	22					
1199.7				PIT-003						

VICTORIA CREEK MINING

BORE HOLE # PIT-004

Field Boring Log

Claim: _____

Block I.D. # P 26227

Quadrant: _____

Site Name: PIT-004 (or Line 1@ 190m) PIT-004

Boring No _____ Monitoring Well No. _____

Quadrangle: _____ Sec _____ T _____ R _____

Surface Elevation 1210 Completion Depth: 1199.5

UTM (or State Plane) Coord. N. (X) 0388448 E (Y) 6886613

Auger Depth: _____ Rotary Depth: _____

Date Start: Aug. 3, 2016 Finish: Aug. 3, 2016

Latitude: ° ' " Longitude: ° ' "

Boring Location: Area #1

Drilling Equipment: _____

Personnel

G -
D -
H -
H -

Elev.	Description of Material	Graphic Log	Depth In Feet	Sample No.	Sample Wt. (kg)	Sample Vol.	Concentrate Wt.	Gold Wt.	Gold Grade	REMARKS
1210	Light-Brown, v. fine sand-silt, matrix supported, poorly sorted, 30-40% clasts, angular < subangular, pebbles-boulders		0 ↑ 5ft ↓	(0-5ft)	21					
	Light Brown, v. fine sand-silt, poorly sorted matrix-supported, 50-60% clasts, angular < subangular, pebbles to boulders		10ft	(5-10ft)	21.7			3 sp		
	Brown, v. fine sand-silt, matrix supported, ~50% clasts, subang > ang. pebbles-boulders		16ft	(10-16ft)	24					
	Dark brown, sub ang > ang, larger pebbles to boulder		20ft	(16-20ft)	20.9					
	Brownish-orange weathered rock (oxidized?)		23ft	(20-23ft)	18.7					
1199.5m				PIT-004						

VICTORIA CREEK MINING

BORE HOLE # PIT-005

Field Boring Log

Claim: TERRY 10

Block I.D. # P 26226

Quadrant:

Site Name: PIT-005 (@ Geophys 200m mark)

Boring No. Monitoring Well No.

Quadrangle: Sec T R

Surface Elevation 1210m Completion Depth: ~ 1204.25m

UTM (or State Plane) Coord. N. (X) 0 398 449 E (Y) 6 886 662

Auger Depth: Rotary Depth:

Date Start: Aug. 4, 2016 Finish: Aug. 4, 2016

Latitude: ° ' " Longitude: ° ' "

Boring Location

Drilling Equipment

Personnel

G -
D -
H -
H -

Elev.	Description of Material	Graphic Log	Depth in Feet	Sample No.	Sample Wt. kg	Sample Vol.	Concentrate Wt.	Gold Wt.	Gold Grade	REMARKS
1210	Pale Brown, v. fine sand - silt, matrix - supported, poorly sorted, 30-40% subangular clasts pebbles to boulders		0 ↑ 5ft ↓	(0-5ft)	23					
1209	↓			(5-10ft)	21.6					
	Light Brown, v. fine sand - silt, matrix - supported, 40-50% subangular > ang clasts, pebbles to boulders		10ft	(10-15ft)	(21.1)					
			15ft							
	Thin silty-mud layer		16ft							~1ft silty or mud layer
	Brownish-Red/Orange coarse grains, sand like texture when crumbled			(15-23ft)	(24.1)					
				(20-23ft)	(18.1)					
1206			23ft							
	Weathered bedrock		24ft							
	Pic# 1 (Aug. 4, 2016)				19.5					
	↳ Weathered / Oxidized Granodiorite? 70-80% clasts, Boulders									
	Bedrock boundary?		28ft							• Possible bedrock boundary

PIT-005

VICTORIA CREEK MINING

BORE HOLE # VC-004

Field Boring Log

Claim: _____

Block I.D. # P 26227

Quadrant: _____

Site Name: VC-004

Boring No _____ Monitoring Well No _____

Quadrangle: _____ Sec _____ T _____ R _____

Surface Elevation 1212m Completion Depth 1210.5

UTM (or State Plane) Coord. N. (X) 0 388 326 E (Y) 6 886 644

Auger Depth _____ Rotary Depth _____

Date Start Aug. 4, 2016 Finish Aug. 4, 2016

Latitude ___ ___ ___ Longitude ___ ___ ___

Boring Location _____

Drilling Equipment _____

Personnel

G -
D -
H -
H -

Elev.	Description of Material	Graphic Log	Depth In Feet	Sample No.	Sample Wt.	Sample Vol.	Concentrate Wt.	Gold Wt.	Gold Grade	REMARKS
1212m	Light Brown, very fine sand-silt, matrix-supported, poorly sorted, ~40% clasts, pebbles - cobbles		0 ft							
			5 ft					1 sp		
1210.5										Cease drilling; stuck on rock
209m			10 ft							
			15 ft							
				VC-004						

VICTORIA CREEK MINING

BORE HOLE # PIT-006

Field Boring Log

Claim: _____

Block I.D. # P 26227

Quadrant: _____

Site Name: PIT-006

Boring No _____ Monitoring Well No _____

Quadrangle: _____ Sec _____ T _____ R _____

Surface Elevation 1207m Completion Depth: ~1204

Auger Depth: _____ Rotary Depth: _____

UTM (or State Plane) Coord. N. (X) 0 388 344 E (Y) 6 886 614

Date Start: Aug. 4, 2016 Finish: Aug. 4, 2016

Latitude: ___ ___ ___ Longitude: ___ ___ ___

Boring Location: _____

Drilling Equipment: _____

Elev.	Description of Material	Graphic Log	Depth In Feet	Sample No.	Sample Wt. kg	Sample Vol.	Concentrate Wt.	Gold Wt.	Gold Grade	Personnel: G - D - H - H - / REMARKS
1207m	Dark Brown, silt - very fine sand, matrix-supported, poorly sorted, with ~30% subrounded-subangular clasts, pebbles - boulders		0ft ↑ 5ft ↓	(0-5ft)	21.1 kg					• Water seepage into pit at ~ 5-10ft in.
	Dark Brown, medium sand - silt, matrix-supported, poorly sorted, with ~20-30% subrounded-subangular clasts - boulders			(5-10ft)	21.9 kg.					
1204m	End		10ft							• Cease drilling, pit flooded
			15ft							
				PIT-006						

VICTORIA CREEK MINING

BORE HOLE # VC-005

Field Boring Log

Claim: TERRY 6

Block I.D. # P26222

Quadrant: _____

Site Name: _____

Quadrangle: _____ Sec _____ T _____ R _____

UTM (or State Plane) Coord. N. (X) 0 389 671 E (Y) 6 886213

Latitude: ___ ___ ___ Longitude: ___ ___ ___

Boring Location: _____

Drilling Equipment: _____

Boring No. _____ Monitoring Well No. _____

Surface Elevation 1188m Completion Depth: 1185.7

Auger Depth: _____ Rotary Depth: _____

Date Start: Aug. 5, 2016 Finish: Aug. 5, 2016

Elev.	Description of Material	Graphic Log	Depth In Feet	Sample No.	Sample Wt. (kg)	Sample Vol.	Concentrate Wt.	Gold Wt.	Gold Grade	Personnel: G - D - H - H - / REMARKS
1188	Organic, Brown/light brown, medium sand silt, matrix-supported, poorly-sorted, ~30-40% subrounded-subangular clasts.		0	(0-5ft)						
1185.7	End		5ft							Cease drilling, stuck
				VC-005						

VICTORIA CREEK MINING

BORE HOLE # VC-006

Field Boring Log

Claim: TERRY 6

Block I.D. # P 26222

Quadrant:

Site Name:

Quadrangle: Sec T R

UTM (or State Plane) Coord. N. (X) 0 389 102 E. (Y) 6 886 245

Latitude: Longitude:

Boring Location:

Drilling Equipment:

Boring No Monitoring Well No

Surface Elevation 1181m Completion Depth: 1177

Auger Depth: Rotary Depth:

Date Start: Aug. 5, 2016 Finish: Aug. 5, 2016

Elev.	Description of Material	Graphic Log	Depth In Feet	Sample No.	Sample Wt. (kg)	Sample Vol.	Concentrate Wt.	Gold Wt.	Gold Grade	Personnel: G - D - H - H - / REMARKS
1181m	· Organic, Light Brown, sand-silt		0 ↓ 5ft	(0-5ft)	19.9					
	· Light Brown, v. fine sand-silt, 40% subangular clasts			(5-10ft)	17.1			3sp		
	· Brown, v. fine sand-silt, matrix-supported 50% subangular clasts		10ft	(10-13ft)	6.1					
1177	End		13ft							· Cease drilling, stuck
				VC-006						

VICTORIA CREEK MINING

BORE HOLE # PIT-007

Field Boring Log

Claim: _____

Block I.D. # P 26227

Quadrant: _____

Site Name: PIT-007

Boring No _____ Monitoring Well No _____

Quadrangle: _____ Sec _____ T _____ R _____

Surface Elevation 1215m Completion Depth: 1210.4m

UTM (or State Plane) Coord. N. (X) 0 388 298 E (Y) 6 886 637 ±4m

Auger Depth: _____ Rotary Depth: _____

Date Start: Aug. 5, 2016 Finish: Aug. 5, 2016

Latitude: ° ' " Longitude: ° ' "

Boring Location: _____

Drilling Equipment: _____

Personnel

G -
D -
H -
H -

Elev.	Description of Material	Graphic Log	Depth In Feet	Sample No.	Sample Wt. (kg)	Sample Vol.	Concentrate Wt.	Gold Wt.	Gold Grade	REMARKS
1215m			0'							
	Dark Brown, silt - v. fine sand, matrix - supported, poorly sorted, ~30% subangular clasts		↑ 5ft ↓	(0-5ft)	21.2					
	Brown, v.f. sand - silt, matrix-supported, poorly sorted, 20-30% subrounded-subangular clasts, pebbles-boulders			(5-10ft)	23			4 sp 1 fl		
	Dark Brown, v. fine sand - silt, poorly sorted 60% angular - subangular clasts		10ft	(10-12ft)	26.1			3 sp 2 fl		
	Orange-Brown, v. fine sand silt, matrix sup. 20% subangular clasts, poorly sorted		12ft	(12-15ft)	29					• Abundant FeS_2 pyrite (Fe_2O_3 hematite?)
1210.4m	End		15ft		wet					• Pit flooded
				PIT-007						

VICTORIA CREEK MINING

BORE HOLE # VC-007

Field Boring Log

Claim: TERRY 6

Block I.D. # P 26222

Quadrant: _____

Site Name: VC-007

Boring No _____ Monitoring Well No _____

Quadrangle: _____ Sec _____ T _____ R _____

Surface Elevation 1187m Completion Depth: 1184.5m

UTM (or State Plane) Coord N. (X) 0389073 E (Y) 6886218 ± 5m

Auger Depth: _____ Rotary Depth _____

Date Start. Aug. 6, 2016 Finish: Aug. 6, 2016

Latitude: ___ ___ ___ Longitude: ___ ___ ___

Boring Location _____

Drilling Equipment _____

Personnel

G -
D -
H -
H -

Elev.	Description of Material	Graphic Log	Depth In Feet	Sample No.	Sample Wt. (kg)	Sample Vol.	Concentrate Wt.	Gold Wt.	Gold Grade	REMARKS
1187m	Dark Brown Organic, soil		0ft							
			5ft	(0-5ft)	10kg					
	Creamy, powdery material (silty rock flour?)			(5-8ft)	6kg					
1184.5			8ft							Cease Drill, grinding of Rock fall? Bedrock?
				VC-007						

VICTORIA CREEK MINING

BORE HOLE # VC-008

Field Boring Log

Claim: TERRY 5

Block I.D. # P 26221

Quadrant:

Site Name: VC-008

Quadrangle: Sec T R

UTM (or State Plane) Coord. N. (X) 0 389 169 E (Y) 6886 263 ± 5m

Latitude: Longitude:

Boring Location:

Drilling Equipment:

Boring No. Monitoring Well No.

Surface Elevation 1178 Completion Depth 1172.5

Auger Depth: Rotary Depth:

Date Start: Aug. 6, 2016 Finish: Aug. 6, 2016

Elev.	Description of Material	Graphic Log	Depth In Feet	Sample No.	Sample Wt.	Sample Vol.	Concentrate Wt.	Gold Wt.	Gold Grade	Personnel / REMARKS
										G - D - H - H -
			0ft							
	· Brn organic soil		5ft	(0-5ft)	19.4			3 sp		
	· Light brown, fine sand, matrix-supported subrounded clasts, moderately sorted			(5-10ft)	16			1 fl 2 sp		
			10ft							
	· Light brown, fine sand, matrix-supported poorly sorted, ~30%-40% clasts Increase in pebbles & cobbles			(10-15ft)1 (10-15ft)2	(13)1 (11)2			(4 sp)1 (3 miniature sp)2		· (10-15ft1) → Flight w/ bit (10-15ft2) → second flight
			15ft							
				(15-18ft)	11.5			1 sp questionable		
1172.5			18ft							· Cease drilling, possible bedrock boundary? ↳ Pic #3 of Aug. 6, 2016
			20ft							
				VC-008						

VICTORIA CREEK MINING

BORE HOLE # VC - 009

Field Boring Log

Claim: CREEK CLAIM

Block I.D. # P 26328

Quadrant: _____

Site Name: VC-009

Boring No. _____ Monitoring Well No. _____

Quadrangle: _____ Sec _____ T _____ R _____

Surface Elevation 1133m Completion Depth: 1130.6m

Auger Depth: _____ Rotary Depth: _____

UTM (or State Plane) Coord. N. (X) 0 390 109 E (Y) 6 885 521 ± 4m

Date Start: Aug. 7, 2016 Finish: Aug. 7, 2016

Latitude: ____ ____ ____ Longitude: ____ ____ ____

Boring Location: _____

Drilling Equipment: _____

Personnel

G -
D -
H -
H -

Elev.	Description of Material	Graphic Log	Depth In Feet	Sample No.	Sample Wt. kg	Sample Vol.	Concentrate Wt.	Gold Wt.	Gold Grade	REMARKS
1133m			0							
	Tan-Pale Brown, coarse-medium sand-silt, matrix supported, poorly sorted, ~30% subrounded clasts, pebble to boulders.		5ft	(0-5ft)	6.15 kg			3 micro sp.?		
				(5-8ft)	9.4 kg					Cease drilling, stuck on Boulder
nd 1130.6m			8ft							
			10ft							
			15ft							
				VC-009						

VICTORIA CREEK MINING

BORE HOLE # VC-010

Field Boring Log

Claim: PLACER CLAIM

Block I.D. # P 26085

Quadrant: _____

Site Name: VC-010

Boring No _____ Monitoring Well No. _____

Quadrangle: _____ Sec _____ T _____ R _____

Surface Elevation 1138m Completion Depth: 1128.7m

UTM (or State Plane) Coord. N. (X) 0 389 838 E (Y) 6 885 777 ±6m

Auger Depth: _____ Rotary Depth. _____

Latitude: ____ ____ ____ Longitude: ____ ____ ____

Date Start. Aug. 7, 2016 Finish: Aug. 7, 2016

Boring Location: _____

Drilling Equipment. _____

Elev.	Description of Material	Graphic Log	Depth In Feet	Sample No.	Sample Wt. (Kg)	Sample Vol.	Concentrate Wt.	Gold Wt.	Gold Grade	Personnel: G - D - H - H - / REMARKS
1138m			0'		wet					
	Pale grey/brown, coarse-medium sand, clast-supported, poorly sorted, ~50% subrounded-subangular clasts,		5ft	(0-5ft)	8.0 kg					· Wet and possibly mixed material samples
	Dark brown, coarse sand, clast-supported, poorly sorted, ~60% subrounded-angular clasts,			(5-10ft)	22.6 kg			7sp 1fl		
			10ft	(10-15ft)	wet 13.6 kg wet			3sp 1fl		
			15ft	(15-20ft)	19.3 kg wet			4fl 1sp		
			20ft	(20-25ft)	25.8 kg wet			4fl 1sp		
			25ft	(25-30ft)	26.5 kg wet			2fl 3sp		
1128.7m			30ft							

VC-010

VICTORIA CREEK MINING

BORE HOLE # PIT-009

Field Boring Log

Claim: TERRY 8

Block I.D. # P 26224

Quadrant: _____

Site Name: PIT-009

Boring No. _____ Monitoring Well No. _____

Quadrangle: _____ Sec _____ T _____ R _____

Surface Elevation 1194 Completion Depth: 1189.4m

Auger Depth: _____ Rotary Depth. _____

UTM (or State Plane) Coord. N. (X) 0 388 707 E (Y) 6 886 464 ±4m

Date Start. Aug. 8, 2016 Finish: Aug. 8, 2016

Latitude: ____ ____ ____ Longitude: ____ ____ ____

Boring Location: _____

Drilling Equipment. _____

Personnel

G -
D -
H -
H -

Elev.	Description of Material	Graphic Log	Depth In Feet	Sample No.	Sample Wt. kg	Sample Vol.	Concentrate Wt.	Gold Wt.	Gold Grade	REMARKS
194m			0							
	Dark Brown, dark grey - black organics		5ft	(0-5ft)	13.6 kg					Pic #7 of Aug. 8, 2016
	Dark - Brown, coarse - fine sand, matrix - supported, poorly sorted 30-40% subrounded - subangular clasts. pebbles to some boulders.		10ft	(5-10ft)	27.0 kg			1fl		Pic #8 of Aug. 8, 2016
	Light Brown, coarse - fine sand, matrix supported, poorly sorted, ~ 40% subrounded - subangular clasts pebbles to boulders		15ft	(10-15ft)	28.4 kg			4fl 4sp		
189.4m										· Cease digging, allow permafrost to melt. Pic 10, 11, 12 pan results
				PIT-009						

VICTORIA CREEK MINING

BORE HOLE # PIT-010

Field Boring Log

Claim: TERRY 8

Block I.D. # P 26224

Quadrant: _____

Site Name: PIT-010

Boring No. _____ Monitoring Well No. _____

Quadrangle: _____ Sec _____ T _____ R _____

Surface Elevation 1196m Completion Depth: 1194.2m

UTM (or State Plane) Coord. N. (X) 0 388 714 E (Y) 6586459 ±4m

Auger Depth: _____ Rotary Depth: _____

Latitude: ___ ___ ___ Longitude: ___ ___ ___

Date Start. Aug. 10, 2016 Finish: Aug. 10, 2016

Boring Location: _____

Drilling Equipment: _____

Elev.	Description of Material	Graphic Log	Depth In Feet	Sample No.	Sample Wt.	Sample Vol.	Concentrate Wt.	Gold Wt.	Gold Grade	Personnel / REMARKS
										G - D - H - H -
1196m			0							
			5ft	(0-5ft)	23.4 kg wet			4fl 6sp		
1194.2m			6ft	(5-6ft)	14.5kg wet			1fl 1sp		Cease digging, allow permafrost to melt
			10ft							
			15ft							
				PIT-010						

VICTORIA CREEK MINING

BORE HOLE # PIT-011

Field Boring Log

Claim: TERRY 8

Block I.D. # P 26224

Quadrant:

Site Name: PIT-011

Boring No. Monitoring Well No.

Quadrangle: Sec T R

Surface Elevation 1195m Completion Depth: 1193.5m

UTM (or State Plane) Coord. N. (X) 0 388 695 E (Y) 6 886 459 ± 3m

Auger Depth: Rotary Depth:

Date Start. Aug. 10, 2016 Finish: Aug. 10, 2016

Latitude: ° ' " Longitude: ° ' "

Boring Location:

Drilling Equipment:

Elev.	Description of Material	Graphic Log	Depth In Feet	Sample No.	Sample Wt.	Sample Vol.	Concentrate Wt.	Gold Wt.	Gold Grade	Personnel / REMARKS
										G - D - H - H -
1195m			0ft							
			5ft	(0-5ft)	15.9 kg wet			1sp		
1193.5m			6ft	(5-6ft)	11.7 kg wet					
				PIT-011						

VICTORIA CREEK MINING

BORE HOLE # PIT-012

Field Boring Log

Claim: TERRY 8

Block I.D. # P 26224

Quadrant: _____

Site Name: PIT-012

Boring No. _____ Monitoring Well No. _____

Quadrangle: _____ Sec _____ T _____ R _____

Surface Elevation 1195 Completion Depth: 1193.5

Auger Depth: _____ Rotary Depth. _____

UTM (or State Plane) Coord. N. (X) 0 388 721 E (Y) 6 886 452 ± 3m

Date Start. Aug. 11, 2016 Finish: Aug. 11, 2016

Latitude: ____ ____ ____ Longitude: ____ ____ ____

Boring Location: _____

Drilling Equipment. _____

Elev.	Description of Material	Graphic Log	Depth In Feet	Sample No.	Sample Wt.	Sample Vol.	Concentrate Wt.	Gold Wt.	Gold Grade	Personnel / REMARKS
										G - D - H - H -
	Light Brown, very fine sand-silt matrix-supported, poorly sorted, angular fragments from rockfall		0 ft ↕ 5 ft	0-5	25.5 kg			1 fl 1 sp		
				PIT-012						

VICTORIA CREEK MINING

BORE HOLE # DIT-013

Field Boring Log

Claim: TERRY 8

Block I.D. # P 26224

Quadrant:

Site Name: DIT-013

Boring No. Monitoring Well No.

Quadrangle: Sec T R

Surface Elevation 1193 Completion Depth: 1191.5

UTM (or State Plane) Coord. N. (X) 0 388 732 E (Y) 6 886 445 ±4m

Auger Depth: Rotary Depth:

Date Start. Aug. 11, 2016 Finish: Aug. 11, 2016

Latitude: ° ' " Longitude: ° ' "

Boring Location:

Drilling Equipment.

Elev.	Description of Material	Graphic Log	Depth In Feet	Sample No.	Sample Wt.	Sample Vol.	Concentrate Wt.	Gold Wt.	Gold Grade	Personnel / REMARKS
										G - D - H - H -
1193 m			0 ft							
			5 ft	(0 + 5 ft)	19.3 kg			8 fl 20 sp		•
1191.5 m										• Cease digging, allow permafrost to melt
				DIT-013						

VICTORIA CREEK MINING

BORE HOLE # PIT-014

Field Boring Log

Claim: TERRY 8

Block I.D. # P 26224

Quadrant:

Site Name: PIT-014

Boring No. Monitoring Well No.

Quadrangle: Sec T R

Surface Elevation 1198m Completion Depth: 1197.4m

Auger Depth: Rotary Depth:

UTM (or State Plane) Coord. N. (X) 0 388 742 E (Y) 6 886 442 ±5m

Date Start. Aug. 11, 2016 Finish: Aug. 11, 2016

Latitude: ° ' " Longitude: ° ' "

Boring Location:

Drilling Equipment.

Elev.	Description of Material	Graphic Log	Depth In Feet	Sample No.	Sample Wt.	Sample Vol.	Concentrate Wt.	Gold Wt.	Gold Grade	Personnel / REMARKS
										G - D - H - H -
1198	Mixed organics, soil; Pale teal-grey, very fine sand-silt, grey laminations, varves?		0ft							
1197.4m			2ft	(0-2ft)	17.5 kg wet					Cease digging, allow permafrost to melt
				PIT-014						

VICTORIA CREEK MINING

BORE HOLE # PIT-015

Field Boring Log

Claim: TERRY 8

Block I.D. # P 26224

Quadrant:

Site Name: PIT-015

Boring No. Monitoring Well No.

Quadrangle: Sec T R

Surface Elevation 1193m Completion Depth: 1192.4m

Auger Depth: Rotary Depth.

UTM (or State Plane) Coord. N. (X) 0 333 754 E (Y) 6 896 431 ±4m

Date Start. Aug. 11, 2016 Finish: Aug. 11, 2016

Latitude: ° ' " Longitude: ° ' "

Boring Location:

Drilling Equipment:

Personnel

G -
D -
H -
H -

Elev.	Description of Material	Graphic Log	Depth In Feet	Sample No.	Sample Wt.	Sample Vol.	Concentrate Wt.	Gold Wt.	Gold Grade	REMARKS
1193m			0 ft							
	Mixed organics, soil; Pale teal-grey, very fine sand-silt, grey laminations, varves?			(0-2ft)	15.1 kg wet					Cease digging; allow permafrost to melt
1192.4m			2 ft							
				PIT-015						

VICTORIA CREEK MINING

BORE HOLE # PIT-016

Field Boring Log

Claim: TERRY 8

Block I.D. # P 26224

Quadrant: _____

Site Name: PIT-016

Boring No. _____ Monitoring Well No. _____

Quadrangle: _____ Sec _____ T _____ R _____

Surface Elevation 1193m Completion Depth: 1192.4

UTM (or State Plane) Coord. N. (X) 0 388 762 E (Y) 6 886 427 ±4m

Auger Depth: _____ Rotary Depth. _____

Latitude: ____ ____ ____ Longitude: ____ ____ ____

Date Start. Aug.11,2016 Finish: Aug.11,2016

Boring Location: _____

Drilling Equipment. _____

Elev.	Description of Material	Graphic Log	Depth In Feet	Sample No.	Sample Wt.	Sample Vol.	Concentrate Wt.	Gold Wt.	Gold Grade	Personnel / REMARKS
										G - D - H - H -
	Mixed organics, soil; Pale teal-grey very fine sand-silt, grey laminations, varves? minor clasts in sand		0	(0-2ft)	16.0 kg wet					
1192.4			2ft							Cease digging, allow permafrost to melt
				PIT-017						

VICTORIA CREEK MINING

BORE HOLE # PIT-017

Field Boring Log

Claim: TERRY 8

Block I.D. # P 26224

Quadrant: _____

Site Name: PIT-017

Boring No. _____ Monitoring Well No. _____

Quadrangle: _____ Sec _____ T _____ R _____

Surface Elevation 1194 m Completion Depth: 1193.6

Auger Depth: _____ Rotary Depth: _____

UTM (or State Plane) Coord. N. (X) 0 398 775 E (Y) 6 886 423 ± 3m

Date Start. Aug. 11, 2016 Finish: Aug. 11, 2016

Latitude: ____ ____ ____ Longitude: ____ ____ ____

Boring Location: _____

Drilling Equipment: _____

Personnel

G -
D -
H -
H -

Elev.	Description of Material	Graphic Log	Depth In Feet	Sample No.	Sample Wt.	Sample Vol.	Concentrate Wt.	Gold Wt.	Gold Grade	REMARKS
1194 m	Mixed organics, soil; Pale teal-grey very fine sand-silt, grey laminations, varves?		0 ft	(0-2 ft)	12.9 kg wet					Cease digging; allow permafrost to melt
1193.4 m			2 ft							
				PIT-017						

VICTORIA CREEK MINING

BORE HOLE # PIT-018

Field Boring Log

Claim: TERRY 8

Block I.D. # P 26224

Quadrant: _____

Site Name: PIT-018

Boring No. _____ Monitoring Well No. _____

Quadrangle: _____ Sec _____ T _____ R _____

Surface Elevation 1197m Completion Depth: 1196.4m

UTM (or State Plane) Coord. N. (X) 0 398 734 E (Y) 6 886 470 ± 3m

Auger Depth: _____ Rotary Depth: _____

Latitude: ___ ___ ___ Longitude: ___ ___ ___

Date Start. Aug. 11, 2016 Finish: Aug. 11, 2016

Boring Location: _____

Drilling Equipment: _____

Personnel

G -
D -
H -
H -

Elev.	Description of Material	Graphic Log	Depth In Feet	Sample No.	Sample Wt.	Sample Vol.	Concentrate Wt.	Gold Wt.	Gold Grade	REMARKS
1197m	Mixed organics, soil, Pale teal-grey very fine sand-silt, grey laminations, varves?		0 ft	(0-2 ft) PIT-018	12.0 kg wet					
1196.4m			2 ft							Cease drilling, allow permafrost to melt

VICTORIA CREEK MINING

BORE HOLE # PIT-019

Field Boring Log

Claim: TERRY 8

Block I.D. #: P 26224

Quadrant:

Site Name: PIT-019

Boring No. Monitoring Well No.

Quadrangle: Sec T R

Surface Elevation: 1195m Completion Depth: 1194.4m

UTM (or State Plane) Coord. N. (X) 0 388 790 E (Y) 6 886 417 ±4m

Auger Depth: Rotary Depth:

Date Start: Aug. 11, 2016 Finish: Aug. 11, 2016

Latitude: ° ' " Longitude: ° ' "

Boring Location:

Drilling Equipment:

Elev.	Description of Material	Graphic Log	Depth In Feet	Sample No.	Sample Wt.	Sample Vol.	Concentrate Wt.	Gold Wt.	Gold Grade	Personnel / REMARKS
										G - D - H - H -
1195m	Mixed organics, soil; pale teal-grey, very fine sand-silt, grey laminations, varves?		0ft	(0-2ft)	12.1 kg wet					
1194.4m			2ft							Cease drilling; allow permafrost to melt.
				PIT-019						

VICTORIA CREEK MINING

BORE HOLE # PIT-020

Field Boring Log

Claim: TERRY 8

Block I.D. # P 26224

Quadrant: _____

Site Name: PIT-020

Boring No. _____ Monitoring Well No. _____

Quadrangle: _____ Sec _____ T _____ R _____

Surface Elevation 1192m Completion Depth: 1191.4m

UTM (or State Plane) Coord. N. (X) 0 388 799 E (Y) 6 886 415 ± 4m

Auger Depth: _____ Rotary Depth. _____

Latitude: ____ ____ ____ Longitude: ____ ____ ____

Date Start. Aug. 11, 2016 Finish: Aug. 11, 2016

Boring Location: _____

Drilling Equipment. _____

Elev.	Description of Material	Graphic Log	Depth In Feet	Sample No.	Sample Wt.	Sample Vol.	Concentrate Wt.	Gold Wt.	Gold Grade	Personnel: G - D - H - H - / REMARKS
1192m	Mixed organics, soil; Pale teal-grey very fine sand-silt, grey laminations, varves?		0ft							
1191.4m			2ft	(0-2ft)	15.8 kg wet					Cease digging, allow permafrost to melt
				PIT-020						

VICTORIA CREEK MINING

BORE HOLE # PIT-021

Field Boring Log

Claim: TERRY 7

Block I.D. # P 26223

Quadrant: _____

Site Name: PIT-021

Boring No. _____ Monitoring Well No. _____

Quadrangle: _____ Sec _____ T _____ R _____

Surface Elevation 1185m Completion Depth: ~1182m

UTM (or State Plane) Coord. N. (X) 0 388 870 E (Y) 6 886 419 ± 7M

Auger Depth: _____ Rotary Depth. _____

Date Start. Aug. 11, 2016 Finish: Aug. 11, 2016

Latitude: ___ ___ ___ Longitude: ___ ___ ___

Boring Location: _____

Drilling Equipment. _____

Elev.	Description of Material	Graphic Log	Depth In Feet	Sample No.	Sample Wt.	Sample Vol.	Concentrate Wt.	Gold Wt.	Gold Grade	Personnel / REMARKS
										G - D - H - H -
1185m			0ft							
	Brown, coarse sand-silt, matrix-supported, poorly sorted, ~30% subangular to subangular clasts		5ft	(0-5ft)	28.0 kg wet			1fl 1sp		
	Dark Brown, coarse sand-silt matrix-clast supported, poorly sorted, ~%50 subrounded-subangular clasts.			(5-10ft)	25.2 kg wet			5sp 2fl		
~1182m			10ft							
				PIT-021						

VICTORIA CREEK MINING

BORE HOLE # PIT-022

Field Boring Log

Claim: TERRY 8

Block I.D. #: P 26724

Quadrant:

Site Name: PIT-022

Boring No.: Monitoring Well No.:

Surface Elevation: 1195m Completion Depth: 1188.9m

Quadrangle: Sec T R

Auger Depth: Rotary Depth:

UTM (or State Plane) Coord. N. (X) 0 388 795 E (Y) 6 886 427 ± 6m

Date Start: Aug. 12, 2014 Finish: Aug. 12, 2014

Latitude: ° ' "

Longitude: ° ' "

Boring Location:

Drilling Equipment:

Personnel

G -
D -
H -
H -

Elev.	Description of Material	Graphic Log	Depth In Feet	Sample No.	Sample Wt.	Sample Vol.	Concentrate Wt.	Gold Wt.	Gold Grade	REMARKS
1195m	Mixed organics, soil		0ft							
			5ft	(0-5ft)						
	Dark Brown Silt			(5-10ft)						
			10ft					1fl		
	Red-orange brown, gravel, subrounded clasts matrix-supported, poorly sorted			(10-15ft)						
			15ft	(15-20ft)				1sp		
			20ft							
1188.9m			25ft	PIT-022						

VICTORIA CREEK MINING

BORE HOLE # PIT-023

Field Boring Log

Claim: TERRY 7

Block I.D. #: P 26223

Quadrant: _____

Site Name: PIT-023

Boring No. _____ Monitoring Well No. _____

Surface Elevation: 1180m Completion Depth: 1178.5 m

Quadrangle: _____ Sec _____ T _____ R _____

Auger Depth: _____ Rotary Depth: _____

UTM (or State Plane) Coord. N. (X) 0 388 900 E (Y) 6 886 375 ± 3m

Date Start: Aug. 12, 2016 Finish: Aug. 12, 2016

Latitude: ____ ____ ____ Longitude: ____ ____ ____

Boring Location: _____

Drilling Equipment: _____

Elev.	Description of Material	Graphic Log	Depth In Feet	Sample No.	Sample Wt.	Sample Vol.	Concentrate Wt.	Gold Wt.	Gold Grade	Personnel / REMARKS
										G - D - H - H -
1180m	Pale teal-grey, very fine sand-silt with grey laminations (varves?)		0 ft							
			5 ft	(0-5 ft)	16.3 kg			1 sp		
1178.5m										End
			10 ft							
			15 ft							
			20 ft							
			25 ft	PIT-023						

VICTORIA CREEK MINING

BORE HOLE # PIT-024

Field Boring Log

Claim: TERRY 6

Block I.D. #: P 26222

Quadrant:

Site Name: PIT-02A

Boring No.: Monitoring Well No.:

Surface Elevation: 1183m Completion Depth: 1180m

Quadrangle: Sec T R

Auger Depth: Rotary Depth:

UTM (or State Plane) Coord. N. (X): 0 388 994 E (Y): 6 886 308 ±5m

Date Start: Aug. 12, 2016 Finish: Aug. 12, 2016

Latitude: ° ' "

Longitude: ° ' "

Boring Location:

Drilling Equipment:

Personnel

G -
D -
H -
H -

Elev.	Description of Material	Graphic Log	Depth In Feet	Sample No.	Sample Wt.	Sample Vol.	Concentrate Wt.	Gold Wt.	Gold Grade	REMARKS
1183m			0ft							
	Pale teal-grey silt with a few coarse sand lenses, clasts ≤ 1mm		5ft	(0-7ft)	12.2 kg					
			7ft	(7-10ft)	14.5 kg					
	Tan, very fine sand									
1180m			10ft							
			15ft							
			20ft							
			25ft	PIT-024						

VICTORIA CREEK MINING

BORE HOLE # PIT-025

Field Boring Log

Claim: TERRY 6

Block I.D. #: P 2622

Quadrant:

Site Name: PIT-025

Boring No. _____ Monitoring Well No. _____

Quadrangle: _____ Sec _____ T _____ R _____

Surface Elevation: 1174m Completion Depth: 1169.4m

Auger Depth: _____ Rotary Depth: _____

UTM (or State Plane) Coord. N. (X) 0 389 079 E (Y) 6 886 290 ± 5m

Date Start: Aug. 12, 2016 Finish: Aug. 12, 2016

Latitude: ___ ___ ___ Longitude: ___ ___ ___

Boring Location:

Drilling Equipment:

Personnel

G -
D -
H -
H -

Elev.	Description of Material	Graphic Log	Depth in Feet	Sample No.	Sample Wt.	Sample Vol.	Concentrate Wt.	Gold Wt.	Gold Grade	REMARKS
1174m	Mixed organics, soil, Greyish Brown gravel		0ft	(0-5ft)	16.5 kg					
			5ft							
	Greyish Brown gravel matrix-supported, poorly sorted,			(5-10ft)	21.7 kg			2 sp		
			10ft	(10-15ft)	17.9 kg wet			4sp 3ft		
1169.4m	End		15ft							
			20ft							
			25ft	PIT-025						

VICTORIA CREEK MINING

BORE HOLE # PIT-026

Field Boring Log

Claim: PLACER CLAIM

Block I.D. # P 26108

Quadrant:

Site Name: PIT-026

Boring No. Monitoring Well No.

Surface Elevation 1141 Completion Depth: 1136.4

Quadrangle: Sec T R

Auger Depth: Rotary Depth:

UTM (or State Plane) Coord. N. (X) 0 389 801 E (Y) 6 885 830 ±4m

Date Start Aug. 13, 2016 Finish Aug. 13, 2016

Latitude: ° ' "

Longitude: ° ' "

Boring Location:

Drilling Equipment:

Elev.	Description of Material	Graphic Log	Depth In Feet	Sample No.	Sample Wt.	Sample Vol.	Concentrate Wt.	Gold Wt.	Gold Grade	Personnel / REMARKS
										G - D - H - H -
1141m			0ft							
	Pale grey/brown, coarse sand, clast supported, poorly sorted, ~40% subrounded - subangular clasts, pebbles - boulders		5ft	(0-5ft)	22.0 kg wet			1sp.		
	Dark brown, coarse sand - silt, clast supported, poorly sorted, ~60% subrounded - subangular clasts, pebbles - boulders							2sp.		
				(5-10ft)	20.3 kg wet					
			10ft							
				(10-15ft)	21.1 kg wet			6 fl 5sp		
1136.4m			15ft							
	End									
			20ft							
			25ft	PIT-026						

VICTORIA CREEK MINING

BORE HOLE # PIT-027

Field Boring Log

Claim: PLACER CLAIM

Block I.D. # P 26085

Quadrant:

Site Name: PIT-027

Boring No. Monitoring Well No.

Surface Elevation 1138 Completion Depth: 1131.9m

Quadrangle: Sec T R.

Auger Depth: Rotary Depth:

UTM (or State Plane) Coord. N. (X) 0 389 838 E (Y) 6 885 777 ±6m

Date Start. Aug. 13, 2016 Finish: Aug. 13, 2016

Latitude: ° ' "

Longitude: ° ' "

Boring Location:

Drilling Equipment.

Elev.	Description of Material	Graphic Log	Depth in Feet	Sample No.	Sample Wt.	Sample Vol.	Concentrate Wt.	Gold Wt.	Gold Grade	Personnel / REMARKS
										G - D - H - H -
1138m			0ft							
	Pale grey/brown, coarse sand, clast-supported, poorly sorted, ~50% subrounded-subangular clasts		5ft	(0-5ft)	15.3 kg			1fl 2sp		
	Dark brown, coarse sand, clast-supported poorly sorted, ~60% subrounded-subangular clasts			(5-10ft)	27.5 kg wet			10sp 2fl		
			10ft	(10-15ft)	23.9 kg wet			4fl 4sp		
			15ft	(15-20ft)	15.2 kg wet			6sp 2fl		
1131.9m	End		20ft							
			25ft	PIT-027						

VICTORIA CREEK MINING

BORE HOLE # PIT-028

Field Boring Log

Claim: TERRY 1

Block I.D. # P 26217

Quadrant:

Site Name: PIT-028

Boring No. Monitoring Well No.

Surface Elevation 1149m Completion Depth: 1147.5m

Quadrangle: Sec T R

Auger Depth: Rotary Depth:

UTM (or State Plane) Coord. N. (X) 0 389 670 E (Y) 6 885 911 ±4m

Date Start Aug. 13, 2016 Finish Aug. 13, 2016

Latitude: ° ' "

Longitude: ° ' "

Boring Location:

Drilling Equipment:

Elev.	Description of Material	Graphic Log	Depth In Feet	Sample No.	Sample Wt.	Sample Vol.	Concentrate Wt.	Gold Wt.	Gold Grade	Personnel / REMARKS
1149m	Light Brown, coarse sand, matrix-supported poorly sorted, ~30% subang-subrounded clasts		0ft	(0-5ft)	16.1 Kg					G - D - H - H -
			5ft							
1147.5m	End									
			10ft							
			15ft							
			20ft							
			25ft	PIT-028						

VICTORIA CREEK MINING

BORE HOLE # PIT-029

Field Boring Log

Claim: CREEK CLAIM

Block I.D. # P 26447

Quadrant:

Site Name: PIT-029

Boring No. _____ Monitoring Well No. _____

Surface Elevation: 1128m Completion Depth: 1125m

Quadrangle: _____ Sec _____ T _____ R _____

Auger Depth: _____ Rotary Depth: _____

UTM (or State Plane) Coord. N. (X) 0 390 175 E (Y) 6 885 320 ±4m

Date Start: Aug. 13, 2016 Finish: Aug. 13, 2016

Latitude: ____ ____ ____ Longitude: ____ ____ ____

Boring Location:

Drilling Equipment:

Elev.	Description of Material	Graphic Log	Depth In Feet	Sample No.	Sample Wt.	Sample Vol.	Concentrate Wt.	Gold Wt.	Gold Grade	Personnel / REMARKS
										G - D - H - H -
1128m	Dark Brown, mixed organics/soil,		0ft							
			5ft	(0-5ft)						
	Reddish Brown, coarse sand-silt, matrix-supported poorly sorted, ~40% subrounded-subangular clasts		7ft	(5-7ft)						
	Light Brown, coarse sand, clast-supported, poorly sorted, ~40% subrounded-subangular clasts.			(5-10ft)						
1125m			10ft							
			15ft							
			20ft							
			25ft	PIT-029						

VICTORIA CREEK MINING

BORE HOLE # PIT-030

Field Boring Log

Claim: CREEK CLAIM

Block I.D. # P 26447

Quadrant: _____

Site Name: PIT-030

Boring No. _____ Monitoring Well No. _____

Surface Elevation: 1127m Completion Depth: 1125.5

Quadrangle: _____ Sec _____ T _____ R _____

Auger Depth: _____ Rotary Depth: _____

UTM (or State Plane) Coord. N. (X) 0390234 E (Y) 6 885 378 ±4m

Date Start: Aug. 13, 2016 Finish: Aug. 13, 2016

Latitude: ____ ____ ____ Longitude: ____ ____ ____

Boring Location: _____

Drilling Equipment: _____

Personnel

G -
D -
H -
H -

Elev.	Description of Material	Graphic Log	Depth In Feet	Sample No.	Sample Wt.	Sample Vol.	Concentrate Wt.	Gold Wt.	Gold Grade	REMARKS
1127m	Light Brown, coarse sand, matrix supported, poorly sorted, ~40% subrounded-subangular clasts		0ft							
			5ft		26.2 kg			1 fl 1 sp		
1125.5m										
			10ft							
			15ft							
			20ft							
			25ft							